IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING - VOLUME II

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03/02/2021

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100% ISSUE FOR BID
TABS2019011495

PROJECT No. 1004395

03-02-2021

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HAS DESIGN SIGN-OFF

HAS - PROJECT MANAGER

DESIGN AS SUBMITTED IS APPROVED FOR CONSTRUCTION DOCUMENTATION

DEPARTMENT OF AVIATION
RECOMMENDED:

HOUSTON AIRPORT SYSTEM
DIRECTOR OR DESIGN REPRESENTATIVE

HAS TIP # 2780 - IAH

PROJECT NUMBER
1004395

SHEET TITLE
COVER SHEET

SHEET NUMBER
G0.00

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CLIENT

HOUSTON AIRPORTS

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RECOMMENDED:

HOUSTON AIRPORT SYSTEM
DIRECTOR OR DESIGN REPRESENTATIVE

HAS TIP # 2780 - IAH

REGISTRATION

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REGISTERED ARCHITECT
MICHAEL LLOYD
18250
STATE OF TEXAS

03/02/2021

DRAWING HISTORY

№	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

1004395

SHEET TITLE

SHEET INDEX

SHEET NUMBER

G0.01

FILE NAME: C:\@RevitLocals\TERM C SIGNAGE GARAGE_VQuijada@pgal.com.rvt
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PROJECT GENERAL DESCRIPTION

OVERALL PROGRAM NAME:
IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT DESCRIPTION:
THIS PROJECT WILL REPLACE ALL EXISTING WAYFINDING SIGNAGE LOCATED IN TERMINAL C GARAGE AND ADDS NEW SIGNS AS NECESSARY. THIS IS COMPLETELY A WAYFINDING PROJECT.

PROJECT GENERAL NOTES

1. HOUSTON AIRPORT SYSTEMS (HAS) SHALL BE DESIGNATED AS "THE OWNER". PGAL ARCHITECTS SHALL BE DESIGNATED AS "THE ARCHITECT". GEORGE BUSH INTERCONTINENTAL AIRPORT (IAH) SHALL BE DESIGNATED AS "THE LANDLORD". THE GENERAL CONTRACTOR SHALL BE BOTH LICENSED AND BONDED IN TEXAS AND SHALL PROVIDE DOCUMENTS UPON REQUEST.
2. THE WORK SHALL BE DONE IN ACCORDANCE WITH THE RULES AND REGULATIONS OF ALL APPLICABLE SAFETY AND BUILDING CODES, AND AS APPROVED BY THE AUTHORITY HAVING JURISDICTION, INCLUDING OBSERVING ALL RULES AND REGULATIONS IN AN AIRPORT SECURE ENVIRONMENT.
3. THE GENERAL CONTRACTOR IS RESPONSIBLE FOR SECURING AND PAYING FOR ALL PERMITS REQUIRED FOR THE WORK AND FOR THE SCHEDULING OF ALL REQUIRED INSPECTIONS DURING THE COURSE OF THE WORK.
4. REFER TO THE GENERAL NOTES, DESIGN NOTES AND KEYNOTES ON SHEETS 1-1 THROUGH 10-25, AND AG3.000.
5. THE CONTRACTOR SHALL VERIFY THAT THE DRAWINGS ARE THE LATEST ISSUE BEFORE COMMENCING CONSTRUCTION.

HAS STANDARDS

1. THIS PROJECT IS TO FOLLOW HOUSTON AIRPORT SYSTEM (HAS) STANDARDS FOR ALL DISCIPLINES. HAS STANDARDS CAN BE FOUND AT THEIR WEBSITE, HTTP://WWW.HOUSTONAIRPORTS/BIZ/TIP.
2. ANY CONFLICTS BETWEEN HAS STANDARDS AND BID/CONSTRUCTION DOCUMENTS ARE TO BE BROUGHT TO THE ARCHITECTS ATTENTION VIA RFI.
3. ANY FLOOR PENETRATION WILL NEED TO BE X-RAY SCANNED. THIS INCLUDES BUT NOT LIMITED TO FLOOR ANCHORS, CORE, ETC. ALL SCANS ARE TO BE SUBMITTED TO HAS / EOR FOR REVIEW BEFORE WORK CAN BE PERFORMED.
4. THE CONTRACTOR SHALL THOROUGHLY EXAMINE THE PREMISES AND SHALL BASE THE BID ON THE EXISTING CONDITIONS IN CONJUNCTION WITH THESE DOCUMENTS. THE CONTRACTOR SHALL NOTIFY THE ARCHITECT PRIOR TO THE BID OF ANY DISCREPANCIES FOUND WITH THESE DOCUMENTS OR CONFLICTS WITH EXISTING CONDITIONS VIA WRITTEN REQUEST FOR INFORMATION.
5. PRIOR TO BEGINNING ANY CONSTRUCTION OR DEMOLITION, THE CONTRACTOR SHALL VERIFY THE GENERAL LAYOUT AND EXACT LAYOUT OF ALL WAYFINDING AND SIGNAGE AND REPORT ANY QUESTIONS OR DISCREPANCIES TO THE ARCHITECT FOR RESOLUTION VIA A WRITTEN REQUEST FOR INFORMATION.

FACILITIES

1. CORE DRILLING. THE CONTRACTOR SHALL SCAN THE AREA PRIOR TO CORE DRILLING OF CONCRETE STRUCTURES. THE CONTRACTOR SHALL USE THE GROUND PENETRATING RADAR (GPR) METHOD. THE CONTRACTOR SHALL SUBMIT A COPY OF THE GPR RESULTS TO AIRPORT STAFF, PRIOR TO CORE DRILLING, VERIFYING THAT THE AREA IS CLEAR OF CONDUITS/REBAR/PORT TENSION TENDONS/ETC.
2. HOT WORK PERMIT. THE CONTRACTOR SHALL OBTAIN A HOT WORK PERMIT FROM THE AIRPORT FOR WELDING, CUTTING, GRINDING, OR ANY OTHER ACTIVITY INVOLVING OPEN FLAMES, SPARKS, OR OTHER IGNITION SOURCES THAT MAY CAUSE SMOKE, FIRE, OR CAN TRIGGER THE FIRE DETECTION SYSTEM.

AIRSIDE / LANDSIDE

1. THE CONTRACTOR SHALL NOT BLOCK THE TERMINAL C PASSENGER PATHS AND SHALL NOT BLOCK THE TSA CHECKPOINT AREAS.
2. THE CONTRACTOR SHALL MAINTAIN THE PATH OF TRAVEL TO AND FROM THE WORK AREA IN A CLEAN MANNER. THE CONTRACTOR SHALL CLEAN THE PATH OF TRAVEL, AS NEEDED AND REMOVE ANY DUST/DEBRIS FROM THE PATH OF TRAVEL.

SECURITY

1. HAS APPROVAL OF THE REQUIRED "SECURITY PLAN" IS REQUIRED PRIOR TO THE START OF ANY WORK. THE SECURITY PLAN MUST BE SUBMITTED TO HAS FOR REVIEW AND APPROVAL. THE "SECURITY PLAN" SHALL INCLUDE BUT IS NOT LIMITED TO THE FOLLOWING:

- DATES AND TIME OF WORK
- CONTRACTOR NAME & CONTACT INFORMATION
- BADGING OF CONSTRUCTION PERSONNEL
- SUMMARY OF WORK, INCLUDING ATTACHED PLAN
- PERSONNEL & VEHICLE SECURITY CLEARANCE INFORMATION
- PERSONNEL & VEHICLE ACCESS INFORMATION. SHOW ALL PENETRATIONS OF THE SECURITY BOUNDARY. DESIGNATED ROUTE FOR WORKERS TO ACCESS VARIOUS WORK AREAS MUST BE PROVIDED & APPROVED. IDENTIFY THE PATH OF TRAVEL TO THE WORK SITE AND IDENTIFY ANY ELEVATORS AND OR DOORS TO BE USED TO ACCESS THE SITE.
- CONSTRUCTION DEBRIS - SHOW HOW CONSTRUCTION DEBRIS WILL BE DISPOSED OF OR TRANSPORTED OFF SITE
- SHOW PROPOSED LAYDOWN AREAS
- CONTACT AIRPORT SECURITY COMPLIANCE FOR TIMELINES FOR SUBMISSION AND COORDINATION OF WORK UNDER TSA GUIDELINES
- THE CONTRACTOR SHALL ATTEND A PRE-CONSTRUCTION MEETING PRIOR TO THE START OF WORK

SHOP DRAWINGS & SUBMITTALS

1. THE GENERAL CONTRACTOR SHALL PROVIDE THE ARCHITECT WITH SHOP DRAWINGS FOR REVIEW AND APPROVAL, FOR ALL, BUT NOT LIMITED TO, THE FOLLOWING: MISC. STEEL, WAYFINDING AND SIGNAGE. SHOP DRAWINGS SHALL BE SUBMITTED IN THE FORM OF DIGITAL PDF PRINTS. SHOP DRAWINGS SHALL NOT BE REPRODUCTIONS OF CONTRACT DOCUMENTS.
2. CONTRACTOR NEEDS TO PROVIDE A COMPLETE MESSAGE SCHEDULE AND COMPLETE FABRICATION / ASSEMBLY DETAILS FOR ALL SIGNS FOR VERIFICATION PURPOSES AND SIGNED AND SEALED ENGINEERED DRAWINGS FOR SIGNAGE MOUNTING AND SUPPORTS.
3. THE GENERAL CONTRACTOR SHALL SUBMIT SHOP DRAWINGS AND SUBMITTALS, AND SHALL ORDER AND SCHEDULE DELIVERY OF MATERIALS TO AVOID DELAYS IN CONSTRUCTION. IF AN ITEM IS FOUND TO BE UNAVAILABLE OR TO HAVE A LONG LEAD TIME, THE GENERAL CONTRACTOR SHALL NOTIFY ARCHITECT IMMEDIATELY WITH A PROPOSED ALTERNATIVE.
4. THE CONTRACTOR SHALL SUBMIT FINAL CLOSEOUT DOCUMENTS FOR REVIEW.

PATCHING, REPAIR & FINISH WORK

1. THE GENERAL CONTRACTOR SHALL INCLUDE ALL X-RAY AND CORE DRILL COSTS. THE GENERAL CONTRACTOR SHALL REVIEW AND COORDINATE THE SIZE AND LOCATION OF ALL SLAB OPENINGS WITH ALL RELATED DISCIPLINES. THE GENERAL CONTRACTOR SHALL SUBMIT PROPOSED LOCATIONS OF CORE DRILLING AND SLAB OPENINGS TO ARCHITECT AND STRUCTURAL ENGINEER OF RECORD FOR REVIEW AND APPROVAL PRIOR TO PROCEEDING WITH THE WORK.
2. PATCH, REPAIR, AND INSTALL ALL FIREPROOFING AS REQUIRED BY CODE. FIREPROOF ALL NEW PENETRATIONS AS REQUIRED FOR APPROVAL BY THE AUTHORITY HAVING JURISDICTION.
3. SLAB PENETRATIONS SHALL BE SEALED AS REQUIRED TO MAINTAIN FIRE RATING, USING MATERIALS AND METHODS APPROVED BY THE AUTHORITY HAVING JURISDICTION. EXPANSION MATERIAL SHALL BE APPROVED BY THE ARCHITECT.
4. ALL DEBRIS SHALL BE REMOVED FROM THE SITE ON A DAILY BASIS, OR AS DIRECTED BY THE AUTHORITY HAVING JURISDICTION. UPON COMPLETION OF THE WORK, REMOVE ALL DEBRIS FROM THE BUILDING CREATED BY THE WORK PROVIDED UNDER THIS CONTRACT AND LEAVE ALL AREAS CLEAN. TRASH IS NOT PERMITTED TO BE BURNED ON SITE.
5. ALL ABANDONED AND MISCELLANEOUS NAILS, HANGERS, STAPLES, WIRES, CONDUITS AND DEBRIS SHALL BE REMOVED FROM EXPOSED AREAS OF THE FLOORS, WALLS, AND CEILINGS. REMOVE ALL ABANDONED PIPE SLEEVES IN FLOOR SLABS. PATCH EXISTING SLAB AS REQUIRED TO MAINTAIN UL FIRE RATING OF FLOOR SLAB WHERE PIPES AND CONDUITS HAVE BEEN REMOVED.
6. THE GENERAL CONTRACTOR SHALL CONTINUOUSLY CHECK ARCHITECTURAL AND STRUCTURAL CLEARANCES FOR ACCESSIBILITY OF EQUIPMENT AND MECHANICAL AND ELECTRICAL SYSTEMS. NO ALLOWANCES OF ANY KIND WILL BE MADE FOR THE GENERAL CONTRACTOR'S NEGLIGENCE TO FORESEE MEANS OF INSTALLING EQUIPMENT INTO POSITION.
7. THE FINISHED WORK SHALL BE FIRM, WELL-ANCHORED, IN TRUE ALIGNMENT, PLUMB, LEVEL, WITH SMOOTH, CLEAN, UNIFORM, APPEARANCE WITHOUT WAVES, DISTORTIONS, HOLES, MARKS, CRACKS, STAINS, OR DISCOLORATION. JOINTING SHALL BE CLOSE FITTING, NEAT AND WELL SCRIBED. THE FINISHED WORK SHALL HAVE NO EXPOSED UNSIGHTLY ANCHORS OR FASTENERS AND SHALL NOT PRESENT HAZARDOUS, UNSAFE CORNERS. ALL WORK SHALL HAVE THE PROVISION FOR EXPANSION, CONTRACTION AND SHRINKAGE AS NECESSARY TO PREVENT CRACKS, BUCKLING, AND WARPING DUE TO TEMPERATURE AND HUMIDITY CONDITIONS.
8. GENERAL CONTRACTOR SHALL WAIVE "COMMON PRACTICE" AND "COMMON USAGE" AS CONSTRUCTION CRITERIA WHEREVER DETAILS AND CONTRACT DOCUMENTS OF GOVERNING CODES, ORDINANCES, ETC. REQUIRE QUANTITY OR BETTER QUALITY THAN COMMON PRACTICE OR COMMON USAGE WOULD REQUIRE.
9. ATTACHMENTS, CONNECTIONS OR FASTENERS OF ANY NATURE ARE TO PROPERLY AND PERMANENTLY BE SECURED IN CONFORMANCE WITH INDUSTRY BEST PRACTICES. THE DRAWINGS HIGHLIGHT SPECIAL CONDITIONS ONLY AND BY NO MEANS ILLUSTRATE EVERY CONNECTION. THE CONTRACTOR IS RESPONSIBLE FOR IMPROVING CONNECTION ACCORDINGLY.
10. THE GENERAL CONTRACTOR SHALL NOTIFY THE ARCHITECT OF ANY ACCESS PANELS WHICH MAY BE REQUIRED PRIOR TO PROCEEDING WITH THE WORK. CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING ALL TRADES. REQUIRED ACCESS PANELS SHALL BE INCLUDED IN THE CONTRACTOR'S SCOPE OF WORK.

PROJECT CONDITIONS

1. THE TERM "BASE BUILDING" MEANS THE EXISTING STRUCTURES WITHIN THE PROPERTY SITE WHERE THE PROJECT AND THE WORK IS CONSTRUCTED.
2. DRAWING FOR THE WORK IS BASED ON OWNER-FURNISHED BASE BUILDING DOCUMENTS AND UPON THE ARCHITECT'S LIMITED VISUAL OBSERVATIONS OF LATENT EXPOSED CONDITIONS AT THE TIME OF COMMENCING THE ARCHITECT'S DESIGN CONSULTING SERVICES.
3. THE GENERAL CONTRACTOR SHALL REVIEW AND VERIFY EXISTING CONDITIONS AS PROVIDED IN THE CONSTRUCTION DOCUMENTS. THE CONTRACTOR SHALL NOTIFY THE ARCHITECT OF ALL DISCREPANCIES, ERRORS, INCONSISTENCIES OR AMBIGUITIES PRIOR TO PROCEEDING WITH THE WORK. ANY UNREPORTED DEFICIENCIES WILL BECOME THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO CORRECT.
4. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR, AND PROVIDE PROTECTION OF, ANY EXISTING FINISHES, MATERIALS, AND EQUIPMENT TO REMAIN. THE GENERAL CONTRACTOR SHALL REPAIR OR REPLACE ANY DAMAGED FINISHES, MATERIALS, AND EQUIPMENT AS A RESULT OF THE WORK. ALL EXISTING FINISHES TO REMAIN SHALL BE CLEANED AT THE COMPLETION OF CONSTRUCTION. THE GENERAL CONTRACTOR SHALL PHOTOGRAPH AND DOCUMENT ALL EXISTING DAMAGES, AND PROVIDE TO THE ARCHITECT, PRIOR TO PROCEEDING WITH THE WORK.
5. THE GENERAL CONTRACTOR SHALL VERIFY THAT NO CONFLICTS EXIST BETWEEN THE LOCATIONS OF EXISTING AND PROPOSED NEW WAYFINDING AND SIGNAGE (INCLUDING BUT NOT LIMITED TO STRUCTURAL MEMBERS, PIPING, DUCT WORK, CONDUIT AND SPRINKLERS) AND THAT CLEARANCES FOR INSTALLATION ARE PROVIDED. ELEMENTS IN CONFLICT SHALL BE DOCUMENTED AND PROVIDED TO THE ARCHITECT PRIOR TO PROCEEDING WITH THE WORK.
6. IN THE EVENT OF CONFLICT BETWEEN DATA SHOWN ON DRAWINGS AND DATA PROVIDED IN THE SPECIFICATION. THE GENERAL CONTRACTOR SHALL PROVIDE WRITTEN NOTIFICATION TO THE ARCHITECT OF ANY DISCREPANCIES, PRIOR TO PROCEEDING WITH THE WORK.
7. THE GENERAL CONTRACTOR SHALL NOT PROCEED WITH WORK FOR WHICH HE EXPECTS ADDITIONAL COMPENSATION BEYOND THE CONTRACT AMOUNT WITHOUT WRITTEN AUTHORIZATION FROM THE ARCHITECT AND OWNER. FAILURE TO OBTAIN SUCH AUTHORIZATION SHALL INVALIDATE A CLAIM FOR EXTRA COMPENSATION. THE CONTRACTOR SHALL NOT PROCEED WITH WORK WHICH, IF COMPLETED IN STRICT CONFORMANCE WITH THE CONSTRUCTION DOCUMENTS, WILL RESULT IN ADDITIONAL WORK BEYOND THE SCOPE OF THE CONTRACT WITHOUT WRITTEN AUTHORIZATION FROM THE ARCHITECT AND OWNER. ANY FIELD CONDITIONS THAT SIGNIFICANTLY VARY FROM THE CONTRACT DOCUMENTS OR WILL RESULT IN ADDITIONAL WORK, SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT PRIOR TO PROCEEDING WITH WORK.
8. DO NOT SCALE DRAWINGS. STATED & WRITTEN DIMENSIONS GOVERN. THE GENERAL CONTRACTOR SHALL VERIFY ALL DIMENSIONS IN THE FIELD AND SHALL BE RESPONSIBLE FOR THEIR ACCURACY. NO EXTRA CHARGE OR COMPENSATION SHALL BE ALLOWED BECAUSE OF DIFFERENCE BETWEEN ACTUAL DIMENSIONS AND THOSE INDICATED ON THE DRAWINGS, UNLESS THEY CONTRIBUTE TO A CHANGE IN THE SCOPE OF THE WORK. ANY DIFFERENCE FOUND SHALL BE SUBMITTED TO THE ARCHITECT FOR COORDINATION PRIOR TO ORDERING, MANUFACTURING, OR PROCEEDING WITH THE WORK. HORIZONTAL DIMENSIONS INDICATED ARE TO/FROM FACE OF FINISH, UNLESS NOTED OTHERWISE. VERTICAL DIMENSIONS ARE FROM TOP OF FLOOR SLAB EXCEPT WHERE NOTED TO BE ABOVE FINISHED FLOOR (AFF). DIMENSIONS ARE NOT ADJUSTABLE WITHOUT APPROVAL OF ARCHITECT UNLESS NOTED +/-.
9. MATERIALS INDICATED TO BE REUSED MUST BE FREE OF DEFECTS AND BE IN GOOD CONDITION OR SHALL BE REPLACED WITH NEW. UNDER THIS CONTRACT, ANY MATERIAL INDICATED TO BE REUSED WHICH IS NOT FREE OF DEFECTS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT VIA A WRITTEN REQUEST FOR INFORMATION PRIOR TO BEGINNING CONSTRUCTION.

CONTRACTORS USE OF BUILDING

1. CONTRACTOR IS RESPONSIBLE FOR COMPLYING WITH ALL BUILDING MANAGEMENT SECURITY REQUIREMENTS, INCLUDING PROJECT SITE ACCESS RULES.
2. LIMIT USE OF BASE BUILDING FOR THE WORK AND FOR CONSTRUCTION OPERATIONS, TO ALLOW CONTINUED OCCUPANCY AND USE.
3. CONFINE OPERATIONS WITHIN DESIGNATED STAGING AREAS AND COORDINATE USE OF BASE BUILDING FACILITIES AS APPROVED BY THE OWNER.
4. THIS PROJECT WILL REQUIRE WORK WITHIN THE SIDA (SECURITY IDENTIFICATION DISPLAY AREA) AREAS. THE GENERAL CONTRACTOR AND HIS SUBCONTRACTORS ARE TO HAVE PROPER SECURITY TRAINING AND CREDENTIALS AS REQUIRED AND GRANTED BY HAS. THE CONTRACTOR AND THEIR SUBS ARE TO BE AWARE OF THEIR LOCATIONS WHILE WORKING IN THESE AREAS AND PROPER BADGING MUST BE DISPLAYED AT ALL TIMES. ALL COSTS ASSOCIATED WITH OBTAINING TRAINING AND CREDENTIALS TO ACCESS THE SIDA, ARE THE RESPONSIBILITY OF THE GENERAL CONTRACTOR AND SHALL BE COMPLETED PRIOR TO COMMENCEMENT OF WORK.
5. COORDINATE ANY SECURITY DEVICE REMOVAL / RELOCATION WITH HAS PRIOR TO COMMENCEMENT OF WORK.
6. MAINTAIN PROPER PATHS AND IDENTIFICATION OF EMERGENCY EGRESS.

CLIENT
HOUSTON AIRPORTS
Client Name

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REGISTERED ARCHITECT
W. CHAEL LLOYD
18250
STATE OF TEXAS
03/02/2021

DRAWING HISTORY

№	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME
IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION
TERMINAL C
3500 NORTH TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER
1004395

SHEET TITLE
GENERAL PROJECT INFORMATION

SHEET NUMBER
G0.02

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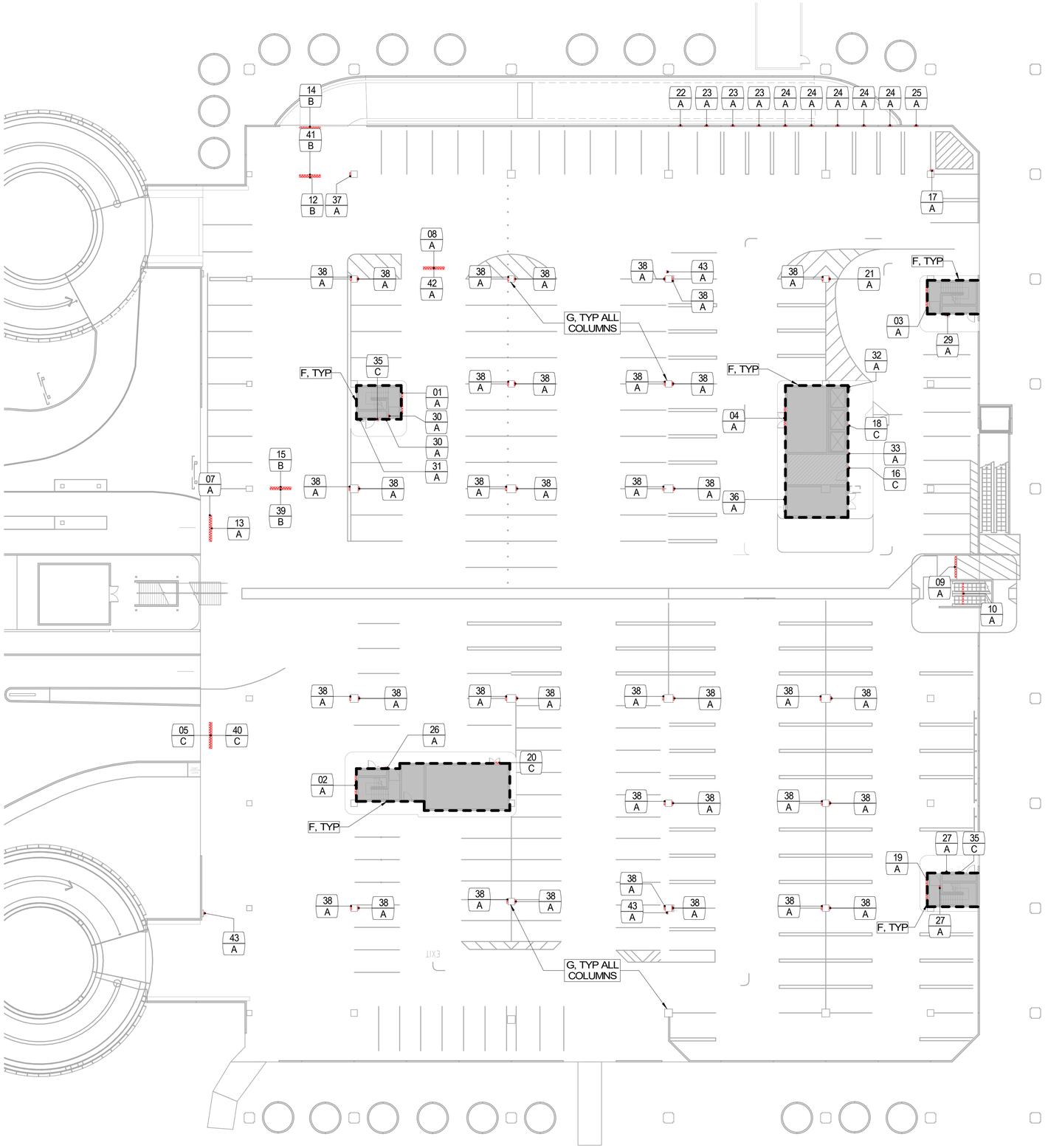


LEVEL 01 - DEMO PLAN - OVERALL

3/64" = 1'-0"

1

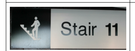
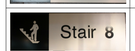
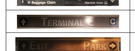
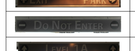
IMAGE	MARK	NOTES
	01	A
	02	A
	03	A
	04	A
	05	C
	07	A
	08	A
	09	A
	10	A
	12	B
	13	A
	14	B
	15	B
	16	C
	17	A

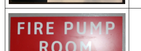
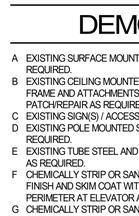
IMAGE	MARK	NOTES
	18	C
	19	A
	20	C
	21	A
	22	A
	23	A

IMAGE	MARK	NOTES
	24	A
	25	A
	26	A
	27	A
	29	A
	30	A

DEMO KEYNOTE

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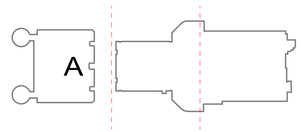
KEY PLAN



1 : 256 SCALE

0 2.56 5.12 12.8 25.6 m

*** NOTE ***
UNLESS NOTED OTHERWISE, ALL REMOVED SIGNS ARE TO BE REPLACED WITH A NEW SIGN

LEGEND

SIGN MARK
001
A
KEYNOTE

PLAN NORTH

CLIENT
HOUSTON AIRPORTS
Client Name

ARCHITECT
PGAL
3131 BRIARPARK DR.
SUITE 200
HOUSTON, TX 77042
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[F] 713 968 9333
www.pgal.com

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03/02/2021

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PROJECT LOCATION
TERMINAL C
3500 NORTH TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER
1004395

SHEET TITLE
LEVEL 01 - GARAGE - DEMO PLAN - SECTOR A

SHEET NUMBER
AD2.00A

FILE NAME: C:\@Revit Locals\TERM C SIGNAGE GARAGE_VQuijada@pgal.com.rvt
DATESTAMP: 3/1/2021 1:42:15 PM

IMAGE REFERENCE

IMAGE	MARK	NOTES
	31	A
	32	A
	33	A
	35	C
	36	A
	37	A

IMAGE	MARK	NOTES
	38	A
	39	B
	40	C
	41	B
	42	A
	43	A

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PROJECT LOCATION

TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

1004395

SHEET TITLE

LEVEL 01 - GARAGE - DEMO PLAN - SECTOR A.2

SHEET NUMBER

AD2.00A.2

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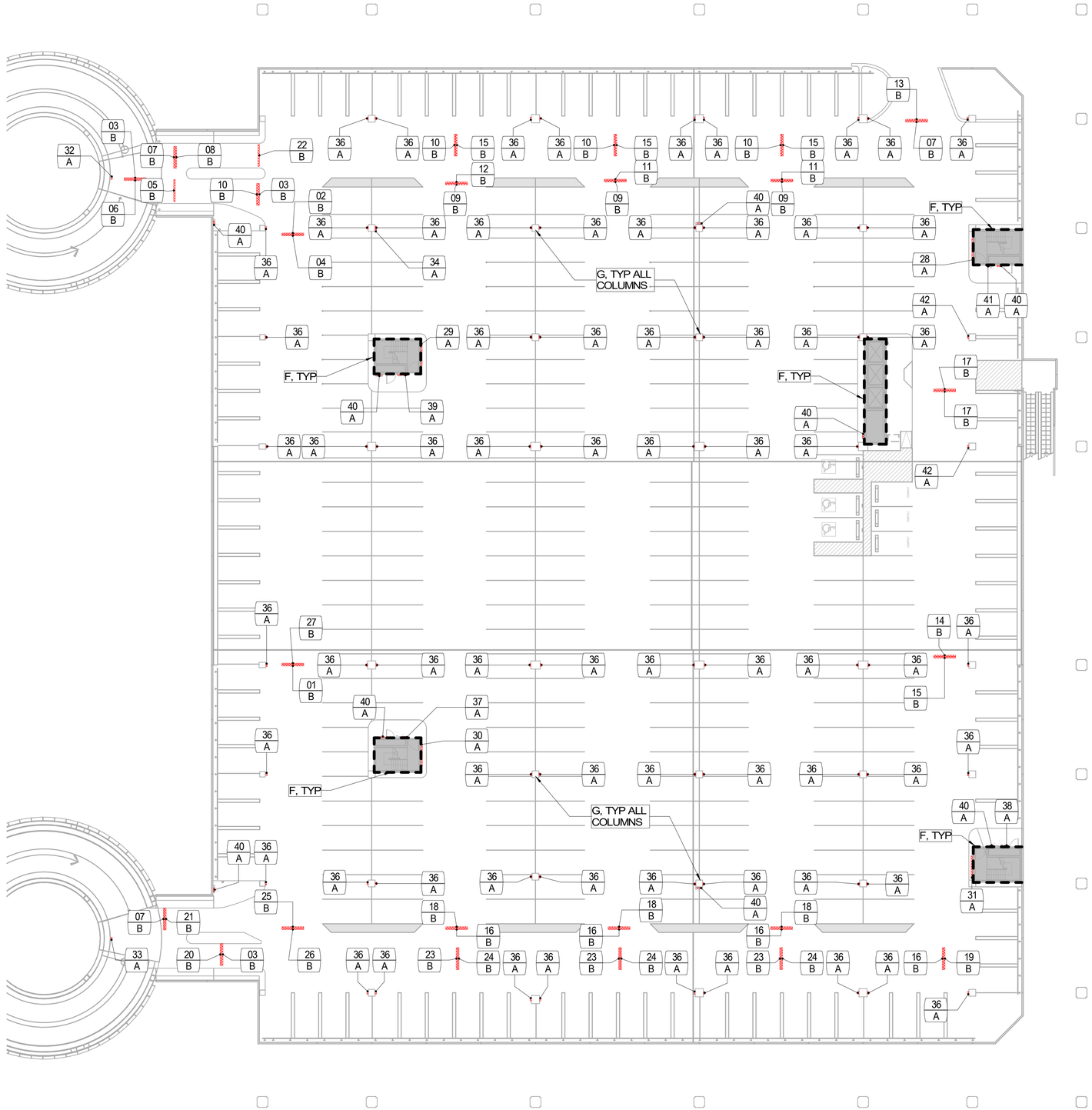

** 48 +/- COLUMNS TO BE PAINTED IN THIS SECTOR, V.I.F.

LEVEL 01A - DEMO PLAN - OVERALL

3/64" = 1'-0" (1)

FILE NAME: C:\@RevitLocals\TERM C SIGNAGE GARAGE_VQuijada@pgal.com.rvt
DATESTAMP: 3/1/2021 1:42:18 PM

IMAGE	MARK	NOTES
		A
ELEVATOR	01	B
EXIT	02	B
WRONG WAY	03	B
THIS IS NOT THE EXIT	04	B
LEVEL 1A	05	B
SLOW	06	B
DO NOT ENTER	07	B
RIGHT TURN ONLY	08	B
PARK PARK	09	B
PARK EXIT	10	B
EXIT	11	B
EXIT PARK	12	B
PARK EXIT PARK	13	B
P EXIT	14	B
EXIT P	15	B
PARK	16	B
ACCESS TO LEVEL 3	17	B
PARK EXIT	18	B
EXIT	19	B
PARK PARK	20	B
LEFT TURN ONLY	21	B
UP TO LEVEL 2	22	B
PARK PARK	23	B
EXIT PARK	24	B
EXIT	25	B
PARK	26	B
ELEVATOR	27	B
Stair 8	28	A
Stair 10	29	A
Stair 11	30	A
Stair 9	31	A
ACCESS TO Level 2 Level 3 Level 4 Level 5 Level 6 Level 7 ONE WAY	32	A
Exit	33	A
RESERVED COURTESY SHUTTLES ONLY	34	A

IMAGE REFERENCE

IMAGE	MARK	NOTES
1A Column 502F Terminal C Brown Garage	36	A
STAIR 11 LEVEL 1A NO RE-ENTRY LEVELS 1-7	37	A
STAIR 9 LEVEL 1A NO RE-ENTRY LEVELS 1-7	38	A
STAIR 10 LEVEL 1A NO RE-ENTRY LEVELS 1-7	39	A
Fire Hose	40	A

IMAGE	MARK	NOTES
STAIR 8 LEVEL 1A NO RE-ENTRY LEVELS 1-7	41	A
NO TERMINAL ACCESS USE LEVEL 3 TO ACCESS TERMINAL	42	A

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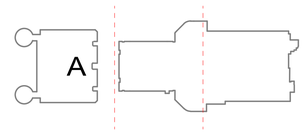

LEGEND

SIGN MARK
001
A
KEYNOTE

1 : 256 SCALE

0 2.56 5.12 12.8 25.6 m

PLAN NORTH

CLIENT

HOUSTON AIRPORTS
Client Name

ARCHITECT

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MICHAEL LLOYD
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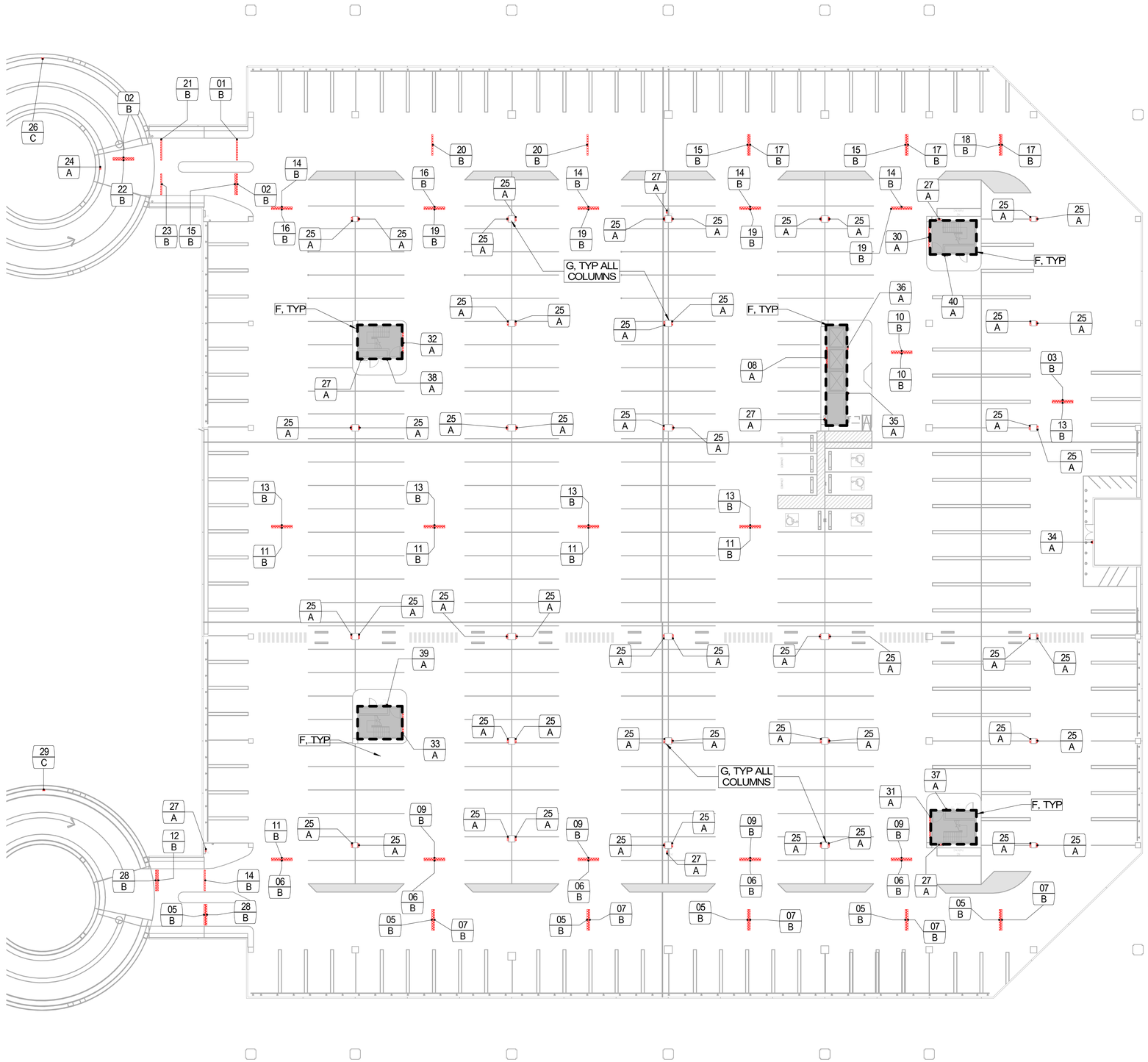
IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION
TERMINAL C
3500 NORTH TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER
1004395

SHEET TITLE
LEVEL 01A - GARAGE - DEMO PLAN - SECTOR A

SHEET NUMBER
AD2.01A



LEVEL 02 - DEMO PLAN - SECTOR A

3/64" = 1'-0"

1

FILE NAME: C:\@Revit\Locals\TERM C SIGNAGE GARAGE_VQuijada@pgal.com.rvt
DATESTAMP: 3/1/2021 1:42:23 PM

IMAGE REFERENCE

IMAGE	MARK	NOTES
UP TO LEVEL 5	01	B
WRONG WAY	02	B
ELEVATOR	03	B
PARK PARK	05	B
PARK	06	B
EXIT PARK	07	B
Elevator C2-Brown	08	A
PARK EXIT	09	B
CAUTION SLOW FALLING DEBRIS	10	B
EXIT	11	B
LEFT TURN ONLY	12	B
ELEVATOR	13	B
EXIT	14	B
PARK EXIT	15	B
EXIT PARK	16	B
PARK EXIT	17	B
EXIT PARK	18	B
P	19	B
RIGHT TURN ONLY	20	B
SLOW	21	B
CONTRACT PARKING ONLY LEVEL 2 CONTRACT PARKING ONLY	22	B
Yield Ahead Access To Level 3 Level 4 Level 5 Level 6 Roof	23	B
2	24	A
Column 502C Terminal C Brown Garage	25	A
ONE WAY	26	C
Fire Hose	27	A

IMAGE	MARK	NOTES
Do Not Enter	28	B
ONE WAY	29	C
Stair 8	30	A
Stair 9	31	A
Stair 10	32	A
Stair 11	33	A
C2260	34	A
Elevator C1-Brown 2 Terminal C Garage	35	A
2 IN CASE OF FIRE USE STAIRS UNLESS OTHERWISE INSTRUCTED	36	A

IMAGE	MARK	NOTES
STAIR 9 LEVEL 2 NO RE-ENTRY LEVELS 1-7	37	A
STAIR 10 LEVEL 2 NO RE-ENTRY LEVELS 1-7	38	A
STAIR 11 LEVEL 2 NO RE-ENTRY LEVELS 1-7	39	A
STAIR 8 LEVEL 2 NO RE-ENTRY LEVELS 1-7	40	A

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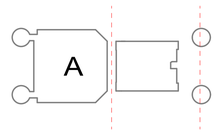

1:256 SCALE

0 2.56 5.12 12.8 25.6 m

LEGEND

SIGN MARK
001
A
KEYNOTE

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3500 NORTH TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

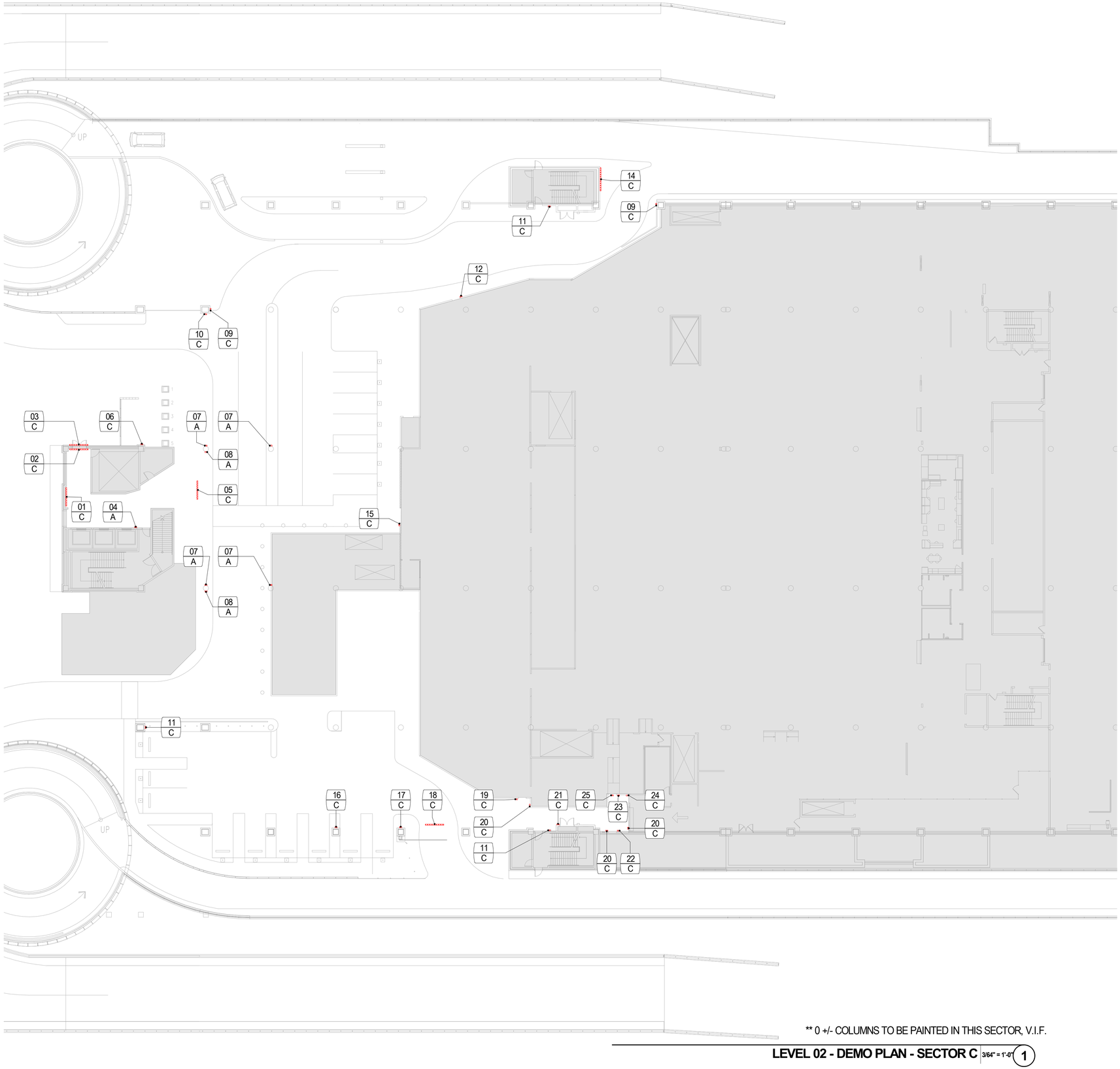
1004395

SHEET TITLE

LEVEL 02 - GARAGE - DEMO PLAN - SECTOR A

SHEET NUMBER

AD2.02A



** 0 +/- COLUMNS TO BE PAINTED IN THIS SECTOR, V.I.F.

LEVEL 02 - DEMO PLAN - SECTOR C 3/64" = 1'-0" (1)

FILE NAME: C:\@RevitLocals\TERM C SIGNAGE GARAGE_VQuijada@pgal.com.rvt
DATESTAMP: 3/1/2021 1:42:27 PM

IMAGE REFERENCE

IMAGE	MARK	NOTES
	01	C
	02	C
	03	C
	04	A
	05	C
	06	C
	07	A
	08	A
	09	C

IMAGE	MARK	NOTES
	10	C
	11	C
	12	C
	14	C
	15	C
	16	C

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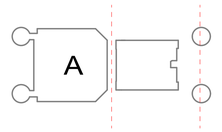

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TERMINAL C
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HOUSTON, TX 77032

PROJECT NUMBER

1004395

SHEET TITLE

LEVEL 02 - GARAGE - DEMO PLAN - SECTOR C

SHEET NUMBER

AD2.02C.1

IMAGE REFERENCE

IMAGE	MARK	NOTES
	17	C
	18	C
	19	C
	20	C
	21	C
	22	C
	23	C
	24	C
	25	C

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FILE NAME: C:\@Revit\Locals\TERM C SIGNAGE GARAGE_VQuijada@pgal.com.rvt
DATESTAMP: 3/1/2021 1:42:28 PM

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STATE OF TEXAS
03/02/2021

DRAWING HISTORY

Nr.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

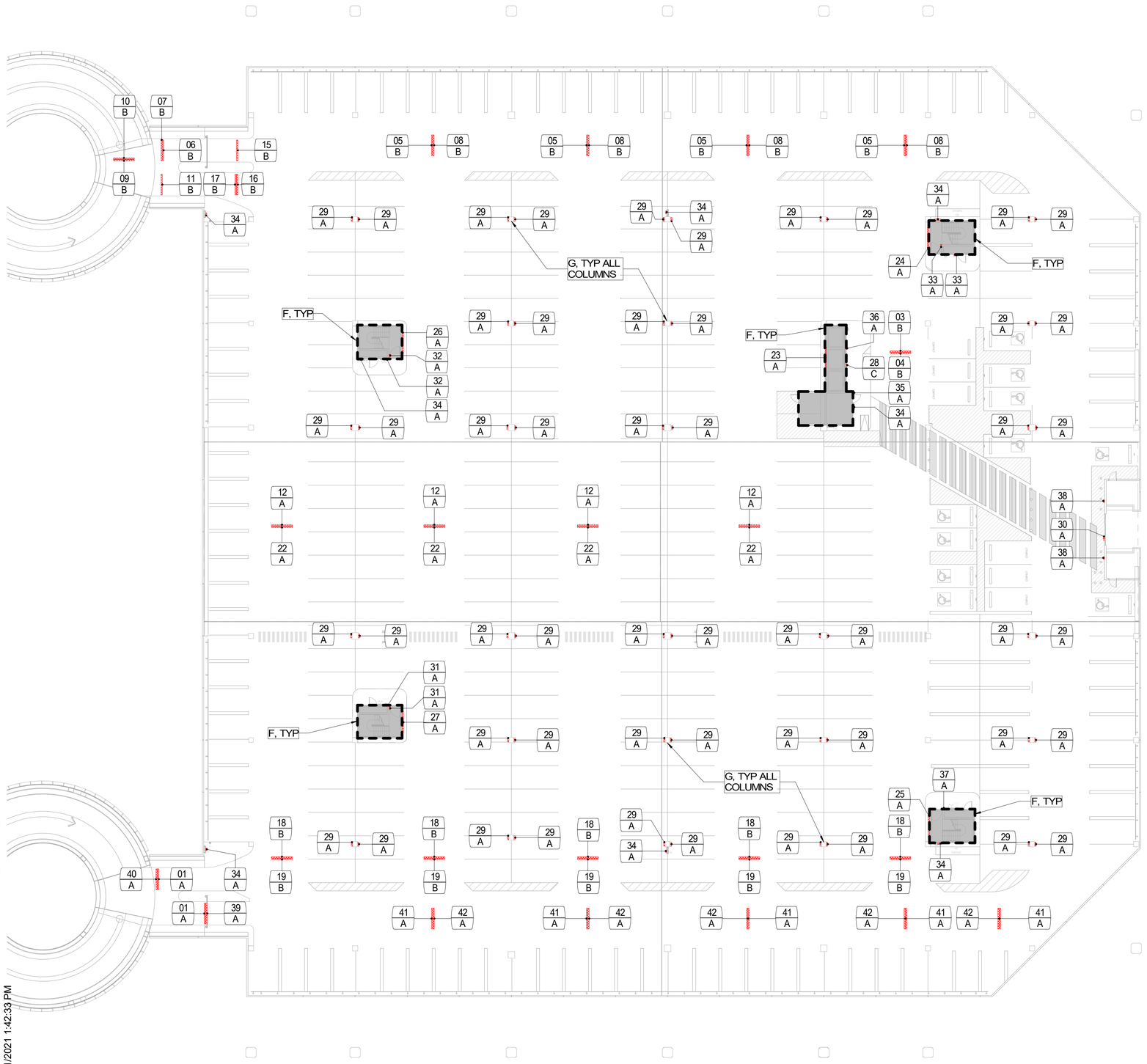
1004395

SHEET TITLE

LEVEL 02 - GARAGE - DEMO PLAN - SECTOR C

SHEET NUMBER

AD2.02C.2



** 62 +/- COLUMNS TO BE PAINTED IN THIS SECTOR, V.I.F.

LEVEL 03 - DEMO PLAN - SECTOR A

3/64" = 1'-0"

1

FILE NAME: C:\@RevitLocals\TERM C SIGNAGE GARAGE_VQuijada@pgal.com.rvt
DATESTAMP: 3/1/2021 1:42:33 PM

IMAGE REFERENCE

IMAGE	MARK	NOTES
LEFT TURN ONLY	01	A
[illegible]	03	B
ELEVATOR	04	B
EXIT PARK	05	B
RIGHT TURN ONLY	06	B
WRONG WAY	07	B
PARK EXIT	08	B
[illegible]	09	B
WRONG WAY	10	B
LEVEL 3	11	B
ELEVATOR	12	A
UP TO LEVEL 4	15	B
WRONG WAY	16	B
PARK EXIT	17	B
PARK EXIT	18	B
PARK	19	B
[illegible]	22	A
Elevator C3-Brown	23	A
Stair 8	24	A
Stair 9	25	A
Stair 10	26	A
Stair 11	27	A

IMAGE	MARK	NOTES
PARKING LOCATOR REMEMBER WHERE YOU PARKED OFFERS AT IAH Scan or Text IAH18 to 28553	28	C
3 Column 502H Terminal C Brown Garage	29	A

DEMO KEYNOTE

A EXISTING SURFACE MOUNTED SIGN(S) TO BE REMOVED, PATCH/REPAIR AS REQUIRED.
B EXISTING CEILING MOUNTED SIGN TO BE REMOVED, REMOVE SUSPENSION FRAME AND ATTACHMENTS FROM GARAGE STRUCTURAL CEILING. PATCH/REPAIR AS REQUIRED.
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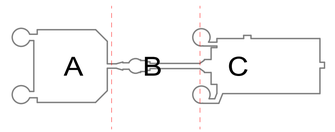
*** NOTE ***
UNLESS NOTED OTHERWISE, ALL REMOVED SIGNS ARE TO BE REPLACED WITH A NEW SIGN

KEY PLAN



LEGEND

SIGN MARK
001
A
KEYNOTE

1 : 256 SCALE

0 2.56 5.12 12.8 25.6 m

PLAN NORTH

CLIENT

HOUSTON AIRPORTS

Client Name

ARCHITECT

PGAL

PGAL
3131 BRIARPARK DR.
SUITE 200
HOUSTON, TX 77042
[T] 713 622 1444
[F] 713 968 9333
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HAS TIP # 2780 - IAH

REGISTRATION

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REGISTERED ARCHITECT
MICHAEL LOYD
18250
STATE OF TEXAS
03/02/2021

DRAWING HISTORY

No.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME
IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

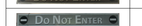
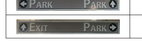
PROJECT LOCATION
TERMINAL C
3500 NORTH TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER
1004395

SHEET TITLE
LEVEL 03 - GARAGE - DEMO PLAN - SECTOR A

SHEET NUMBER
AD2.03A.1

IMAGE REFERENCE

IMAGE	MARK	NOTES
	30	A
	31	A
	32	A
	33	A
	34	A
	35	A
	36	A
	37	A
	38	A
	39	A
	40	A
	41	A
	42	A

FILE NAME: C:\@Revit\Locals\TERM C SIGNAGE GARAGE_VQuijada@pgal.com.rvt
DATESTAMP: 3/1/2021 1:42:34 PM

CLIENT

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MICHAEL LLOYD
18250
STATE OF TEXAS

03/02/2021

DRAWING HISTORY

Nr.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

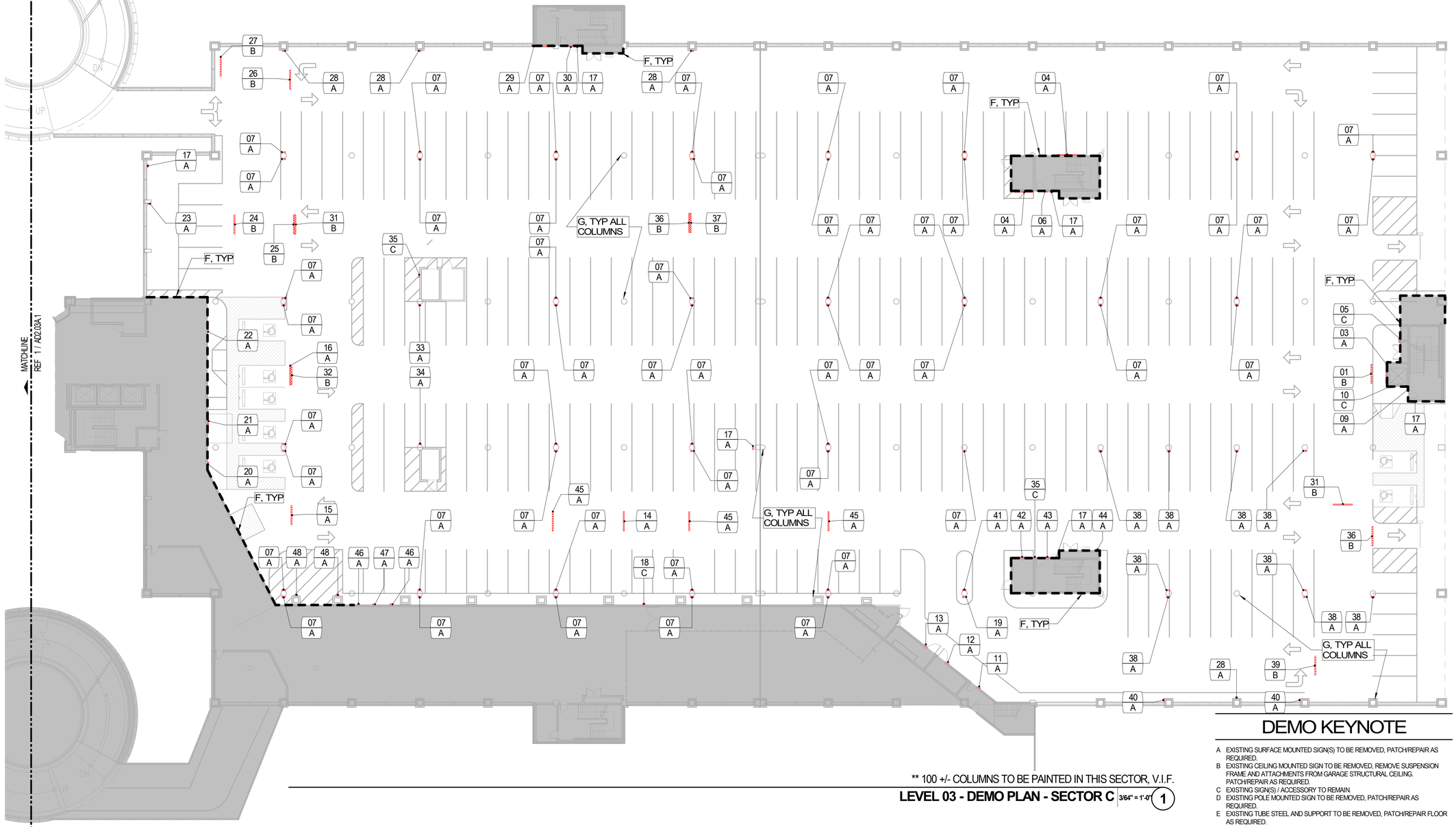
1004395

SHEET TITLE

LEVEL 03 - GARAGE DEMO PLAN - SECTOR A.2

SHEET NUMBER

AD2.03A.2



** 100 +/- COLUMNS TO BE PAINTED IN THIS SECTOR, V.I.F.

LEVEL 03 - DEMO PLAN - SECTOR C

3/64" = 1'-0"

1

DEMO KEYNOTE

A EXISTING SURFACE MOUNTED SIGN(S) TO BE REMOVED, PATCH/REPAIR AS REQUIRED.
B EXISTING CEILING MOUNTED SIGN TO BE REMOVED, REMOVE SUSPENSION FRAME AND ATTACHMENTS FROM GARAGE STRUCTURAL CEILING. PATCH/REPAIR AS REQUIRED.
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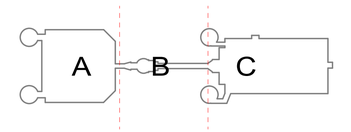
KEY PLAN



1 : 256 SCALE

***** NOTE *****
UNLESS NOTED OTHERWISE, ALL REMOVED SIGNS ARE TO BE REPLACED WITH A NEW SIGN

LEGEND

SIGN MARK
001
A
KEYNOTE

PLAN NORTH

FILE NAME: C:\@Revit\Locals\TERM C SIGNAGE GARAGE_VQuijada@pgal.com.rvt
DATESTAMP: 3/1/2021 1:42:39 PM

CLIENT

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MICHAEL LLOYD
18250
STATE OF TEXAS
03/02/2021

DRAWING HISTORY

No.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME
IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION
TERMINAL C
3500 NORTH TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER
1004395

SHEET TITLE
LEVEL 03 - GARAGE DEMO PLAN - SECTOR C

SHEET NUMBER
AD2.03C.1

IMAGE REFERENCE

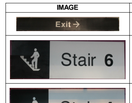
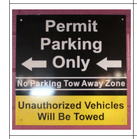
IMAGE	MARK	NOTES
	01	B
	03	A
	04	A
	05	C
	06	A
	07	A
	09	A

IMAGE	MARK	NOTES
	10	C
	11	A
	12	A
	13	A
	14	A
	15	A

IMAGE	MARK	NOTES
	16	A
	17	A
	18	C
	19	A
	20	A
	21	A
	22	A
	23	A
	24	B
	25	B
	26	B
	27	B
	28	A

IMAGE	MARK	NOTES
	29	A
	30	A
	31	B
	32	B
	33	A
	34	A
	35	C
	36	B
	37	B
	38	A
	39	B
	40	A
	41	A

IMAGE	MARK	NOTES
	42	A
	43	A
	44	A
	45	A
	46	A
	47	A
	48	A

DEMO KEYNOTE

A EXISTING SURFACE MOUNTED SIGN(S) TO BE REMOVED, PATCH/REPAIR AS REQUIRED.
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REGISTRATION

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03/02/2021

DRAWING HISTORY

№	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

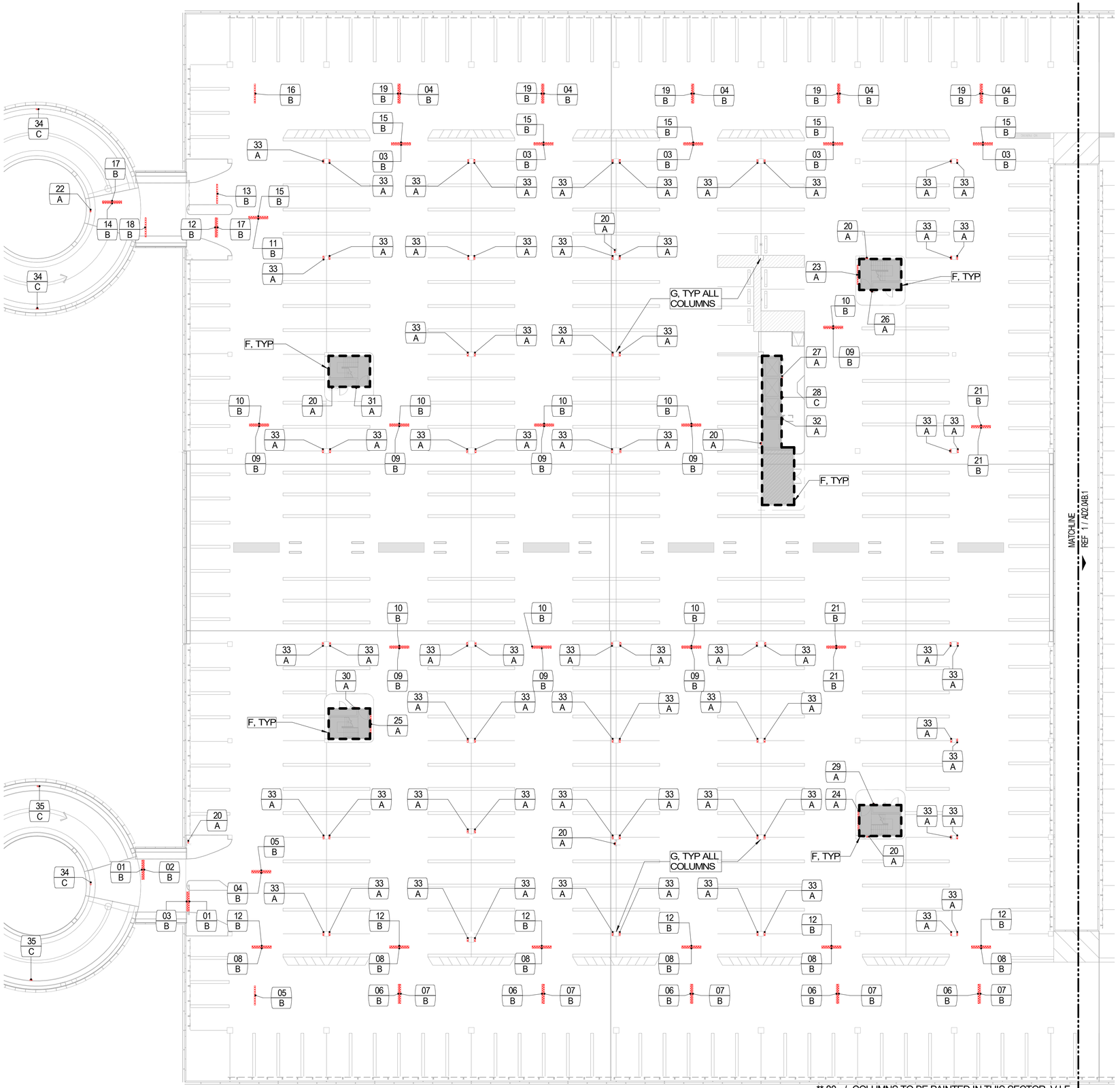
1004395

SHEET TITLE

LEVEL 03 - GARAGE DEMO PLAN - SECTOR C

SHEET NUMBER

AD2.03C.2



LEVEL 04 - DEMO PLAN - SECTOR A

3/64" = 1'-0"

1

FILE NAME: C:\@Revit\Locals\TERM C SIGNAGE GARAGE_VQuijada@pgal.com.rvt
DATESTAMP: 3/1/2021 1:42:46 PM

IMAGE REFERENCE

IMAGE	MARK	NOTES
DO NOT ENTER	01	B
LEFT TURN ONLY	02	B
P... P...	03	B
EXIT PARK	04	B
EXIT	05	B
PARK PARK	06	B
EXIT PARK	07	B
PARK	08	B
ELEVATOR	09	B
ELEVATOR	10	B
...	11	B
PARK EXIT	12	B
...	13	B
SLOW	14	B
EXIT	15	B
EXIT	16	B
WRONG WAY	17	B
LEVEL 4	18	B
PARK EXIT	19	B
FIRE HOSE	20	A
...	21	B
Yield ONE WAY Access To Level 5 Level 6 Level 7	22	A
Stair 8	23	A
Stair 9	24	A
Stair 11	25	A

IMAGE	MARK	NOTES
STAIR 8 LEVEL 4 NO RE-ENTRY LEVELS 1-7	26	A
4 IN CASE OF FIRE USE STAIRS UNLESS OTHERWISE INSTRUCTED	27	A

DEMO KEYNOTE

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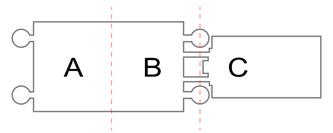

LEGEND

SIGN MARK
001
A
KEYNOTE

1 : 256 SCALE

0 2.56 5.12 12.8 25.6 m

PLAN NORTH

CLIENT

HOUSTON AIRPORTS

Client Name

ARCHITECT

PGAL

PGAL
3131 BRIARPARK DR.
SUITE 200
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REGISTRATION

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03/02/2021

DRAWING HISTORY

No.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

1004395

SHEET TITLE

LEVEL 04 - GARAGE-DEMO PLAN - SECTOR A

SHEET NUMBER

AD2.04A.1

IMAGE REFERENCE

IMAGE	MARK	NOTES
	28	C

IMAGE	MARK	NOTES
	29	A
	30	A
	31	A
	32	A
	33	A
	34	C
	35	C

DEMO KEYNOTE

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03/02/2021

DRAWING HISTORY

Nr.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

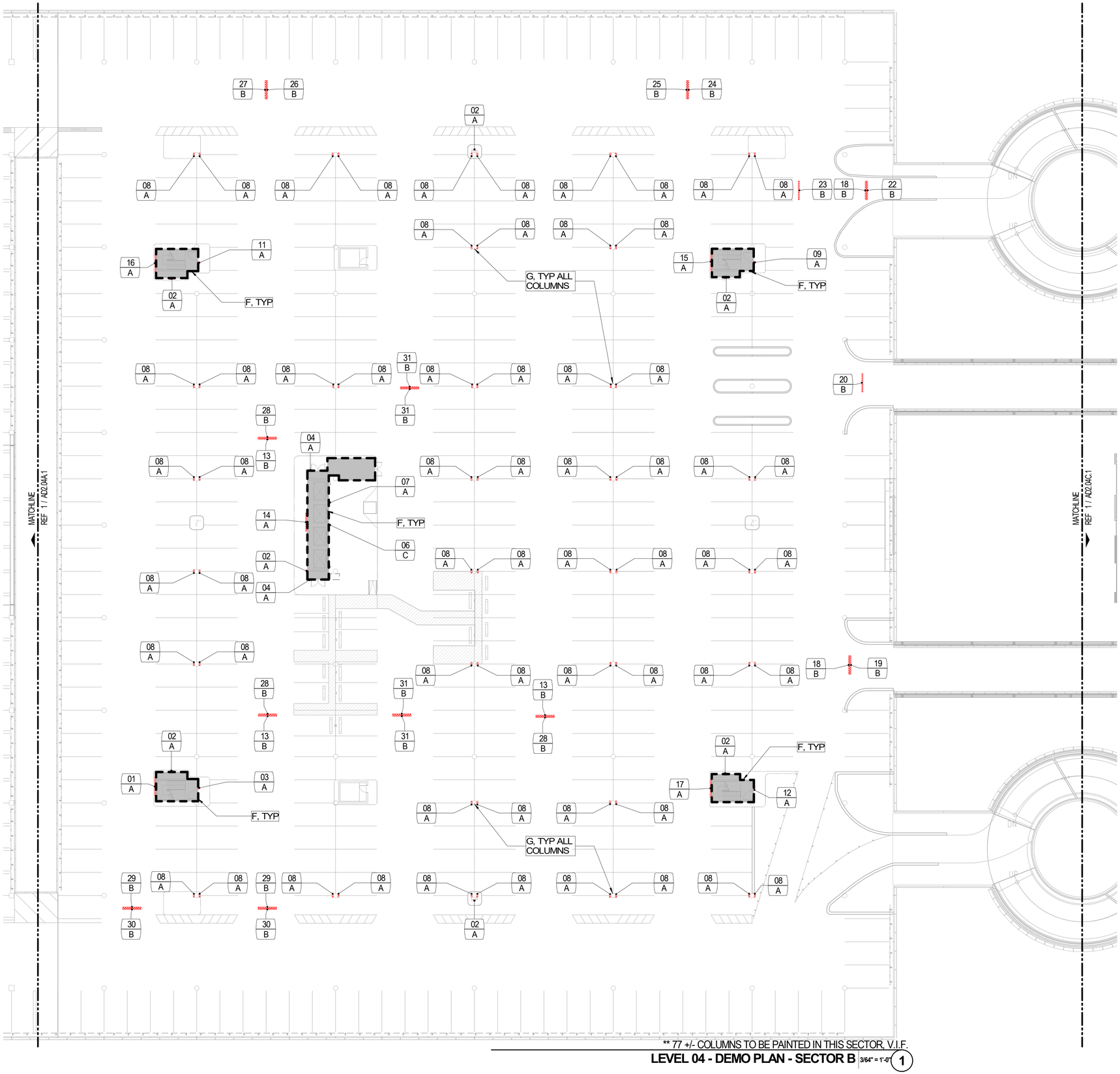
1004395

SHEET TITLE

LEVEL 04 - GARAGE-DEMO PLAN - SECTOR A

SHEET NUMBER

AD2.04A.2



LEVEL 04 - DEMO PLAN - SECTOR B

3/64" = 1'-0"

1

FILE NAME: C:\@Revit\Locals\TERM C SIGNAGE GARAGE_VQuijada@pgal.com.rvt
DATESTAMP: 3/1/2021 1:42:51 PM

IMAGE REFERENCE

IMAGE	MARK	NOTES
Stair 5	01	A
FIRE HOSE	02	A
STAIR 5 LEVEL 4 NO RE-ENTRY LEVELS 1-7	03	A
Restricted Area Authorized Personnel Only	04	A

IMAGE	MARK	NOTES
PARKING LOCATOR REMEMBER WHERE YOU PARKED OFFERS AT IAH Scan or Text IAH23 to 28553	06	C

DEMO KEYNOTE

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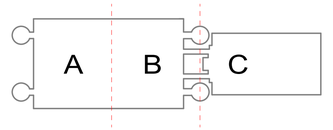

LEGEND

SIGN MARK
001
A
KEYNOTE

PLAN NORTH

1 : 256 SCALE

0 2.56 5.12 12.8 25.6 m

CLIENT

HOUSTON AIRPORTS

Client Name

ARCHITECT

PGAL

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MICHAEL LOYD
18250
STATE OF TEXAS

03/02/2021

DRAWING HISTORY

Nr.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

1004395

SHEET TITLE

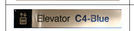
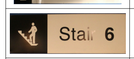
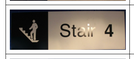
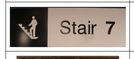
LEVEL 04 - GARAGE DEMO PLAN - SECTOR B

SHEET NUMBER

AD2.04B.1

IMAGE REFERENCE

IMAGE	MARK	NOTES
	07	A
	08	A
	09	A
	11	A

IMAGE	MARK	NOTES
	12	A
	13	B
	14	A
	15	A
	16	A
	17	A
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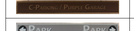
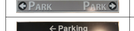
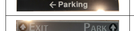
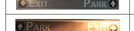
	20	B
	22	B
	23	B
	24	B
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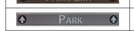
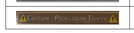
	29	B
	30	B
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DEMO KEYNOTE

A EXISTING SURFACE MOUNTED SIGN(S) TO BE REMOVED, PATCH/REPAIR AS REQUIRED.
B EXISTING CEILING MOUNTED SIGN TO BE REMOVED, REMOVE SUSPENSION FRAME AND ATTACHMENTS FROM GARAGE STRUCTURAL CEILING. PATCH/REPAIR AS REQUIRED.
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E EXISTING TUBE STEEL AND SUPPORT TO BE REMOVED, PATCH/REPAIR FLOOR AS REQUIRED.
F CHEMICALLY STRIP OR SANDBLAST PAINT TO ORIGINAL BARE CONCRETE FINISH AND SKIM COAT WITH SIKA QUICK SMOOTH FINISH AT EXTERIOR WALL PERIMETER AT ELEVATOR AND STAIR CORES. TO BE PRIMED AND PAINTED.
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Client Name

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3131 BRIARPARK DR.
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HAS TIP # _2780_ - IAH

REGISTRATION

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REGISTERED ARCHITECT
MICHAEL LLOYD
18250
STATE OF TEXAS

03/02/2021

DRAWING HISTORY

Nr.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

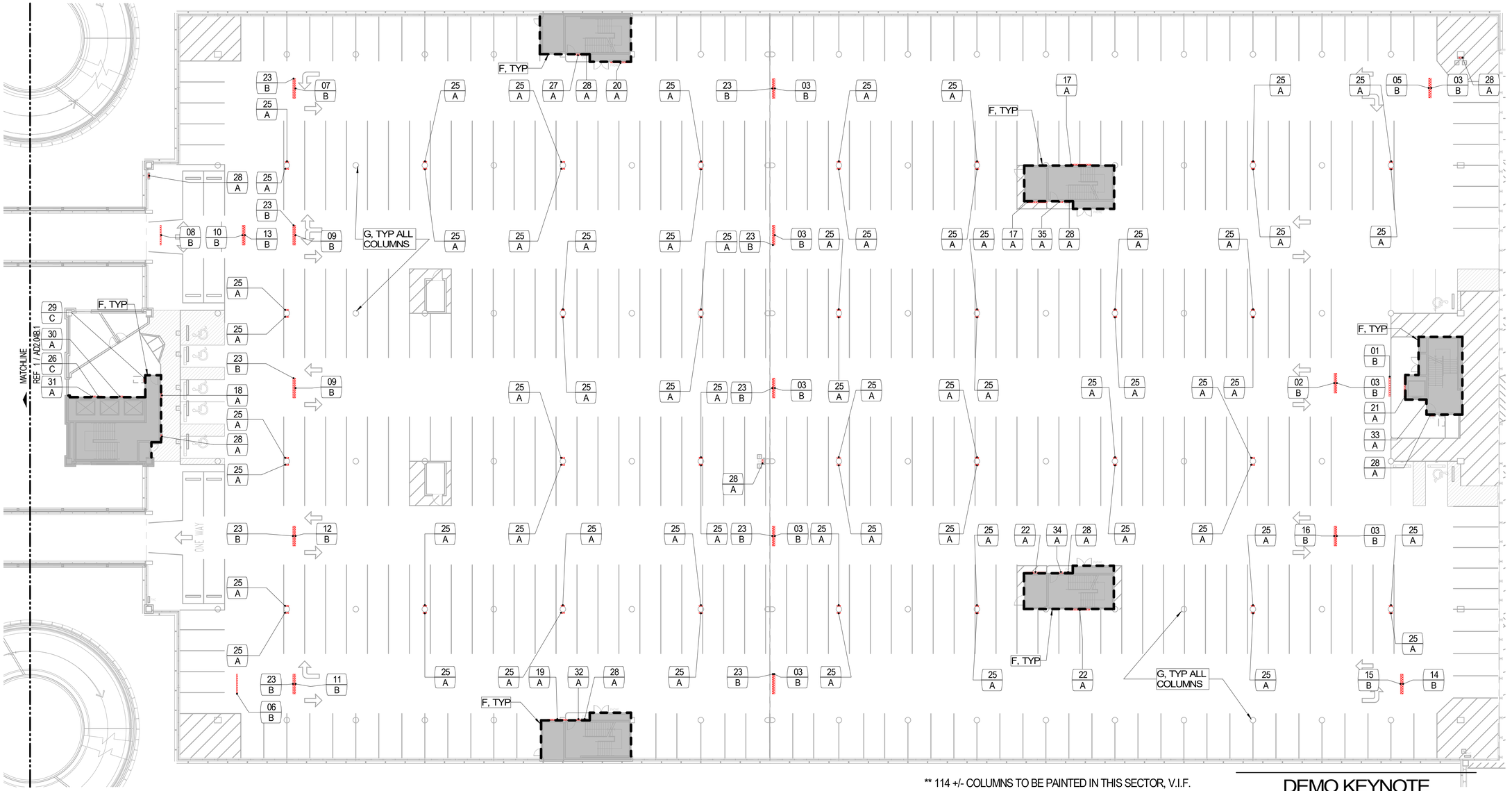
1004395

SHEET TITLE

LEVEL 04 - GARAGE DEMO PLAN - SECTOR B

SHEET NUMBER

AD2.04B.2



** 114 +/- COLUMNS TO BE PAINTED IN THIS SECTOR, V.I.F.

LEVEL 04 - DEMO PLAN - SECTOR C 3/64" = 1'-0" (1)

DEMO KEYNOTE

A EXISTING SURFACE MOUNTED SIGN(S) TO BE REMOVED, PATCH/REPAIR AS REQUIRED.
B EXISTING CEILING MOUNTED SIGN TO BE REMOVED, REMOVE SUSPENSION FRAME AND ATTACHMENTS FROM GARAGE STRUCTURAL CEILING. PATCH/REPAIR AS REQUIRED.
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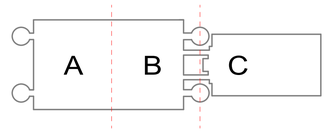
*** NOTE ***
UNLESS NOTED OTHERWISE, ALL REMOVED SIGNS ARE TO BE REPLACED WITH A NEW SIGN

KEY PLAN



LEGEND

SIGN MARK
001
A
KEYNOTE

1 : 256 SCALE

0 2.56 5.12 12.8 25.6 m

PLAN NORTH

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REGISTRATION

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MICHAEL L. LOYD
18256
STATE OF TEXAS
03/02/2021

DRAWING HISTORY

No.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME
IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION
TERMINAL C
3500 NORTH TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER
1004395

SHEET TITLE
LEVEL 04 - GARAGE DEMO PLAN - SECTOR C

SHEET NUMBER
AD2.04C.1

IMAGE REFERENCE

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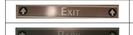	03	B
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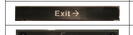
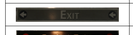
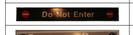
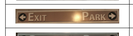
	06	B
	07	B
	08	B
	09	B
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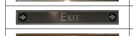	11	B
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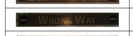	13	B
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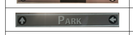	15	B
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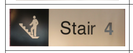
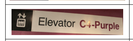
	17	A
	18	A
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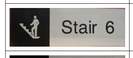
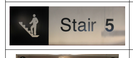
	21	A
	22	A
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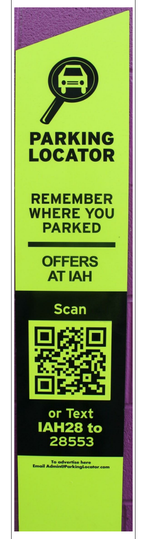
IMAGE	MARK	NOTES
	26	C
	27	A
	28	A
	29	C
	30	A

IMAGE	MARK	NOTES
	31	A
	32	A
	33	A
	34	A
	35	A

DEMO KEYNOTE

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www.pgal.com

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS
03/02/2021

DRAWING HISTORY

No.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

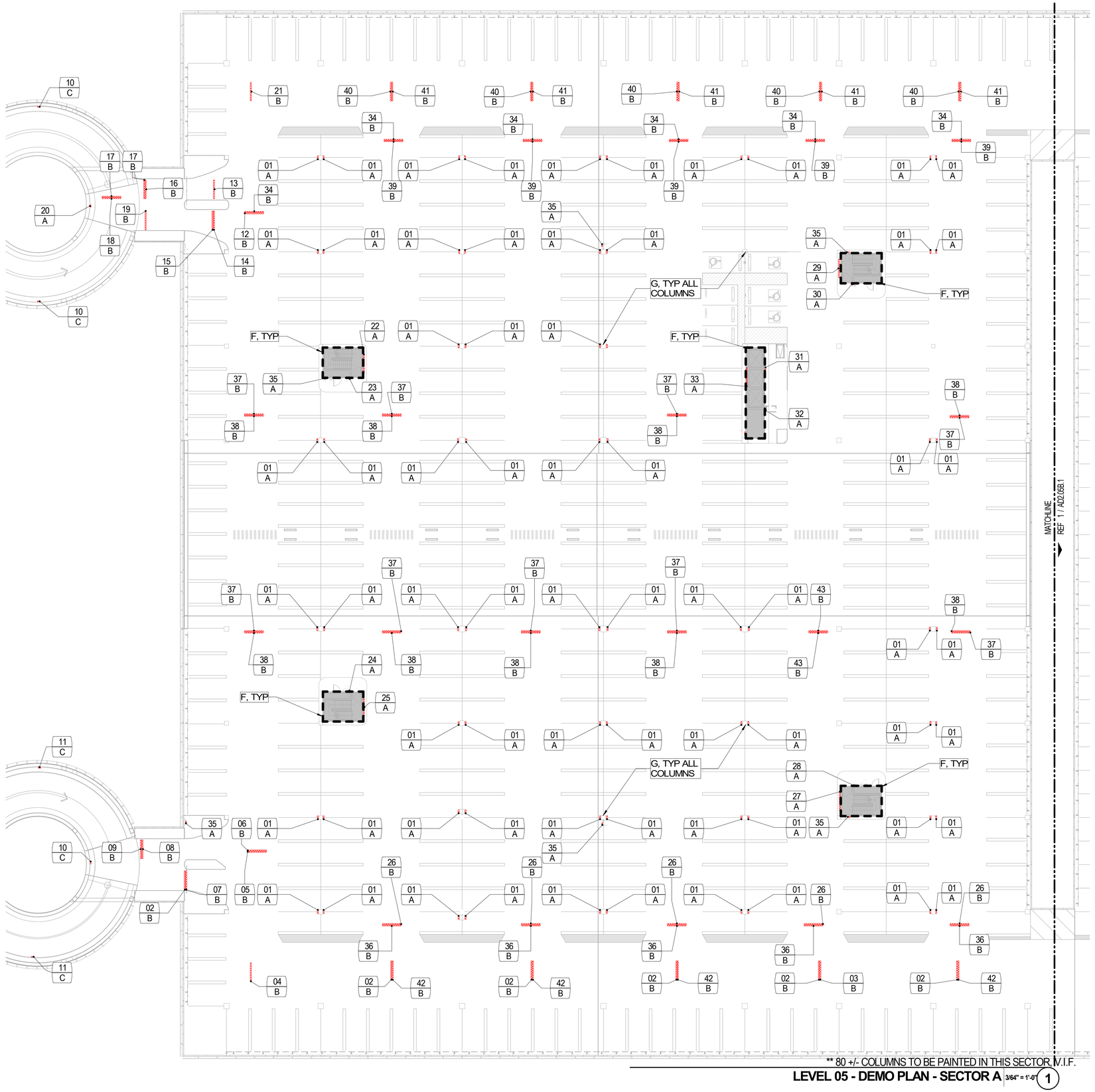
1004395

SHEET TITLE

LEVEL 04 - GARAGE DEMO PLAN - SECTOR C

SHEET NUMBER

AD2.04C.2



LEVEL 05 - DEMO PLAN - SECTOR A 3/64" = 1'-0" (1)

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IMAGE REFERENCE

IMAGE	MARK	NOTES
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	02	B
	03	B
	04	B
	05	B
	06	B
	07	B
	08	B
	09	B
	10	C
	11	C
	12	B
	13	B
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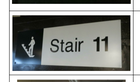	25	A
	26	B
	27	A
	35	A

DEMO KEYNOTE

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*** NOTE ***
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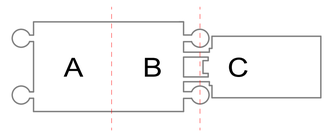
KEY PLAN



LEGEND

SIGN MARK
001
A
KEYNOTE

1 : 256 SCALE

0 2.56 5.12 12.8 25.6 m

PLAN NORTH

CLIENT
HOUSTON AIRPORTS
Client Name

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DRAWING HISTORY

No.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME
IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION
TERMINAL C
3500 NORTH TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER
1004395

SHEET TITLE
LEVEL 05 - GARAGE DEMO PLAN - SECTOR A

SHEET NUMBER
AD2.05A.1

IMAGE REFERENCE

IMAGE	MARK	NOTES
	28	A
	29	A
	30	A
	31	A
	32	A
	33	A
	34	B
	35	A
	36	B
	37	B
	38	B
	39	B
	40	B
	41	B
	42	B
	43	B

DEMO KEYNOTE

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HOUSTON AIRPORTS

Client Name

ARCHITECT

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MICHAEL LLOYD
16250
STATE OF TEXAS
03/02/2021

DRAWING HISTORY

Nr.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

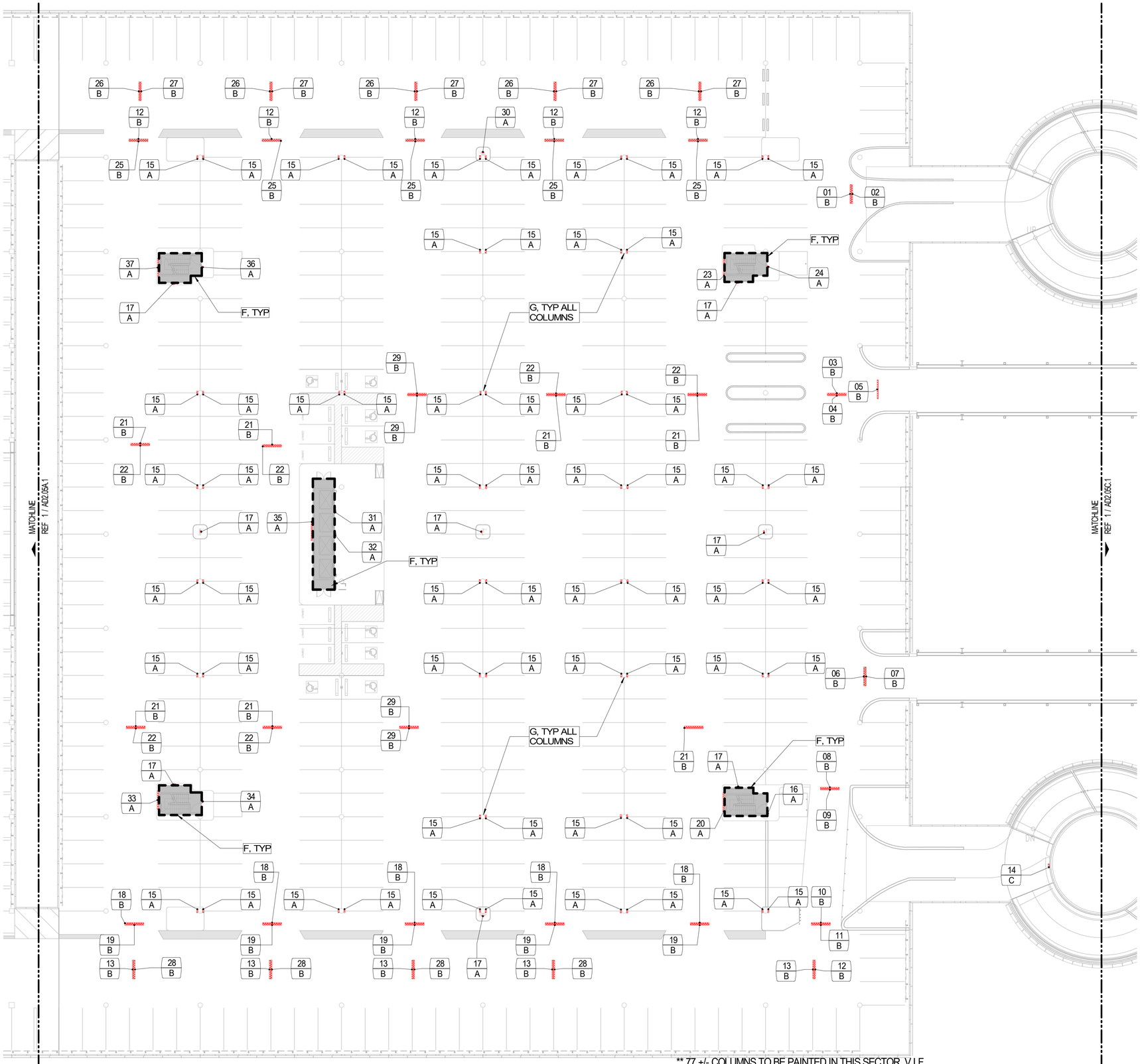
1004395

SHEET TITLE

LEVEL 05 - GARAGE DEMO PLAN - SECTOR A

SHEET NUMBER

AD2.05A.2



** 77 +/- COLUMNS TO BE PAINTED IN THIS SECTOR, V.I.F.

LEVEL 05 - DEMO PLAN - SECTOR B

3/64" = 1'-0"

1

FILE NAME: C:\@RevitLocals\TERM C SIGNAGE GARAGE_VQuijada@pgal.com.rvt
DATESTAMP: 3/1/2021 1:43:11 PM

IMAGE REFERENCE

IMAGE	MARK	NOTES
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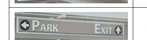
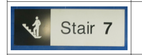
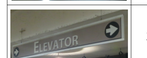
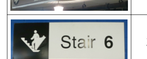
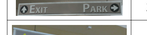
	02	B
	03	B
	04	B
	05	B
	06	B
	07	B
	08	B
	09	B
	10	B
	11	B
	12	B
	13	B
	14	C
	15	A

F, TYP

IMAGE	MARK	NOTES
	16	A
	17	A
	18	B
	19	B
	20	A
	21	B
	22	B
	23	A
	24	A
	25	B
	26	B
	27	B
	28	B
	29	B

DEMO KEYNOTE

A EXISTING SURFACE MOUNTED SIGN(S) TO BE REMOVED, PATCH/REPAIR AS REQUIRED.
B EXISTING CEILING MOUNTED SIGN TO BE REMOVED, REMOVE SUSPENSION FRAME AND ATTACHMENTS FROM GARAGE STRUCTURAL CEILING. PATCH/REPAIR AS REQUIRED.
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*** NOTE ***
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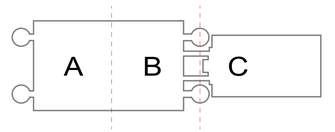
KEY PLAN



LEGEND

SIGN MARK
001
A
KEYNOTE

1 : 256 SCALE

PLAN NORTH

CLIENT

HOUSTON AIRPORTS

Client Name

ARCHITECT

PGAL

PGAL
3131 BRIARPARK DR.
SUITE 200
HOUSTON, TX 77042
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RECOMMENDED:
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DIRECTOR OR DESIGN REPRESENTATIVE
HAS TIP # 2780 - IAH

REGISTRATION

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REGISTERED ARCHITECT
MICHAEL LOYD
18250
STATE OF TEXAS
03/02/2021

DRAWING HISTORY

Nr.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

1004395

SHEET TITLE

LEVEL 05 - GARAGE DEMO PLAN - SECTOR B

SHEET NUMBER

AD2.05B.1

IMAGE REFERENCE

IMAGE	MARK	NOTES
	30	A
	31	A
	32	A
	33	A
	34	A
	35	A
	36	A
	37	A

DEMO KEYNOTE

A EXISTING SURFACE MOUNTED SIGN(S) TO BE REMOVED, PATCH/REPAIR AS REQUIRED.
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FILE NAME: C:\@Revit\Locals\TERM C SIGNAGE GARAGE_VQuijada@pgal.com.rvt
DATESTAMP: 3/1/2021 1:43:13 PM

CLIENT

HOUSTON AIRPORTS

Client Name

ARCHITECT

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03/02/2021

DRAWING HISTORY

Nr.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

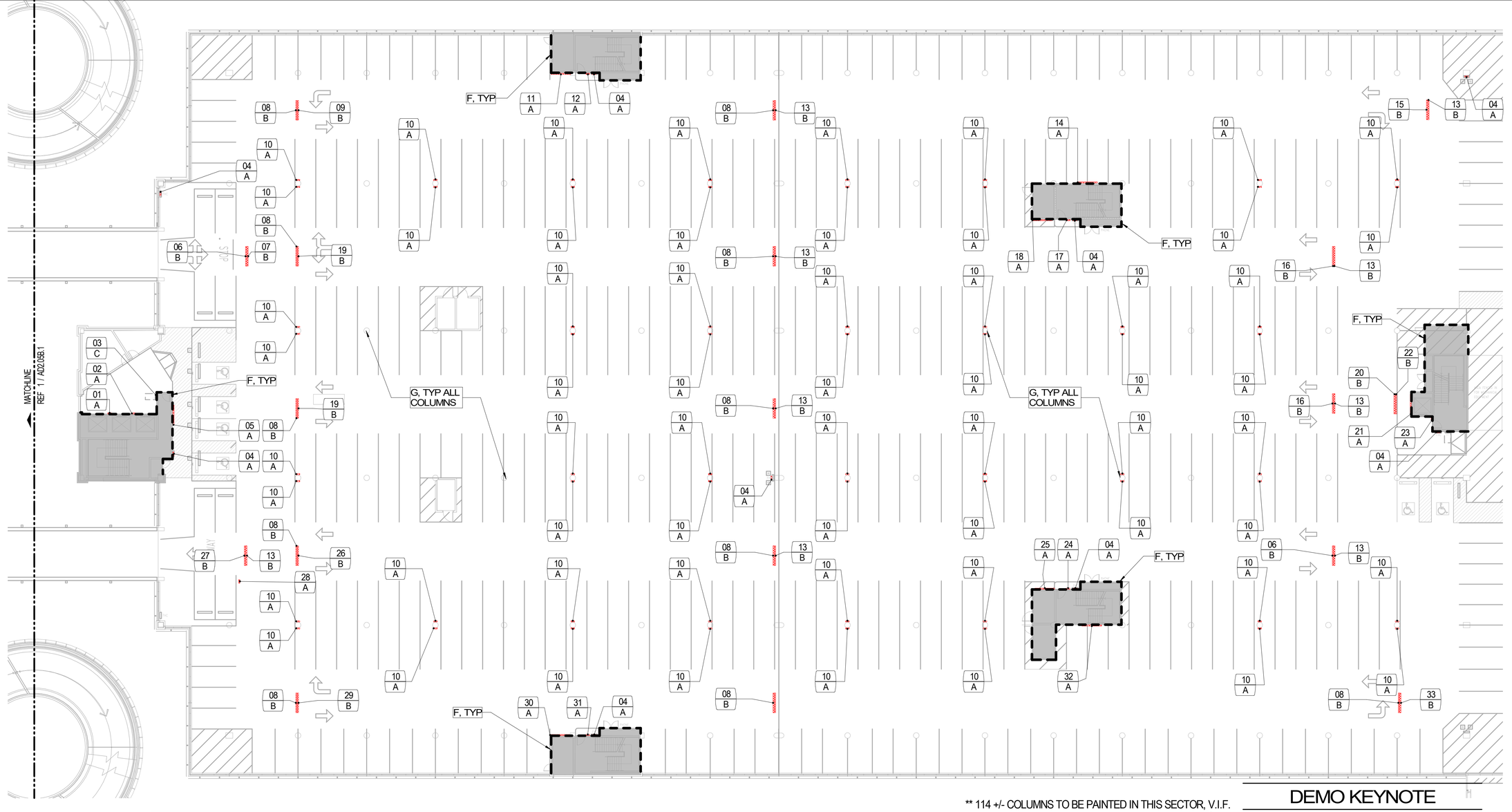
1004395

SHEET TITLE

LEVEL 05 - GARAGE DEMO PLAN - SECTOR B

SHEET NUMBER

AD2.05B.2



** 114 +/- COLUMNS TO BE PAINTED IN THIS SECTOR, V.I.F.

LEVEL 05 - DEMO PLAN - SECTOR C 3/64" = 1'-0" (1)

DEMO KEYNOTE

A EXISTING SURFACE MOUNTED SIGN(S) TO BE REMOVED, PATCH/REPAIR AS REQUIRED.
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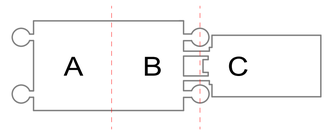
KEY PLAN



LEGEND

SIGN MARK
001
A
KEYNOTE

1 : 256 SCALE

0 2.56 5.12 12.8 25.6 m

PLAN NORTH

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DATESTAMP: 3/1/2021 1:43:17 PM

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REGISTRATION

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REGISTERED ARCHITECT
MICHAEL L. LLOYD
18250
STATE OF TEXAS

03/02/2021

DRAWING HISTORY

No.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME
IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION
TERMINAL C
3500 NORTH TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER
1004395

SHEET TITLE
LEVEL 05 - GARAGE DEMO PLAN - SECTOR C

SHEET NUMBER
AD2.05C.1

IMAGE REFERENCE

IMAGE	MARK	NOTES
	01	A
	02	A
	03	C
	04	A
	05	A
	06	B
	07	B
	08	B
	09	B
	10	A
	11	A
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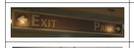
	17	A
	18	A
	19	B
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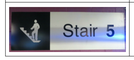
	21	A
	22	B
	23	A
	24	A
	25	A
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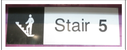
	31	A
	32	A
	33	B

DEMO KEYNOTE

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MICHAEL LLOYD
18259
STATE OF TEXAS
03/02/2021

DRAWING HISTORY

No.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME
IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION
TERMINAL C
3500 NORTH TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER
1004395

SHEET TITLE
LEVEL 05 - GARAGE DEMO PLAN - SECTOR C

SHEET NUMBER
AD2.05C.2

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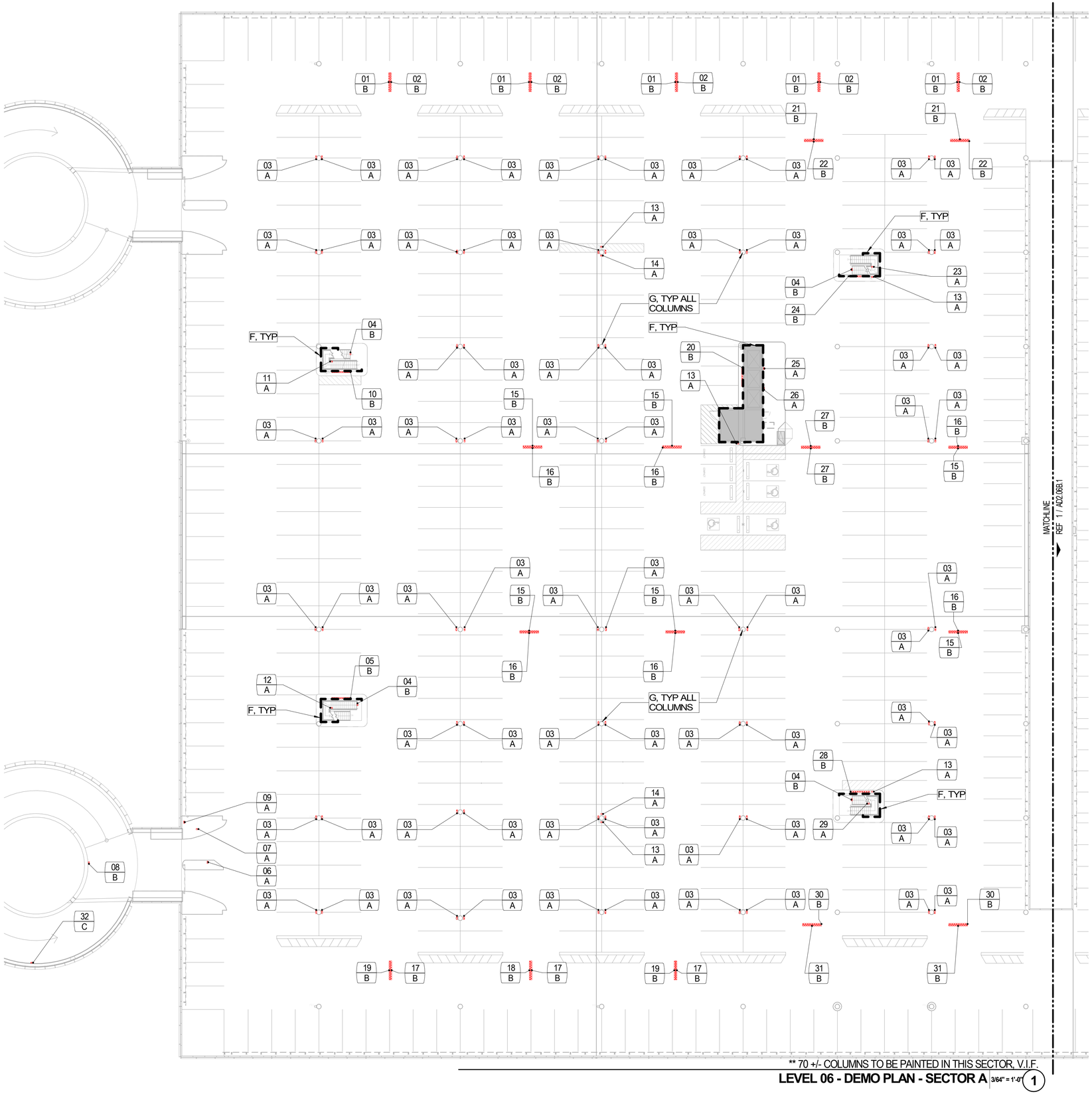

LEVEL 06 - DEMO PLAN - SECTOR A

3/64" = 1'-0"

1

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DATESTAMP: 3/1/2021 1:43:25 PM

IMAGE REFERENCE

IMAGE	MARK	NOTES
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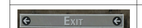
	02	B
	03	A
	04	B
	05	B
	06	A
	07	A
	08	B
	09	A

IMAGE	MARK	NOTES
	10	B
	11	A

DEMO KEYNOTE

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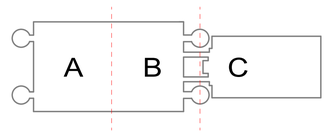

LEGEND

SIGN MARK
001
A
KEYNOTE

1 : 256 SCALE

PLAN NORTH

CLIENT

HOUSTON AIRPORTS

Client Name

ARCHITECT

PGAL

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HOUSTON, TX 77042
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[F] 713 968 9333
www.pgal.com

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REGISTRATION

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03/02/2021

DRAWING HISTORY

No.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

1004395

SHEET TITLE

LEVEL 06 - GARAGE DEMO PLAN - SECTOR A

SHEET NUMBER

AD2.06A.1

IMAGE REFERENCE

IMAGE	MARK	NOTES
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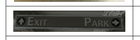
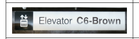
	13	A
	14	A
	15	B
	16	B
	17	B
	18	B
	19	B
	20	B
	21	B
	22	B

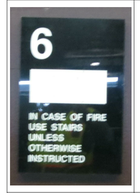
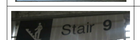
IMAGE	MARK	NOTES
	23	A
	24	B
	25	A
	26	A
	27	B
	28	B

IMAGE	MARK	NOTES
	29	A
	30	B
	31	B
	32	C

DEMO KEYNOTE

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REGISTERED ARCHITECT
MICHAEL LLOYD
18250
STATE OF TEXAS
03/02/2021

DRAWING HISTORY

No.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME
IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION
TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER
1004395

SHEET TITLE
LEVEL 06 - GARAGE DEMO PLAN - SECTOR A

SHEET NUMBER
AD2.06A.2

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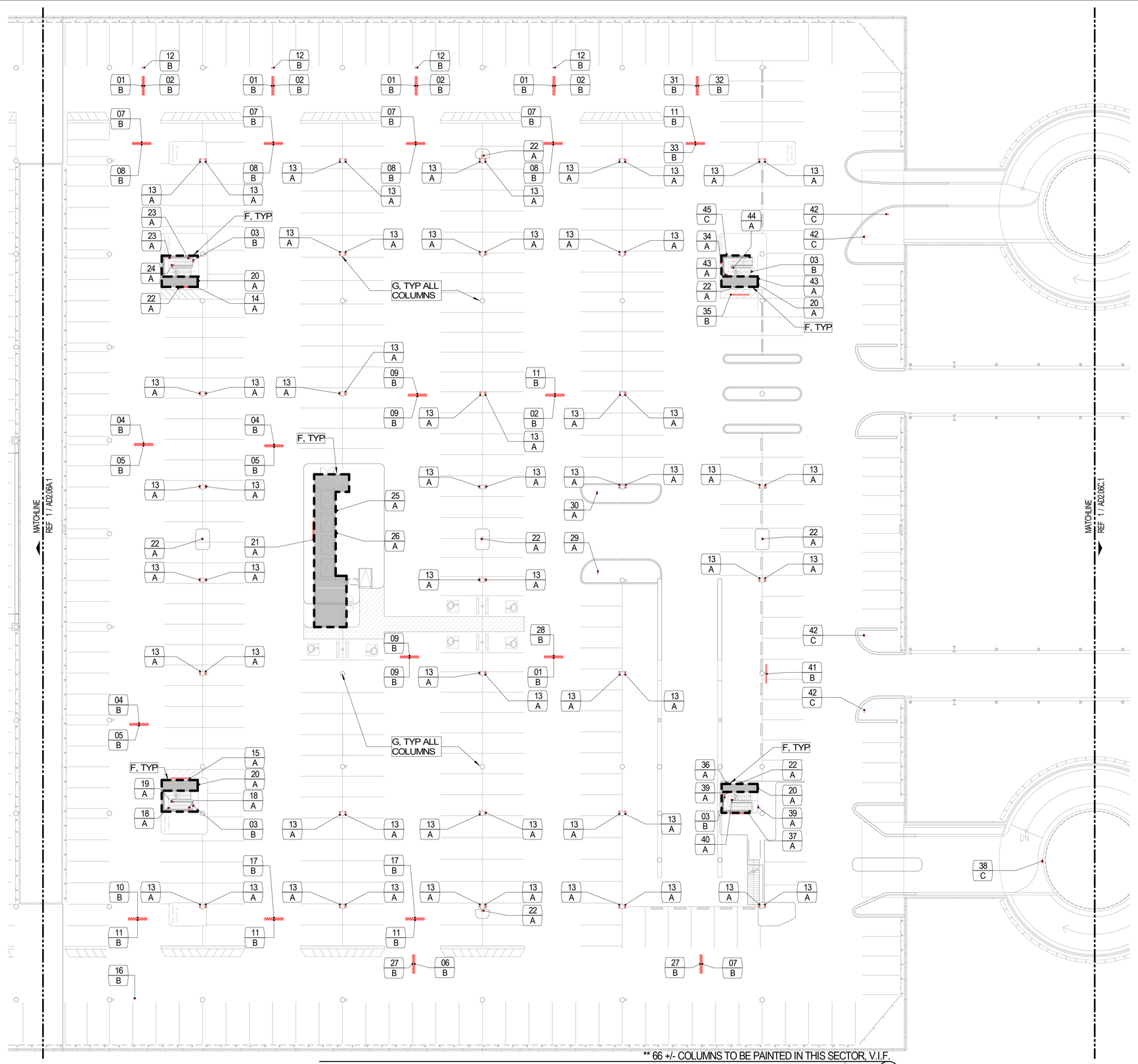
DATESTAMP: 3/1/2021 1:43:26 PM



** 66 +/- COLUMNS TO BE PAINTED IN THIS SECTOR, V.I.F.

LEVEL 06 - DEMO PLAN - SECTOR B

3/64" = 1'-0" (1)

FILE NAME: C:\@RevitLocals\TERM C SIGNAGE GARAGE_VQuijada@pgal.com.rvt
DATESTAMP: 3/1/2021 1:43:32 PM

IMAGE REFERENCE

IMAGE	MARK	NOTES
PARK EXIT	01	B
EXIT PARK	02	B
Emergency Stairs TO GROUND LEVEL ONLY	03	B
ELEVATOR	04	B
ELEVATOR	05	B
EXIT PARK	06	B
EXIT	07	B
PARK PARK	08	B
CUSTOM - PERSONNEL TRAFFIC	09	B
EXIT PARK	10	B
PARK	11	B
EXIT	12	B
6 / Column 602B Terminal C Blue Garage	13	A
Stair 4 / FIRE HOSE	14	A
Stair 5 / FIRE HOSE	15	A
EXIT	16	B
Park/Exit	17	B

DEMO KEYNOTE

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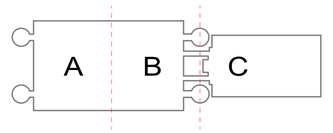
KEY PLAN



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SIGN MARK
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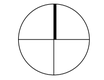
PLAN NORTH



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MICHAEL LLOYD
18250
STATE OF TEXAS
03/02/2021

DRAWING HISTORY

No.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

1004395

SHEET TITLE

LEVEL 06 - GARAGE DEMO PLAN - SECTOR B

SHEET NUMBER

AD2.06B.1

IMAGE REFERENCE

IMAGE	MARK	NOTES
	18	A
	19	A
	20	A
	21	A
	22	A
	23	A
	24	A
	25	A

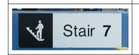
IMAGE	MARK	NOTES
	26	A
	27	B
	28	B
	29	A
	30	A
	31	B
	32	B
	33	B
	34	A
	35	B
	36	A
	37	A
	38	C
	39	A

IMAGE	MARK	NOTES
	40	A
	41	B
	42	C
	43	A

IMAGE	MARK	NOTES
	44	A
	45	C

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PROJECT LOCATION
TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER
1004395

SHEET TITLE
LEVEL 06 - GARAGE DEMO PLAN - SECTOR B

SHEET NUMBER
AD2.06B.2

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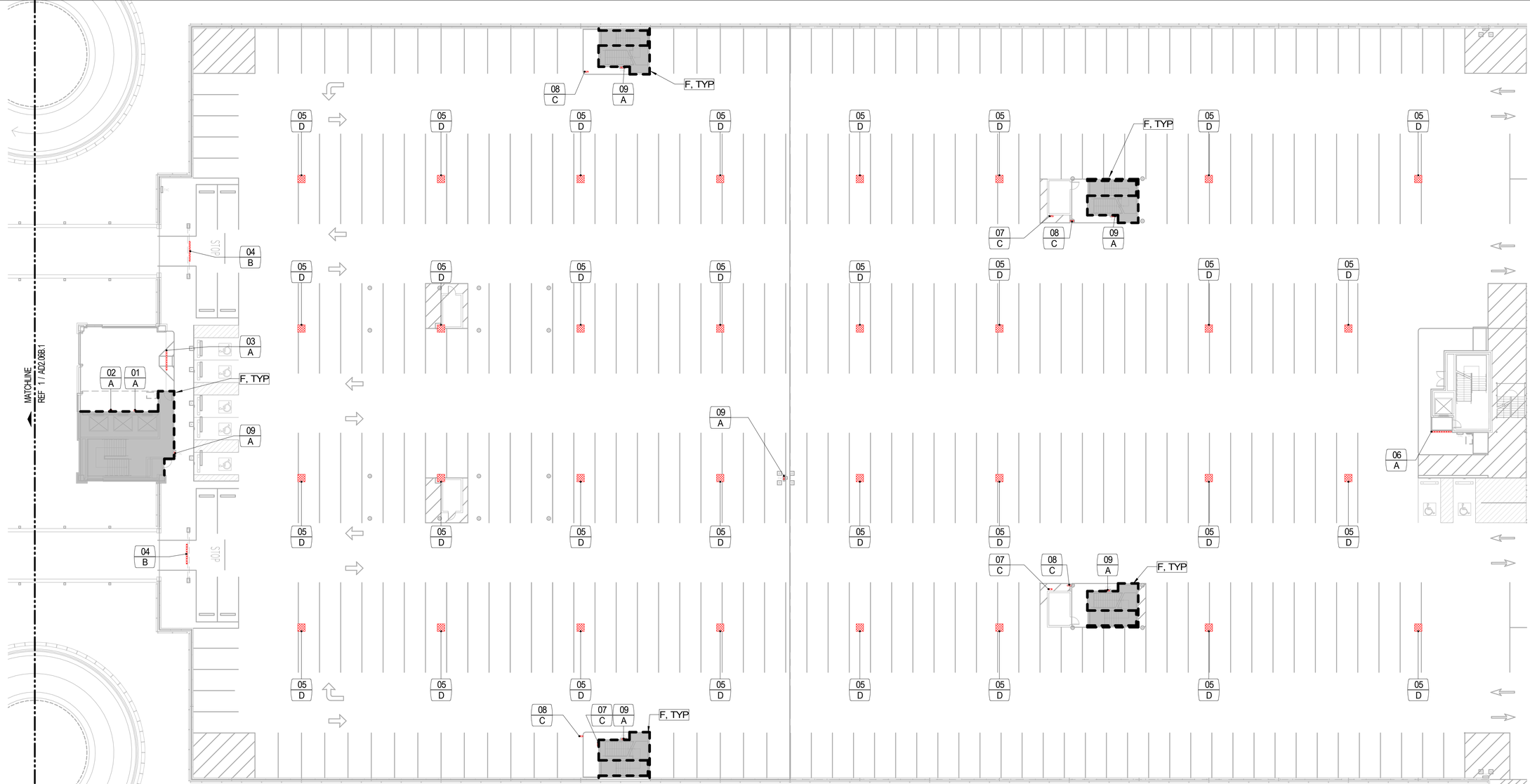

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LEVEL 06 - DEMO PLAN - SECTOR C 3/64" = 1'-0" (1)

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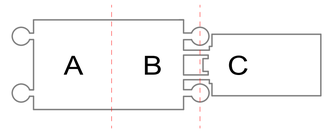

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SIGN MARK
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KEYNOTE

1 : 256 SCALE

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PLAN NORTH

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IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION
TERMINAL C
3500 NORTH TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER
1004395

SHEET TITLE
LEVEL 06 - GARAGE DEMO PLAN - SECTOR C

SHEET NUMBER
AD2.06C.1

IMAGE REFERENCE

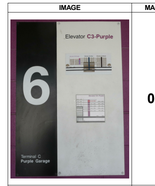
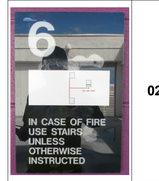
IMAGE	MARK	NOTES
	01	A
	02	A
	03	A
	04	B
	05	D
	06	A

IMAGE	MARK	NOTES
	07	C
	08	C
	09	A

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MICHAEL LLOYD
18259
STATE OF TEXAS

03/02/2021

DRAWING HISTORY

№	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

1004395

SHEET TITLE

LEVEL 06 - GARAGE DEMO PLAN - SECTOR C

SHEET NUMBER

AD2.06C.2

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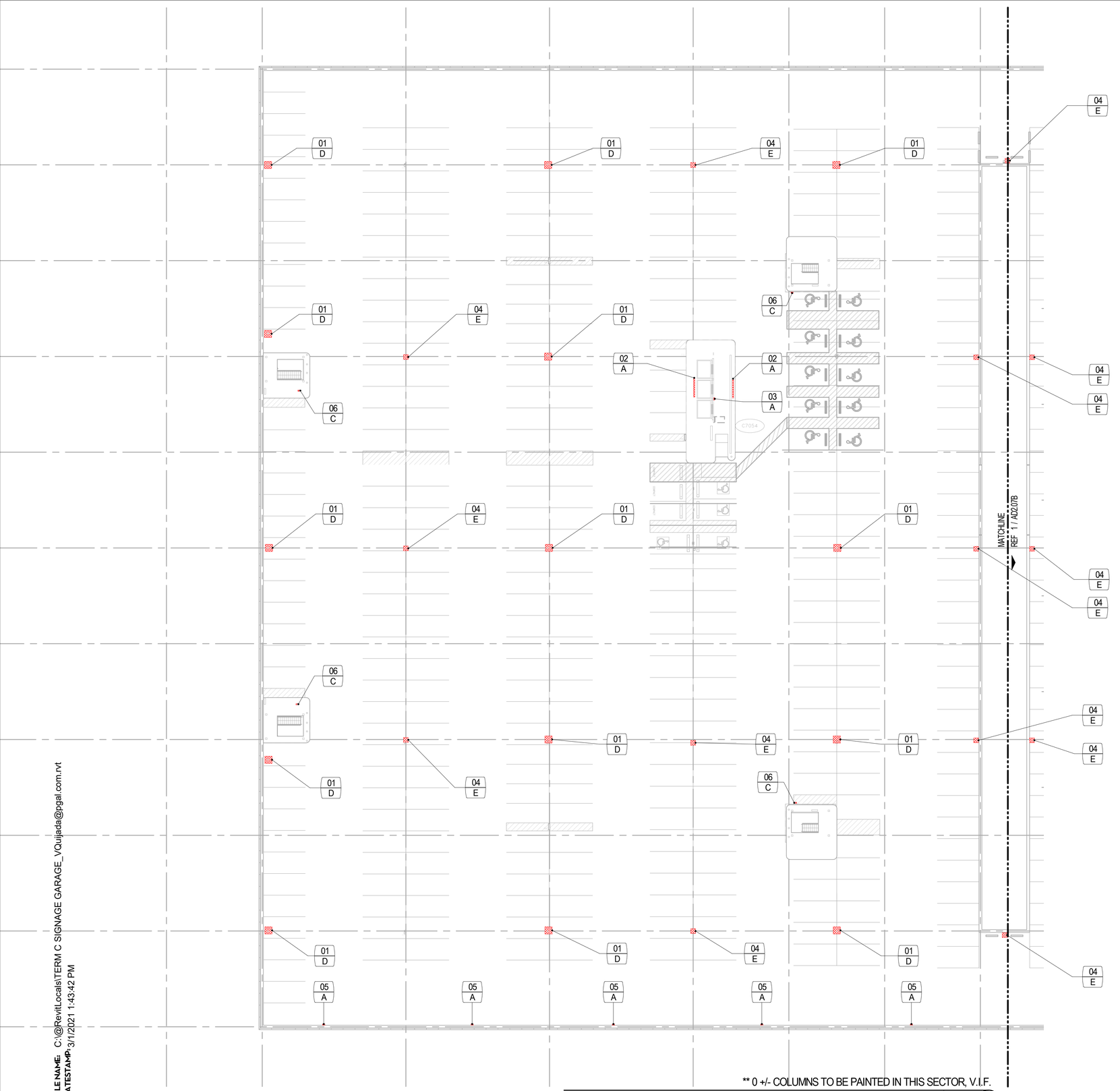

** 0 +/- COLUMNS TO BE PAINTED IN THIS SECTOR, V.I.F.

LEVEL 07 - DEMO PLAN - SECTOR A

3/64" = 1'-0" (1)

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IMAGE	MARK	NOTES
	01	D
	02	A
	03	A

IMAGE REFERENCE

IMAGE	MARK	NOTES
	04	E
	05	A

IMAGE	MARK	NOTES
	06	C

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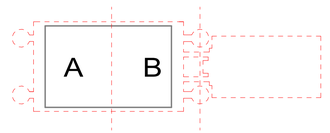

LEGEND

SIGN MARK
001
A
KEYNOTE

1 : 256 SCALE

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PROJECT NUMBER

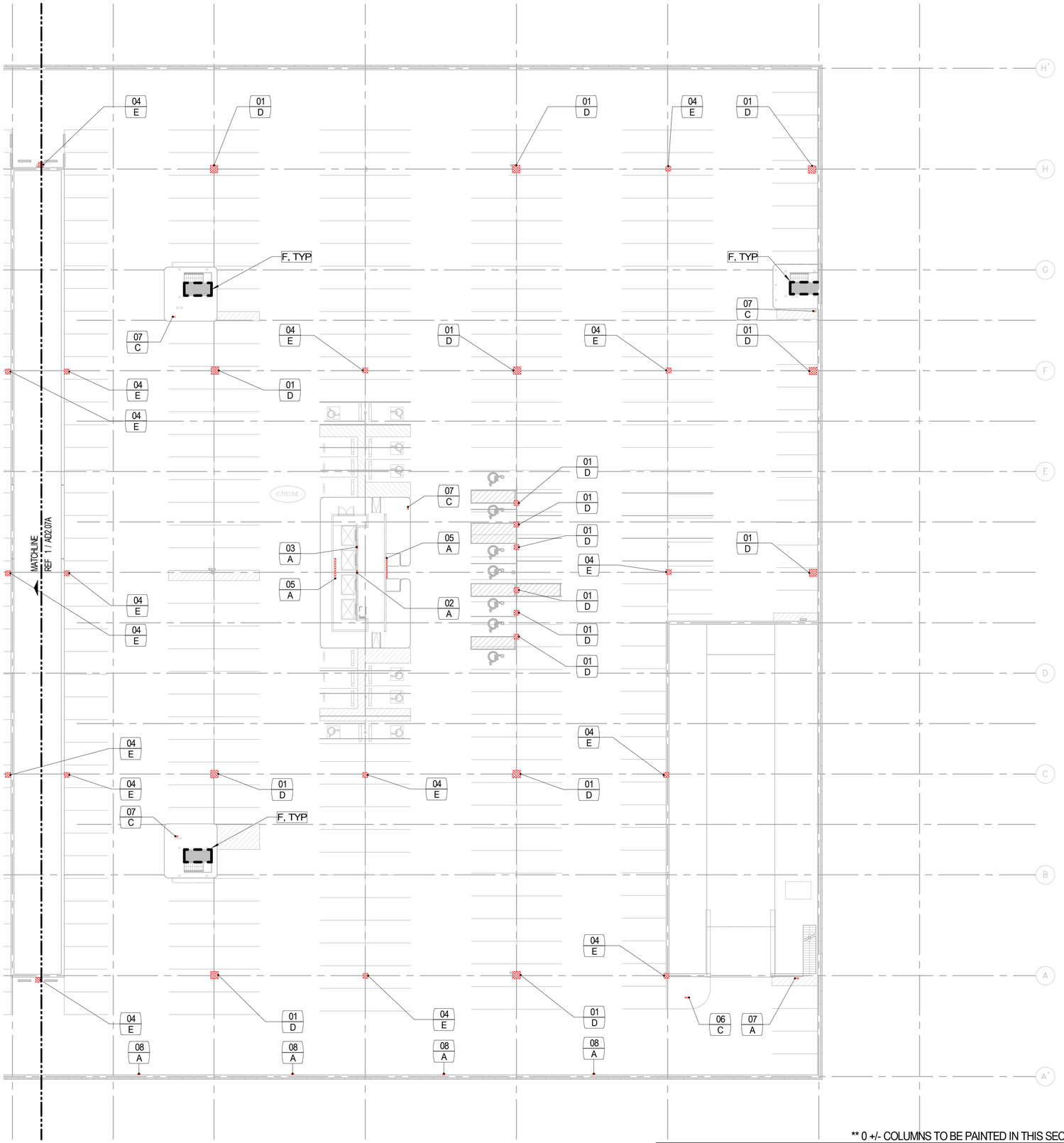
1004395

SHEET TITLE

LEVEL 07 - GARAGE DEMO PLAN - SECTOR A

SHEET NUMBER

AD2.07A



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LEVEL 07 - DEMO PLAN - SECTOR B 3/64" = 1'-0" (1)

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IMAGE REFERENCE

IMAGE	MARK	NOTES
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	02	A
	03	A
	04	E
	05	A
	06	C
	07	C
	08	A

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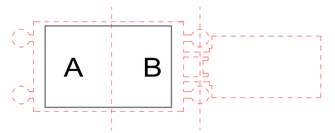

LEGEND

SIGN MARK
001
A
KEYNOTE

1 : 256 SCALE

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3500 NORTH TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

1004395

SHEET TITLE

LEVEL 07 - GARAGE DEMO PLAN - SECTOR B

SHEET NUMBER

AD2.07B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
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INTRODUCTION

Airports can be complex and difficult spaces to navigate. Numerous factors affect public perception and levels of customer service with the associated airport. This is particularly true when airport modifications or upgrade programs are undertaken. Older terminals and roadways typically have outdated and inconsistent wayfinding signage systems not reflective of current world principles and standards, and improvement projects create even more challenges for individuals functioning within the airport's wayfinding processes.

As an airport continues to evolve, it is important that its wayfinding and signage systems be designed to accommodate changes in a holistic manner. It must be understood that regardless of an individual facility's demarcation, the wayfinding pathways extend to and from the surrounding roadways, parking, curbsides, terminals and concourse areas. Facility architecture, services, functions and amenities, as well as vertical and horizontal routes, must always be carefully considered and viewed as part of the airport's interconnected and overall wayfinding system. A solid understanding of graphic/visual cues and human behavioral responses to wayfinding processes is paramount, and the established wayfinding system must also function seamlessly, within the built environment, without user hesitation or confusion, regardless of what area of the airport is being navigated.

BACKGROUND

Over the next several years, Houston Airport System (HAS) will be implementing major transformations within all of their Houston Metropolitan Area airport properties, including George Bush Intercontinental (IAH), William P. Hobby Airport (HOU) and Ellington Field (EFD). These terminals and their associated facilities, as well as their surrounding roadway systems, will be improved and/or expanded, creating continually changing wayfinding conditions.

Recognizing the complexity of their redevelopment plans, HAS commissioned Labozan Associates, Inc. (LAI) to provide wayfinding analysis and evaluation of the overall existing wayfinding signage programs at all three Houston airport properties. Starting with IAH, LAI developed and presented several conceptual signage options that established a new holistic and refreshed "HAS Branded" wayfinding signage system. Through the use of computer-rendered "before and after" walk-through simulations (focused on typical wayfinding pathways throughout all IAH terminal facility and roadway areas), the analysis identified potential discrepancies that may occur as a result of the Airport's redevelopment plans, as well as how the new wayfinding system would address those issues holistically. HAS staff and stakeholders reviewed and approved the final conceptual wayfinding system option during a multi-phased consensus-building process. This newly approved HAS branded wayfinding system will be implemented within all current and future Houston area HAS airport property improvement programs.

PURPOSE

This document presents information regarding the general design intent and planned implementation of HAS' new wayfinding signage system within IAH's Parking Garages C and D/E. It will present the new HAS parking/garage wayfinding signage system with regards to specific graphic design standards, general wayfinding signage design intent detailing, general sign location plans and typical examples of graphic depictions of messaging per sign locations within the scope of the IAH's Parking Garages C and D/E wayfinding program.

SCOPE

The scope of this document includes the general design intent, criteria and descriptions for the updated HAS wayfinding signage system as they pertain to implementation within IAH Parking Garages C and D/E wayfinding program. This includes:

- Overview
- Graphic Standards
- Design Intent
- Sign Location Plans & Message Schedules (typical only)

Signs regulated by this document:

- All in scope new HAS parking/garage wayfinding system signage (as shown within this document and within public-use areas only), including directional, identification and informational wayfinding signs

Signs NOT regulated by this document:

- Terminal/Concourse signage
- Garage/Parking signage
- Roadways signage
- Tenant/concession/retail/advertising signs and standards
- Directory map artwork
- FIDS/BIDS/CUTE systems
- Regulatory or life-safety/egress signs
- Egress evacuation map artwork
- Branded Airline elements/systems/signs
- Rental car facilities/areas/signs
- Non-public, back-of-the-house, office or airside/runway/exterior areas/signs
- Sign demolition plans/details/etc
- Existing/non-updated (aka "older" or "original") IAH wayfinding signage

DOCUMENT ORGANIZATION

This document is organized into the following chapters:

1.0 Overview & Standards
Includes the purpose, background, scope of work, general requirements and descriptions of the HAS wayfinding system. Also includes specific graphic and design criteria/universal standards applicable to all HAS wayfinding signage:

- Messages & Terminology - includes standardized HAS message hierarchy and terminology for each category organized by sign type/message priority (primary, secondary and tertiary).
- Typography - includes descriptions/uses of HAS wayfinding typography.
- Symbol Standards - includes a list of all HAS wayfinding universal symbols.
- Arrow Standards - includes HAS arrow standards, sizes, applications/ meanings, rotation angles and placement.
- Color Standards - includes all universal color standards as applicable to the overall HAS wayfinding system.
- Sign Family Overview - includes a brief organized index of sign types.

2.0 Design Intent
General design intent of new IAH Parking Garages C and D/E wayfinding signage, including design intent, general mounting and intended sign usage.

3.0 Design Intent - Signage Details
Additional design intent details for IAH Parking Garages C and D/E wayfinding signage.

4.0 through 10.0 Location Plans & Message Schedules
Sign location plans and message schedules showing intended typical locations and messages of updated IAH Parking Garages C and D/E wayfinding signage.

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT
HAS Wayfinding System - Signage Design Intent Documents:
Parking Garage C

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1.1 INTRODUCTION
(1 of 2)
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GOVERNING BODIES, CODES & REGULATIONS

Governing bodies, codes, city ordinances and standards affecting the HAS wayfinding sign system are outlined in this section. The accompanying lists have been compiled from various entities and codes affecting HAS properties, however, it is not to be considered a complete or final list of requirements. These lists have been initially established by HAS, and changes will be coordinated with and approved by HAS as required on an individual case-by-case basis. If there is a conflict between a requirement listed here and another authoritative code or standard, the more stringent one shall be applied.

NOTE: This section is for general reference only. It is the responsibility of the designer/fabricator/installer to always design/fabricate/engineer/install all signage to meet or exceed all current applicable local, state and national codes and regulations.

General Requirements

- An eggshell or satin finish (11 to 19 degree gloss on 60 degree gloss meter) on sign faces and elements is to be used in order to eliminate distracting levels of sheen.
- Letters and numbers on signs shall have a width-to-height ratio between 3:5 and 1:1 and a stroke-width-to-height ratio between 1:5 and 1:10.
- Characters and numbers on signs shall be sized according to the viewing distance from which they are to be read unless otherwise noted. The minimum height is measured using a capital letter height, and is shown as an "X" for the basis of measurement reference.
- For all tactile signs, the physical sign surface, background finish, contrast, materials, mounting heights/locations, letters/numbers and Braille shall be sized, spaced and applied to the meet the most recent Federal ADA standards for Accessible Design, Texas Accessibility Standards and/or other local requirements.
- Elements and spaces of accessible facilities which shall be identified by the "International Symbol of Accessibility" are:
  - Parking spaces designated as reserved for individuals with disabilities
  - Accessible passenger loading zones
  - Accessible entrances when not all are accessible (inaccessible entrances shall have directional signs indicating the route to the nearest accessible entrance)
  - When older facilities contain non-accessible elevators and/or restrooms, the accessible elevators and restrooms must be identified as such
  - All other requirements as dictated by local, state and national standards/ building codes and regulations

Governing Bodies & Authoritative Organizations

The following list includes (but may not be limited to) the governing bodies and authoritative organizations as applicable to design and engineering at HAS properties:

- AAAE: American Association of Airport Executives
- AASHTO: American Association of State Highway & Transportation Officials
- ACC: Airport Consultants Council
- ACRP: Airport Cooperative Research Program: Report 52
- AIGA: American Institute of Graphic Arts
- ANSI: American National Standards Institute
- ASTM: American Society for Testing and Materials
- ATA: Air Transport Association of America
- AWI: Architectural Woodwork Institute
- CAA: Civil Aeronautics Administration
- CAB: Civil Aeronautics Board
- CABO: Council of American Building Officials
- CSI: Construction Specification Institute
- FAA: Federal Aviation Administration
- FHA: Federal Highway Administration
- IATA: International Air Transport Association
- NEMA: National Electric Manufacturers Association
- NFPA: National Fire Protection Association
- TXDOT: Texas Department of Transportation
- Other governing bodies and authoritative organizations as deemed necessary by HAS

Codes & Regulations

The following list includes (but may not be limited to) the governing bodies and authoritative organizations as applicable to design and engineering at HAS properties:

- ADA: Americans with Disabilities Act
- ANSI: American National Standards Institute
- IBC: International Building Code
- LSC: Life Safety Code (written by the NFPA)
- NEC: No Exposure Certification
- SPC: Standard Plumbing Code (written by the NFPA)
- SBCCI: Standard Building Code
- TDLR: Texas Department of Licensing and Regulation
- UBC: Uniform Building Code
- Other codes and regulations as deemed necessary by HAS

DESIGN INTENT: DEFINITION & LIMITATIONS OF THIS DOCUMENT

Labozan Associates, Inc. (LAI) creates design intent documentation/specifications for the purposes of illustrating new wayfinding signage system design intent only, as it relates to the applicable wayfinding project and its predefined area of scope. LAI is not responsible or liable in any regard for final engineering, material selection, fabrication, installation or performance specification of any kind. The included design intent documentation and specifications are based on the most recent information and drawings as provided to LAI by HAS and the Project Team at the time of publication. Any included drawings, specifications or information within LAI's design intent documentation is to only be used as a general guideline. No information contained within LAI's design intent documentation or specifications should be construed as engineered elements or used for the purposes of final sign fabrication, specification or installation. The Fabricator/Contractor/Installer is responsible for all final design, engineering, fabrication and material specifications with regard to all structural, electrical, mechanical, foundation, installation and material selection/processes, and must be approved by HAS prior to final fabrication/install. In addition:

- All final design, engineering and amount/sizing of structural sign support elements, material types/ thicknesses, dimensions, welds and attachment methods shall be performed and approved by an engineer licensed in the State of Texas to meet or exceed all applicable local, state and national codes, standards and regulations. Where a conflict occurs between LAI's design intent documentation/specifications, the more stringent requirements per all codes apply.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Contractor/ Fabricator/Installer, and the Contractor/Fabricator/Installer must ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications are to be provided by the Contractor/Fabricator/Installer within their final fabrication-ready shop drawings and must be approved by HAS prior to final fabrication and installation.
- Wherever dissimilar metals or possibly corrosive installation surfaces are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/ washers to prevent galvanic, moisture related and all other types of corrosion.
- Final fabrication methods, materials, quality and fit/finish to be reviewed and approved by HAS through prototype reviews and testing prior to final fabrication production run/installation processes.
- Colors shown are for reference only, and are subject to the limitations of the printing process and/or variance of electronic screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- All messages shown in this document must be reviewed by the Contractor/Fabricator/Installer prior to final fabrication and installation (see message schedules for actual messaging by individual location and sign type). Any discrepancies will be identified, documented, corrected and coordinated with HAS during the C.A. process and prior to final fabrication and installation.
- Sign locations/orientations and plans shown are approximations based on the most current plan drawings as provided to LAI at the time of the document's completion. Sign locations are for general design intent and wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking and documentation of every final location is to be performed by the Contractor/Fabricator/Installer and coordinated with HAS for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities/property-line/other existing or future interferences, and must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to sign locations shown must be documented by the Contractor/Fabricator/Installer and provided to HAS for final approval.
- Demolition plans of existing wayfinding signage is not in scope nor included; survey, removal and/or relocation of existing signage is to be coordinated by the Contractor/Fabricator/Installer with HAS.

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MESSAGE FUNCTIONS

This section defines the four basic functions of a “message” as it pertains to the HAS wayfinding system. It is to be utilized by anyone designing or specifying new or updated wayfinding signage to be implemented at HAS airport properties.

Directional Messages
Directional messages are the main source of information enabling wayfinding traffic to choose the proper route to a specific destination point. This process involves selecting the correct destination point, and then determining at which point a change of direction will be required. Properly placed directional signage at decision points in adequate quantities is necessary for rapid movement of passengers, employees and vehicles.

Identification Messages
Identification messages mark specific locations/destinations within a defined area or environment. In addition to these locations, identification messages provide proper public exposure to leased tenant spaces and other spaces as governed by Airport Management.

Informational Messages
Informational messages typically provide specific, detailed and supplementary wayfinding information to assist in orientation within an unfamiliar and/or complex environment. In addition, informational messaging that is graphic in nature (i.e. directory maps) help with providing precise locations for the user in context to the overall facility and its destinations/amenities/etc..

Regulatory / Safety Messages
Regulatory/Safety messages relate to DPS, FAA, TSA and CBP requirements, as well as other federal, state, and local city codes/regulations. In general, these messages provide travelers with important regulatory information, such as travel advice, warnings and restrictions.

Temporary Messages
Temporary messages generally fall into a separate category of messages, and are typically established during the course of fluctuating interim wayfinding conditions due to construction related processes. Temporary signs shall only be used on an interim basis while permanent signs are in the process of fabrication, repair and/or maintenance. Temporary signs are also an excellent way to test new wayfinding elements and locations prior to final fabrication. Note that all temporary messages shall be reviewed and approved by HAS and Airport Management prior to implementation.

MESSAGE HIERARCHY

This section defines standards for a complete and uniform hierarchy of HAS wayfinding system messages and terminology. These standards shall be utilized for all new and updated wayfinding signage implemented at HAS properties.

The need for visual continuity among all messages and information of the same hierarchy will help eliminate elements which may interrupt the functional wayfinding process or add confusion. Clear and concise information presented by Primary and Secondary signs/messaging systems ensure efficient passenger circulation. Tertiary signs/messaging must always be coordinated with primary and secondary signs/messaging, as well as interior design features and elements. This tertiary category of signs should also always be visually distinguished from other wayfinding signs.

Messages will always be organized and maintained within three distinct and functionally tiered categories: Primary, Secondary and Tertiary (see Figure 1.2.1 for a full message hierarchy list).

Primary Messages
This information shall be the largest and the most visible information on each sign. Primary information includes, but may not be limited to:

- Exterior direction to and identification of Terminal(s).
- Exterior direction to major vehicular arteries (i.e. nearby access roads).
- IAH example: interior direction to and identification of multiple Terminals if applicable (i.e. A, B, C, D, E) and inter-terminal transit (i.e. Skyway and Subway trains)
- Interior direction to and identification of Gates.
- Interior direction to and identification of Baggage Claim and Ticketing/Check-In.

Secondary Messages
This information supplements and reinforces information already conveyed by the primary messages and signs listed above. It usually indicates the auxiliary services and support functions of the facility. Secondary information includes, but may not be limited to:

- Exterior direction to and identification of Ticketing/Check-In, Baggage Claim, and specific Parking Facilities/Areas
- Exterior identification of Rental Car Return, Airport Exit, etc..
- Interior direction to and identification of Elevators and Restrooms.
- Interior direction to Parking and Ground Transportation.

Tertiary Messages
Tertiary sign information supplements both the primary and secondary messages, and typically informs visitors of regulations and warnings. All regulatory/safety signs are generally considered to be tertiary within the HAS wayfinding system. Tertiary information includes, but may not limited to:

- Exterior and Interior TSA related notification messages.
- Interior CBP related notification messages.
- Exterior “No Parking” messages.
- FAA required warnings, notifications and information.
- Other messages required by code.

MESSAGE TERMINOLOGY

Basic Requirements
Terminology, or nomenclature as it applies to airport signage and wayfinding systems, is a standardized set of words, syntax, grammar, spelling, and symbols used to communicate information to the user of the airport. Terminology systems ensure that information is presented in a consistent way, and that the content of this information is always clear and concise. When a term is shown with a corresponding symbol, that term will always appear with its symbol as indicated in Figure 1.4.1, unless otherwise noted.

Change Procedures for Terminology
Consistent use of terminology for established messaging within the HAS wayfinding system is always required. All changes to or additions of new terminology shall require coordination, review and approval by HAS.

FOREIGN LANGUAGE: APPLICATION & USE

Universal Symbols
Using universal symbols will assist international and non-English speaking travelers with locating airport destinations in a universal manner, while also eliminating the possibility of unintended bias for individual groups and languages. See Section 1.4 Graphic Standards - Symbols.

Informational Wayfinding Signage and Supplemental Materials
Accommodating multiple languages on informational wayfinding signage (i.e. directories and information centers), as well as supplemental materials (such as hand-outs and maps) is the recommended and preferred method of providing detailed wayfinding information to the most diverse groups of non-English speaking airport users. Standards and guidelines for this type of information is not covered within this document and is to be coordinated with HAS as applicable and required.

Foreign Language Translations
Foreign language translations, if shown within this documentj, are placeholders only. All foreign language translations that are used within the HAS wayfinding system are to be provided by professional translators and will be coordinated with HAS staff for final approval prior to final fabrication and installation. All foreign language translations will use the most common and universal dialect for each individual foreign language as deemed appropriate by professional translators, and is to be coordinated with HAS staff for final approval prior to final fabrication and installation.

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MESSAGE HIERARCHY - HAS Parking

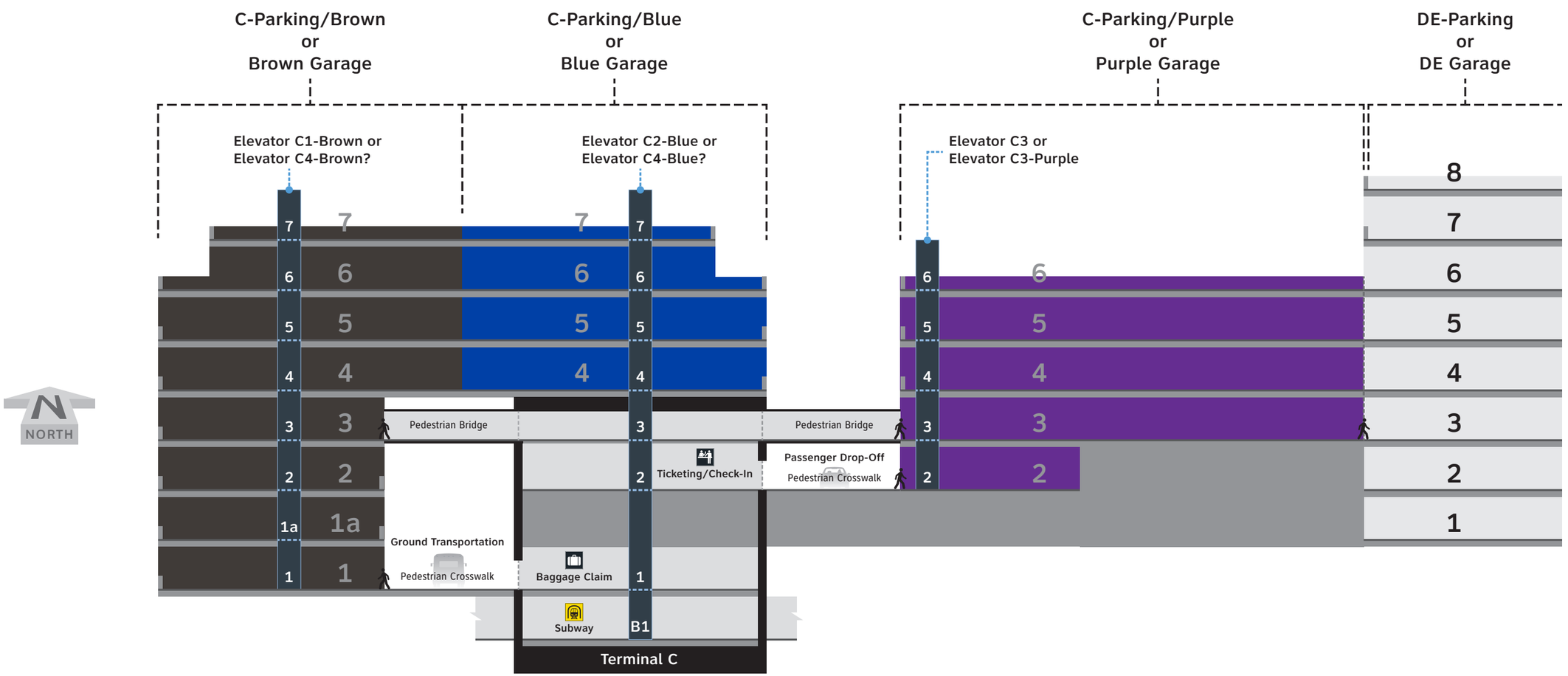
PRIMARY	SECONDARY	TERTIARY	REGULATORY/STATUTORY
Vehicular Directional - Parking - Exit - Parking X *(used only at IAH: "X" = terminal letter):* - Parking AB; Parking C; Parking DE - Parking C WEST; Parking C CENTRAL; Parking C EAST; Parking DE - Red Garage; Blue Garage *(used only at HOU)* - Additional Parking - Return to Parking - Level X; Levels X-X *("X" = garage level numbers)* - Exit: Credit Cards - Exit: Cashier	**Vehicular Directional** - Terminal X *(used only at IAH: "X" = terminal letter)* - X Arrivals *(used only at IAH: "X" = terminal letter)* - ecopark *(Ecopark = only at HOU)* - Return to Parking - High Vehicles - Upper Levels - KEEP RIGHT (or LEFT) - RAMP DOWN (or UP)	**Vehicular Directional** - Employees Only	Notifications: - AUTHORIZED PERSONNEL ONLY - DO NOT ENTER - Warning: Restricted Area, Do Not Enter - Warning: Emergency Exit Only, Door Monitored by Alarm - CAUTION: WATCH FOR CROSSING VEHICLES - CLEARANCE: X'-X" *("X" = feet and inches of lowest clearance)* - Etc... Other / General: - No Smoking - All life safety/egress - Elevator escape route maps/notifications *(with ADA code compliance)*
Vehicular Identification - Parking X *(used only at IAH: "X" = terminal letter)* - Red Garage / Blue Garage *(used only at HOU)* - Level X *("X" = garage level number)*	**Vehicular Identification** - Parking X *(used only at IAH: "X" = terminal letter):* - Parking AB; Parking C; Parking DE - Parking C WEST; Parking C CENTRAL; Parking C EAST; Parking DE - Welcome to:... - Level X *("X" = level number)* - Exit - Exit: Cashier - Exit: Credit Cards	**Vehicular Identification** - CAUTION: Crossing Traffic - CAUTION: PEDESTRIAN CROSSING - CAUTION: Clearance X'-X" *("X" = height number)* - Employees Only - Restricted Areas - Reserved Parking	

Pedestrian Directional
- Terminal(s) X *(used only at IAH: "X" = terminal letter)*
- Section X *("X" = section number)*
- Departures
- Arrivals
	Pedestrian Directional
	- Elevator
	- Stairs
	- Use: Elevator X *(used only at IAH: "X" = elevator ID):*
	  - C Elevator X *("X" = WEST, CENTRAL, EAST, WEST-2, EAST-2)*
	  - DE Elevator X *("X" = CENTRAL, EAST-1, EAST-2)*
		Pedestrian Directional
		- Use Elevators/Stairs to Level X *("X" = garage level number)*
		- Use Crosswalk to Garage
		- Use Elevator to Level 3 Bridge
		- Exit and use Crosswalk to Garage
		- Walk around Elevator & continue on Bridge Walkway to Garage
		- Walkway behind Elevators
		- Parking DE via Walking through Parking C EAST Level 3
		- Bridge to....*(used only at IAH)*	

Pedestrian Identification - Terminal(s) X *(used only at IAH: "X" = terminal letter)* - A (B, C, D, E) Column ID Bands *((used only at IAH)* - Parking X *(used only at IAH: "X" = terminal letter)* - Section X *("X" = section number)* - C Elevator X *("X" = WEST, CENTRAL, EAST, WEST-2, EAST-2)* - DE Elevator X *("X" = CENTRAL, EAST-1, EAST-2)*	**Pedestrian Identification** - Elevator - Stairs		
Vehicular Informational - SPACES THIS GARAGE *(counts by entire garage area)* - ADDITIONAL PARKING: Use Levels 4-6 to: X *(used only at IAH: "X" = Garage area):* - Parking C WEST; Parking C CENTRAL; Parking C EAST; Parking DE - Available Spaces *(counts by level; used only at HOU)* - Parking Rate Information *(per Airport and Garage as req'd)*	**Pedestrian Informational** - Information - Level Directory		

NOTE: This message/terminology list is the most recent at the time of this document's publication; messages/terminology may be expanded and/or change depending on the unique needs, design conditions & requirements of individual HAS wayfinding modernization programs during design development processes; Always verify and obtain the most recent HAS messaging and terminology list prior to any final design or message specification

Figure **1.2.1** HAS Wayfinding Message Hierarchy List: **Parking/Garage Areas**



NOTE: Shown for general reference only; This terminology is not to be used.

Figure **1.2.2** Parking Garages C & D/E - Vertical Cut-View: **Existing Terminology**

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1825
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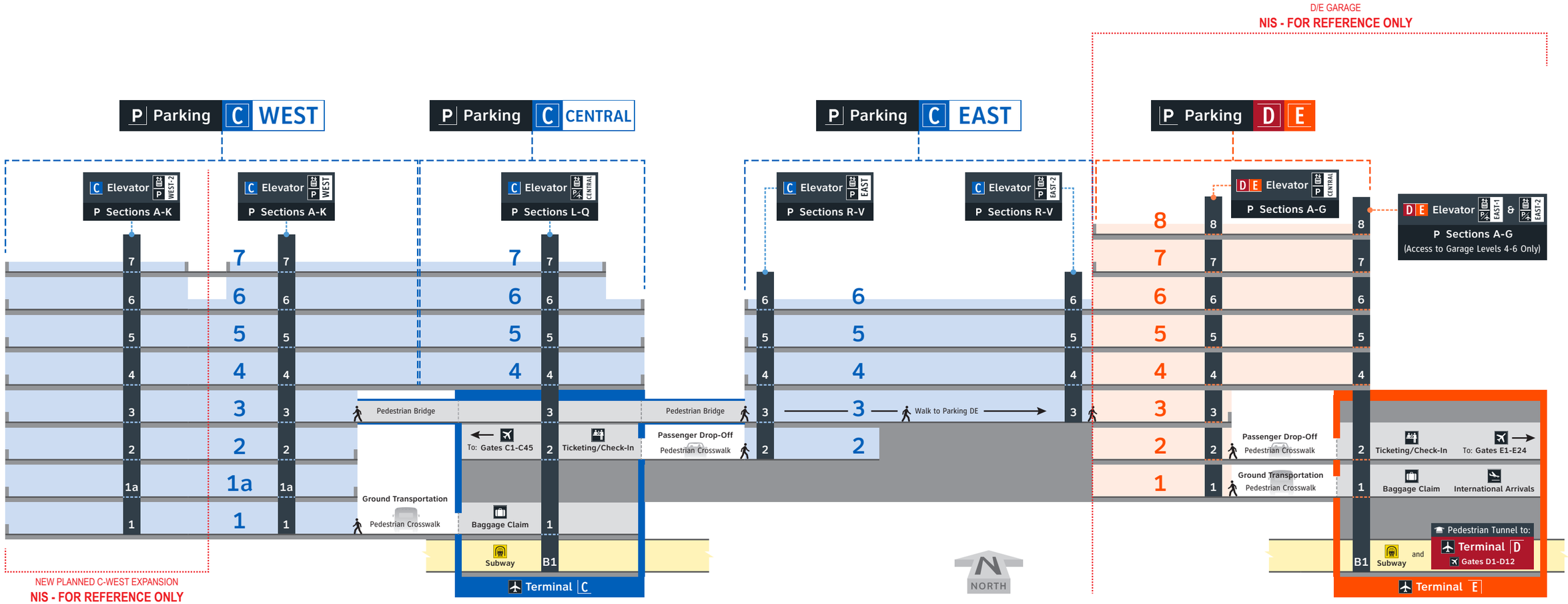

Figure **1.2.3a** Parking Garages C & D/E - Vertical Cut-View Diagram: **New Terminology**

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1.2 GRAPHIC STANDARDS - MESSAGES & TERMINOLOGY

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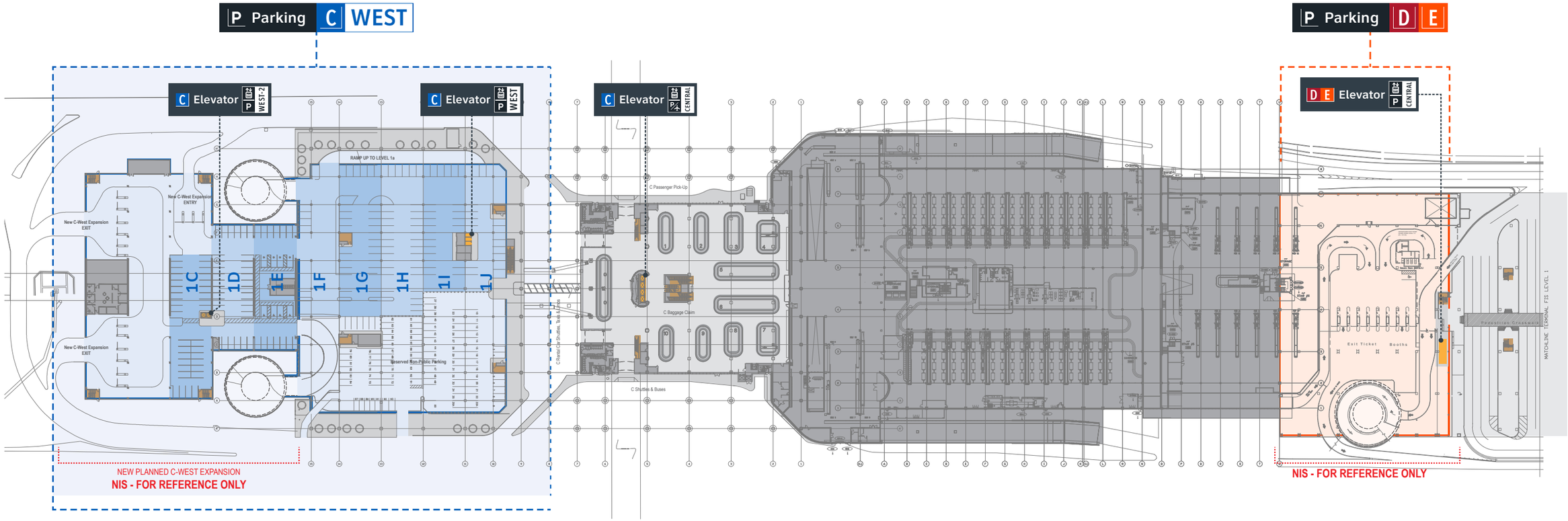

Figure **1.2.4b** Parking Garages C & D/E - Horizontal Plan View: **New Terminology - Level 1**

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REGISTERED ARCHITECT MICHEL LLOYD 18250 STATE OF TEXAS

1.2 GRAPHIC STANDARDS - MESSAGES & TERMINOLOGY

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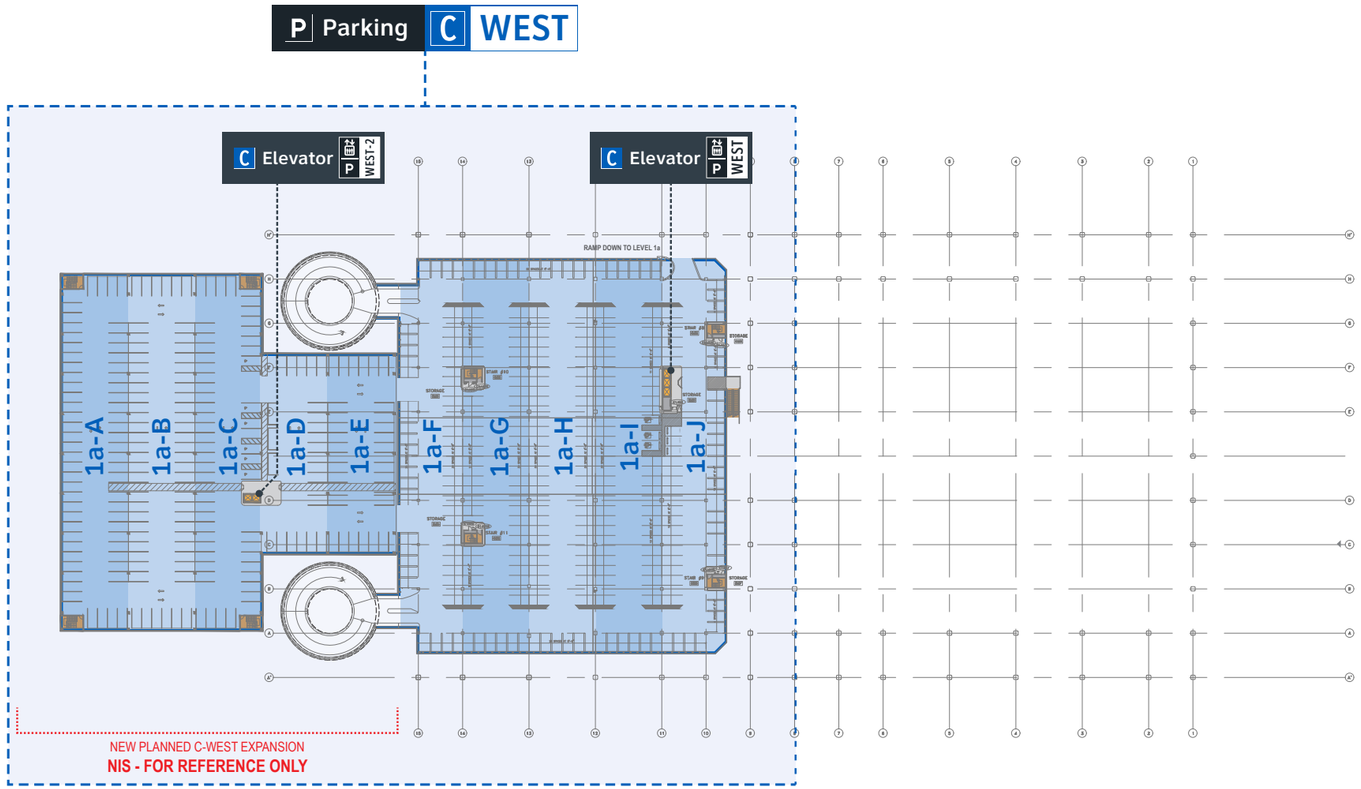

Figure **1.2.4c** Parking Garages C & D/E - Horizontal Plan View: **New Terminology - Level 1a**

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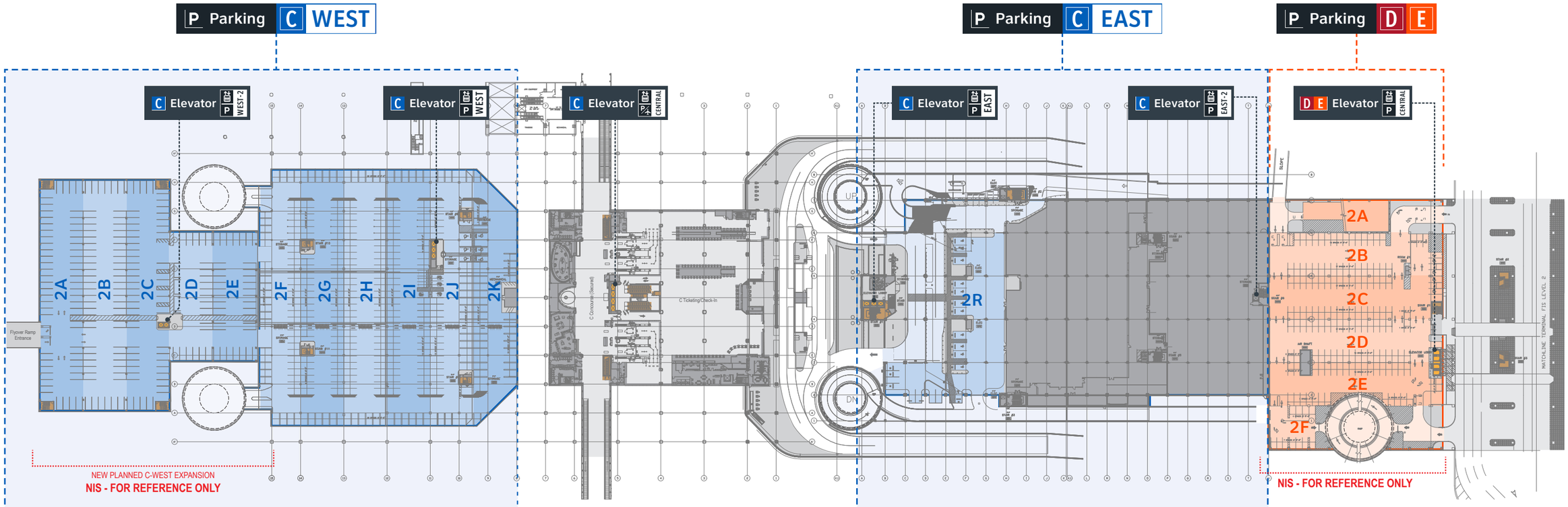

Figure **1.2.4d** Parking Garages C & D/E - Horizontal Plan View: **New Terminology - Level 2**

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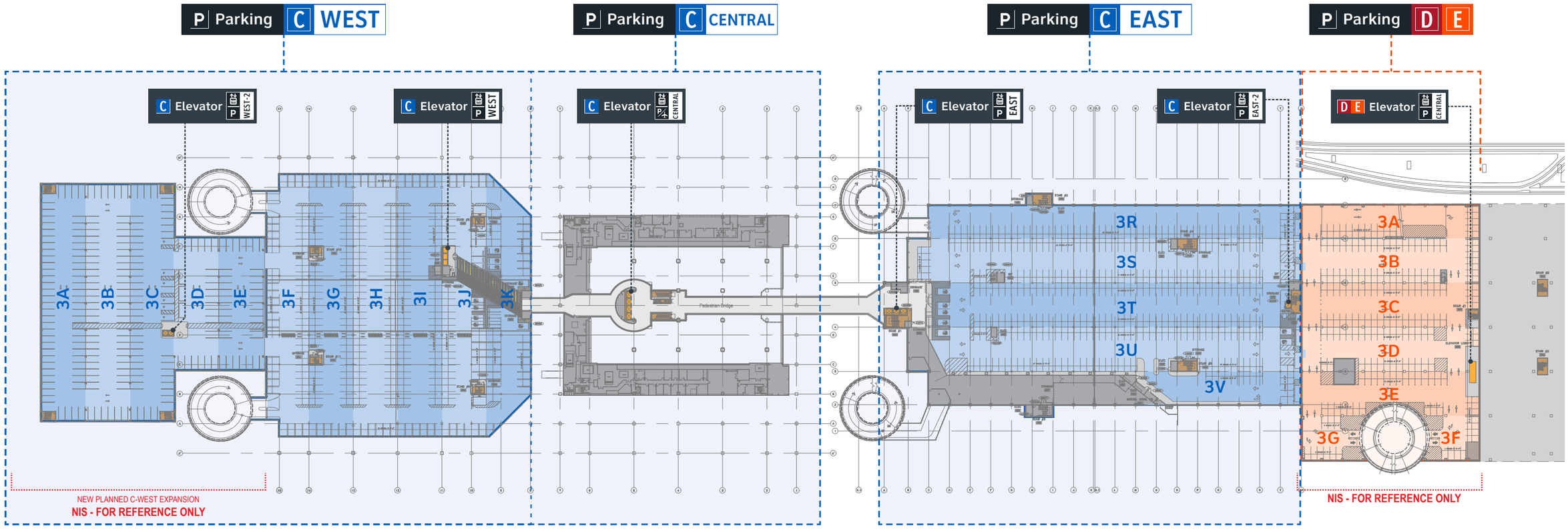

Figure **1.2.4e** Parking Garages C & D/E - Horizontal Plan View: **New Terminology - Level 3**

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REGISTERED ARCHITECT — M. CHAEL L. LOCKE — 18259 — STATE OF TEXAS

1.2 GRAPHIC STANDARDS - MESSAGES & TERMINOLOGY

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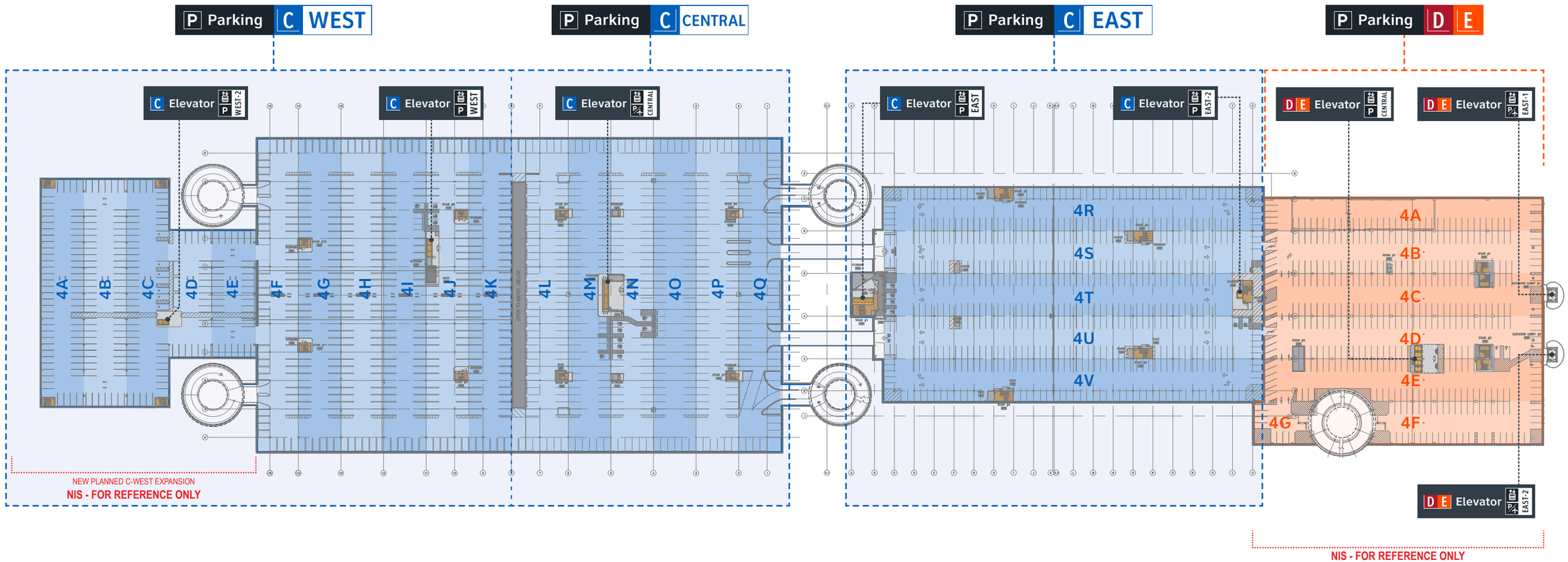

Figure **1.2.4f** Parking Garages C & D/E - Horizontal Plan View: **New Terminology - Level 4**

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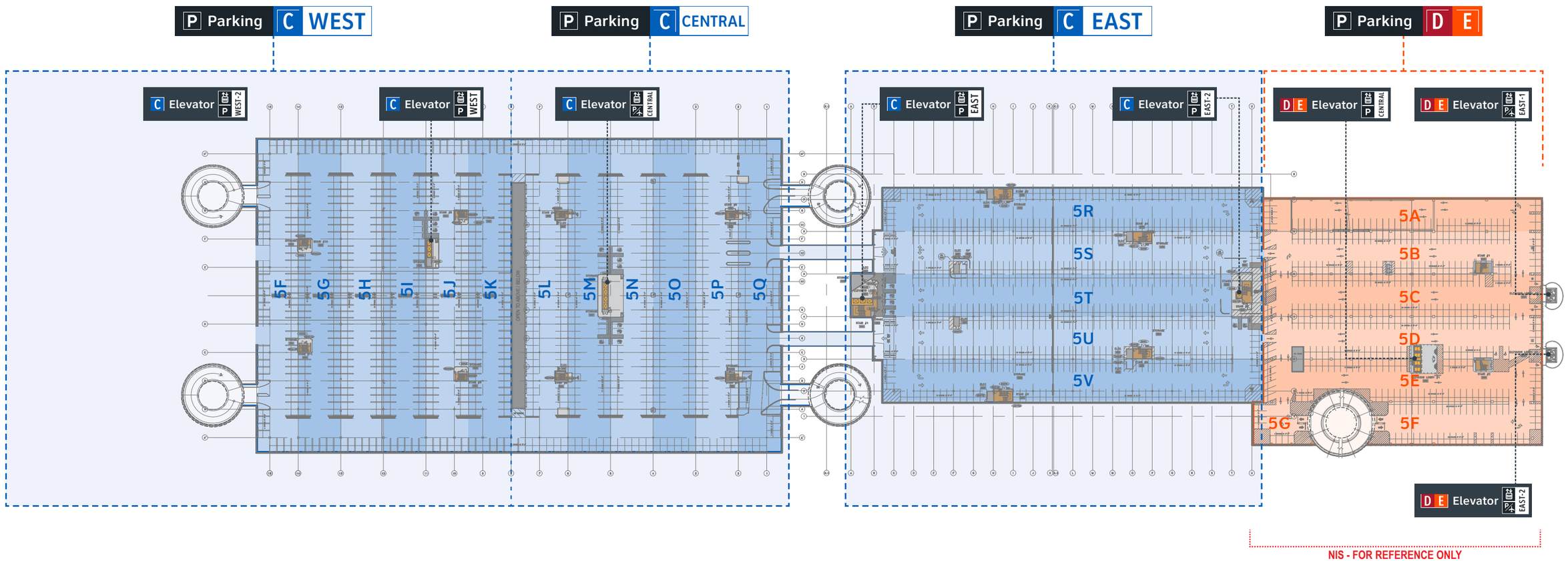

Figure **1.2.4g** Parking Garages C & D/E - Horizontal Plan View: **New Terminology - Level 5**

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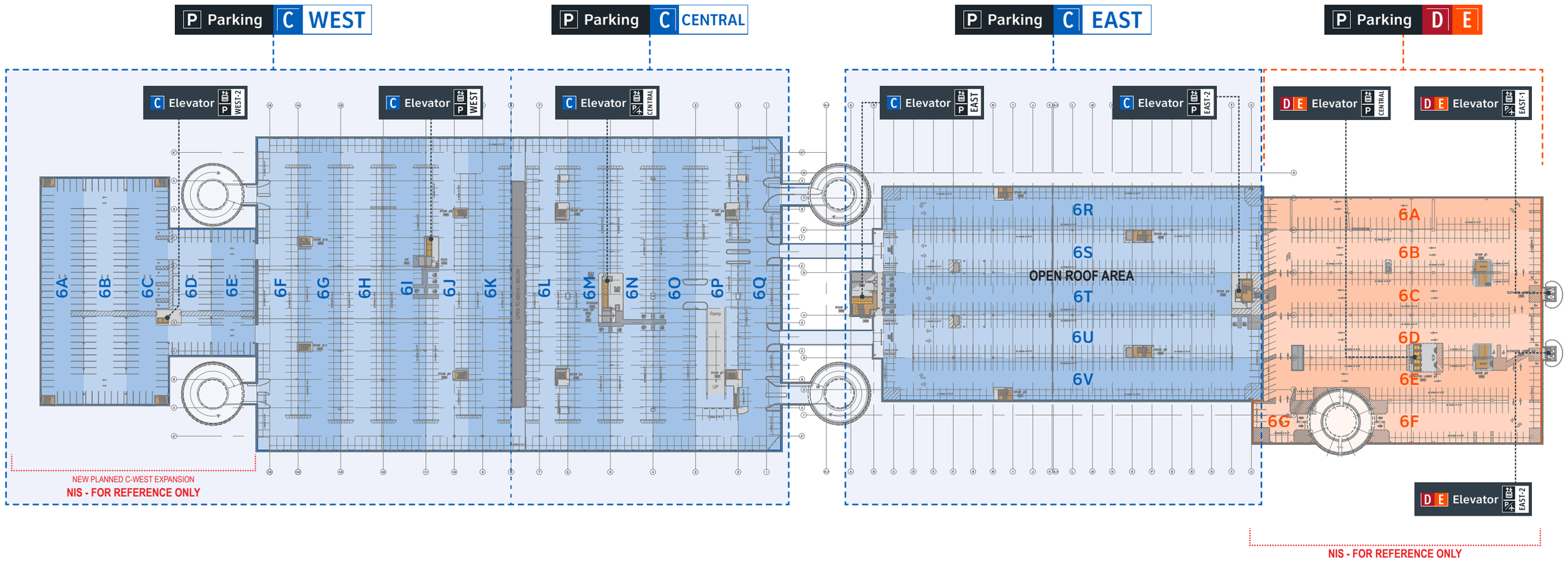

Figure **1.2.4h** Parking Garages C & D/E - Horizontal Plan View: **New Terminology - Level 6**

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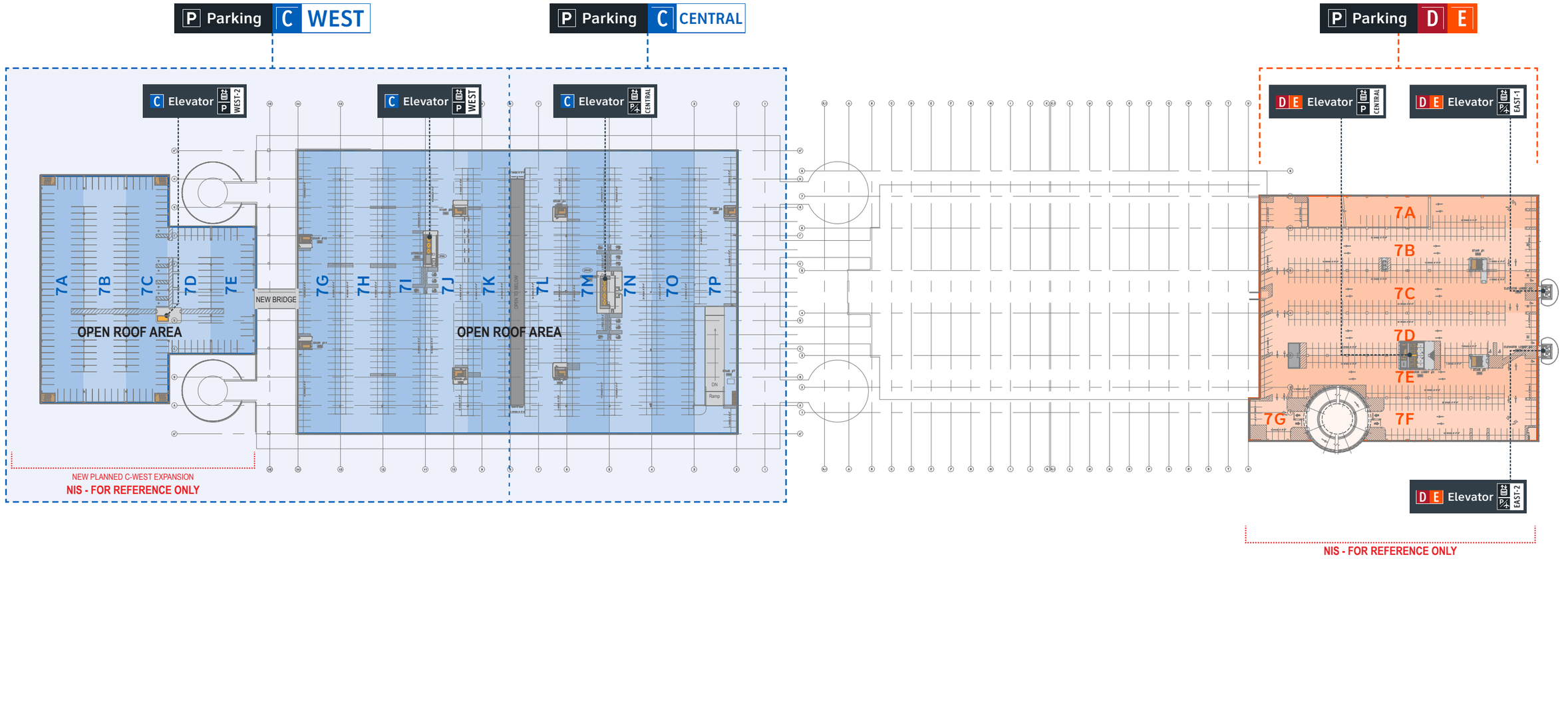

Figure **1.2.4i** Parking Garages C & D/E - Horizontal Plan View: **New Terminology - Level 7**

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HAS WAYFINDING: TYPE STYLES

Acceptable Type Styles
The Clearview font family has been chosen as the standard HAS wayfinding typeface due to its wayfinding efficiency and industry-wide adoption as a typeface that is suitable for use in wayfinding programs. Note that specific Clearview type styles are uniquely associated with Pedestrian and Vehicular related wayfinding audiences. As such, only the following applicable type styles may be used:

- Pedestrian Wayfinding: all text on Pedestrian HAS wayfinding signage shall be set in the following *ClearviewText* and *ClearviewOne* font families, unless otherwise specified (see Figure 1.3.1a):
  - ClearviewText Medium = all standard wayfinding word messages
  - ClearviewOne Book Condensed = supplemental wayfinding word messages (i.e. "via," "to:" and CBP notification text)
- Vehicular Wayfinding: all text on Vehicular HAS wayfinding signage shall be set in the following *Clearview Highway* font family, unless otherwise specified (see Figure 1.3.1b):
  - Clearview Highway 2-W = all standard wayfinding word messages ("W" = white text on dark background)
  - Clearview Highway 1-W = supplemental wayfinding ID word messages ("W" = white text on dark background)
  - Clearview Highway 2-B = all standard wayfinding word messages ("B" = black text on light background)
  - Clearview Highway 1-B = supplemental wayfinding ID word messages ("B" = black text on light background)

Capitalization
Aside from special decorative uses where all-caps is desirable and/or used on specific regulatory related messaging, all word messages shall be in "Title Case." Title Case is defined as the initial "alpha" letter shown in upper case followed by lower case letters for each individual word in a given message.

Examples of exceptions include (but are not limited to):

- EXIT; EXIT ONLY
- DO NOT ENTER
- ATM
- KEEP LEFT; KEEP RIGHT
- NEXT LEFT; NEXT RIGHT

Other notables regarding message capitalization:

- As required by the Americans with Disabilities Act, all tactile messages shall be in all upper case.
- All vehicular wayfinding signage must meet all requirements as established within MUTCD and TXDOT signage design standards.
- Upper case letters shall have an upper case "X" height as determined by using a capital letter "I" when determining a layout's text height dimension.
- Lower case letters should have a lower case "x" height that is approximately two-thirds the height of the upper case letters.

ClearviewText Medium:

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890 !@#$%^&*()-+=*/:

ClearviewOne Book Condensed:

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890 !@#$%^&*()-+=*/:

Figure **1.3.1a** Type Style: Pedestrian Wayfinding Text Example

Clearview Highway 2-W *("W" = white text on dark background)*:

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890 !@#$%^&*()-+=*/:

Clearview Highway 1-W *("W" = white text on dark background)*:

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890 !@#$%^&*()-+=*/:

Clearview Highway 2-B *("B" = black text on light background)*:

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890 !@#$%^&*()-+=*/:

Clearview Highway 1-B *("B" = black text on light background)*:

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890 !@#$%^&*()-+=*/:

Figure **1.3.1b** Type Style: Vehicular Wayfinding Text

- Each word in a message shall be capitalized, with the exception of articles, prepositions and conjunctions (i.e. to, from, via, etc.).
- A consistent capital letter height shall always be maintained when wayfinding signs are used in sequence unless otherwise noted.

Typographic Restrictions
Typefaces or weights not described here shall not be used at HAS airport properties, unless otherwise noted and approved by HAS.

The following additional typographic restrictions shall always apply and be strictly adhered to when designing or specifying signage for HAS airport properties:

- Use only the type styles as specified for a specific traffic type as shown in this document (i.e. Pedestrian vs. Vehicular):
  - Use only Pedestrian type styles on Pedestrian wayfinding signage.
  - Use only Vehicular type styles on Vehicular wayfinding signage.
- Modification of letter shapes is prohibited unless otherwise specified and approved by HAS.
- Condensed, extended, skewed, stretched, outlined or otherwise distorted type shall not be used.

Language to this effect will always be included in the specifications for all related HAS wayfinding signage projects, and variances must be reviewed and approved by HAS.

Type styles specialized for a particular sign face or graphic layout shall be used exactly as specified in wayfinding signage design documents. Deviations from the sign type's application provided in layouts are strictly prohibited. Refer to individual sign types for exact specifications and text sizing/layout details.

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HAS WAYFINDING: TYPE SPACING

Letter Spacing (Kerning and Tracking)
Kerning is typically defined as the process of adjusting the spacing between characters in a proportional font, usually to achieve a visually pleasing result within a set of readable text. Also note that while kerning adjusts the individual spacing between individual letter forms, tracking instead adjusts the spacing uniformly over an overall set/range of characters in a word or set of words. Tracking adjustments are not usually as ideal for readability on wayfinding signage as they tend to make individual words and groups of words more difficult to read, whereas kerning helps to maintain the visual harmony of words.

Unless otherwise indicated, all sign messages shall use the Clearview font family's default letter spacing with regards to kerning and tracking. Messages set according to the typeface maker's letter spacing standards will not normally require adjustment (see Figures 1.3.2a and 1.3.2b). In some circumstances, modification of the spacing between individual letters or letter-sets may improve the appearance and legibility of a sign message. Examples of typical needs for kerning adjustments include (but may not be limited to) improved visibility at increased viewing distances, as well as the elimination of unacceptable levels of "halation" (aka visual blurring together of letter strokes/graphic elements) due to internal or external illumination of the sign face.

Designers are required to review sample messages for all sign projects, and shall recommend spacing modifications where they can be shown to be advantageous or necessary. In these instances, hand-kerning will be required to adjust spacing and shall be noted as such within the sign's specific layout using a +/- pica unit of measurement as used within professional graphic design software. Other letter spacing restrictions include: reducing normal letter or word spacing (i.e. to fit a lengthy message within a restrictive size layout area) is not acceptable and shall always be avoided; punctuation marks, which relate to two letters, should be spaced equally from both letters.

Word Spacing
Unless otherwise indicated, spacing between words in a message is typically ¾ (.75) times the capital letter height (adjust by appropriate percentage if hand-kerning). For example, a message using 4" cap letters will have approximately 3" between words (see Figures 1.3.2a and 1.3.2b).

Line Spacing (Leading)
Leading is typically defined as the distance between the baselines of successive lines of type. Typically the *spacing between *related* lines of message text (i.e. a message in a layout that must continue to the next line down due to not enough available width on the first line) will typically be approximately ½ (.50) times the capital letter height (unless otherwise noted). And typically the *spacing between *unrelated* message text lines (i.e. two completely separate ideas/destinations/messages) will typically be approximately 1 times the capital letter height (unless otherwise noted).

**NOTE: Always refer to actual HAS wayfinding signage face layouts for all final definitive line spacing requirements per each individual sign type as shown in current HAS wayfinding signage design intent/construction documents.*

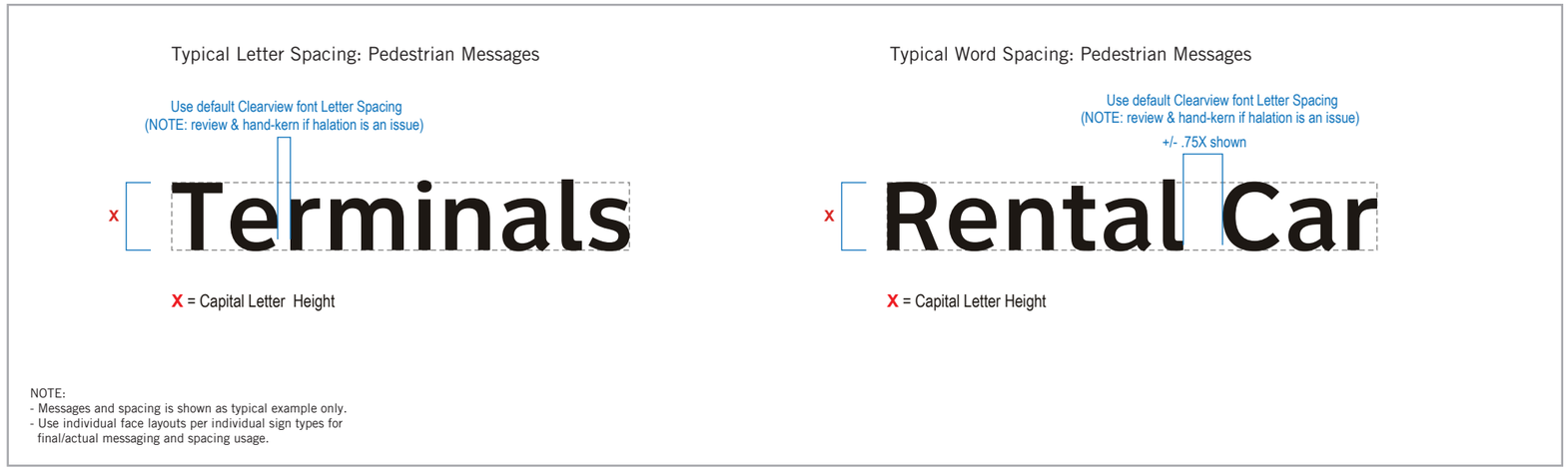

Figure **1.3.2a** **Pedestrian** Messages: Typical Type Spacing

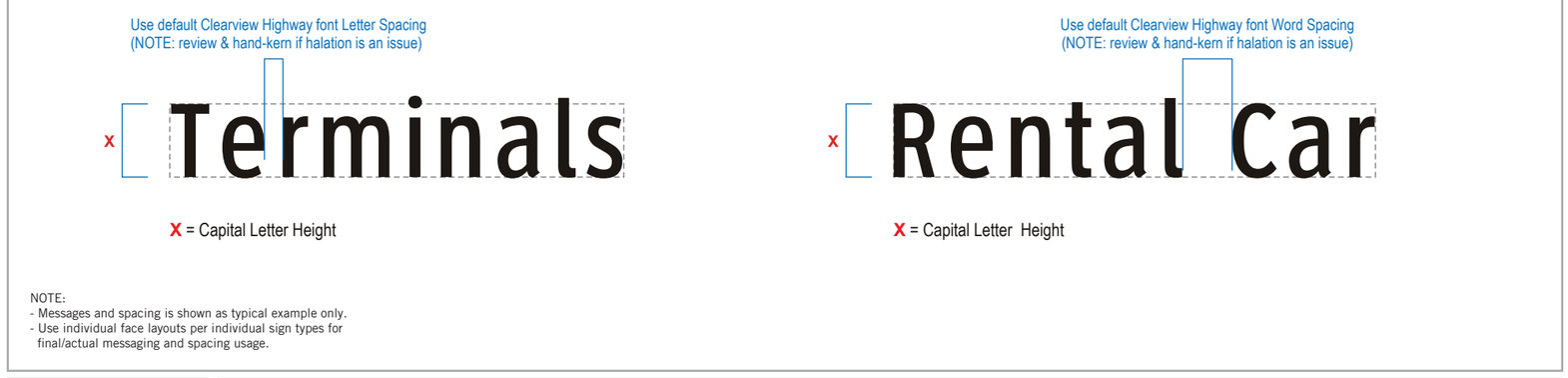

Figure **1.3.2b** **Vehicular** Messages: Typical Type Spacing

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TRAVEL SYMBOLS

Airport Terminal
Gates
All Gates
Gates XX-XX
Departures
Domestic Departures
International Departures
Arrivals
Domestic Arrivals
International Arrivals
Connecting Flights
Flight Information
Public Transit
Ground Transportation
Bus
Shuttle
Rental Car
Rental Car Shuttle
Courtesy Van/Shuttle
Chartered Vehicles
Limos
Chartered Cars
Taxi
Transportation Information
City Rail
Parking
Parking (Garage) Name
ecopark
CBP Secondary Area
CBP Admissibility
Review Area
CBP Baggage and
Agriculture Exam
Security Checkpoint

Baggage Claim
Baggage Cart
Baggage Information
Left Baggage
Baggage Lockers
Baggage Re-Check
Baggage Transfer
Oversize Baggage
Oversize Baggage TSA
Skycaps
Passenger Pick-Up
Passenger Drop-Off
Ticketing/Check-In
Curbside Bag Check
Ticket Required
Self-Service Check-In
Passport
Ticket
CBP Forms
Customs
Cashier
Global Entry
CBP Official Seal
(obtained from CBP upon official CBP approved request only)

INTER-TERMINAL TRAINS: IAH Only

Skyway
(secured side only; elevated train)
Subway
(non-secured side only; underground train)

PUBLIC SERVICE SYMBOLS

Exit Left
Exit Right
Pedestrian Walkway
Pedestrian Crosswalk
Walk to:
Telephone
Courtesy Telephone
TTY
Hearing Impaired Accessible
Elevator
Stairs
Fire Exit Down
Fire Exit Up
Moving Walkway
Walk Left
Moving Walkway
Stand Right
Escalator Down
Escalator Up
Escalator
Information
Hotel Information
Hotel
Meeting Room
Chapel
Electric Vehicle
Charging Station
International Travel
Maps

Telegram
Mail
Strollers
Currency Exchange
ATM
Meeting Place
Waiting Area
Service Animal Relief
All Gender Restrooms
Men
Women
All Gender
Accessibility
MEN (ADA)
WOMEN (ADA)
ALL GENDER (ADA)
Nursery
Mothers Room
Lost & Found
Children's Playground
Shoe Shine
IAH Dispatch
Interactive Visitor Kiosk
Overview (website)

AMENITIES & CONCESSIONS

Concessions
Duty Free Shop
News
Restaurant
Coffee
Bar
Snack Bar
Vending Machine
USO
Little Free Library

MailSafe Express
Secure Wrap
Travelers Aid
Admirals Club
Delta Sky Club
United Club
Other Airline Clubs
Marriott
The Centurion Lounge
Water Bottle Filling Station

Massage Chairs
Electronic Charging Station
Art
Harmony in the Air
Wi-Fi
Showers
Tax Rebates
Relax

GROUND TRANSPORTATION

Ground Transportation
Taxis/Limos/Shared Ride
Rental Car
Rental Car Shuttle
Taxis
Limos
Chartered Cars
Shared Ride
Shared Ride Shuttle
Chartered Vehicles
TNC/Rideshare

Buses
Shuttles
Parking Shuttles
Off-Airport Parking
Hotel Shuttles
METRO Bus
Passenger Pick-Up
Passenger Drop-Off
City Rail

Parking
Parking (Garage) Name
ecopark
Valet Parking
Motorcycles
Bicycles

TERMINAL IDENTIFICATION: IAH Only

Terminal A
Terminal B
Terminal C
Terminal D
Terminal E

TXDOT HIGHWAY SHIELDS

Interstate 69
Interstate 45
Highway 59
Beltway 8
Hardy Toll Road

REGULATORY

Entry (regulatory)
Exit (per ACRP)
Smoking Area
No Smoking
Do Not Enter
No Parking
No Pets
Carry No Weapons
No Photo
No Cellular Phones
No Stroller
No Baggage Carts
Fire Extinguisher
Security Alarm
First Aid
Recycle
AED
Hazardous Material
911
Police
Litter Disposal
Fire Danger
Severe Weather Area

NOTE: Use only HAS wayfinding universal symbol artwork as shown; re-proportioning and/or manipulating is not allowed

UPDATED: 01-10-2019

Figure **1.4.1** HAS Wayfinding Universal Symbols - Master List

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
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1.4 GRAPHIC STANDARDS - SYMBOLS

HAS WAYFINDING: ARROWS

Arrows, when used as directional elements, are more flexible and require less sign layout space than messages. This section defines the standards for HAS wayfinding arrows and their rotation angles, sizes, proportions, applications and general placement.

Arrow Proportions

The standard HAS directional arrow (as shown in Figure 1.5.1) must always be proportionally consistent (width-to-height ratio) throughout the entire sign system, regardless of the sign type or layout that it is being applied to. It should never be disproportioned, squashed or stretched in any dimension in order to make it fit on a sign face with limited size, or for any other circumstance. Typical proportioning between arrow and message sizes for the HAS wayfinding sign system will be determined as follows:

- Pedestrian wayfinding signage:
  - By individual sign face layout sizes, sign locations, visibility distances/ angles, mounting heights and per ADA requirements.
- Vehicular wayfinding signage:
  - By individual sign layout sizes, sign locations, visibility distances/angles, mounting heights, posted speeds and per MUTCD/TXDOT standards.

Arrow Size Scaling

When scaling an arrow, it must always be locked at it's default proportions as shown in Figure 1.5.1. This will eliminate the possibility of skewing the arrow's proportions when scaling it for use on differently sized *sign face layouts.

**NOTE: Always refer to actual HAS wayfinding signage face layouts for all final definitive arrow sizing per each individual sign type as shown in current HAS wayfinding signage design intent/construction documents.*

Arrow Placement and Text Alignment

The placement of arrows on sign faces and in relation to message text will conform to the standard guidelines provided for each specific sign type and their corresponding traffic type (i.e. Pedestrian or Vehicular), as well as all applicable ADA and MUTCD/TXDOT requirements. Arrows and their related message text may not be positioned in any other location on the sign face unless otherwise indicated. When new and/or customized sign types or layouts are necessary, the following general guidelines and restrictions apply to arrows and their corresponding message text alignment:

Pedestrian: General Arrow Placement

- Arrows should NEVER point into text.
- Left-facing arrows should be located toward the left side of signs
- Right-facing arrows should be located toward the right side of signs
- Forward-facing and/or downward-facing arrows are typically located closest to the flow of traffic

Pedestrian: General Text Alignment with Arrows

- Left-facing arrows require left justified message text/symbols
- Right-facing arrows require right justified message text/symbols
- Forward-facing and/or downward-facing arrows require text/symbols to be justified closest to the flow of traffic (i.e. if forward traffic is hugging the right side of a corridor, the arrow should be on the right side of the face with the text justified right, and vice versa)

Vehicular: General Arrow Placement

- Roadside left-facing arrows should be located toward the left side of signs
- Roadside right-facing arrows should be located toward the right side of signs
- Forward-facing and/or Downward-facing arrows on overhead signs are typically centered over their corresponding traffic lanes
- Forward-facing and/or Downward-facing arrows on roadside signs are typically located closest to the flow of traffic or centered (depending on the sign type's use and layout)

Vehicular: General Text Alignment with Arrows

- Left-facing arrows require left justified message text/symbols, unless otherwise noted or required by MUTCD/TXDOT
- Right-facing arrows require right justified message text/symbols, unless otherwise noted or required by MUTCD/TXDOT
- Forward-facing arrows on roadside signs typically use text justified toward traffic flow, while overhead signs typically use centered text/arrows

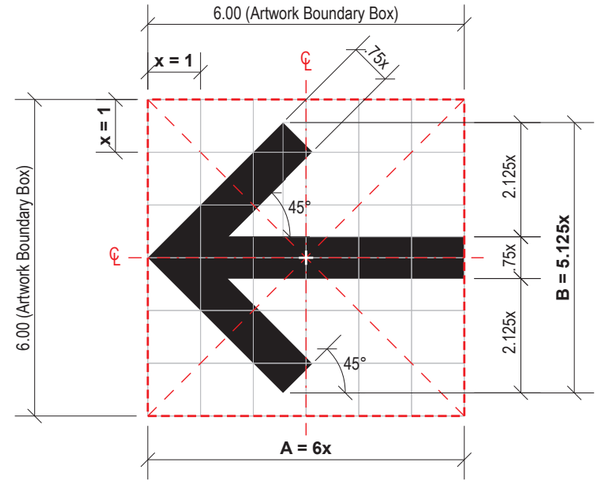
Arrow Rotation

A consistent rotation angle and the directional information that an arrow conveys is as important as the accompanying message text. The rotation angle that conveys "straight ahead" is particularly notable. For example, either an "up" arrow (12 o'clock) or a "down" arrow (6 o'clock) can be used to convey forward movement, and is typically interpreted differently based on a sign's given location, relative pathway conditions and/or the type of wayfinding traffic that is viewing it.

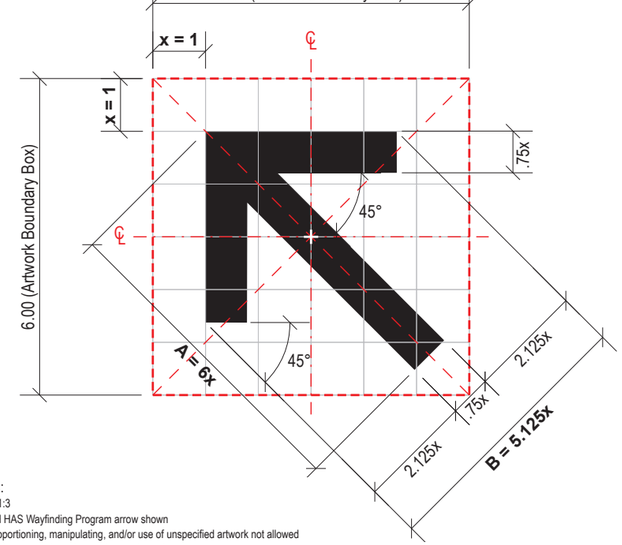
Note that arrow rotation angle selection must always be done so consistently throughout the entire HAS wayfinding system and in accordance with these established arrow rotation standards. The following are general guidelines for the selection and use of arrow rotation:

- The standard wayfinding arrow can be rendered in eight (8) different pre-determined rotation angles (see Figures 1.5.2a and 1.5.2b). No alternate rotation angles are acceptable, unless approved by HAS.
- Arrow rotation angles should follow the guidelines provided in this section. Straight-ahead pedestrian movement will always be indicated at HAS properties by upward-facing arrows (12 o'clock), unless a downward-facing arrow can be shown to be clearly advantageous in a specific circumstance (i.e. "use this lane"). Note that straight downward-facing arrows (6 o'clock) are typically reserved to indicate movement to a lower level (i.e. at the top of a down stairway or escalator).
- Vehicular wayfinding arrow rotation will always follow MUTCD/TXDOT reqs.
- For a full list of acceptable arrow applications, rotation angles and their designated message interpretations for HAS wayfinding, see Figures 1.5.2a and 1.5.2b.

Straight Arrow: (Use for arrows angled at: 0°, 90°, 180°, 270°)



Angled Arrow: (Use for arrows angled at: 45°, 135°, 225°, 315°)



NOTES:
- Scale = 1:3
- Standard HAS Wayfinding Program arrow shown
  - Re-proportioning, manipulating, and/or use of unspecified artwork not allowed
  - Use only approved rotation angles as shown here
- Artwork Boundary Box always to remain same square proportions/ratios as shown
  - No other artwork/elements to infringe or overlap Boundary Box edges
  - Always rotate arrow at exact center point of Boundary Box
- Arrow proportion ratio = A:B
  - x = 1; A = 6x; B = 5.125x

Figure **1.5.1** HAS Wayfinding Arrow: Artwork & Proportions

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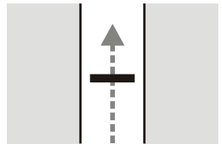
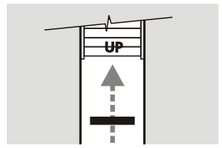
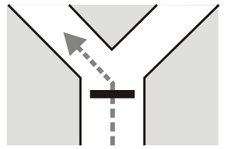
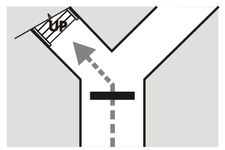
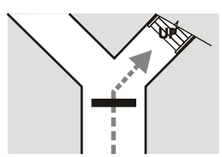
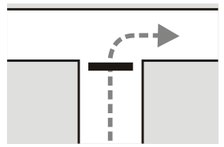
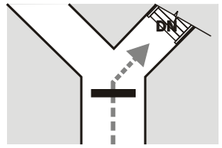
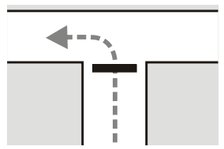
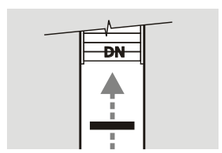
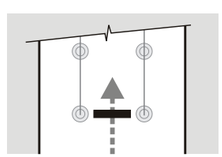
ARROW ROTATION	LOCATION PLAN EXAMPLE	MESSAGE CONVEYED
90° (12 o'clock)		Straight Ahead
90° (12 o'clock)		Up
135° (10:30)		Ahead on the Left
135° (10:30)		Up on the Left
45° (1:30)		Ahead on the Right
45° (1:30)		Up on the Right

ARROW ROTATION	LOCATION PLAN EXAMPLE	MESSAGE CONVEYED
0° (3 o'clock)		Right
315° (4:30)		Down on the Right
180° (9 o'clock)		Left
225° (7:30)		Down on the Left
270° (6 o'clock)		Down
270° (6 o'clock)		Use this lane / row / aisle / line

NOTES:
- Source: Guidelines for Airport Signage & Graphics - Latest Ed.
- Schematic representations only; drawings not to scale

Figure **1.5.2a** Wayfinding Arrows: Applications - **Pedestrian**

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Parking Garage C

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Issue Date: 03.02.2021

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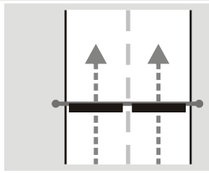
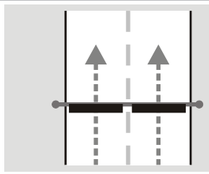
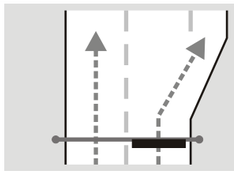
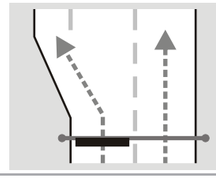
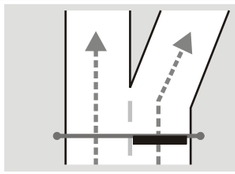
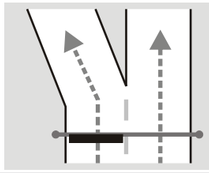
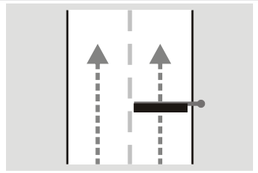
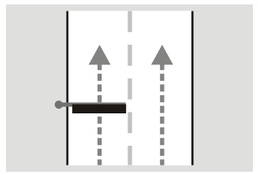
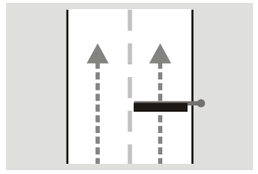
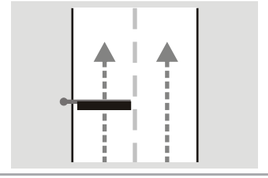
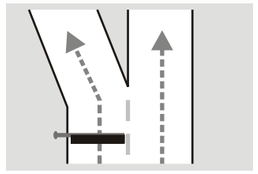
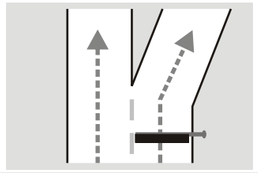
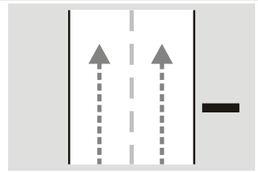
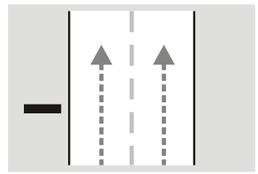
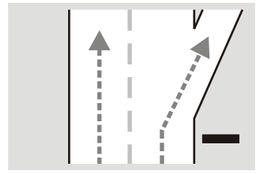
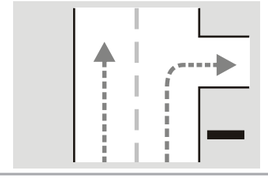
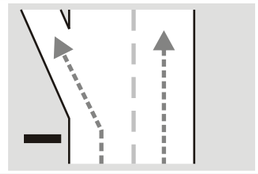
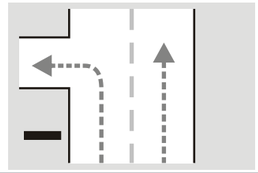
OVERHEAD Directionals

ARROW ROTATION	LOCATION PLAN EXAMPLE	MESSAGE CONVEYED
90° (12 o'clock)		Straight Ahead (Arrow Justified Center)
270° (6 o'clock)		Straight Ahead: Use This Lane (Arrow Justified Center)
315° (4:30)		Down on the Right (Arrow Justified Center)
225° (7:30)		Down on the Left (Arrow Justified Center)
45° (1:30)		Exit/Ahead on the Right (Arrow Justified Center)
135° (10:30)		Exit/Ahead on the Left (Arrow Justified Center)

CANTILEVER Directionals

ARROW ROTATION	LOCATION PLAN EXAMPLE	MESSAGE CONVEYED
90° (12 o'clock)		Straight Ahead (Arrow Justified Center)
90° (12 o'clock)		Straight Ahead (Arrow Justified Center)
270° (6 o'clock)		Straight Ahead: Use This Lane (Arrow Justified Center)
270° (6 o'clock)		Straight Ahead: Use This Lane (Arrow Justified Center)
135° (10:30)		Exit/Ahead on the Left (Arrow Justified Center)
45° (1:30)		Exit/Up on the Right (Arrow Justified Center)

ROADSIDE Directionals

ARROW ROTATION	LOCATION PLAN EXAMPLE	MESSAGE CONVEYED
90° (12 o'clock)		Straight Ahead (Arrow Justified Left)
90° (12 o'clock)		Straight Ahead (Arrow Justified Right)
45° (1:30)		Exit/Ahead on the Right (Arrow Justified Right)
0° (3:00)		To the Right (Arrow Justified Right)
135° (10:30)		Exit/Ahead on the Left (Arrow Justified Left)
180° (9 o'clock)		To the Left (Arrow Justified Left)

NOTES:
- Arrow applications shown are for general reference only
- Arrow type and application may vary based on condition
- Reference MUTCD for additional standards and guidelines

Figure **1.5.2b** Wayfinding Arrows: Applications - **Vehicular**

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT
HAS Wayfinding System - Signage Design Intent Documents:
Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

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03/02/2021

HAS WAYFINDING: COLOR SYSTEM

In order to maintain a visually and graphically holistic system of wayfinding signage, the presentation of color must always be consistent and maintained on all elements of HAS wayfinding signage. These colors and their manufacturing equivalents (as shown in Figure 1.6.1) shall always be used when designing or specifying HAS wayfinding signage, unless otherwise noted and approved by HAS.

UNIVERSAL COLORS: All HAS Airport Properties

Hardware/HOU Accent:	Gateways - Dark Silver:	Gateways - Dark Bronze:	White Graphics:	Sign Face Backgrounds:	Divider-Line Graphics:	Neutral Watermark:	ID Header Background:	Black Graphics:	Safety Red:	Warning Yellow:	DOT Legend Green:	
PMS1 (Pantone Matching System Ref.)	**PMS2** (Pantone Matching System Ref.)	**PMS3** (Pantone Matching System Ref.)	**PMS4** (Pantone Matching System Ref.)	**PMS5** (Pantone Matching System Ref.)	**PMS6** (Pantone Matching System Ref.)	**PMS7** (Pantone Matching System Ref.)	**PMS8** (Pantone Matching System Ref.)	**PMS9** (Pantone Matching System Ref.)	**PMS10** (Pantone Matching System Ref.)	**PMS11** (Pantone Matching System Ref.)	**PMS12** (Pantone Ref.)	**PMS12.2** (Pantone Ref.)
N/A: Not Used	N/A: Not Used	N/A: Not Used	N/A: Not Used	PMS 433C (Solid Coated)	PMS 432C (Solid Coated)	PMS 430C (Solid Coated)	PMS 427C (Solid Coated)	PMS Black C (Solid Coated)	PMS 186C (Solid Coated)	PMS 116C (Solid Coated)	PMS 342C (Solid Coated)	N/A: Note Used
D1 (Digital Print Equivalent)	**D2** (Digital Print Equivalent)	**D3** (Digital Print Equivalent)	**D4** (Digital Print Equivalent)	**D5** (Digital Print Equivalent)	**D6** (Digital Print Equivalent)	**D7** (Digital Print Equivalent)	**D8** (Digital Print Equivalent)	**D9** (Digital Print Equivalent)	**D10** (Digital Print Equivalent)	**D11** (Digital Print Equivalent)	**D12** (Digital Print Eq.)	**D12.2** (Digital Print Eq.)
N/A: Not Used	N/A: Not Used	N/A: Not Used	White = C:0 M:0 Y:0 K:0; Roadway signs = 3M 4090 DG3 White (showing thru)	Match PMS 433C; Roadway signs = Picasso print on DG3 C:0 M:0 Y:0 K:90 (cool gray row)	Match PMS 432C	Match PMS 430C	Match PMS 427C; Roadway signs = Picasso print on DG3 C:0 M:0 Y:0 K:10 (cool gray row)	C:50 M:40 Y:40 K:100; Roadway signs = Picasso print on DG3 C:0 M:0 Y:0 K:100 (cool gray row)	Match PMS 186C	Match PMS 116C	Match PMS 342C	Match "Waller Green" custom color
P1 (Gateway Paint Eq.)	**P2** (Paint Equivalent)	**P3** (Paint Equivalent)	**P4** (Paint Equivalent)	**P5** (Paint Equivalent)	**P6** (Paint Equivalent)	**P7** (Paint Equivalent)	**P8** (Paint Equivalent)	**P9** (Paint Equivalent)	**P10** (Paint Equivalent)	**P11** (Paint Equivalent)	**P12** (Paint Eq.)	**P12.2** (Paint Eq.)
Matthews Acrylic Polyurethane (MAP) #41342SP Brushed Aluminum, satin finish	Matthews Acrylic Polyurethane (MAP) #MP32195 Staid Gray Metallic, satin finish	Matthews Acrylic Polyurethane (MAP) #41313SP Dark Bronze, satin finish	Matthews Acrylic Polyurethane (MAP) MP N202 White, satin finish	Matthews Acrylic Polyurethane (MAP) to match PMS 433C, satin finish	Matthews Acrylic Polyurethane (MAP) to match PMS 432C, satin finish	Matthews Acrylic Polyurethane (MAP) to match PMS 430C, satin finish	Matthews Acrylic Polyurethane (MAP) to match PMS 427C, satin finish	Matthews Acrylic Polyurethane (MAP) to match TBD, satin finish	Matthews Acrylic Polyurethane (MAP) to match PMS 186C, satin finish	Matthews Acrylic Polyurethane (MAP) to match PMS 116C, satin finish	MAP to match PMS 342C, satin fin.	MAP to match "Waller Green," satin fin.
P1.2 (HOU/EFD Accent Paint)												
Matthews Acrylic Polyurethane (MAP) #MP33172 Silver Surfer Metallic, satin fin.												
V1 (Vinyl Film Equivalent)	**V2** (Vinyl Film Equivalent)	**V3** (Vinyl Film Equivalent)	**V4.x** (NOTE: ".x" = see below) (Vinyl Film Equivalent)	**V5** (Vinyl Film Equivalent)	**V6** (Vinyl Film Equivalent)	**V7** (Vinyl Film Equivalent)	**V8** (Vinyl Film Equivalent)	**V9** (Vinyl Film Equivalent)	**V10** (Vinyl Film Equivalent)	**V11** (Vinyl Film Equivalent)	**V12** (Vinyl Film Eq.)	**V12.2** (Vinyl Film Eq.)
N/A: Not Used	N/A: Not Used	N/A: Not Used	V4.1 = Opaque: 3M 7725-20 White V4.2 = Reflective: 3M 4090 DG3 White T4.3 = Tactile: White to match V4.1 V4.4 = Translucent: White plex to match V4.1	Use Digital Print Equivalent on White film	Use Digital Print Equivalent on White film	Use Digital Print Equivalent on White film	Use Digital Print Equivalent on White film	Opaque: 3M 7725-22 Black	Reflective: 3M 4092 DG3 Red	Reflective: 3M 4091 DG3 Yellow	Reflective: 3M 4097 DG3 Green	Refl.: Use Digital Print Eq. on White film

NOTE: Also used only on HOU roadway signs

TERMINAL BRANDED ID COLORS: IAH Only

Terminal A - ID Background:	Terminal A - Watermark:	Terminal B - ID Background:	Terminal B - Watermark:	Terminal C - ID Background:	Terminal C - Watermark:	Terminal D - ID Background:	Terminal D - Watermark:	Terminal E - ID Background:	Terminal E - Watermark:	IAH Trains - Background:	IAH Trains - Watermark:
PMS13 (Pantone Matching System Ref.)	**PMS14** (Pantone Matching System Ref.)	**PMS15** (Pantone Matching System Ref.)	**PMS16** (Pantone Matching System Ref.)	**PMS17** (Pantone Matching System Ref.)	**PMS18** (Pantone Matching System Ref.)	**PMS19** (Pantone Matching System Ref.)	**PMS20** (Pantone Matching System Ref.)	**PMS21** (Pantone Matching System Ref.)	**PMS22** (Pantone Matching System Ref.)	**PMS23** (Pantone Matching System Ref.)	**PMS24** (Pantone Matching System Ref.)
PMS 349C (Solid Coated)	PMS 3435C (Solid Coated)	PMS 2597C (Solid Coated)	PMS 2695C (Solid Coated)	PMS 300C (Solid Coated)	PMS 294C (Solid Coated)	PMS 187C (Solid Coated)	PMS 188C (Solid Coated)	PMS 1655C (Solid Coated)	PMS 180C (Solid Coated)	PMS 3965C (Solid Coated)	PMS 3975C (Solid Coated)
D13 (Digital Print Equivalent)	**D14** (Digital Print Equivalent)	**D15** (Digital Print Equivalent)	**D16** (Digital Print Equivalent)	**D17** (Digital Print Equivalent)	**D18** (Digital Print Equivalent)	**D19** (Digital Print Equivalent)	**D20** (Digital Print Equivalent)	**D21** (Digital Print Equivalent)	**D22** (Digital Print Equivalent)	**D23** (Digital Print Equivalent)	**D24** (Digital Print Equivalent)
Match PMS 349C; Roadway signs = Picasso print on DG3 C:90 M:50 Y:90 K:0	Match PMS 3435C	Match PMS 2597C; Roadway signs = Picasso print on DG3 C:70 M:100 Y:0 K:0	Match PMS 2695C	Match PMS 300C; Roadway signs = Picasso print on DG3 C:100 M:50 Y:0 K:0	Match PMS 294C	Match PMS 187C; Roadway signs = Picasso print on DG3 C:30 M:100 Y:80 K:0	Match PMS 188C	Match PMS 1655C; Roadway signs = Picasso print on DG3 C:0 M:70 Y:100 K:0	Match PMS 180C	Match PMS 3965C	Match PMS 3975C
P13 (Paint Equivalent)	**P14** (Paint Equivalent)	**P15** (Paint Equivalent)	**P16** (Paint Equivalent)	**P17** (Paint Equivalent)	**P18** (Paint Equivalent)	**P19** (Paint Equivalent)	**P20** (Paint Equivalent)	**P21** (Paint Equivalent)	**P22** (Paint Equivalent)	**P23** (Paint Equivalent)	**P24** (Paint Equivalent)
Matthews Acrylic Polyurethane (MAP) to match PMS 349C, satin finish	Matthews Acrylic Polyurethane (MAP) to match PMS 3435C, satin finish	Matthews Acrylic Polyurethane (MAP) to match PMS 2597C, satin finish	Matthews Acrylic Polyurethane (MAP) to match PMS 2695C, satin finish	Matthews Acrylic Polyurethane (MAP) to match PMS 300C, satin finish	Matthews Acrylic Polyurethane (MAP) to match PMS 294C, satin finish	Matthews Acrylic Polyurethane (MAP) to match PMS 187C, satin finish	Matthews Acrylic Polyurethane (MAP) to match PMS 188C, satin finish	Matthews Acrylic Polyurethane (MAP) to match PMS 1655C, satin finish	Matthews Acrylic Polyurethane (MAP) to match PMS 180C, satin finish	Matthews Acrylic Polyurethane (MAP) to match PMS 3965C, satin finish	Matthews Acrylic Polyurethane (MAP) to match PMS 3975C, satin finish
V13 (Vinyl Film Equivalent)	**V14** (Vinyl Film Equivalent)	**V15** (Vinyl Film Equivalent)	**V16** (Vinyl Film Equivalent)	**V17** (Vinyl Film Equivalent)	**V18** (Vinyl Film Equivalent)	**V19** (Vinyl Film Equivalent)	**V20** (Vinyl Film Equivalent)	**V21** (Vinyl Film Equivalent)	**V22** (Vinyl Film Equivalent)	**V23** (Vinyl Film Equivalent)	**V24** (Vinyl Film Equivalent)
Use Digital Print Equivalent on White film	Use Digital Print Equivalent on White film	Use Digital Print Equivalent on White film	Use Digital Print Equivalent on White film	Use Digital Print Equivalent on White film	Use Digital Print Equivalent on White film	Use Digital Print Equivalent on White film	Use Digital Print Equivalent on White film	Use Digital Print Equivalent on White film	Use Digital Print Equivalent on White film	Use Digital Print Equivalent on White film	Use Digital Print Equivalent on White film

NOTE: Also used as HOU - Ecopark (Parking Lot) ID

NOTE: Also used as HOU - Blue (aka "New") Garage ID

NOTE: Also used as HOU - Red (aka "Existing") Garage ID

Figure **1.6.1** HAS Wayfinding Color System

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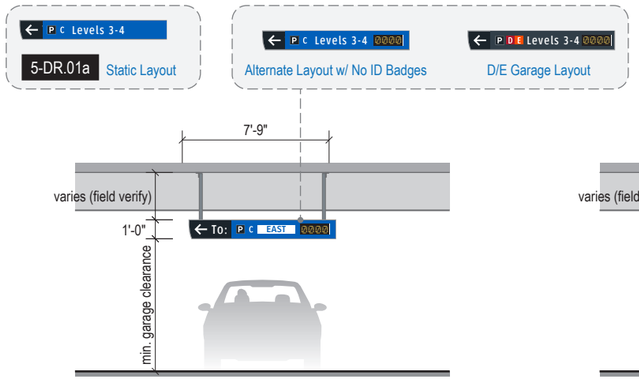
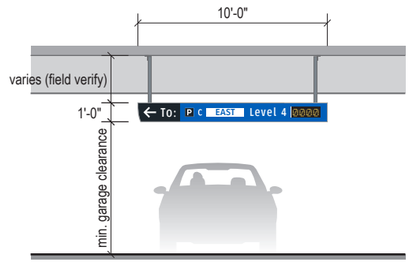
Parking Garage - **Vehicular** (Scale: 1/8" = 1'-0")

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

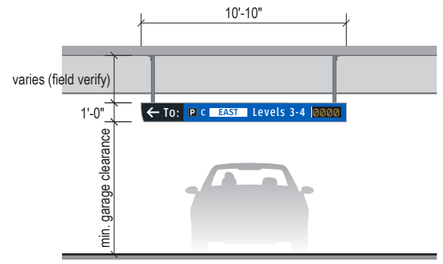
5-DR.01 to **5-DR.19** = Vehicular Directionals: **CEILING** Mount - **Suspended**



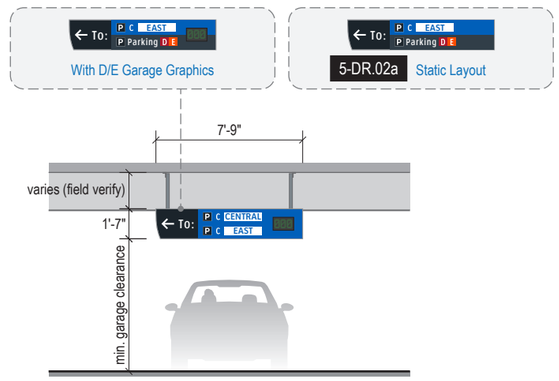
5-DR.01 Ceiling Suspended Garage Trailblazer
- Vehicular
- 1 direction; 1 message
- Arrow = 8"
- Symbols/Badges = 5.5"
- Text = 5.5"
- Dynamic No.'s = TBD (5" min. ht. planned)



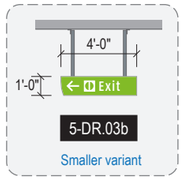
5-DR.01b Ceiling Suspended Garage Trailblazer Variant with Single Level ID
- Vehicular
- 1 direction; 1 message
- Arrow = 8"
- Symbols/Badges = 5.5"
- Text = 5.5"
- Dynamic No.'s = TBD (5" min. ht. planned)

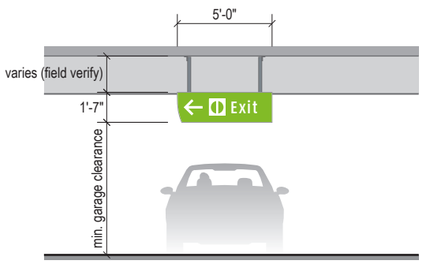


5-DR.01c Ceiling Suspended Garage Trailblazer Variant with Multi-Level ID
- Vehicular
- 1 direction; 1 message
- Arrow = 8"
- Symbols/Badges = 5.5"
- Text = 5.5"
- Dynamic No.'s = TBD (5" min. ht. planned)

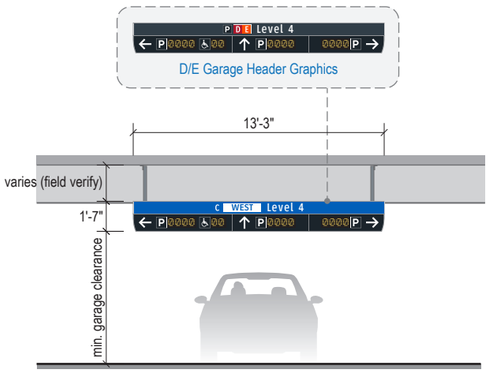


5-DR.02 Ceiling Suspended Garage Trailblazer Single Direction with 2 Garage Listings
- Vehicular
- 1 direction; 2 messages
- Arrow = 8"
- Symbols/Badges = 5.5"
- Text = 5.5"
- Dynamic No.'s = TBD (5" min. ht. planned)

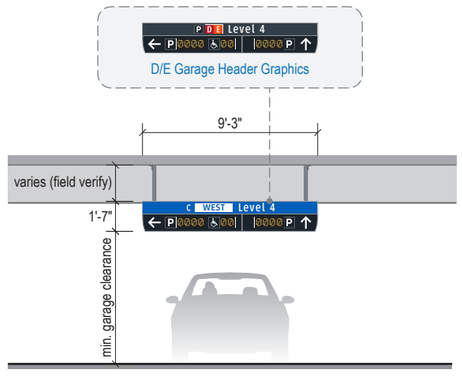




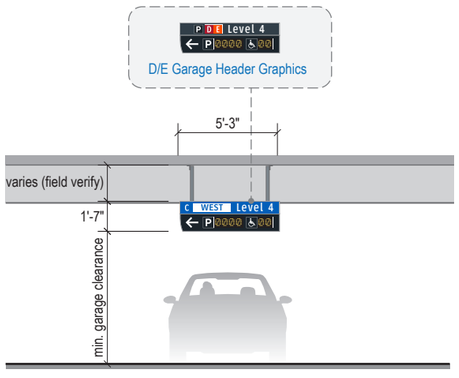
5-DR.03 Ceiling Suspended Exit Trailblazer
- Vehicular
- 1 direction; 1 message
- Arrow = 12"
- Symbol = 10.5"
- Text = 7.5"



5-DR.06 3-way Dynamic Ceiling Suspended Available Spaces/Garage Directional with ID Header
- Vehicular
- 3 directions; 1 message per direction
- ID Header Panel (8" H panel; 5" text; 5" badges)
- Arrow = 8"
- "P" and Handicap Symbol = 7"
- Dynamic No.'s = TBD (5" min. ht. planned)



5-DR.07 2-way Dynamic Ceiling Suspended Available Spaces/Garage Directional with ID Header
- Vehicular
- 2 directions; 1 message per direction
- ID Header Panel (8" H panel; 5" text; 5" badges)
- Arrow = 8"
- "P" and Handicap Symbol = 7"
- Dynamic No.'s = TBD (5" min. ht. planned)



5-DR.08 1-way Dynamic Ceiling Suspended Available Spaces/Garage Directional with ID Header
- Vehicular
- 1 direction; 1 message
- ID Header Panel (8" H panel; 5" text; 5" symbol)
- Arrow = 8"
- "P" and Handicap Symbol = 7"
- Dynamic No.'s = TBD (5" min. ht. planned)

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

SIGN TYPE INDEX - PARKING GARAGES C AND D/E: VEHICULAR

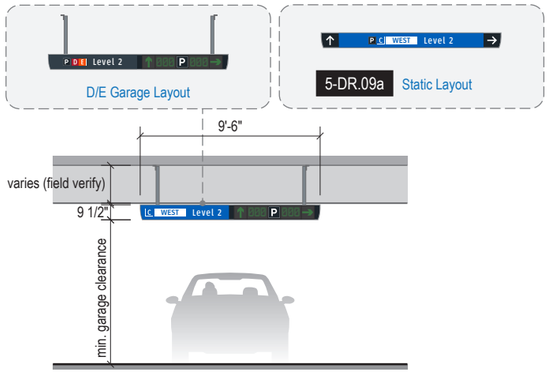
THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

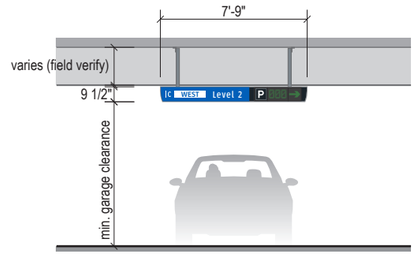
Parking Garage - **Vehicular** (Scale: 1/8" = 1'-0")

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

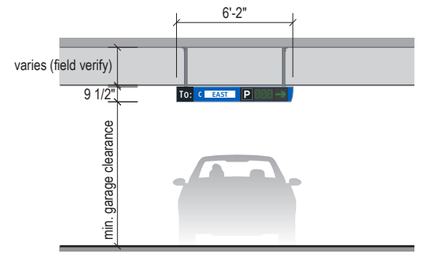
5-DR.01 to **5-DR.19** = Vehicular Directionals: **CEILING** Mount - **Suspended** (cont.)



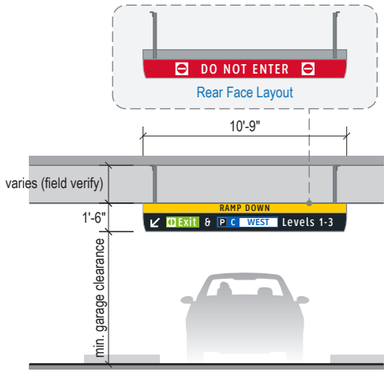
5-DR.09 2-way Dynamic Ceiling Susp./Beam Mount Available Spaces/Garage Directional with Overlay ID Panel
- Vehicular
- 1-2 directions; 1 message per direction
- ID Panel (4.5" text; 4.5" badges)
- Arrow = dynamic (by Walker consultants)
- "P" and Handicap Symbol = 7"
- Dynamic No.'s = dynamic (by Walker consultants)



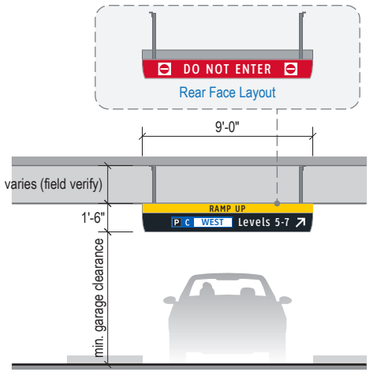
5-DR.09b 1-way Dynamic Ceiling Susp./Beam Mount Available Spaces/Garage Directional with Overlay ID Panel
- Vehicular
- 1 direction; 1 message per direction
- ID Panel (4.5" text; 4.5" badges)
- Arrow = dynamic (by Walker consultants)
- Dynamic No.'s = dynamic (by Walker consultants)



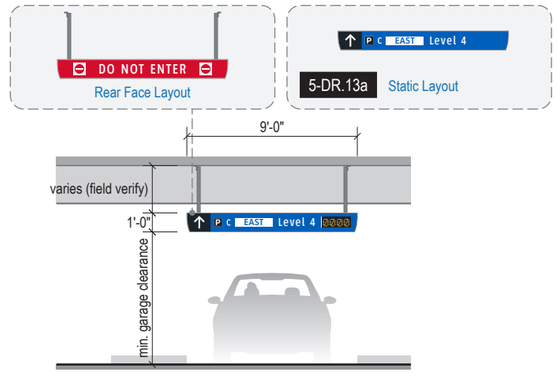
5-DR.09c 1-way Dynamic Ceiling Susp./Beam Mount Available Spaces/Garage Directional with Overlay ID Panel
- Vehicular
- 1 direction; 1 message per direction
- ID Panel (4.5" text; 4.5" badges)
- Arrow = dynamic (by Walker consultants)
- Dynamic No.'s = dynamic (by Walker consultants)



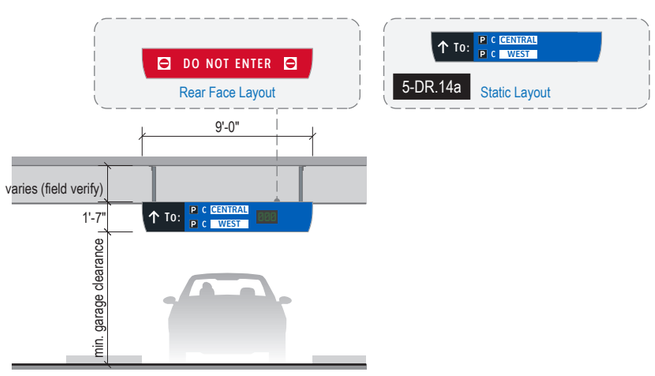
5-DR.11 Ceiling Suspended RAMP DOWN Entry Directional
- Vehicular
- 1 direction; 2 messages
- ID Header Panel (6" H panel; 4" text)
- Arrow = 8"
- Symbols/Badges = 5.5"
- Text = 5"
- Do Not Enter (8" symbol; 6" text)



5-DR.12 Ceiling Suspended RAMP UP Entry Directional
- Vehicular
- 1 direction; 1 message
- ID Header Panel (6" H panel; 4" text)
- Arrow = 8"
- Symbols/Badges = 5.5"
- Text = 5"
- Do Not Enter (8" symbol; 6" text)



5-DR.13 Ceiling Suspended Ramp LEVEL Entry Directional
- Vehicular
- 1 direction; 1 message
- Arrow = 8"
- Symbols/Badges = 5.5"
- Text = 5"
- Do Not Enter (8" symbol; 6" text)
- Dynamic No.'s = TBD (5" min. ht. planned)



5-DR.14 Ceiling Suspended C-EAST Bridge Entry Directional
- Vehicular
- 1 direction; 1 message
- Arrow = 8"
- Symbols/Badges = 5.5"
- Text = 5"
- Do Not Enter (8" symbol; 6" text)
- Dynamic No.'s = TBD (5" min. ht. planned)

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HOUSTON AIRPORT SYSTEM

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Parking Garage C

BID PACKAGE
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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

SIGN TYPE INDEX - PARKING GARAGES C AND D/E: VEHICULAR

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

Parking Garage - **Vehicular** (Scale: 1/8" = 1'-0")

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
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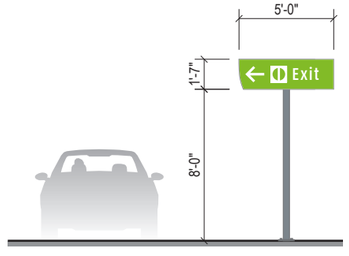
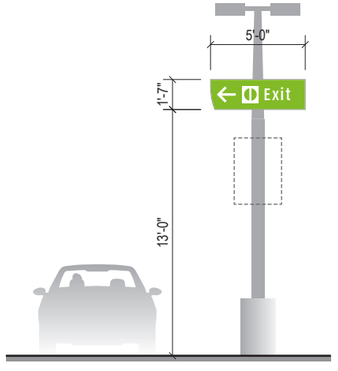
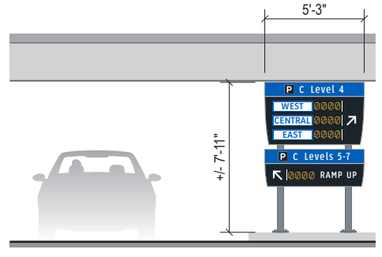
5-DR.50 to 5-DR.59 = Vehicular Directionals: **ROADSIDE / ROOF LEVEL**



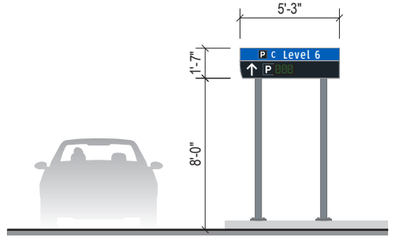
5-DR.53 Roadside/Roof Level Exit Trailblazer
- Vehicular
- 2 Post Mount
- 1 direction; 1 message
- Arrow = 12"
- Symbol = 10.5"
- Text = 7.5"



5-DR.54 Light Post Mount Exit Trailblazer
- Vehicular
- Light Post Mount
- 1 direction; 1 message
- Arrow = 12"
- Symbol = 10.5"
- Text = 7.5"

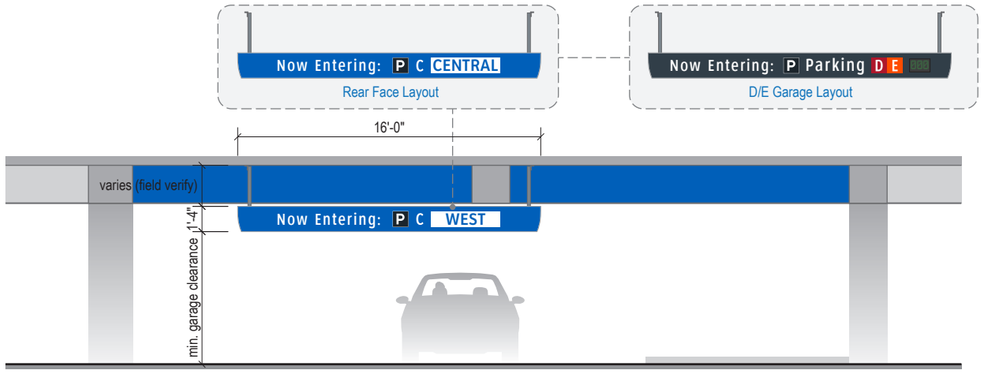


5-DR.55 Roadside Available Spaces/Level Directional within Inner Ramp Areas
- Vehicular
- 2 Post Mount
- ID Header Panel (9" H panel; 6" symbol; 4.5" text)
- Arrow = 8"
- Info Text = 4"
- Badges = 5.5"
- Dynamic No.'s = TBD (5" min. ht. planned)

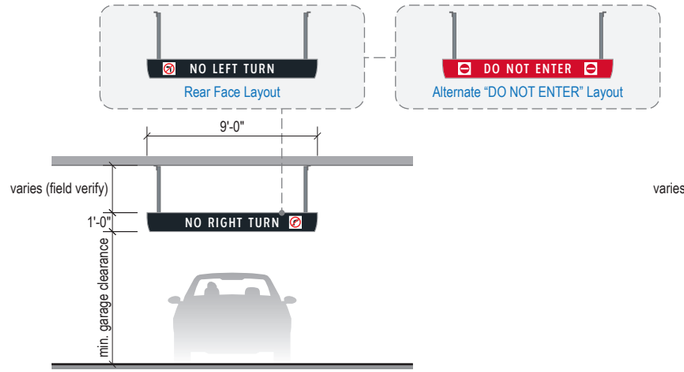


5-DR.58 1-way Roof Level Available Spaces/Garage Directional with ID Header
- Vehicular
- 2 Post Mount
- 1 direction; 1 message
- Arrow = 8"
- Symbols/Badges = 5.5"
- Text = 5.5"
- Dynamic No.'s = TBD (5" min. ht. planned)

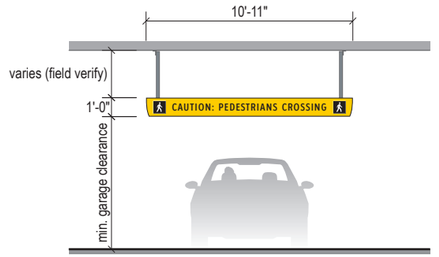
5-ID.01 to 5-ID.10 = Vehicular Identification: **CEILING** Mount - **Suspended**



5-ID.01 Ceiling Suspended Garage Boundary ID
- Vehicular
- Symbols/Badges = 10"
- Text = 7"
- Painted beam for addtional visual boundary reinforcement



5-ID.06 Ceiling Suspended Ramp NO TURN Directional
- Vehicular
- Symbol = 8"
- Text = 6"



5-ID.07 Ceiling Suspended Pedestrian Crossing Caution ID
- Vehicular
- Symbol = 8"
- Text = 4.5"

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HOUSTON AIRPORT SYSTEM

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BID PACKAGE
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REGISTERED ARCHITECT MICHAEL LLOYD 18255 STATE OF TEXAS

SIGN TYPE INDEX - PARKING GARAGES C AND D/E: VEHICULAR

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

Parking Garage - **Pedestrian** (Scale: 1/8" = 1'-0")

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
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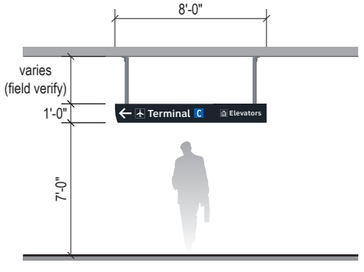
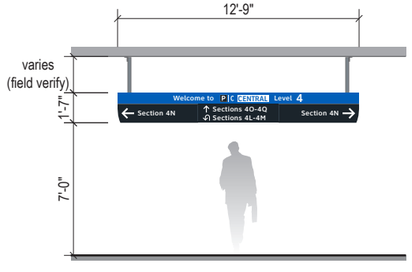
5-DR.30 to **5-DR.39** = Pedestrian Directionals: **CEILING** Mount - **Suspended**

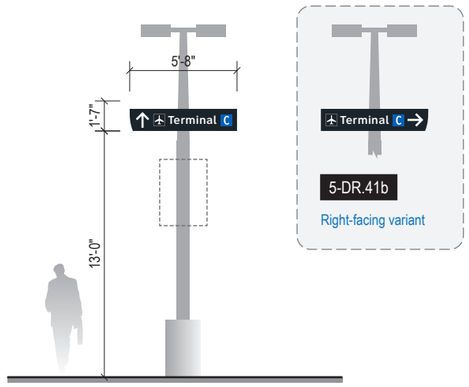


5-DR.31 Ceiling Suspended Terminal/Elevator Trailblazer with 1 Direction
- Pedestrian
- Arrow = 8”
- Terminal ID: symbol = 7.5”; text = 4.5”
- Elevators ID: symbol = 4.5”; text = 3”



5-DR.34 Ceiling Suspended Garage ID/Sections Directional
- Pedestrian
- 3-4 directions; 1-2 messages per direction
- ID Header (7” H panel; 4.5” badge; 3”-5” text)
- Arrow = 8”
- Symbol = 5”
- Text = 3”

5-DR.40 to **5-DR.49** = Pedestrian Directionals: **POST** Mount



5-DR.41 Light Post Mount Terminal Trailblazer with 1 Terminal Symbol
- Pedestrian
- Arrow = 10”
- Symbol = 7.5”
- Text = 5”

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REGISTERED ARCHITECT MICHAEL LLOYD 18259 STATE OF TEXAS

SIGN TYPE INDEX - PARKING GARAGES C AND D/E: PEDESTRIAN

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03/02/2021

Parking Garage - **Pedestrian** (Scale: 1/8" = 1'-0")

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
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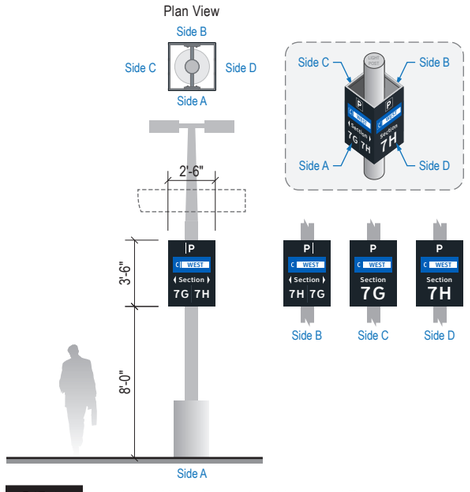
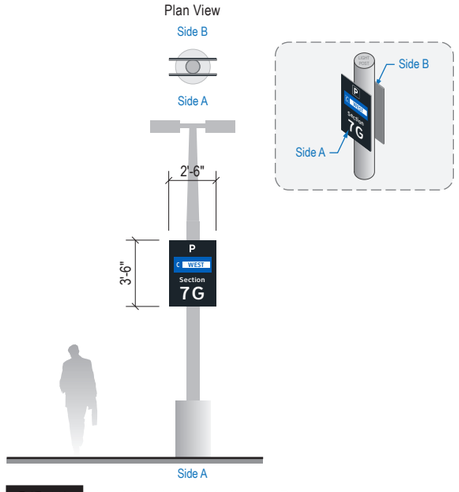
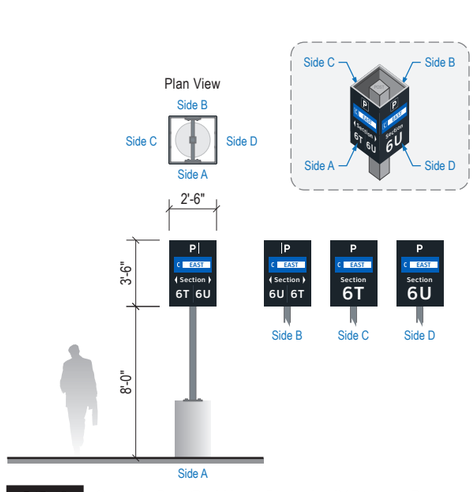
5-ID.40 to **5-ID.49** = Pedestrian Identification: **POST** Mount



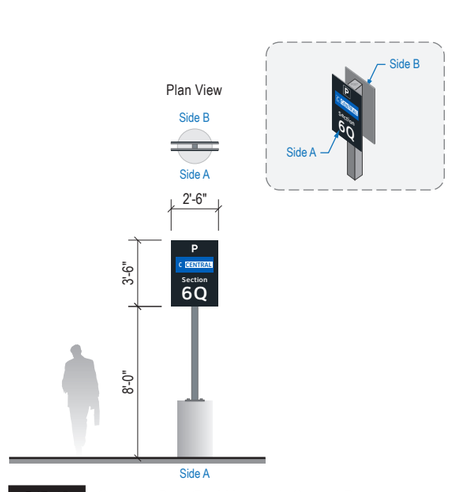
5-ID.41 Light Post Mount Fabricated 3 to 4-sided Parking Section/Garage ID Box
- Pedestrian
- "P" symbol = 7"
- Section ID text = 3"
- Used within Garage Roof Areas
- Garage ID symbol/badge = 4"-6"
- Section no. text = 5" & 8"



5-ID.41b Light Post Mount 1 to 2-sided Parking Section/Garage ID Variant
- Pedestrian
- "P" symbol = 7"
- Section ID text = 3"
- Used within Garage Roof Areas
- Garage ID symbol/badge = 4"-6"
- Section no. text = 5" & 8"

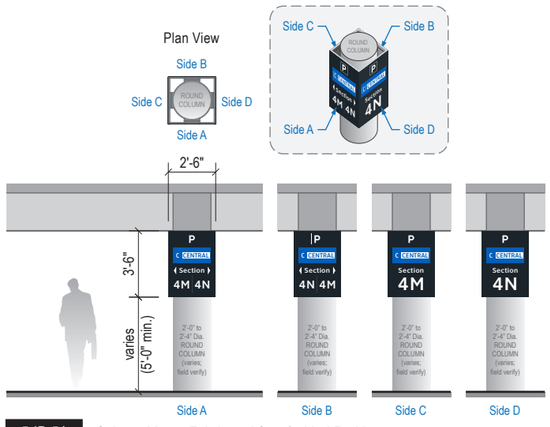


5-ID.42 Concrete Base/Post Mount Fabricated 3 to 4-sided Parking Section/Garage ID Box
- Pedestrian
- "P" symbol = 7"
- Section ID text = 3"
- Used within Garage Roof Areas
- Garage ID symbol/badge = 4"-6"
- Section no. text = 5" & 8

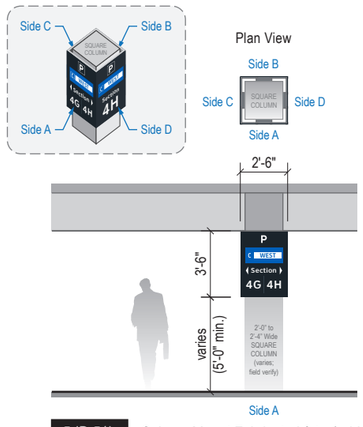


5-ID.43 Concrete Base/Post Mount 1 to 2-sided Parking Section/Garage ID
- Pedestrian
- "P" symbol = 7"
- Section ID text = 3"
- Used within Garage Roof Areas
- Garage ID symbol/badge = 4"-6"
- Section no. text = 5" & 8

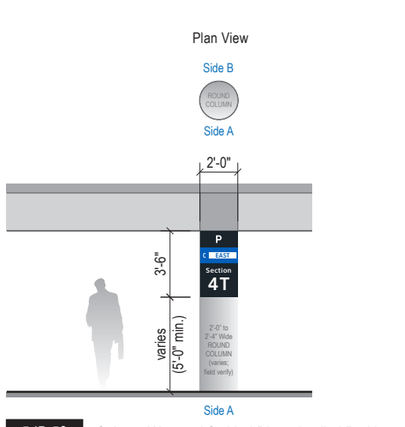
5-ID.50 to **5-ID.55** = Pedestrian Identification: **COLUMN** Mount



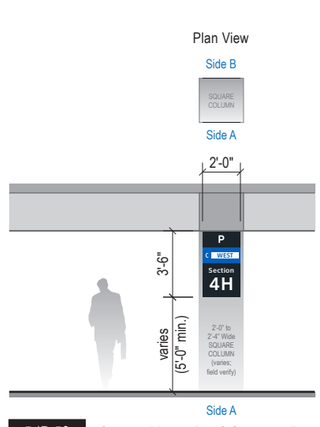
5-ID.51 Column Mount Fabricated 3 to 4-sided Parking Section/Garage ID Box on Round Column
- Pedestrian
- Used within C-CENTRAL Garage
- "P" symbol = 7"
- Garage ID symbol/badge = 4"-6"
- Section ID text = 3"
- Section no. text = 5" & 8"



5-ID.51b Column Mount Fabricated 3 to 4-sided Parking Section/Garage ID Box on Square Column
- Pedestrian
- Used within C-WEST Garage
- "P" symbol = 7"
- Garage ID symbol/badge = 4"-6"
- Section ID text = 3"
- Section no. text = 5" & 8"



5-ID.52 Column-Wrapped 2-sided Direct Applied Parking Section/Garage ID Graphic on Round Column
- Pedestrian
- Used within C-EAST Garage
- "P" symbol = 7"
- Garage ID symbol/badge = 4"-6"
- Section ID text = 3"
- Section no. text = 5" & 8"



5-ID.53 Column Mount 1 to 2 Separate Panel Parking Section/Garage ID Box on Square Column
- Pedestrian
- Used within C-WEST Garage
- "P" symbol = 7"
- Garage ID symbol/badge = 4"-6"
- Section ID text = 3"
- Section no. text = 5" & 8"

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HOUSTON AIRPORT SYSTEM

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REGISTERED ARCHITECT MICHAEL LLOYD 1825 STATE OF TEXAS

SIGN TYPE INDEX - PARKING GARAGES C AND D/E: PEDESTRIAN

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

Parking Garage - **Pedestrian** (Scale: 1/8" = 1'-0")

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
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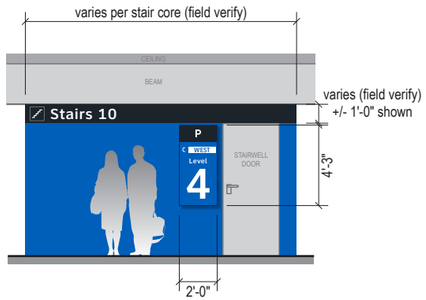
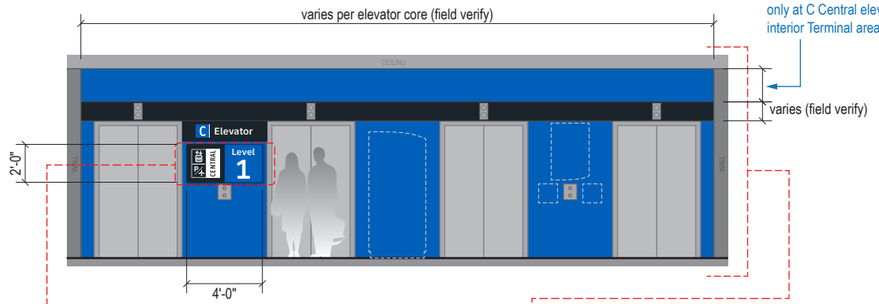
5-ID.56 to **5-ID.59** = Pedestrian Identification: **Elevator/Stair Areas - WALL** Mount

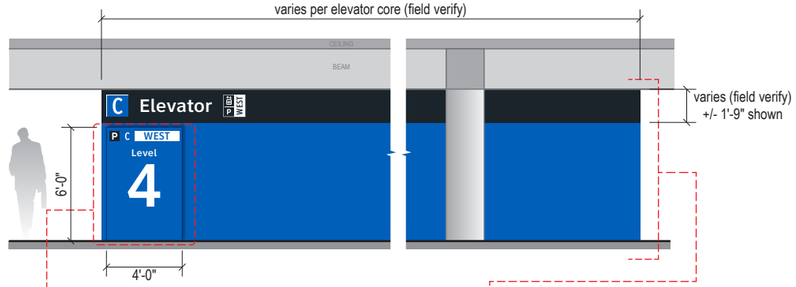


5-ID.55 Wall Mount Stair Garage/Level ID Panel and Header Band Graphics/Painted Walls (Within Exterior Garage Areas - Stair Cores)
- Pedestrian
- Level text = 7.5"
- Level no. text = 3'-0"
- Parking symbol = 7"; ID badge = 4"
- Stairs text = 6.5"; symbol = 7"



5-ID.56 Wall Mount Elevator Garage/Level ID Panel (Within Interior Terminal Areas - Elevator Cores)
- Pedestrian
- Level text = 4"
- Level no. text = 1'-0"
- Symbol = 1'-6"

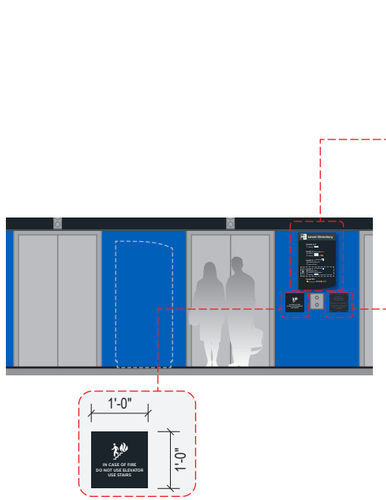
5-ID.57 Header Band Graphics/Painted Walls (Within Interior Terminal Areas - Elevator Cores)
- Pedestrian
- ID text = varies w/ soffit size (4" shown)
- Symbol = varies w/ soffit size (8.5" shown)



5-ID.58 Wall Mount Elevator Garage/Level ID Panel (Within Exterior Garage Areas - Elevator Cores)
- Pedestrian
- Level text = 7.5"
- Level no. text = 3'-0"
- Parking symbol = 7"; ID badge = 4"

5-ID.59 Header Band Graphics/Painted Walls (Within Exterior Garage Areas - Elevator Cores)
- Pedestrian
- ID text = varies w/ soffit size (8" shown)
- Symbol = varies w/ soffit size (1'-2" shown)

5-IN.50 to **5-IN.59** = Pedestrian Informational: **Elevator Areas - WALL** Mount

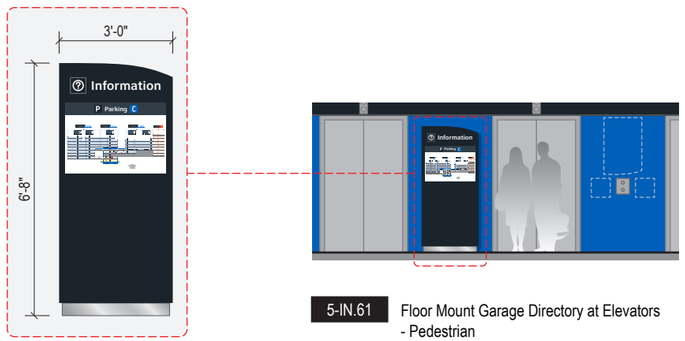


5-IN.55 Wall Mount Level Directory at Elevator Doors
- Pedestrian

5-IN.51 Wall Mount Elevator Fire Life-Safety Plaque at Elevator Doors
- Pedestrian

5-IN.52 Wall Mount Elevator Evacuation Map Plaque at Elevators Doors
- Pedestrian

5-IN.60 to **5-IN.69** = Pedestrian Informational: **Elevator Areas - FLOOR** Mount



5-IN.61 Floor Mount Garage Directory at Elevators
- Pedestrian

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REGISTERED ARCHITECT MICHAEL LLOYD 1825 STATE OF TEXAS

SIGN TYPE INDEX - PARKING GARAGES C AND D/E: PEDESTRIAN

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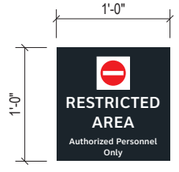
Miscellaneous Terminal / Curbside **Regulatory** (Scale: 3/4" = 1'-0")

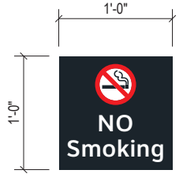
1t-RG.20 to **1t-ID.29** = Wall Mount Regulatory Signage



1t-RG.24

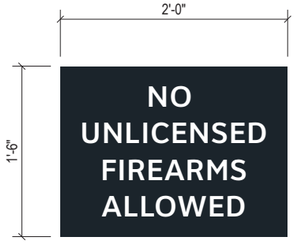
Restricted Area

3t-RG.20 to **3-RG.29** = Regulatory: **WALL** Mount



3t-RG.23

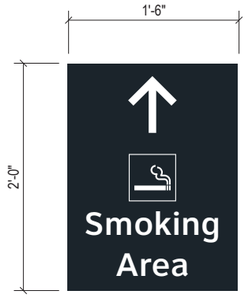
No Smoking



3t-RG.24

Firearms Regulatory

3t-DR.20 to **3-DR.29** = Directionals: **SOFFIT / WALL** Mount



3t-DR.29 Smoking Area Directional

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18259 STATE OF TEXAS

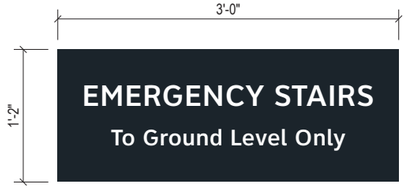
SIGN TYPE INDEX - PARKING GARAGES C AND D/E: REGULATORY

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

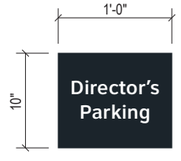
03/02/2021

Parking Garage **Regulatory** (Scale: 3/4" = 1'-0")

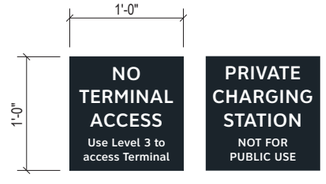
5-ID.80 to **5-ID.89** = Miscellaneous Wall Mount ID Signage



5-ID.81 Emergency Stair ID



5-ID.82 Assigned Parking

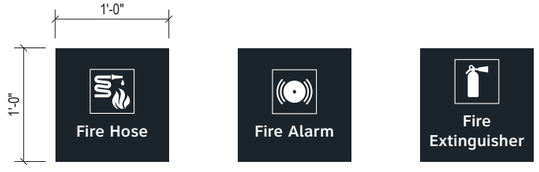


5-ID.83a

5-ID.83b

Regulatory

5-LE.20 to **5-LE.29** = Wall Mount Safety / Egress Signage



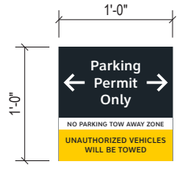
5-LE.21a

5-LE.21b

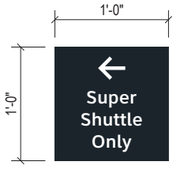
5-LE.21c

Fire Device ID

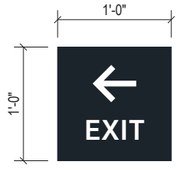
5-RG.20 to **5-RG.29** = Wall Mount Regulatory Signage



5-RG.21 Parking Regulatory



5-RG.22 Shuttle Regulatory



5-RG.23 Exit

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 1825 STATE OF TEXAS

SIGN TYPE INDEX - PARKING GARAGES C AND D/E: REGULATORY

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

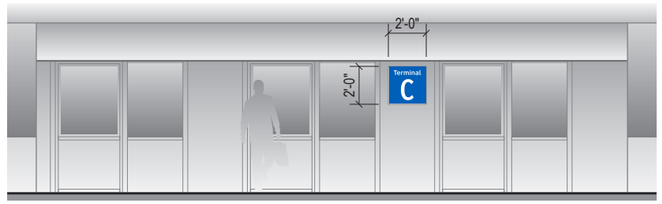
Terminal/Concourse Areas (Scale: 1/8" = 1'-0")

1-ID.30 to 1-ID.39 = Identification: WALL Mount - Plaques & Restroom ID

1-ID.30 Wall Mount Tactile
Room ID
- 1 Side

1-ID.31 Wall Mount Tactile
Restroom ID
- 1 Side

1t-ID.70 to 1t-ID.79 = Transitional Identification: MISC. Mount



1t-ID.73 Trans. Wall Mount Terminal ID Badge
- 1 Side

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HOUSTON AIRPORT SYSTEM

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HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
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REGISTERED ARCHITECT MICHAEL J. LLOYD 18250 STATE OF TEXAS

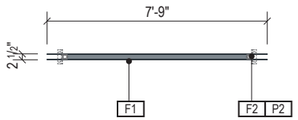
IGN TYPE INDEX - SIGNS WITHIN TERMINAL/CONCOURSE AREAS

THESE SHEETS ARE ISSUED FOR
GRAPHICAL INFORMATION ONLY

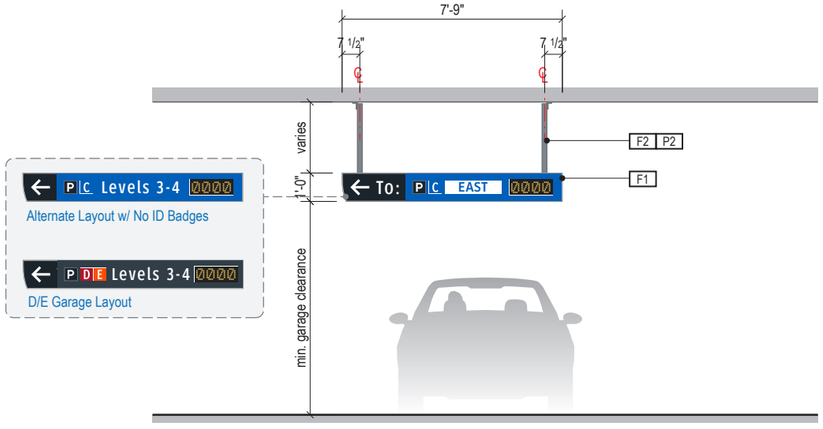
03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

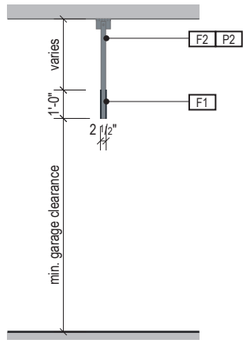
SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-DR.01	DIRECTIONAL	CEILING SUSPENDED	VEHICULAR - Trailblazer; 1 direction; 1 or 2 sides



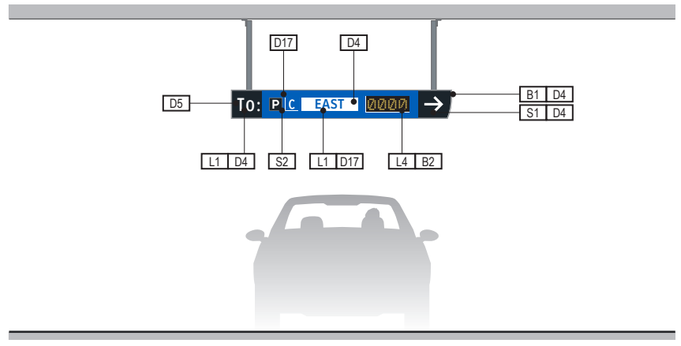
1 PLAN VIEW
Scale: 3/16" = 1'-0"



2 ELEVATION
Scale: 3/16" = 1'-0"



3 END VIEW
Scale: 3/16" = 1'-0"



4 ELEVATION (OPPOSITE SIDE)
Scale: 3/16" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Contractor/Fabricator/Installer to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Contractor/Fabricator/Installer within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by HAS and the Wayfinding Design Consultants thru prototype reviews prior to final production run / installation processes.
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel countersunk screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/SUSPENSION: fabricated 2" square alum. support tube frame & vertical suspension tube structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; suspension tubes mechanically attached to ceiling attachment hinge plates above; ceiling attachment plates to be mechanically fastened to garage's structural ceiling elements as required w/ mech. fasteners (fabricator to field verify); support frame, suspension tubes & hinge plates to be painted all exposed surfaces with MAP paint to match P7, satin finish

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L1 Vehicular Wayfinding Typeface: Clearview Highway 2-W
L2 Vehicular Wayfinding Typeface: Clearview Highway 2-B
L4 Vehicular Dynamic Numbers: TBD by others
L6 Supplemental Typeface: Clearview One Book Condensed
S1 Arrow(s): use only official HAS wayfinding arrow art
S2 Int'l Symbols: use only official HAS wayfinding symbol art
B1 Sign Face Reflective White Border - 1/2" full-bleed border
B2 Dynamic Unit White Border - border to match symbol field
B3 Black Border - 1/2" full-bleed border

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background
D5 Dark Gray: match PMS 433C
D6 Med. Gray: match PMS 432C
D8 Light Gray: match PMS 427C
D9 Black: C:50 M:40 Y:40 K:100
D11 Warning Yellow: match 3M Reflective DG3 4091 Yellow
D17 Blue: match PMS 300C
D19 Red: match PMS 187C
D25 Exit Green: match PMS 368C
P5 Dark Gray: MAP paint matched to PMS 433C
P7 Med. Gray: MAP paint matched to PMS 430C
P17 Blue: MAP paint matched to PMS 300C
P19 Red: MAP paint matched to PMS 187C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT
HAS Wayfinding System - Signage Design Intent Documents:
Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
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REGISTERED ARCHITECT MICHAEL LABOZAN 18250 STATE OF TEXAS

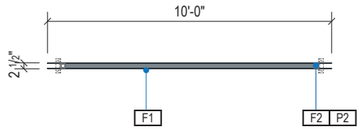
2.1 DESIGN INTENT - PARKING GARAGE: VEHICULAR SIGNS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

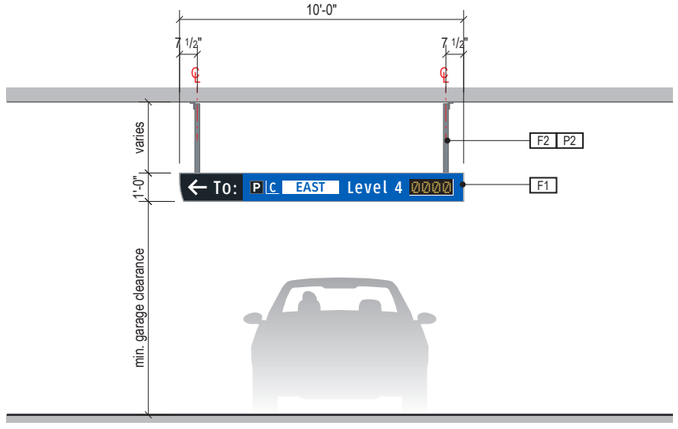
03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

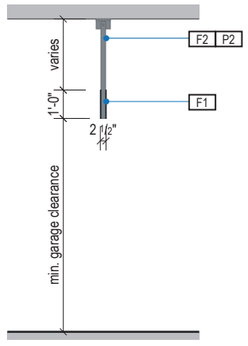
SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-DR.01b	DIRECTIONAL	CEILING SUSPENDED	VEHICULAR - Trailblazer w/ Single Level ID; 1 direction; 1 or 2 sides



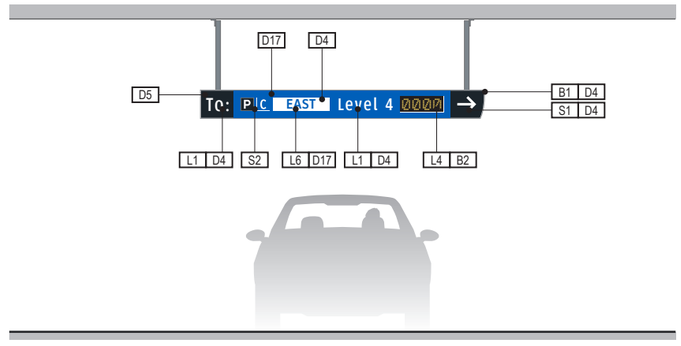
1 PLAN VIEW
Scale: 3/16" = 1'-0"



2 ELEVATION
Scale: 3/16" = 1'-0"



3 END VIEW
Scale: 3/16" = 1'-0"



4 ELEVATION (OPPOSITE SIDE)
Scale: 3/16" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Contractor/Fabricator/Installer to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Contractor/Fabricator/Installer within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by HAS and the Wayfinding Design Consultants thru prototype reviews prior to final production run / installation processes.
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel countersunk screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/SUSPENSION: fabricated 2" square alum. support tube frame & vertical suspension tube structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; suspension tubes mechanically attached to ceiling attachment hinge plates above; ceiling attachment plates to be mechanically fastened to garage's structural ceiling elements as required w/ mech. fasteners (fabricator to field verify); support frame, suspension tubes & hinge plates to be painted all exposed surfaces with MAP paint to match P7, satin finish

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L1 Vehicular Wayfinding Typeface: Clearview Highway 2-W
L2 Vehicular Wayfinding Typeface: Clearview Highway 2-B
L4 Vehicular Dynamic Numbers: TBD by others
L6 Supplemental Typeface: Clearview One Book Condensed
S1 Arrow(s): use only official HAS wayfinding arrow art
S2 Int'l Symbols: use only official HAS wayfinding symbol art
B1 Sign Face Reflective White Border - 1/2" full-bleed border
B2 Dynamic Unit White Border - border to match symbol field
B3 Black Border - 1/2" full-bleed border

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background
D5 Dark Gray: match PMS 433C
D6 Med. Gray: match PMS 432C
D8 Light Gray: match PMS 427C
D9 Black: C:50 M:40 Y:40 K:100
D11 Warning Yellow: match 3M Reflective DG3 4091 Yellow
D17 Blue: match PMS 300C
D19 Red: match PMS 187C
D25 Exit Green: match PMS 368C
P5 Dark Gray: MAP paint matched to PMS 433C
P7 Med. Gray: MAP paint matched to PMS 430C
P17 Blue: MAP paint matched to PMS 300C
P19 Red: MAP paint matched to PMS 187C

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HOUSTON AIRPORT SYSTEM

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HAS Wayfinding System - Signage Design Intent Documents:
Parking Garage C

BID PACKAGE
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REGISTERED ARCHITECT MICHAEL LABOZAN 18250 STATE OF TEXAS

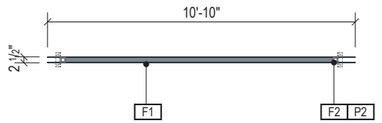
2.1 DESIGN INTENT - PARKING GARAGE: VEHICULAR SIGNS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

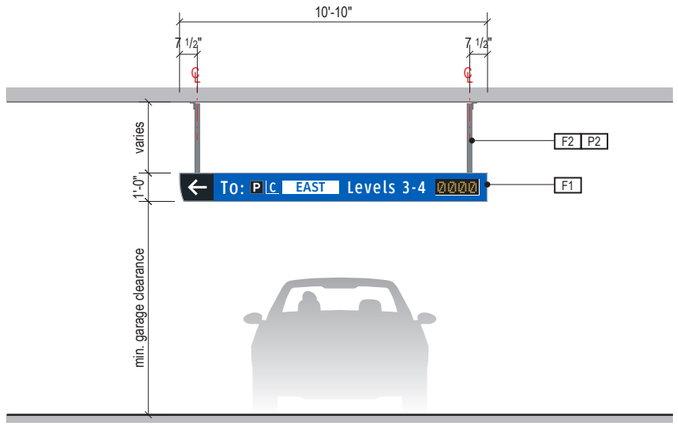
03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

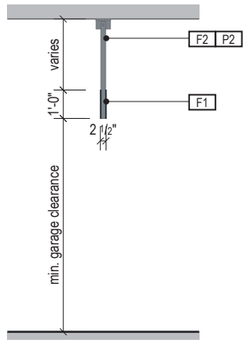
SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-DR.01c	DIRECTIONAL	CEILING SUSPENDED	VEHICULAR - Trailblazer w/ Multi Level ID; 1 direction; 1 or 2 sides



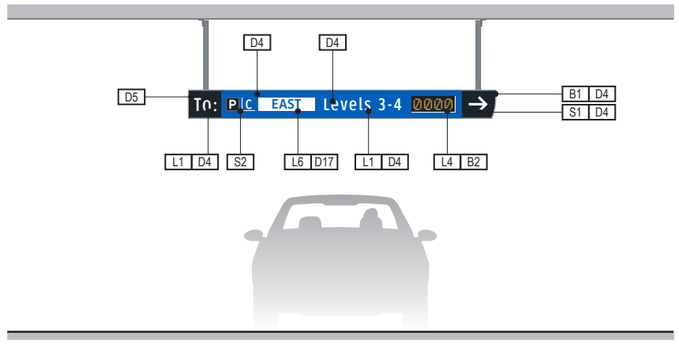
1 PLAN VIEW
Scale: 3/16" = 1'-0"



2 ELEVATION
Scale: 3/16" = 1'-0"



3 END VIEW
Scale: 3/16" = 1'-0"



4 ELEVATION (OPPOSITE SIDE)
Scale: 3/16" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Contractor/Fabricator/Installer to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Contractor/Fabricator/Installer within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by HAS and the Wayfinding Design Consultants thru prototype reviews prior to final production run / installation processes.
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel countersunk screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/SUSPENSION: fabricated 2" square alum. support tube frame & vertical suspension tube structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; suspension tubes mechanically attached to ceiling attachment hinge plates above; ceiling attachment plates to be mechanically fastened to garage's structural ceiling elements as required w/ mech. fasteners (fabricator to field verify); support frame, suspension tubes & hinge plates to be painted all exposed surfaces with MAP paint to match P7, satin finish

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L1 Vehicular Wayfinding Typeface: Clearview Highway 2-W
L2 Vehicular Wayfinding Typeface: Clearview Highway 2-B
L4 Vehicular Dynamic Numbers: TBD by others
L6 Supplemental Typeface: Clearview One Book Condensed
S1 Arrow(s): use only official HAS wayfinding arrow art
S2 Int'l Symbols: use only official HAS wayfinding symbol art
B1 Sign Face Reflective White Border - 1/2" full-bleed border
B2 Dynamic Unit White Border - border to match symbol field
B3 Black Border - 1/2" full-bleed border

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background
D5 Dark Gray: match PMS 433C
D6 Med. Gray: match PMS 432C
D8 Light Gray: match PMS 427C
D9 Black: C:50 M:40 Y:40 K:100
D11 Warning Yellow: match 3M Reflective DG3 4091 Yellow
D17 Blue: match PMS 300C
D19 Red: match PMS 187C
D25 Exit Green: match PMS 368C
P5 Dark Gray: MAP paint matched to PMS 433C
P7 Med. Gray: MAP paint matched to PMS 430C
P17 Blue: MAP paint matched to PMS 300C
P19 Red: MAP paint matched to PMS 187C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT
HAS Wayfinding System - Signage Design Intent Documents:
Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL LABOZAN 18250 STATE OF TEXAS

2.1 DESIGN INTENT - PARKING GARAGE: VEHICULAR SIGNS

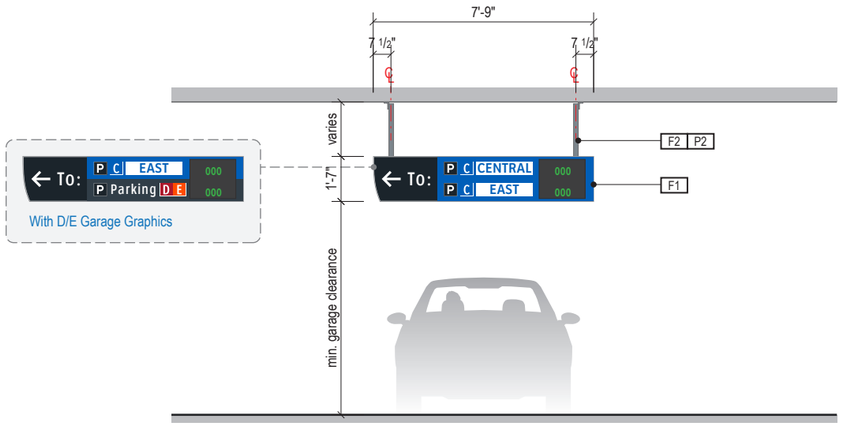
THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

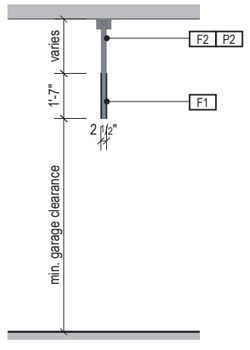
DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-DR.02	DIRECTIONAL	CEILING SUSPENDED	VEHICULAR - Trailblazer w/ 2 Garage Listings; 1 direction; 1 or 2 sides

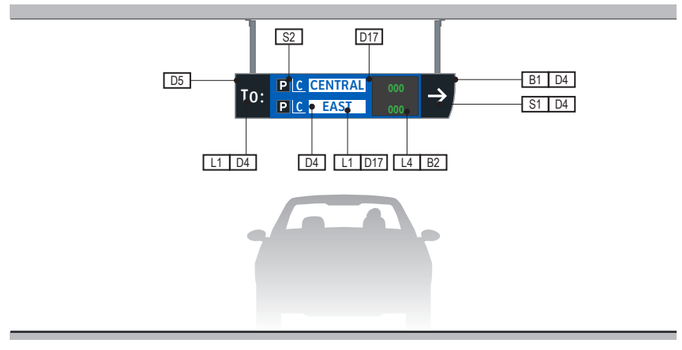
1 PLAN VIEW
Scale: 3/16" = 1'-0"



2 ELEVATION
Scale: 3/16" = 1'-0"



3 END VIEW
Scale: 3/16" = 1'-0"



4 ELEVATION (OPPOSITE SIDE)
Scale: 3/16" = 1'-0"

GENERAL NOTES

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FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel countersunk screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/SUSPENSION: fabricated 2" square alum. support tube frame & vertical suspension tube structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; suspension tubes mechanically attached to ceiling attachment hinge plates above; ceiling attachment plates to be mechanically fastened to garage's structural ceiling elements as required w/ mech. fasteners (fabricator to field verify); support frame, suspension tubes & hinge plates to be painted all exposed surfaces with MAP paint to match P7, satin finish

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L1 Vehicular Wayfinding Typeface: Clearview Highway 2-W
L2 Vehicular Wayfinding Typeface: Clearview Highway 2-B
L4 Vehicular Dynamic Numbers: TBD by others
L6 Supplemental Typeface: Clearview One Book Condensed
S1 Arrow(s): use only official HAS wayfinding arrow art
S2 Int'l Symbols: use only official HAS wayfinding symbol art
B1 Sign Face Reflective White Border - 1/2" full-bleed border
B2 Dynamic Unit White Border - border to match symbol field
B3 Black Border - 1/2" full-bleed border

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background
D5 Dark Gray: match PMS 433C
D6 Med. Gray: match PMS 432C
D8 Light Gray: match PMS 427C
D9 Black: C:50 M:40 Y:40 K:100
D11 Warning Yellow: match 3M Reflective DG3 4091 Yellow
D17 Blue: match PMS 300C
D19 Red: match PMS 187C
D25 Exit Green: match PMS 368C
P5 Dark Gray: MAP paint matched to PMS 433C
P7 Med. Gray: MAP paint matched to PMS 430C
P17 Blue: MAP paint matched to PMS 300C
P19 Red: MAP paint matched to PMS 187C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT
HAS Wayfinding System - Signage Design Intent Documents:
Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
REV. 2:
REV. 3:
REV. 4:

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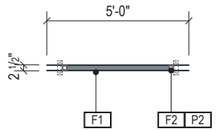
REGISTERED ARCHITECT MICHAEL LABOZAN 18250 STATE OF TEXAS

2.1 DESIGN INTENT - PARKING GARAGE: VEHICULAR SIGNS

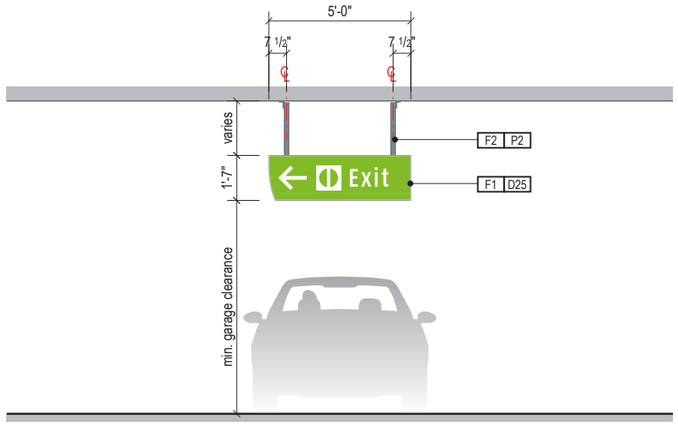
THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

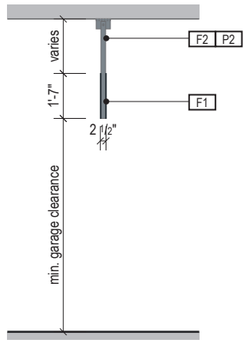
SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-DR.03; 5-DR.03b	DIRECTIONAL	CEILING SUSPENDED	VEHICULAR - Exit Trailblazer; 1 direction; 1 or 2 sides



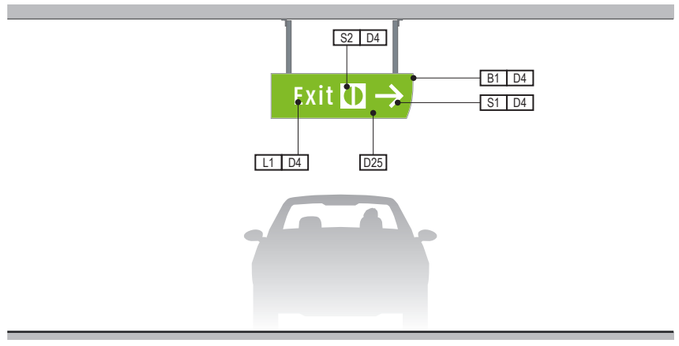
1 PLAN VIEW
Scale: 3/16" = 1'-0"



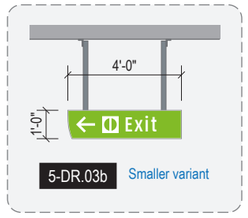
2 ELEVATION
Scale: 3/16" = 1'-0"



3 END VIEW
Scale: 3/16" = 1'-0"



4 ELEVATION (OPPOSITE SIDE)
Scale: 3/16" = 1'-0"



5-DR.03b Smaller variant

GENERAL NOTES

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FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel countersunk screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/SUSPENSION: fabricated 2" square alum. support tube frame & vertical suspension tube structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; suspension tubes mechanically attached to ceiling attachment hinge plates above; ceiling attachment plates to be mechanically fastened to garage's structural ceiling elements as required w/ mech. fasteners (fabricator to field verify); support frame, suspension tubes & hinge plates to be painted all exposed surfaces with MAP paint to match P7, satin finish

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L1 Vehicular Wayfinding Typeface: Clearview Highway 2-W
L2 Vehicular Wayfinding Typeface: Clearview Highway 2-B
L4 Vehicular Dynamic Numbers: TBD by others
L6 Supplemental Typeface: Clearview One Book Condensed
S1 Arrow(s): use only official HAS wayfinding arrow art
S2 Int'l Symbols: use only official HAS wayfinding symbol art
B1 Sign Face Reflective White Border - 1/2" full-bleed border
B2 Dynamic Unit White Border - border to match symbol field
B3 Black Border - 1/2" full-bleed border

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background
D5 Dark Gray: match PMS 433C
D6 Med. Gray: match PMS 432C
D8 Light Gray: match PMS 427C
D9 Black: C:50 M:40 Y:40 K:100
D11 Warning Yellow: match 3M Reflective DG3 4091 Yellow
D17 Blue: match PMS 300C
D19 Red: match PMS 187C
D25 Exit Green: match PMS 368C
P5 Dark Gray: MAP paint matched to PMS 433C
P7 Med. Gray: MAP paint matched to PMS 430C
P17 Blue: MAP paint matched to PMS 300C
P19 Red: MAP paint matched to PMS 187C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT
HAS Wayfinding System - Signage Design Intent Documents:
Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL LABOZAN 18250 STATE OF TEXAS

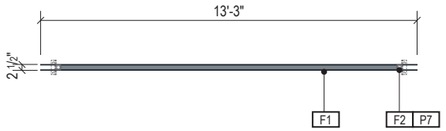
2.1 DESIGN INTENT - PARKING GARAGE: VEHICULAR SIGNS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

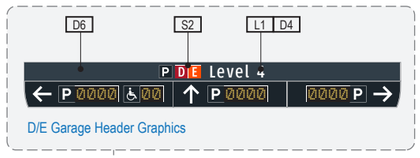
03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-DR.06	DIRECTIONAL	CEILING SUSPENDED	VEHICULAR - 3-way Dynamic Available Spaces/Garage Directional w/ ID Header

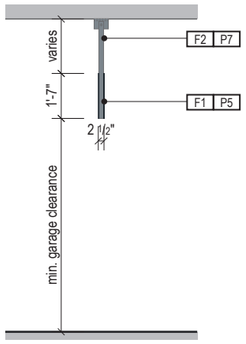


1 PLAN VIEW
Scale: 3/16" = 1'-0"

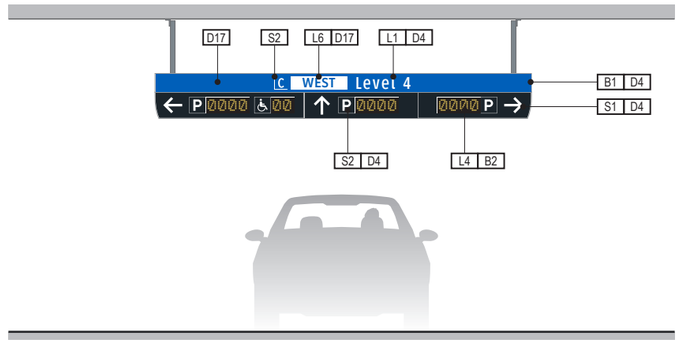


D/E Garage Header Graphics

2 ELEVATION
Scale: 3/16" = 1'-0"



3 END VIEW
Scale: 3/16" = 1'-0"



4 ELEVATION (OPPOSITE SIDE)
Scale: 3/16" = 1'-0"

GENERAL NOTES

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FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel countersunk screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/SUSPENSION: fabricated 2" square alum. support tube frame & vertical suspension tube structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; suspension tubes mechanically attached to ceiling attachment hinge plates above; ceiling attachment plates to be mechanically fastened to garage's structural ceiling elements as required w/ mech. fasteners (fabricator to field verify); support frame, suspension tubes & hinge plates to be painted all exposed surfaces with MAP paint to match P7, satin finish

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L1 Vehicular Wayfinding Typeface: Clearview Highway 2-W
L2 Vehicular Wayfinding Typeface: Clearview Highway 2-B
L4 Vehicular Dynamic Numbers: TBD by others
L6 Supplemental Typeface: Clearview One Book Condensed
S1 Arrow(s): use only official HAS wayfinding arrow art
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B1 Sign Face Reflective White Border - 1/2" full-bleed border
B2 Dynamic Unit White Border - border to match symbol field
B3 Black Border - 1/2" full-bleed border

COLORS:

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D4 White: 3M DG3 4090 showing thru digital print background
D5 Dark Gray: match PMS 433C
D6 Med. Gray: match PMS 432C
D8 Light Gray: match PMS 427C
D9 Black: C:50 M:40 Y:40 K:100
D11 Warning Yellow: match 3M Reflective DG3 4091 Yellow
D17 Blue: match PMS 300C
D19 Red: match PMS 187C
D25 Exit Green: match PMS 368C
P5 Dark Gray: MAP paint matched to PMS 433C
P7 Med. Gray: MAP paint matched to PMS 430C
P17 Blue: MAP paint matched to PMS 300C
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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT
HAS Wayfinding System - Signage Design Intent Documents:
Parking Garage C

BID PACKAGE
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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

2.1 DESIGN INTENT - PARKING GARAGE: VEHICULAR SIGNS

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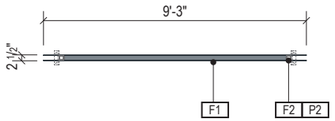
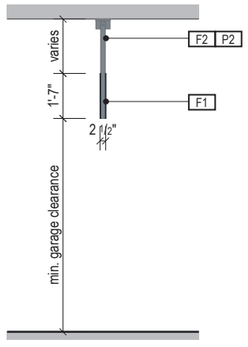
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-DR.07	DIRECTIONAL	CEILING SUSPENDED	VEHICULAR - 2-way Dynamic Available Spaces/Garage Directional w/ ID Header

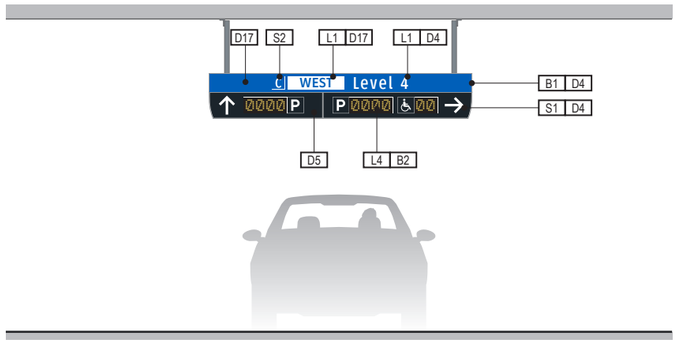


1 PLAN VIEW
Scale: 3/16" = 1'-0"

2 ELEVATION
Scale: 3/16" = 1'-0"



3 END VIEW
Scale: 3/16" = 1'-0"



4 ELEVATION (OPPOSITE SIDE)
Scale: 3/16" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
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- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel countersunk screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/SUSPENSION: fabricated 2" square alum. support tube frame & vertical suspension tube structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; suspension tubes mechanically attached to ceiling attachment hinge plates above; ceiling attachment plates to be mechanically fastened to garage's structural ceiling elements as required w/ mech. fasteners (fabricator to field verify); support frame, suspension tubes & hinge plates to be painted all exposed surfaces with MAP paint to match P7, satin finish

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L1 Vehicular Wayfinding Typeface: Clearview Highway 2-W
L2 Vehicular Wayfinding Typeface: Clearview Highway 2-B
L4 Vehicular Dynamic Numbers: TBD by others
S1 Arrow(s): use only official HAS wayfinding arrow art
S2 Int'l Symbols: use only official HAS wayfinding symbol art
B1 Sign Face Reflective White Border - 1/2" full-bleed border
B2 Dynamic Unit White Border - border to match symbol field

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background
D5 Dark Gray: match PMS 433C
D7 Med. Gray: match PMS 430C
D8 Light Gray: match PMS 427C
D9 Black: C:50 M:40 Y:40 K:100
D11 Warning Yellow: match 3M Reflective DG3 4091 Yellow
D17 Blue: match PMS 300C
D19 Red: match PMS 187C
D25 Exit Green: match PMS 368C
P5 Dark Gray: MAP paint matched to PMS 433C
P7 Med. Gray: MAP paint matched to PMS 430C
P17 Blue: MAP paint matched to PMS 300C
P19 Red: MAP paint matched to PMS 187C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT
HAS Wayfinding System - Signage Design Intent Documents:
Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL LABOZAN 18250 STATE OF TEXAS

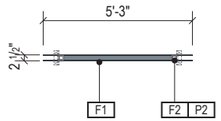
2.1 DESIGN INTENT - PARKING GARAGE: VEHICULAR SIGNS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

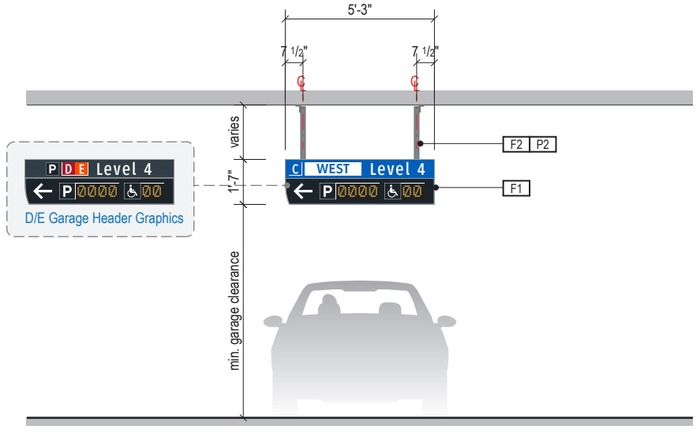
03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

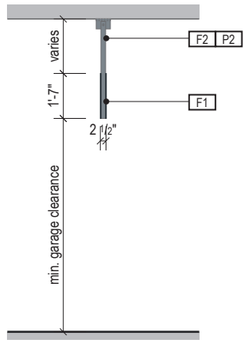
SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-DR.08	DIRECTIONAL	CEILING SUSPENDED	VEHICULAR - 1-way Dynamic Available Spaces/Garage Directional w/ ID Header



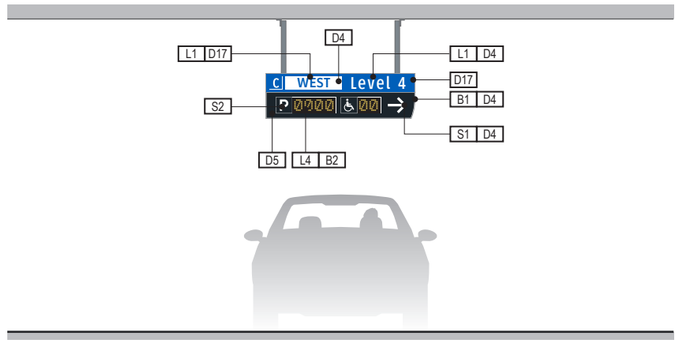
1 PLAN VIEW
Scale: 3/16" = 1'-0"



2 ELEVATION
Scale: 3/16" = 1'-0"



3 END VIEW
Scale: 3/16" = 1'-0"



4 ELEVATION (OPPOSITE SIDE)
Scale: 3/16" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
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- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel countersunk screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/SUSPENSION: fabricated 2" square alum. support tube frame & vertical suspension tube structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; suspension tubes mechanically attached to ceiling attachment hinge plates above; ceiling attachment plates to be mechanically fastened to garage's structural ceiling elements as required w/ mech. fasteners (fabricator to field verify); support frame, suspension tubes & hinge plates to be painted all exposed surfaces with MAP paint to match P7, satin finish

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L1 Vehicular Wayfinding Typeface: Clearview Highway 2-W
L2 Vehicular Wayfinding Typeface: Clearview Highway 2-B
L4 Vehicular Dynamic Numbers: TBD by others
S1 Arrow(s): use only official HAS wayfinding arrow art
S2 Int'l Symbols: use only official HAS wayfinding symbol art
B1 Sign Face Reflective White Border - 1/2" full-bleed border
B2 Dynamic Unit White Border - border to match symbol field

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background
D5 Dark Gray: match PMS 433C
D7 Med. Gray: match PMS 430C
D8 Light Gray: match PMS 427C
D9 Black: C:50 M:40 Y:40 K:100
D11 Warning Yellow: match 3M Reflective DG3 4091 Yellow
D17 Blue: match PMS 300C
D19 Red: match PMS 187C
D25 Exit Green: match PMS 368C
P5 Dark Gray: MAP paint matched to PMS 433C
P7 Med. Gray: MAP paint matched to PMS 430C
P17 Blue: MAP paint matched to PMS 300C
P19 Red: MAP paint matched to PMS 187C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT
HAS Wayfinding System - Signage Design Intent Documents:
Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
REV. 2:
REV. 3:
REV. 4:

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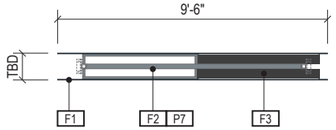
REGISTERED ARCHITECT MICHAEL LABOZAN 18250 STATE OF TEXAS

2.1 DESIGN INTENT - PARKING GARAGE: VEHICULAR SIGNS

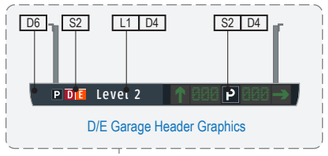
THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

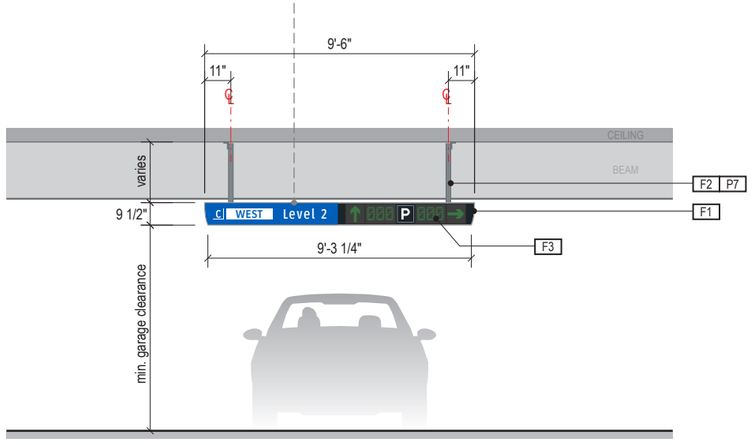
DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.



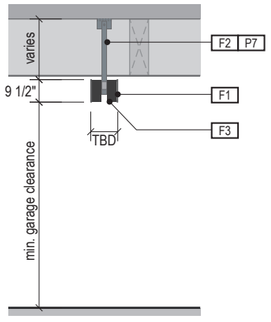
1 PLAN VIEW
Scale: 3/16" = 1'-0"



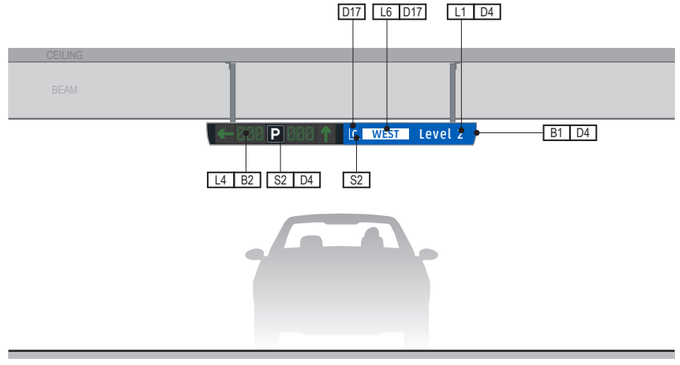
D/E Garage Header Graphics



2 ELEVATION
Scale: 3/16" = 1'-0"



3 END VIEW
Scale: 3/16" = 1'-0"



4 ELEVATION (OPPOSITE SIDE)
Scale: 3/16" = 1'-0"

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-DR.09	DIRECTIONAL	CEILING SUSP./BEAM	2-way Dynamic Ceiling Susp./Beam Mnt. Available Spaces/Garage Directional with Overlay ID Panel

Cover panel with graphics to match wayfinding system applied to front of dynamic unit; cover panel will need 2nd surface support framing and suspension system

Cut-out area in panel to frame overall dynamic unit

Revise center "P" symbol to match wayfinding system

Revised Dynamic Sign Configuration with Cover Applied to match HAS Wayfinding

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
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- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 OVERLAY SIGN FACE PANELS: 1/8" thick alum. overlay sign face panels, rout opening to match dynamic unit face's screen area for full-bleed visibility of screen; mechanically fasten sign panels to dynamic unit/support tube structure with stainless steel countersunk screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/SUSPENSION: fabricated 2" square alum. support tube frame & vertical suspension tube structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; suspension tubes mechanically attached to ceiling attachment hinge plates above; ceiling attachment plates to be mechanically fastened to garage's structural ceiling elements as required w/ mech. fasteners (fabricator to field verify); support frame, suspension tubes & hinge plates to be painted all exposed surfaces with MAP paint to match P7, satin finish

F3 DYNAMIC UNITS: dynamic APGS units (product TBD by Parking Consultants)

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L1 Vehicular Wayfinding Typeface: Clearview Highway 2-W
L2 Vehicular Wayfinding Typeface: Clearview Highway 2-B
L4 Vehicular Dynamic Numbers: TBD by others
L6 Supplemental Typeface: Clearview One Book Condensed
S1 Arrow(s): use only official HAS wayfinding arrow art
S2 Int'l Symbols: use only official HAS wayfinding symbol art
B1 Sign Face Reflective White Border - 1/2" full-bleed border
B2 Dynamic Unit White Border - border to match symbol field
B3 Black Border - 1/2" full-bleed border

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background
D5 Dark Gray: match PMS 433C
D6 Med. Gray: match PMS 432C
D8 Light Gray: match PMS 427C
D9 Black: C:50 M:40 Y:40 K:100
D11 Warning Yellow: match 3M Reflective DG3 4091 Yellow
D17 Blue: match PMS 300C
D19 Red: match PMS 187C
D25 Exit Green: match PMS 368C
P5 Dark Gray: MAP paint matched to PMS 433C
P7 Med. Gray: MAP paint matched to PMS 430C
P17 Blue: MAP paint matched to PMS 300C
P19 Red: MAP paint matched to PMS 187C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT
HAS Wayfinding System - Signage Design Intent Documents:
Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
REV. 2:
REV. 3:
REV. 4:

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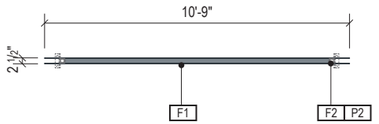
REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

2.1 DESIGN INTENT - PARKING GARAGE: VEHICULAR SIGNS

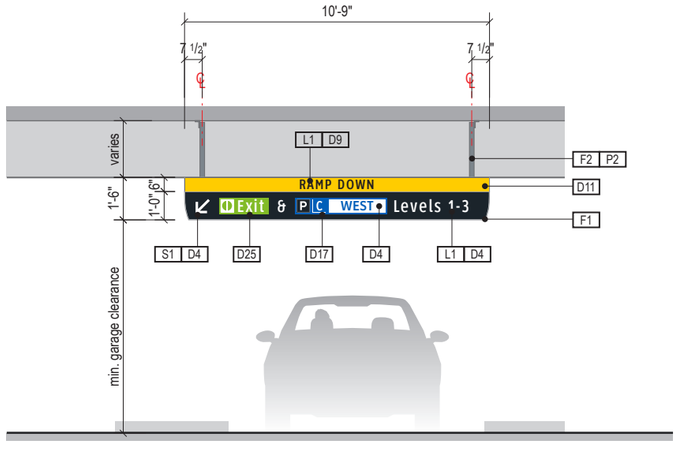
THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

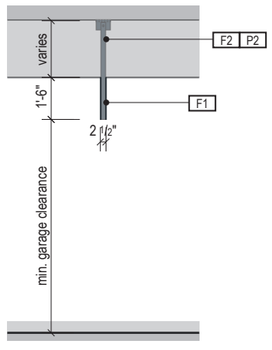
SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-DR.11	DIRECTIONAL	CEILING SUSPENDED	VEHICULAR - RAMP DOWN Entry Directional; 1 direction; 2 sides



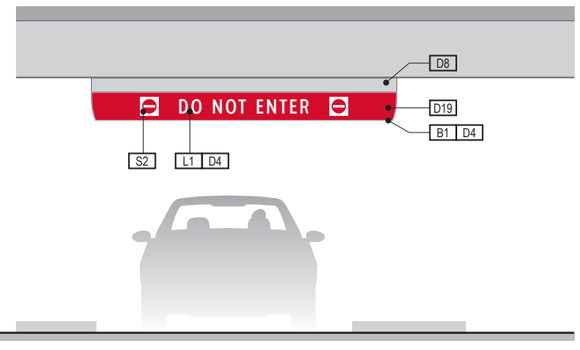
1 PLAN VIEW
Scale: 3/16" = 1'-0"



2 ELEVATION
Scale: 3/16" = 1'-0"



3 END VIEW
Scale: 3/16" = 1'-0"



4 ELEVATION (OPPOSITE SIDE)
Scale: 3/16" = 1'-0"

GENERAL NOTES

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FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel countersunk screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/SUSPENSION: fabricated 2" square alum. support tube frame & vertical suspension tube structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; suspension tubes mechanically attached to ceiling attachment hinge plates above; ceiling attachment plates to be mechanically fastened to garage's structural ceiling elements as required w/ mech. fasteners (fabricator to field verify); support frame, suspension tubes & hinge plates to be painted all exposed surfaces with MAP paint to match P7, satin finish

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L1 Vehicular Wayfinding Typeface: Clearview Highway 2-W
L2 Vehicular Wayfinding Typeface: Clearview Highway 2-B
L4 Vehicular Dynamic Numbers: TBD by others
S1 Arrow(s): use only official HAS wayfinding arrow art
S2 Int'l Symbols: use only official HAS wayfinding symbol art
B1 Sign Face Reflective White Border - 1/2" full-bleed border
B2 Dynamic Unit White Border - border to match symbol field

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background
D5 Dark Gray: match PMS 433C
D7 Med. Gray: match PMS 430C
D8 Light Gray: match PMS 427C
D9 Black: C:50 M:40 Y:40 K:100
D11 Warning Yellow: match 3M Reflective DG3 4091 Yellow
D17 Blue: match PMS 300C
D19 Red: match PMS 187C
D25 Exit Green: match PMS 368C
P5 Dark Gray: MAP paint matched to PMS 433C
P7 Med. Gray: MAP paint matched to PMS 430C
P17 Blue: MAP paint matched to PMS 300C
P19 Red: MAP paint matched to PMS 187C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT
HAS Wayfinding System - Signage Design Intent Documents:
Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
REV. 2:
REV. 3:
REV. 4:

WARNING:
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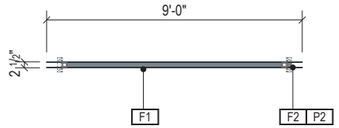
REGISTERED ARCHITECT MICHAEL LOVE 18250 STATE OF TEXAS

2.1 DESIGN INTENT - PARKING GARAGE: VEHICULAR SIGNS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

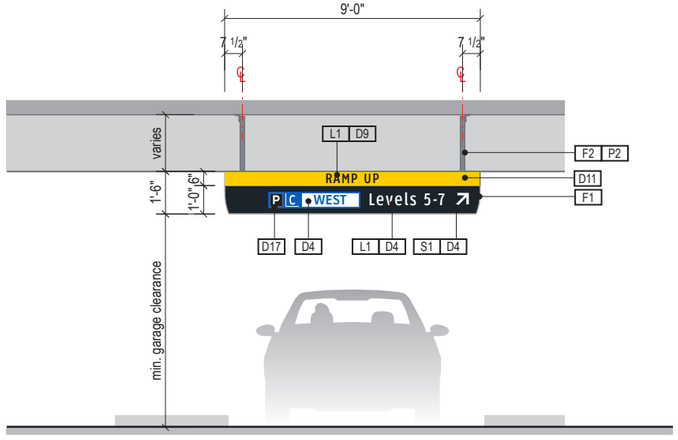
03/02/2021

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-DR.12	DIRECTIONAL	CEILING SUSPENDED	VEHICULAR - RAMP UP Entry Directional; 1 direction; 2 sides



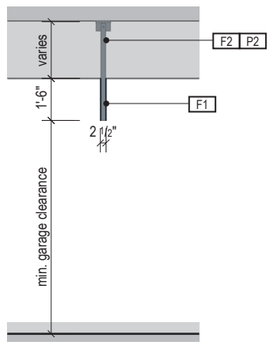
1 PLAN VIEW

Scale: 3/16" = 1'-0"



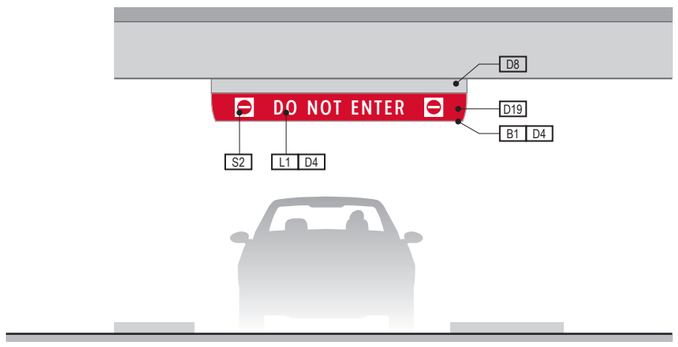
2 ELEVATION

Scale: 3/16" = 1'-0"



3 END VIEW

Scale: 3/16" = 1'-0"



4 ELEVATION (OPPOSITE SIDE)

Scale: 3/16" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Contractor/Fabricator/Installer to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Contractor/Fabricator/Installer within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by HAS and the Wayfinding Design Consultants thru prototype reviews prior to final production run / installation processes.
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel countersunk screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/SUSPENSION: fabricated 2" square alum. support tube frame & vertical suspension tube structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; suspension tubes mechanically attached to ceiling attachment hinge plates above; ceiling attachment plates to be mechanically fastened to garage's structural ceiling elements as required w/ mech. fasteners (fabricator to field verify); support frame, suspension tubes & hinge plates to be painted all exposed surfaces with MAP paint to match P7, satin finish

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L1 Vehicular Wayfinding Typeface: Clearview Highway 2-W

L2 Vehicular Wayfinding Typeface: Clearview Highway 2-B

L4 Vehicular Dynamic Numbers: TBD by others

S1 Arrow(s): use only official HAS wayfinding arrow art

S2 Int'l Symbols: use only official HAS wayfinding symbol art

B1 Sign Face Reflective White Border - 1/2" full-bleed border

B2 Dynamic Unit White Border - border to match symbol field

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background

D5 Dark Gray: match PMS 433C

D7 Med. Gray: match PMS 430C

D8 Light Gray: match PMS 427C

D9 Black: C:50 M:40 Y:40 K:100

D11 Warning Yellow: match 3M Reflective DG3 4091 Yellow

D17 Blue: match PMS 300C

D19 Red: match PMS 187C

D25 Exit Green: match PMS 368C

P5 Dark Gray: MAP paint matched to PMS 433C

P7 Med. Gray: MAP paint matched to PMS 430C

P17 Blue: MAP paint matched to PMS 300C

P19 Red: MAP paint matched to PMS 187C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

REV. 4:

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REGISTERED ARCHITECT MICHAEL L. LOZANO 18259 STATE OF TEXAS

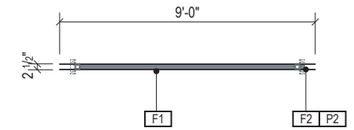
2.1 DESIGN INTENT - PARKING GARAGE: VEHICULAR SIGNS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

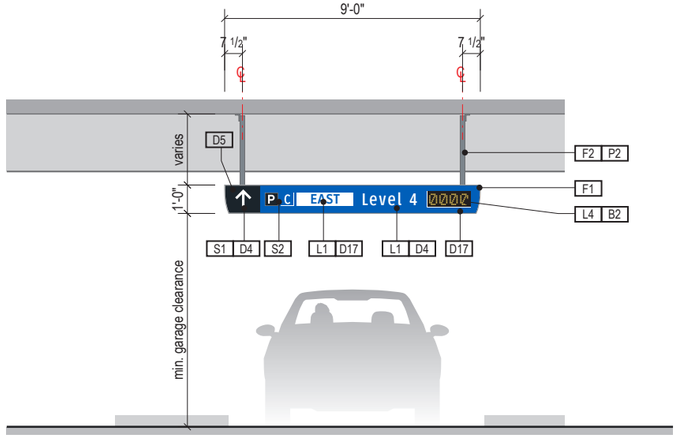
03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

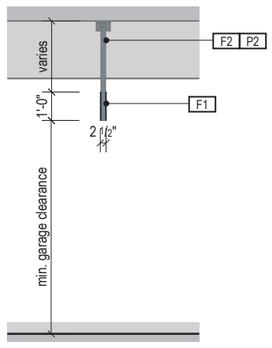
SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-DR.13	DIRECTIONAL	CEILING SUSPENDED	VEHICULAR - RAMP LEVEL Entry Directional; 1 direction; 2 sides



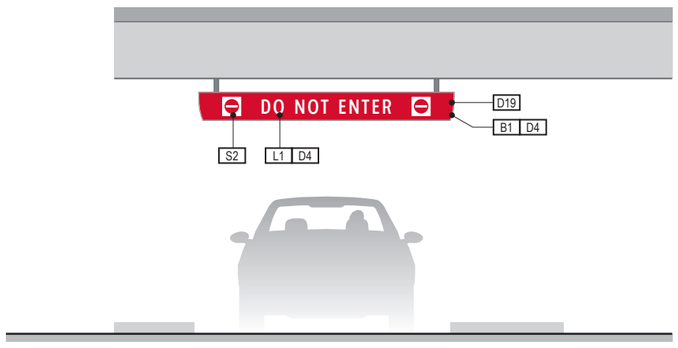
1 PLAN VIEW
Scale: 3/16" = 1'-0"



2 ELEVATION
Scale: 3/16" = 1'-0"



3 END VIEW
Scale: 3/16" = 1'-0"



4 ELEVATION (OPPOSITE SIDE)
Scale: 3/16" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Contractor/Fabricator/Installer to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Contractor/Fabricator/Installer within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
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- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel countersunk screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/SUSPENSION: fabricated 2" square alum. support tube frame & vertical suspension tube structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; suspension tubes mechanically attached to ceiling attachment hinge plates above; ceiling attachment plates to be mechanically fastened to garage's structural ceiling elements as required w/ mech. fasteners (fabricator to field verify); support frame, suspension tubes & hinge plates to be painted all exposed surfaces with MAP paint to match P7, satin finish

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L1 Vehicular Wayfinding Typeface: Clearview Highway 2-W
L2 Vehicular Wayfinding Typeface: Clearview Highway 2-B
L4 Vehicular Dynamic Numbers: TBD by others
S1 Arrow(s): use only official HAS wayfinding arrow art
S2 Int'l Symbols: use only official HAS wayfinding symbol art
B1 Sign Face Reflective White Border - 1/2" full-bleed border
B2 Dynamic Unit White Border - border to match symbol field

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background
D5 Dark Gray: match PMS 433C
D7 Med. Gray: match PMS 430C
D8 Light Gray: match PMS 427C
D9 Black: C:50 M:40 Y:40 K:100
D11 Warning Yellow: match 3M Reflective DG3 4091 Yellow
D17 Blue: match PMS 300C
D19 Red: match PMS 187C
D25 Exit Green: match PMS 368C
P5 Dark Gray: MAP paint matched to PMS 433C
P7 Med. Gray: MAP paint matched to PMS 430C
P17 Blue: MAP paint matched to PMS 300C
P19 Red: MAP paint matched to PMS 187C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT
HAS Wayfinding System - Signage Design Intent Documents:
Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL L. LOZAN 18259 STATE OF TEXAS

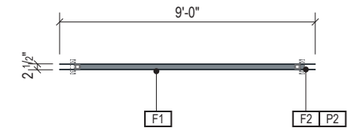
2.1 DESIGN INTENT - PARKING GARAGE: VEHICULAR SIGNS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

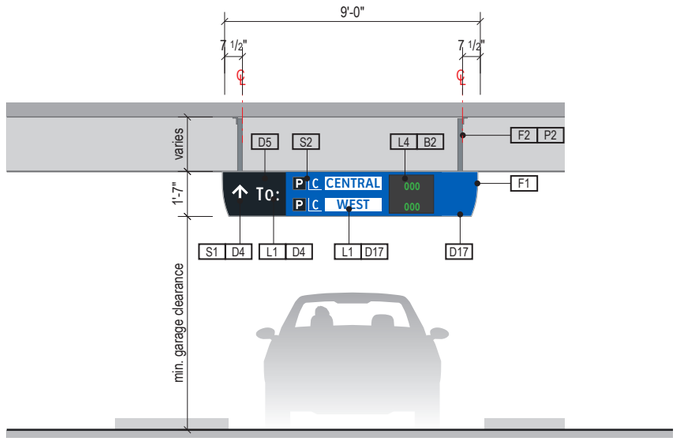
03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

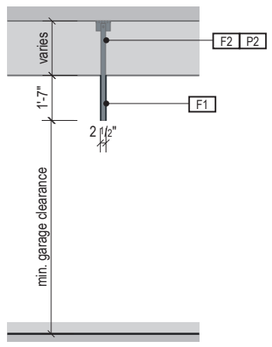
SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-DR.14	DIRECTIONAL	CEILING SUSPENDED	VEHICULAR - C-EAST Bridge Entry Directional; 1 direction; 2 sides



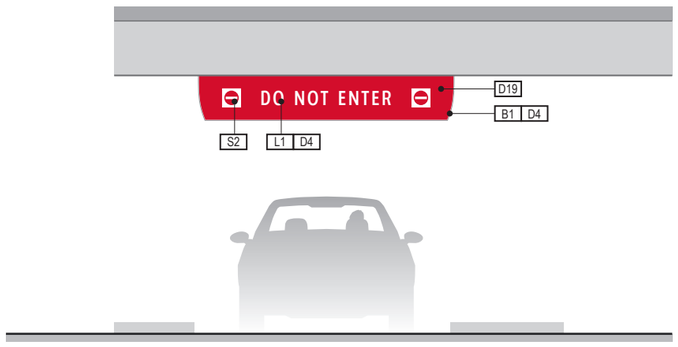
1 PLAN VIEW
Scale: 3/16" = 1'-0"



2 ELEVATION
Scale: 3/16" = 1'-0"



3 END VIEW
Scale: 3/16" = 1'-0"



4 ELEVATION (OPPOSITE SIDE)
Scale: 3/16" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
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FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel countersunk screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/SUSPENSION: fabricated 2" square alum. support tube frame & vertical suspension tube structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; suspension tubes mechanically attached to ceiling attachment hinge plates above; ceiling attachment plates to be mechanically fastened to garage's structural ceiling elements as required w/ mech. fasteners (fabricator to field verify); support frame, suspension tubes & hinge plates to be painted all exposed surfaces with MAP paint to match P7, satin finish

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L1 Vehicular Wayfinding Typeface: Clearview Highway 2-W
L2 Vehicular Wayfinding Typeface: Clearview Highway 2-B
L4 Vehicular Dynamic Numbers: TBD by others
L6 Supplemental Typeface: Clearview One Book Condensed
S1 Arrow(s): use only official HAS wayfinding arrow art
S2 Int'l Symbols: use only official HAS wayfinding symbol art
B1 Sign Face Reflective White Border - 1/2" full-bleed border
B2 Dynamic Unit White Border - border to match symbol field
B3 Black Border - 1/2" full-bleed border

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background
D5 Dark Gray: match PMS 433C
D6 Med. Gray: match PMS 432C
D8 Light Gray: match PMS 427C
D9 Black: C:50 M:40 Y:40 K:100
D11 Warning Yellow: match 3M Reflective DG3 4091 Yellow
D17 Blue: match PMS 300C
D19 Red: match PMS 187C
D25 Exit Green: match PMS 368C
P5 Dark Gray: MAP paint matched to PMS 433C
P7 Med. Gray: MAP paint matched to PMS 430C
P17 Blue: MAP paint matched to PMS 300C
P19 Red: MAP paint matched to PMS 187C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT
HAS Wayfinding System - Signage Design Intent Documents:
Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
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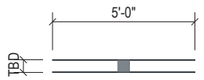
REGISTERED ARCHITECT MICHAEL LABOZAN 18259 STATE OF TEXAS

2.1 DESIGN INTENT - PARKING GARAGE: VEHICULAR SIGNS

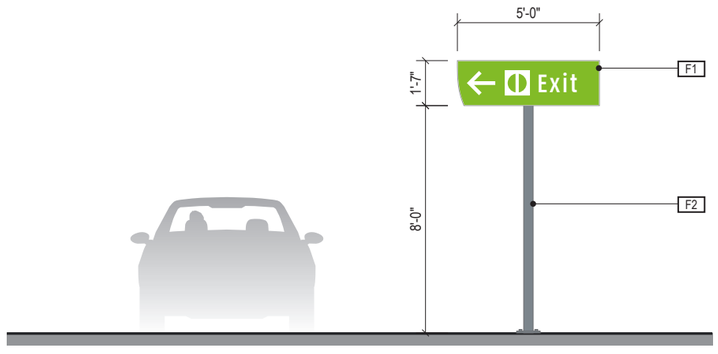
THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

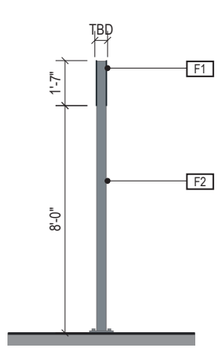
SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-DR.53	DIRECTIONAL	POST MOUNT	VEHICULAR - Roadside/Roof Level Exit Trailblazer



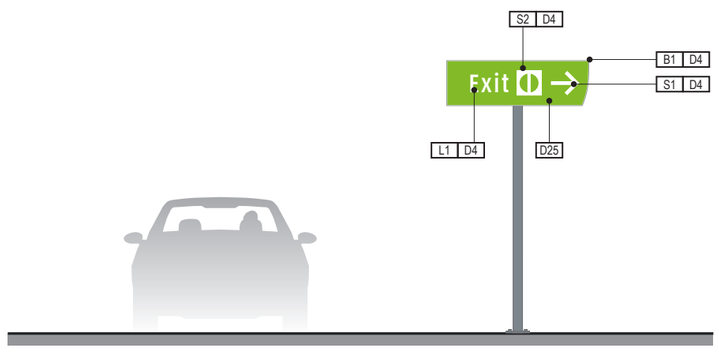
1 PLAN VIEW
Scale: 3/16" = 1'-0"



2 ELEVATION
Scale: 3/16" = 1'-0"



3 END VIEW
Scale: 3/16" = 1'-0"



4 ELEVATION (OPPOSITE SIDE)
Scale: 3/16" = 1'-0"

GENERAL NOTES

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- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by IAH Planning Dept. and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location & sign type.

FABRICATION INTENT NOTES

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel tamper-proof screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P1, satin finish

F2 SUPPORT FRAME/POST ATTACHMENT: fabricated 1" square alum. support tube frame structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; support frame mechanically attached to support post as required w/ mech. fasteners (fabricator to field verify); support frame to be painted all exposed surfaces with MAP paint to match P2, satin finish

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L1 Vehicular Wayfinding Typeface: Clearview Highway 2-W
L2 Vehicular Wayfinding Typeface: Clearview Highway 2-B
L4 Vehicular Dynamic Numbers: TBD by others
S1 Arrow(s): use only official HAS wayfinding arrow art
S2 Int'l Symbols: use only official HAS wayfinding symbol art
B1 Sign Face Reflective White Border - 1/2" full-bleed border
B2 Dynamic Unit White Border - border to match symbol field

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background
D5 Dark Gray: match PMS 433C
D7 Med. Gray: match PMS 430C
D8 Light Gray: match PMS 427C
D9 Black: C:50 M:40 Y:40 K:100
D11 Warning Yellow: match 3M Reflective DG3 4091 Yellow
D17 Blue: match PMS 300C
D19 Red: match PMS 187C
D25 Exit Green: match PMS 368C
P5 Dark Gray: MAP paint matched to PMS 433C
P7 Med. Gray: MAP paint matched to PMS 430C
P17 Blue: MAP paint matched to PMS 300C
P19 Red: MAP paint matched to PMS 187C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT
HAS Wayfinding System - Signage Design Intent Documents:
Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
REV. 2:
REV. 3:
REV. 4:

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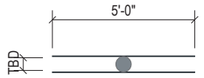
REGISTERED ARCHITECT MICHAEL LABOZAN 18250 STATE OF TEXAS

2.1 DESIGN INTENT - PARKING GARAGE: VEHICULAR SIGNS

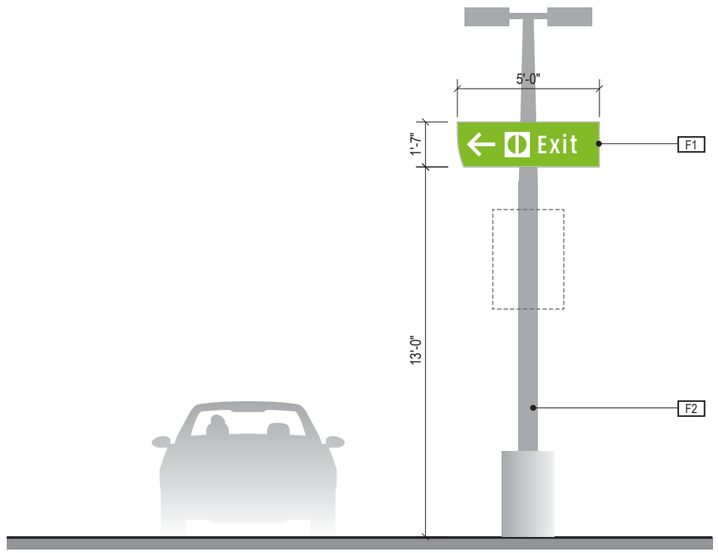
THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

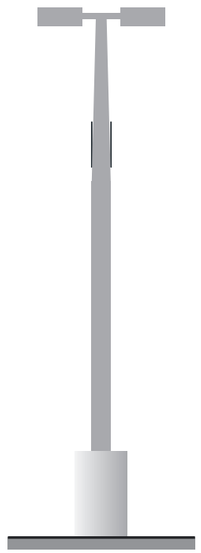
SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-DR.54, 5-DR.54b	DIRECTIONAL	POST MOUNT	VEHICULAR - Light Post Mount Exit Trailblazer



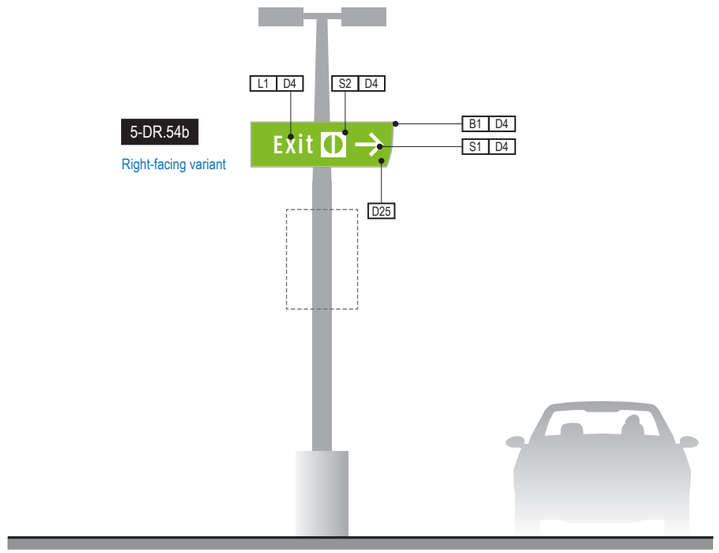
1 PLAN VIEW
Scale: 3/16" = 1'-0"



2 ELEVATION
Scale: 3/16" = 1'-0"



3 END VIEW
Scale: 3/16" = 1'-0"



4 ELEVATION - OPPOSITE SIDE or VARIANT (5-DR.54b)
Scale: 3/16" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by IAH Planning Dept. and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location & sign type.

FABRICATION INTENT NOTES

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel tamper-proof screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P1, satin finish

F2 SUPPORT FRAME/POST ATTACHMENT: fabricated 1" square alum. support tube frame structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; support frame mechanically attached to support post as required w/ mech. fasteners (fabricator to field verify); support frame to be painted all exposed surfaces with MAP paint to match P2, satin finish

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L1 Vehicular Wayfinding Typeface: Clearview Highway 2-W
L2 Vehicular Wayfinding Typeface: Clearview Highway 2-B
L4 Vehicular Dynamic Numbers: TBD by others
S1 Arrow(s): use only official HAS wayfinding arrow art
S2 Int'l Symbols: use only official HAS wayfinding symbol art
B1 Sign Face Reflective White Border - 1/2" full-bleed border
B2 Dynamic Unit White Border - border to match symbol field

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background
D5 Dark Gray: match PMS 433C
D7 Med. Gray: match PMS 430C
D8 Light Gray: match PMS 427C
D9 Black: C:50 M:40 Y:40 K:100
D11 Warning Yellow: match 3M Reflective DG3 4091 Yellow
D17 Blue: match PMS 300C
D19 Red: match PMS 187C
D25 Exit Green: match PMS 368C
P5 Dark Gray: MAP paint matched to PMS 433C
P7 Med. Gray: MAP paint matched to PMS 430C
P17 Blue: MAP paint matched to PMS 300C
P19 Red: MAP paint matched to PMS 187C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT
HAS Wayfinding System - Signage Design Intent Documents:
Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
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REGISTERED ARCHITECT MICHAEL LLOYD 18251 STATE OF TEXAS

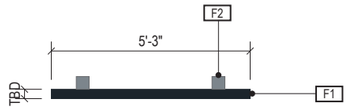
2.1 DESIGN INTENT - PARKING GARAGE: VEHICULAR SIGNS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

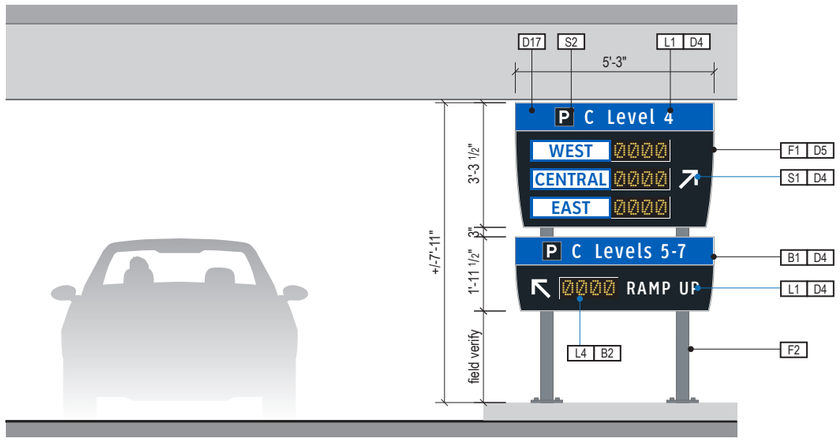
03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

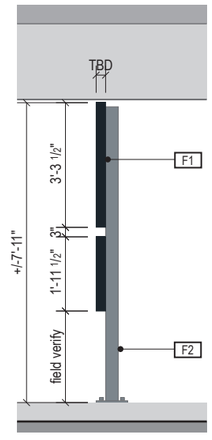
SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-DR.55	DIRECTIONAL	POST MOUNT	VEHICULAR - Roadside Available Spaces / Level Directional



1 PLAN VIEW
Scale: 1/4" = 1'-0"



2 ELEVATION - 5-DR.55
Scale: 1/4" = 1'-0"



3 END VIEW
Scale: 1/4" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by IAH Planning Dept. and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location & sign type.

FABRICATION INTENT NOTES

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel tamper-proof screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/POST ATTACHMENT: fabricated 1" square alum. support tube frame structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; support frame mechanically attached to support post as required w/ mech. fasteners (fabricator to field verify); support frame to be painted all exposed surfaces with MAP paint to match P2, satin finish

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L1 Vehicular Wayfinding Typeface: Clearview Highway 2-W
L2 Vehicular Wayfinding Typeface: Clearview Highway 2-B
L4 Vehicular Dynamic Numbers: TBD by others
L6 Supplemental Typeface: Clearview One Book Condensed
S1 Arrow(s): use only official HAS wayfinding arrow art
S2 Int'l Symbols: use only official HAS wayfinding symbol art
B1 Sign Face Reflective White Border - 1/2" full-bleed border
B2 Dynamic Unit White Border - border to match symbol field
B3 Black Border - 1/2" full-bleed border

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background
D5 Dark Gray: match PMS 433C
D6 Med. Gray: match PMS 432C
D8 Light Gray: match PMS 427C
D9 Black: C:50 M:40 Y:40 K:100
D11 Warning Yellow: match 3M Reflective DG3 4091 Yellow
D17 Blue: match PMS 300C
D19 Red: match PMS 187C
D25 Exit Green: match PMS 368C
P5 Dark Gray: MAP paint matched to PMS 433C
P7 Med. Gray: MAP paint matched to PMS 430C
P17 Blue: MAP paint matched to PMS 300C
P19 Red: MAP paint matched to PMS 187C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT
HAS Wayfinding System - Signage Design Intent Documents:
Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
REV. 2:
REV. 3:
REV. 4:

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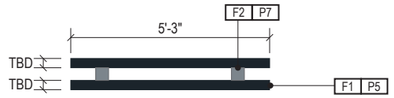
REGISTERED ARCHITECT MICHAEL LLOYD 18255 STATE OF TEXAS

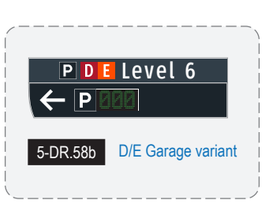
2.1 DESIGN INTENT - PARKING GARAGE: VEHICULAR SIGNS
THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY
03/02/2021

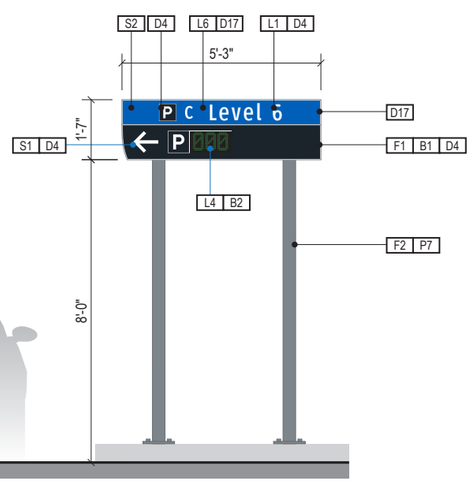
DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-DR.58; 5-DR.58b	DIRECTIONAL	POST MOUNT	VEHICULAR - Roadside Available Spaces / Level Directional

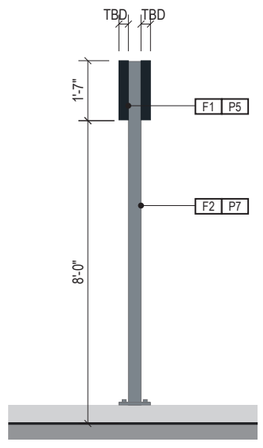


1 PLAN VIEW
Scale: 1/4" = 1'-0"

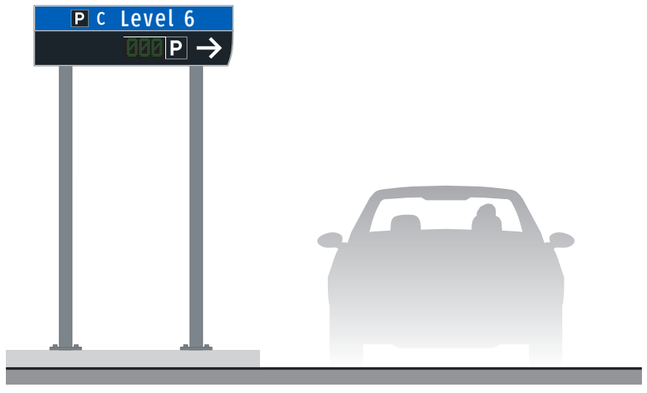




2 ELEVATION - 5-DR.55
Scale: 1/4" = 1'-0"



3 END VIEW
Scale: 1/4" = 1'-0"



4 ELEVATION (OPPOSITE SIDE)
Scale: 1/4" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Fabricator to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Fabricator within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by IAH Planning Dept. and wayfinding / architecture Design Consultants thru prototype reviews prior to final production run / installation processes (see Performance Specifications for details).
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are general placeholders only. See graphic message schedules for specific messaging by location & sign type.

FABRICATION INTENT NOTES

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel tamper-proof screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/POST ATTACHMENT: fabricated 1" square alum. support tube frame structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; support frame mechanically attached to support post as required w/ mech. fasteners (fabricator to field verify); support frame to be painted all exposed surfaces with MAP paint to match P2, satin finish

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L1 Vehicular Wayfinding Typeface: Clearview Highway 2-W
L2 Vehicular Wayfinding Typeface: Clearview Highway 2-B
L4 Vehicular Dynamic Numbers: TBD by others
L6 Supplemental Typeface: Clearview One Book Condensed
S1 Arrow(s): use only official HAS wayfinding arrow art
S2 Int'l Symbols: use only official HAS wayfinding symbol art
B1 Sign Face Reflective White Border - 1/2" full-bleed border
B2 Dynamic Unit White Border - border to match symbol field
B3 Black Border - 1/2" full-bleed border

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background
D5 Dark Gray: match PMS 433C
D6 Med. Gray: match PMS 432C
D8 Light Gray: match PMS 427C
D9 Black: C:50 M:40 Y:40 K:100
D11 Warning Yellow: match 3M Reflective DG3 4091 Yellow
D17 Blue: match PMS 300C
D19 Red: match PMS 187C
D25 Exit Green: match PMS 368C
P5 Dark Gray: MAP paint matched to PMS 433C
P7 Med. Gray: MAP paint matched to PMS 430C
P17 Blue: MAP paint matched to PMS 300C
P19 Red: MAP paint matched to PMS 187C

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HOUSTON AIRPORT SYSTEM

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HAS Wayfinding System - Signage Design Intent Documents:
Parking Garage C

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REGISTERED ARCHITECT · MICHAEL LLOYD · 18255 · STATE OF TEXAS

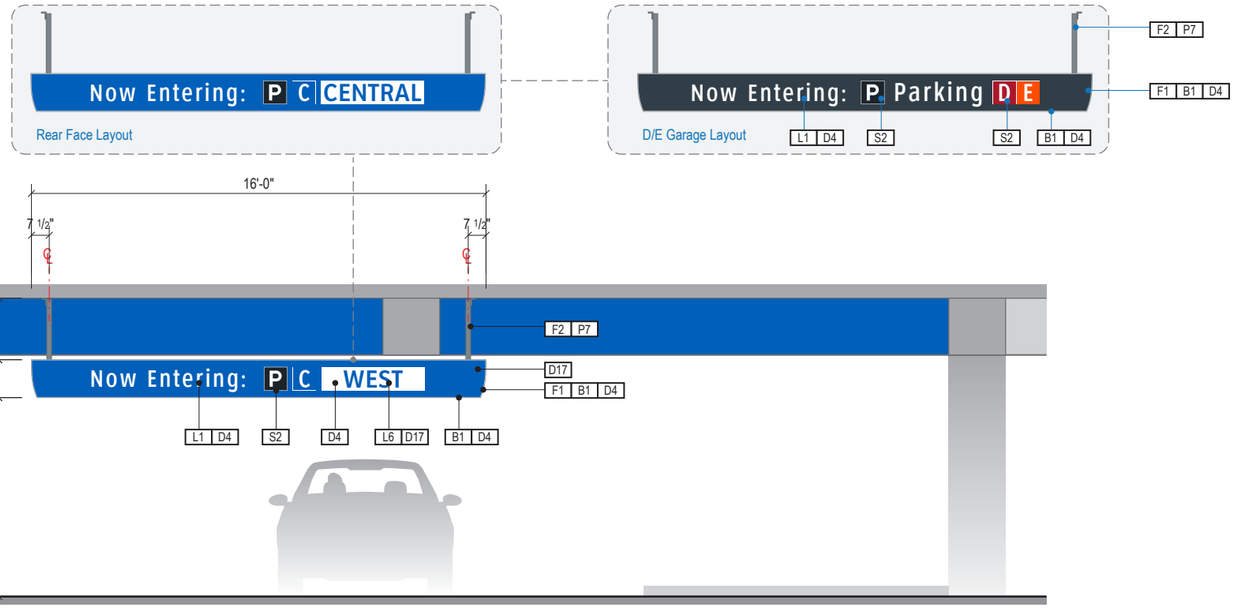
2.1 DESIGN INTENT - PARKING GARAGE: VEHICULAR SIGNS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

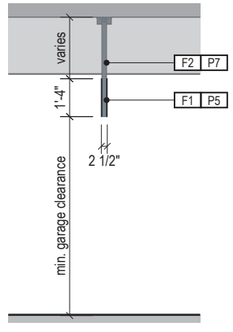
03/02/2021

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-ID.01	IDENTIFICATION	SUSPENDED	VEHICULAR - Garage Boundary ID

1 PLAN VIEW
Scale: 3/16" = 1'-0"



2 ELEVATION
Scale: 3/16" = 1'-0"



3 END VIEW
Scale: 3/16" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Contractor/Fabricator/Installer to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Contractor/Fabricator/Installer within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by HAS and the Wayfinding Design Consultants thru prototype reviews prior to final production run / installation processes.
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel countersunk screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/SUSPENSION: fabricated 2" square alum. support tube frame & vertical suspension tube structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; suspension tubes mechanically attached to ceiling attachment hinge plates above; ceiling attachment plates to be mechanically fastened to garage's structural ceiling elements as required w/ mech. fasteners (fabricator to field verify); support frame, suspension tubes & hinge plates to be painted all exposed surfaces with MAP paint to match P7, satin finish

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L1 Vehicular Wayfinding Typeface: Clearview Highway 2-W
L2 Vehicular Wayfinding Typeface: Clearview Highway 2-B
L4 Vehicular Dynamic Numbers: TBD by others
L6 Supplemental Typeface: Clearview One Book Condensed
S1 Arrow(s): use only official HAS wayfinding arrow art
S2 Int'l Symbols: use only official HAS wayfinding symbol art
B1 Sign Face Reflective White Border - 1/2" full-bleed border
B2 Dynamic Unit White Border - border to match symbol field
B3 Black Border - 1/2" full-bleed border

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background
D5 Dark Gray: match PMS 433C
D7 Med. Gray: match PMS 430C
D8 Light Gray: match PMS 427C
D9 Black: C:50 M:40 Y:40 K:100
D11 Warning Yellow: match 3M Reflective DG3 4091 Yellow
D17 Blue: match PMS 300C
D19 Red: match PMS 187C
D25 Exit Green: match PMS 368C
P5 Dark Gray: MAP paint matched to PMS 433C
P7 Med. Gray: MAP paint matched to PMS 430C
P17 Blue: MAP paint matched to PMS 300C
P19 Red: MAP paint matched to PMS 187C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT
HAS Wayfinding System - Signage Design Intent Documents:
Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
REV. 2:
REV. 3:
REV. 4:

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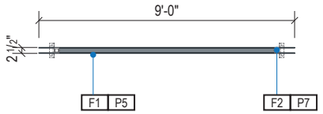
REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

2.1 DESIGN INTENT - PARKING GARAGE: VEHICULAR SIGNS

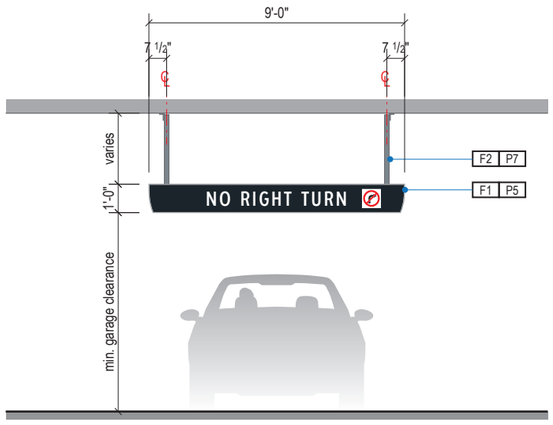
THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

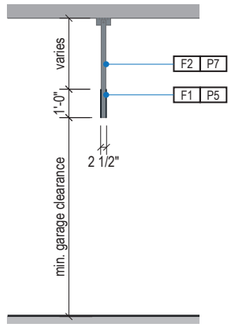
SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-ID.06	IDENTIFICATION	SUSPENDED	VEHICULAR - Ramp NO TURN Directional



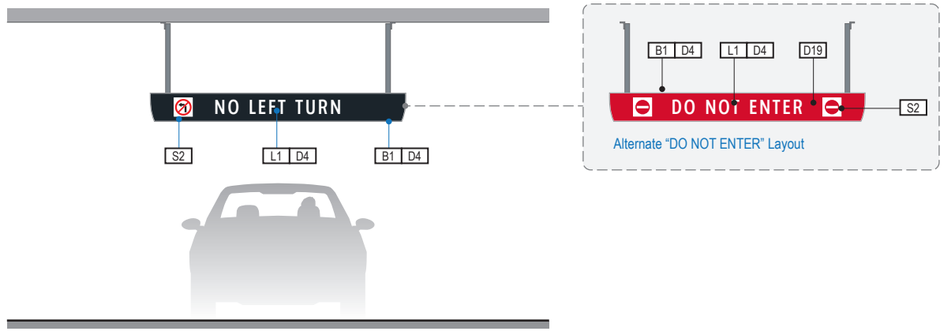
1 PLAN VIEW
Scale: 3/16" = 1'-0"



2 ELEVATION
Scale: 3/16" = 1'-0"



3 END VIEW
Scale: 3/16" = 1'-0"



4 ELEVATION (OPPOSITE SIDE)
Scale: 3/16" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
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- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by HAS and the Wayfinding Design Consultants thru prototype reviews prior to final production run / installation processes.
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel countersunk screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/SUSPENSION: fabricated 2" square alum. support tube frame & vertical suspension tube structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; suspension tubes mechanically attached to ceiling attachment hinge plates above; ceiling attachment plates to be mechanically fastened to garage's structural ceiling elements as required w/ mech. fasteners (fabricator to field verify); support frame, suspension tubes & hinge plates to be painted all exposed surfaces with MAP paint to match P7, satin finish

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L1 Vehicular Wayfinding Typeface: Clearview Highway 2-W
L2 Vehicular Wayfinding Typeface: Clearview Highway 2-B
L4 Vehicular Dynamic Numbers: TBD by others
L6 Supplemental Typeface: Clearview One Book Condensed
S1 Arrow(s): use only official HAS wayfinding arrow art
S2 Int'l Symbols: use only official HAS wayfinding symbol art
B1 Sign Face Reflective White Border - 1/2" full-bleed border
B2 Dynamic Unit White Border - border to match symbol field

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background
D5 Dark Gray: match PMS 433C
D7 Med. Gray: match PMS 430C
D8 Light Gray: match PMS 427C
D9 Black: C:50 M:40 Y:40 K:100
D11 Warning Yellow: match 3M Reflective DG3 4091 Yellow
D17 Blue: match PMS 300C
D19 Red: match PMS 187C
D25 Exit Green: match PMS 368C
P5 Dark Gray: MAP paint matched to PMS 433C
P7 Med. Gray: MAP paint matched to PMS 430C
P17 Blue: MAP paint matched to PMS 300C
P19 Red: MAP paint matched to PMS 187C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT
HAS Wayfinding System - Signage Design Intent Documents:
Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
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REGISTERED ARCHITECT MICHAEL LABOZAN 18250 STATE OF TEXAS

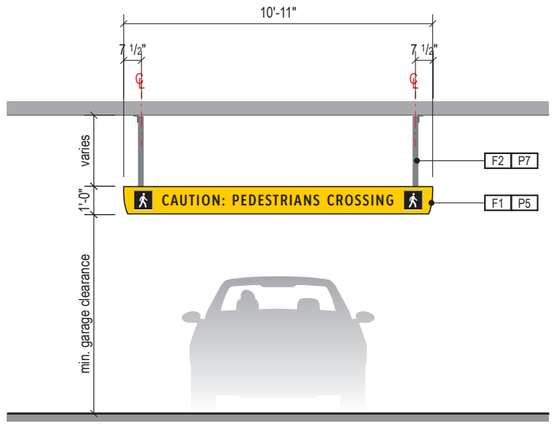
2.1 DESIGN INTENT - PARKING GARAGE: VEHICULAR SIGNS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

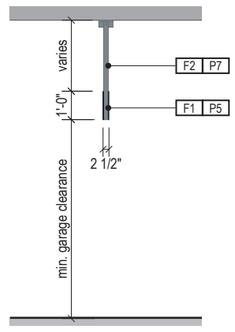
03/02/2021

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-ID.07	IDENTIFICATION	SUSPENDED	VEHICULAR - Pedestrian Crossing Caution ID

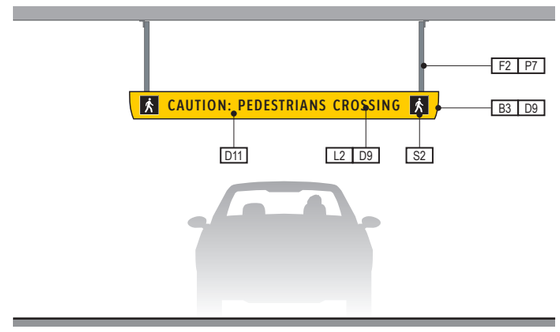
1 PLAN VIEW
Scale: 3/16" = 1'-0"



2 ELEVATION
Scale: 3/16" = 1'-0"



3 END VIEW
Scale: 3/16" = 1'-0"



4 ELEVATION (OPPOSITE SIDE)
Scale: 3/16" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
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- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel countersunk screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/SUSPENSION: fabricated 2" square alum. support tube frame & vertical suspension tube structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; suspension tubes mechanically attached to ceiling attachment hinge plates above; ceiling attachment plates to be mechanically fastened to garage's structural ceiling elements as required w/ mech. fasteners (fabricator to field verify); support frame, suspension tubes & hinge plates to be painted all exposed surfaces with MAP paint to match P7, satin finish

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L1 Vehicular Wayfinding Typeface: Clearview Highway 2-W
L2 Vehicular Wayfinding Typeface: Clearview Highway 2-B
L4 Vehicular Dynamic Numbers: TBD by others
L6 Supplemental Typeface: Clearview One Book Condensed
S1 Arrow(s): use only official HAS wayfinding arrow art
S2 Int'l Symbols: use only official HAS wayfinding symbol art
B1 Sign Face Reflective White Border - 1/2" full-bleed border
B2 Dynamic Unit White Border - border to match symbol field
B3 Black Border - 1/2" full-bleed border

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background
D5 Dark Gray: match PMS 433C
D7 Med. Gray: match PMS 430C
D8 Light Gray: match PMS 427C
D9 Black: C:50 M:40 Y:40 K:100
D11 Warning Yellow: match 3M Reflective DG3 4091 Yellow
D17 Blue: match PMS 300C
D19 Red: match PMS 187C
D25 Exit Green: match PMS 368C
P5 Dark Gray: MAP paint matched to PMS 433C
P7 Med. Gray: MAP paint matched to PMS 430C
P17 Blue: MAP paint matched to PMS 300C
P19 Red: MAP paint matched to PMS 187C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT
HAS Wayfinding System - Signage Design Intent Documents:
Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
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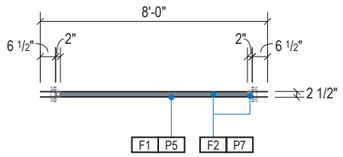
REGISTERED ARCHITECT MICHAEL LABOZAN 18250 STATE OF TEXAS

2.1 DESIGN INTENT - PARKING GARAGE: VEHICULAR SIGNS

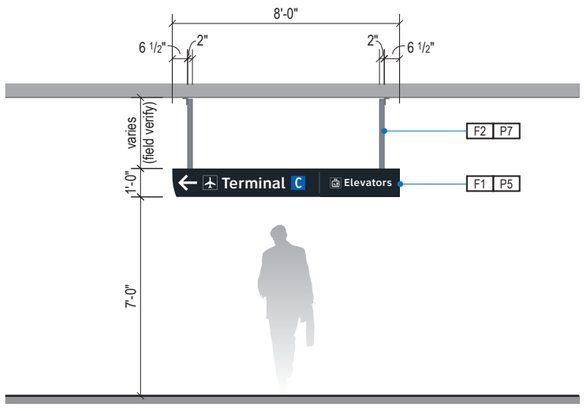
THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

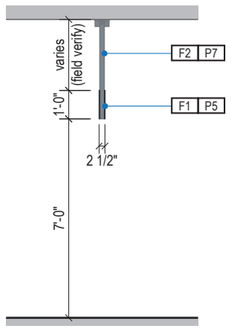
SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-DR.31	DIRECTIONAL	CEILING SUSPENDED	PEDESTRIAN - Terminal / Elevator Trailblazer w/ 1 Direction



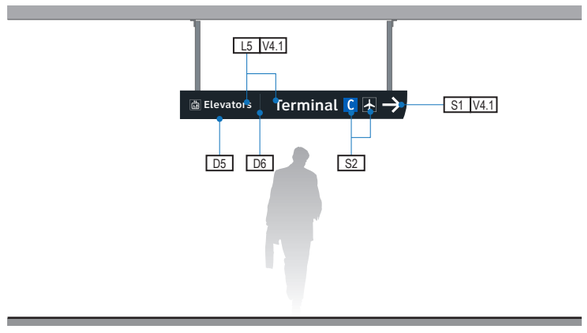
1 PLAN VIEW
Scale: 3/16" = 1'-0"



2 ELEVATION
Scale: 3/16" = 1'-0"



3 END VIEW
Scale: 3/16" = 1'-0"



4 ELEVATION (OPPOSITE SIDE)
Scale: 3/16" = 1'-0"

GENERAL NOTES

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- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel countersunk screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/SUSPENSION: fabricated 2" square alum. support tube frame & vertical suspension tube structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; suspension tubes mechanically attached to ceiling attachment hinge plates above; ceiling attachment plates to be mechanically fastened to garage's structural ceiling elements as required w/ mech. fasteners (fabricator to field verify); support frame, suspension tubes & hinge plates to be painted all exposed surfaces with MAP paint to match P7, satin finish

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium
L6 Supplemental Typeface: Clearview One Book Condensed
S1 Arrow(s): use only official HAS wayfinding arrows
S2 Universal Symbols: use only official HAS wayfinding symbols
W1 Watermark Graphic: use only official HAS "globe" vector art

COLORS:

NOTES: "D" = digitally printed colors on 3M 7725-20 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal); "T" = tactile

V4.1 White: 3M 7725-20 White Opaque
D5 Dark Gray: match PMS 433C
D6 Med. Dark Gray: match PMS 432C
P1.2 Silver: MAP paint MP33172 Silver Surfer Metallic
P4 White: MAP paint MP N202 White
P5 Dark Gray: MAP paint matched to PMS 433C
P7 Med. Gray: MAP paint matched to PMS 430C
P17 Blue: MAP paint matched to PMS 300C
P18 Blue Watermark: MAP paint matched to PMS 294C
T4.3 Tactile White: White to match V4.1

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HOUSTON AIRPORT SYSTEM

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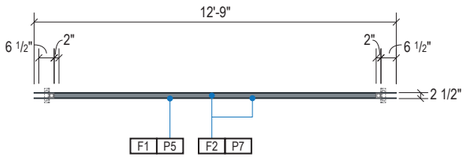
REGISTERED ARCHITECT MICHAEL LABOZAN 18250 STATE OF TEXAS

2.2 DESIGN INTENT - PARKING GARAGE: PEDESTRIAN SIGNS

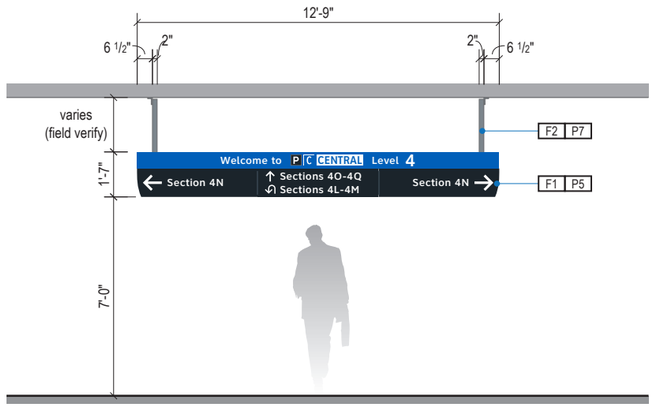
THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

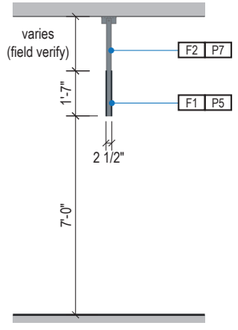
SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-DR.34	DIRECTIONAL	CEILING SUSPENDED	PEDESTRIAN - Garage ID/Sections Directional



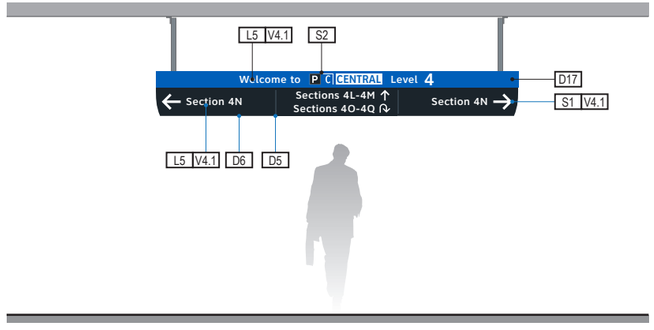
1 PLAN VIEW
Scale: 3/16" = 1'-0"



2 ELEVATION
Scale: 3/16" = 1'-0"



3 END VIEW
Scale: 3/16" = 1'-0"



4 ELEVATION (OPPOSITE SIDE)
Scale: 3/16" = 1'-0"

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FABRICATION NOTES (GENERAL DESIGN INTENT)

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F2 SUPPORT FRAME/SUSPENSION: fabricated 2" square alum. support tube frame & vertical suspension tube structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; suspension tubes mechanically attached to ceiling attachment hinge plates above; ceiling attachment plates to be mechanically fastened to garage's structural ceiling elements as required w/ mech. fasteners (fabricator to field verify); support frame, suspension tubes & hinge plates to be painted all exposed surfaces with MAP paint to match P7, satin finish

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium

L6 Supplemental Typeface: Clearview One Book Condensed

S1 Arrow(s): use only official HAS wayfinding program standards arrow artwork (to be provided by LAI)

S2 Int'l Symbols: use only official HAS wayfinding program symbol artwork (to be provided by LAI)

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background

D5 Dark Gray: match PMS 433C

D6 Med. Dark Gray: match PMS 432C

D7 Med. Gray: match PMS 430C

D17 Blue: match PMS 300C

P1.2 Silver: MAP paint MP33172 Silver Surfer Metallic

P4 White: MAP paint MP N202 White, satin finish

P5 Dark Gray: MAP paint matched to PMS 433C

P6 Med. Dark Gray: MAP paint match PMS 432C

P7 Med. Gray: MAP paint matched to PMS 430C

P17 Blue: MAP paint matched to PMS 300C

V4.1 White: Opaque 3M 7725-20 White

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REV. 4:

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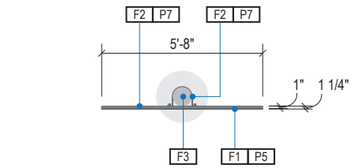
REGISTERED ARCHITECT MICHAEL LABOZAN 18250 STATE OF TEXAS

2.2 DESIGN INTENT - PARKING GARAGE: PEDESTRIAN SIGNS

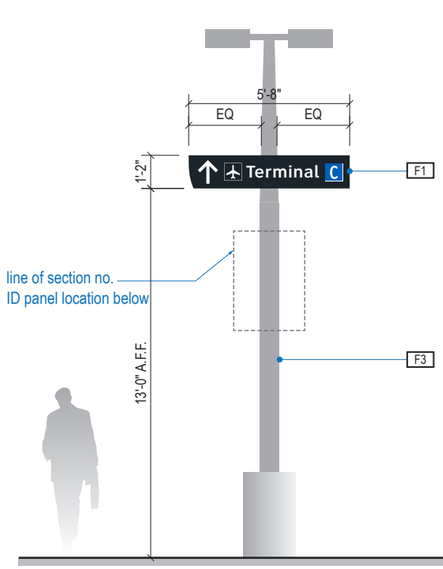
THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

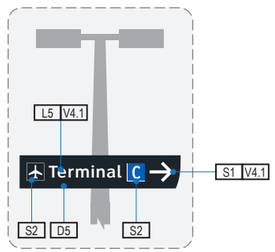
SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-DR.41	DIRECTIONAL	LIGHT POST	PEDESTRIAN - Light Post Mount Terminal Trailblazer



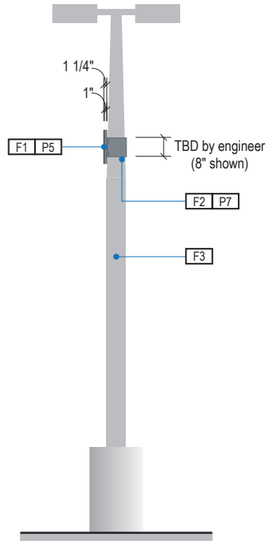
1 PLAN VIEW
Scale: 3/16" = 1'-0"



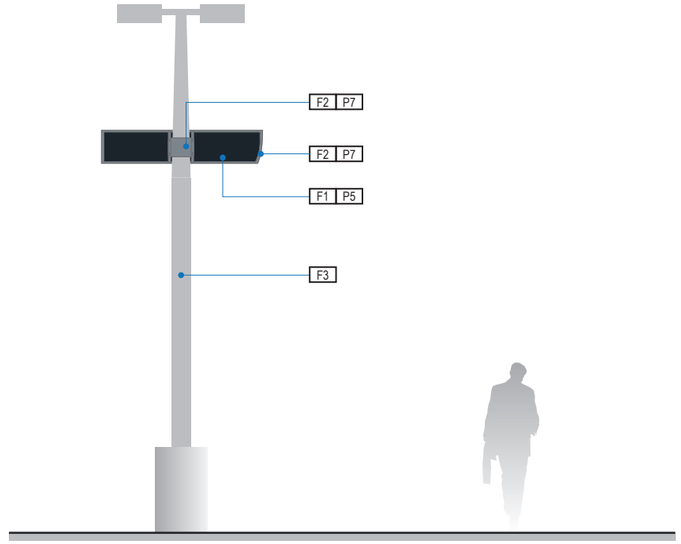
2 ELEVATION
Scale: 3/16" = 1'-0"



5-DR.41b
Right-facing variant



3 END VIEW
Scale: 3/16" = 1'-0"



4 ELEVATION (OPPOSITE SIDE)
Scale: 3/16" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Contractor/Fabricator/Installer to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Contractor/Fabricator/Installer within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by HAS and the Wayfinding Design Consultants thru prototype reviews prior to final production run / installation processes.
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel tamper-proof screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/POST ATTACHMENT: fabricated 1" square alum. support tube frame structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; support frame mechanically attached to light post attachment band; attachment band to be mechanically fastened to light post as required w/ mech. fasteners (fabricator to field verify); support frame & attachment bands to be painted all exposed surfaces with MAP paint to match P7, satin finish

F3 LIGHT POST: existing light post at existing garage roof areas; fabricator to field verify light post conditions and engineer sign attachment to light posts as install locations require (NOTE: light post shown is artist rendering only and may not be representative of final light post product).

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium

L6 Supplemental Typeface: Clearview One Book Condensed

S1 Arrow(s): use only official HAS wayfinding program standards arrow artwork (to be provided by LAI)

S2 Int'l Symbols: use only official HAS wayfinding program symbol artwork (to be provided by LAI)

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background

D5 Dark Gray: match PMS 433C

D6 Med. Dark Gray: match PMS 432C

D7 Med. Gray: match PMS 430C

D17 Blue: match PMS 300C

P1.2 Silver: MAP paint MP33172 Silver Surfer Metallic

P4 White: MAP paint MP N202 White, satin finish

P5 Dark Gray: MAP paint matched to PMS 433C

P6 Med. Dark Gray: MAP paint match PMS 432C

P7 Med. Gray: MAP paint matched to PMS 430C

P17 Blue: MAP paint matched to PMS 300C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
REV. 2:
REV. 3:
REV. 4:

WARNING:
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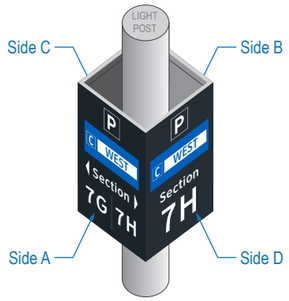
REGISTERED ARCHITECT · MICHAEL LLOYD · 18259 · STATE OF TEXAS

2.2 DESIGN INTENT - PARKING GARAGE: PEDESTRIAN SIGNS

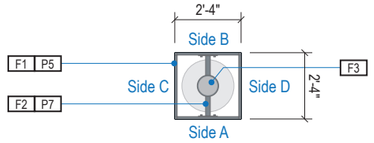
THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

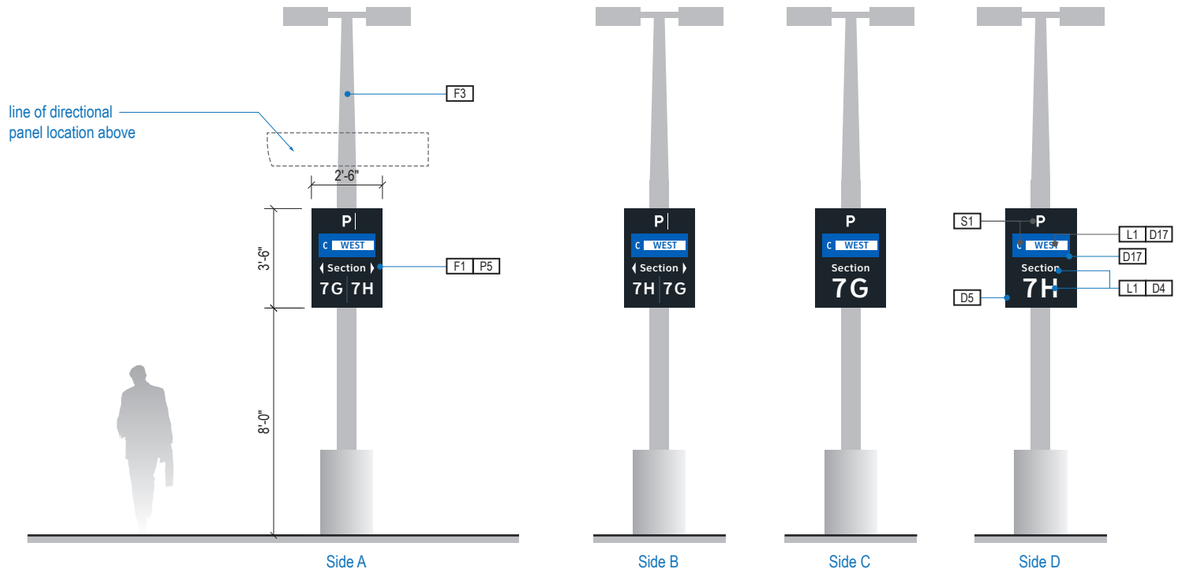
SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-ID.41	IDENTIFICATION	LIGHT POST	PEDESTRIAN - Light Post Mount Fabricated 3 to 4-sided Parking Section/Garage ID Box



1 ISOMETRIC
Scale: N.T.S.



2 PLAN VIEW
Scale: 3/16" = 1'-0"



3 ELEVATION
Scale: 3/16" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
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- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel tamper-proof screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/POST ATTACHMENT: fabricated 1" square alum. support tube frame structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; support frame mechanically attached to light post attachment band; attachment band to be mechanically fastened to light post as required w/ mech. fasteners (fabricator to field verify); support frame & attachment bands to be painted all exposed surfaces with MAP paint to match P7, satin finish

F3 LIGHT POST: existing light post at existing garage roof areas; fabricator to field verify light post conditions and engineer sign attachment to light posts as install locations require (NOTE: light post shown is artist rendering only and may not be representative of final light post product).

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium

L6 Supplemental Typeface: Clearview One Book Condensed

S1 Arrow(s): use only official HAS wayfinding program standards arrow artwork (to be provided by LAI)

S2 Int'l Symbols: use only official HAS wayfinding program symbol artwork (to be provided by LAI)

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background

D5 Dark Gray: match PMS 433C

D6 Med. Dark Gray: match PMS 432C

D7 Med. Gray: match PMS 430C

D17 Blue: match PMS 300C

P1.2 Silver: MAP paint MP33172 Silver Surfer Metallic

P4 White: MAP paint MP N202 White, satin finish

P5 Dark Gray: MAP paint matched to PMS 433C

P6 Med. Dark Gray: MAP paint match PMS 432C

P7 Med. Gray: MAP paint matched to PMS 430C

P17 Blue: MAP paint matched to PMS 300C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
REV. 2:
REV. 3:
REV. 4:

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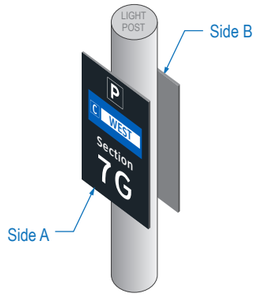
REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

2.2 DESIGN INTENT - PARKING GARAGE: PEDESTRIAN SIGNS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

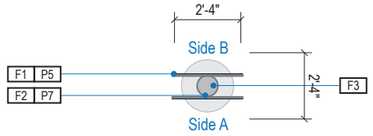
03/02/2021

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-ID.41b	IDENTIFICATION	LIGHT POST	PEDESTRIAN - Light Post Mount 1 to 2-sided Parking Section/Garage ID Variant



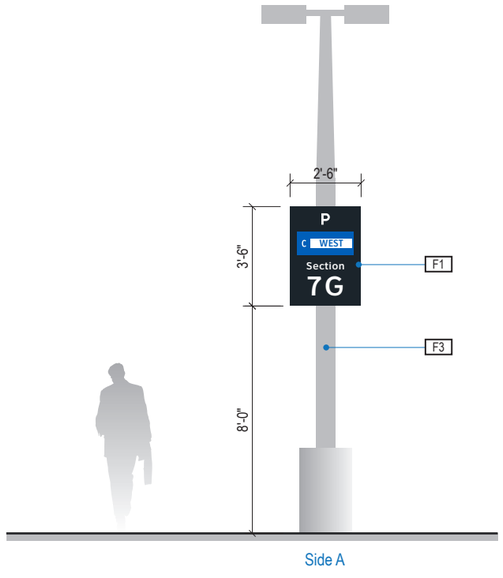
1 ISOMETRIC

Scale: N.T.S.



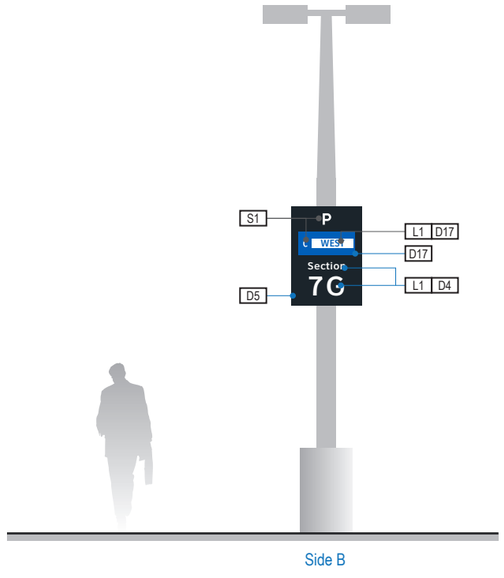
2 PLAN VIEW

Scale: 3/16" = 1'-0"



3 ELEVATION

Scale: 3/16" = 1'-0"



4 ELEVATION (OPPOSITE SIDE)

Scale: 3/16" = 1'-0"

GENERAL NOTES

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- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel tamper-proof screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/POST ATTACHMENT: fabricated 1" square alum. support tube frame structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; support frame mechanically attached to light post attachment band; attachment band to be mechanically fastened to light post as required w/ mech. fasteners (fabricator to field verify); support frame & attachment bands to be painted all exposed surfaces with MAP paint to match P7, satin finish

F3 LIGHT POST: existing light post at existing garage roof areas; fabricator to field verify light post conditions and engineer sign attachment to light posts as install locations require (NOTE: light post shown is artist rendering only and may not be representative of final light post product).

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium

L6 Supplemental Typeface: Clearview One Book Condensed

S1 Arrow(s): use only official HAS wayfinding program standards arrow artwork (to be provided by LAI)

S2 Int'l Symbols: use only official HAS wayfinding program symbol artwork (to be provided by LAI)

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background

D5 Dark Gray: match PMS 433C

D6 Med. Dark Gray: match PMS 432C

D7 Med. Gray: match PMS 430C

D17 Blue: match PMS 300C

P1.2 Silver: MAP paint MP33172 Silver Surfer Metallic

P4 White: MAP paint MP N202 White, satin finish

P5 Dark Gray: MAP paint matched to PMS 433C

P6 Med. Dark Gray: MAP paint match PMS 432C

P7 Med. Gray: MAP paint matched to PMS 430C

P17 Blue: MAP paint matched to PMS 300C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

REV. 4:

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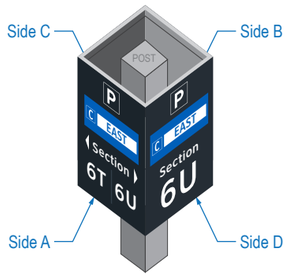
REGISTERED ARCHITECT M. CHEE LOUIE 18250 STATE OF TEXAS

2.2 DESIGN INTENT - PARKING GARAGE: PEDESTRIAN SIGNS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

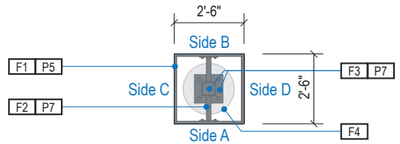
03/02/2021

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-ID.42	IDENTIFICATION	POST MOUNT	PEDESTRIAN - Concrete Base/Post Mount Fabricated 2 to 4-sided Parking Section/Garage ID Box



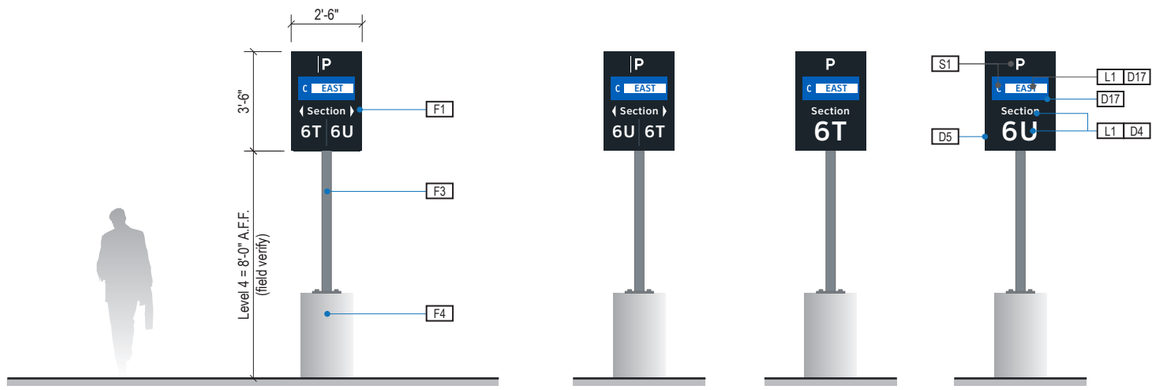
1 ISOMETRIC

Scale: N.T.S.



2 PLAN VIEW

Scale: 3/16" = 1'-0"



3 ELEVATION

Scale: 3/16" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
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- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel tamper-proof screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/POST ATTACHMENT: fabricated 1" square alum. support tube frame structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; support frame mechanically attached to light post attachment band; attachment band to be mechanically fastened to light post as required w/ mech. fasteners (fabricator to field verify); support frame & attachment bands to be painted all exposed surfaces with MAP paint to match P7, satin finish

F3 SUPPORT POST: fabricated square alum. vertical support post tube; support post tube end to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; support post welded to foot plate & mechanically attached to concrete bollard/footer; all support post/attachment plate/fasteners & exposed surfaces to be painted with MAP paint to match P7, satin finish

F4 CONCRETE BOLLARD/FOOTER: concrete bollard/footer design and dimensions TBD by engineer

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium

L6 Supplemental Typeface: Clearview One Book Condensed

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COLORS:

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D4 White: 3M DG3 4090 showing thru digital print background

D5 Dark Gray: match PMS 433C

D6 Med. Dark Gray: match PMS 432C

D7 Med. Gray: match PMS 430C

D17 Blue: match PMS 300C

P1.2 Silver: MAP paint MP33172 Silver Surfer Metallic

P4 White: MAP paint MP N202 White, satin finish

P5 Dark Gray: MAP paint matched to PMS 433C

P6 Med. Dark Gray: MAP paint match PMS 432C

P7 Med. Gray: MAP paint matched to PMS 430C

P17 Blue: MAP paint matched to PMS 300C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
REV. 4:

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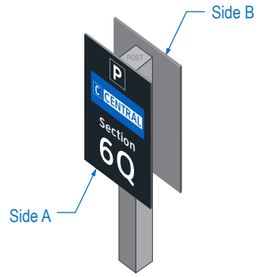
REGISTERED ARCHITECT MICHAEL LOZANO 18255 STATE OF TEXAS

2.2 DESIGN INTENT - PARKING GARAGE: PEDESTRIAN SIGNS

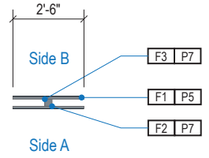
THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

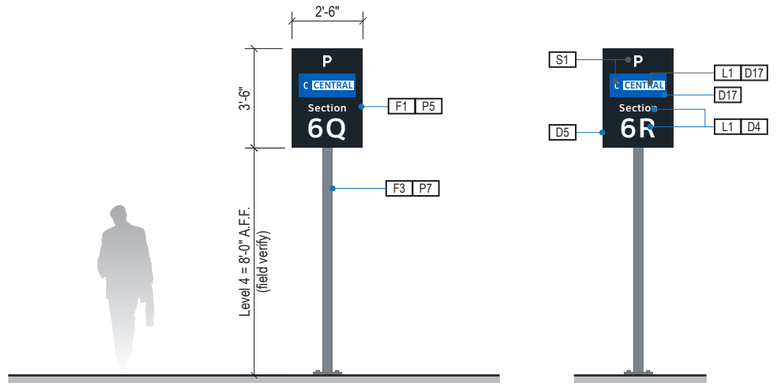
SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-ID.43	IDENTIFICATION	POST MOUNT	PEDESTRIAN - Concrete Base/Post Mount Fabricated 1 to 2-sided Parking Section/Garage ID



1 ISOMETRIC
Scale: N.T.S.



2 PLAN VIEW
Scale: 3/16" = 1'-0"



3 ELEVATION
Scale: 3/16" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Contractor/Fabricator/Installer to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Contractor/Fabricator/Installer within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by HAS and the Wayfinding Design Consultants thru prototype reviews prior to final production run / installation processes.
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel tamper-proof screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/POST ATTACHMENT: fabricated 1" square alum. support tube frame structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; support frame mechanically attached to light post attachment band; attachment band to be mechanically fastened to light post as required w/ mech. fasteners (fabricator to field verify); support frame & attachment bands to be painted all exposed surfaces with MAP paint to match P7, satin finish

F3 SUPPORT POST: fabricated square alum. vertical support post tube; support post tube end to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; mount vertical support/attachment unit plumb & level with non-corroding mechanical fasteners thru bottom plate to floor/ground as install loc. cond. req. (field verify, use in-ground/floor footer if required); use gasket/coating as req'd to eliminate corrosion at floor/ground and support post attachment plate contact point; all support post/attachment plate/fasteners & exposed surfaces to be painted with MAP paint to match P7, satin finish; NOTE: high traffic areas may require additional barrier/protective measures to prevent vehicular damage to post.

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium

L6 Supplemental Typeface: Clearview One Book Condensed

S1 Arrow(s): use only official HAS wayfinding program standards arrow artwork (to be provided by LAI)

S2 Int'l Symbols: use only official HAS wayfinding program symbol artwork (to be provided by LAI)

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background

D5 Dark Gray: match PMS 433C

D6 Med. Dark Gray: match PMS 432C

D7 Med. Gray: match PMS 430C

D17 Blue: match PMS 300C

P1.2 Silver: MAP paint MP33172 Silver Surfer Metallic

P4 White: MAP paint MP N202 White, satin finish

P5 Dark Gray: MAP paint matched to PMS 433C

P6 Med. Dark Gray: MAP paint match PMS 432C

P7 Med. Gray: MAP paint matched to PMS 430C

P17 Blue: MAP paint matched to PMS 300C

V4.1 White: Opaque 3M 7725-20 White

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
REV. 2:
REV. 3:
REV. 4:

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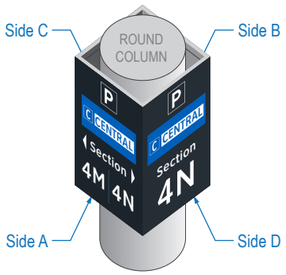
REGISTERED ARCHITECT · MICHAEL LABOZAN · 18250 · STATE OF TEXAS

2.2 DESIGN INTENT - PARKING GARAGE: PEDESTRIAN SIGNS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

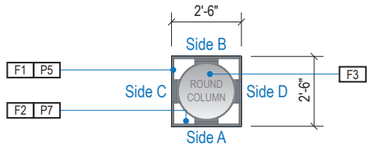
03/02/2021

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-ID.51	IDENTIFICATION	COLUMN	PEDESTRIAN - Column Mount Fabricated 3 to 4-sided Parking Section/Garage ID Box on Round Column



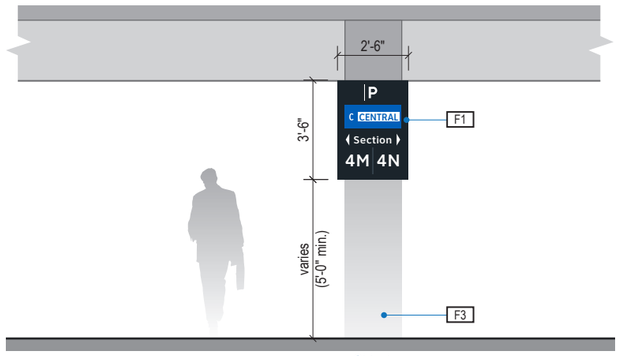
1 ISOMETRIC

Scale: N.T.S.



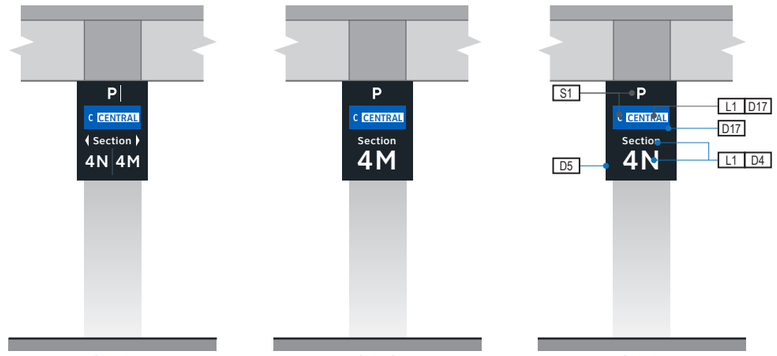
2 PLAN VIEW

Scale: 3/16" = 1'-0"



3 ELEVATION: Side A (Typical)

Scale: 3/16" = 1'-0"



4 ELEVATION: Sides B, C, D (Typical)

Scale: 3/16" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
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- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel tamper-proof screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/COLUMN ATTACHMENT: fabricated 1" square alum. support tube frame structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; support frame mechanically attached to column attachment band; attachment band to be mechanically fastened to column as required w/ mech. fasteners (fabricator to field verify); support frame & attachment bands to be painted all exposed surfaces with MAP paint to match P7, satin finish

F3 COLUMNS: existing vertical column; fabricator to field verify column conditions and engineer sign attachment to columns as install locations require

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium

L6 Supplemental Typeface: Clearview One Book Condensed

S1 Arrow(s): use only official HAS wayfinding program standards arrow artwork (to be provided by LAI)

S2 Int'l Symbols: use only official HAS wayfinding program symbol artwork (to be provided by LAI)

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background

D5 Dark Gray: match PMS 433C

D6 Med. Dark Gray: match PMS 432C

D7 Med. Gray: match PMS 430C

D17 Blue: match PMS 300C

P1.2 Silver: MAP paint MP33172 Silver Surfer Metallic

P4 White: MAP paint MP N202 White, satin finish

P5 Dark Gray: MAP paint matched to PMS 433C

P6 Med. Dark Gray: MAP paint match PMS 432C

P7 Med. Gray: MAP paint matched to PMS 430C

P17 Blue: MAP paint matched to PMS 300C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
REV. 2:
REV. 3:
REV. 4:

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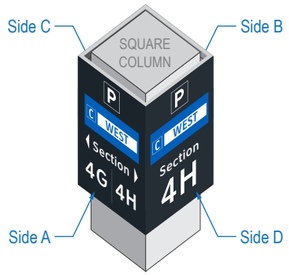
REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

2.2 DESIGN INTENT - PARKING GARAGE: PEDESTRIAN SIGNS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

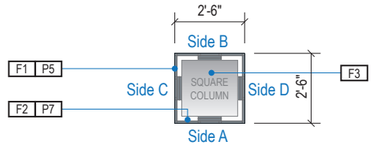
03/02/2021

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-ID.51b	IDENTIFICATION	COLUMN	PEDESTRIAN - Column Mount Fabricated 3 to 4-sided Parking Section/Garage ID Box on Square Column



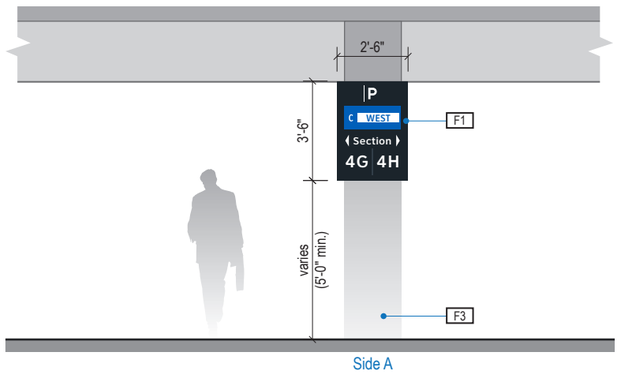
1 ISOMETRIC

Scale: N.T.S.



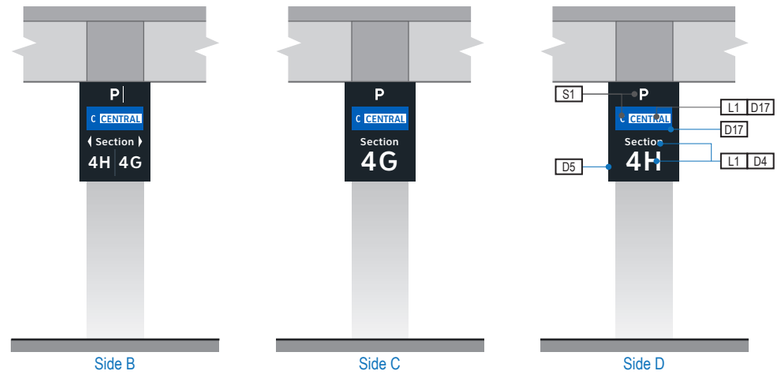
2 PLAN VIEW

Scale: 3/16" = 1'-0"



3 ELEVATION: Side A (Typical)

Scale: 3/16" = 1'-0"



4 ELEVATION: Sides B, C, D (Typical)

Scale: 3/16" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
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- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel tamper-proof screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/COLUMN ATTACHMENT: fabricated 1" square alum. support tube frame structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; support frame mechanically attached to column attachment band; attachment band to be mechanically fastened to column as required w/ mech. fasteners (fabricator to field verify); support frame & attachment bands to be painted all exposed surfaces with MAP paint to match P7, satin finish

F3 COLUMNS: existing vertical column; fabricator to field verify column conditions and engineer sign attachment to columns as install locations require

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium

L6 Supplemental Typeface: Clearview One Book Condensed

S1 Arrow(s): use only official HAS wayfinding program standards arrow artwork (to be provided by LAI)

S2 Int'l Symbols: use only official HAS wayfinding program symbol artwork (to be provided by LAI)

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background

D5 Dark Gray: match PMS 433C

D6 Med. Dark Gray: match PMS 432C

D7 Med. Gray: match PMS 430C

D17 Blue: match PMS 300C

P1.2 Silver: MAP paint MP33172 Silver Surfer Metallic

P4 White: MAP paint MP N202 White, satin finish

P5 Dark Gray: MAP paint matched to PMS 433C

P6 Med. Dark Gray: MAP paint match PMS 432C

P7 Med. Gray: MAP paint matched to PMS 430C

P17 Blue: MAP paint matched to PMS 300C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

REV. 4:

WARNING:

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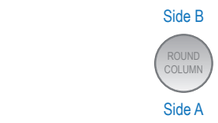
REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

2.2 DESIGN INTENT - PARKING GARAGE: PEDESTRIAN SIGNS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

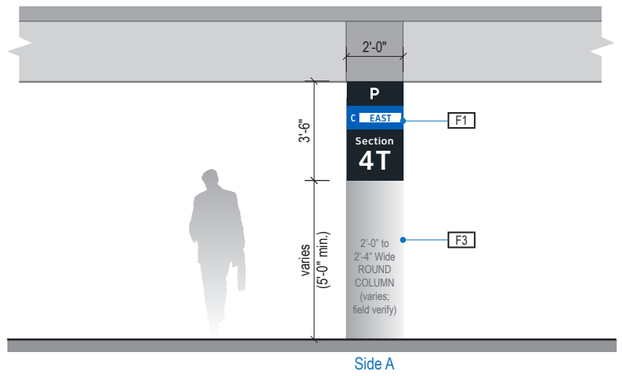
03/02/2021

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-ID.52	IDENTIFICATION	COLUMN	PEDESTRIAN - Column Wrapped 2-sided Direct Applied Parking Section/Garage ID Graphic



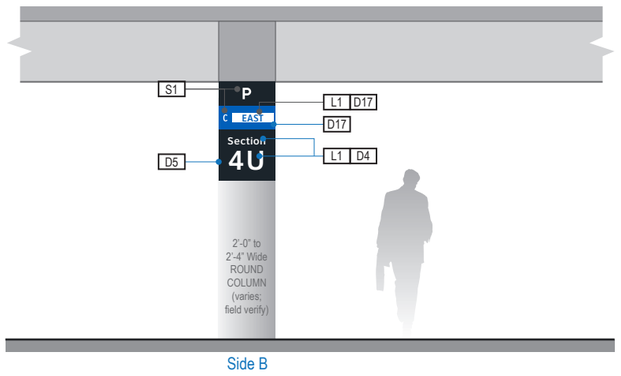
1 PLAN VIEW

Scale: 3/16" = 1'-0"



2 ELEVATION: Side A (Typical)

Scale: 3/16" = 1'-0"



3 ELEVATION: Side A (Typical)

Scale: 3/16" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
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- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to support tube structure with stainless steel tamper-proof screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 SUPPORT FRAME/COLUMN ATTACHMENT: fabricated 1" square alum. support tube frame structure; all exposed support frame tube ends to be capped with alum.; all welds on frame/caps to be filled & ground smooth for uniform appearance; support frame mechanically attached to column attachment band; attachment band to be mechanically fastened to column as required w/ mech. fasteners (fabricator to field verify); support frame & attachment bands to be painted all exposed surfaces with MAP paint to match P7, satin finish

F3 COLUMNS: vertical support column at New Garage levels 1-3; fabricator to field verify column conditions and engineer sign attachment to columns as install locations require

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium

L6 Supplemental Typeface: Clearview One Book Condensed

S1 Arrow(s): use only official HAS wayfinding program standards arrow artwork (to be provided by LAI)

S2 Int'l Symbols: use only official HAS wayfinding program symbol artwork (to be provided by LAI)

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background

D5 Dark Gray: match PMS 433C

D6 Med. Dark Gray: match PMS 432C

D7 Med. Gray: match PMS 430C

D17 Blue: match PMS 300C

P1.2 Silver: MAP paint MP33172 Silver Surfer Metallic

P4 White: MAP paint MP N202 White, satin finish

P5 Dark Gray: MAP paint matched to PMS 433C

P6 Med. Dark Gray: MAP paint match PMS 432C

P7 Med. Gray: MAP paint matched to PMS 430C

P17 Blue: MAP paint matched to PMS 300C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

2.2 DESIGN INTENT - PARKING GARAGE: PEDESTRIAN SIGNS

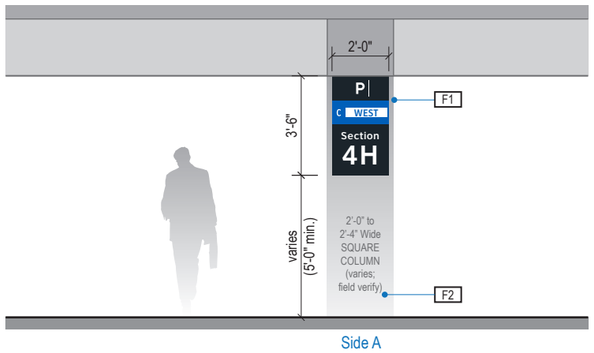
THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-ID.53	IDENTIFICATION	COLUMN	PEDESTRIAN - Column Mount 1 to 2 Seperate Panel Parking Section/Garage ID Box on Square Column

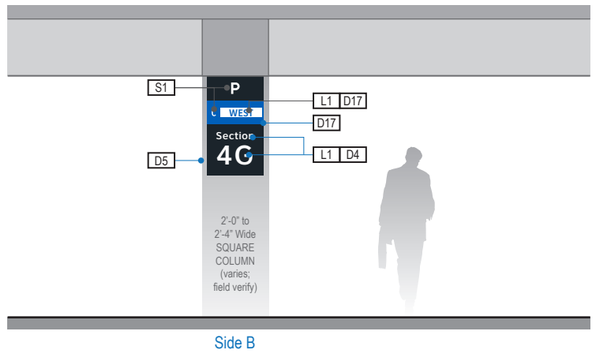
1 PLAN VIEW

Scale: 3/16" = 1'-0"



2 ELEVATION: Side A (Typical)

Scale: 3/16" = 1'-0"



3 ELEVATION: Side B (Typical)

Scale: 3/16" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Contractor/Fabricator/Installer to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Contractor/Fabricator/Installer within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by HAS and the Wayfinding Design Consultants thru prototype reviews prior to final production run / installation processes.
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANELS: 1/4" thick alum. sign face panels; mechanically fasten sign panels to garage support column/walls with stainless steel tamper-proof screws, paint heads to match sign face; digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panels; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 COLUMNS: existing vertical column; fabricator to field verify column conditions and engineer sign attachment to columns as install locations require

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium

L6 Supplemental Typeface: Clearview One Book Condensed

S1 Arrow(s): use only official HAS wayfinding program standards arrow artwork (to be provided by LAI)

S2 Int'l Symbols: use only official HAS wayfinding program symbol artwork (to be provided by LAI)

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background

D5 Dark Gray: match PMS 433C

D6 Med. Dark Gray: match PMS 432C

D7 Med. Gray: match PMS 430C

D17 Blue: match PMS 300C

P1.2 Silver: MAP paint MP33172 Silver Surfer Metallic

P4 White: MAP paint MP N202 White, satin finish

P5 Dark Gray: MAP paint matched to PMS 433C

P6 Med. Dark Gray: MAP paint match PMS 432C

P7 Med. Gray: MAP paint matched to PMS 430C

P17 Blue: MAP paint matched to PMS 300C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

REV. 4:

WARNING:

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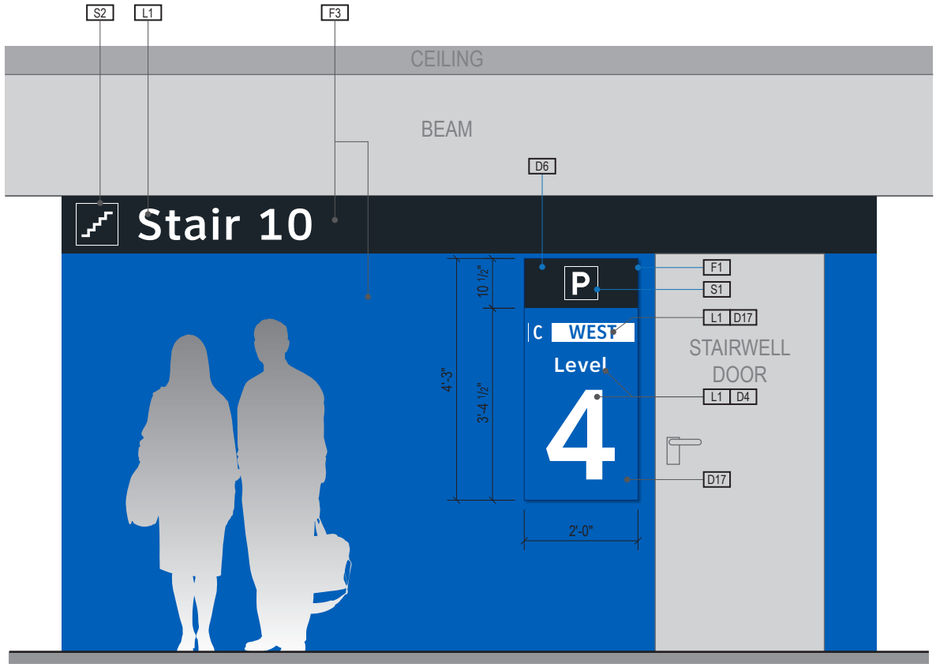
REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

2.2 DESIGN INTENT - PARKING GARAGE: PEDESTRIAN SIGNS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

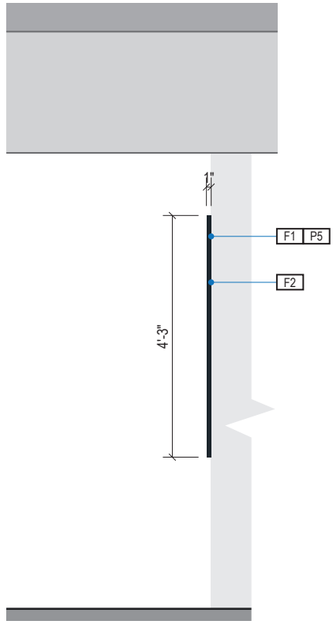
03/02/2021

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-ID.55	IDENTIFICATION	WALL MOUNT	PEDESTRIAN - Stair Garage/Level ID Panel and Header Band Graphics/Painted Walls



1 ELEVATION (Within Exterior Garage Areas - Stair Cores)

Scale: 3/8" = 1'-0"



2 END VIEW

Scale: 3/8" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
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- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE: fabricated break-formed alum. pan face, all welds filled & ground smooth for seamless appearance; removable faces use internal hidden top alum. panel clip & are mechanically fastened with countersunk S.S. tamper-proof screws at returns edges & into internal angle frame hanger structure (paint screwheads to match returns); digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panel; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 HANGER WALL MOUNT STRUCTURE: fabricated internal 3/4" alum. angle frame hanger structure; mechanically attach hanger structure to wall with stainless steel fasteners as install location conditions require (fabricator to field verify)

F3 WALL GRAPHICS: Custom digitally produced graphics on 3M film (or approved equal). Fabricator to field verify all installation conditions at each location & determine the appropriate fabrication / installation methods & materials to be used as conditions require

NOTE: Vinyl/paint graphic applications (as shown in Design Intent format here) will be placed on a variety of surfaces and will require unique applications at each location. Based on field surveys conducted by the Fabricator (and coordinated with HAS), the Fabricator shall make a recommendation for optimal vinyl applications to address:

- Ink (color and contrast)
- Thickness (appropriate for application per location)
- Opacity (background surface bleed shall be minimized)
- Adhesive requirements (low-tack, high-tack, etc)
- Installation method (sub-surface, direct application, etc)
- UV requirements
- Warranty

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium

L6 Supplemental Typeface: Clearview One Book Condensed

S1 Arrow(s): use only official HAS wayfinding program standards arrow artwork (to be provided by LAI)

S2 Int'l Symbols: use only official HAS wayfinding program symbol artwork (to be provided by LAI)

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background

D5 Dark Gray: match PMS 433C

D6 Med. Dark Gray: match PMS 432C

D7 Med. Gray: match PMS 430C

D17 Blue: match PMS 300C

P1.2 Silver: MAP paint MP33172 Silver Surfer Metallic

P4 White: MAP paint MP N202 White, satin finish

P5 Dark Gray: MAP paint matched to PMS 433C

P6 Med. Dark Gray: MAP paint match PMS 432C

P7 Med. Gray: MAP paint matched to PMS 430C

P17 Blue: MAP paint matched to PMS 300C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03/02/2021

REV. 1: ADDENDUM 5 11.26.19

REV. 2:

REV. 3:

REV. 4:

WARNING:

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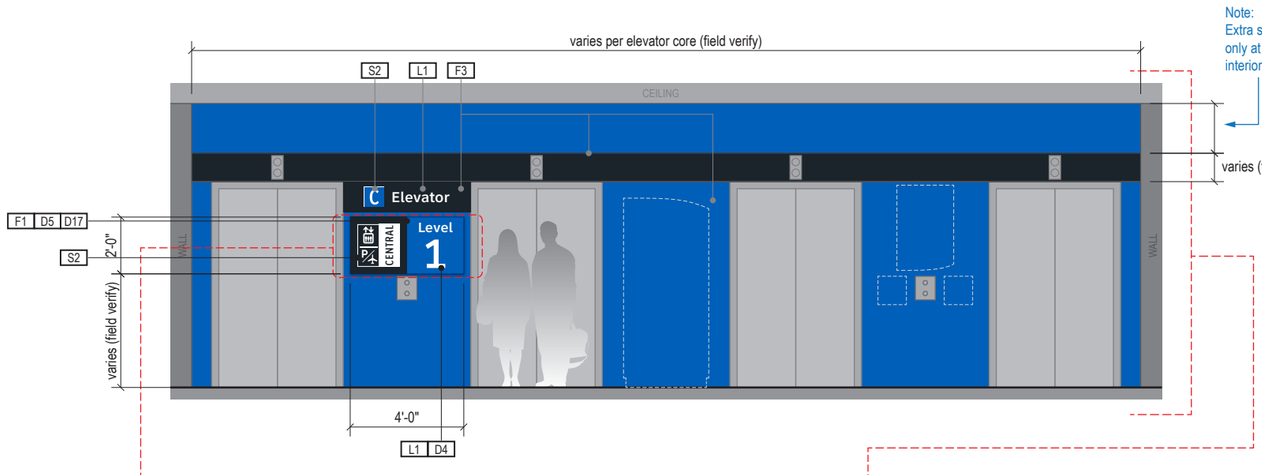
REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

2.2 DESIGN INTENT - PARKING GARAGE: PEDESTRIAN SIGNS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-ID.56, 5-ID.57	IDENTIFICATION	WALL MOUNT	PEDESTRIAN - Large Wall Mount Elevator Core Graphics

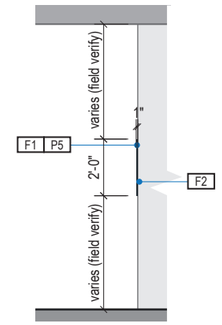


5-ID.56 Wall Mount Elevator Garage/Level ID Panel
(Within Interior Terminal Areas - Elevator Cores)

5-ID.57 Header Band Graphics/Painted Walls
(Within Interior Terminal Areas - Elevator Cores)

1 ELEVATION: Mounting Detail at Elevator Cores w/ Intersecting Rail Walls (Typical)

Scale: 3/16" = 1'-0"



2 END VIEW

Scale: 3/16" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
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- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE: fabricated break-formed alum. pan face, all welds filled & ground smooth for seamless appearance; removable faces use internal hidden top alum. panel clip & are mechanically fastened with countersunk S.S. tamper-proof screws at returns edges & into internal angle frame hanger structure (paint screwheads to match returns); digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panel; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 HANGER WALL MOUNT STRUCTURE: fabricated internal 3/4" alum. angle frame hanger structure; mechanically attach hanger structure to wall with stainless steel fasteners as install location conditions require (fabricator to field verify)

F3 WALL GRAPHICS: Custom digitally produced graphics on 3M film (or approved equal). Fabricator to field verify all installation conditions at each location & determine the appropriate fabrication / installation methods & materials to be used as conditions require

NOTE: Vinyl/paint graphic applications (as shown in Design Intent format here) will be placed on a variety of surfaces and will require unique applications at each location. Based on field surveys conducted by the Fabricator (and coordinated with HAS), the Fabricator shall make a recommendation for optimal vinyl applications to address:

- Ink (color and contrast)
- Thickness (appropriate for application per location)
- Opacity (background surface bleed shall be minimized)
- Adhesive requirements (low-tack, high-tack, etc)
- Installation method (sub-surface, direct application, etc)
- UV requirements
- Warranty

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium

L6 Supplemental Typeface: Clearview One Book Condensed

S1 Arrow(s): use only official HAS wayfinding program standards arrow artwork (to be provided by LAI)

S2 Int'l Symbols: use only official HAS wayfinding program symbol artwork (to be provided by LAI)

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background

D5 Dark Gray: match PMS 433C

D6 Med. Dark Gray: match PMS 432C

D7 Med. Gray: match PMS 430C

D17 Blue: match PMS 300C

P1.2 Silver: MAP paint MP33172 Silver Surfer Metallic

P4 White: MAP paint MP N202 White, satin finish

P5 Dark Gray: MAP paint matched to PMS 433C

P6 Med. Dark Gray: MAP paint match PMS 432C

P7 Med. Gray: MAP paint matched to PMS 430C

P17 Blue: MAP paint matched to PMS 300C

V4.1 White: Opaque 3M 7725-20 White

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
Issue Date: 03/02/2021
REV. 1: ADDENDUM 5 11.26.19
REV. 2:
REV. 3:
REV. 4:

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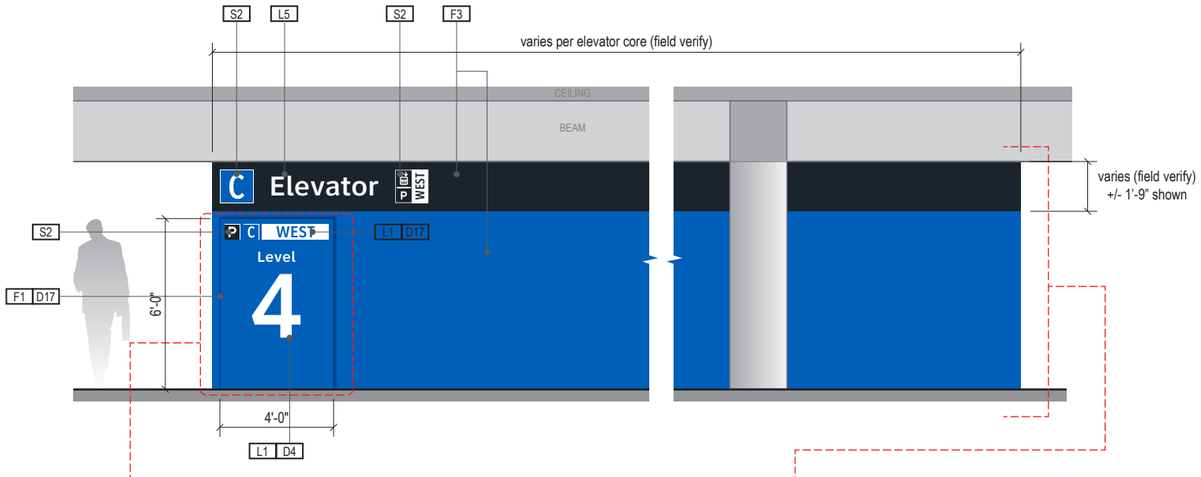
REGISTERED ARCHITECT MICHAEL LLOYD 18855 STATE OF TEXAS

2.2 DESIGN INTENT - PARKING GARAGE: PEDESTRIAN SIGNS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

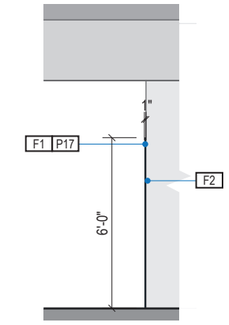
SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-ID.58, 5-ID.59	IDENTIFICATION	WALL MOUNT	PEDESTRIAN - Wall Mount Elevator Garage/Level ID Panel & Header Band Graphics



5-ID.58 Wall Mount Elevator Garage/Level ID Panel
(Within Exterior Garage Areas - Elevator Cores)

5-ID.59 Header Band Graphics/Painted Walls
(Within Exterior Garage Areas - Elevator Cores)

1 ELEVATION: Mounting Detail at Elevator Cores w/ Intersecting Rail Walls (Typical)
Scale: 1/8" = 1'-0"



2 END VIEW
Scale: 1/8" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Contractor/Fabricator/Installer to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Contractor/Fabricator/Installer within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by HAS and the Wayfinding Design Consultants thru prototype reviews prior to final production run / installation processes.
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE: fabricated break-formed alum. pan face, all welds filled & ground smooth for seamless appearance; removable faces use internal hidden top alum. panel clip & are mechanically fastened with countersunk S.S. tamper-proof screws at returns edges & into internal angle frame hanger structure (paint screwheads to match returns); digitally printed full-bleed color graphics on 3M Reflective DG3 4090 White film applied to 1st surface of face panel; all exposed surfaces, returns, etc to be painted with MAP paint to match P5, satin finish

F2 HANGER WALL MOUNT STRUCTURE: fabricated internal 3/4" alum. angle frame hanger structure; mechanically attach hanger structure to wall with stainless steel fasteners as install location conditions require (fabricator to field verify)

F3 WALL GRAPHICS: Painted wall graphics; all colors to match digital swatches and to be client approved. Fabricator to field verify all conditions at each location & determine the appropriate paint preparation and application methods as conditions require

NOTE: Paint graphic applications (as shown in Design Intent format here) will be placed on a variety of surfaces and will require unique preparation and application methods at each location. Based on field surveys conducted by the Fabricator (and coordinated with HAS), the Fabricator shall make a recommendations to address:

- Paint (color and contrast); match specified colors as accurately as possible, regardless of substrate or base color
- Opacity (background surface bleed shall be minimized)
- Adhesive requirements (low-tack, high-tack, etc.)
- Paint application method (spray, roll-on, stencil use, etc.)
- UV requirements
- Warranty

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium

L6 Supplemental Typeface: Clearview One Book Condensed

S1 Arrow(s): use only official HAS wayfinding program standards arrow artwork (to be provided by LAI)

S2 Int'l Symbols: use only official HAS wayfinding program symbol artwork (to be provided by LAI)

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background

D5 Dark Gray: match PMS 433C

D6 Med. Dark Gray: match PMS 432C

D7 Med. Gray: match PMS 430C

D17 Blue: match PMS 300C

P1.2 Silver: MAP paint MP33172 Silver Surfer Metallic

P4 White: MAP paint MP N202 White, satin finish

P5 Dark Gray: MAP paint matched to PMS 433C

P6 Med. Dark Gray: MAP paint match PMS 432C

P7 Med. Gray: MAP paint matched to PMS 430C

P17 Blue: MAP paint matched to PMS 300C

V4.1 White: Opaque 3M 7725-20 White

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT
HAS Wayfinding System - Signage Design Intent Documents:
Parking Garage C

BID PACKAGE
Issue Date: 03/02/2021
REV. 1: ADDENDUM 5 11.26.19
REV. 2:
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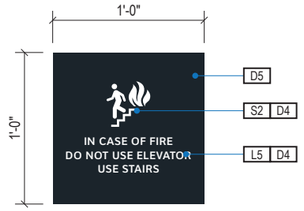
REGISTERED ARCHITECT MICHAEL LLOYD 18855 STATE OF TEXAS

2.2 DESIGN INTENT - PARKING GARAGE: PEDESTRIAN SIGNS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

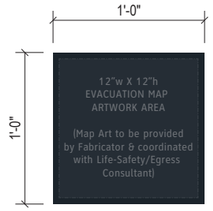
03/02/2021

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-IN.51, 5-IN.52	IDENTIFICATION	WALL MOUNT	PEDESTRIAN - Wall Mount Elevator Fire Life-Safety Plaque



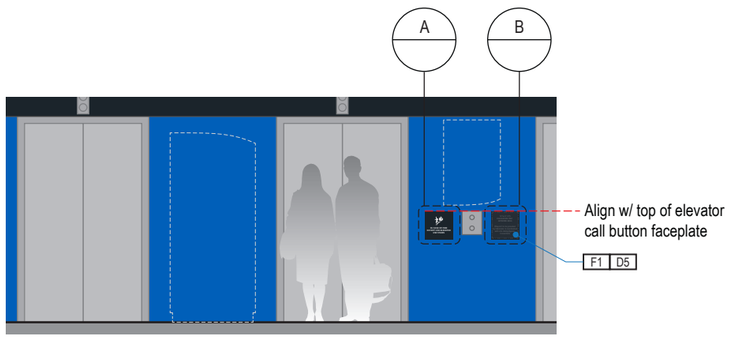
5-IN.51 Wall Mount Elevator Fire Life-Safety Plaque at Elevator Doors - Pedestrian

A FACE LAYOUT
Scale: 1" = 1'-0"

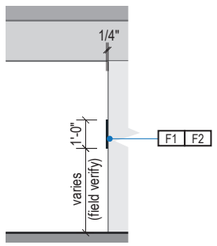


5-IN.52 Wall Mount Elevator Evacuation Map Plaque at Elevators Doors - Pedestrian

B FACE LAYOUT
Scale: 1" = 1'-0"



1 ELEVATION
Scale: 3/16" = 1'-0"



2 END VIEW
Scale: 3/16" = 1'-0"

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- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE PANEL: 1/4" thick acrylic, edges sanded smooth & eased; painted all exposed surfaces with Matthews acrylic polyurethane (MAP), satin finish (non-glare); 1st surface screen painted graphics

F2 MOUNTING: mount 2nd surface to wall 1st surface with high-bond strength sign grade VHB tape (or approved equal)

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium

L6 Supplemental Typeface: Clearview One Book Condensed

S1 Arrow(s): use only official HAS wayfinding program standards arrow artwork (to be provided by LAI)

S2 Int'l Symbols: use only official HAS wayfinding program symbol artwork (to be provided by LAI)

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background

D5 Dark Gray: match PMS 433C

D6 Med. Dark Gray: match PMS 432C

D7 Med. Gray: match PMS 430C

D17 Blue: match PMS 300C

P1.2 Silver: MAP paint MP33172 Silver Surfer Metallic

P4 White: MAP paint MP N202 White, satin finish

P5 Dark Gray: MAP paint matched to PMS 433C

P6 Med. Dark Gray: MAP paint match PMS 432C

P7 Med. Gray: MAP paint matched to PMS 430C

P17 Blue: MAP paint matched to PMS 300C

V4.1 White: Opaque 3M 7725-20 White

Labozan Associates
Louisville, Colorado
P: 303.494.7849
www.labozan.com

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
REV. 4:

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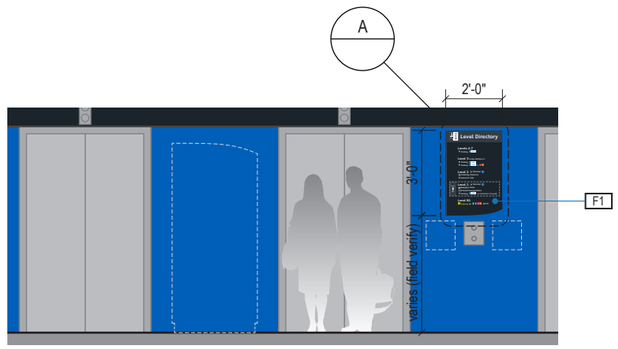
REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

2.2 DESIGN INTENT - PARKING GARAGE: PEDESTRIAN SIGNS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

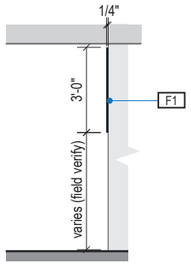
03/02/2021

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-IN.55	IDENTIFICATION	WALL MOUNT	PEDESTRIAN - Wall Mount Elevator Level Directory at Elevator Doors



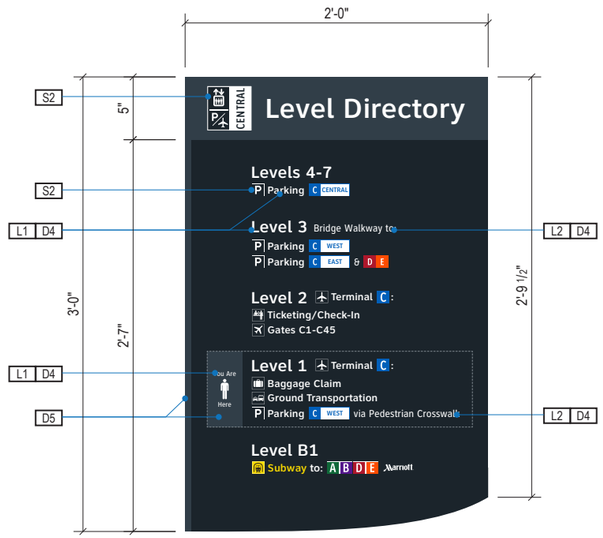
1 ELEVATION

Scale: 3/16" = 1'-0"



2 END VIEW

Scale: 3/16" = 1'-0"



A SIGN TYPE 5-IN.55

Scale: 1" = 1'-0"

GENERAL NOTES

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- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 CUSTOM HIGH PRESSURE LAMINATE PANEL: 1/2" thick Custom High Pressure Laminate (CHPL) phenolic resin panel (i.e. Fossil Industries brand product or approved equal); digitally printed full-bleed color graphics; 2nd surface mechanically fasten to wall with stainless steel fasteners and epoxied per manufacturer's specifications and as install location conditions req. (fabricator to field verify)

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium

L6 Supplemental Typeface: Clearview One Book Condensed

S1 Arrow(s): use only official HAS wayfinding program standards arrow artwork (to be provided by LAI)

S2 Int'l Symbols: use only official HAS wayfinding program symbol artwork (to be provided by LAI)

COLORS:

NOTES: "D" = digitally printed colors as generated by 3M Picasso printer (or equal) on 3M Reflective DG3 4090 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal)

D4 White: 3M DG3 4090 showing thru digital print background

D5 Dark Gray: match PMS 433C

D6 Med. Dark Gray: match PMS 432C

D7 Med. Gray: match PMS 430C

D17 Blue: match PMS 300C

P1.2 Silver: MAP paint MP33172 Silver Surfer Metallic

P4 White: MAP paint MP N202 White, satin finish

P5 Dark Gray: MAP paint matched to PMS 433C

P6 Med. Dark Gray: MAP paint match PMS 432C

P7 Med. Gray: MAP paint matched to PMS 430C

P17 Blue: MAP paint matched to PMS 300C

V4.1 White: Opaque 3M 7725-20 White

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

REV. 4:

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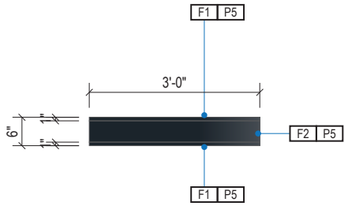
REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

2.2 DESIGN INTENT - PARKING GARAGE: PEDESTRIAN SIGNS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

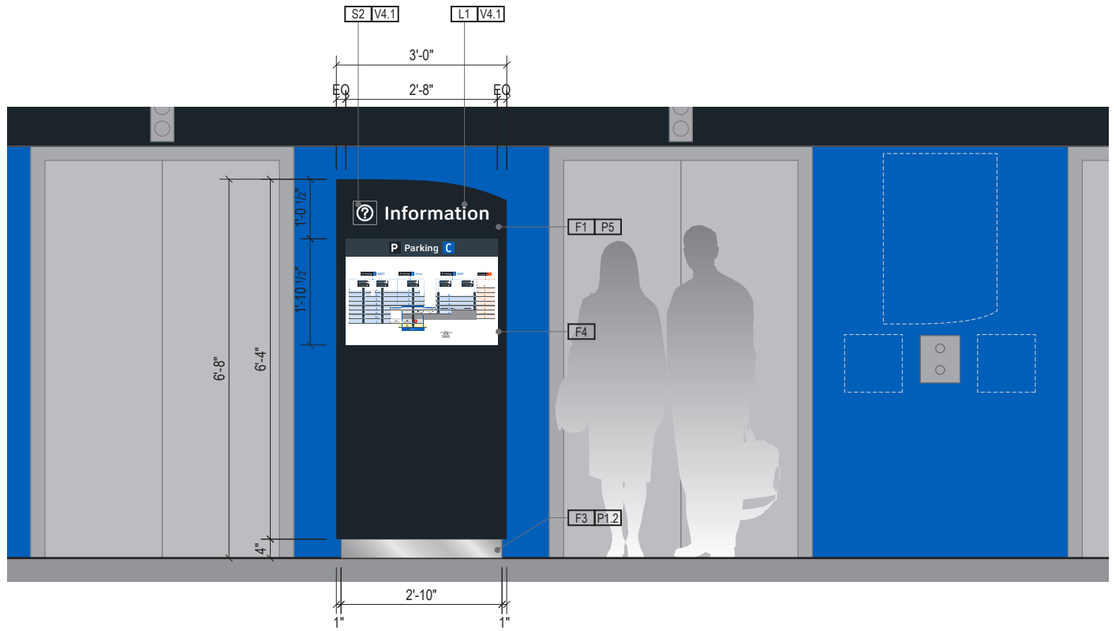
03/02/2021

SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
5-IN.61	IDENTIFICATION	FLOOR MOUNT	PEDESTRIAN - Floor Mount Garage Directory at Elevators



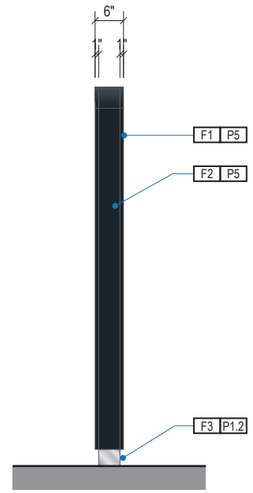
1 PLAN VIEW

Scale: 3/8" = 1'-0"



2 ELEVATION

Scale: 3/8" = 1'-0"



3 END VIEW

Scale: 3/16" = 1'-0"

GENERAL NOTES

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- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

FABRICATION NOTES (GENERAL DESIGN INTENT)

F1 SIGN FACE UNIT(S): fabricated pan-formed alum. sign face (hollow backs), all seams welded, filled & ground smooth to give uniform appearance; pans slide over fabricated rear alum. panel unit & mech. fastened thru upper return edge with counter-sunk screws (paint heads to match) & internal z-clip retainer system at bottom/ends for service removal; sign face units mech. fastened internally to support/raceway unit with hidden fasteners; paint all exposed surfaces with MAP paint to match P5, satin finish; digital cut opaque film graphics applied to 1st surface of sign face

F2 SUPPORT / RACEWAY UNIT: fabricated structural alum. channel box, all seams welded, filled and ground smooth to give uniform appearance; NOTE: use additional internal support as req. for support of sign's vertical height from finished floor; mech. fasten support/raceway unit into structural toe-kick box with hidden fasteners; paint all exposed surfaces with MAP paint to match P5, satin fin.

F3 MOUNTING: fabricated structural alum. toe-kick box, all seams welded, filled and ground smooth to give uniform appearance; mount plumb & level on floor w/ internal mech. fastener system to building's structural floor elements as install loc. cond. req. (field verify, use blocking as req.); mount flush to wall (field verify each location); paint all exposed surfaces with MAP paint to match P1.2, satin fin.

F4 DIRECTORY UNIT: TBD, Fabricator to make recommendation on product options (NOTE: design intent is to utilize a self- contained directory unit w/ locking swing-door for easy change-out of map by HAS staff; unit to have seamless/integrated aesthetics with the containing sign unit)

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium

L6 Supplemental Typeface: Clearview One Book Condensed

S1 Arrow(s): use only official HAS wayfinding program standards arrow artwork (to be provided by LAI)

S2 Int'l Symbols: use only official HAS wayfinding program symbol artwork (to be provided by LAI)

COLORS:

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D4 White: 3M DG3 4090 showing thru digital print background

D5 Dark Gray: match PMS 433C

D6 Med. Dark Gray: match PMS 432C

D7 Med. Gray: match PMS 430C

D17 Blue: match PMS 300C

P1.2 Silver: MAP paint MP33172 Silver Surfer Metallic

P4 White: MAP paint MP N202 White, satin finish

P5 Dark Gray: MAP paint matched to PMS 433C

P6 Med. Dark Gray: MAP paint match PMS 432C

P7 Med. Gray: MAP paint matched to PMS 430C

P17 Blue: MAP paint matched to PMS 300C

V4.1 White: Opaque 3M 7725-20 White

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Louisville, Colorado
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www.labozan.com

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
REV. 4:

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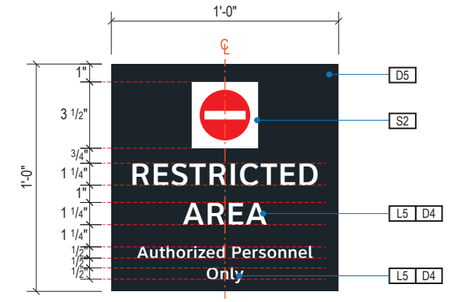
REGISTERED ARCHITECT MICHAEL LLOYD 18258 STATE OF TEXAS

2.2 DESIGN INTENT - PARKING GARAGE: PEDESTRIAN SIGNS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

ILLUMINATION	SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
NON-ILLUMINATED	1t-RG.24	REGULATORY	WALL	Terminal Regulatory Signage



1 FACE LAYOUT: **1t-RG.24**

Scale: 1 1/2" = 1'-0"

GENERAL NOTES

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- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

DESIGN INTENT NOTES

F1 SIGN PANEL: 1/8" thick aluminum sign panel; graphcis to be full bleed-digital print on 3M vinyl film & applied to faces

F2 MOUNTING: mount to surface with high-bond strength sign grade VHB tape (or approved equal)

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium

S1 Arrow(s): use only official HAS wayfinding arrows

S2 Universal Symbols: use only official HAS wayfinding symbols

COLORS:

NOTES: "D" = digitally printed colors on 3M 7725-20 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal); "T" = tactile

D4 White: C:0 M:0 Y:0 K:0

D5 Dark Gray: match PMS 433C

D9 Black: C:50 M:40 Y:40 K:100

D11 Warning Yellow: match PMS116C

D17 C Blue: match PMS 300C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

REV. 4:

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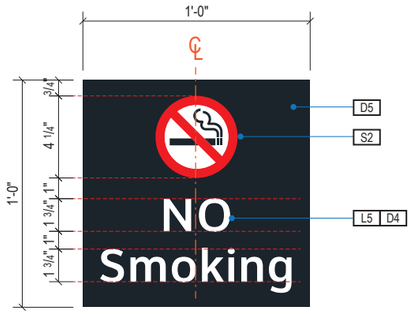
REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

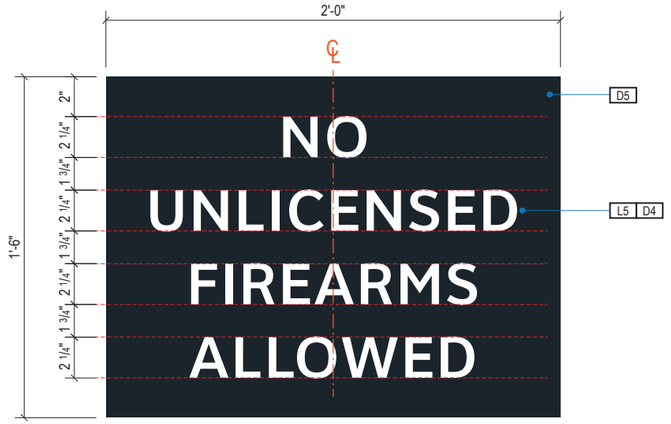
2.3 DESIGN INTENT: REGULATORY SIGNS

ILLUMINATION	SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
NON-ILLUMINATED	3t-RG.23, 3t-RG.24	REGULATORY	WALL	Curbside Regulatory Signage



1 FACE LAYOUT: **3t-RG.23**

Scale: 1 1/2" = 1'-0"



2 FACE LAYOUT: **3t-RG.24**

Scale: 1 1/2" = 1'-0"

GENERAL NOTES

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DESIGN INTENT NOTES

F1 SIGN PANEL: 1/8" thick aluminum sign panel; graphcis to be full bleed-digital print on 3M vinyl film & applied to faces

F2 MOUNTING: mechanically fasten sign panels to surface with stainless steel tamper-proof mechanical fasteners as install conditions require (fabricator to field verify); paint heads to match sign face. NOTE: Fabricator to use proper connection gaskets/seals/etc. to eliminate corrosion from mounting surface and weather conditions as install locations require.

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium

S1 Arrow(s): use only official HAS wayfinding arrows

S2 Universal Symbols: use only official HAS wayfinding symbols

COLORS:

NOTES: "D" = digitally printed colors on 3M 7725-20 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal); "T" = tactile

D4 White: C:0 M:0 Y:0 K:0

D5 Dark Gray: match PMS 433C

D9 Black: C:50 M:40 Y:40 K:100

D10 Safety Red: match PMS 186C

D11 Warning Yellow: match PMS 116C

D17 C Blue: match PMS 300C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

REV. 4:

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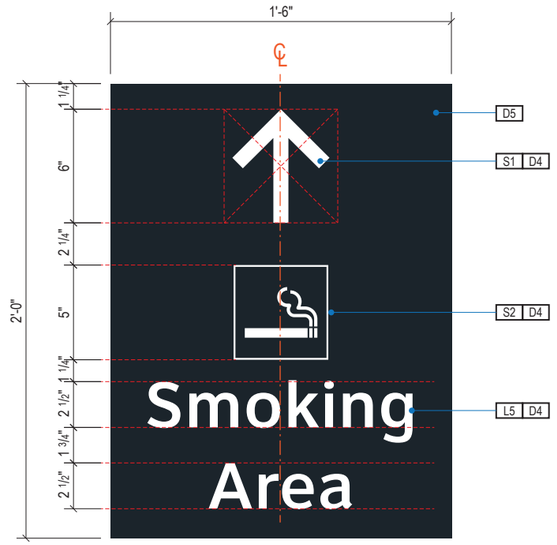
REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

2.3 DESIGN INTENT: REGULATORY SIGNS

ILLUMINATION	SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
NON-ILLUMINATED	3t-DR.29	DIRECTIONAL	WALL	Curbside Directional Signage



1 FACE LAYOUT: **3t-DR.29**

Scale: 1 1/2" = 1'-0"

GENERAL NOTES

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- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

DESIGN INTENT NOTES

F1 SIGN PANEL: 1/8" thick aluminum sign panel; graphcis to be full bleed-digital print on 3M vinyl film & applied to faces

F2 MOUNTING: mechanically fasten sign panels to surface with stainless steel tamper-proof mechanical fasteners as install conditions require (fabricator to field verify); paint heads to match sign face. NOTE: Fabricator to use proper connection gaskets/seals/etc. to eliminate corrosion from mounting surface and weather conditions as install locations require.

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium

S1 Arrow(s): use only official HAS wayfinding arrows

S2 Universal Symbols: use only official HAS wayfinding symbols

COLORS:

NOTES: "D" = digitally printed colors on 3M 7725-20 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal); "T" = tactile

D4 White: C:0 M:0 Y:0 K:0

D5 Dark Gray: match PMS 433C

D17 C Blue: PMS 300C

Labozan Associates
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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

REV. 4:

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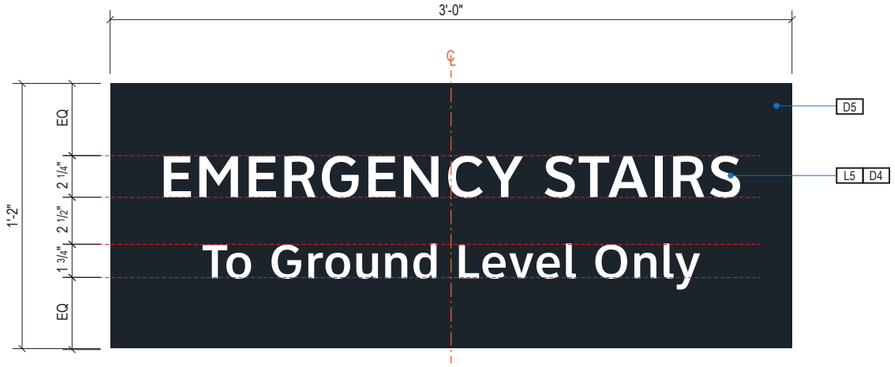
REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

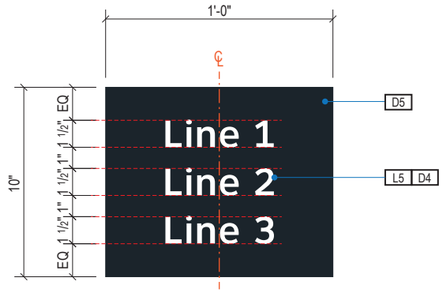
03/02/2021

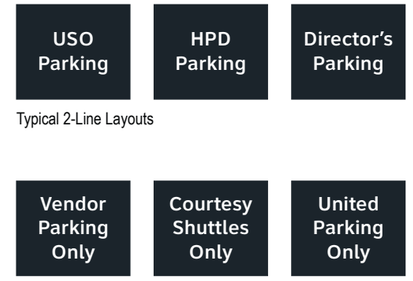
2.3 DESIGN INTENT: REGULATORY SIGNS

ILLUMINATION	SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
NON-ILLUMINATED	5-ID.81, 5-ID.82, 5-ID.83	IDENTIFICATION	WALL	Miscellaneous Wall Mount ID Signage

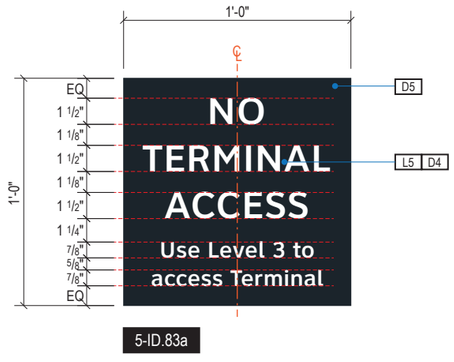


1 FACE LAYOUT: **5-ID.81** (Emergency Stair ID)
Scale: 1 1/2" = 1'-0"

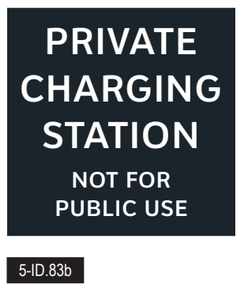




2 FACE LAYOUT: **5-ID.82** (Assigned Parking)
Scale: 1 1/2" = 1'-0"



5-ID.83a



5-ID.83b

3 FACE LAYOUT: **5-ID.83** (Regulatory)
Scale: 1 1/2" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Contractor/Fabricator/Installer to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Contractor/Fabricator/Installer within their final approved fabrication-ready shop drawings.
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- Final fabrication methods, quality and fit / finish to be reviewed & approved by HAS and the Wayfinding Design Consultants thru prototype reviews prior to final production run / installation processes.
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

DESIGN INTENT NOTES

F1 SIGN PANEL: 1/8" thick aluminum sign panel; graphics to be full bleed-digital print on 3M vinyl film & applied to faces

F2 MOUNTING: mechanically fasten sign panels to surface with stainless steel tamper-proof mechanical fasteners as install conditions require (fabricator to field verify); paint heads to match sign face. NOTE: Fabricator to use proper connection gaskets/seals/etc. to eliminate corrosion from mounting surface and weather conditions as install locations require.

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium

S1 Arrow(s): use only official HAS wayfinding arrows

S2 Universal Symbols: use only official HAS wayfinding symbols

COLORS:

NOTES: "D" = digitally printed colors on 3M 7725-20 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal); "T" = tactile

D4 White: C:0 M:0 Y:0 K:0

D5 Dark Gray: match PMS 433C

D9 Black: C:50 M:40 Y:40 K:100

D11 Warning Yellow: match PMS116C

D17 C Blue: match PMS 300C

Labozan Associates
Louisville, Colorado
P: 303.494.7849
www.labozan.com

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18855 STATE OF TEXAS

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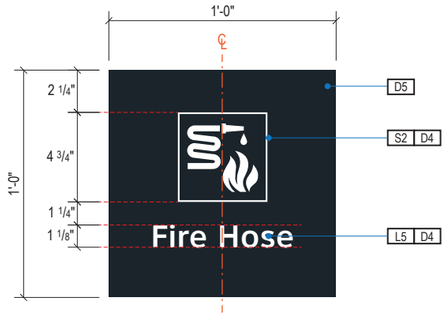
03/02/2021

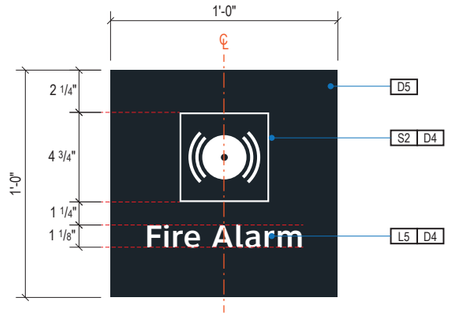
2.3 DESIGN INTENT: REGULATORY SIGNS

ILLUMINATION	SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
NON-ILLUMINATED	5-LE.21	IDENTIFICATION	WALL	Fire Device ID



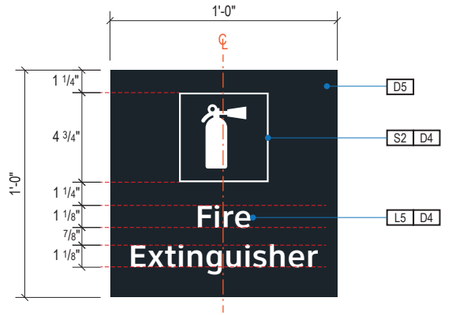
1 FACE LAYOUT: **5-LE.21a**

Scale: 1 1/2" = 1'-0"



2 FACE LAYOUT: **5-LE.21b**

Scale: 1 1/2" = 1'-0"



3 FACE LAYOUT: **5-LE.21c**

Scale: 1 1/2" = 1'-0"

GENERAL NOTES

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- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

DESIGN INTENT NOTES

F1 SIGN PANEL: 1/8" thick aluminum sign panel; graphics to be full bleed-digital print on 3M vinyl film & applied to faces

F2 MOUNTING: mechanically fasten sign panels to surface with stainless steel tamper-proof mechanical fasteners as install conditions require (fabricator to field verify); paint heads to match sign face. NOTE: Fabricator to use proper connection gaskets/seals/etc. to eliminate corrosion from mounting surface and weather conditions as install locations require.

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium

S1 Arrow(s): use only official HAS wayfinding arrows

S2 Universal Symbols: use only official HAS wayfinding symbols

COLORS:

NOTES: "D" = digitally printed colors on 3M 7725-20 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal); "T" = tactile

D4 White: C:0 M:0 Y:0 K:0

D5 Dark Gray: match PMS 433C

D9 Black: C:50 M:40 Y:40 K:100

D11 Warning Yellow: match PMS116C

D17 C Blue: match PMS 300C

Labozan Associates
Louisville, Colorado
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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

REV. 4:

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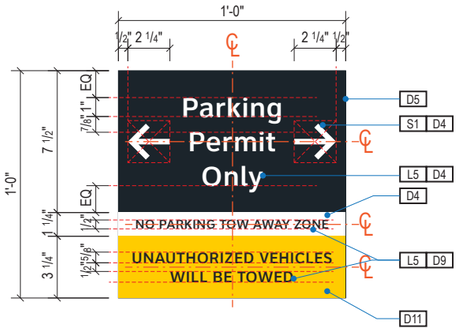
REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

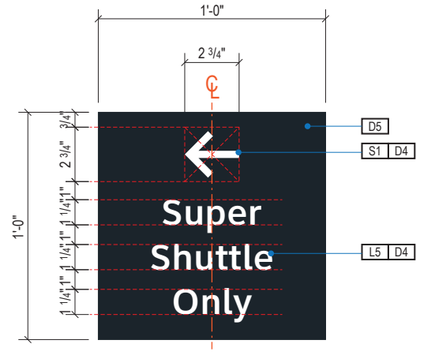
2.3 DESIGN INTENT: REGULATORY SIGNS

ILLUMINATION	SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
NON-ILLUMINATED	5-RG.21, 5-RG.22, 5-RG.23	REGULATORY	WALL	Parking Regulatory Signage



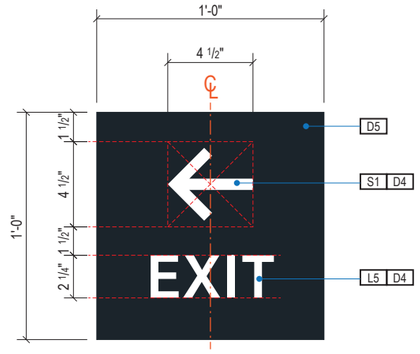
1 FACE LAYOUT: **5-RG.21** (Parking Regulatory)

Scale: 1 1/2" = 1'-0"



2 FACE LAYOUT: **5-RG.22** (Shuttle Regulatory)

Scale: 1 1/2" = 1'-0"



3 FACE LAYOUT: **5-RG.23** (Exit)

Scale: 1 1/2" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
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- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

DESIGN INTENT NOTES

F1 SIGN PANEL: 1/8" thick aluminum sign panel; graphics to be full bleed-digital print on 3M vinyl film & applied to faces

F2 MOUNTING: mechanically fasten sign panels to surface with stainless steel tamper-proof mechanical fasteners as install conditions require (fabricator to field verify); paint heads to match sign face. NOTE: Fabricator to use proper connection gaskets/seals/etc. to eliminate corrosion from mounting surface and weather conditions as install locations require.

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium

S1 Arrow(s): use only official HAS wayfinding arrows

S2 Universal Symbols: use only official HAS wayfinding symbols

COLORS:

NOTES: "D" = digitally printed colors on 3M 7725-20 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal); "T" = tactile

D4 White: C:0 M:0 Y:0 K:0

D5 Dark Gray: match PMS 433C

D9 Black: C:50 M:40 Y:40 K:100

D11 Warning Yellow: match PMS116C

D17 C Blue: match PMS 300C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

REV. 4:

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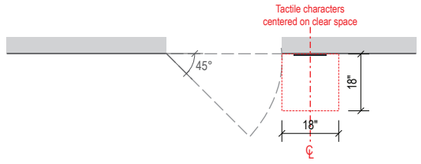
REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

2.3 DESIGN INTENT: REGULATORY SIGNS

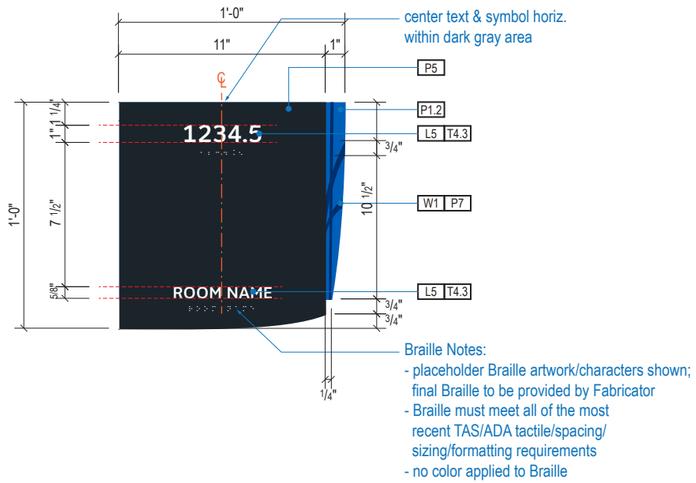
ILLUMINATION	SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
NON-ILLUMINATED	1-ID.30	IDENTIFICATION	WALL	Wall Mount ADA Tactile Room ID; 1 side



NOTE: Sign must be located so that a clear floor space of 18" minimum by 18" minimum, centered on the tactile characters, is provided beyond the arc of any door swing between the closed position and 45 degree open position.

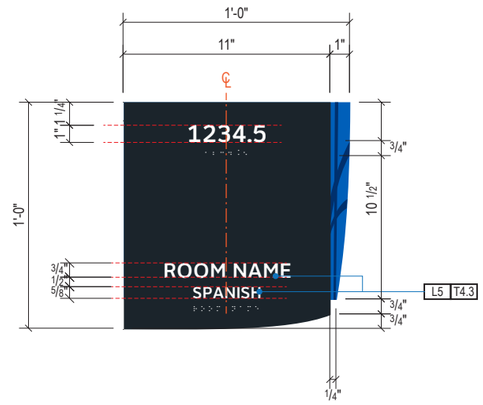
1 PLAN VIEW

Scale: 3/16" = 1'-0"



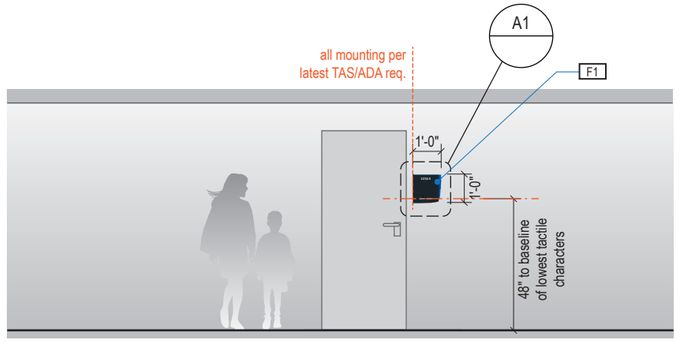
A1 FACE LAYOUT: Typical

Scale: 1 1/2" = 1'-0"



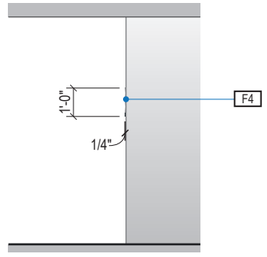
A2 FACE LAYOUT: Option w/ Spanish

Scale: 1 1/2" = 1'-0"



2 ELEVATION

Scale: 3/16" = 1'-0"



3 END VIEW

Scale: 3/16" = 1'-0"

GENERAL NOTES

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- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

DESIGN INTENT NOTES

F1 SIGN PANEL: 1/4" thick thermoformed acrylic panel, edges sanded smooth & eased, paint 2nd surface to match MAP paint P5, satin finish; screen paint watermark graphic 2nd surface to match P1.2 & P7, satin finish; 1st surface 1/32" raised tactile letters/graphics painted to match MAP paint P4, satin finish; 1st surface tactile Braille, no color applied (NOTE: Braille must meet all of the most recent TAS/ADA tactile/spacing/sizing/formatting requirements)

F4 MOUNTING: mounting height and location/proximity to doors, strike plates & finished entry openings per most recent TAS/ADA requirements; mount plumb & level with adhesive/high-bond strength sign grade VHB tape (or approved equal) as install cond. req. (field verify)

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

- L5 Pedestrian Wayfinding Typeface: ClearviewText Medium
- L6 Supplemental Typeface: Clearview One Book Condensed
- S1 Arrow(s): use only official HAS wayfinding arrows
- S2 Universal Symbols: use only official HAS wayfinding symbols
- W1 Watermark Graphic: use only official HAS "globe" vector art (art can be extracted from digital version of this drawing)

COLORS:

NOTES: "D" = digitally printed colors on 3M 7725-20 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal); "T" = tactile

- T4.3 Tactile: White to match P4
- P4 White: MAP paint MPN202
- P5 Dark Gray: match PMS 433C
- P17 C Blue: PMS 300C; P18 C Watermark: PMS 294C

Labozan Associates
Louisville, Colorado
P: 303.494.7849
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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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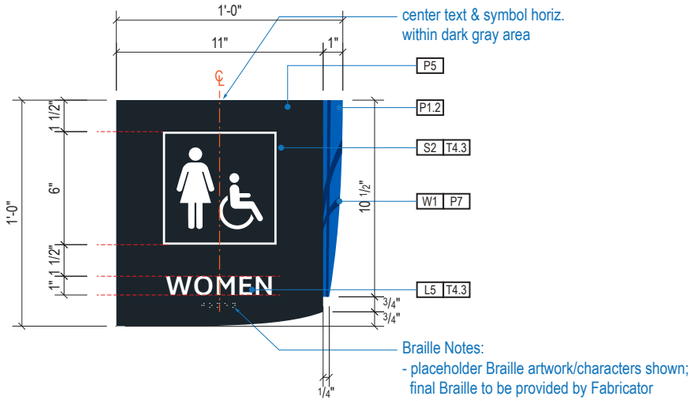
REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

DESIGN INTENT - SIGNS WITHIN TERMINAL/CONCOURSE AREAS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

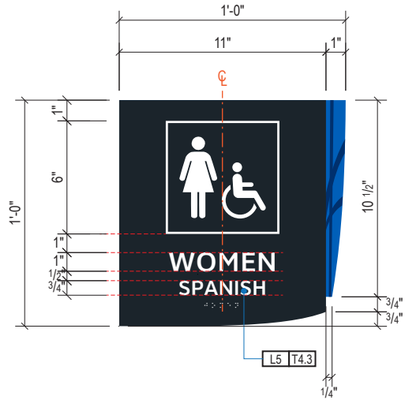
03/02/2021

ILLUMINATION	SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
NON-ILLUMINATED	1-ID.31	IDENTIFICATION	WALL	Wall Mount ADA Tactile ID; 1 side



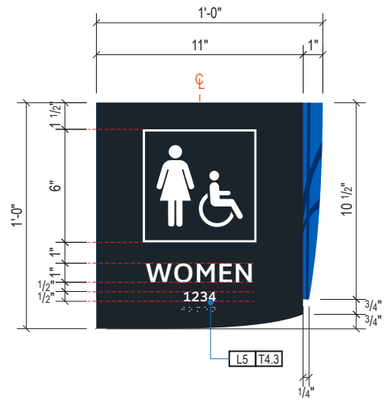
A1 FACE LAYOUT: Typical

Scale: 1 1/2" = 1'-0"



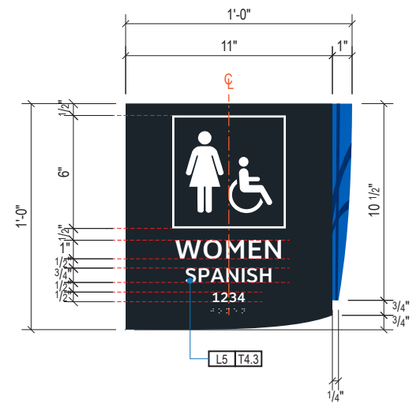
A2 FACE LAYOUT W/ SPANISH

Scale: 1 1/2" = 1'-0"



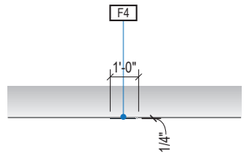
A3 FACE LAYOUT W/ ROOM NUMBER

Scale: 1 1/2" = 1'-0"



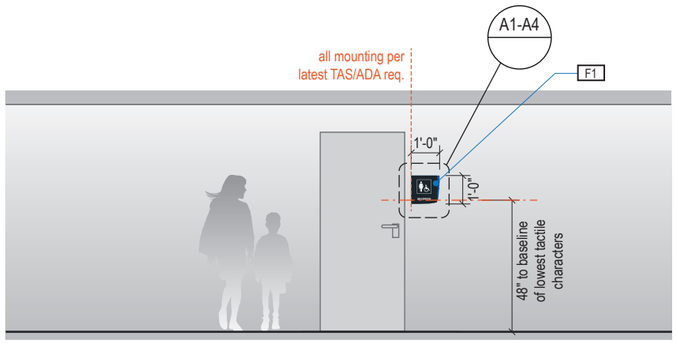
A4 FACE LAYOUT W/ ROOM NUMBER & SPANISH

Scale: 1 1/2" = 1'-0"



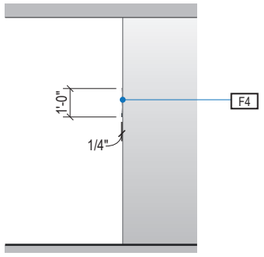
1 PLAN VIEW

Scale: 3/16" = 1'-0"



2 ELEVATION

Scale: 3/16" = 1'-0"



3 END VIEW

Scale: 3/16" = 1'-0"

GENERAL NOTES

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- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

DESIGN INTENT NOTES

F1 SIGN PANEL: 1/4" thick thermoformed acrylic panel, edges sanded smooth & eased, paint 2nd surface to match MAP paint P5, satin finish; screen paint watermark graphic 2nd surface to match P1.2 & P7, satin finish; 1st surface 1/32" raised tactile letters/graphics painted to match MAP paint P4, satin finish; 1st surface tactile Braille, no color applied (NOTE: Braille must meet all of the most recent TAS/ADA tactile/spacing/sizing/formatting requirements)

F4 MOUNTING: mounting height and location/proximity to doors, strike plates & finished entry openings per most recent TAS/ADA requirements; mount plumb & level with adhesive/high-bond strength sign grade VHB tape (or approved equal) as install cond. req. (field verify)

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium

L6 Supplemental Typeface: Clearview One Book Condensed

S1 Arrow(s): use only official HAS wayfinding arrows

S2 Universal Symbols: use only official HAS wayfinding symbols

W1 Watermark Graphic: use only official HAS "globe" vector art (art can be extracted from digital version of this drawing)

COLORS:

NOTES: "D" = digitally printed colors on 3M 7725-20 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal); "T" = tactile

T4.3 Tactile: White to match P4

P4 White: MAP paint MPN202

P5 Dark Gray: match PMS 433C

P17 C Blue: PMS 300C; P18 C Watermark: PMS 294C

Labozan Associates
Louisville, Colorado
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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

REV. 4:

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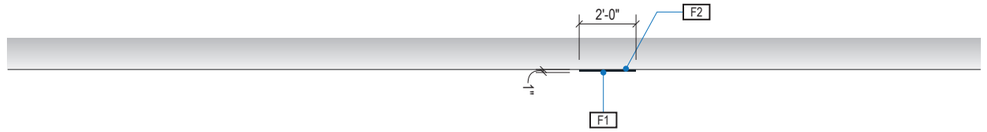
REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

DESIGN INTENT - SIGNS WITHIN TERMINAL/CONCOURSE AREAS

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

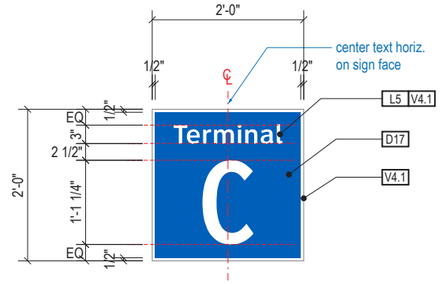
03/02/2021

ILLUMINATION	SIGN TYPE	SIGN FUNCTION	MOUNTING METHOD	GENERAL DESCRIPTION & USE
NON-ILLUMINATED	1t-ID.73	IDENTIFICATION	WALL	Transitional Wall Mount Terminal ID Badge



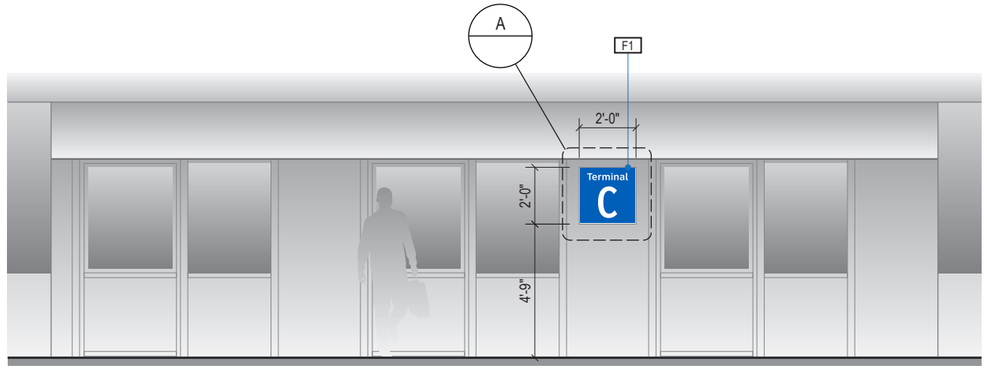
1 PLAN VIEW

Scale: 3/16" = 1'-0"



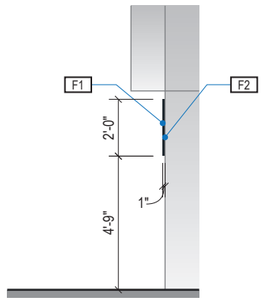
A FACE LAYOUT: Typical Messages

Scale: 1/2" = 1'-0"



1 ELEVATION

Scale: 3/16" = 1'-0"



2 END VIEW

Scale: 3/16" = 1'-0"

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DESIGN INTENT NOTES

F1 SIGN FACE UNIT(S): custom shop-cut 1" thick high quality interior sign grade foamboard with high-density extruded polystyrene core (black faces and black core); graphics to be full-bleed digital print on 3M vinyl film & applied to faces

F2 MOUNTING: mount plumb & level to soffit/wall or existing sign box/light unit as install location cond. req. (field verify)

LETTERING (TYPEFACES) / SYMBOLS / ARROWS:

L5 Pedestrian Wayfinding Typeface: ClearviewText Medium

L6 Supplemental Typeface: Clearview One Book Condensed

S1 Arrow(s): use only official HAS wayfinding arrows

S2 Universal Symbols: use only official HAS wayfinding symbols

W1 Watermark Graphic: use only official HAS "globe" vector art (art can be extracted from digital version of this drawing)

COLORS:

NOTES: "D" = digitally printed colors on 3M 7725-20 White unless otherwise noted; "P" = Matthews Acrylic Polyurethane (MAP) paint (or equal), satin finish; "V" = 3M vinyl films (or equal); "T" = tactile

V4.1 White: 3M 7725-20 White Opaque

D5 Dark Gray: PMS 433C; D6 Med. Dark Gray: PMS 432C

D7.2 Med. Gray: PMS 431C

D17 C Blue: PMS 300C; D18 C Watermark: PMS 294C

D23 Train Yellow: PMS 3965C; D24 Train Watermark: PMS 3975C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

DESIGN INTENT - SIGNS WITHIN TERMINAL/CONCOURSE AREAS

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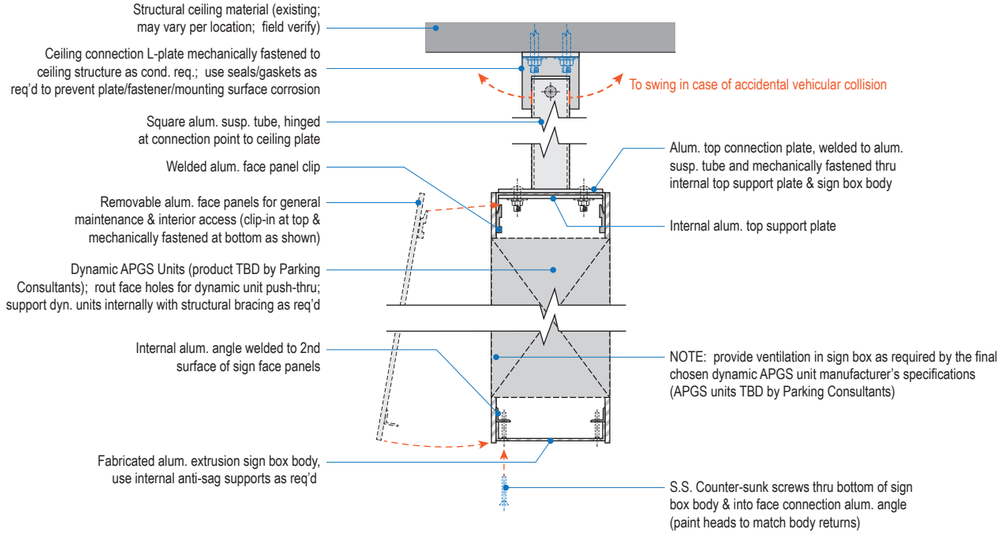
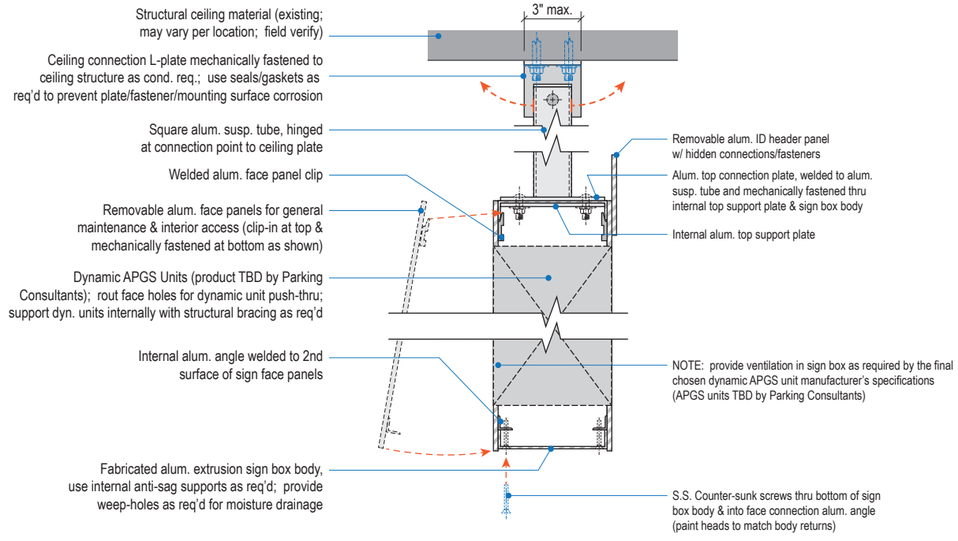
03/02/2021



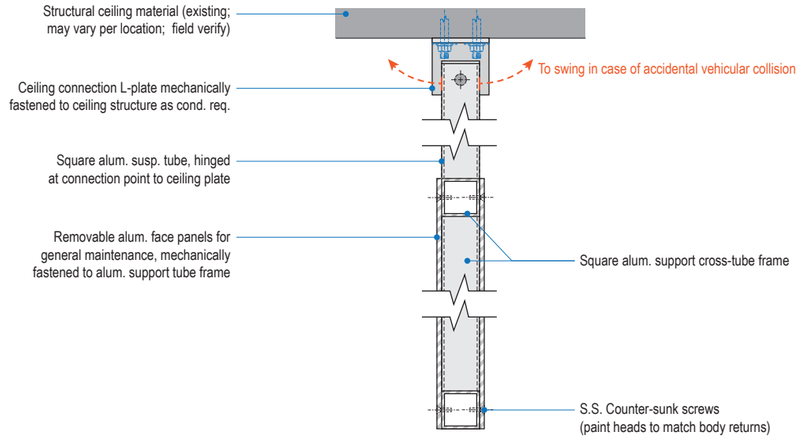
A1 SECTION CUT DETAIL: Ceiling Suspended w/ Dynamic Units

Scale: 1 1/2" = 1'-0"



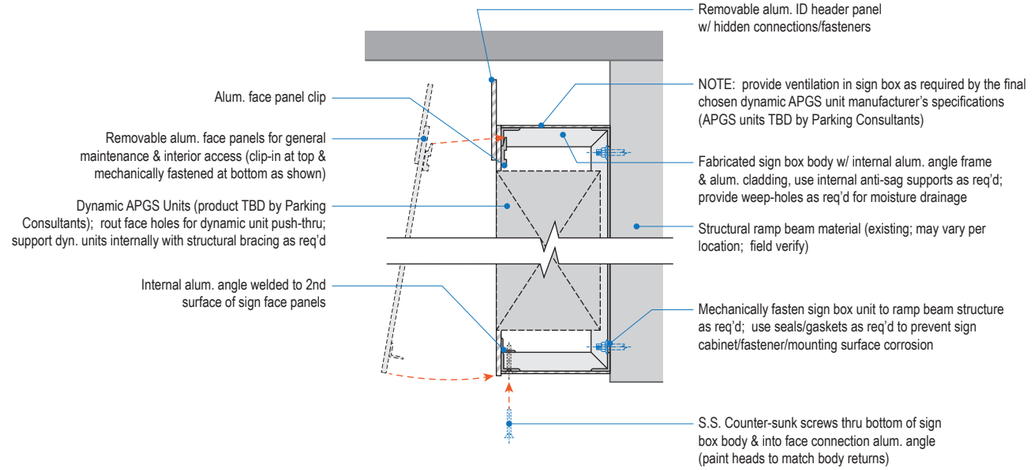
A2 SECTION CUT DETAIL: Ceiling Suspended w/ Dynamic Units & ID Header Panel

Scale: 1 1/2" = 1'-0"



B SECTION CUT DETAIL: Ceiling Suspended

Scale: 1 1/2" = 1'-0"



C SECTION CUT DETAIL: Wall/Soffit/Beam Mount

Scale: 1 1/2" = 1'-0"

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DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
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Labozan Associates
Louisville, Colorado
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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18255 STATE OF TEXAS

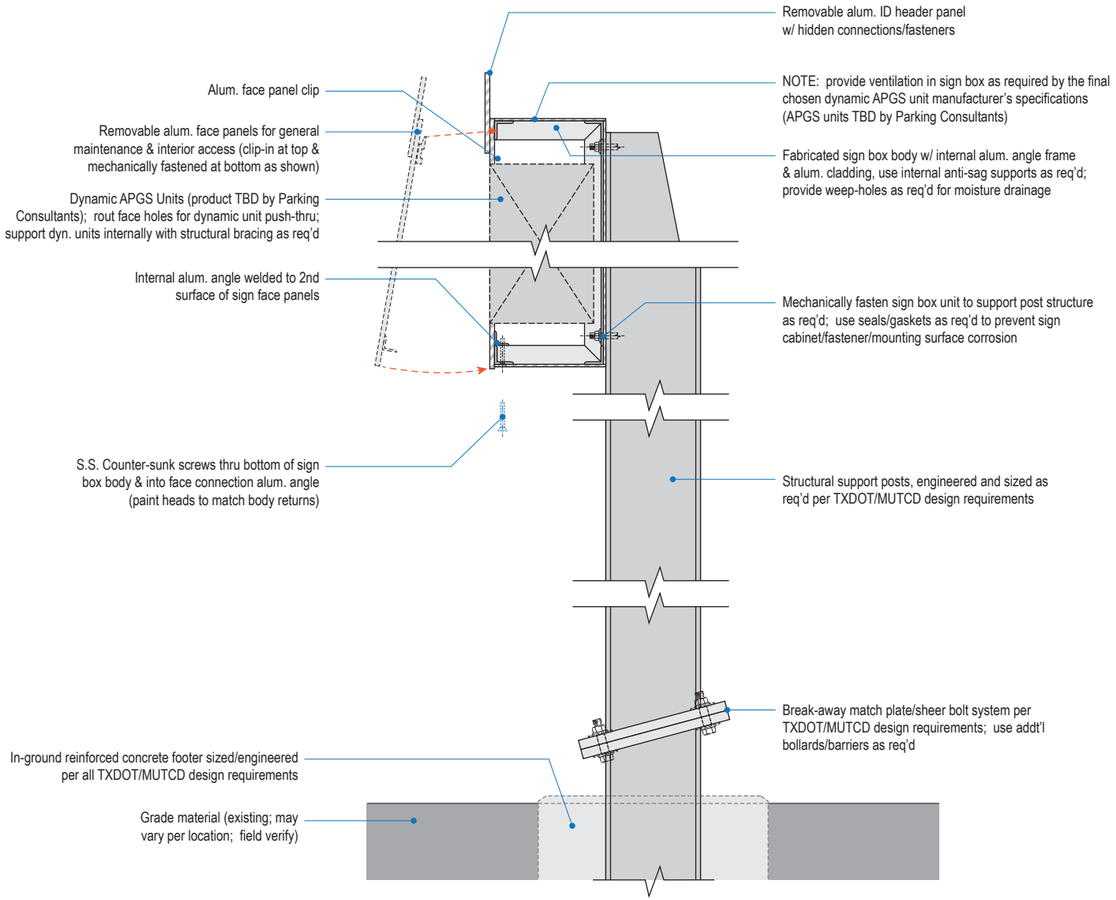
THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

3.1 DETAILS - PARKING GARAGE SIGNS

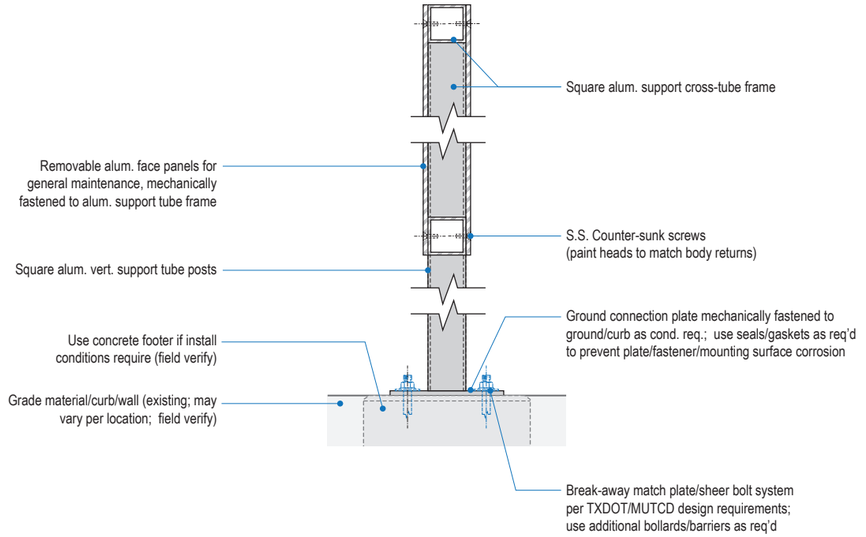
(1 of 5)

Sheet: 3-1



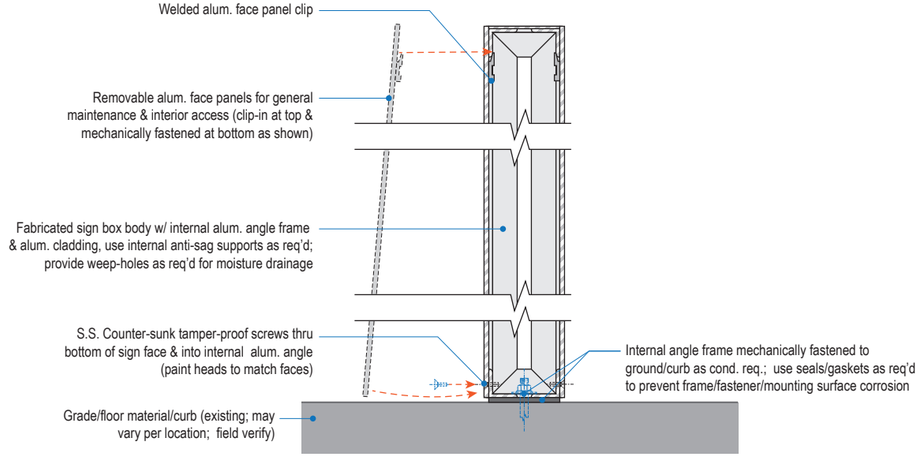
D SECTION CUT DETAIL: Roadside - Heavy Post Mount w/ Dynamic Units

Scale: 1 1/2" = 1'-0"



E SECTION CUT DETAIL: Roadside - Lightweight Frame/Post Mount

Scale: 1 1/2" = 1'-0"



F SECTION CUT DETAIL: Floor Mount Stair ID Box

Scale: 1 1/2" = 1'-0"

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

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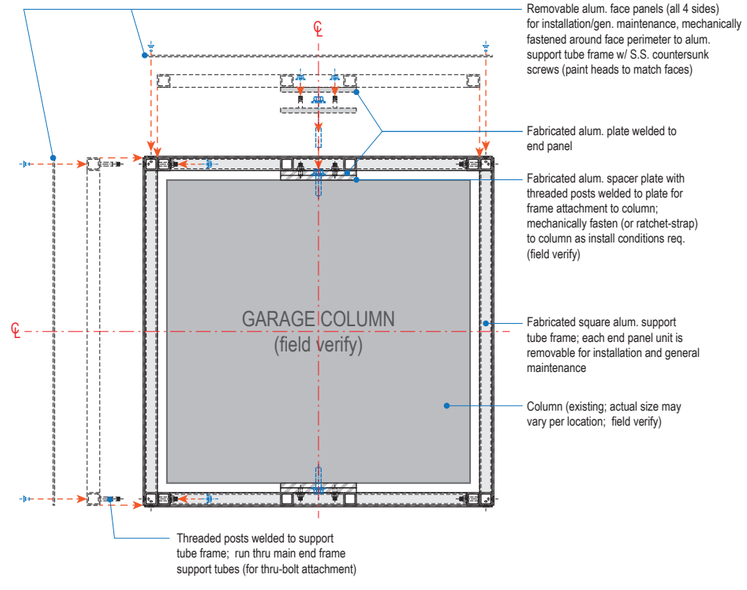
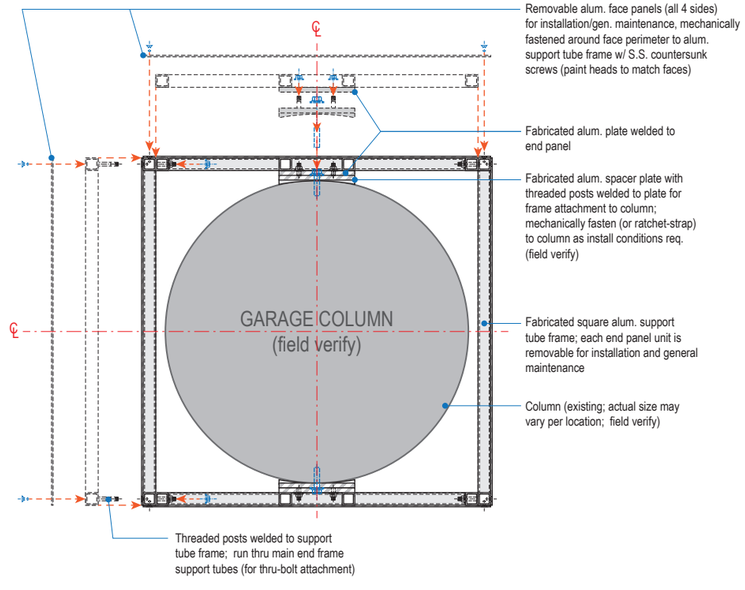
03/02/2021

3.1 DETAILS - PARKING GARAGE SIGNS



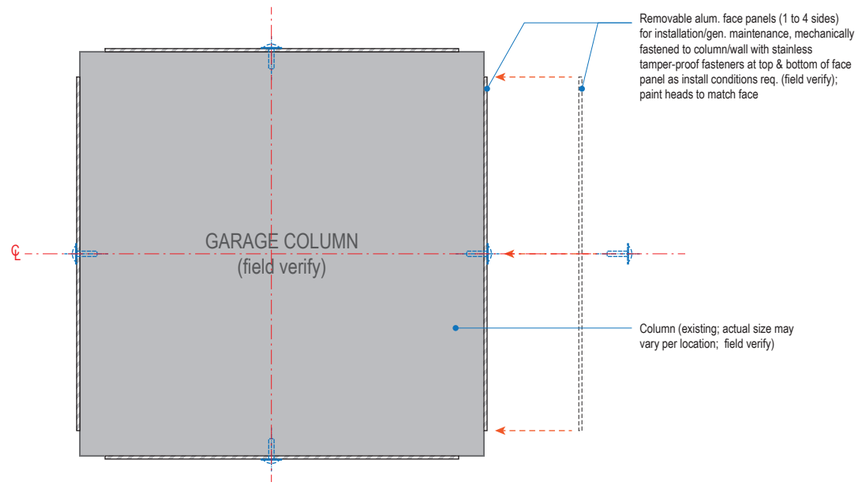
G1 SECTION CUT DETAIL: Square Column-Wrap Parking Section IDs - On Fabricated 4-sided Wrap-Frame

Scale: 1" = 1'-0"



G2 SECTION CUT DETAIL: Round Column-Wrap Parking Section IDs - On Fabricated 4-sided Wrap-Frame

Scale: 1" = 1'-0"



G3 SECTION CUT DETAIL: Column Mount Parking Section IDs - Individual Panels

Scale: 1" = 1'-0"

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

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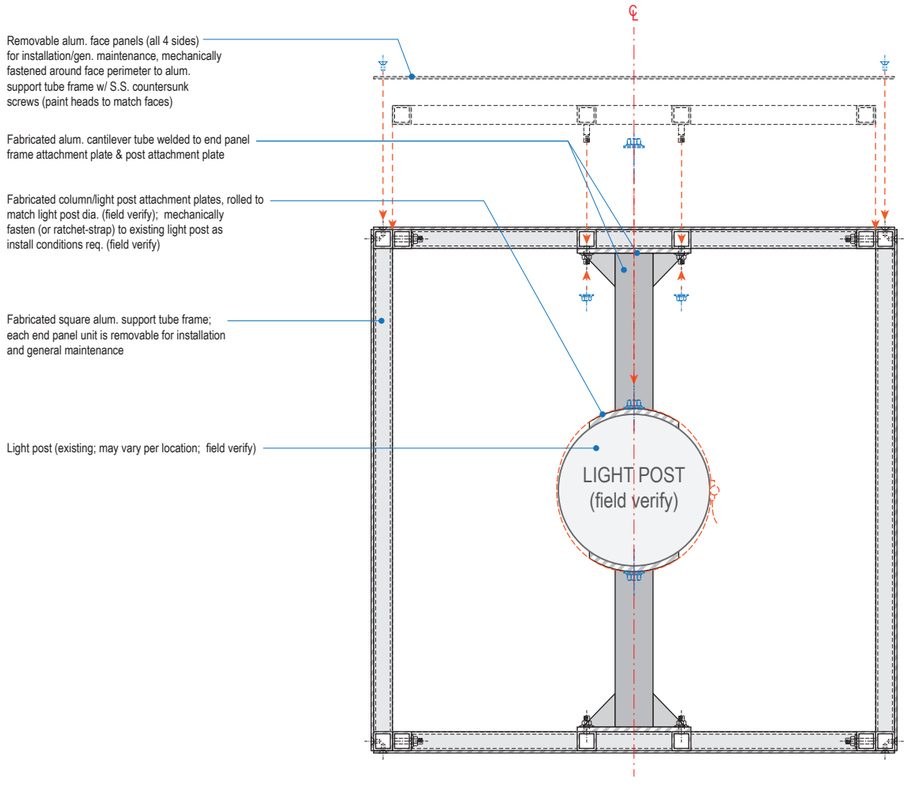
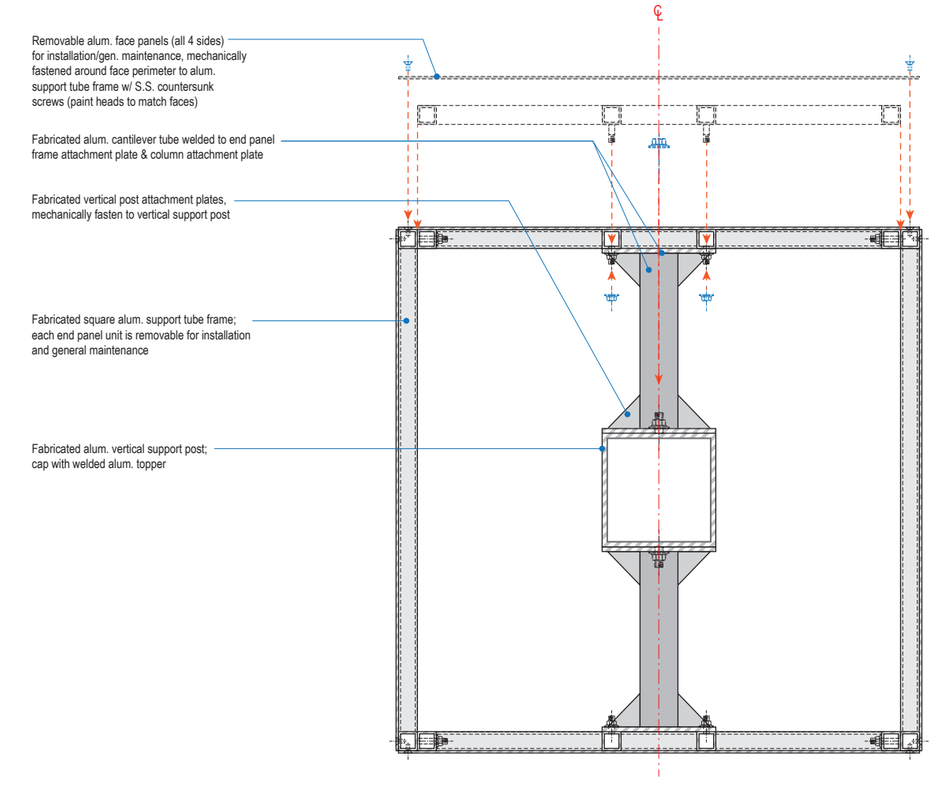
3.1 DETAILS - PARKING GARAGE SIGNS

(3 of 5)



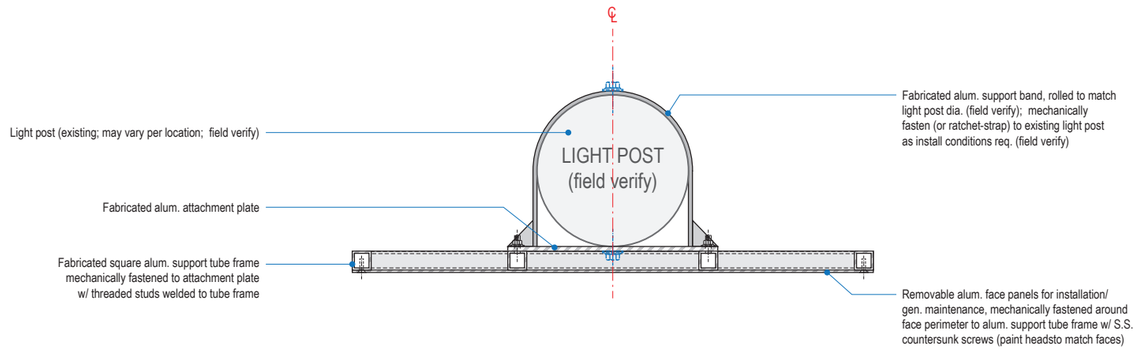
H1 SECTION CUT DETAIL: Light Post-Wrap Parking Section IDs

Scale: 1 1/2" = 1'-0"



H2 SECTION CUT DETAIL: Post Mount Parking Section IDs - No Light Post

Scale: 1 1/2" = 1'-0"



H3 SECTION CUT DETAIL: Light Post Mount Directionals

Scale: 1 1/2" = 1'-0"

GENERAL NOTES

- All final design, engineering & amount/sizing of structural sign support elements, material types/thicknesses, dimensions and attachment methods shall be performed and approved by a licensed engineer to meet or exceed all applicable local and national codes.
- Final engineering, dimensions, materials and fabrication are the responsibility of the Contractor/Fabricator/Installer to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Contractor/Fabricator/Installer within their final approved fabrication-ready shop drawings.
- Wherever dissimilar metals are in contact, always separate contact surfaces prior to assembly or installation with the necessary protective coatings/gaskets/washers to prevent galvanic corrosion.
- Final fabrication methods, quality and fit / finish to be reviewed & approved by HAS and the Wayfinding Design Consultants thru prototype reviews prior to final production run / installation processes.
- Colors shown are for reference only, and are subject to the limitations of the printing process and / or variance of electronic RGB screen displays. Refer to color system swatches and/or final finish samples for accurate reference.
- Messages shown here are typical placeholders only. See message schedules for specific messaging by location & sign type.

DESIGN INTENT DETAIL NOTES:

- Fabrication methods, material thickneses, specifications and all other details shown here are general conceptual design intent purposes only and are not to be used for final fabrication.
- Fabricator to provide all final engineered fabrication and install methods & material call-outs/types/thickness/etc within their final engineer approved shop drawings.
- Fabricator to provide prototype mock-ups of all fabrication types for each individual sign type for final approval by HAS prior to final fabrication production run & installation.

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

LIGHT POST MOUNTING NOTE:
Fabricator/Contractor/Installer to verify that final light post product selected for use within the garage's roof level is capable of supporting the additional weight and wind-load created by any signage mounted to existing and/or new light posts.

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHEL LLOYD 18250 STATE OF TEXAS

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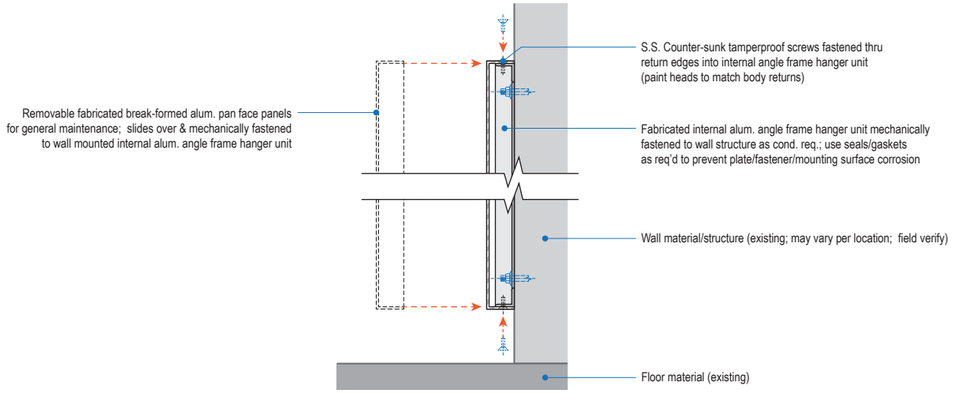
03/02/2021

3.1 DETAILS - PARKING GARAGE SIGNS

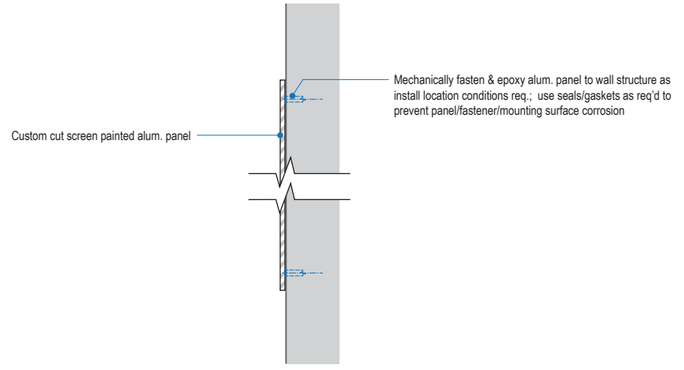
(4 of 5)

Sheet: 3-4



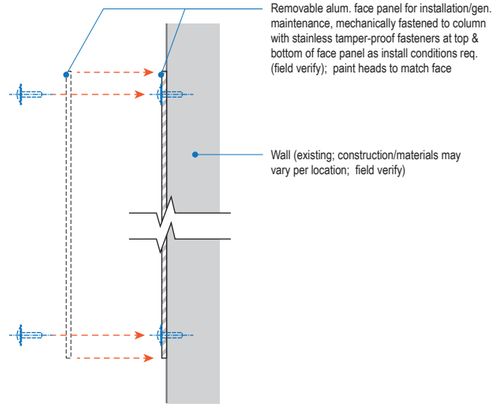
J SECTION CUT DETAIL: Wall Mount Elevator IDs

Scale: 1 1/2" = 1'-0"



L SECTION CUT DETAIL: Wall Mount - Painted Alum. Panels

Scale: 1 1/2" = 1'-0"



M SECTION CUT DETAIL: Wall Mount - Parking Section IDs

Scale: 1 1/2" = 1'-0"

GENERAL NOTES

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- Final engineering, dimensions, materials and fabrication are the responsibility of the Contractor/Fabricator/Installer to ensure the highest quality fit and finish for all components of the completed product. All final detailing and specifications to be provided by the Contractor/Fabricator/Installer within their final approved fabrication-ready shop drawings.
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DESIGN INTENT DETAIL NOTES:

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- Fabricator to provide prototype mock-ups of all fabrication types for each individual sign type for final approval by HAS prior to final fabrication production run & installation.

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

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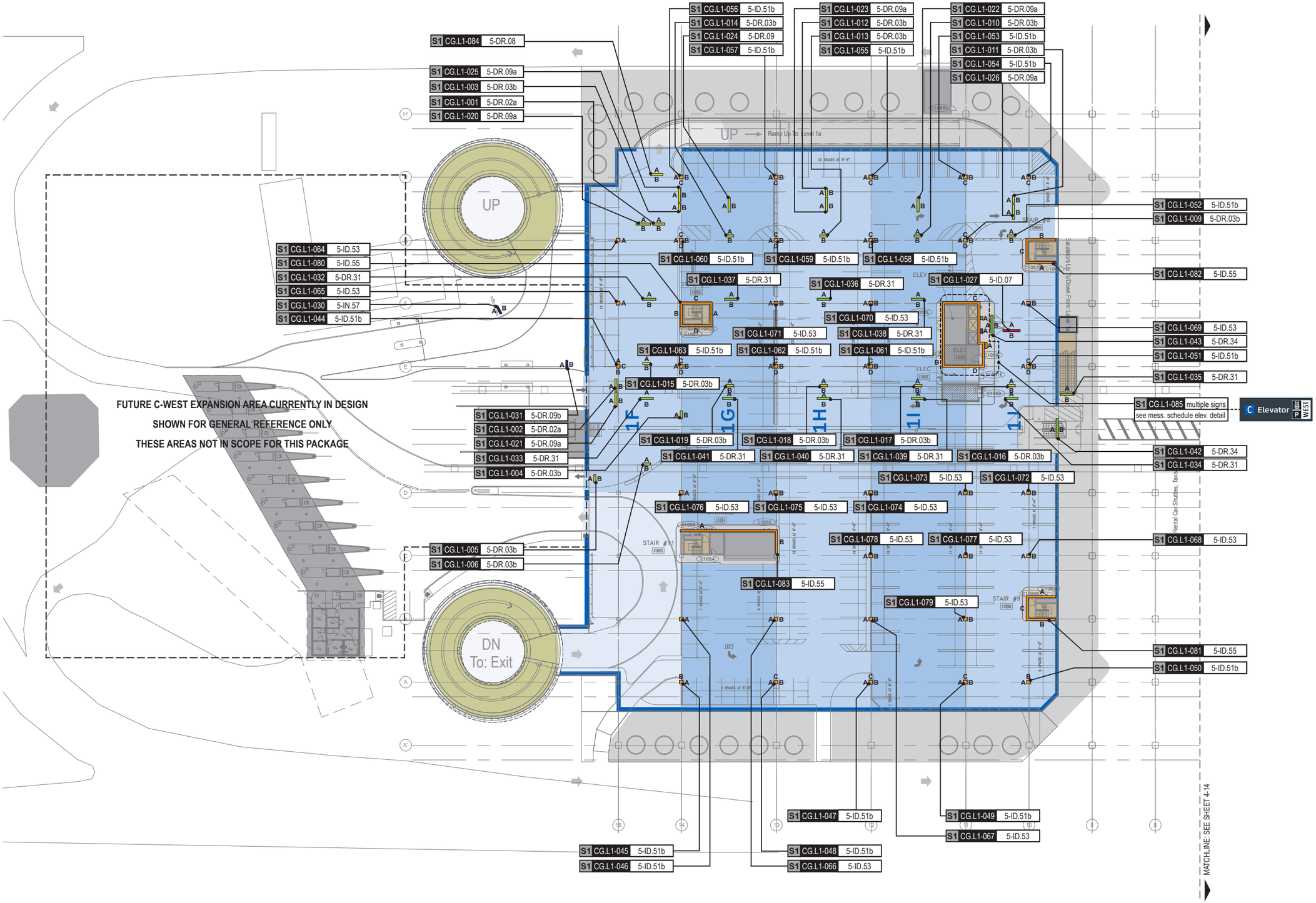
03/02/2021

3.1 DETAILS - PARKING GARAGE SIGNS

(5 of 5)

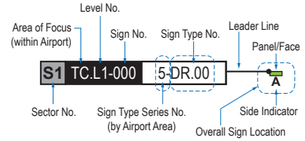


GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by the architect at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documenation of each final location is to be performed by the Fabricator/Installer & coordinated with project staff & Wayfinding Design Consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to project staff & Wayfinding Design Consultants for final approval.

NOTE: Only priority wayfinding signage & locations as shown in this wayfinding plan package are in scope. All other signage not shown (including traffic control) are NOT IN SCOPE for this project/contract.

SIGN LOCATION ANNOTATION LEGEND



LOCATION CODE DEFINITIONS:

AREA OF FOCUS: (location within Airport)
TA = Terminal A
TB = Terminal B
TC = Terminal C
TD = Terminal D
TE = Terminal E
AB = AB Garage
CG = C Garage
DE = DE Garage

SIGN TYPE SERIES NO.: (by Airport Area)
1- = Terminals/Concourses
1t- = Terminals/Concourses: Temporary
2- = CBP Areas
3- = Curbside/Ground Trans.
4- = Roadways
5- = Parking

WAYFINDING SIGN TYPE:
DR.xx = Directional
ID.xx = Identification
IN.xx = Informational

WAYFINDING SIGN LOCATIONS - Parking:

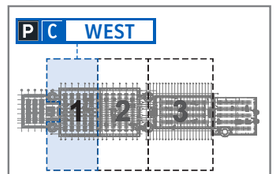
PEDESTRIAN Signs:
A/B = Directional (DR)
A/B = Identification (ID)
A/B = Informational (IN)

VEHICULAR Signs:
A/B = Directional (DR)
A/B = Identification (ID)
A/B = Informational (IN)

CIRCULATION:
= Public Use PEDESTRIAN Vertical Circulation (i.e. Elevators/Escalators/Stairs)
= Public Use VEHICULAR Vertical Circulation (i.e. Ramps)
= Alpha-Numeric Parking Section Naming Areas (Blues = C Garages; Oranges = D/E Garage)
= Areas Not In Scope for this Package

N

LOCATION PLAN SCALE: 1" = 60'



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
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REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

IGN LOCATION PLAN - GARAGE C: LEVEL 1 - SECTOR 1 (C WEST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

S1 CG.L1-001 5-DR.02a Notes: N/A

Side A

Side B

S1 CG.L1-002 5-DR.02a Notes: N/A

Side A

Side B

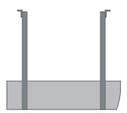
S1 CG.L1-003 5-DR.03b Notes: N/A

Side A

Side B

S1 CG.L1-004 5-DR.03b Notes: N/A

Side A



Side B

S1 CG.L1-005 5-DR.03b Notes: N/A

Side A

Side B

S1 CG.L1-006 5-DR.03b Notes: N/A

Side A

Side B

S1 CG.L1-007 N/A Notes: N/A

NOT USED

S1 CG.L1-008 N/A Notes: N/A

NOT USED

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Parking Garage C

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 1 - SECTOR 1 (C WEST)

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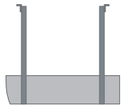
S1 CG.L1-009 5-DR.03b

Notes: N/A

Side A



Side B

S1 CG.L1-010 5-DR.03b

Notes: N/A

Side A

Side B

S1 CG.L1-011 5-DR.03b

Notes: N/A

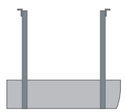
Side A

Side B

S1 CG.L1-012 5-DR.03b

Notes: N/A

Side A



Side B

S1 CG.L1-013 5-DR.03b

Notes: N/A

Side A

Side B

S1 CG.L1-014 5-DR.03b

Notes: N/A

Side A

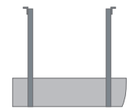
Side B

S1 CG.L1-015 5-DR.03b

Notes: N/A

Side A

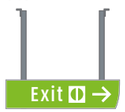
Side B



S1 CG.L1-016 5-DR.03b

Notes: N/A

Side A



Side B

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MESSAGE SCHEDULE - GARAGE C: LEVEL 1 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L1-017 5-DR.03b

Notes: N/A

Side A

Side B

S1 CG.L1-018 5-DR.03b

Notes: N/A

Side A

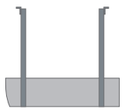
Side B

S1 CG.L1-019 5-DR.03b

Notes: N/A

Side A

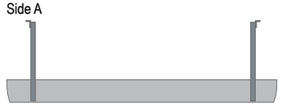
Side B



S1 CG.L1-020 5-DR.09a

Notes: N/A

Side A



Side B

S1 CG.L1-021 5-DR.09a

Notes: N/A

Side A

Side B

S1 CG.L1-022 5-DR.09a

Notes: N/A

Side A

Side B

S1 CG.L1-023 5-DR.09a

Notes: N/A

Side A

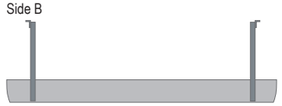
Side B

S1 CG.L1-024 5-DR.09a

Notes: N/A

Side A

Side B



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HOUSTON AIRPORT SYSTEM

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HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 1 - SECTOR 1 (C WEST)

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03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
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S1 CG.L1-025 5-DR.09a

Notes: N/A

Side A

Side B

S1 CG.L1-026 5-DR.09a

Notes: N/A

Side A

Side B

S1 CG.L1-027 5-ID.07

Notes: N/A

Side A

Side B

S1 CG.L1-028 N/A

Notes: N/A

NOT USED

S1 CG.L1-029 N/A

Notes: N/A

NOT USED

S1 CG.L1-030 5-IN.57

Notes:

NIS - FOR REFERENCE ONLY

Side A

NOTE:
"Level 1" is not used on this sign, since it is not accessible on this particular "UP" ramp (Level 1a is the first possible level at this ramp)

S1 CG.L1-031 5-DR.09b

Notes: N/A

Side A

Side B

S1 CG.L1-032 5-DR.31

Notes: N/A

Side A

Side B

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REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 1 - SECTOR 1 (C WEST)

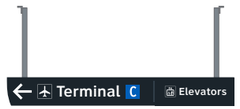
THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

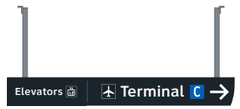
S1 CG.L1-033 5-DR.31

Notes: N/A

Side A



Side B



S1 CG.L1-034 5-DR.31

Notes: N/A

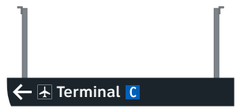
Side A

Side B

S1 CG.L1-035 5-DR.31

Notes: N/A

Side A



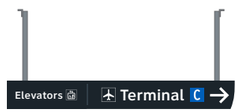
Side B

S1 CG.L1-036 5-DR.31

Notes: N/A

Side A

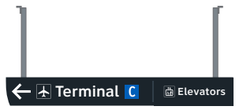
Side B



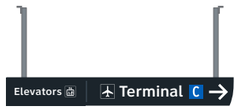
S1 CG.L1-037 5-DR.31

Notes: N/A

Side A



Side B



S1 CG.L1-038 5-DR.31

Notes: N/A

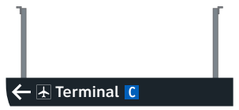
Side A

Side B

S1 CG.L1-039 5-DR.31

Notes: N/A

Side A



Side B

S1 CG.L1-040 5-DR.31

Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
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REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL LOZANO 18255 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 1 - SECTOR 1 (C WEST)

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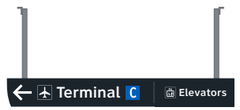
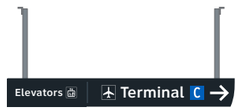
03/02/2021

S1 CG.L1-041 5-DR.31 Notes: N/A

Side A

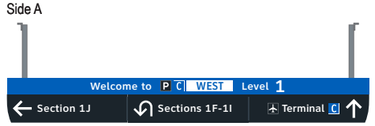


Side B



S1 CG.L1-042 5-DR.34 Notes: N/A

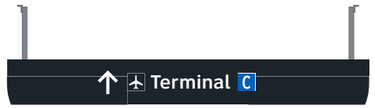
Side A



Side B

S1 CG.L1-043 5-DR.34 Notes: N/A

Side A



Side B

S1 CG.L1-044 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L1-045 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

NOTE:
This sign is within the current special/reserved parking area of C-West Level 1; this new sign location is included as a placeholder only, in case HAS would like to utilize section ID signs within this area.

S1 CG.L1-046 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

NOTE:
This sign is within the current special/reserved parking area of C-West Level 1; this new sign location is included as a placeholder only, in case HAS would like to utilize section ID signs within this area.

S1 CG.L1-047 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

NOTE:
This sign is within the current special/reserved parking area of C-West Level 1; this new sign location is included as a placeholder only, in case HAS would like to utilize section ID signs within this area.

S1 CG.L1-048 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

NOTE:
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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
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REGISTERED ARCHITECT MICHAEL LABOZAN 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 1 - SECTOR 1 (C WEST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

S1 CG.L1-049 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

NOTE:
This sign is within the current special/reserved parking area of C-West Level 1; this new sign location is included as a placeholder only, in case HAS would like to utilize section ID signs within this area.

S1 CG.L1-050 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

NOTE:
This sign is within the current special/reserved parking area of C-West Level 1; this new sign location is included as a placeholder only, in case HAS would like to utilize section ID signs within this area.

S1 CG.L1-051 5-ID.51b Notes: Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L1-052 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L1-053 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L1-054 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L1-055 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L1-056 5-ID.51b Notes: N/A

Side A

Side B

Side C

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HOUSTON AIRPORT SYSTEM

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Parking Garage C

BID PACKAGE

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REGISTERED ARCHITECT MICHAEL LABOZAN 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 1 - SECTOR 1 (C WEST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

S1 CG.L1-057 5-ID.51b — Notes: N/A

Side A

Side B

Side C

S1 CG.L1-058 5-ID.51b — Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L1-059 5-ID.51b — Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L1-060 5-ID.51b — Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L1-061 5-ID.51b — Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L1-062 5-ID.51b — Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L1-063 5-ID.51b — Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L1-064 5-ID.53 — Notes: N/A

Side A

Side B

NOTE:
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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 1 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L1-065 5-ID.53

Notes: N/A

Side A

Side B

NOTE:
This sign is within the current special/reserved parking area of C-West Level 1; this new sign location is included as a placeholder only, in case HAS would like to utilize section ID signs within this area.

S1 CG.L1-066 5-ID.53

Notes: N/A

Side A

Side B

NOTE:
This sign is within the current special/reserved parking area of C-West Level 1; this new sign location is included as a placeholder only, in case HAS would like to utilize section ID signs within this area.

S1 CG.L1-067 5-ID.53

Notes: N/A

Side A

Side B

NOTE:
This sign is within the current special/reserved parking area of C-West Level 1; this new sign location is included as a placeholder only, in case HAS would like to utilize section ID signs within this area.

S1 CG.L1-068 5-ID.53

Notes: N/A

Side A

Side B

NOTE:
This sign is within the current special/reserved parking area of C-West Level 1; this new sign location is included as a placeholder only, in case HAS would like to utilize section ID signs within this area.

S1 CG.L1-069 5-ID.53

Notes: N/A

Side A

Side B

NOTE:
This sign is within the current special/reserved parking area of C-West Level 1; this new sign location is included as a placeholder only, in case HAS would like to utilize section ID signs within this area.

S1 CG.L1-070 5-ID.53

Notes: N/A

Side A

Side B

NOTE:
This sign is within the current special/reserved parking area of C-West Level 1; this new sign location is included as a placeholder only, in case HAS would like to utilize section ID signs within this area.

S1 CG.L1-071 5-ID.53

Notes: N/A

Side A

Side B

NOTE:
This sign is within the current special/reserved parking area of C-West Level 1; this new sign location is included as a placeholder only, in case HAS would like to utilize section ID signs within this area.

S1 CG.L1-072 5-ID.53

Notes: N/A

Side A

Side B

NOTE:
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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 1 - SECTOR 1 (C WEST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

S1 CG.L1-073 5-ID.53 Notes: N/A

Side A

Side B

NOTE:
This sign is within the current special/reserved parking area of C-West Level 1; this new sign location is included as a placeholder only, in case HAS would like to utilize section ID signs within this area.

S1 CG.L1-074 5-ID.53 Notes: N/A

Side A

Side B

NOTE:
This sign is within the current special/reserved parking area of C-West Level 1; this new sign location is included as a placeholder only, in case HAS would like to utilize section ID signs within this area.

S1 CG.L1-075 5-ID.53 Notes: N/A

Side A

Side B

NOTE:
This sign is within the current special/reserved parking area of C-West Level 1; this new sign location is included as a placeholder only, in case HAS would like to utilize section ID signs within this area.

S1 CG.L1-076 5-ID.53 Notes: N/A

Side A

Side B

NOTE:
This sign is within the current special/reserved parking area of C-West Level 1; this new sign location is included as a placeholder only, in case HAS would like to utilize section ID signs within this area.

S1 CG.L1-077 5-ID.53 Notes: N/A

Side A

Side B

NOTE:
This sign is within the current special/reserved parking area of C-West Level 1; this new sign location is included as a placeholder only, in case HAS would like to utilize section ID signs within this area.

S1 CG.L1-078 5-ID.53 Notes: N/A

Side A

Side B

NOTE:
This sign is within the current special/reserved parking area of C-West Level 1; this new sign location is included as a placeholder only, in case HAS would like to utilize section ID signs within this area.

S1 CG.L1-079 5-ID.53 Notes: N/A

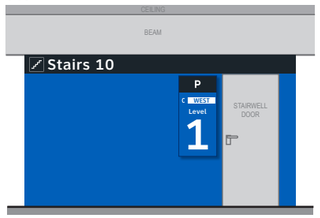
Side A

Side B

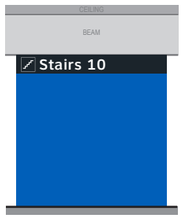
NOTE:
This sign is within the current special/reserved parking area of C-West Level 1; this new sign location is included as a placeholder only, in case HAS would like to utilize section ID signs within this area.

S1 CG.L1-080 5-ID.55

Side A



Side B



Side C

Side D

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 1 - SECTOR 1 (C WEST)

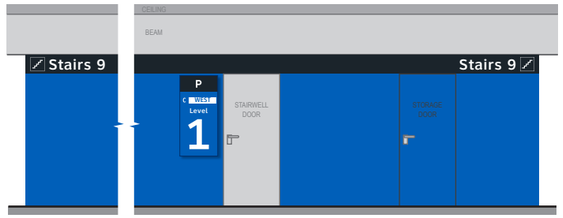
THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

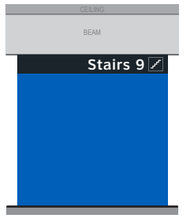
DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S1 CG.L1-081 5-ID.55 Notes: N/A

Side A

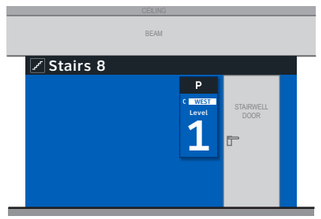


Side B



S1 CG.L1-082 5-ID.55 Notes: N/A

Side A



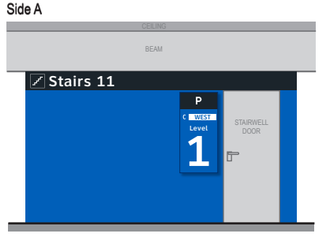
Side B

Side C

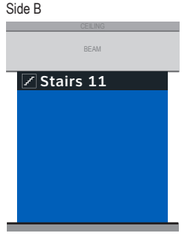
Side D

S1 CG.L1-083 5-ID.55 **Notes: N/A**

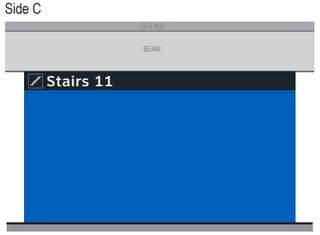
Side A



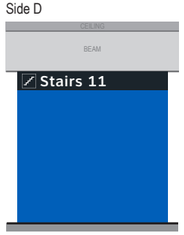
Side B



Side C



Side D



S1 CG.L1-084 5-DR.08 Notes: N/A

Side A

Side B

ELEVATOR CORE SIGNAGE CONTINUED ON NEXT SHEET

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www.labozan.com

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 1 - SECTOR 1 (C WEST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

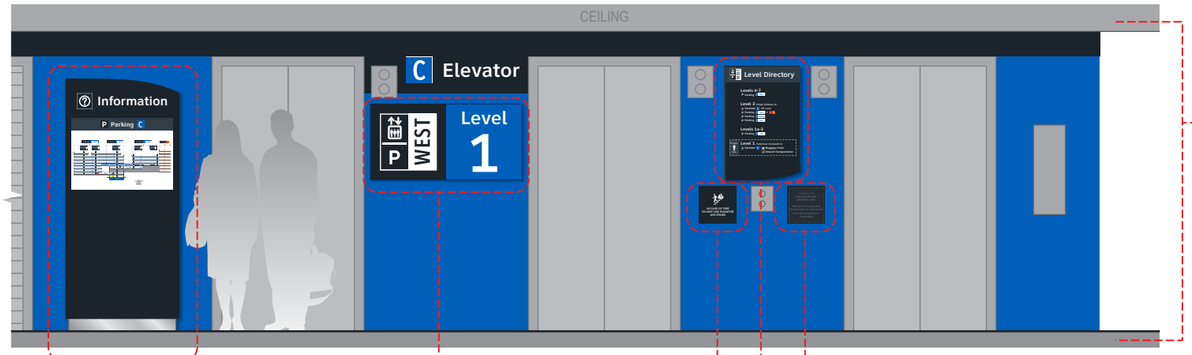
03/02/2021

S1 CG.L1-085 multiple signs

C Elevator P WEST

Notes: N/A

Side A



S1 CG.L1-085a 5-IN.61

NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

S1 CG.L1-085c 5-ID.56

S1 CG.L1-085d 5-IN.51

S1 CG.L1-085e 5-IN.55

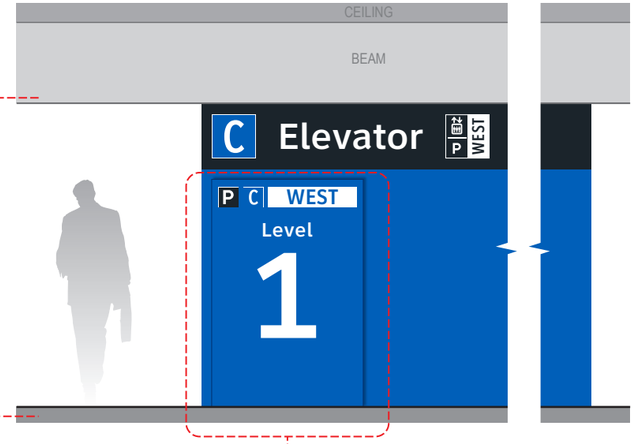
NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

S1 CG.L1-085f 5-IN.52

S1 CG.L1-085b 5-ID.57

NOTES: Wall paint and header graphics at front elevation only of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side C

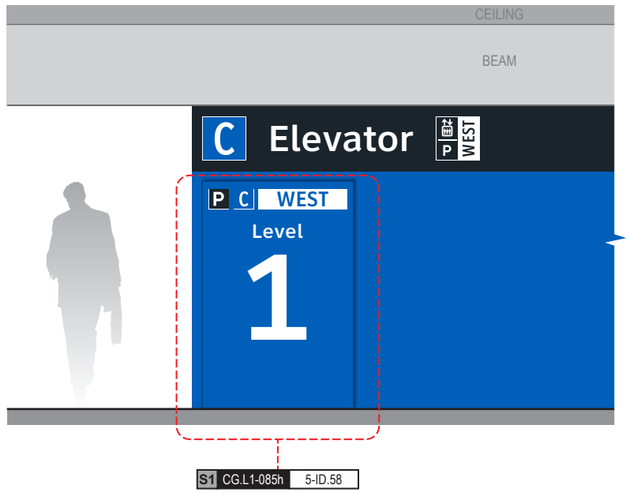


S1 CG.L1-085j 5-ID.58

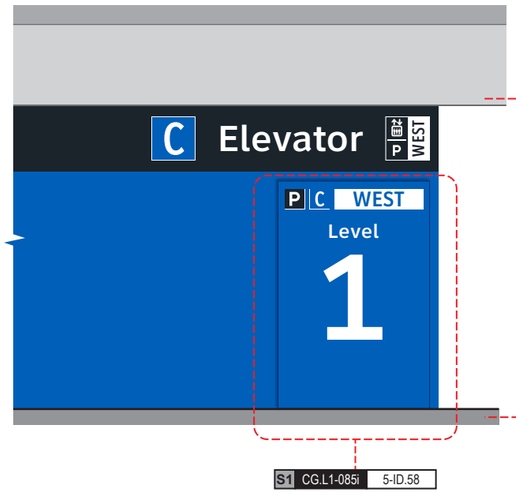
S1 CG.L1-085g 5-ID.59

NOTES: Wall paint and header graphics on rear and two side elevations of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side B

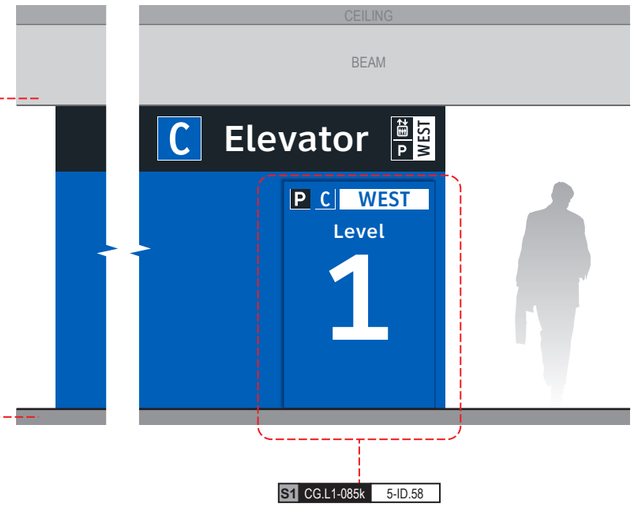


S1 CG.L1-085h 5-ID.58



S1 CG.L1-085i 5-ID.58

Side D



S1 CG.L1-085k 5-ID.58

END OF GARAGE C: LEVEL 1 - SECTOR 1 MESSAGES

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

REV. 4:

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REGISTERED ARCHITECT MICHAEL LOVE 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 1 - SECTOR 1 (C WEST)

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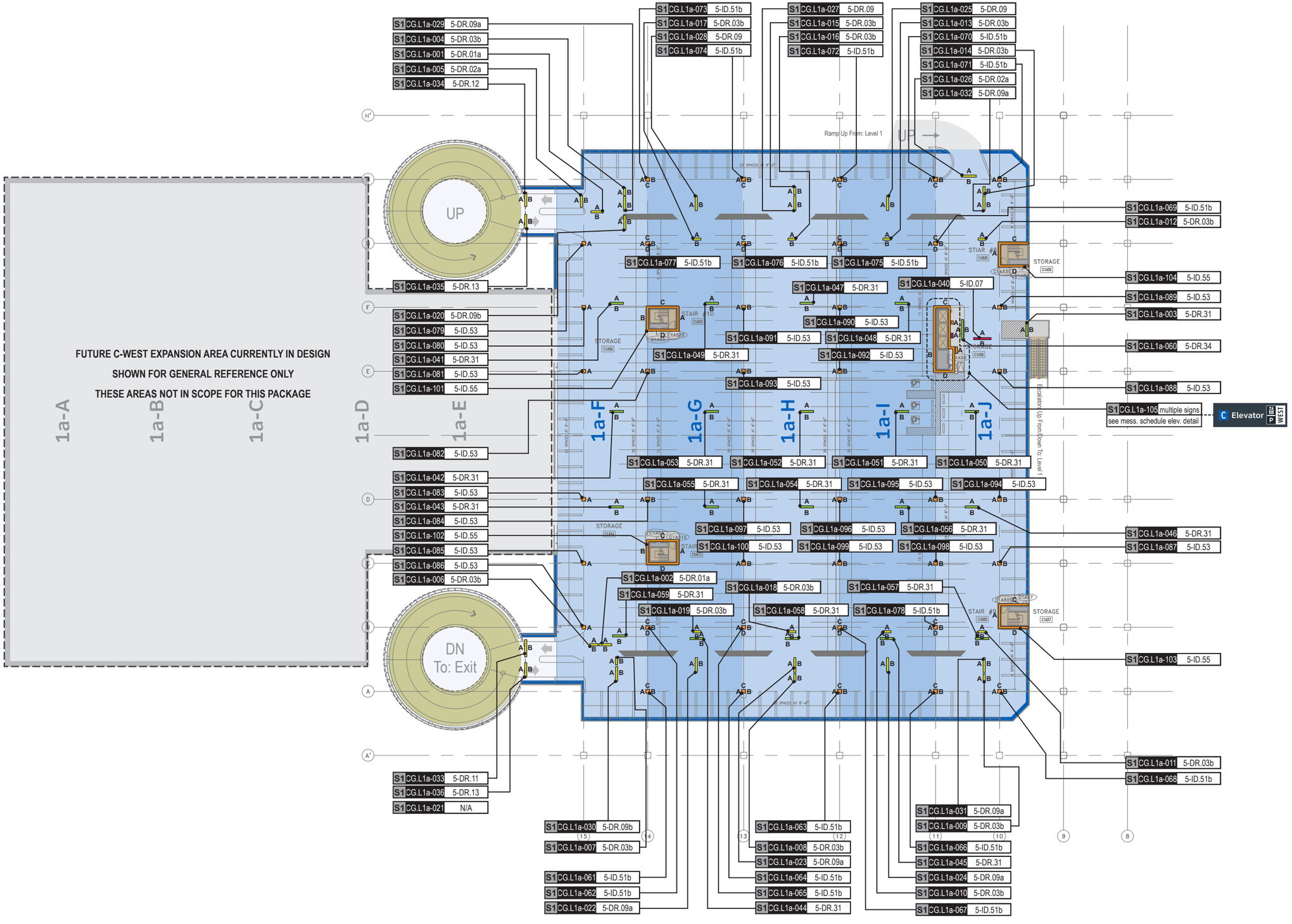
03/02/2021

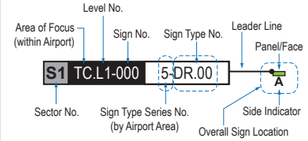


GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by the architect at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documenation of each final location is to be performed by the Fabricator/Installer & coordinated with project staff & Wayfinding Design Consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to project staff & Wayfinding Design Consultants for final approval.

NOTE: Only priority wayfinding signage & locations as shown in this wayfinding plan package are in scope. All other signage not shown (including traffic control) are NOT IN SCOPE for this project/contract.

SIGN LOCATION ANNOTATION LEGEND



LOCATION CODE DEFINITIONS:

AREA OF FOCUS: (location within Airport)
- TA = Terminal A
- TB = Terminal B
- TC = Terminal C
- TD = Terminal D
- TE = Terminal E
- AB = AB Garage
- CG = C Garage
- DE = DE Garage

SIGN TYPE SERIES NO.: (by Airport Area)
- 1- = Terminals/Concourses
- 1t- = Terminals/Concourses: Temporary
- 2- = CBP Areas
- 3- = Curbside/Ground Trans.
- 4- = Roadways
- 5- = Parking

WAYFINDING SIGN TYPE:
- DR.xx = Directional
- ID.xx = Identification
- IN.xx = Informational

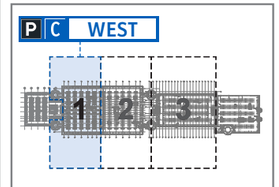
WAYFINDING SIGN LOCATIONS - Parking:

PEDESTRIAN Signs:
- A/B = Directional (DR)
- A/B = Identification (ID)
- A/B = Informational (IN)

VEHICULAR Signs:
- A/B = Directional (DR)
- A/B = Identification (ID)
- A/B = Informational (IN)

CIRCULATION:
- = Public Use PEDESTRIAN Vertical Circulation (i.e. Elevators/Escalators/Stairs)
- = Public Use VEHICULAR Vertical Circulation (i.e. Ramps)
- = Alpha-Numeric Parking Section Naming Areas (Blues = C Garages; Oranges = D/E Garage)
- = Areas Not In Scope for this Package

LOCATION PLAN SCALE: 1" = 60'



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

GN LOCATION PLAN - GARAGE C: LEVEL 1A - SECTOR 1 (C WEST)

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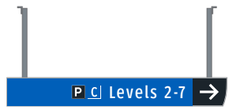
03/02/2021

S1 CG.L1a-001 5-DR.01a

Notes: N/A

Side A



Side B

S1 CG.L1a-002 5-DR.01

Notes: N/A

Side A

Side B

S1 CG.L1a-003 5-DR.31

Notes: N/A

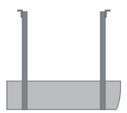
Side A

Side B

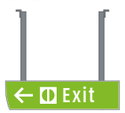
S1 CG.L1a-004 5-DR.03b

Notes: N/A

Side A



Side B



S1 CG.L1a-005 5-DR.02a

Notes: N/A

Side A

Side B

S1 CG.L1a-006 5-DR.03b

Notes: N/A

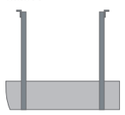
Side A

Side B

S1 CG.L1a-007 5-DR.03b

Notes: N/A

Side A



Side B

S1 CG.L1a-008 5-DR.03b

Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
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REGISTERED ARCHITECT MICHAEL LOZANO 18255 STATE OF TEXAS

ESSAGE SCHEDULE - GARAGE C: LEVEL 1A - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L1a-009 5-DR.03b

Notes: N/A

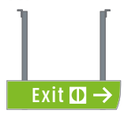
Side A

Side B

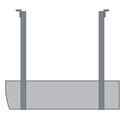
S1 CG.L1a-010 5-DR.03b

Notes: N/A

Side A



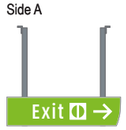
Side B



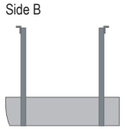
S1 CG.L1a-011 5-DR.03b

Notes: N/A

Side A



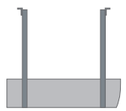
Side B



S1 CG.L1a-012 5-DR.03b

Notes: N/A

Side A

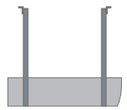


Side B

S1 CG.L1a-013 5-DR.03b

Notes: N/A

Side A

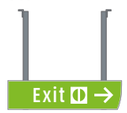


Side B

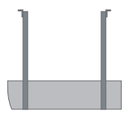
S1 CG.L1a-014 5-DR.03b

Notes: N/A

Side A



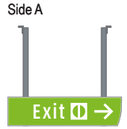
Side B



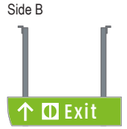
S1 CG.L1a-015 5-DR.03b

Notes: N/A

Side A



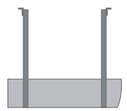
Side B



S1 CG.L1a-016 5-DR.03b

Notes: N/A

Side A



Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

REV. 4:

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REGISTERED ARCHITECT MICHAEL J. LOZANO 18250 STATE OF TEXAS

ESSAGE SCHEDULE - GARAGE C: LEVEL 1A - SECTOR 1 (C WEST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

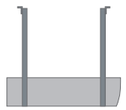
03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S1 CG.L1a-017 5-DR.03b

Notes: N/A

Side A

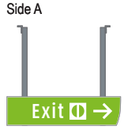


Side B

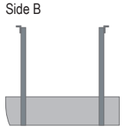
S1 CG.L1a-018 5-DR.03b

Notes: N/A

Side A



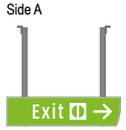
Side B



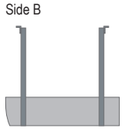
S1 CG.L1a-019 5-DR.03b

Notes: N/A

Side A



Side B



S1 CG.L1a-020 5-DR.09b

Notes: N/A

Side A

Side B

S1 CG.L1a-021 N/A

NOT USED

S1 CG.L1a-022 5-DR.09a

Notes: N/A

Side A

Side B

S1 CG.L1a-023 5-DR.09a

Notes: N/A

Side A

Side B

S1 CG.L1a-024 5-DR.09a

Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL J. LLOYD 18250 STATE OF TEXAS

ESSAGE SCHEDULE - GARAGE C: LEVEL 1A - SECTOR 1 (C WEST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S1 CG.L1a-025 5-DR.09

Notes: N/A

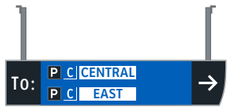
Side A

Side B

S1 CG.L1a-026 5-DR.02a

Notes: N/A

Side A



Side B

S1 CG.L1a-027 5-DR.09

Notes: N/A

Side A

Side B

S1 CG.L1a-028 5-DR.09

Notes: N/A

Side A

Side B

S1 CG.L1a-029 5-DR.09a

Notes: N/A

Side A

Side B

S1 CG.L1a-030 5-DR.09b

Notes: N/A

Side A

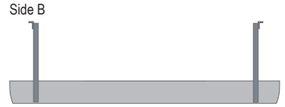
Side B

S1 CG.L1a-031 5-DR.09a

Notes: N/A

Side A

Side B



S1 CG.L1a-032 5-DR.09a

Notes: N/A

Side A

Side B

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Parking Garage C

BID PACKAGE

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REGISTERED ARCHITECT · MICHAEL LLOYD · 18251 · STATE OF TEXAS

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S1 CG.L1a-033 5-DR.11 Notes: N/A

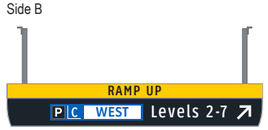
Side A

Side B

S1 CG.L1a-034 5-DR.12 Notes: N/A

Side A

Side B



S1 CG.L1a-035 5-DR.13 Notes: N/A

Side A

Side B

S1 CG.L1a-036 5-DR.13 Notes: N/A

Side A

Side B

S1 CG.L1a-037 N/A Notes: N/A

NOT USED

S1 CG.L1a-038 N/A Notes: N/A

NOT USED

S1 CG.L1a-039 N/A Notes: N/A

NOT USED

S1 CG.L1a-040 5-ID.07 Notes: N/A

Side A

Side B

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ESSAGE SCHEDULE - GARAGE C: LEVEL 1A - SECTOR 1 (C WEST)

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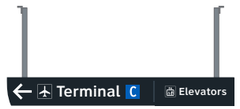
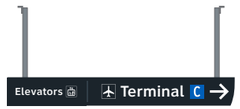
S1 CG.L1a-041 5-DR.31

Notes: N/A

Side A



Side B



S1 CG.L1a-042 5-DR.31

Notes: N/A

Side A

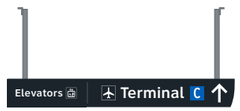
Side B

S1 CG.L1a-043 5-DR.31

Notes: N/A

Side A

Side B

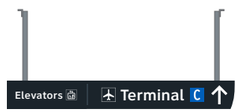


S1 CG.L1a-044 5-DR.31

Notes: N/A

Side A

Side B

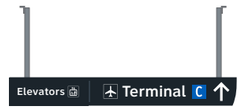


S1 CG.L1a-045 5-DR.31

Notes: N/A

Side A

Side B

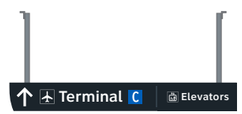


S1 CG.L1a-046 5-DR.31

Notes: N/A

Side A

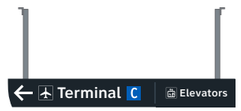
Side B



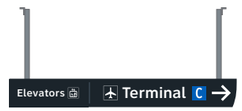
S1 CG.L1a-047 5-DR.31

Notes: N/A

Side A



Side B

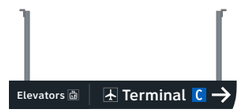


S1 CG.L1a-048 5-DR.31

Notes: N/A

Side A

Side B



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HOUSTON AIRPORT SYSTEM

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HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LOZANO 18255 STATE OF TEXAS

ESSAGE SCHEDULE - GARAGE C: LEVEL 1A - SECTOR 1 (C WEST)

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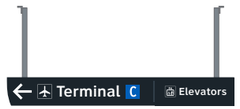
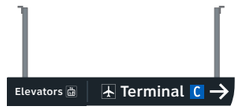
S1 CG.L1a-049 5-DR.31

Notes: N/A

Side A



Side B

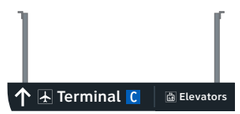


S1 CG.L1a-050 5-DR.31

Notes: N/A

Side A

Side B



S1 CG.L1a-051 5-DR.31

Notes: Notes: N/A

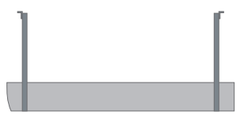
Side A

Side B

S1 CG.L1a-052 5-DR.31

Notes: N/A

Side A



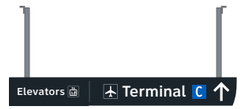
Side B

S1 CG.L1a-053 5-DR.31

Notes: N/A

Side A

Side B

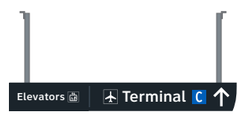


S1 CG.L1a-054 5-DR.31

Notes: N/A

Side A

Side B

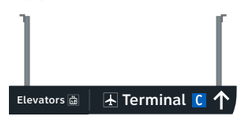


S1 CG.L1a-055 5-DR.31

Notes: N/A

Side A

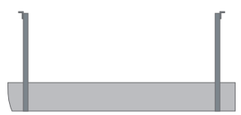
Side B



S1 CG.L1a-056 5-DR.31

Notes: N/A

Side A



Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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ESSAGE SCHEDULE - GARAGE C: LEVEL 1A - SECTOR 1 (C WEST)

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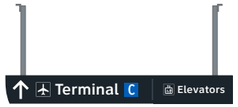
S1 CG.L1a-057 5-DR.31 Notes: N/A

Side A

Side B



S1 CG.L1a-058 5-DR.31 Notes: N/A

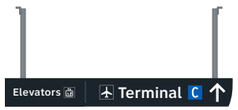
Side A

Side B

S1 CG.L1a-059 5-DR.31 Notes: N/A

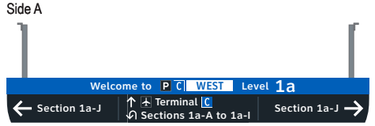
Side A

Side B



S1 CG.L1a-060 5-DR.34 Notes: N/A

Side A



Side B

S1 CG.L1a-061 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L1a-062 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L1a-063 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L1a-064 5-ID.51b Notes: N/A

Side A

Side B

Side C

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Parking Garage C

BID PACKAGE

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REGISTERED ARCHITECT
MICHAEL LOZANO
18250
STATE OF TEXAS

ESSAGE SCHEDULE - GARAGE C: LEVEL 1A - SECTOR 1 (C WEST)

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S1 CG.L1a-065 5-ID.51b

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L1a-066 5-ID.51b

Notes: N/A

Side A

Side B

Side C

S1 CG.L1a-067 5-ID.51b

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L1a-068 5-ID.51b

Notes: N/A

Side A

Side B

Side C

S1 CG.L1a-069 5-ID.51b

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L1a-070 5-ID.51b

Notes: N/A

Side A

Side B

Side C

S1 CG.L1a-071 5-ID.51b

Notes: N/A

Side A

Side B

Side C

S1 CG.L1a-072 5-ID.51b

Notes: N/A

Side A

Side B

Side C

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

ESSAGE SCHEDULE - GARAGE C: LEVEL 1A - SECTOR 1 (C WEST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

S1 CG.L1a-073 5-ID.51b

Notes: N/A

Side A

Side B

Side C

S1 CG.L1a-074 5-ID.51b

Notes: N/A

Side A

Side B

Side C

S1 CG.L1a-075 5-ID.51b

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L1a-076 5-ID.51b

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L1a-077 5-ID.51b

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L1a-078 5-ID.51b

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L1a-079 5-ID.53

Notes: N/A

Side A

S1 CG.L1a-080 5-ID.53

Notes: N/A

Side A

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

ESSAGE SCHEDULE - GARAGE C: LEVEL 1A - SECTOR 1 (C WEST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

S1 CG.L1a-081 5-ID.53

Notes: N/A

Side A

S1 CG.L1a-082 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L1a-083 5-ID.53

Notes: N/A

Side A

S1 CG.L1a-084 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L1a-085 5-ID.53

Notes: N/A

Side A

S1 CG.L1a-086 5-ID.53

Notes: N/A

Side A

S1 CG.L1a-087 5-ID.53

Notes: N/A

Side A

S1 CG.L1a-088 5-ID.53

Notes: N/A

Side A

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Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REV. 3:

REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

ESSAGE SCHEDULE - GARAGE C: LEVEL 1A - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L1a-089 5-ID.53

Notes: N/A

Side A

S1 CG.L1a-090 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L1a-091 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L1a-092 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L1a-093 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L1a-094 5-ID.53

Notes: N/A

Side A

S1 CG.L1a-095 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L1a-096 5-ID.53

Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

ESSAGE SCHEDULE - GARAGE C: LEVEL 1A - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L1a-097 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L1a-098 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L1a-099 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L1a-100 5-ID.53

Notes: N/A

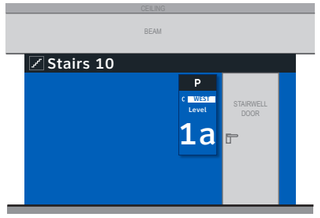
Side A

Side B

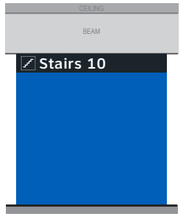
S1 CG.L1a-101 5-ID.55

Notes: N/A

Side A



Side B



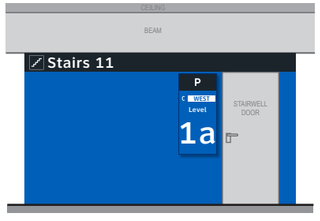
Side C

Side D

S1 CG.L1a-102 5-ID.55

Notes: N/A

Side A



Side B

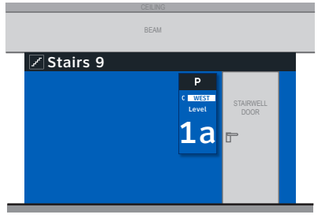
Side C

Side D

S1 CG.L1a-103 5-ID.55

Notes: N/A

Side A



Side B

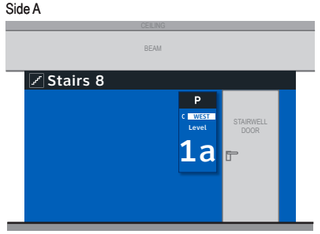
Side C

Side D

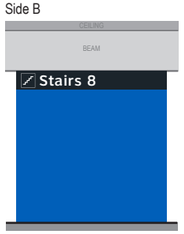
S1 CG.L1a-104 5-ID.55

Notes: N/A

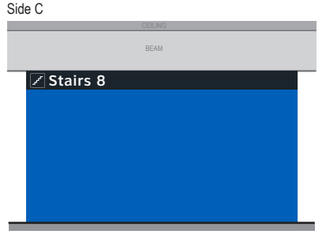
Side A



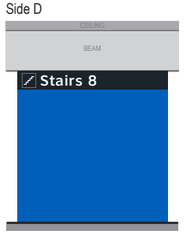
Side B



Side C



Side D



ELEVATOR CORE SIGNAGE CONTINUED ON NEXT SHEET

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
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REGISTERED ARCHITECT MICHAEL LLOYD 18259 STATE OF TEXAS

ESSAGE SCHEDULE - GARAGE C: LEVEL 1A - SECTOR 1 (C WEST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

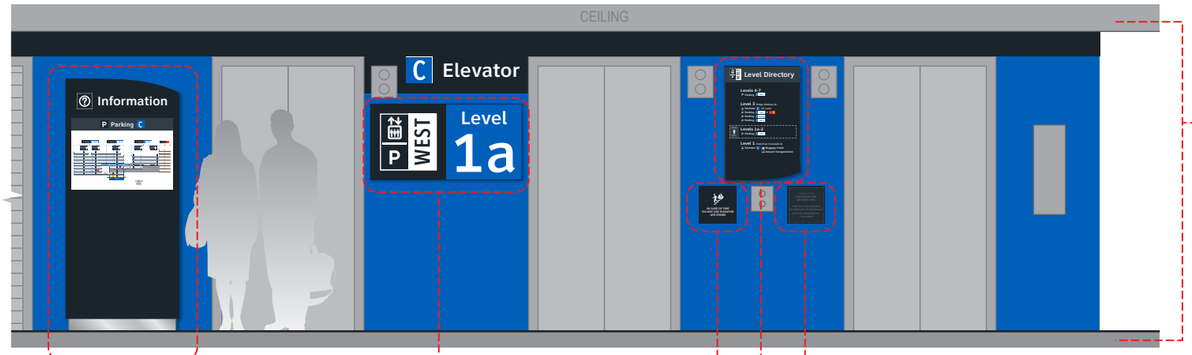
03/02/2021

S1 CG.L1a-105 multiple signs

C Elevator P WEST

Notes: N/A

Side A



S1 CG.L1a-105a 5-IN.61

NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

S1 CG.L1a-105c 5-ID.56

S1 CG.L1a-105d 5-IN.51

S1 CG.L1a-105e 5-IN.55

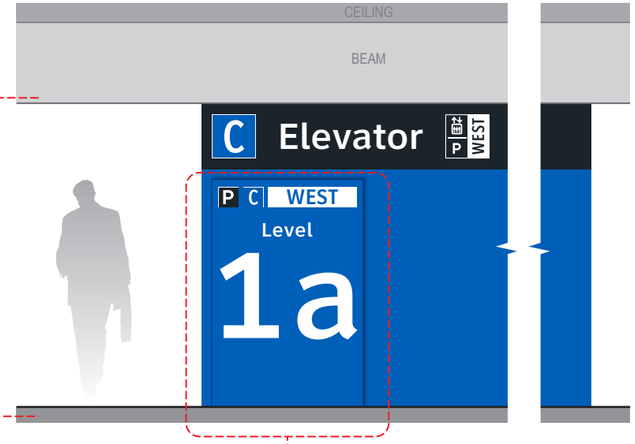
NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

S1 CG.L1a-105f 5-IN.52

S1 CG.L1a-105b 5-ID.57

NOTES: Wall paint and header graphics at front elevation only of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side C

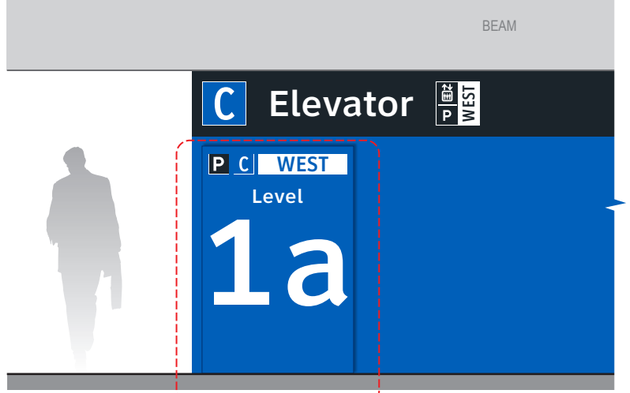


S1 CG.L1a-105j 5-ID.58

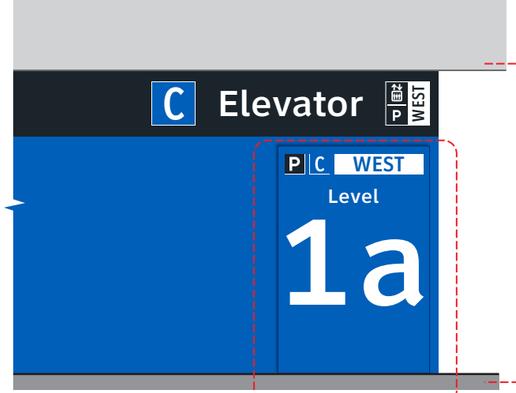
S1 CG.L1a-105g 5-ID.59

NOTES: Wall paint and header graphics on rear and two side elevations of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side B

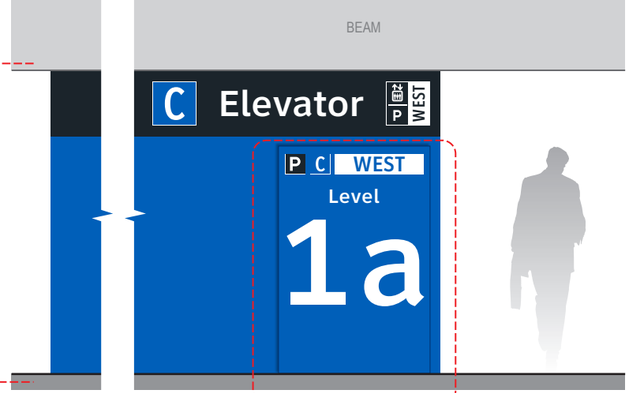


S1 CG.L1a-105h 5-ID.58



S1 CG.L1a-105i 5-ID.58

Side D



S1 CG.L1a-105k 5-ID.58

END OF GARAGE C: LEVEL 1a - SECTOR 1 MESSAGES

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

REV. 4:

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REGISTERED ARCHITECT MICHAEL LOVE 18250 STATE OF TEXAS

ESSAGE SCHEDULE - GARAGE C: LEVEL 1A - SECTOR 1 (C WEST)

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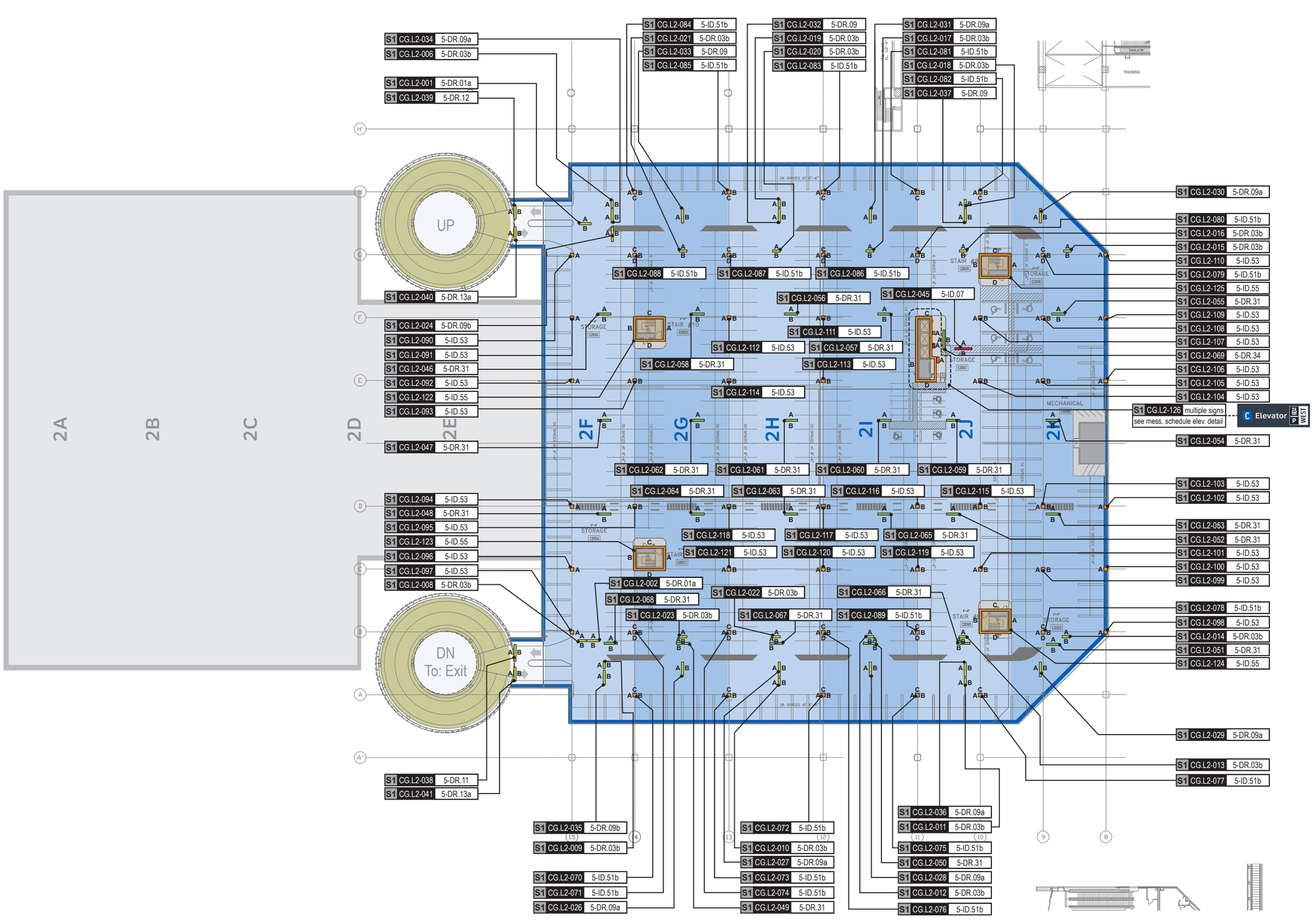
03/02/2021

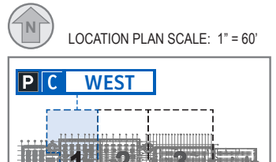


GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by the architect at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documenation of each final location is to be performed by the Fabricator/Installer & coordinated with project staff & Wayfinding Design Consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to project staff & Wayfinding Design Consultants for final approval.

NOTE: Only priority wayfinding signage & locations as shown in this wayfinding plan package are in scope. All other signage not shown (including traffic control) are NOT IN SCOPE for this project/contract.

SIGN LOCATION ANNOTATION LEGEND



LOCATION CODE DEFINITIONS:

AREA OF FOCUS: (location within Airport)
- TA = Terminal A
- TB = Terminal B
- TC = Terminal C
- TD = Terminal D
- TE = Terminal E
- AB = AB Garage
- CG = C Garage
- DE = DE Garage

SIGN TYPE SERIES NO.: (by Airport Area)
- 1- = Terminals/Concourses
- 1t- = Terminals/Concourses: Temporary
- 2- = CBP Areas
- 3- = Curbside/Ground Trans.
- 4- = Roadways
- 5- = Parking

WAYFINDING SIGN TYPE:
- DR.xx = Directional
- ID.xx = Identification
- IN.xx = Informational

WAYFINDING SIGN LOCATIONS - Parking:

PEDESTRIAN Signs:
- A/B = Directional (DR)
- A/B = Identification (ID)
- A/B = Informational (IN)

VEHICULAR Signs:
- A/B = Directional (DR)
- A/B = Identification (ID)
- A/B = Informational (IN)

CIRCULATION:
- = Public Use PEDESTRIAN Vertical Circulation (i.e. Elevators/Escalators/Stairs)
- = Public Use VEHICULAR Vertical Circulation (i.e. Ramps)
- = Alpha-Numeric Parking Section Naming Areas (Blues = C Garages; Oranges = D/E Garage)
- = Areas Not In Scope for this Package

N

LOCATION PLAN SCALE: 1" = 60'

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
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REGISTERED ARCHITECT — MICHAEL L. LOCKE — 17851 — STATE OF TEXAS

IGN LOCATION PLAN - GARAGE C: LEVEL 2 - SECTOR 1 (C WEST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

Sheet: 5-1

S1 CG.L2-001 5-DR.01a

Notes: N/A

Side A

Side B

S1 CG.L2-002 5-DR.01a

Notes: N/A

Side A

Side B

S1 CG.L2-003 N/A

Notes: N/A

NOT USED

S1 CG.L2-004 N/A

Notes: N/A

NOT USED

S1 CG.L2-005 N/A

Notes: N/A

NOT USED

S1 CG.L2-006 5-DR.03b

Notes: N/A

Side A

Side B

S1 CG.L2-007 N/A

Notes: N/A

NOT USED

S1 CG.L2-008 5-DR.03b

Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

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Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL J. LOCKE 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 2 - SECTOR 1 (C WEST)

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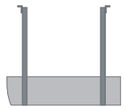
03/02/2021

S1 CG.L2-009 5-DR.03b

Notes: N/A

Side A



Side B

S1 CG.L2-010 5-DR.03b

Notes: N/A

Side A

Side B

S1 CG.L2-011 5-DR.03b

Notes: N/A

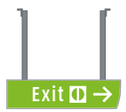
Side A

Side B

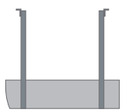
S1 CG.L2-012 5-DR.03b

Notes: N/A

Side A



Side B

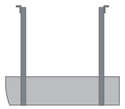


S1 CG.L2-013 5-DR.03b

Notes: N/A

Side A

Side B

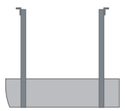


S1 CG.L2-014 5-DR.03b

Notes: N/A

Side A

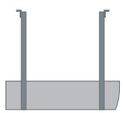
Side B



S1 CG.L2-015 5-DR.03b

Notes: N/A

Side A

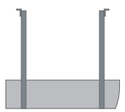


Side B

S1 CG.L2-016 5-DR.03b

Notes: N/A

Side A



Side B

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Louisville, Colorado
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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 2 - SECTOR 1 (C WEST)

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03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
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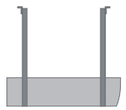
S1 CG.L2-017 5-DR.03b

Notes: N/A

Side A

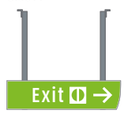


Side B

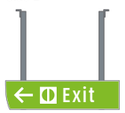
S1 CG.L2-018 5-DR.03b

Notes: N/A

Side A



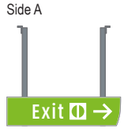
Side B



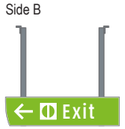
S1 CG.L2-019 5-DR.03b

Notes: N/A

Side A



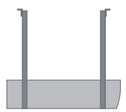
Side B



S1 CG.L2-020 5-DR.03b

Notes: N/A

Side A

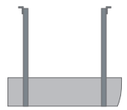


Side B

S1 CG.L2-021 5-DR.03b

Notes: N/A

Side A

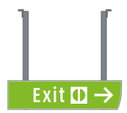


Side B

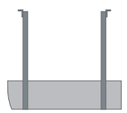
S1 CG.L2-022 5-DR.03b

Notes: N/A

Side A



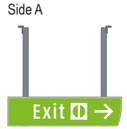
Side B



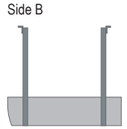
S1 CG.L2-023 5-DR.03b

Notes: N/A

Side A



Side B



S1 CG.L2-024 5-DR.09b

Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 2 - SECTOR 1 (C WEST)

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03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S1 CG.L2-025 N/A

Notes: N/A

NOT USED

S1 CG.L2-026 5-DR.09a

Notes: N/A

Side A

Side B

S1 CG.L2-027 5-DR.09a

Notes: N/A

Side A

Side B

S1 CG.L2-028 5-DR.09a

Notes: N/A

Side A

Side B

S1 CG.L2-029 5-DR.09a

Notes: N/A

Side A

Side B

S1 CG.L2-030 5-DR.09a

Notes: N/A

Side A

Side B

S1 CG.L2-031 5-DR.09

Notes: N/A

Side A

Side B

S1 CG.L2-032 5-DR.09

Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18251 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 2 - SECTOR 1 (C WEST)

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DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
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S1 CG.L2-033 5-DR.09 Notes: N/A

Side A

Side B

S1 CG.L2-034 5-DR.09a Notes: N/A

Side A

Side B

S1 CG.L2-035 5-DR.09b Notes: N/A

Side A

Side B

S1 CG.L2-036 5-DR.09a Notes: N/A

Side A

Side B

S1 CG.L2-037 5-DR.09 Notes: N/A

Side A

Side B

S1 CG.L2-038 5-DR.11 Notes: N/A

Side A

Side B

S1 CG.L2-039 5-DR.12 Notes: N/A

Side A

Side B

S1 CG.L2-040 5-DR.13a Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18255 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 2 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L2-041 5-DR.13a

Notes: N/A

Side A

Side B

S1 CG.L2-042 N/A

Notes: N/A

NOT USED

S1 CG.L2-043 N/A

Notes: N/A

NOT USED

S1 CG.L2-044 N/A

Notes: N/A

NOT USED

S1 CG.L2-045 5-ID.07

Notes: N/A

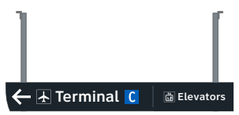
Side A

Side B

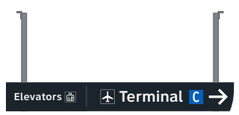
S1 CG.L2-046 5-DR.31

Notes: N/A

Side A



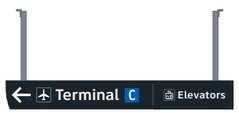
Side B



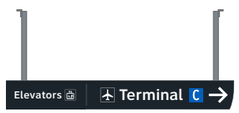
S1 CG.L2-047 5-DR.31

Notes: N/A

Side A



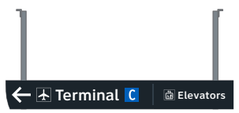
Side B



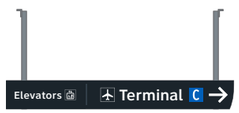
S1 CG.L2-048 5-DR.31

Notes: N/A

Side A



Side B



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
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REGISTERED ARCHITECT MICHAEL LOZA 18255 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 2 - SECTOR 1 (C WEST)

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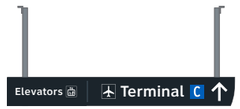
03/02/2021

S1 CG.L2-049 5-DR.31 Notes: N/A

Side A

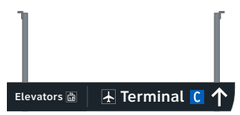
Side B



S1 CG.L2-050 5-DR.31 Notes: N/A

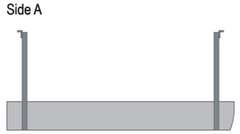
Side A

Side B

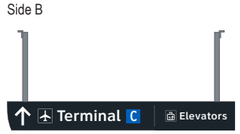


S1 CG.L2-051 5-DR.31 Notes: Notes: N/A

Side A

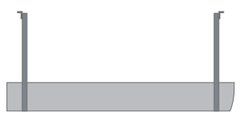


Side B

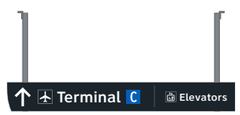


S1 CG.L2-052 5-DR.31 Notes: N/A

Side A



Side B



S1 CG.L2-053 5-DR.31 Notes: N/A

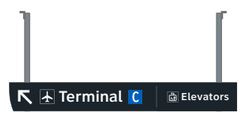
Side A

Side B

S1 CG.L2-054 5-DR.31 Notes: N/A

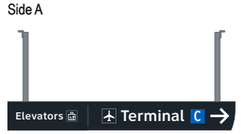
Side A

Side B

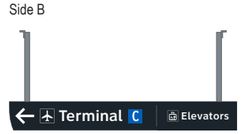


S1 CG.L2-055 5-DR.31 Notes: N/A

Side A

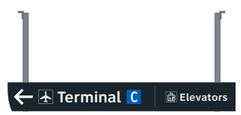


Side B

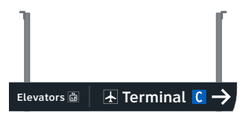


S1 CG.L2-056 5-DR.31 Notes: N/A

Side A



Side B



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LOZANO 18255 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 2 - SECTOR 1 (C WEST)

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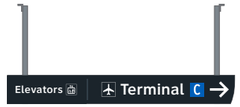
S1 CG.L2-057 5-DR.31 Notes: N/A

Side A

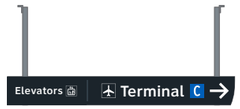
Side B



S1 CG.L2-058 5-DR.31 Notes: N/A

Side A

Side B



S1 CG.L2-059 5-DR.31 Notes: N/A

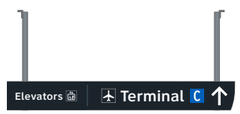
Side A

Side B

S1 CG.L2-060 5-DR.31 Notes: N/A

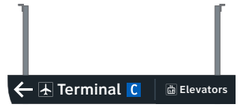
Side A

Side B

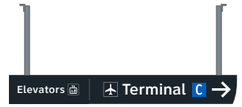


S1 CG.L2-061 5-DR.31 Notes: N/A

Side A



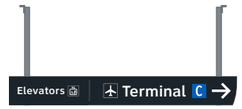
Side B



S1 CG.L2-062 5-DR.31 Notes: N/A

Side A

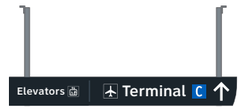
Side B



S1 CG.L2-063 5-DR.31 Notes: N/A

Side A

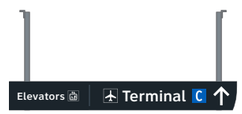
Side B



S1 CG.L2-064 5-DR.31 Notes: N/A

Side A

Side B



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HOUSTON AIRPORT SYSTEM

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Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LOVELL 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 2 - SECTOR 1 (C WEST)

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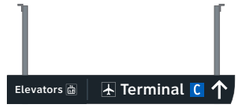
S1 CG.L2-065 5-DR.31 Notes: N/A

Side A

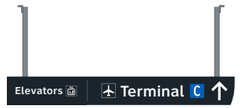
Side B



S1 CG.L2-066 5-DR.31 Notes: N/A

Side A

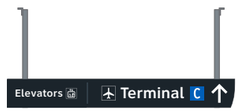
Side B



S1 CG.L2-067 5-DR.31 Notes: N/A

Side A

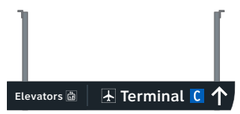
Side B



S1 CG.L2-068 5-DR.31 Notes: N/A

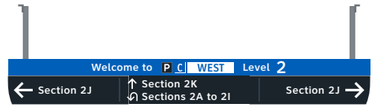
Side A

Side B



S1 CG.L2-069 5-DR.34 Notes: N/A

Side A



Side B

S1 CG.L2-070 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L2-071 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L2-072 5-ID.51b Notes: N/A

Side A

Side B

Side C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LOVELL 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 2 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L2-073 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L2-074 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L2-075 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L2-076 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L2-077 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L2-078 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L2-079 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L2-080 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

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Parking Garage C

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 2 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L2-081 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L2-082 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L2-083 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L2-084 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L2-085 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L2-086 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L2-087 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L2-088 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

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Parking Garage C

BID PACKAGE

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 2 - SECTOR 1 (C WEST)

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S1 CG.L2-089 5-ID.51b

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L2-090 5-ID.53

Notes: N/A

Side A

S1 CG.L2-091 5-ID.53

Notes: N/A

Side A

S1 CG.L2-092 5-ID.53

Notes: N/A

Side A

S1 CG.L2-093 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L2-094 5-ID.53

Notes: N/A

Side A

S1 CG.L2-095 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L2-096 5-ID.53

Notes: N/A

Side A

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Parking Garage C

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 2 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L2-097 5-ID.53

Notes: N/A

Side A

S1 CG.L2-098 5-ID.53

Notes: N/A

Side A

S1 CG.L2-099 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L2-100 5-ID.53

Notes: N/A

Side A

S1 CG.L2-101 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L2-102 5-ID.53

Notes: N/A

Side A

S1 CG.L2-103 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L2-104 5-ID.53

Notes: N/A

Side A

Side B

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 2 - SECTOR 1 (C WEST)

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S1 CG.L2-105 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L2-106 5-ID.53

Notes: N/A

Side A

S1 CG.L2-107 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L2-108 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L2-109 5-ID.53

Notes: N/A

Side A

S1 CG.L2-110 5-ID.53

Notes: N/A

Side A

S1 CG.L2-111 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L2-112 5-ID.53

Notes: N/A

Side A

Side B

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 2 - SECTOR 1 (C WEST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

S1 CG.L2-113 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L2-114 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L2-115 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L2-116 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L2-117 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L2-118 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L2-119 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L2-120 5-ID.53

Notes: N/A

Side A

Side B

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MESSAGE SCHEDULE - GARAGE C: LEVEL 2 - SECTOR 1 (C WEST)

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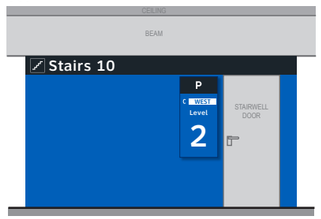
S1 CG.L2-121 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L2-122 5-ID.55 Notes: N/A

Side A



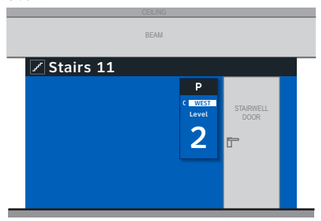
Side B

Side C

Side D

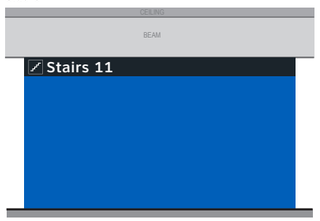
S1 CG.L2-123 5-ID.55 Notes: N/A

Side A



Side B

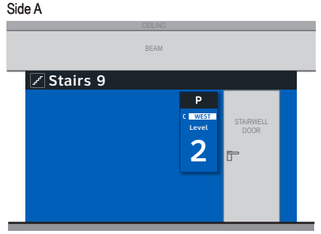
Side C



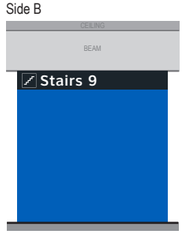
Side D

S1 CG.L2-124 5-ID.55 Notes: N/A

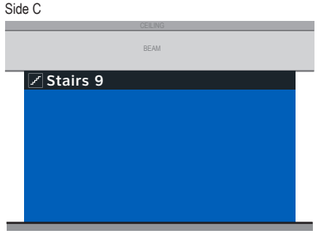
Side A



Side B



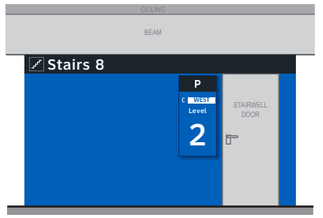
Side C



Side D

S1 CG.L2-125 5-ID.55 Notes: N/A

Side A



Side B

Side C

Side D

ELEVATOR CORE SIGNAGE CONTINUED ON NEXT SHEET

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 2 - SECTOR 1 (C WEST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

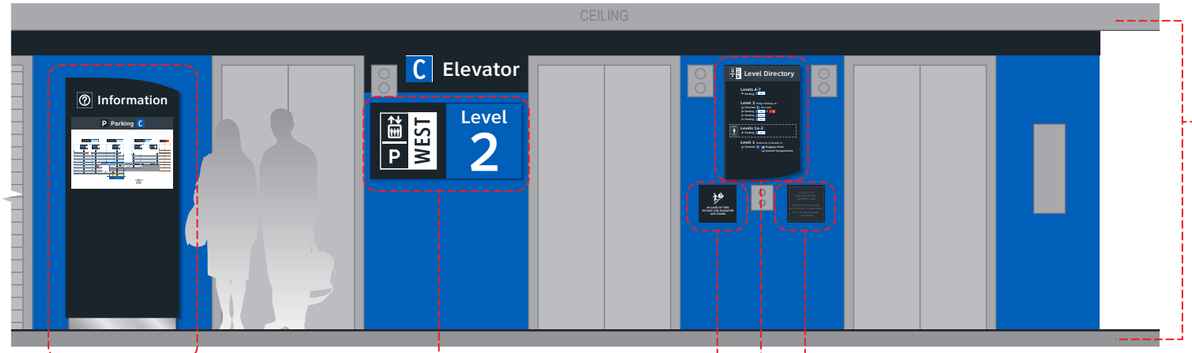
03/02/2021

S1 CG.L2-126 multiple signs

C Elevator P WEST

Notes: N/A

Side A



S1 CG.L2-126a 5-IN.61

NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

S1 CG.L2-126c 5-ID.56

S1 CG.L2-126d 5-IN.51

S1 CG.L2-126e 5-IN.55

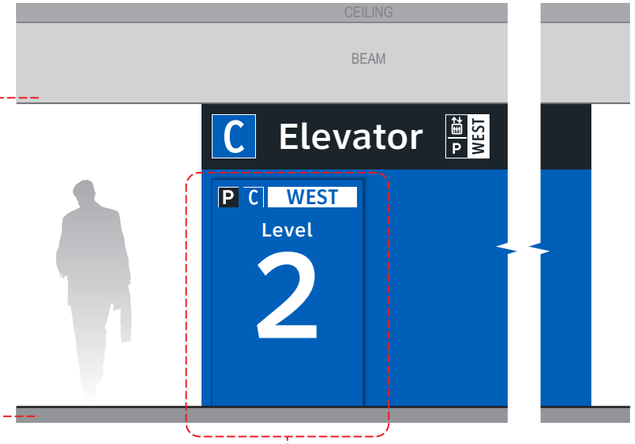
NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

S1 CG.L2-126f 5-IN.52

S1 CG.L2-126b 5-ID.57

NOTES: Wall paint and header graphics at front elevation only of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side C

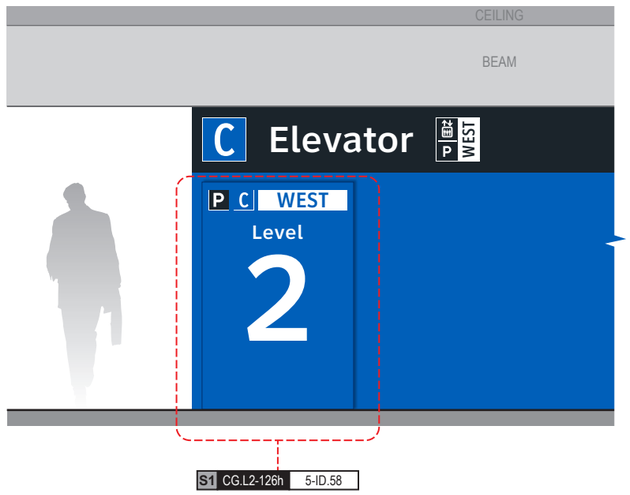


S1 CG.L2-126j 5-ID.58

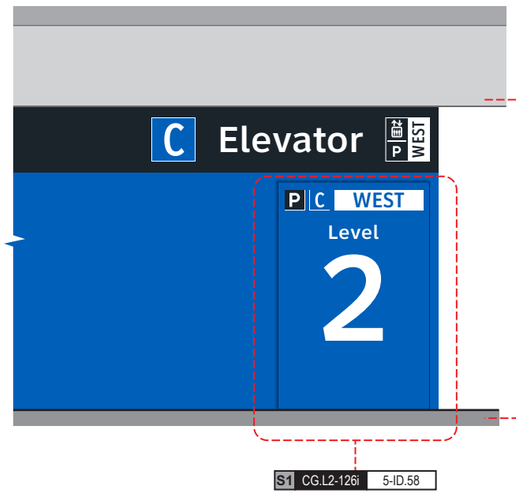
S1 CG.L2-126g 5-ID.59

NOTES: Wall paint and header graphics on rear and two side elevations of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side B

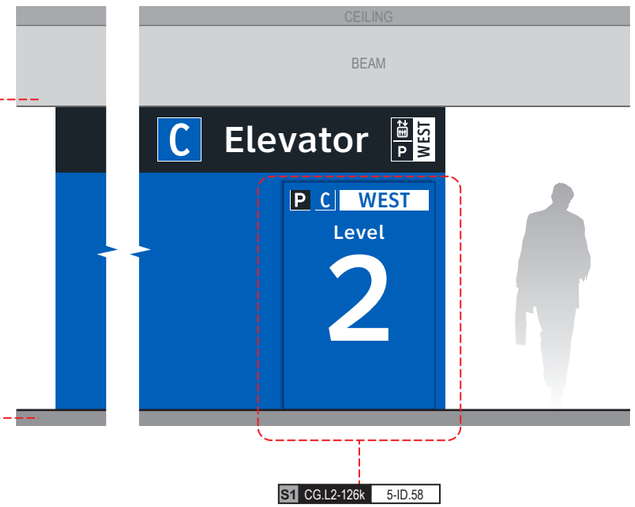


S1 CG.L2-126h 5-ID.58



S1 CG.L2-126i 5-ID.58

Side D



S1 CG.L2-126k 5-ID.58

END OF PARKING C: LEVEL 2 - SECTOR 1 MESSAGES

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

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REGISTERED ARCHITECT MICHAEL LOZANO 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 2 - SECTOR 1 (C WEST)

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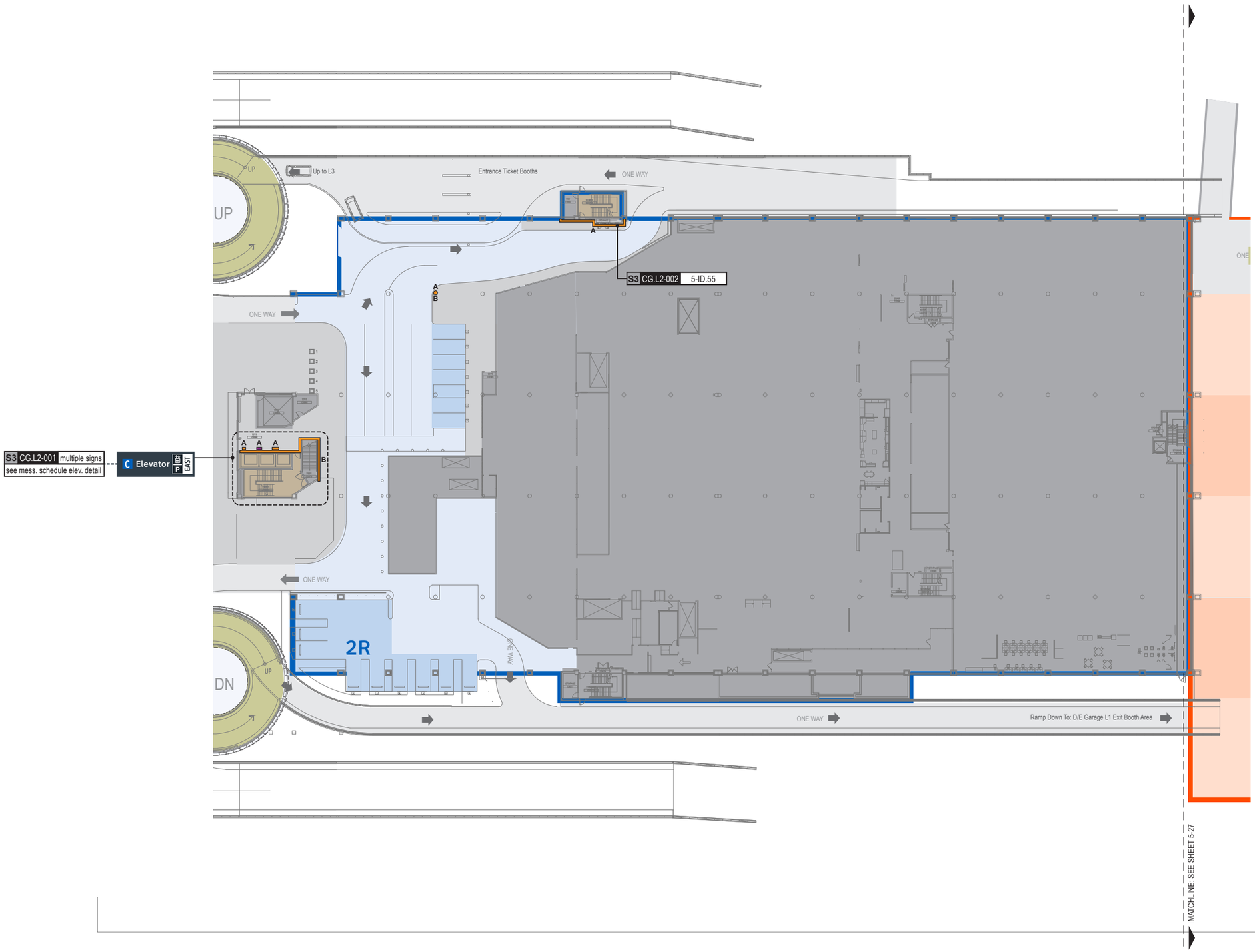
03/02/2021

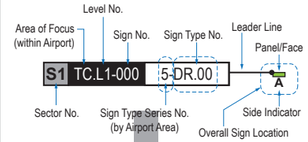


GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by the architect at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documenation of each final location is to be performed by the Fabricator/Installer & coordinated with project staff & Wayfinding Design Consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to project staff & Wayfinding Design Consultants for final approval.

NOTE: Only priority wayfinding signage & locations as shown in this wayfinding plan package are in scope. All other signage not shown (including traffic control) are NOT IN SCOPE for this project/contract.

SIGN LOCATION ANNOTATION LEGEND



LOCATION CODE DEFINITIONS:

AREA OF FOCUS: (location within Airport)
- TA = Terminal A
- TB = Terminal B
- TC = Terminal C
- TD = Terminal D
- TE = Terminal E
- AB = AB Garage
- CG = C Garage
- DE = DE Garage

SIGN TYPE SERIES NO.: (by Airport Area)
- 1- = Terminals/Concourses
- 1t- = Terminals/Concourses: Temporary
- 2- = CBP Areas
- 3- = Curbside/Ground Trans.
- 4- = Roadways
- 5- = Parking

WAYFINDING SIGN TYPE:
- DR.xx = Directional
- ID.xx = Identification
- IN.xx = Informational

WAYFINDING SIGN LOCATIONS - Parking:

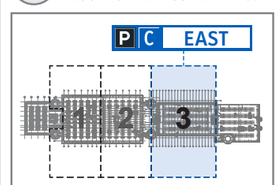
PEDESTRIAN Signs:
- A/B = Directional (DR)
- A/B = Identification (ID)
- A/B = Informational (IN)

VEHICULAR Signs:
- A/B = Directional (DR)
- A/B = Identification (ID)
- A/B = Informational (IN)

CIRCULATION:
- = Public Use PEDESTRIAN Vertical Circulation (i.e. Elevators/Escalators/Stairs)
- = Public Use VEHICULAR Vertical Circulation (i.e. Ramps)
- = Alpha-Numeric Parking Section Naming Areas (Blues = C Garages; Oranges = D/E Garage)
- = Areas Not In Scope for this Package

N

LOCATION PLAN SCALE: 1" = 60'



Key Plan: Sectors

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

SIGN LOCATION PLAN - GARAGE C: LEVEL 2 - SECTOR 3 (C EAST)

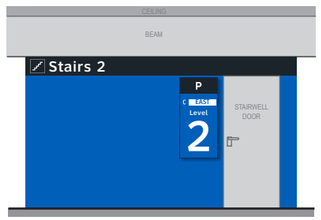
THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

S3 CG.L2-001 5-ID.55

Notes: N/A

Side A

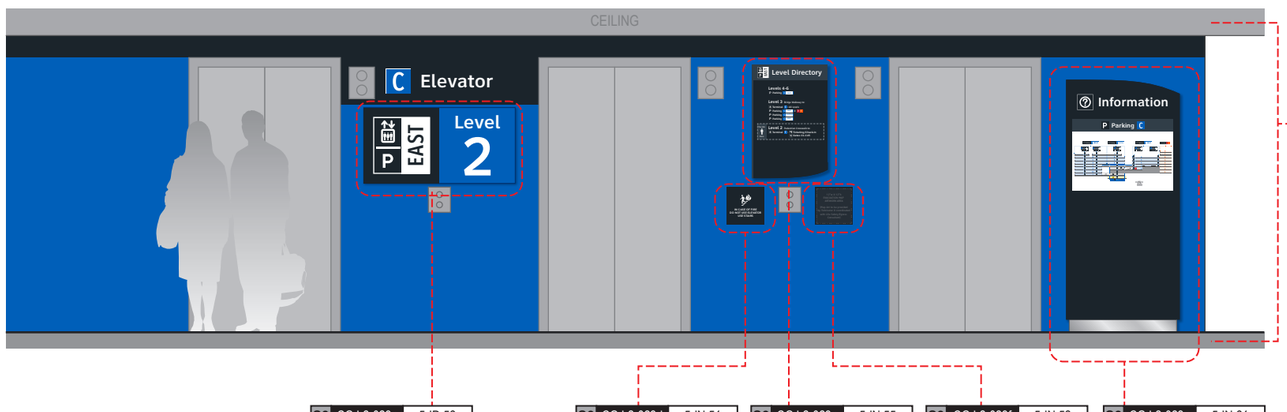


S3 CG.L2-002 multiple signs

C Elevator P EAST

Notes: N/A

Side A



S3 CG.L2-023b 5-ID.57

NOTES: Wall paint and header graphics at front elevation only of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

S3 CG.L2-023c 5-ID.56

S3 CG.L2-023d 5-IN.51

S3 CG.L2-023e 5-IN.55

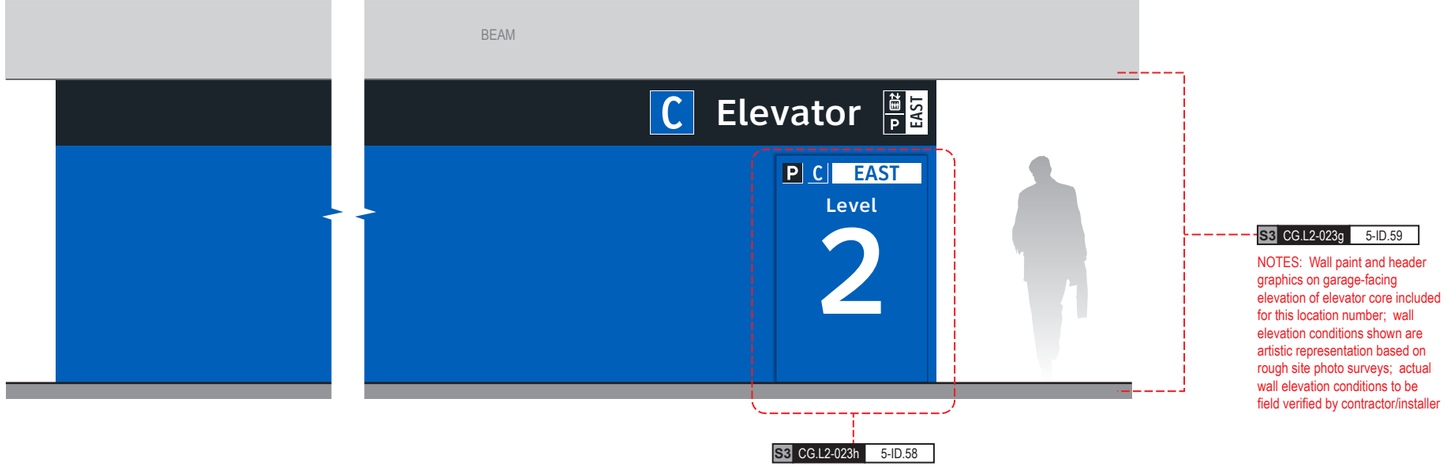
NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

S3 CG.L2-023f 5-IN.52

S3 CG.L2-023a 5-IN.61

NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

Side B



S3 CG.L2-023g 5-ID.59

NOTES: Wall paint and header graphics on garage-facing elevation of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

S3 CG.L2-023h 5-ID.58

END OF PARKING C: LEVEL 2 - SECTOR 3 MESSAGES

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL L. LOZA 18259 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 2 - SECTOR 3 (C EAST)

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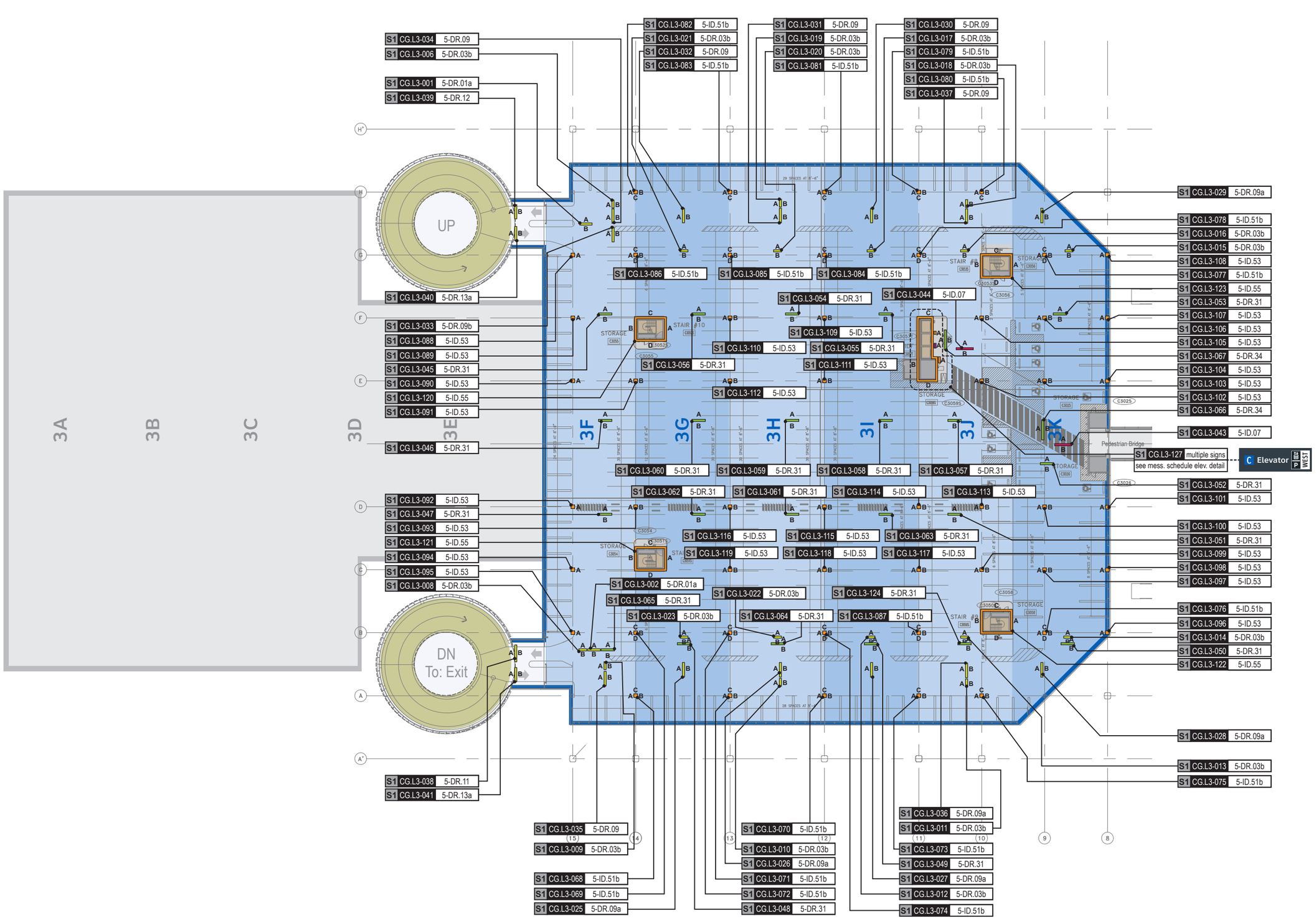
03/02/2021



GENERAL NOTES

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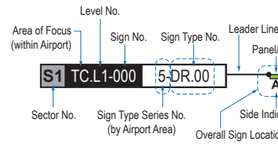
NOTE: Only priority wayfinding signage & locations as shown in this wayfinding plan package are in scope. All other signage not shown (including traffic control) are NOT IN SCOPE for this project/contract.

SIGN LOCATION ANNOTATION LEGEND



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SIGN TYPE SERIES NO.: (by Airport Area)
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5- = Parking

WAYFINDING SIGN TYPE:
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ID.xx = Identification
IN.xx = Informational

WAYFINDING SIGN LOCATIONS - Parking:

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A/B = Identification (ID)
A/B = Informational (IN)

VEHICULAR Signs:
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A/B = Identification (ID)
A/B = Informational (IN)

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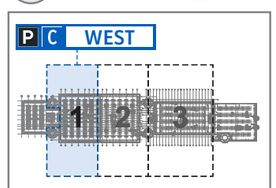
= Public Use VEHICULAR Vertical Circulation (i.e. Ramps)
= Alpha-Numeric Parking Section Naming Areas (Blues = C Garages; Oranges = D/E Garage)
= Areas Not In Scope for this Package

LOCATION PLAN SCALE: 1" = 60'



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

IGN LOCATION PLAN - GARAGE C: LEVEL 3 - SECTOR 1 (C WEST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

Sheet: 6-1

S1 CG.L3-001 5-DR.01a Notes: N/A

Side A

Side B

S1 CG.L3-002 5-DR.01a Notes: N/A

Side A

Side B

S1 CG.L3-003 N/A Notes: N/A

NOT USED

S1 CG.L3-004 N/A Notes: N/A

NOT USED

S1 CG.L3-005 N/A Notes: N/A

NOT USED

S1 CG.L3-006 5-DR.03b Notes: N/A

Side A

Side B

S1 CG.L3-007 N/A Notes: N/A

NOT USED

S1 CG.L3-008 5-DR.03b Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
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REGISTERED ARCHITECT MICHAEL J. LLOYD 18250 STATE OF TEXAS

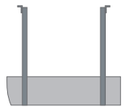
MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 1 (C WEST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

S1 CG.L3-009 5-DR.03b Notes: N/A

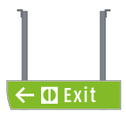
Side A



Side B

S1 CG.L3-010 5-DR.03b Notes: N/A

Side A

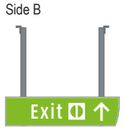


Side B

S1 CG.L3-011 5-DR.03b Notes: N/A

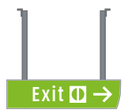
Side A

Side B

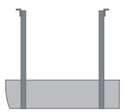


S1 CG.L3-012 5-DR.03b Notes: N/A

Side A



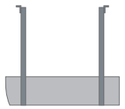
Side B



S1 CG.L3-013 5-DR.03b Notes: N/A

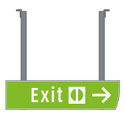
Side A

Side B

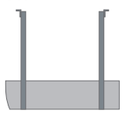


S1 CG.L3-014 5-DR.03b Notes: N/A

Side A

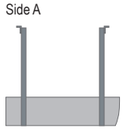


Side B

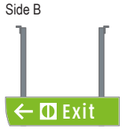


S1 CG.L3-015 5-DR.03b Notes: N/A

Side A

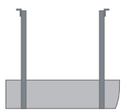


Side B



S1 CG.L3-016 5-DR.03b Notes: N/A

Side A



Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REV. 4:

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MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L3-017 5-DR.03b

Notes: N/A

Side A

Side B

S1 CG.L3-018 5-DR.03b

Notes: N/A

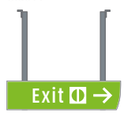
Side A

Side B

S1 CG.L3-019 5-DR.03b

Notes: N/A

Side A

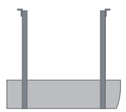


Side B

S1 CG.L3-020 5-DR.03b

Notes: N/A

Side A

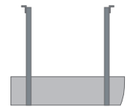


Side B

S1 CG.L3-021 5-DR.03b

Notes: N/A

Side A



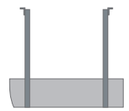
Side B

S1 CG.L3-022 5-DR.03b

Notes: N/A

Side A

Side B

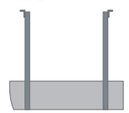


S1 CG.L3-023 5-DR.03b

Notes: N/A

Side A

Side B



S1 CG.L3-024 N/A

Notes: N/A

NOT USED

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 1 (C WEST)

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03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S1 CG.L3-025 5-DR.09a — Notes: N/A

Side A

Side B

S1 CG.L3-026 5-DR.09a — Notes: N/A

Side A

Side B

S1 CG.L3-027 5-DR.09a — Notes: N/A

Side A

Side B

S1 CG.L3-028 5-DR.09a — Notes: N/A

Side A

Side B

S1 CG.L3-029 5-DR.09a — Notes: N/A

Side A

Side B

S1 CG.L3-030 5-DR.09 — Notes: N/A

Side A

Side B

S1 CG.L3-031 5-DR.09 — Notes: N/A

Side A

Side B

S1 CG.L3-032 5-DR.09 — Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
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REGISTERED ARCHITECT MICHAEL LLOYD 18251 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 1 (C WEST)

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03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S1 CG.L3-033 5-DR.09b

Notes: N/A

Side A

Side B

S1 CG.L3-034 5-DR.09

Notes: N/A

Side A

Side B

S1 CG.L3-035 5-DR.09b

Notes: N/A

Side A

Side B

S1 CG.L3-036 5-DR.09a

Notes: N/A

Side A

Side B

S1 CG.L3-037 5-DR.09

Notes: N/A

Side A

Side B

S1 CG.L3-038 5-DR.11

Notes: N/A

Side A

Side B

S1 CG.L3-039 5-DR.12

Notes: N/A

Side A

Side B

S1 CG.L3-040 5-DR.13a

Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18255 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L3-041 5-DR.13a

Notes: N/A

Side A

Side B

S1 CG.L3-042 N/A

Notes: N/A

NOT USED

S1 CG.L3-043 5-ID.07

Notes: N/A

Side A

Side B

S1 CG.L3-044 5-ID.07

Notes: N/A

Side A

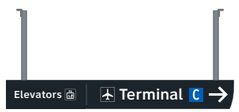
Side B

S1 CG.L3-045 5-DR.31

Notes: N/A

Side A

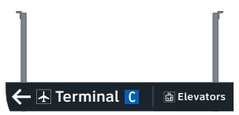
Side B



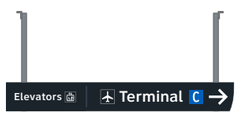
S1 CG.L3-046 5-DR.31

Notes: N/A

Side A



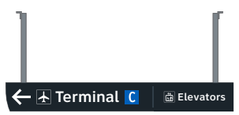
Side B



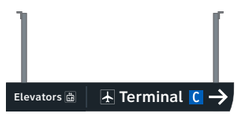
S1 CG.L3-047 5-DR.31

Notes: N/A

Side A



Side B

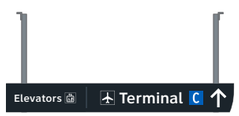


S1 CG.L3-048 5-DR.31

Notes: N/A

Side A

Side B



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
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REGISTERED ARCHITECT MICHAEL J. LOZA 18255 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 1 (C WEST)

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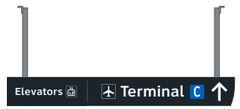
03/02/2021

S1 CG.L3-049 5-DR.31

Notes: N/A

Side A

Side B

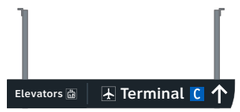


S1 CG.L3-050 5-DR.31

Notes: N/A

Side A

Side B

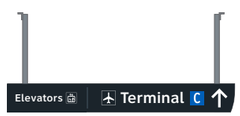


S1 CG.L3-051 5-DR.31

Notes: Notes: N/A

Side A

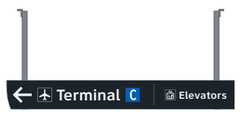
Side B



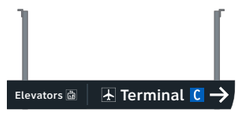
S1 CG.L3-052 5-DR.31

Notes: N/A

Side A



Side B



S1 CG.L3-053 5-DR.31

Notes: N/A

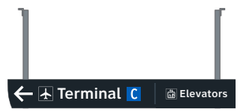
Side A

Side B

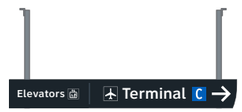
S1 CG.L3-054 5-DR.31

Notes: N/A

Side A



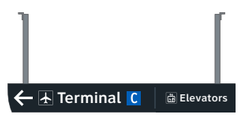
Side B



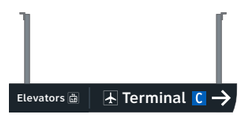
S1 CG.L3-055 5-DR.31

Notes: N/A

Side A



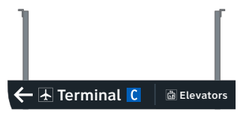
Side B



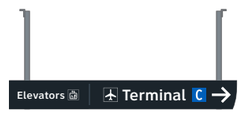
S1 CG.L3-056 5-DR.31

Notes: N/A

Side A



Side B



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LOZAN 18255 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 1 (C WEST)

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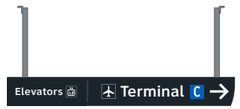
03/02/2021

S1 CG.L3-057 5-DR.31

Notes: N/A

Side A

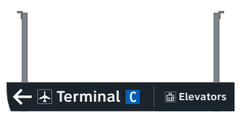
Side B



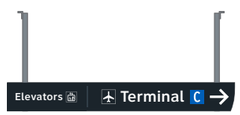
S1 CG.L3-058 5-DR.31

Notes: N/A

Side A



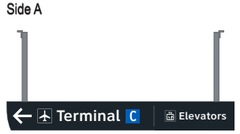
Side B



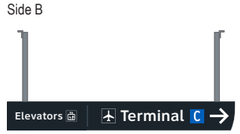
S1 CG.L3-059 5-DR.31

Notes: N/A

Side A



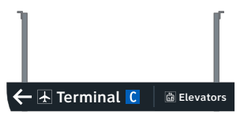
Side B



S1 CG.L3-060 5-DR.31

Notes: N/A

Side A

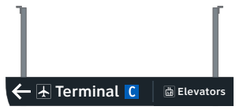


Side B

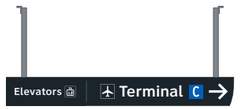
S1 CG.L3-061 5-DR.31

Notes: N/A

Side A



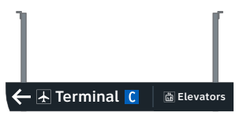
Side B



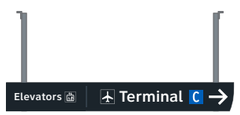
S1 CG.L3-062 5-DR.31

Notes: N/A

Side A



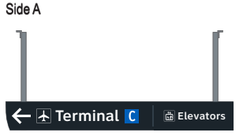
Side B



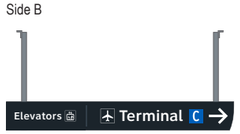
S1 CG.L3-063 5-DR.31

Notes: N/A

Side A



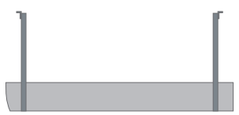
Side B



S1 CG.L3-064 5-DR.31

Notes: N/A

Side A



Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 1 (C WEST)

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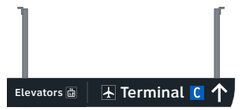
S1 CG.L3-065 5-DR.31 Notes: N/A

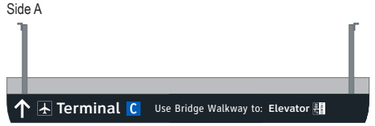
Side A

Side B

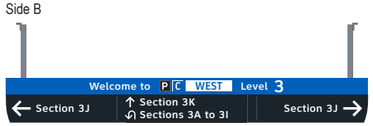


S1 CG.L3-066 5-DR.34 Notes: N/A

Side A

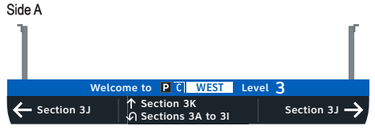


Side B



S1 CG.L3-067 5-DR.34 Notes: N/A

Side A



Side B

S1 CG.L3-068 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L3-069 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L3-070 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L3-071 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L3-072 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

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Parking Garage C

BID PACKAGE

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MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L3-073 5-ID.51b — Notes: N/A

Side A

Side B

Side C

S1 CG.L3-074 5-ID.51b — Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L3-075 5-ID.51b — Notes: N/A

Side A

Side B

Side C

S1 CG.L3-076 5-ID.51b — Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L3-077 5-ID.51b — Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L3-078 5-ID.51b — Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L3-079 5-ID.51b — Notes: N/A

Side A

Side B

Side C

S1 CG.L3-080 5-ID.51b — Notes: N/A

Side A

Side B

Side C

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MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L3-081 5-ID.51b

Notes: N/A

Side A

Side B

Side C

S1 CG.L3-082 5-ID.51b

Notes: N/A

Side A

Side B

Side C

S1 CG.L3-083 5-ID.51b

Notes: N/A

Side A

Side B

Side C

S1 CG.L3-084 5-ID.51b

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L3-085 5-ID.51b

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L3-086 5-ID.51b

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L3-087 5-ID.51b

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L3-088 5-ID.53

Notes: N/A

Side A

Side B

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MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 1 (C WEST)

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S1 CG.L3-089 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L3-090 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L3-091 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L3-092 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L3-093 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L3-094 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L3-095 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L3-096 5-ID.53

Notes: N/A

Side A

Side B

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 1 (C WEST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

S1 CG.L3-097 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L3-098 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L3-099 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L3-100 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L3-101 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L3-102 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L3-103 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L3-104 5-ID.53

Notes: N/A

Side A

Side B

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L3-105 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L3-106 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L3-107 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L3-108 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L3-109 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L3-110 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L3-111 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L3-112 5-ID.53

Notes: N/A

Side A

Side B

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L3-113 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L3-114 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L3-115 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L3-116 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L3-117 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L3-118 5-ID.53 Notes: N/A

Side A

Side B

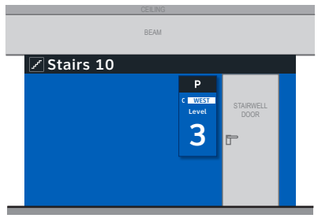
S1 CG.L3-119 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L3-120 5-ID.55 Notes: N/A

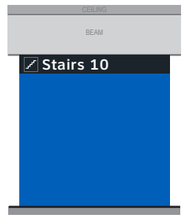
Side A



Side B

Side C

Side D



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

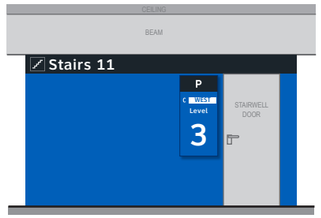
MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 1 (C WEST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

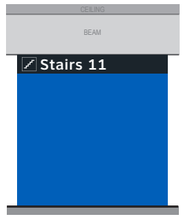
03/02/2021

S1 CG.L3-121 5-ID.55 Notes: N/A

Side A



Side B

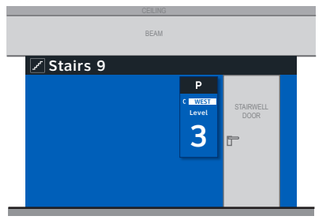


Side C

Side D

S1 CG.L3-122 5-ID.55 Notes: N/A

Side A



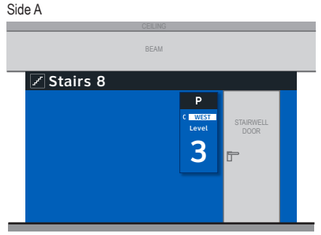
Side B

Side C

Side D

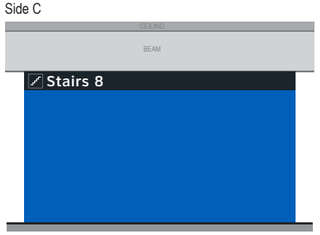
S1 CG.L3-123 5-ID.55 Notes: N/A

Side A



Side B

Side C

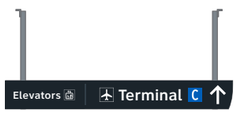


Side D

S1 CG.L3-124 5-DR.31 Notes: N/A

Side A

Side B



S1 CG.L3-125 N/A Notes: N/A

NOT USED

S1 CG.L3-126 N/A Notes: N/A

NOT USED

ELEVATOR CORE SIGNAGE CONTINUED ON NEXT SHEET

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 1 (C WEST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

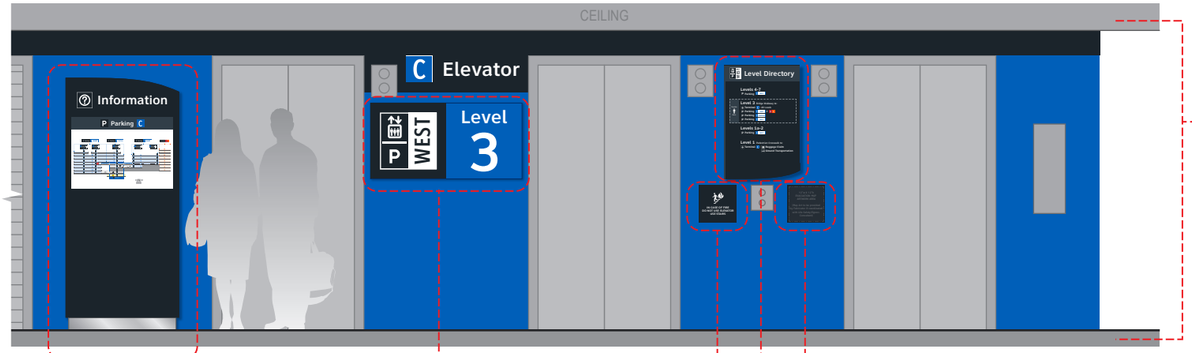
03/02/2021

S1 CG.L3-127 multiple signs

C Elevator P WEST

Notes: N/A

Side A



S1 CG.L3-127a 5-IN.61

NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

S1 CG.L3-127c 5-ID.56

S1 CG.L3-127d 5-IN.51

S1 CG.L3-127e 5-IN.55

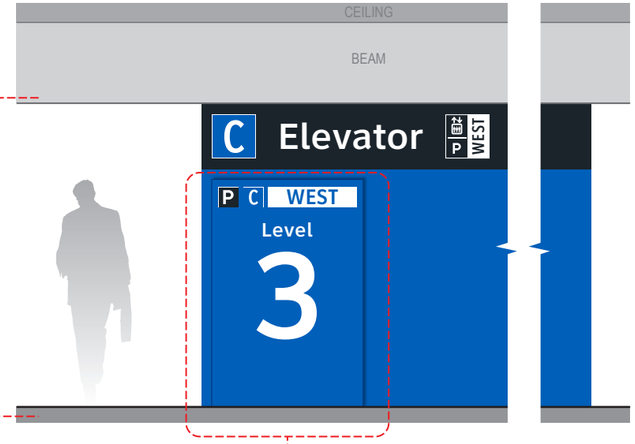
NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

S1 CG.L3-127f 5-IN.52

S1 CG.L3-127b 5-ID.57

NOTES: Wall paint and header graphics at front elevation only of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side C

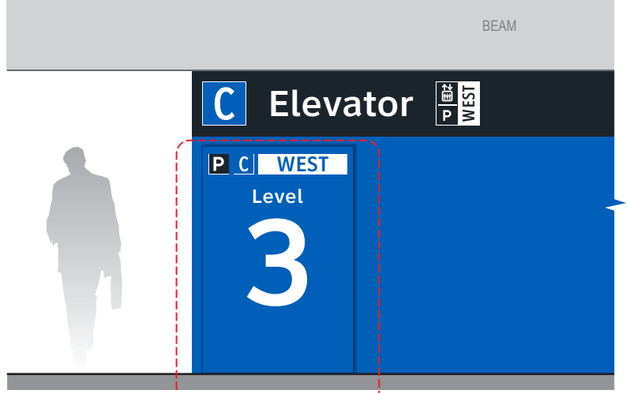


S1 CG.L3-127j 5-ID.58

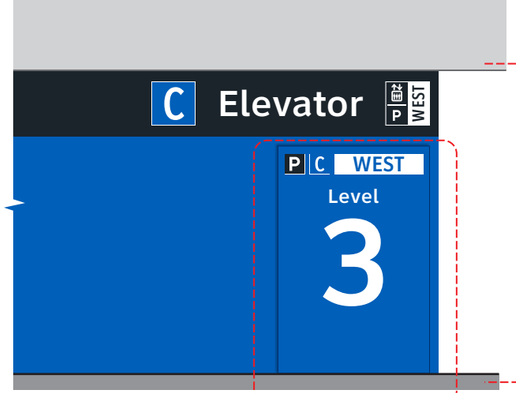
S1 CG.L3-127g 5-ID.59

NOTES: Wall paint and header graphics on rear and two side elevations of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side B

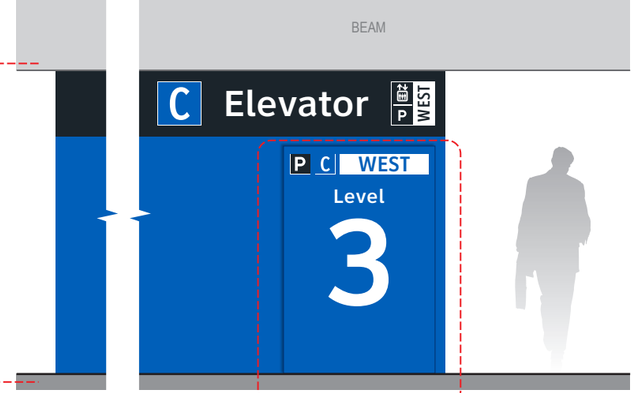


S1 CG.L3-127h 5-ID.58



S1 CG.L3-127i 5-ID.58

Side D



S1 CG.L3-127k 5-ID.58

END OF PARKING C: LEVEL 3 - SECTOR 1 MESSAGES

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

REV. 4:

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REGISTERED ARCHITECT MICHAEL LOVE 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 1 (C WEST)

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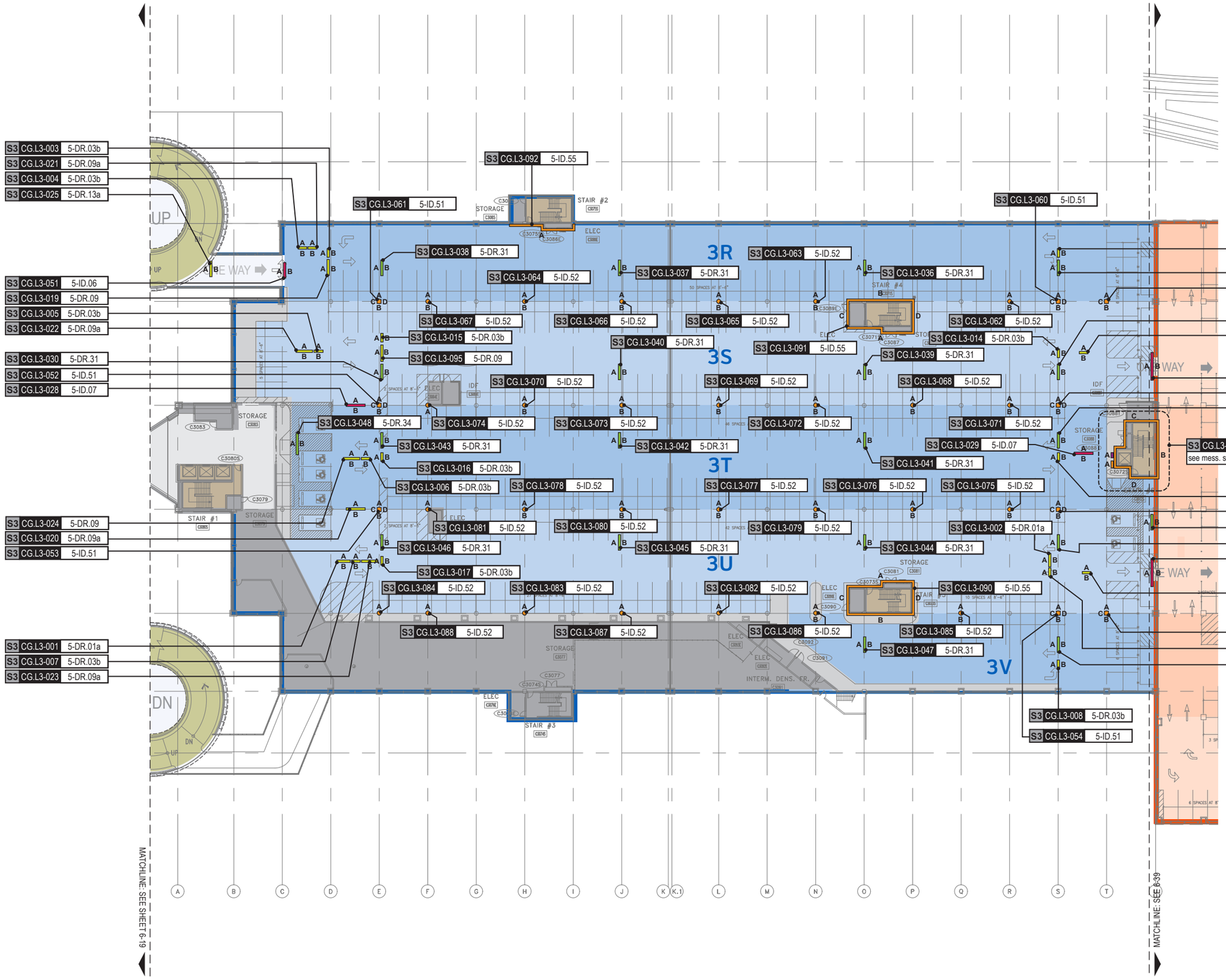
03/02/2021

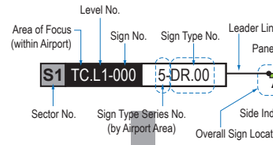


GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by the architect at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documenation of each final location is to be performed by the Fabricator/Installer & coordinated with project staff & Wayfinding Design Consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to project staff & Wayfinding Design Consultants for final approval.

NOTE: Only priority wayfinding signage & locations as shown in this wayfinding plan package are in scope. All other signage not shown (including traffic control) are NOT IN SCOPE for this project/contract.

SIGN LOCATION ANNOTATION LEGEND



LOCATION CODE DEFINITIONS:

AREA OF FOCUS: (location within Airport)
- TA = Terminal A
- TB = Terminal B
- TC = Terminal C
- TD = Terminal D
- TE = Terminal E
- AB = AB Garage
- CG = C Garage
- DE = DE Garage

SIGN TYPE SERIES NO.: (by Airport Area)
- 1- = Terminals/Concourses
- 1t- = Terminals/Concourses: Temporary
- 2- = CBP Areas
- 3- = Curbside/Ground Trans.
- 4- = Roadways
- 5- = Parking

WAYFINDING SIGN TYPE:
- DR.xx = Directional
- ID.xx = Identification
- IN.xx = Informational

WAYFINDING SIGN LOCATIONS - Parking:

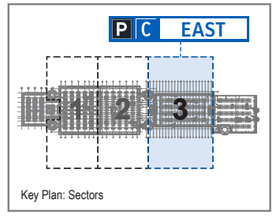
PEDESTRIAN Signs:
- A/B = Directional (DR)
- A/B = Identification (ID)
- A/B = Informational (IN)

VEHICULAR Signs:
- A/B = Directional (DR)
- A/B = Identification (ID)
- A/B = Informational (IN)

CIRCULATION:
- = Public Use PEDESTRIAN Vertical Circulation (i.e. Elevators/Escalators/Stairs)
- = Public Use VEHICULAR Vertical Circulation (i.e. Ramps)
- = Alpha-Numeric Parking Section Naming Areas (Blues = C Garages; Oranges = D/E Garage)
- = Areas Not In Scope for this Package

N

LOCATION PLAN SCALE: 1" = 60'



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

SIGN LOCATION PLAN - GARAGE C: LEVEL 3 - SECTOR 3 (C EAST)

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03/02/2021

S3 CG.L3-001 5-DR.01a

Notes: N/A

Side A

Side B

S3 CG.L3-002 5-DR.01a

Notes: N/A

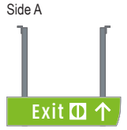
Side A

Side B

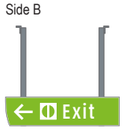
S3 CG.L3-003 5-DR.03b

Notes: N/A

Side A



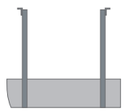
Side B



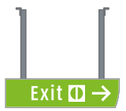
S3 CG.L3-004 5-DR.03b

Notes: N/A

Side A



Side B



S3 CG.L3-005 5-DR.03b

Notes: N/A

Side A

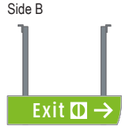
Side B

S3 CG.L3-006 5-DR.03b

Notes: N/A

Side A

Side B

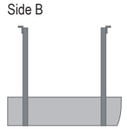


S3 CG.L3-007 5-DR.03b

Notes: N/A

Side A

Side B

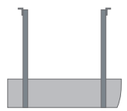


S3 CG.L3-008 5-DR.03b

Notes: N/A

Side A

Side B



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
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REGISTERED ARCHITECT MICHAEL J. LOZANO 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 3 (C EAST)

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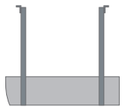
03/02/2021

S3 CG.L3-009 5-DR.03b Notes: N/A

Side A

Side B



S3 CG.L3-010 5-DR.03b Notes: N/A

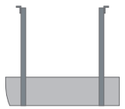
Side A

Side B

S3 CG.L3-011 5-DR.03b Notes: N/A

Side A

Side B



S3 CG.L3-012 5-DR.03b Notes: N/A

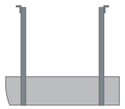
Side A

Side B

S3 CG.L3-013 5-DR.03b Notes: N/A

Side A

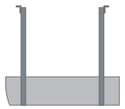
Side B



S3 CG.L3-014 5-DR.03b Notes: N/A

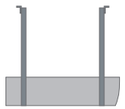
Side A

Side B



S3 CG.L3-015 5-DR.03b Notes: N/A

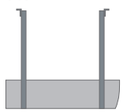
Side A



Side B

S3 CG.L3-016 5-DR.03b Notes: N/A

Side A



Side B

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HOUSTON AIRPORT SYSTEM

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BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 3 (C EAST)

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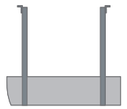
03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S3 CG.L3-017 5-DR.03b — Notes: N/A

Side A



Side B

S3 CG.L3-018 N/A — Notes: N/A

Side B

NOT USED

S3 CG.L3-019 5-DR.09 — Notes: N/A

Side A

Side B

S3 CG.L3-020 5-DR.09a — Notes: N/A

Side A

Side B

S3 CG.L3-021 5-DR.09a — Notes: N/A

Side A

Side B

S3 CG.L3-022 5-DR.09a — Notes: N/A

Side A

Side B

S3 CG.L3-023 5-DR.09a — Notes: N/A

Side A

Side B

S3 CG.L3-024 5-DR.09 — Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
REV. 4:

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MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 3 (C EAST)

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03/02/2021

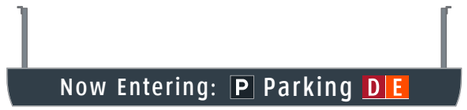
S3 CG.L3-025 5-DR.13a Notes: N/A

Side A

Side B

S3 CG.L3-026 5-ID.01 Notes: N/A

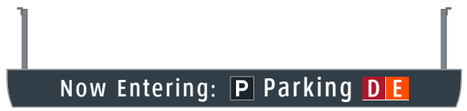
Side A



Side B

S3 CG.L3-027 5-ID.01 Notes: N/A

Side A



Side B

S3 CG.L3-028 5-ID.07 Notes: N/A

Side A

Side B

S3 CG.L3-029 5-ID.07 Notes: N/A

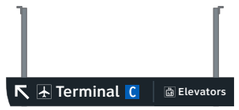
Side A

Side B

S3 CG.L3-030 5-DR.31 Notes: N/A

Side A

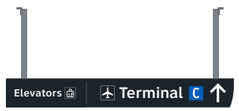
Side B



S3 CG.L3-031 5-DR.31 Notes: N/A

Side A

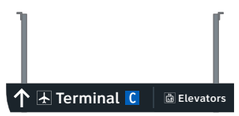
Side B



S3 CG.L3-032 5-DR.31 Notes: N/A

Side A

Side B



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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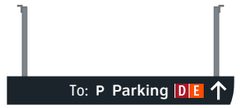
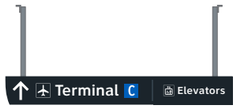
S3 CG.L3-033 5-DR.31 Notes: N/A

Side A



Side B



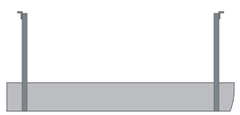
S3 CG.L3-034 5-DR.31 Notes: N/A

Side A

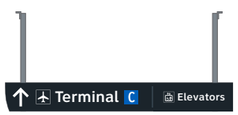
Side B

S3 CG.L3-035 5-DR.31 Notes: N/A

Side A



Side B



S3 CG.L3-036 5-DR.31 Notes: N/A

Side A

Side B

S3 CG.L3-037 5-DR.31 Notes: N/A

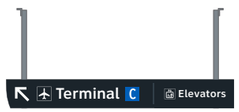
Side A

Side B

S3 CG.L3-038 5-DR.31 Notes: N/A

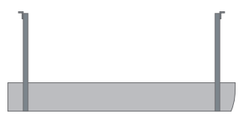
Side A

Side B

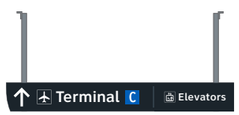


S3 CG.L3-039 5-DR.31 Notes: N/A

Side A



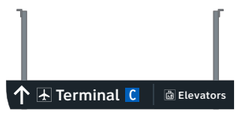
Side B



S3 CG.L3-040 5-DR.31 Notes: N/A

Side A

Side B



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 3 (C EAST)

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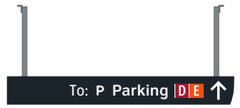
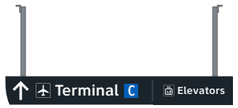
S3 CG.L3-041 5-DR.31

Notes: N/A

Side A



Side B

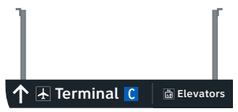


S3 CG.L3-042 5-DR.31

Notes: N/A

Side A

Side B



S3 CG.L3-043 5-DR.31

Notes: N/A

Side A

Side B

S3 CG.L3-044 5-DR.31

Notes: N/A

Side A

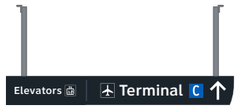
Side B

S3 CG.L3-045 5-DR.31

Notes: N/A

Side A

Side B

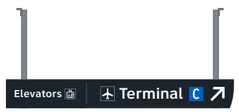


S3 CG.L3-046 5-DR.31

Notes: N/A

Side A

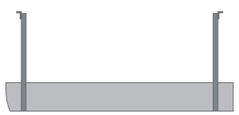
Side B



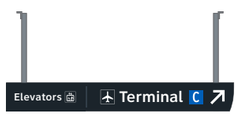
S3 CG.L3-047 5-DR.31

Notes: N/A

Side A



Side B



S3 CG.L3-048 5-DR.34

Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 3 (C EAST)

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03/02/2021

S3 CG.L3-049 N/A

Notes: N/A

NOT USED

S3 CG.L3-050 N/A

Notes: N/A

NOT USED

S3 CG.L3-051 5-ID.06

Notes: Notes: N/A

Side A

Side B

S3 CG.L3-052 5-ID.51

Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L3-053 5-ID.51

Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L3-054 5-ID.51

Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L3-055 5-ID.51

Notes: N/A

Side A

Side B

Side C

S3 CG.L3-056 5-ID.51

Notes: N/A

Side A

Side B

Side C

Side D

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

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REGISTERED ARCHITECT MICHAEL LLOYD 18255 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 3 (C EAST)

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S3 CG.L3-057 5-ID.51 Notes: N/A

Side A

Side B

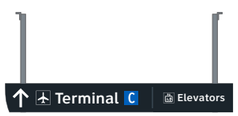
Side C

Side D

S3 CG.L3-058 5-DR.31 Notes: N/A

Side A

Side B



S3 CG.L3-059 5-ID.51 Notes: N/A

Side A

Side B

Side C

S3 CG.L3-060 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L3-061 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L3-062 5-ID.52 Notes: N/A

Side A

Side B

S3 CG.L3-063 5-ID.52 Notes: N/A

Side A

Side B

S3 CG.L3-064 5-ID.52 Notes: N/A

Side A

Side B

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Parking Garage C

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 3 (C EAST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

S3 CG.L3-065 5-ID.52 Notes: N/A

Side A

Side B

S3 CG.L3-066 5-ID.52 Notes: N/A

Side A

Side B

S3 CG.L3-067 5-ID.52 Notes: N/A

Side A

Side B

S3 CG.L3-068 5-ID.52 Notes: N/A

Side A

Side B

S3 CG.L3-069 5-ID.52 Notes: N/A

Side A

Side B

S3 CG.L3-070 5-ID.52 Notes: N/A

Side A

Side B

S3 CG.L3-071 5-ID.52 Notes: N/A

Side A

Side B

S3 CG.L3-072 5-ID.52 Notes: N/A

Side A

Side B

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Parking Garage C

BID PACKAGE

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 3 (C EAST)

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03/02/2021

S3 CG.L3-073 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L3-074 5-ID.52

Notes: N/A

Side A

S3 CG.L3-075 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L3-076 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L3-077 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L3-078 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L3-079 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L3-080 5-ID.52

Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 3 (C EAST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

S3 CG.L3-081 5-ID.52

Notes: N/A

Side A

S3 CG.L3-082 5-ID.52

Notes: N/A

Side A

S3 CG.L3-083 5-ID.52

Notes: N/A

Side A

S3 CG.L3-084 5-ID.52

Notes: N/A

Side A

S3 CG.L3-085 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L3-086 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L3-087 5-ID.52

Notes: N/A

Side A

S3 CG.L3-088 5-ID.52

Notes: N/A

Side A

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HOUSTON AIRPORT SYSTEM

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HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 3 (C EAST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

S3 CG.L3-089 N/A

Notes: N/A

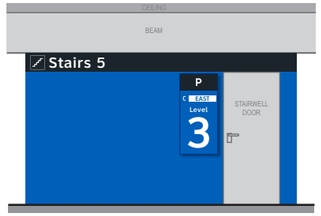
NOT USED

ELEVATOR CORE SIGNAGE CONTINUED ON NEXT SHEET

S3 CG.L3-090 5-ID.55

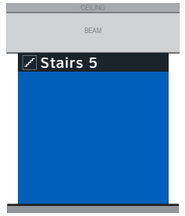
Notes: N/A

Side A

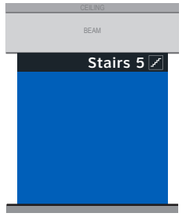


Side B

Side C



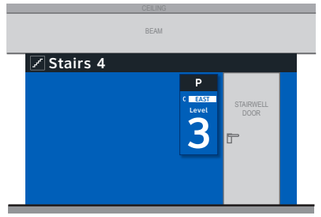
Side D



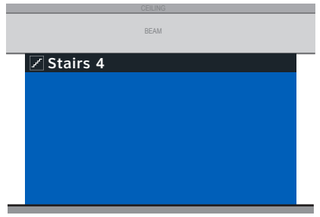
S3 CG.L3-091 5-ID.55

Notes: N/A

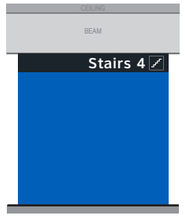
Side A



Side B



Side C

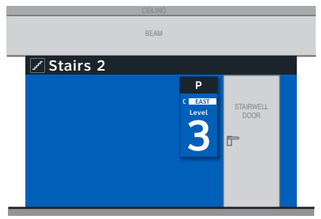


Side D

S3 CG.L3-092 5-ID.55

Notes: N/A

Side A



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REV. 3:

REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 3 (C EAST)

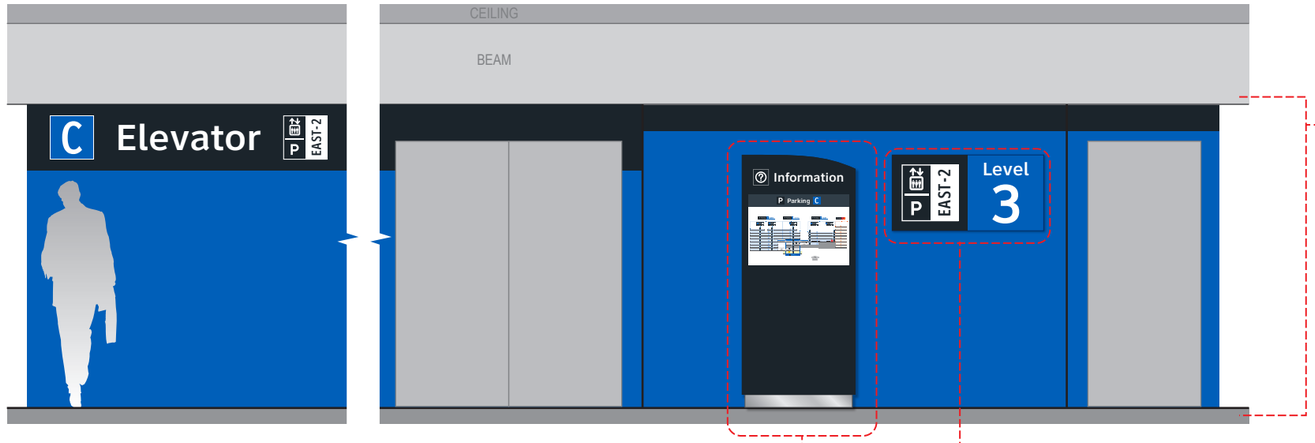
THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

S3 CG.L3-093 multiple signs

C Elevator P EAST-2

Side A



S3 CG.L3-094 5-ID.57

NOTES: Wall paint and header graphics at front elevation only of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

S3 CG.L3-094a 5-IN.61

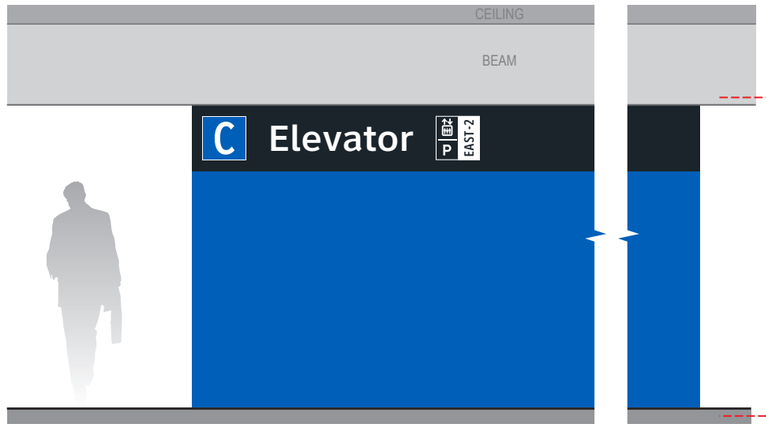
NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

S3 CG.L3-094c 5-ID.56

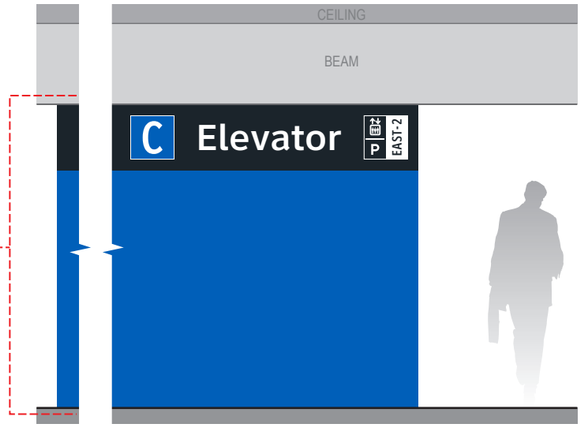
S3 CG.L3-094g 5-ID.59

NOTES: Wall paint and header graphics on rear and two side elevations of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side B



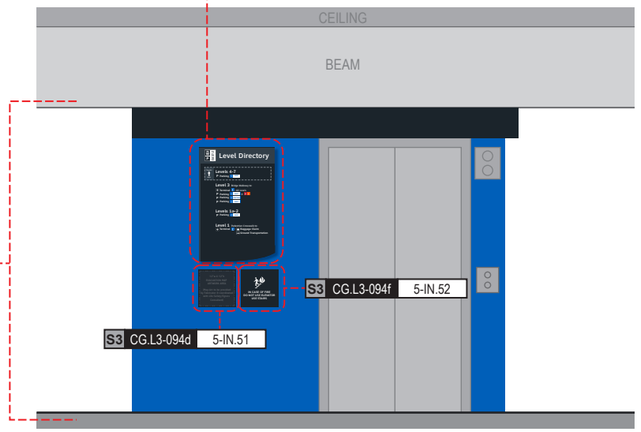
Side C



S3 CG.L3-094e 5-IN.55

NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

Side D



S3 CG.L3-094f 5-IN.52

S3 CG.L3-094d 5-IN.51

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

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REGISTERED ARCHITECT MICHAEL LLOYD 18251 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 3 (C EAST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S3 CG.L3-095 5-DR.09

Notes: N/A

Side A

Side B

END OF GARAGE C: LEVEL 3 - SECTOR 3 MESSAGES

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HOUSTON AIRPORT SYSTEM

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Parking Garage C

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REGISTERED ARCHITECT MICHAEL J. LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 3 - SECTOR 3 (C EAST)

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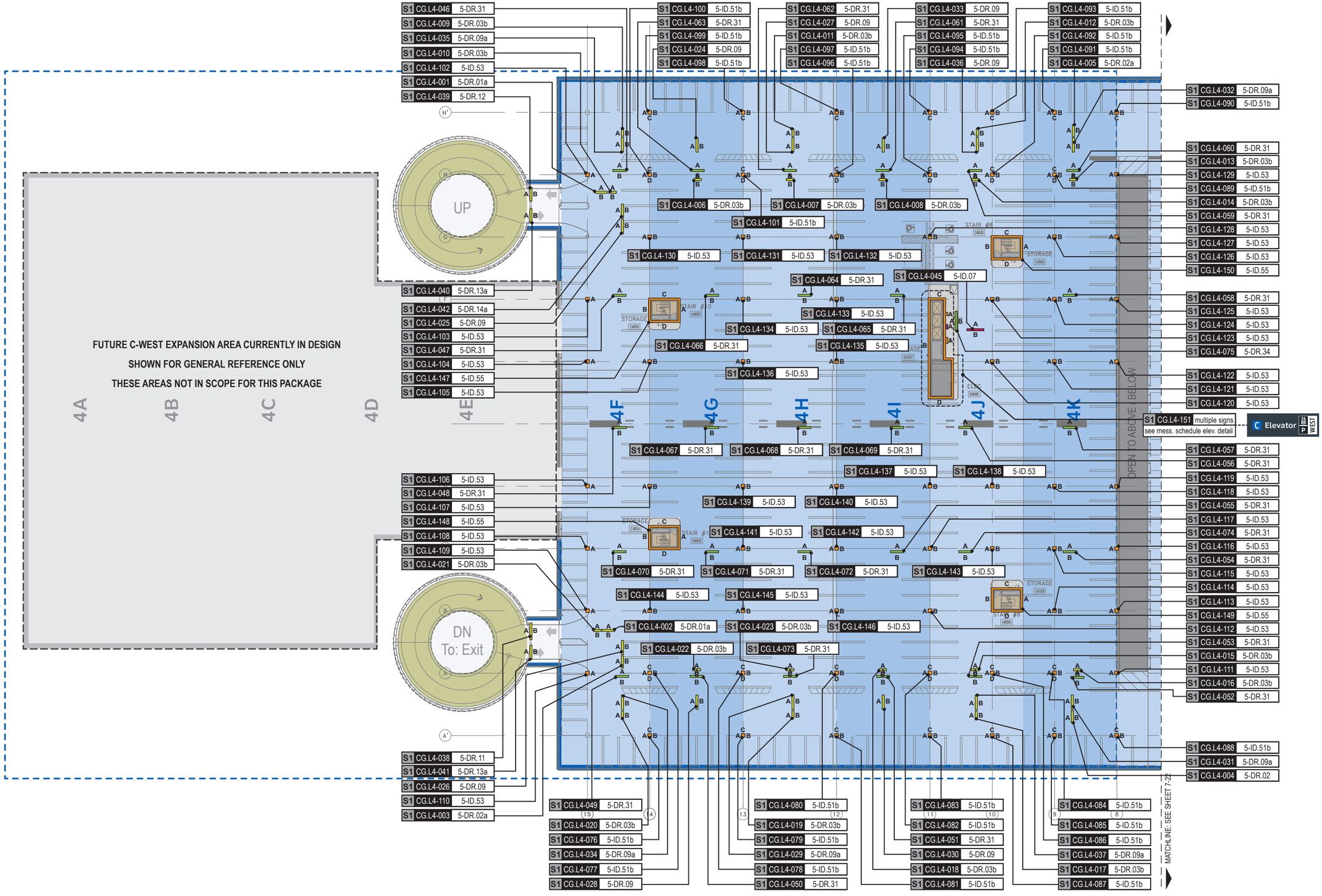
03/02/2021

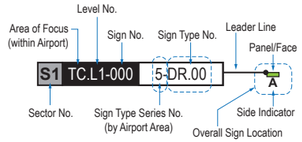


GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by the architect at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documenation of each final location is to be performed by the Fabricator/Installer & coordinated with project staff & Wayfinding Design Consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to project staff & Wayfinding Design Consultants for final approval.

NOTE: Only priority wayfinding signage & locations as shown in this wayfinding plan package are in scope. All other signage not shown (including traffic control) are NOT IN SCOPE for this project/contract.

SIGN LOCATION ANNOTATION LEGEND



LOCATION CODE DEFINITIONS:

AREA OF FOCUS: (location within Airport)	SIGN TYPE SERIES NO.: (by Airport Area)
TA = Terminal A	1- = Terminals/Concourses
TB = Terminal B	1t- = Terminals/Concourses: Temporary
TC = Terminal C	2- = CBP Areas
TD = Terminal D	3- = Curbside/Ground Trans.
TE = Terminal E	4- = Roadways
AB = AB Garage	5- = Parking
CG = C Garage	
DE = DE Garage	

WAYFINDING SIGN TYPE:
DR.xx = Directional
ID.xx = Identification
IN.xx = Informational

WAYFINDING SIGN LOCATIONS - Parking:

PEDESTRIAN Signs:	VEHICULAR Signs:
A/B = Directional (DR)	A/B = Directional (DR)
A/B = Identification (ID)	A/B = Identification (ID)
A/B = Informational (IN)	A/B = Informational (IN)

CIRCULATION:

= Public Use PEDESTRIAN Vertical Circulation (i.e. Elevators/Escalators/Stairs)

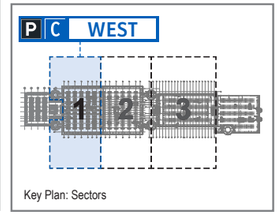
= Public Use VEHICULAR Vertical Circulation (i.e. Ramps)

= Alpha-Numeric Parking Section Naming Areas (Blues = C Garages; Oranges = D/E Garage)

= Areas Not In Scope for this Package

N

LOCATION PLAN SCALE: 1" = 60'



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD LABOZAN #25511 STATE OF TEXAS

IGN LOCATION PLAN - GARAGE C: LEVEL 4 - SECTOR 1 (C WEST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

Sheet: 7-1

S1 CG.L4-001 5-DR.01a

Notes: N/A

Side A

Side B

S1 CG.L4-002 5-DR.01a

Notes: N/A

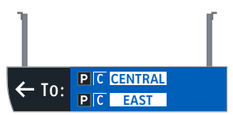
Side A

Side B

S1 CG.L4-003 5-DR.02a

Notes: N/A

Side A

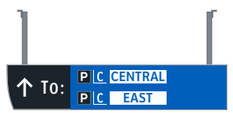


Side B

S1 CG.L4-004 5-DR.02a

Notes: N/A

Side A

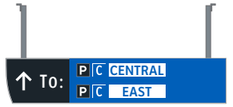


Side B

S1 CG.L4-005 5-DR.02a

Notes: N/A

Side A



Side B

S1 CG.L4-006 5-DR.03b

Notes: N/A

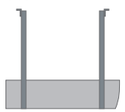
Side A

Side B

S1 CG.L4-007 5-DR.03b

Notes: N/A

Side A

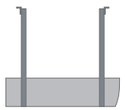


Side B

S1 CG.L4-008 5-DR.03b

Notes: N/A

Side A



Side B

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HOUSTON AIRPORT SYSTEM

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Parking Garage C

BID PACKAGE

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REGISTERED ARCHITECT MICHAEL LOZANO 18256 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L4-009 5-DR.03b Notes: N/A

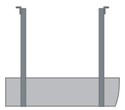
Side A

Side B

S1 CG.L4-010 5-DR.03b Notes: N/A

Side A

Side B



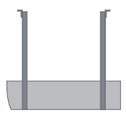
S1 CG.L4-011 5-DR.03b Notes: N/A

Side A

Side B

S1 CG.L4-012 5-DR.03b Notes: N/A

Side A



Side B

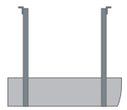
S1 CG.L4-013 5-DR.03b Notes: N/A

Side A

Side B

S1 CG.L4-014 5-DR.03b Notes: N/A

Side A

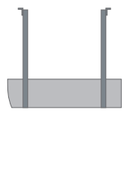


Side B

S1 CG.L4-015 5-DR.03b Notes: N/A

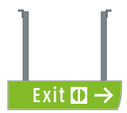
Side A

Side B

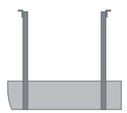


S1 CG.L4-016 5-DR.03b Notes: N/A

Side A



Side B



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 1 (C WEST)

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03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S1 CG.L4-017 5-DR.03b Notes: N/A

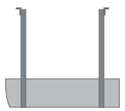
Side A

Side B

S1 CG.L4-018 5-DR.03b Notes: N/A

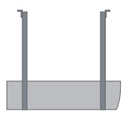
Side A

Side B



S1 CG.L4-019 5-DR.03b Notes: N/A

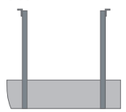
Side A



Side B

S1 CG.L4-020 5-DR.03b Notes: N/A

Side A



Side B

S1 CG.L4-021 5-DR.03b Notes: N/A

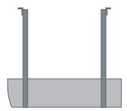
Side A

Side B

S1 CG.L4-022 5-DR.03b Notes: N/A

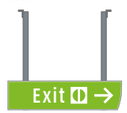
Side A

Side B

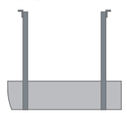


S1 CG.L4-023 5-DR.03b Notes: N/A

Side A



Side B



S1 CG.L4-024 5-DR.09 Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 1 (C WEST)

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DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
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S1 CG.L4-025 5-DR.09 Notes: N/A

Side A

Side B

S1 CG.L4-026 5-DR.09 Notes: N/A

Side A

Side B

S1 CG.L4-027 5-DR.09 Notes: N/A

Side A

S1 CG.L4-028 5-DR.09 Notes: N/A

Side A

Side B

S1 CG.L4-029 5-DR.09a Notes: N/A

Side A

Side B

S1 CG.L4-030 5-DR.09 Notes: N/A

Side A

Side B

S1 CG.L4-031 5-DR.09a Notes: N/A

Side A

Side B

S1 CG.L4-032 5-DR.09a Notes: N/A

Side A

Side B

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Parking Garage C

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REGISTERED ARCHITECT MICHAEL LLOYD 18251 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 1 (C WEST)

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DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
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S1 CG.L4-033 5-DR.09 Notes: N/A

Side A

Side B

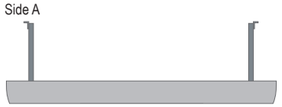
S1 CG.L4-034 5-DR.09a Notes: N/A

Side A

Side B

S1 CG.L4-035 5-DR.09a Notes: N/A

Side A



Side B

S1 CG.L4-036 5-DR.09 Notes: N/A

Side A

Side B

S1 CG.L4-037 5-DR.09a Notes: N/A

Side A

Side B

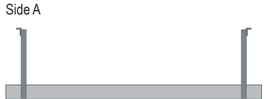
S1 CG.L4-038 5-DR.11 Notes: N/A

Side A

Side B

S1 CG.L4-039 5-DR.12 Notes: N/A

Side A



Side B

S1 CG.L4-040 5-DR.13a Notes: N/A

Side A

Side B

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BID PACKAGE

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REGISTERED ARCHITECT MICHAEL J. LLOYD 18255 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 1 (C WEST)

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S1 CG.L4-041 5-DR.13a

Notes: N/A

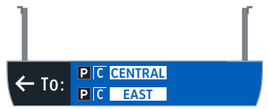
Side A

Side B

S1 CG.L4-042 5-DR.14a

Notes: N/A

Side A



Side B

S1 CG.L4-043 N/A

Notes: N/A

NOT USED

S1 CG.L4-044 N/A

Notes: N/A

NOT USED

S1 CG.L4-045 5-ID.07

Notes: N/A

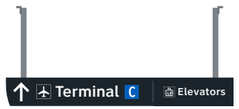
Side A

Side B

S1 CG.L4-046 5-DR.31

Notes: N/A

Side A



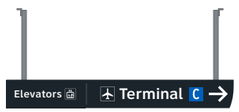
Side B

S1 CG.L4-047 5-DR.31

Notes: N/A

Side A

Side B



S1 CG.L4-048 5-DR.31

Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LOZA 18255 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 1 (C WEST)

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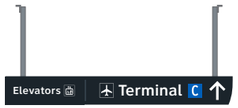
S1 CG.L4-049 5-DR.31 Notes: N/A

Side A

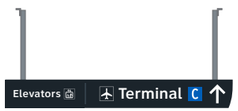
Side B



S1 CG.L4-050 5-DR.31 Notes: N/A

Side A

Side B



S1 CG.L4-051 5-DR.31 Notes: Notes: N/A

Side A

Side B

S1 CG.L4-052 5-DR.31 Notes: N/A

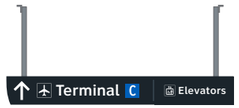
Side A

Side B

S1 CG.L4-053 5-DR.31 Notes: N/A

Side A

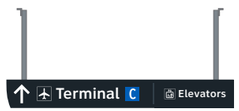
Side B



S1 CG.L4-054 5-DR.31 Notes: N/A

Side A

Side B



S1 CG.L4-055 5-DR.31 Notes: N/A

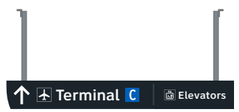
Side A

Side B

S1 CG.L4-056 5-DR.31 Notes: N/A

Side A

Side B



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LOZA 18255 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 1 (C WEST)

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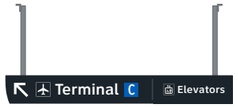
S1 CG.L4-057 5-DR.31 Notes: N/A

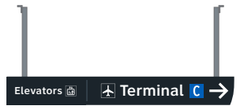
Side A

Side B

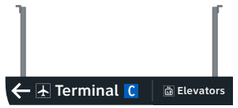


S1 CG.L4-058 5-DR.31 Notes: N/A

Side A

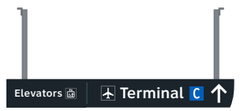


Side B



S1 CG.L4-059 5-DR.31 Notes: N/A

Side A



Side B

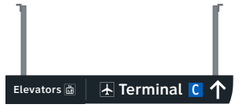
S1 CG.L4-060 5-DR.31 Notes: N/A

Side A

Side B

S1 CG.L4-061 5-DR.31 Notes: N/A

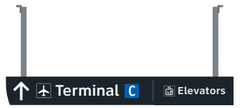
Side A



Side B

S1 CG.L4-062 5-DR.31 Notes: N/A

Side A



Side B

S1 CG.L4-063 5-DR.31 Notes: N/A

Side A

Side B

S1 CG.L4-064 5-DR.31 Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

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REGISTERED ARCHITECT MICHAEL LOVELL 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 1 (C WEST)

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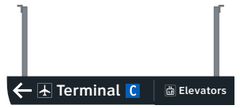
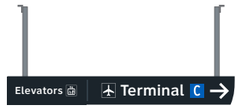
S1 CG.L4-065 5-DR.31 Notes: N/A

Side A

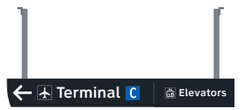


Side B

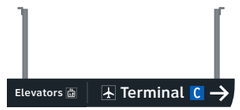


S1 CG.L4-066 5-DR.31 Notes: N/A

Side A



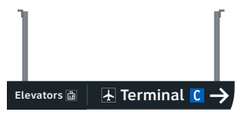
Side B



S1 CG.L4-067 5-DR.31 Notes: N/A

Side A

Side B



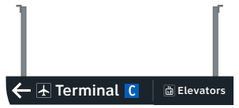
S1 CG.L4-068 5-DR.31 Notes: N/A

Side A

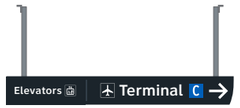
Side B

S1 CG.L4-069 5-DR.31 Notes: N/A

Side A



Side B



S1 CG.L4-070 5-DR.31 Notes: N/A

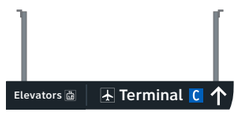
Side A

Side B

S1 CG.L4-071 5-DR.31 Notes: N/A

Side A

Side B



S1 CG.L4-072 5-DR.31 Notes: N/A

Side A

Side B

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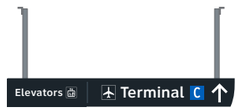
S1 CG.L4-073 5-DR.31 Notes: N/A

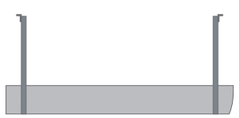
Side A

Side B

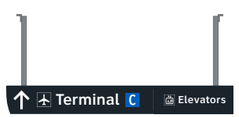


S1 CG.L4-074 5-DR.31 Notes: N/A

Side A

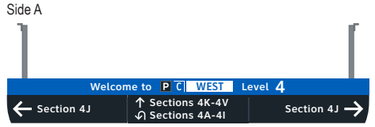


Side B



S1 CG.L4-075 5-DR.34 Notes: N/A

Side A



Side B

S1 CG.L4-076 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L4-077 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L4-078 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L4-079 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L4-080 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

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S1 CG.L4-081 5-ID.51b

Notes: N/A

Side A

Side B

Side C

S1 CG.L4-082 5-ID.51b

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L4-083 5-ID.51b

Notes: N/A

Side A

Side B

Side C

S1 CG.L4-084 5-ID.51b

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L4-085 5-ID.51b

Notes: N/A

Side A

Side B

Side C

S1 CG.L4-086 5-ID.51b

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L4-087 5-ID.51b

Notes: N/A

Side A

Side B

Side C

S1 CG.L4-088 5-ID.51b

Notes: N/A

Side A

Side B

Side C

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S1 CG.L4-089 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L4-090 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L4-091 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L4-092 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L4-093 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L4-094 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L4-095 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L4-096 5-ID.51b Notes: N/A

Side A

Side B

Side C

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S1 CG.L4-097 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L4-098 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L4-099 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L4-100 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L4-101 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L4-102 5-ID.53 Notes: N/A

Side A

S1 CG.L4-103 5-ID.53 Notes: N/A

Side A

S1 CG.L4-104 5-ID.53 Notes: N/A

Side A

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S1 CG.L4-105 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L4-106 5-ID.53 Notes: N/A

Side A

S1 CG.L4-107 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L4-108 5-ID.53 Notes: N/A

Side A

S1 CG.L4-109 5-ID.53 Notes: N/A

Side A

S1 CG.L4-110 5-ID.53 Notes: N/A

Side A

S1 CG.L4-111 5-ID.53 Notes: N/A

Side A

S1 CG.L4-112 5-ID.53 Notes: N/A

Side A

Side B

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S1 CG.L4-113 5-ID.53

Notes: N/A

Side A

S1 CG.L4-114 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L4-115 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L4-116 5-ID.53

Notes: N/A

Side A

S1 CG.L4-117 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L4-118 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L4-119 5-ID.53

Notes: N/A

Side A

S1 CG.L4-120 5-ID.53

Notes: N/A

Side A

Side B

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S1 CG.L4-121 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L4-122 5-ID.53 Notes: N/A

Side A

S1 CG.L4-123 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L4-124 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L4-125 5-ID.53 Notes: N/A

Side A

S1 CG.L4-126 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L4-127 5-ID.53 Notes: N/A

Side A

S1 CG.L4-128 5-ID.53 Notes: N/A

Side A

Side B

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S1 CG.L4-129 5-ID.53

Notes: N/A

Side A

S1 CG.L4-130 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L4-131 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L4-132 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L4-133 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L4-134 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L4-135 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L4-136 5-ID.53

Notes: N/A

Side A

Side B

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S1 CG.L4-137 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L4-138 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L4-139 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L4-140 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L4-141 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L4-142 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L4-143 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L4-144 5-ID.53 Notes: N/A

Side A

Side B

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 1 (C WEST)

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S1 CG.L4-145 5-ID.53 Notes: N/A

Side A

Side B

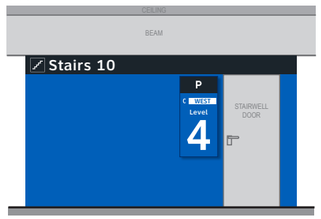
S1 CG.L4-146 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L4-147 5-ID.55 Notes: N/A

Side A



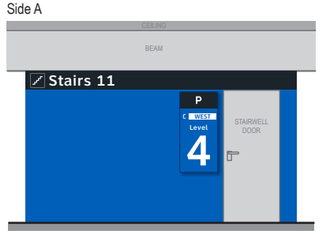
Side B

Side C

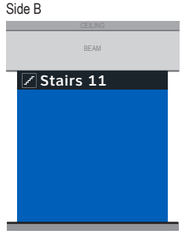
Side D

S1 CG.L4-148 5-ID.55 Notes: N/A

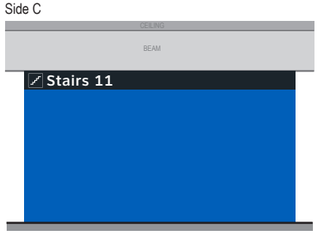
Side A



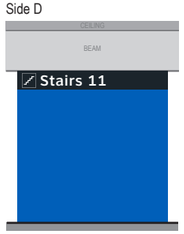
Side B



Side C

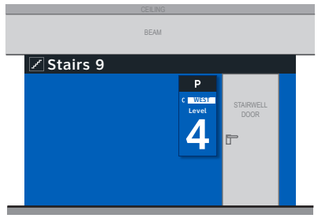


Side D



S1 CG.L4-149 5-ID.55 Notes: N/A

Side A



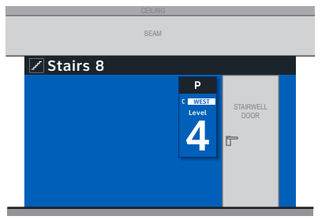
Side B

Side C

Side D

S1 CG.L4-150 5-ID.55 Notes: N/A

Side A



Side B

Side C

Side D

ELEVATOR CORE SIGNAGE CONTINUED ON NEXT SHEET

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 1 (C WEST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

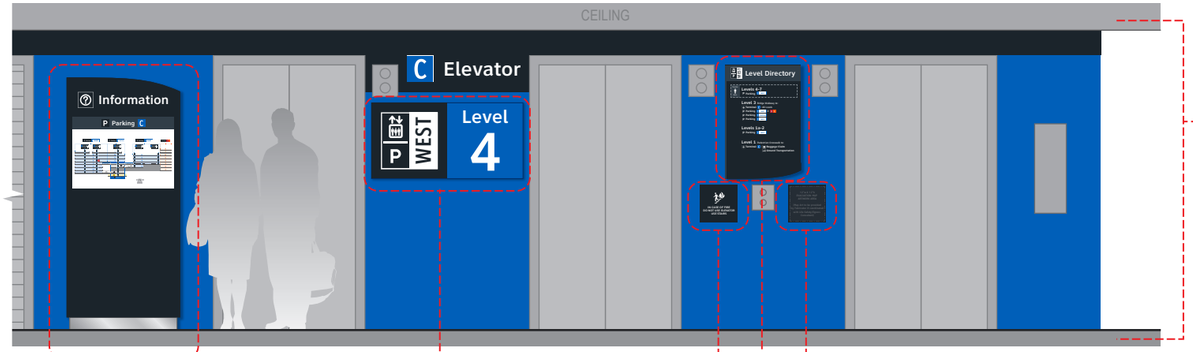
03/02/2021

S1 CG.L4-151 multiple signs

C Elevator P WEST

Notes: N/A

Side A



S1 CG.L4-151a 5-IN.61

NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

S1 CG.L4-151c 5-ID.56

S1 CG.L4-151d 5-IN.51

S1 CG.L4-151e 5-IN.55

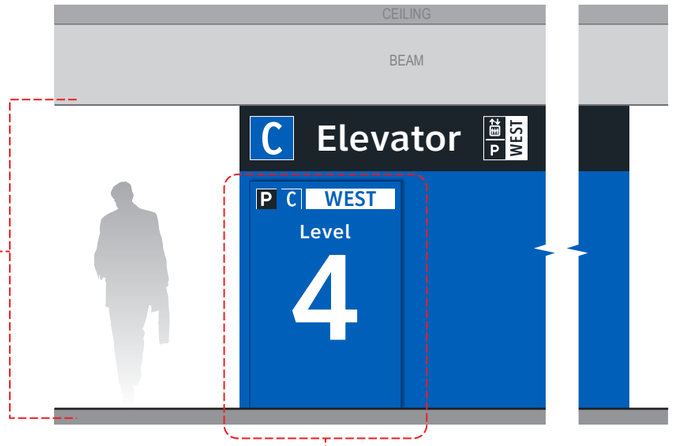
NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

S1 CG.L4-151f 5-IN.52

S1 CG.L4-151b 5-ID.57

NOTES: Wall paint and header graphics at front elevation only of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side C

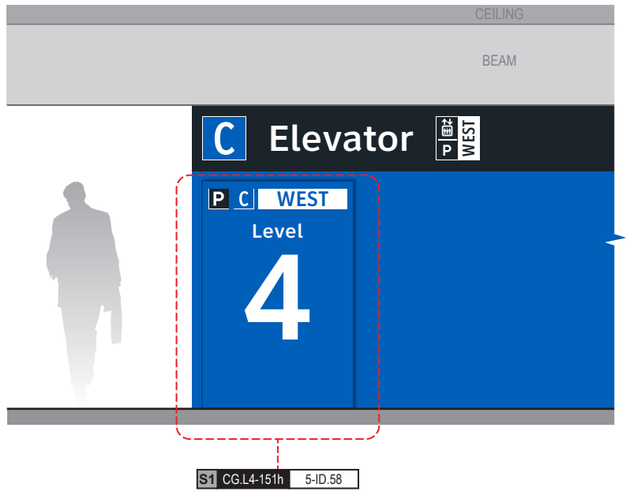


S1 CG.L4-151j 5-ID.58

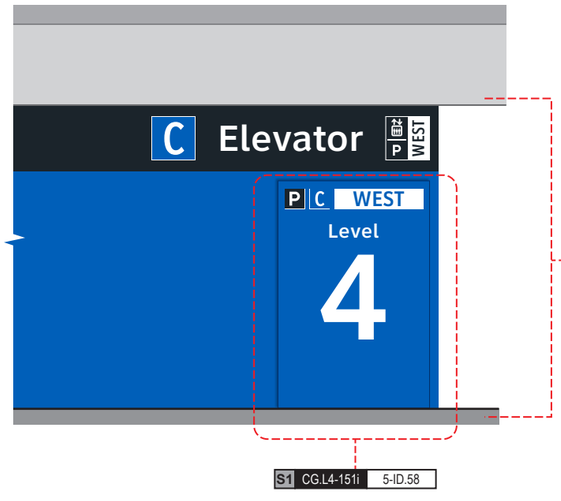
S1 CG.L4-151g 5-ID.59

NOTES: Wall paint and header graphics on rear and two side elevations of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side B

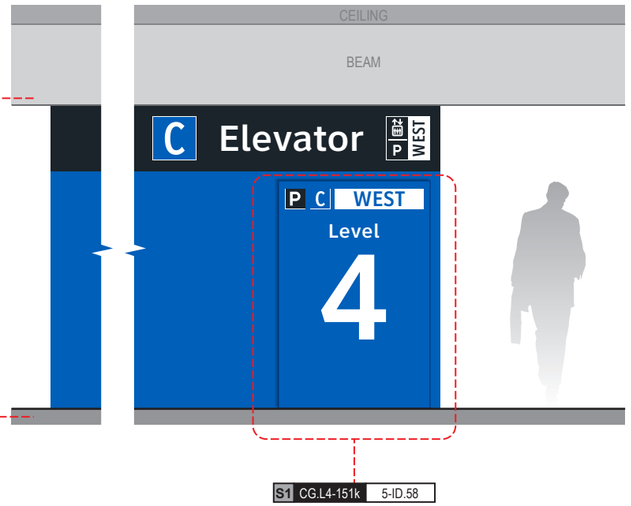


S1 CG.L4-151h 5-ID.58



S1 CG.L4-151i 5-ID.58

Side D



S1 CG.L4-151k 5-ID.58

END OF GARAGE C: LEVEL 4 - SECTOR 1 MESSAGES

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 1 (C WEST)

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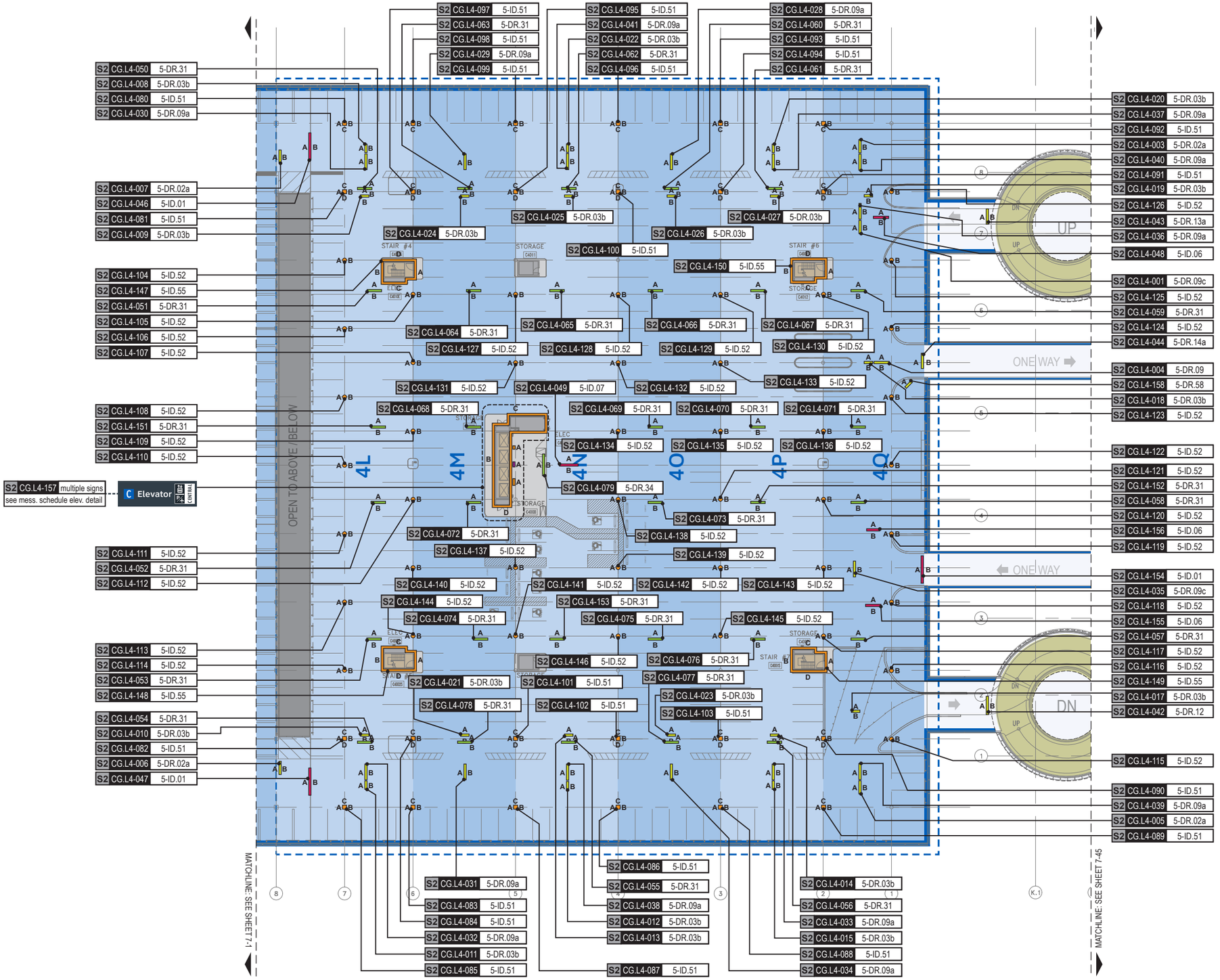
03/02/2021

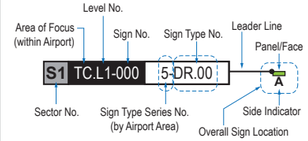


GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by the architect at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documenation of each final location is to be performed by the Fabricator/Installer & coordinated with project staff & Wayfinding Design Consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to project staff & Wayfinding Design Consultants for final approval.

NOTE: Only priority wayfinding signage & locations as shown in this wayfinding plan package are in scope. All other signage not shown (including traffic control) are NOT IN SCOPE for this project/contract.

SIGN LOCATION ANNOTATION LEGEND



LOCATION CODE DEFINITIONS:

AREA OF FOCUS: (location within Airport)
TA = Terminal A
TB = Terminal B
TC = Terminal C
TD = Terminal D
TE = Terminal E
AB = AB Garage
CG = C Garage
DE = DE Garage

SIGN TYPE SERIES NO.: (by Airport Area)
1- = Terminals/Concourses
1t- = Terminals/Concourses: Temporary
2- = CBP Areas
3- = Curbside/Ground Trans.
4- = Roadways
5- = Parking

WAYFINDING SIGN TYPE:
DR.xx = Directional
ID.xx = Identification
IN.xx = Informational

WAYFINDING SIGN LOCATIONS - Parking:

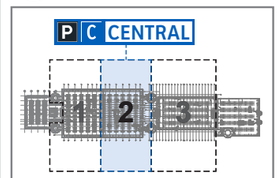
PEDESTRIAN Signs:
A/B = Directional (DR)
A/B = Identification (ID)
A/B = Informational (IN)

VEHICULAR Signs:
A/B = Directional (DR)
A/B = Identification (ID)
A/B = Informational (IN)

CIRCULATION:
= Public Use PEDESTRIAN Vertical Circulation (i.e. Elevators/Escalators/Stairs)
= Public Use VEHICULAR Vertical Circulation (i.e. Ramps)
= Alpha-Numeric Parking Section Naming Areas (Blues = C Garages; Oranges = D/E Garage)
= Areas Not In Scope for this Package

N

LOCATION PLAN SCALE: 1" = 60'



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT · MICHAEL LLOYD · 18254 · STATE OF TEXAS

I LOCATION PLAN - GARAGE C: LEVEL 4 - SECTOR 2 (C CENTRAL)

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03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S2 CG.L4-001 5-DR.09c

Notes: N/A

Side A

Side B

S2 CG.L4-002 N/A

Notes: N/A

NOT USED

S2 CG.L4-003 5-DR.02a

Notes: N/A

Side A

Side B

S2 CG.L4-004 5-DR.09

Notes: N/A

Side A

Side B

S2 CG.L4-005 5-DR.02a

Notes: N/A

Side A

Side B

S2 CG.L4-006 5-DR.02a

Notes: N/A

Side A

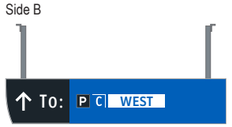
Side B

S2 CG.L4-007 5-DR.02a

Notes: N/A

Side A

Side B



S2 CG.L4-008 5-DR.03

Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 2 (C CENTRAL)

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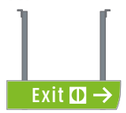
S2 CG.L4-009 5-DR.03 Notes: N/A

Side A

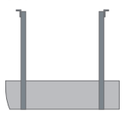
Side B

S2 CG.L4-010 5-DR.03 Notes: N/A

Side A



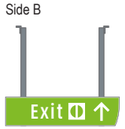
Side B



S2 CG.L4-011 5-DR.03 Notes: N/A

Side A

Side B



S2 CG.L4-012 5-DR.03 Notes: N/A

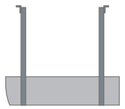
Side A

Side B

S2 CG.L4-013 5-DR.03 Notes: N/A

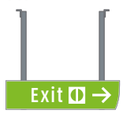
Side A

Side B

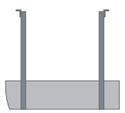


S2 CG.L4-014 5-DR.03 Notes: N/A

Side A



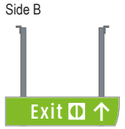
Side B



S2 CG.L4-015 5-DR.03 Notes: N/A

Side A

Side B



S2 CG.L4-016 N/A Notes: N/A

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 2 (C CENTRAL)

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03/02/2021

S2 CG.L4-017 5-DR.03

Notes: N/A

Side A

Side B

S2 CG.L4-018 5-DR.03

Notes: N/A

Side A

Side B

S2 CG.L4-019 5-DR.03

Notes: N/A

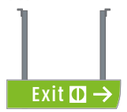
Side A

Side B

S2 CG.L4-020 5-DR.03

Notes: N/A

Side A



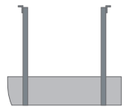
Side B

S2 CG.L4-021 5-DR.03

Notes: N/A

Side A

Side B



S2 CG.L4-022 5-DR.03

Notes: N/A

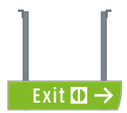
Side A

Side B

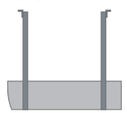
S2 CG.L4-023 5-DR.03

Notes: N/A

Side A



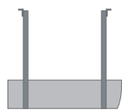
Side B



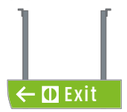
S2 CG.L4-024 5-DR.03

Notes: N/A

Side A



Side B



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

ISAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 2 (C CENTRAL)

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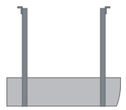
DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S2 CG.L4-025 5-DR.03 Notes: N/A

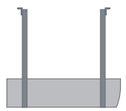
Side A



Side B

S2 CG.L4-026 5-DR.03 Notes: N/A

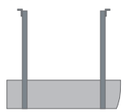
Side A



Side B

S2 CG.L4-027 5-DR.03 Notes: N/A

Side A



Side B

S2 CG.L4-028 5-DR.09a Notes: N/A

Side A

Side B

S2 CG.L4-029 5-DR.09a Notes: N/A

Side A

Side B

S2 CG.L4-030 5-DR.09a Notes: N/A

Side A

Side B

S2 CG.L4-031 5-DR.09a Notes: N/A

Side A

Side B

S2 CG.L4-032 5-DR.09a Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

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Parking Garage C

BID PACKAGE
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SAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 2 (C CENTRAL)

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S2 CG.L4-033 5-DR.09a Notes: N/A

Side A

Side B

S2 CG.L4-034 5-DR.09a Notes: N/A

Side A

Side B

S2 CG.L4-035 5-DR.09c Notes: N/A

Side A

Side B

S2 CG.L4-036 5-DR.09a Notes: N/A

Side A

Side B

S2 CG.L4-037 5-DR.09a Notes: N/A

Side A

Side B

S2 CG.L4-038 5-DR.09a Notes: N/A

Side A

Side B

S2 CG.L4-039 5-DR.09a Notes: N/A

Side A

Side B

S2 CG.L4-040 5-DR.09a Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

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Parking Garage C

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SAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 2 (C CENTRAL)

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03/02/2021

S2 CG.L4-041 5-DR.09a Notes: N/A

Side A

Side B

S2 CG.L4-042 5-DR.12 Notes: N/A

Side A

Side B

S2 CG.L4-043 5-DR.13a Notes: N/A

Side A

Side B

S2 CG.L4-044 5-DR.14a Notes: N/A

Side A

Side B

S2 CG.L4-045 N/A Notes: N/A

NOT USED

S2 CG.L4-046 5-ID.01 Notes: N/A

Side A

Side B

S2 CG.L4-047 5-ID.01 Notes: N/A

Side A

Side B

S2 CG.L4-048 5-ID.06 Notes: N/A

Side A

Side B

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03/02/2021

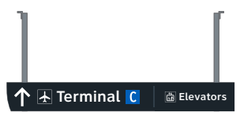
S2 CG.L4-049 5-ID.07 Notes: N/A

Side A

Side B

S2 CG.L4-050 5-DR.31 Notes: N/A

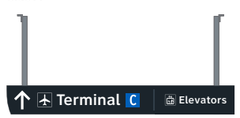
Side A



Side B

S2 CG.L4-051 5-DR.31 Notes: Notes: N/A

Side A

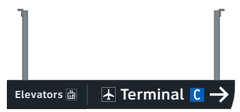


Side B

S2 CG.L4-052 5-DR.31 Notes: N/A

Side A

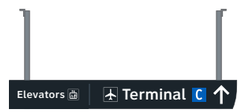
Side B



S2 CG.L4-053 5-DR.31 Notes: N/A

Side A

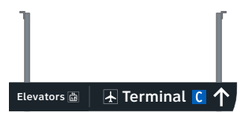
Side B



S2 CG.L4-054 5-DR.31 Notes: N/A

Side A

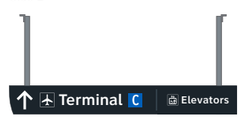
Side B



S2 CG.L4-055 5-DR.31 Notes: N/A

Side A

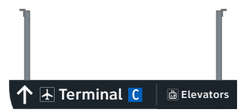
Side B



S2 CG.L4-056 5-DR.31 Notes: N/A

Side A

Side B



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LOZA 18255 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 2 (C CENTRAL)

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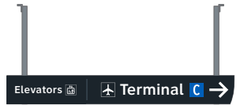
S2 CG.L4-057 5-DR.31 Notes: N/A

Side A

Side B

S2 CG.L4-058 5-DR.31 Notes: N/A

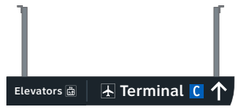
Side A



Side B

S2 CG.L4-059 5-DR.31 Notes: N/A

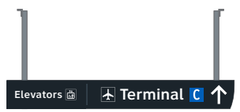
Side A



Side B

S2 CG.L4-060 5-DR.31 Notes: N/A

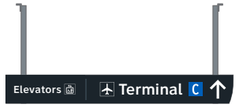
Side A



Side B

S2 CG.L4-061 5-DR.31 Notes: N/A

Side A



Side B

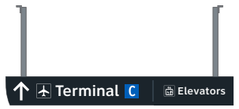
S2 CG.L4-062 5-DR.31 Notes: N/A

Side A

Side B

S2 CG.L4-063 5-DR.31 Notes: N/A

Side A



Side B

S2 CG.L4-064 5-DR.31 Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

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HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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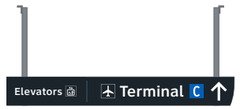
S2 CG.L4-065 5-DR.31

Notes: N/A

Side A



Side B

S2 CG.L4-066 5-DR.31

Notes: N/A

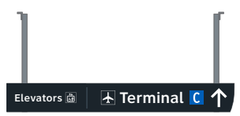
Side A

Side B

S2 CG.L4-067 5-DR.31

Notes: N/A

Side A



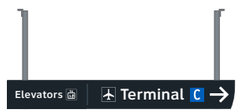
Side B

S2 CG.L4-068 5-DR.31

Notes: N/A

Side A

Side B



S2 CG.L4-069 5-DR.31

Notes: N/A

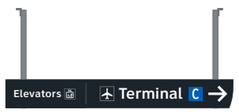
Side A

Side B

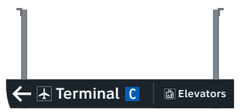
S2 CG.L4-070 5-DR.31

Notes: N/A

Side A



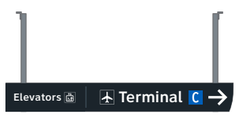
Side B



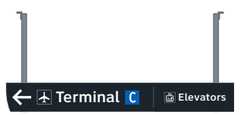
Notes: N/A

S2 CG.L4-071 5-DR.31

Side A



Side B

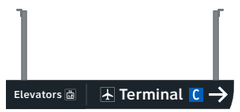


S2 CG.L4-072 5-DR.31

Notes: N/A

Side A

Side B



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HOUSTON AIRPORT SYSTEM

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Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LOZANO 18255 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 2 (C CENTRAL)

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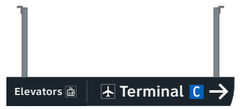
S2 CG.L4-073 5-DR.31 Notes: N/A

Side A

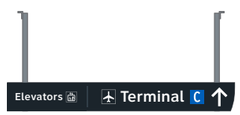


Side B

S2 CG.L4-074 5-DR.31 Notes: N/A

Side A

Side B



S2 CG.L4-075 5-DR.31 Notes: N/A

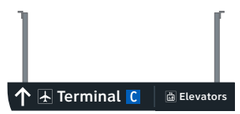
Side A

Side B

S2 CG.L4-076 5-DR.31 Notes: N/A

Side A

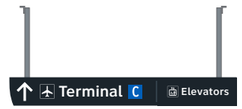
Side B



S2 CG.L4-077 5-DR.31 Notes: N/A

Side A

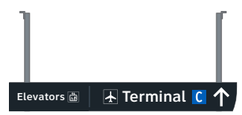
Side B



S2 CG.L4-078 5-DR.31 Notes: N/A

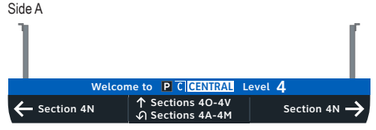
Side A

Side B



S2 CG.L4-079 5-DR.34 Notes: N/A

Side A



Side B

S2 CG.L4-080 5-ID.51 Notes: N/A

Side A

Side B

Side C

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Parking Garage C

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S2 CG.L4-081 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L4-082 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L4-083 5-ID.51 Notes: N/A

Side A

Side B

Side C

S2 CG.L4-084 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L4-085 5-ID.51 Notes: N/A

Side A

Side B

Side C

S2 CG.L4-086 5-ID.51 Notes: N/A

Side A

Side B

Side C

S2 CG.L4-087 5-ID.51 Notes: N/A

Side A

Side B

Side C

S2 CG.L4-088 5-ID.51 Notes: N/A

Side A

Side B

Side C

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SAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 2 (C CENTRAL)

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S2 CG.L4-089 5-ID.51 Notes: N/A

Side A

Side B

Side C

S2 CG.L4-090 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L4-091 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L4-092 5-ID.51 Notes: N/A

Side A

Side B

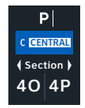
Side C

S2 CG.L4-093 5-ID.51 Notes: N/A

Side A

Side B

Side C



S2 CG.L4-094 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L4-095 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L4-096 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

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S2 CG.L4-097 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L4-098 5-ID.51 Notes: N/A

Side A

Side B

Side C

S2 CG.L4-099 5-ID.51 Notes: N/A

Side A

Side B

Side C

S2 CG.L4-100 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L4-101 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L4-102 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L4-103 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L4-104 5-ID.52 Notes: N/A

Side A

Side B

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S2 CG.L4-105 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-106 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-107 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-108 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-109 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-110 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-111 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-112 5-ID.52

Notes: N/A

Side A

Side B

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SAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 2 (C CENTRAL)

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S2 CG.L4-113 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-114 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-115 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-116 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-117 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-118 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-119 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-120 5-ID.52

Notes: N/A

Side A

Side B

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

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S2 CG.L4-121 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-122 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-123 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-124 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-125 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-126 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-127 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-128 5-ID.52

Notes: N/A

Side A

Side B

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S2 CG.L4-129 5-ID.52 Notes: N/A

Side A

Side B

S2 CG.L4-130 5-ID.52 Notes: N/A

Side A

Side B

S2 CG.L4-131 5-ID.52 Notes: N/A

Side A

Side B

S2 CG.L4-132 5-ID.52 Notes: N/A

Side A

Side B

S2 CG.L4-133 5-ID.52 Notes: N/A

Side A

Side B

S2 CG.L4-134 5-ID.52 Notes: N/A

Side A

Side B

S2 CG.L4-135 5-ID.52 Notes: N/A

Side A

Side B

S2 CG.L4-136 5-ID.52 Notes: N/A

Side A

Side B

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SAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 2 (C CENTRAL)

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S2 CG.L4-137 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-138 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-139 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-140 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-141 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-142 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-143 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L4-144 5-ID.52

Notes: N/A

Side A

Side B

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SAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 2 (C CENTRAL)

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S2 CG.L4-145 5-ID.52 Notes: N/A

Side A

Side B

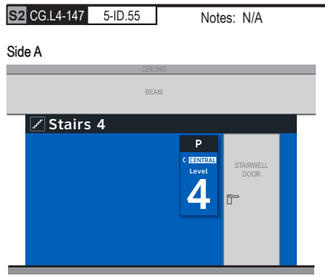
S2 CG.L4-146 5-ID.52 Notes: N/A

Side A

Side B

S2 CG.L4-147 5-ID.55 Notes: N/A

Side A



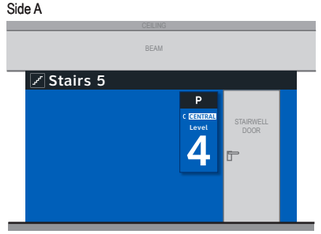
Side B

Side C

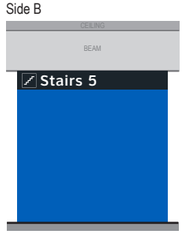
Side D

S2 CG.L4-148 5-ID.55 Notes: N/A

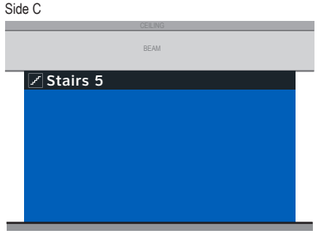
Side A



Side B



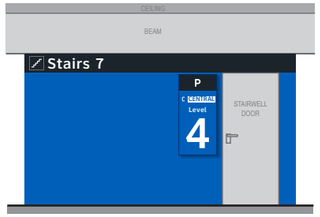
Side C



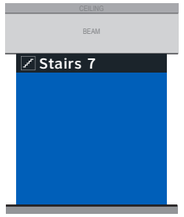
Side D

S2 CG.L4-149 5-ID.55 Notes: N/A

Side A

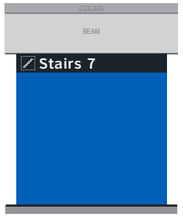


Side B



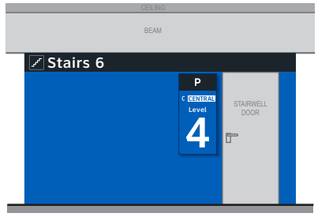
Side C

Side D



S2 CG.L4-150 5-ID.55 Notes: N/A

Side A



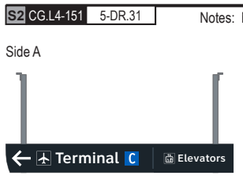
Side B

Side C

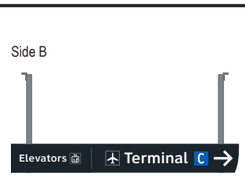
Side D

S2 CG.L4-151 5-DR.31 Notes: N/A

Side A

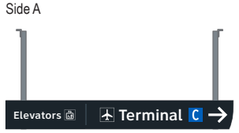


Side B



S2 CG.L4-152 5-DR.31 Notes: N/A

Side A



Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
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REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18255 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 2 (C CENTRAL)

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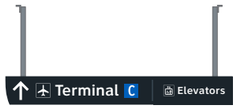
03/02/2021

S2 CG.L4-153 5-DR.31 Notes: N/A

Side A

Side B



S2 CG.L4-154 5-ID.01 Notes: N/A

Side A

Side B

S2 CG.L4-155 5-ID.06 Notes: N/A

Side A

Side B

S2 CG.L4-156 5-ID.06 Notes: N/A

Side A

Side B

ELEVATOR CORE SIGNAGE CONTINUED ON NEXT SHEET

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REGISTERED ARCHITECT M. CHIEL LOZANO 18250 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 2 (C CENTRAL)

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S2 CG.L4-157 multiple signs

C Elevator P C CENTRAL

Side A

S2 CG.L4-157c 5-ID.56

S2 CG.L4-157a 5-IN.61

NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

S2 CG.L4-157d 5-IN.51

S2 CG.L4-157e 5-IN.55

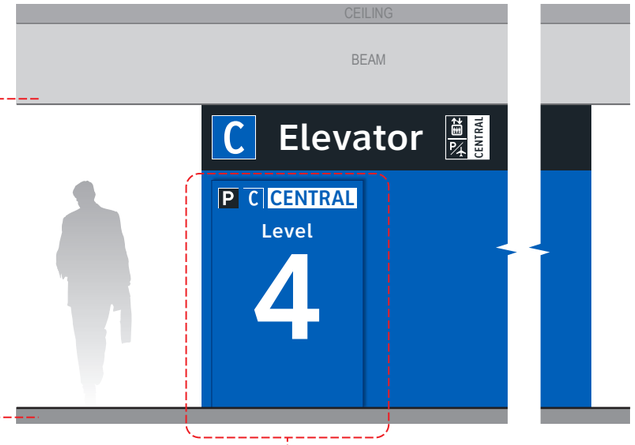
NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

S2 CG.L4-157f 5-IN.52

S2 CG.L4-157b 5-ID.57

NOTES: Wall paint and header graphics at front elevation only of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side C

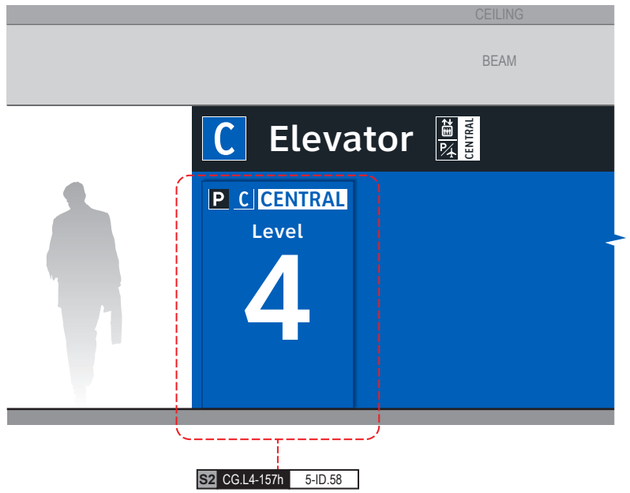


S2 CG.L4-157j 5-ID.58

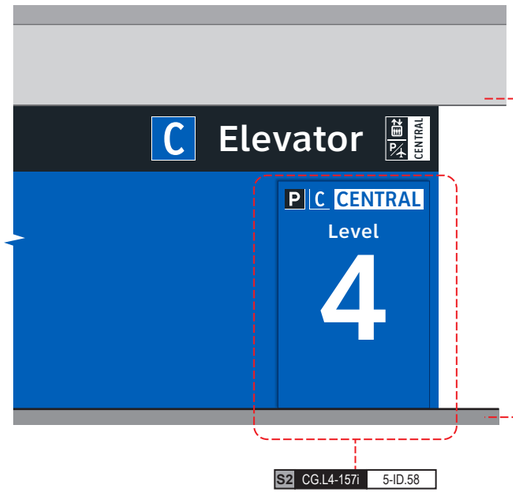
S2 CG.L4-157g 5-ID.59

NOTES: Wall paint and header graphics on rear and two side elevations of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side B

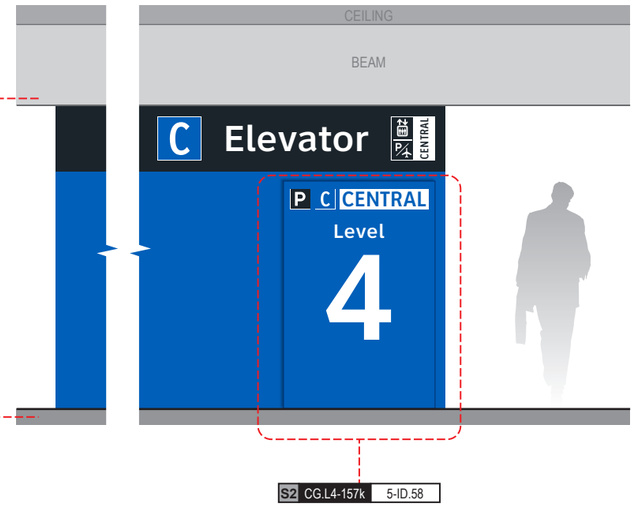


S2 CG.L4-157h 5-ID.58



S2 CG.L4-157i 5-ID.58

Side D



S2 CG.L4-157k 5-ID.58

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LOZANO 18250 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 2 (C CENTRAL)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S2 CG.L4-158 5-DR.58

Notes: N/A

Side A

END OF GARAGE C: LEVEL 4 - SECTOR 2 MESSAGES

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
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REGISTERED ARCHITECT MICHEL LLOYD 18250 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 2 (C CENTRAL)

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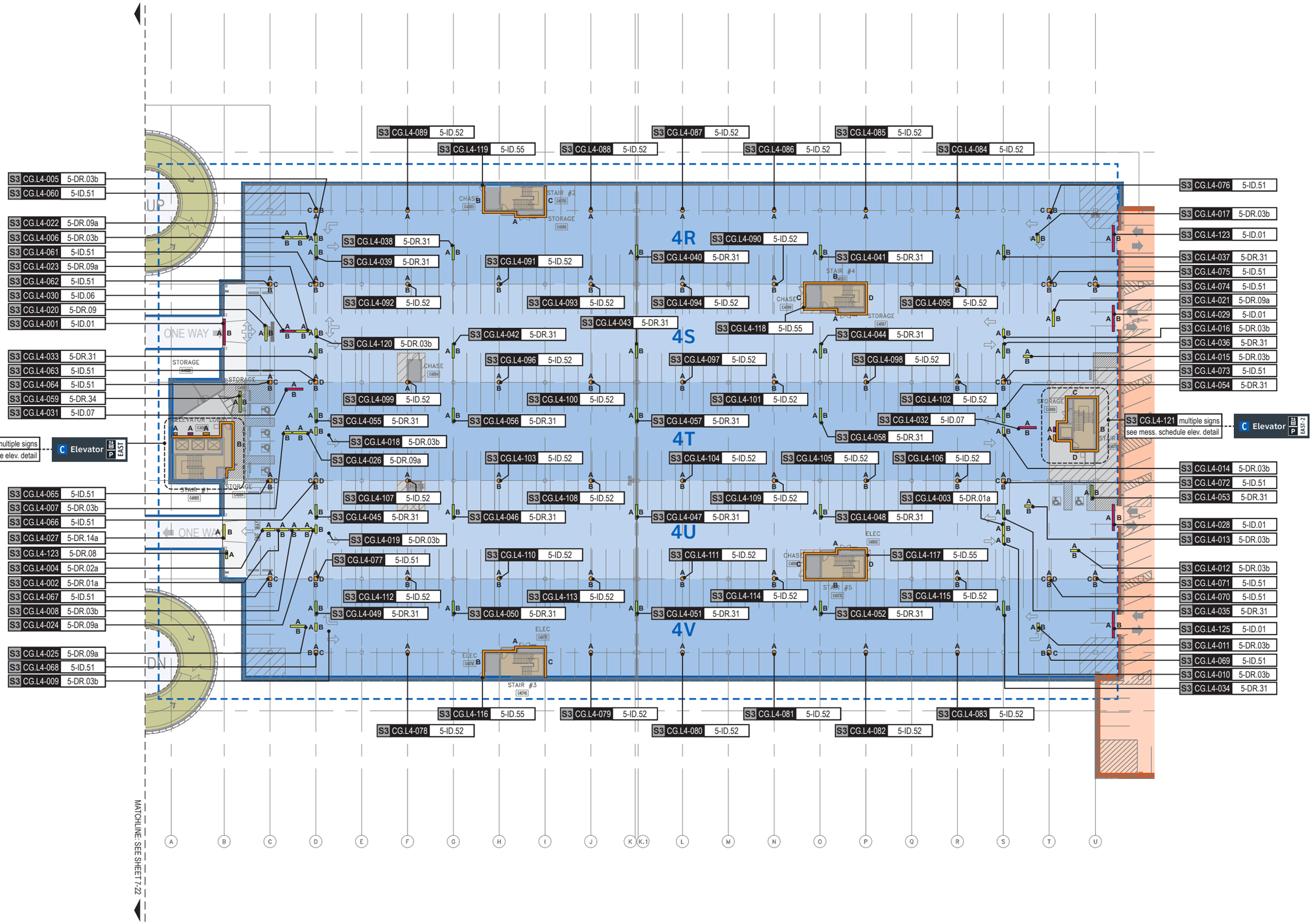
03/02/2021

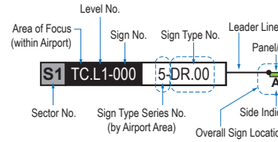


GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by the architect at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documenation of each final location is to be performed by the Fabricator/Installer & coordinated with project staff & Wayfinding Design Consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to project staff & Wayfinding Design Consultants for final approval.

NOTE: Only priority wayfinding signage & locations as shown in this wayfinding plan package are in scope. All other signage not shown (including traffic control) are NOT IN SCOPE for this project/contract.

SIGN LOCATION ANNOTATION LEGEND



LOCATION CODE DEFINITIONS:

AREA OF FOCUS: (location within Airport)	SIGN TYPE SERIES NO.: (by Airport Area)
TA = Terminal A	1- = Terminals/Concourses
TB = Terminal B	1t- = Terminals/Concourses: Temporary
TC = Terminal C	2- = CBP Areas
TD = Terminal D	3- = Curbside/Ground Trans.
TE = Terminal E	4- = Roadways
AB = AB Garage	5- = Parking
CG = C Garage	
DE = DE Garage	

WAYFINDING SIGN TYPE:
DR.xx = Directional
ID.xx = Identification
IN.xx = Informational

WAYFINDING SIGN LOCATIONS - Parking:

PEDESTRIAN Signs:	VEHICULAR Signs:
A/B = Directional (DR)	A/B = Directional (DR)
A/B = Identification (ID)	A/B = Identification (ID)
A/B = Informational (IN)	A/B = Informational (IN)

CIRCULATION:

= Public Use PEDESTRIAN Vertical Circulation (i.e. Elevators/Escalators/Stairs)

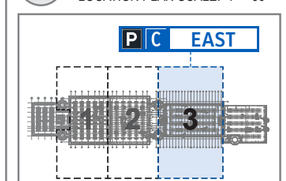
= Public Use VEHICULAR Vertical Circulation (i.e. Ramps)

= Alpha-Numeric Parking Section Naming Areas (Blues = C Garages; Oranges = D/E Garage)

= Areas Not In Scope for this Package

N

LOCATION PLAN SCALE: 1" = 60'



Key Plan: Sectors

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LOUIS 18256 STATE OF TEXAS

SIGN LOCATION PLAN - GARAGE C: LEVEL 4 - SECTOR 3 (C EAST)

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03/02/2021

S3 CG.L4-001 5-ID.01

Notes: N/A

Side A

Side B

S3 CG.L4-002 5-DR.01a

Notes: N/A

Side A

Side B

S3 CG.L4-003 5-DR.01a

Notes: N/A

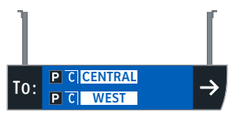
Side A

Side B

S3 CG.L4-004 5-DR.02a

Notes: N/A

Side A

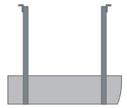


Side B

S3 CG.L4-005 5-DR.03b

Notes: N/A

Side A

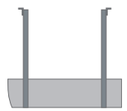


Side B

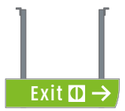
S3 CG.L4-006 5-DR.03b

Notes: N/A

Side A



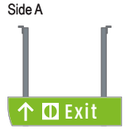
Side B



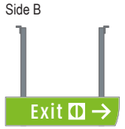
S3 CG.L4-007 5-DR.03b

Notes: N/A

Side A



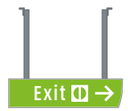
Side B



S3 CG.L4-008 5-DR.03b

Notes: N/A

Side A



Side B

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HOUSTON AIRPORT SYSTEM

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Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18259 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 3 (C EAST)

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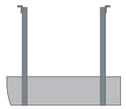
03/02/2021

S3 CG.L4-009 5-DR.03b

Notes: N/A

Side A



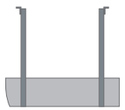
Side B

S3 CG.L4-010 5-DR.03b

Notes: N/A

Side A

Side B

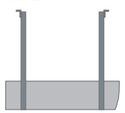


S3 CG.L4-011 5-DR.03b

Notes: N/A

Side A

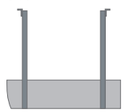
Side B



S3 CG.L4-012 5-DR.03b

Notes: N/A

Side A



Side B

S3 CG.L4-013 5-DR.03b

Notes: N/A

Side A

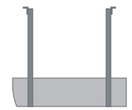
Side B

S3 CG.L4-014 5-DR.03b

Notes: N/A

Side A

Side B

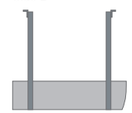


S3 CG.L4-015 5-DR.03b

Notes: N/A

Side A

Side B

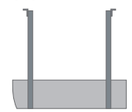


S3 CG.L4-016 5-DR.03b

Notes: N/A

Side A

Side B



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Louisville, Colorado
P: 303.494.7849
www.labozan.com

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
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REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 3 (C EAST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S3 CG.L4-017 5-DR.03b

Notes: N/A

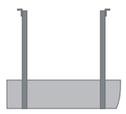
Side A

Side B

S3 CG.L4-018 5-DR.03b

Notes: N/A

Side A

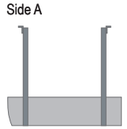


Side B

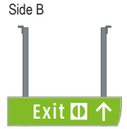
S3 CG.L4-019 5-DR.03b

Notes: N/A

Side A



Side B

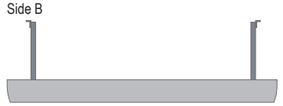


S3 CG.L4-020 5-DR.09

Notes: N/A

Side A

Side B



S3 CG.L4-021 5-DR.09a

Notes: N/A

Side A

Side B

S3 CG.L4-022 5-DR.09a

Notes: N/A

Side A

Side B

S3 CG.L4-023 5-DR.09a

Notes: N/A

Side A

Side B

S3 CG.L4-024 5-DR.09a

Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 3 (C EAST)

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03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S3 CG.L4-025 5-DR.09a Notes: N/A

Side A

Side B

S3 CG.L4-026 5-DR.09a Notes: N/A

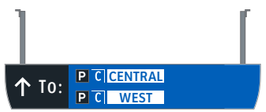
Side A

Side B

S3 CG.L4-027 5-DR.14a Notes: N/A

Side A

Side B



S3 CG.L4-028 5-ID.01 Notes: N/A

Side A

Side B

S3 CG.L4-029 5-ID.01 Notes: N/A

Side A

Side B

S3 CG.L4-030 5-ID.06 Notes: N/A

Side A

Side B

S3 CG.L4-031 5-ID.07 Notes: N/A

Side A

Side B

S3 CG.L4-032 5-ID.07 Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

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Parking Garage C

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REGISTERED ARCHITECT MICHAEL LOZANO 18255 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 3 (C EAST)

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03/02/2021

S3 CG.L4-033 5-DR.31

Notes: N/A

Side A

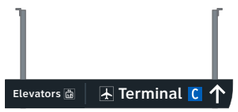
Side B

S3 CG.L4-034 5-DR.31

Notes: N/A

Side A

Side B

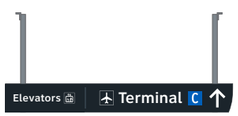


S3 CG.L4-035 5-DR.31

Notes: N/A

Side A

Side B

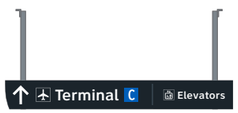


S3 CG.L4-036 5-DR.31

Notes: N/A

Side A

Side B



S3 CG.L4-037 5-DR.31

Notes: N/A

Side A

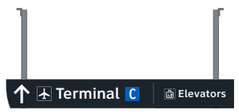
Side B

S3 CG.L4-038 5-DR.31

Notes: N/A

Side A

Side B

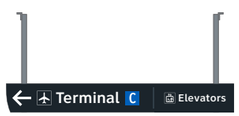


S3 CG.L4-039 5-DR.31

Notes: N/A

Side A

Side B

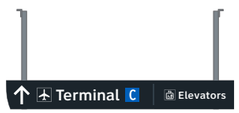


S3 CG.L4-040 5-DR.31

Notes: N/A

Side A

Side B



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
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REGISTERED ARCHITECT MICHAEL LOZANO 18255 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 3 (C EAST)

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03/02/2021

S3 CG.L4-041 5-DR.31

Notes: N/A

Side A

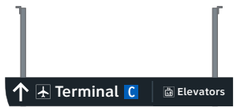
Side B

S3 CG.L4-042 5-DR.31

Notes: N/A

Side A

Side B



S3 CG.L4-043 5-DR.31

Notes: N/A

Side A

Side B

S3 CG.L4-044 5-DR.31

Notes: N/A

Side A

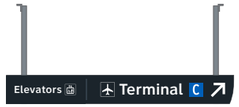
Side B

S3 CG.L4-045 5-DR.31

Notes: N/A

Side A

Side B

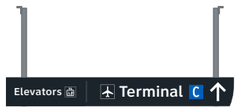


S3 CG.L4-046 5-DR.31

Notes: N/A

Side A

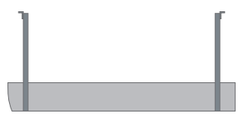
Side B



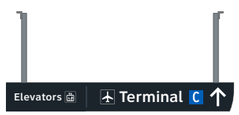
S3 CG.L4-047 5-DR.31

Notes: N/A

Side A



Side B

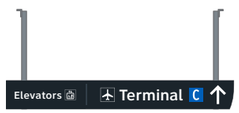


S3 CG.L4-048 5-DR.31

Notes: N/A

Side A

Side B



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
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REGISTERED ARCHITECT MICHAEL LOZA 18255 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 3 (C EAST)

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03/02/2021

S3 CG.L4-049 5-DR.31

Notes: N/A

Side A

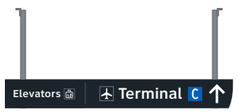
Side B

S3 CG.L4-050 5-DR.31

Notes: N/A

Side A

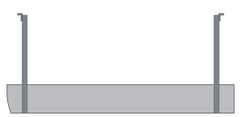
Side B



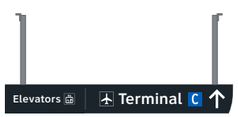
S3 CG.L4-051 5-DR.31

Notes: Notes: N/A

Side A



Side B

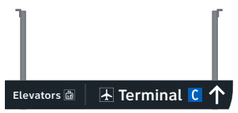


S3 CG.L4-052 5-DR.31

Notes: N/A

Side A

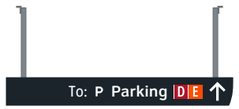
Side B



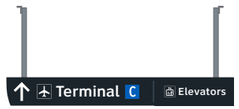
S3 CG.L4-053 5-DR.31

Notes: N/A

Side A



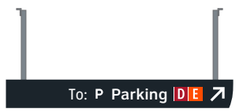
Side B



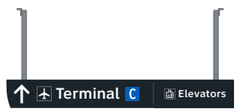
S3 CG.L4-054 5-DR.31

Notes: N/A

Side A



Side B

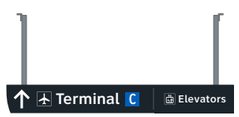


S3 CG.L4-055 5-DR.31

Notes: N/A

Side A

Side B

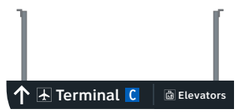


S3 CG.L4-056 5-DR.31

Notes: N/A

Side A

Side B



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

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Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LOZA 18255 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 3 (C EAST)

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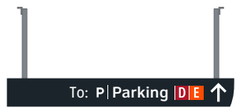
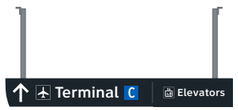
03/02/2021

S3 CG.L4-057 5-DR.31 Notes: N/A

Side A



Side B



S3 CG.L4-058 5-DR.31 Notes: N/A

Side A

Side B

S3 CG.L4-059 5-DR.34 Notes: N/A

Side A

Side B

S3 CG.L4-060 5-ID.51 Notes: N/A

Side A

Side B

Side C

S3 CG.L4-061 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L4-062 5-ID.51 Notes: N/A

Side A

Side B

Side C

S3 CG.L4-063 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L4-064 5-ID.51 Notes: N/A

Side A

Side B

Side C

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Parking Garage C

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MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 3 (C EAST)

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03/02/2021

S3 CG.L4-065 5-ID.51 Notes: N/A

Side A

Side B

Side C

S3 CG.L4-066 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L4-067 5-ID.51 Notes: N/A

Side A

Side B

Side C

S3 CG.L4-068 5-ID.51 Notes: N/A

Side A

Side B

Side C

S3 CG.L4-069 5-ID.51 Notes: N/A

Side A

Side B

Side C

S3 CG.L4-070 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L4-071 5-ID.51 Notes: N/A

Side A

Side B

Side C

S3 CG.L4-072 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

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MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 3 (C EAST)

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S3 CG.L4-073 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L4-074 5-ID.51 Notes: N/A

Side A

Side B

Side C

S3 CG.L4-075 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L4-076 5-ID.51 Notes: N/A

Side A

Side B

Side C

S3 CG.L4-077 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L4-078 5-ID.52 Notes: N/A

Side A

Side B

S3 CG.L4-079 5-ID.52 Notes: N/A

Side A

Side B

S3 CG.L4-080 5-ID.52 Notes: N/A

Side A

Side B

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MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 3 (C EAST)

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S3 CG.L4-081 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-082 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-083 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-084 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-085 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-086 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-087 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-088 5-ID.52

Notes: N/A

Side A

Side B

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MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 3 (C EAST)

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S3 CG.L4-089 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-090 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-091 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-092 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-093 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-094 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-095 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-096 5-ID.52

Notes: N/A

Side A

Side B

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MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 3 (C EAST)

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03/02/2021

S3 CG.L4-097 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-098 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-099 5-ID.52

Notes: N/A

Side A

S3 CG.L4-100 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-101 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-102 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-103 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-104 5-ID.52

Notes: N/A

Side A

Side B

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MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 3 (C EAST)

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03/02/2021

S3 CG.L4-105 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-106 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-107 5-ID.52

Notes: N/A

Side A

S3 CG.L4-108 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-109 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-110 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-111 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-112 5-ID.52

Notes: N/A

Side A

Side B

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MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 3 (C EAST)

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03/02/2021

S3 CG.L4-113 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-114 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L4-115 5-ID.52

Notes: N/A

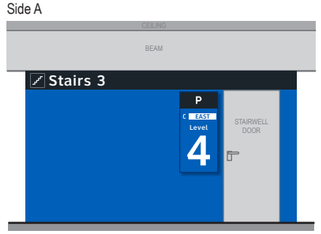
Side A

Side B

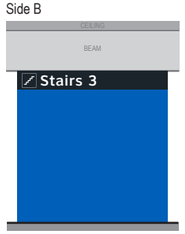
S3 CG.L4-116 5-ID.55

Notes: N/A

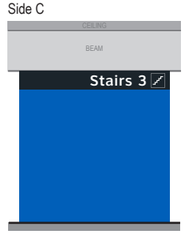
Side A



Side B



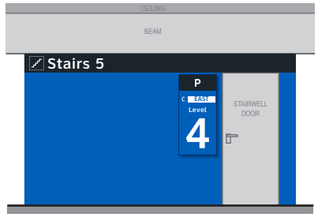
Side C



S3 CG.L4-117 5-ID.55

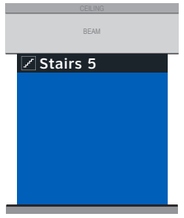
Notes: N/A

Side A

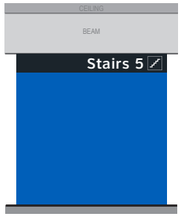


Side B

Side C



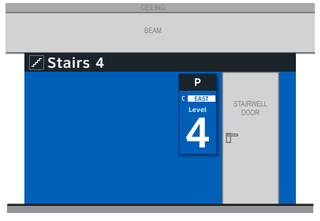
Side D



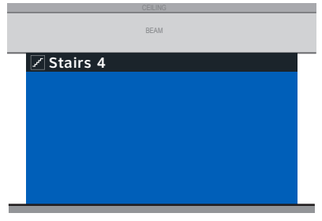
S3 CG.L4-118 5-ID.55

Notes: N/A

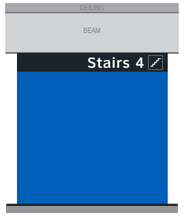
Side A



Side B



Side C



Side D

S3 CG.L4-119 5-ID.55

Notes: N/A

Side A

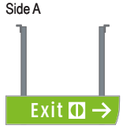
Side B

Side C

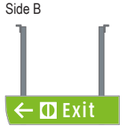
S3 CG.L4-120 5-DR.03b

Notes: N/A

Side A



Side B



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Parking Garage C

BID PACKAGE

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REGISTERED ARCHITECT MICHAEL LLOYD 18255 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 3 (C EAST)

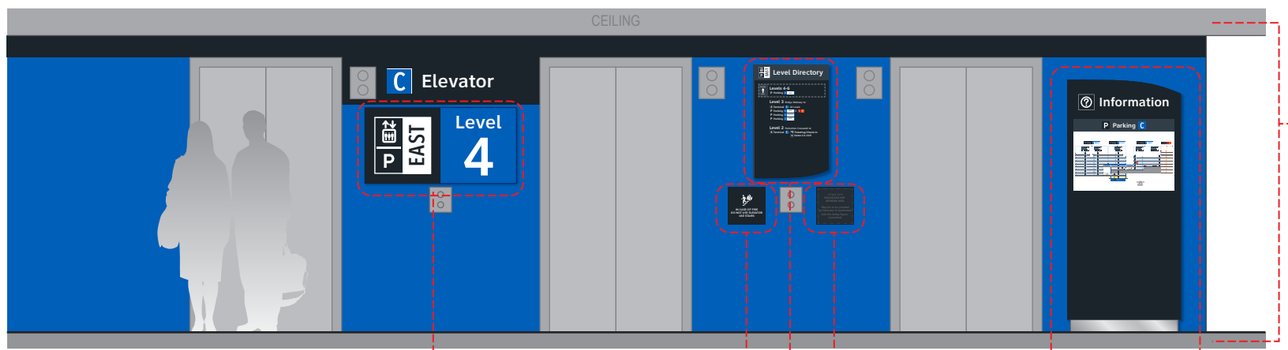
THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

S3 CG.L4-121 multiple signs

C Elevator P EAST

Side A



S3 CG.L4-121b 5-ID.57

NOTES: Wall paint and header graphics at front elevation only of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

S3 CG.L4-121c 5-ID.56

S3 CG.L4-121d 5-IN.51

S3 CG.L4-121e 5-IN.55

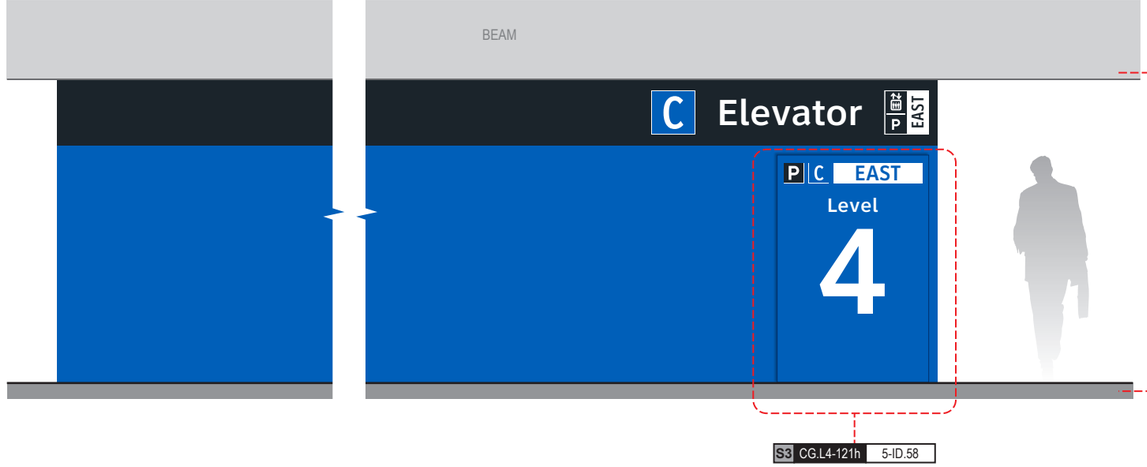
NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

S3 CG.L4-121f 5-IN.52

S3 CG.L4-121a 5-IN.61

NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

Side B



S3 CG.L4-121g 5-ID.59

NOTES: Wall paint and header graphics on garage-facing elevation of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

S3 CG.L4-121h 5-ID.58

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REGISTERED ARCHITECT MICHAEL L. LOCKE 18259 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 3 (C EAST)

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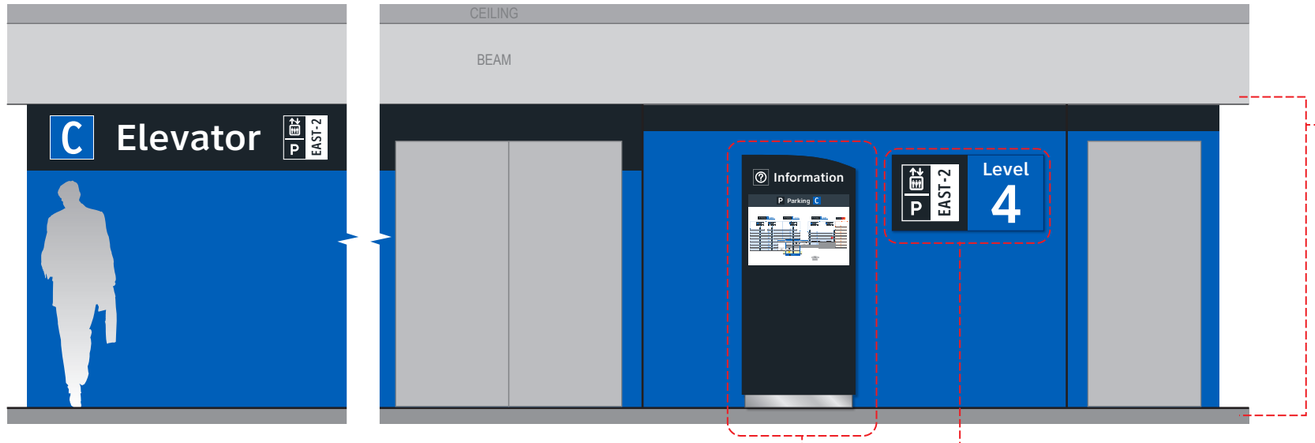
03/02/2021

S3 CG.L4-122 multiple signs

C Elevator P EAST-2

Side A



S3 CG.L4-122 5-ID.57

NOTES: Wall paint and header graphics at front elevation only of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

S3 CG.L4-122a 5-IN.61

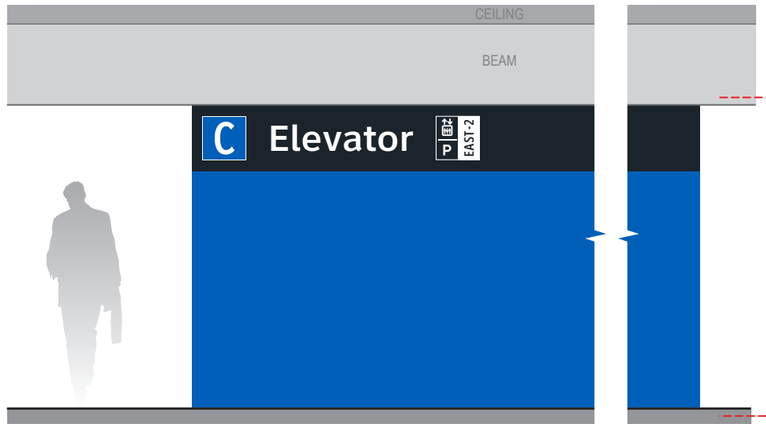
NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

S3 CG.L4-122c 5-ID.56

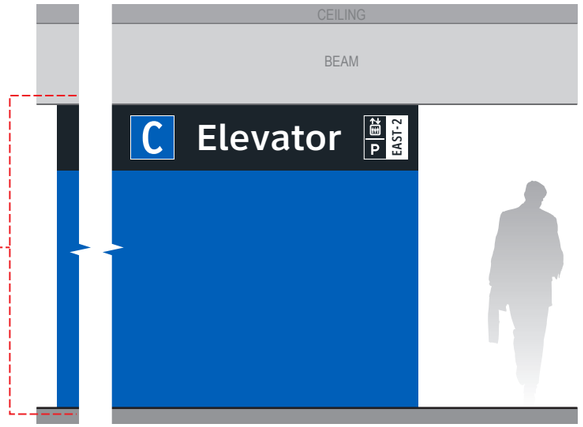
S3 CG.L4-122g 5-ID.59

NOTES: Wall paint and header graphics on rear and two side elevations of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side B



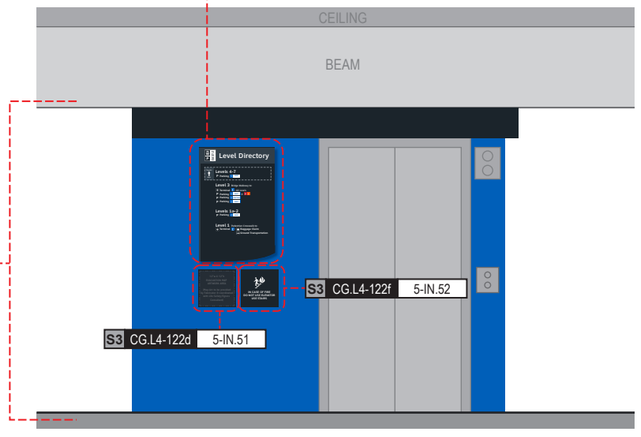
Side C



S3 CG.L4-122e 5-IN.55

NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

Side D



S3 CG.L4-122f 5-IN.52

S3 CG.L4-122d 5-IN.51

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18251 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 3 (C EAST)

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03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S3 CG.L4-123 5-DR.08

Notes: N/A

Side A

Side B

S3 CG.L4-124 5-ID.01

Notes: N/A

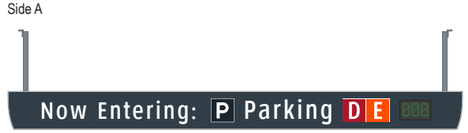
Side A

Side B

S3 CG.L4-125 5-ID.01

Notes: N/A

Side A



Side B

END OF GARAGE C: LEVEL 4 - SECTOR 3 MESSAGES

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LOMBARDO 18256 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 4 - SECTOR 3 (C EAST)

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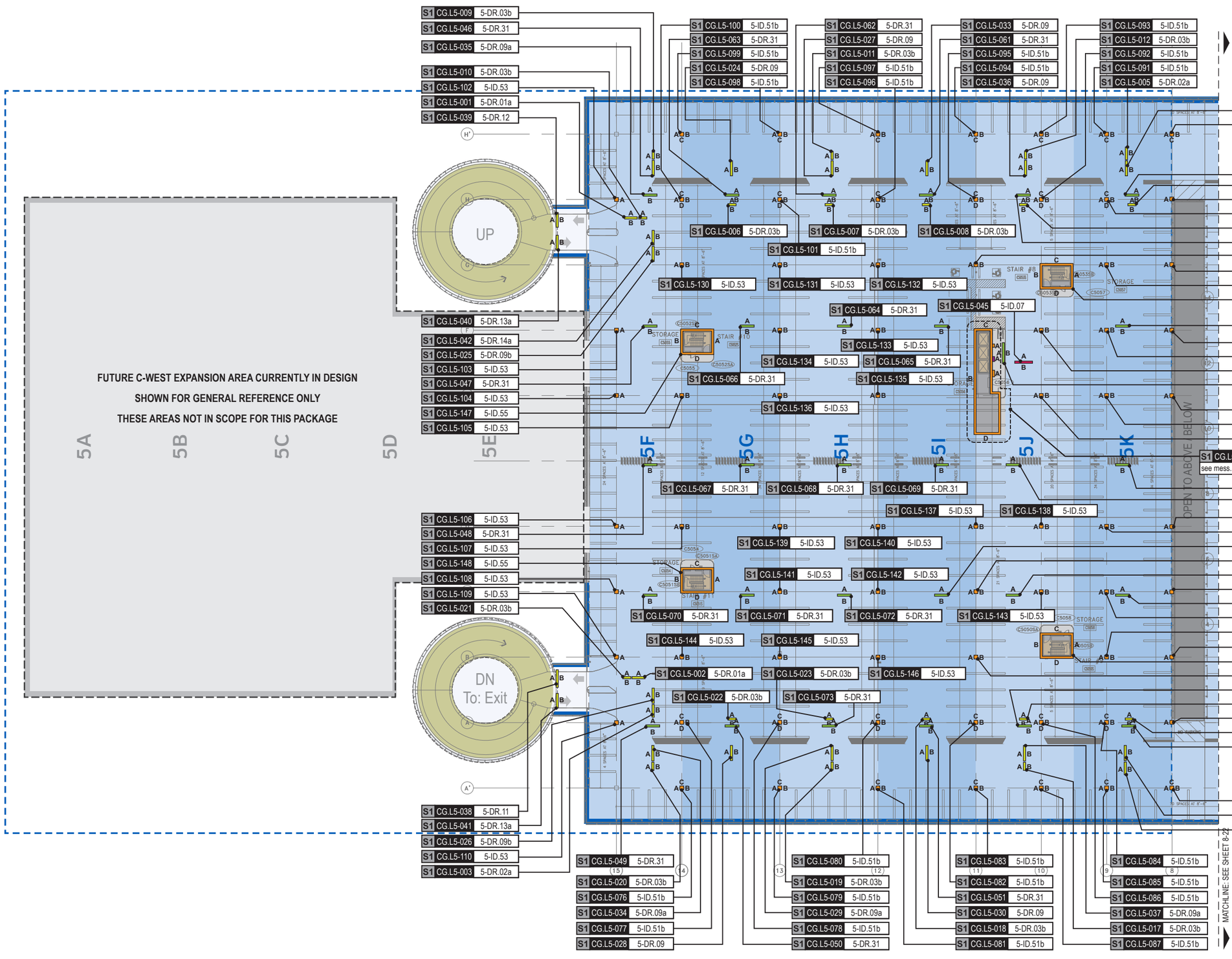
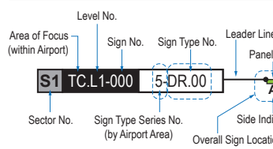


GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by the architect at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documenation of each final location is to be performed by the Fabricator/Installer & coordinated with project staff & Wayfinding Design Consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to project staff & Wayfinding Design Consultants for final approval.

NOTE: Only priority wayfinding signage & locations as shown in this wayfinding plan package are in scope. All other signage not shown (including traffic control) are NOT IN SCOPE for this project/contract.

SIGN LOCATION ANNOTATION LEGEND



LOCATION CODE DEFINITIONS:

AREA OF FOCUS: (location within Airport)
TA = Terminal A
TB = Terminal B
TC = Terminal C
TD = Terminal D
TE = Terminal E
AB = AB Garage
CG = C Garage
DE = DE Garage

SIGN TYPE SERIES NO.: (by Airport Area)
1- = Terminals/Concourses
1t- = Terminals/Concourses: Temporary
2- = CBP Areas
3- = Curbside/Ground Trans.
4- = Roadways
5- = Parking

WAYFINDING SIGN TYPE:
DR.xx = Directional
ID.xx = Identification
IN.xx = Informational

WAYFINDING SIGN LOCATIONS - Parking:

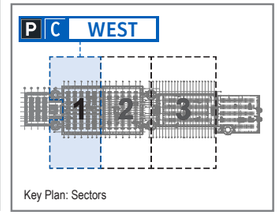
PEDESTRIAN Signs:
A/B = Directional (DR)
A/B = Identification (ID)
A/B = Informational (IN)

VEHICULAR Signs:
A/B = Directional (DR)
A/B = Identification (ID)
A/B = Informational (IN)

CIRCULATION:
= Public Use PEDESTRIAN Vertical Circulation (i.e. Elevators/Escalators/Stairs)
= Public Use VEHICULAR Vertical Circulation (i.e. Ramps)
= Alpha-Numeric Parking Section Naming Areas (Blues = C Garages; Oranges = D/E Garage)
= Areas Not In Scope for this Package

N

LOCATION PLAN SCALE: 1" = 60'



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD LABOZAN 17855 STATE OF TEXAS

IGN LOCATION PLAN - GARAGE C: LEVEL 5 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L5-001 5-DR.01a Notes: N/A

Side A

Side B

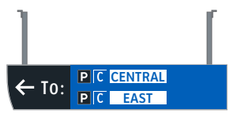
S1 CG.L5-002 5-DR.01a Notes: N/A

Side A

Side B

S1 CG.L5-003 5-DR.02a Notes: N/A

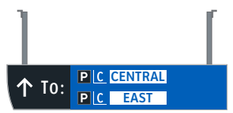
Side A



Side B

S1 CG.L5-004 5-DR.02a Notes: N/A

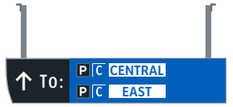
Side A



Side B

S1 CG.L5-005 5-DR.02a Notes: N/A

Side A



Side B

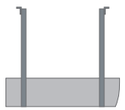
S1 CG.L5-006 5-DR.03b Notes: N/A

Side A

Side B

S1 CG.L5-007 5-DR.03b Notes: N/A

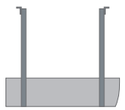
Side A



Side B

S1 CG.L5-008 5-DR.03b Notes: N/A

Side A



Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
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REGISTERED ARCHITECT MICHAEL FLOYD 18256 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L5-009 5-DR.03b Notes: N/A

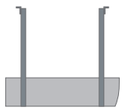
Side A

Side B

S1 CG.L5-010 5-DR.03b Notes: N/A

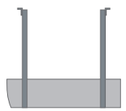
Side A

Side B



S1 CG.L5-011 5-DR.03b Notes: N/A

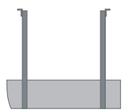
Side A



Side B

S1 CG.L5-012 5-DR.03b Notes: N/A

Side A



Side B

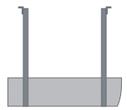
S1 CG.L5-013 5-DR.03b Notes: N/A

Side A

Side B

S1 CG.L5-014 5-DR.03b Notes: N/A

Side A

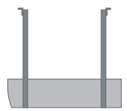


Side B

S1 CG.L5-015 5-DR.03b Notes: N/A

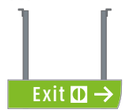
Side A

Side B

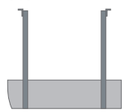


S1 CG.L5-016 5-DR.03b Notes: N/A

Side A



Side B



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 1 (C WEST)

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DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
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S1 CG.L5-017 5-DR.03b Notes: N/A

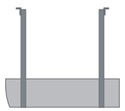
Side A

Side B

S1 CG.L5-018 5-DR.03b Notes: N/A

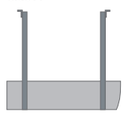
Side A

Side B



S1 CG.L5-019 5-DR.03b Notes: N/A

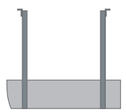
Side A



Side B

S1 CG.L5-020 5-DR.03b Notes: N/A

Side A



Side B

S1 CG.L5-021 5-DR.03b Notes: N/A

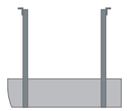
Side A

Side B

S1 CG.L5-022 5-DR.03b Notes: N/A

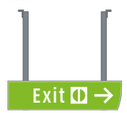
Side A

Side B

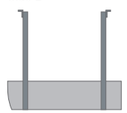


S1 CG.L5-023 5-DR.03b Notes: N/A

Side A



Side B



S1 CG.L5-024 5-DR.09 Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 1 (C WEST)

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03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
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S1 CG.L5-025 5-DR.09b — Notes: N/A

Side A

Side B

S1 CG.L5-026 5-DR.09b — Notes: N/A

Side A

Side B

S1 CG.L5-027 5-DR.09 — Notes: N/A

Side A

Side B

S1 CG.L5-028 5-DR.09 — Notes: N/A

Side A

Side B

S1 CG.L5-029 5-DR.09a — Notes: N/A

Side A

Side B

S1 CG.L5-030 5-DR.09 — Notes: N/A

Side A

Side B

S1 CG.L5-031 5-DR.09 — Notes: N/A

Side A

Side B

S1 CG.L5-032 5-DR.09 — Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

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HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
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REGISTERED ARCHITECT MICHAEL LLOYD 18255 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 1 (C WEST)

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DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S1 CG.L5-033 5-DR.09 Notes: N/A

Side A

Side B

S1 CG.L5-034 5-DR.09a Notes: N/A

Side A

Side B

S1 CG.L5-035 5-DR.09a Notes: N/A

Side A

Side B

S1 CG.L5-036 5-DR.09 Notes: N/A

Side A

Side B

S1 CG.L5-037 5-DR.09a Notes: N/A

Side A

Side B

S1 CG.L5-038 5-DR.11 Notes: N/A

Side A

Side B

S1 CG.L5-039 5-DR.12 Notes: N/A

Side A

Side B

S1 CG.L5-040 5-DR.13a Notes: N/A

Side A

Side B

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MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 1 (C WEST)

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S1 CG.L5-041 5-DR.13a

Notes: N/A

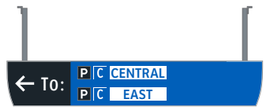
Side A

Side B

S1 CG.L5-042 5-DR.14a

Notes: N/A

Side A



Side B

S1 CG.L5-043 N/A

Notes: N/A

NOT USED

S1 CG.L5-044 N/A

Notes: N/A

NOT USED

S1 CG.L5-045 5-ID.07

Notes: N/A

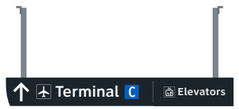
Side A

Side B

S1 CG.L5-046 5-DR.31

Notes: N/A

Side A



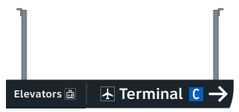
Side B

S1 CG.L5-047 5-DR.31

Notes: N/A

Side A

Side B



S1 CG.L5-048 5-DR.31

Notes: N/A

Side A

Side B

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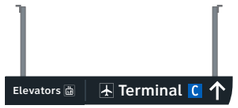
S1 CG.L5-049 5-DR.31 Notes: N/A

Side A

Side B



S1 CG.L5-050 5-DR.31 Notes: N/A

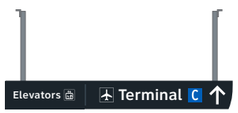
Side A

Side B

S1 CG.L5-051 5-DR.31 Notes: Notes: N/A

Side A

Side B



S1 CG.L5-052 5-DR.31 Notes: N/A

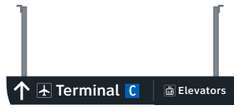
Side A

Side B

S1 CG.L5-053 5-DR.31 Notes: N/A

Side A

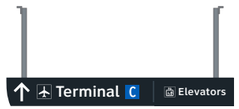
Side B



S1 CG.L5-054 5-DR.31 Notes: N/A

Side A

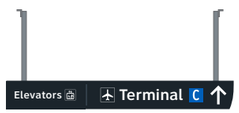
Side B



S1 CG.L5-055 5-DR.31 Notes: N/A

Side A

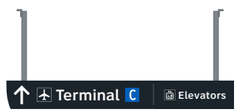
Side B



S1 CG.L5-056 5-DR.31 Notes: N/A

Side A

Side B



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HOUSTON AIRPORT SYSTEM

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BID PACKAGE

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MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 1 (C WEST)

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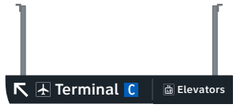
S1 CG.L5-057 5-DR.31 Notes: N/A

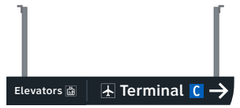
Side A

Side B

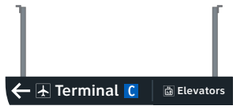


S1 CG.L5-058 5-DR.31 Notes: N/A

Side A

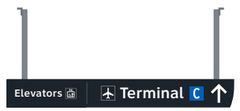


Side B



S1 CG.L5-059 5-DR.31 Notes: N/A

Side A



Side B

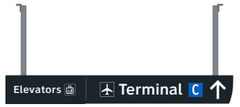
S1 CG.L5-060 5-DR.31 Notes: N/A

Side A

Side B

S1 CG.L5-061 5-DR.31 Notes: N/A

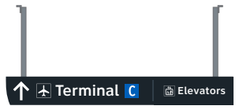
Side A



Side B

S1 CG.L5-062 5-DR.31 Notes: N/A

Side A



Side B

S1 CG.L5-063 5-DR.31 Notes: N/A

Side A

Side B

S1 CG.L5-064 5-DR.31 Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

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Parking Garage C

BID PACKAGE

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REGISTERED ARCHITECT MICHAEL LOVE 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 1 (C WEST)

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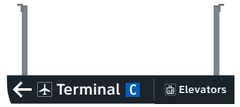
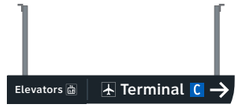
S1 CG.L5-065 5-DR.31 Notes: N/A

Side A

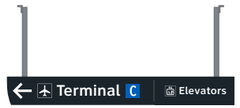


Side B

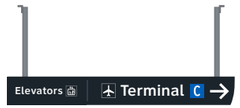


S1 CG.L5-066 5-DR.31 Notes: N/A

Side A



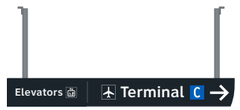
Side B



S1 CG.L5-067 5-DR.31 Notes: N/A

Side A

Side B



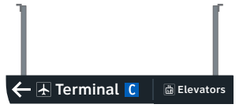
S1 CG.L5-068 5-DR.31 Notes: N/A

Side A

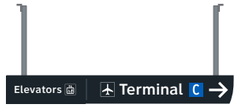
Side B

S1 CG.L5-069 5-DR.31 Notes: N/A

Side A



Side B



S1 CG.L5-070 5-DR.31 Notes: N/A

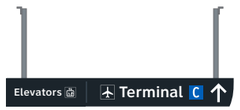
Side A

Side B

S1 CG.L5-071 5-DR.31 Notes: N/A

Side A

Side B



S1 CG.L5-072 5-DR.31 Notes: N/A

Side A

Side B

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REGISTERED ARCHITECT MICHAEL LOVE 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 1 (C WEST)

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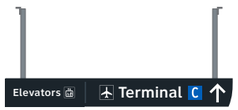
S1 CG.L5-073 5-DR.31 Notes: N/A

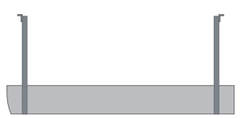
Side A

Side B

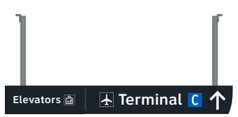


S1 CG.L5-074 5-DR.31 Notes: N/A

Side A

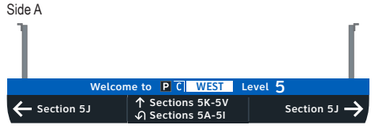


Side B



S1 CG.L5-075 5-DR.34 Notes: N/A

Side A



Side B

S1 CG.L5-076 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L5-077 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L5-078 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L5-079 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L5-080 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

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MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L5-081 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L5-082 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L5-083 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L5-084 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L5-085 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L5-086 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L5-087 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L5-088 5-ID.51b Notes: N/A

Side A

Side B

Side C

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Parking Garage C

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MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L5-089 5-ID.51b

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L5-090 5-ID.51b

Notes: N/A

Side A

Side B

Side C

S1 CG.L5-091 5-ID.51b

Notes: N/A

Side A

Side B

Side C

S1 CG.L5-092 5-ID.51b

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L5-093 5-ID.51b

Notes: N/A

Side A

Side B

Side C

S1 CG.L5-094 5-ID.51b

Notes: N/A

Side A

Side B

Side C

S1 CG.L5-095 5-ID.51b

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L5-096 5-ID.51b

Notes: N/A

Side A

Side B

Side C

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S1 CG.L5-097 5-ID.51b

Notes: N/A

Side A

Side B

Side C

S1 CG.L5-098 5-ID.51b

Notes: N/A

Side A

Side B

Side C

S1 CG.L5-099 5-ID.51b

Notes: N/A

Side A

Side B

Side C

S1 CG.L5-100 5-ID.51b

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L5-101 5-ID.51b

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L5-102 5-ID.53

Notes: N/A

Side A

S1 CG.L5-103 5-ID.53

Notes: N/A

Side A

S1 CG.L5-104 5-ID.53

Notes: N/A

Side A

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MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 1 (C WEST)

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S1 CG.L5-105 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L5-106 5-ID.53 Notes: N/A

Side A

S1 CG.L5-107 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L5-108 5-ID.53 Notes: N/A

Side A

S1 CG.L5-109 5-ID.53 Notes: N/A

Side A

S1 CG.L5-110 5-ID.53 Notes: N/A

Side A

S1 CG.L5-111 5-ID.53 Notes: N/A

Side A

S1 CG.L5-112 5-ID.53 Notes: N/A

Side A

Side B

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MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L5-113 5-ID.53

Notes: N/A

Side A

S1 CG.L5-114 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L5-115 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L5-116 5-ID.53

Notes: N/A

Side A

S1 CG.L5-117 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L5-118 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L5-119 5-ID.53

Notes: N/A

Side A

S1 CG.L5-120 5-ID.53

Notes: N/A

Side A

Side B

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MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 1 (C WEST)

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S1 CG.L5-121 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L5-122 5-ID.53 Notes: N/A

Side A

S1 CG.L5-123 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L5-124 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L5-125 5-ID.53 Notes: N/A

Side A

S1 CG.L5-126 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L5-127 5-ID.53 Notes: N/A

Side A

S1 CG.L5-128 5-ID.53 Notes: N/A

Side A

Side B

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MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 1 (C WEST)

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S1 CG.L5-129 5-ID.53

Notes: N/A

Side A

S1 CG.L5-130 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L5-131 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L5-132 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L5-133 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L5-134 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L5-135 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L5-136 5-ID.53

Notes: N/A

Side A

Side B

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MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 1 (C WEST)

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S1 CG.L5-137 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L5-138 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L5-139 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L5-140 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L5-141 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L5-142 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L5-143 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L5-144 5-ID.53 Notes: N/A

Side A

Side B

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MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 1 (C WEST)

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S1 CG.L5-145 5-ID.53 Notes: N/A

Side A

Side B

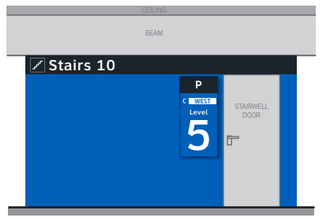
S1 CG.L5-146 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L5-147 5-ID.55 Notes: N/A

Side A



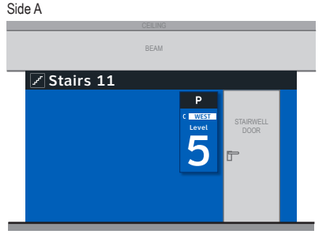
Side B

Side C

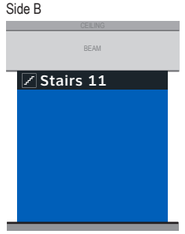
Side D

S1 CG.L5-148 5-ID.55 Notes: N/A

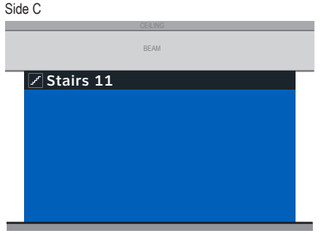
Side A



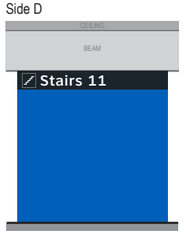
Side B



Side C

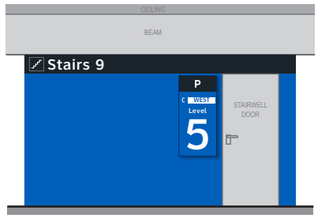


Side D



S1 CG.L5-149 5-ID.55 Notes: N/A

Side A



Side B

Side C

Side D

S1 CG.L5-150 5-ID.55 Notes: N/A

Side A

Side B

Side C

Side D

ELEVATOR CORE SIGNAGE CONTINUED ON NEXT SHEET

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 1 (C WEST)

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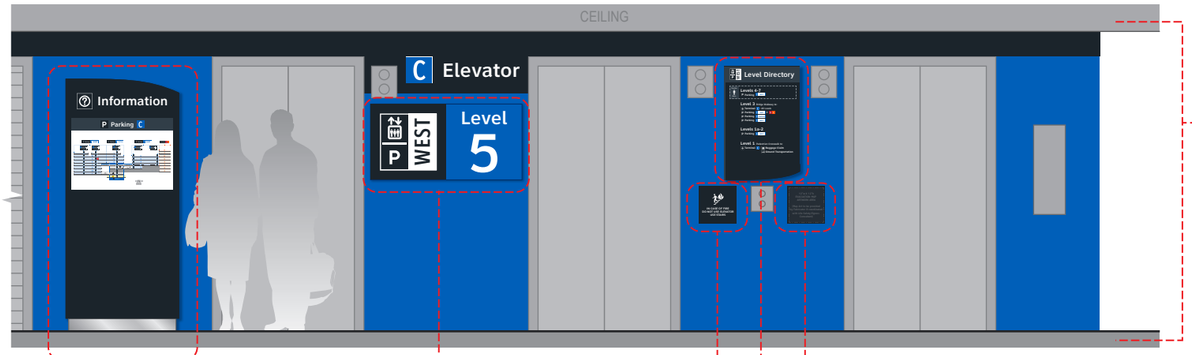
03/02/2021

S1 CG.L5-151 multiple signs

C Elevator P WEST

Notes: N/A

Side A



S1 CG.L5-151a 5-IN.61

NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

S1 CG.L5-151c 5-ID.56

S1 CG.L5-151d 5-IN.51

S1 CG.L5-151e 5-IN.55

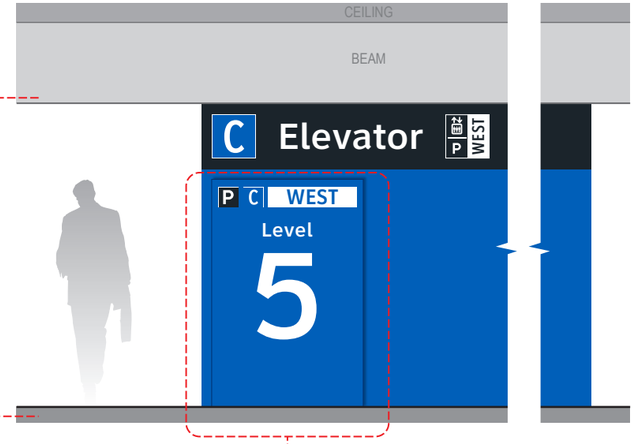
NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

S1 CG.L5-151f 5-IN.52

S1 CG.L5-151b 5-ID.57

NOTES: Wall paint and header graphics at front elevation only of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side C

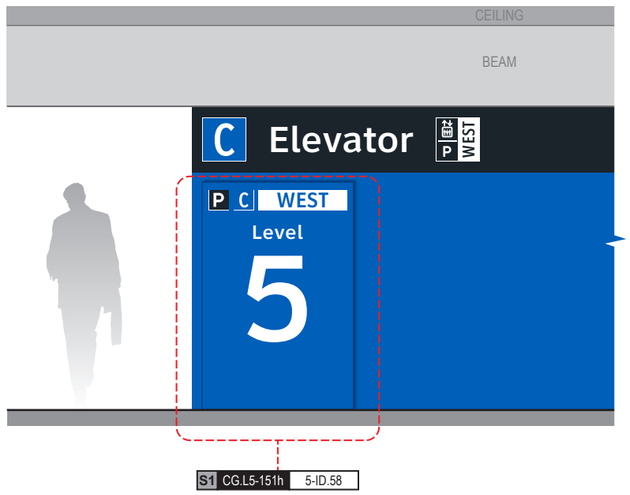


S1 CG.L5-151j 5-ID.58

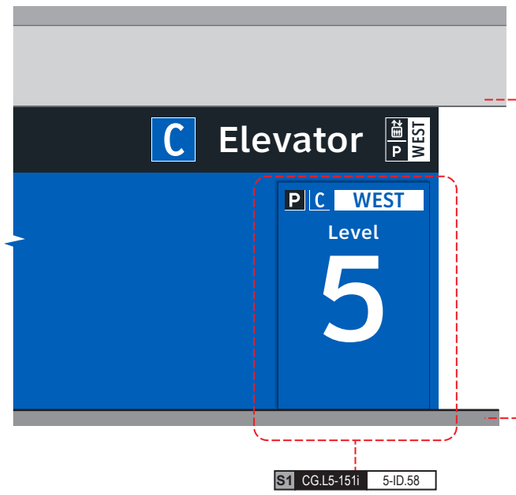
S1 CG.L5-151g 5-ID.59

NOTES: Wall paint and header graphics on rear and two side elevations of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side B

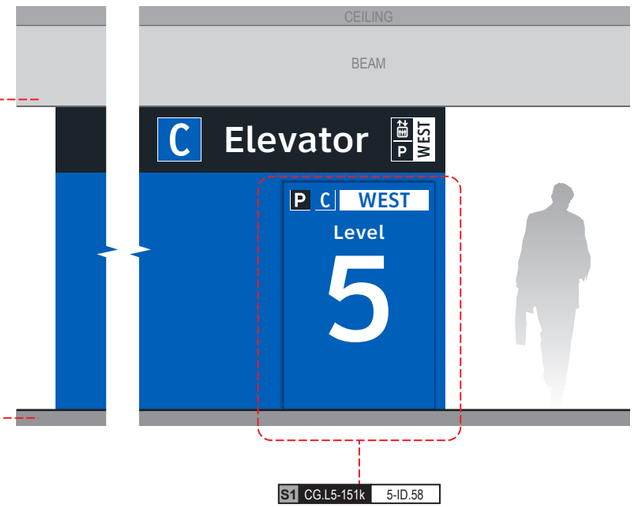


S1 CG.L5-151h 5-ID.58



S1 CG.L5-151i 5-ID.58

Side D



S1 CG.L5-151k 5-ID.58

END OF GARAGE C: LEVEL 5 - SECTOR 1 MESSAGES

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

REV. 4:

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REGISTERED ARCHITECT MICHAEL LOMBARDO 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 1 (C WEST)

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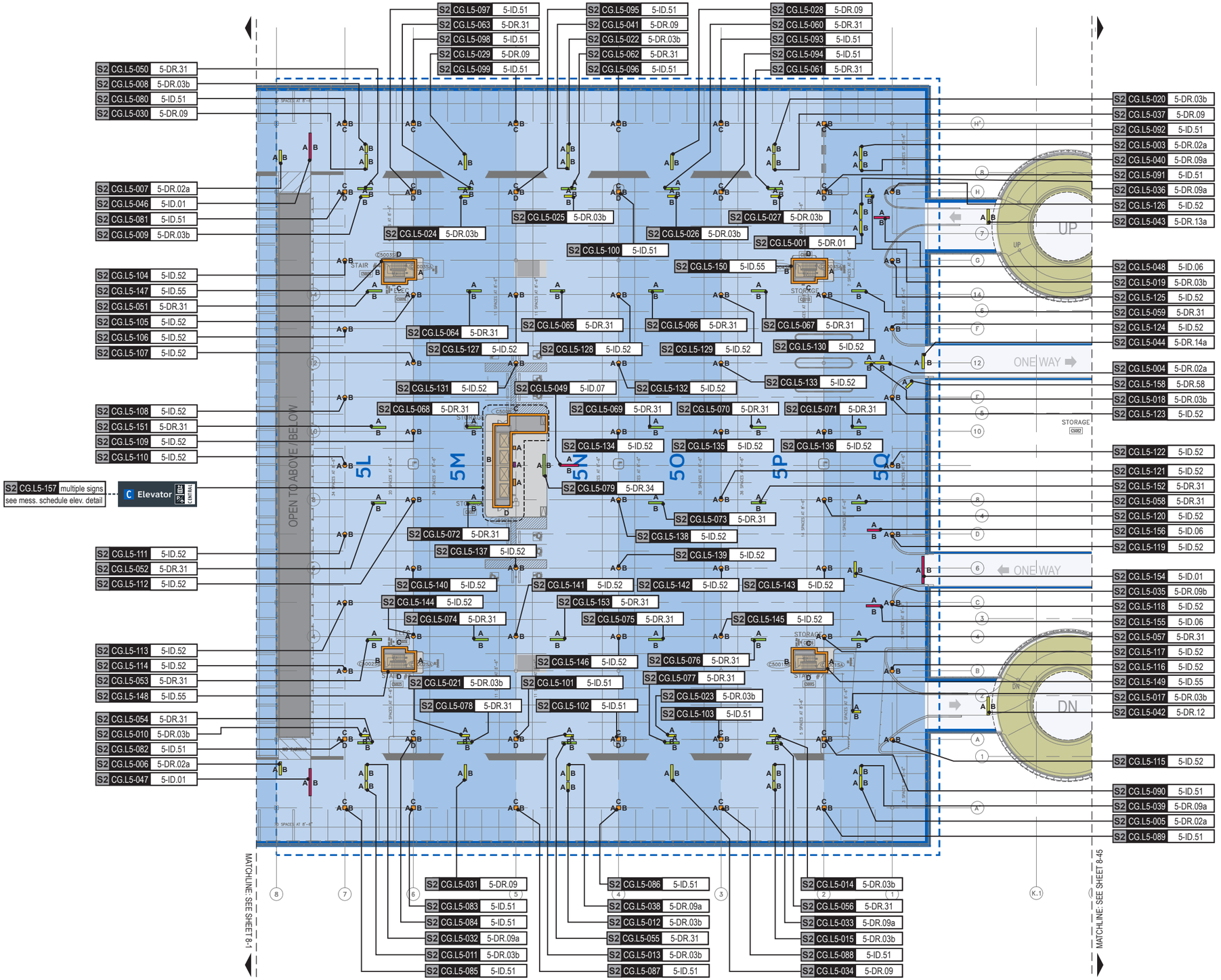
03/02/2021

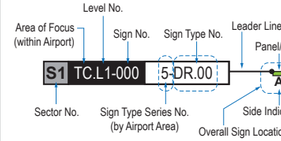


GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by the architect at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documenation of each final location is to be performed by the Fabricator/Installer & coordinated with project staff & Wayfinding Design Consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to project staff & Wayfinding Design Consultants for final approval.

NOTE: Only priority wayfinding signage & locations as shown in this wayfinding plan package are in scope. All other signage not shown (including traffic control) are NOT IN SCOPE for this project/contract.

SIGN LOCATION ANNOTATION LEGEND



LOCATION CODE DEFINITIONS:

AREA OF FOCUS: (location within Airport)	SIGN TYPE SERIES NO.: (by Airport Area)
TA = Terminal A	1- = Terminals/Concourses
TB = Terminal B	1t- = Terminals/Concourses: Temporary
TC = Terminal C	2- = CBP Areas
TD = Terminal D	3- = Curbside/Ground Trans.
TE = Terminal E	4- = Roadways
AB = AB Garage	5- = Parking
CG = C Garage	WAYFINDING SIGN TYPE:
DE = DE Garage	DR.xx = Directional
	ID.xx = Identification
	IN.xx = Informational

WAYFINDING SIGN LOCATIONS - Parking:

PEDESTRIAN Signs:	VEHICULAR Signs:
A/B = Directional (DR)	A/B = Directional (DR)
A/B = Identification (ID)	A/B = Identification (ID)
A/B = Informational (IN)	A/B = Informational (IN)

CIRCULATION:

= Public Use PEDESTRIAN Vertical Circulation (i.e. Elevators/Escalators/Stairs)

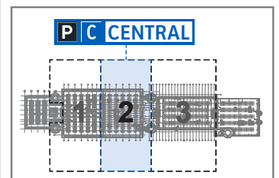
= Public Use VEHICULAR Vertical Circulation (i.e. Ramps)

= Alpha-Numeric Parking Section Naming Areas (Blues = C Garages; Oranges = D/E Garage)

= Areas Not In Scope for this Package

N

LOCATION PLAN SCALE: 1" = 60'



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT · MICHAEL LLOYD · 18254 · STATE OF TEXAS

I LOCATION PLAN - GARAGE C: LEVEL 5 - SECTOR 2 (C CENTRAL)

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03/02/2021

S2 CG.L5-001 5-DR.01a

Notes: N/A

Side A

Side B

S2 CG.L5-002 N/A

Notes: N/A

NOT USED

S2 CG.L5-003 5-DR.02a

Notes: N/A

Side A

Side B

S2 CG.L5-004 5-DR.02a

Notes: N/A

Side A

Side B

S2 CG.L5-005 5-DR.02a

Notes: N/A

Side A

Side B

S2 CG.L5-006 5-DR.02a

Notes: N/A

Side A

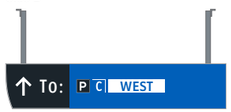
Side B

S2 CG.L5-007 5-DR.02a

Notes: N/A

Side A

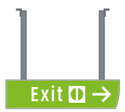
Side B



S2 CG.L5-008 5-DR.03

Notes: N/A

Side A



Side B

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HOUSTON AIRPORT SYSTEM

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HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REV. 3:

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SAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 2 (C CENTRAL)

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03/02/2021

S2 CG.L5-009 5-DR.03

Notes: N/A

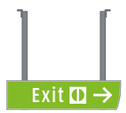
Side A

Side B

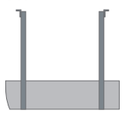
S2 CG.L5-010 5-DR.03

Notes: N/A

Side A



Side B

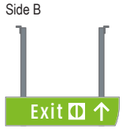


S2 CG.L5-011 5-DR.03

Notes: N/A

Side A

Side B



S2 CG.L5-012 5-DR.03

Notes: N/A

Side A

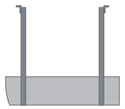
Side B

S2 CG.L5-013 5-DR.03

Notes: N/A

Side A

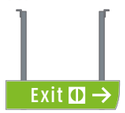
Side B



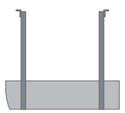
S2 CG.L5-014 5-DR.03

Notes: N/A

Side A



Side B

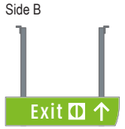


S2 CG.L5-015 5-DR.03

Notes: N/A

Side A

Side B



S2 CG.L5-016 N/A

Notes: N/A

NOT USED

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
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SAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 2 (C CENTRAL)

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03/02/2021

S2 CG.L5-017 5-DR.03

Notes: N/A

Side A

Side B

S2 CG.L5-018 5-DR.03

Notes: N/A

Side A

Side B

S2 CG.L5-019 5-DR.03

Notes: N/A

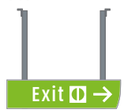
Side A

Side B

S2 CG.L5-020 5-DR.03

Notes: N/A

Side A



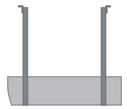
Side B

S2 CG.L5-021 5-DR.03

Notes: N/A

Side A

Side B



S2 CG.L5-022 5-DR.03

Notes: N/A

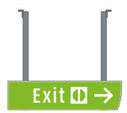
Side A

Side B

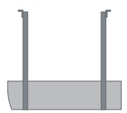
S2 CG.L5-023 5-DR.03

Notes: N/A

Side A



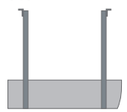
Side B



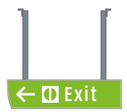
S2 CG.L5-024 5-DR.03

Notes: N/A

Side A



Side B



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 2 (C CENTRAL)

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03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
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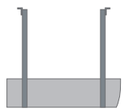
S2 CG.L5-025 5-DR.03 Notes: N/A

Side A

Side B

S2 CG.L5-026 5-DR.03 Notes: N/A

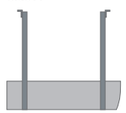
Side A



Side B

S2 CG.L5-027 5-DR.03 Notes: N/A

Side A



Side B

S2 CG.L5-028 5-DR.09 Notes: N/A

Side A

Side B

S2 CG.L5-029 5-DR.09 Notes: N/A

Side A

Side B

S2 CG.L5-030 5-DR.09 Notes: N/A

Side A

Side B

S2 CG.L5-031 5-DR.09 Notes: N/A

Side A

Side B

S2 CG.L5-032 5-DR.09a Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

ISAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 2 (C CENTRAL)

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S2 CG.L5-033 5-DR.09a — Notes: N/A

Side A

Side B

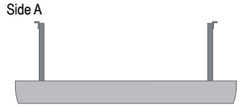
S2 CG.L5-034 5-DR.09 — Notes: N/A

Side A

Side B

S2 CG.L5-035 5-DR.09b — Notes: N/A

Side A



Side B

S2 CG.L5-036 5-DR.09a — Notes: N/A

Side A

Side B

S2 CG.L5-037 5-DR.09 — Notes: N/A

Side A

Side B

S2 CG.L5-038 5-DR.09a — Notes: N/A

Side A

Side B

S2 CG.L5-039 5-DR.09a — Notes: N/A

Side A

Side B

S2 CG.L5-040 5-DR.09a — Notes: N/A

Side A

Side B

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Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18251 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 2 (C CENTRAL)

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DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S2 CG.L5-041 5-DR.09 Notes: N/A

Side A

Side B

S2 CG.L5-042 5-DR.12 Notes: N/A

Side A

Side B

S2 CG.L5-043 5-DR.13a Notes: N/A

Side A

Side B

S2 CG.L5-044 5-DR.14a Notes: N/A

Side A

Side B

S2 CG.L5-045 N/A Notes: N/A

NOT USED

S2 CG.L5-046 5-ID.01 Notes: N/A

Side A

Side B

S2 CG.L5-047 5-ID.01 Notes: N/A

Side A

Side B

S2 CG.L5-048 5-ID.06 Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

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HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LOZANO 18255 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 2 (C CENTRAL)

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03/02/2021

S2 CG.L5-049 5-ID.07 Notes: N/A

Side A

Side B

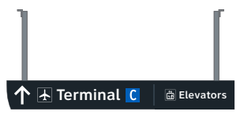
S2 CG.L5-050 5-DR.31 Notes: N/A

Side A

Side B

S2 CG.L5-051 5-DR.31 Notes: Notes: N/A

Side A

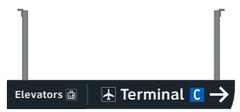


Side B

S2 CG.L5-052 5-DR.31 Notes: N/A

Side A

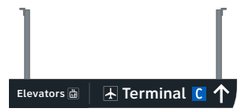
Side B



S2 CG.L5-053 5-DR.31 Notes: N/A

Side A

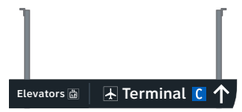
Side B



S2 CG.L5-054 5-DR.31 Notes: N/A

Side A

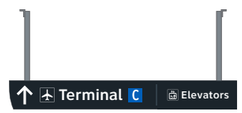
Side B



S2 CG.L5-055 5-DR.31 Notes: N/A

Side A

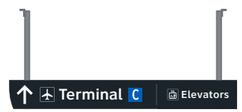
Side B



S2 CG.L5-056 5-DR.31 Notes: N/A

Side A

Side B



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Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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SAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 2 (C CENTRAL)

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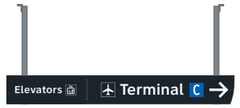
S2 CG.L5-057 5-DR.31 Notes: N/A

Side A

Side B

S2 CG.L5-058 5-DR.31 Notes: N/A

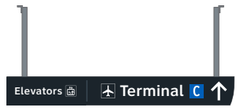
Side A



Side B

S2 CG.L5-059 5-DR.31 Notes: N/A

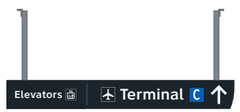
Side A



Side B

S2 CG.L5-060 5-DR.31 Notes: N/A

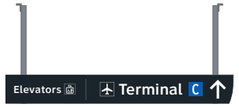
Side A



Side B

S2 CG.L5-061 5-DR.31 Notes: N/A

Side A



Side B

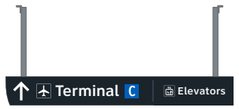
S2 CG.L5-062 5-DR.31 Notes: N/A

Side A

Side B

S2 CG.L5-063 5-DR.31 Notes: N/A

Side A



Side B

S2 CG.L5-064 5-DR.31 Notes: N/A

Side A

Side B

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Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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SAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 2 (C CENTRAL)

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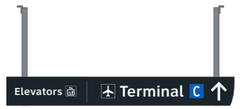
S2 CG.L5-065 5-DR.31

Notes: N/A

Side A



Side B

S2 CG.L5-066 5-DR.31

Notes: N/A

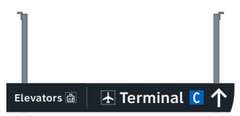
Side A

Side B

S2 CG.L5-067 5-DR.31

Notes: N/A

Side A



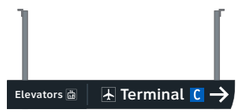
Side B

S2 CG.L5-068 5-DR.31

Notes: N/A

Side A

Side B



S2 CG.L5-069 5-DR.31

Notes: N/A

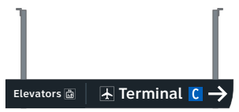
Side A

Side B

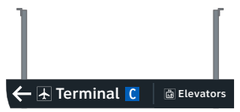
S2 CG.L5-070 5-DR.31

Notes: N/A

Side A



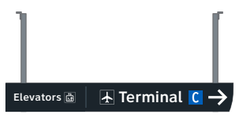
Side B



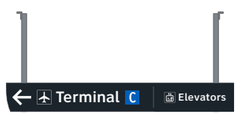
S2 CG.L5-071 5-DR.31

Notes: N/A

Side A



Side B

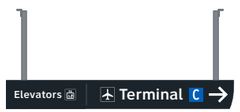


S2 CG.L5-072 5-DR.31

Notes: N/A

Side A

Side B



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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SAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 2 (C CENTRAL)

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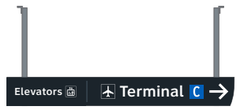
S2 CG.L5-073 5-DR.31 Notes: N/A

Side A

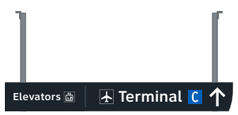


Side B

S2 CG.L5-074 5-DR.31 Notes: N/A

Side A

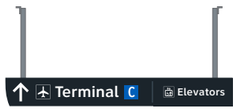
Side B



S2 CG.L5-075 5-DR.31 Notes: N/A

Side A

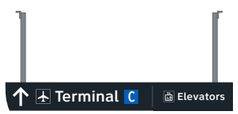
Side B



S2 CG.L5-076 5-DR.31 Notes: N/A

Side A

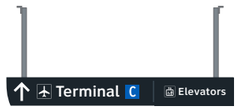
Side B



S2 CG.L5-077 5-DR.31 Notes: N/A

Side A

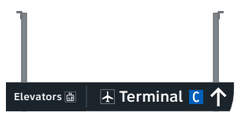
Side B



S2 CG.L5-078 5-DR.31 Notes: N/A

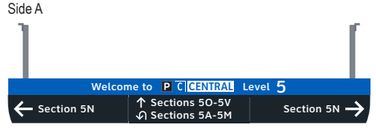
Side A

Side B



S2 CG.L5-079 5-DR.34 Notes: N/A

Side A



Side B

S2 CG.L5-080 5-ID.51 Notes: N/A

Side A

Side B

Side C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

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Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LOZA 18251 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 2 (C CENTRAL)

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03/02/2021

S2 CG.L5-081 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L5-082 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L5-083 5-ID.51 Notes: N/A

Side A

Side B

Side C

S2 CG.L5-084 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L5-085 5-ID.51 Notes: N/A

Side A

Side B

Side C

S2 CG.L5-086 5-ID.51 Notes: N/A

Side A

Side B

Side C

S2 CG.L5-087 5-ID.51 Notes: N/A

Side A

Side B

Side C

S2 CG.L5-088 5-ID.51 Notes: N/A

Side A

Side B

Side C

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 2 (C CENTRAL)

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03/02/2021

S2 CG.L5-089 5-ID.51 Notes: N/A

Side A

Side B

Side C

S2 CG.L5-090 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L5-091 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L5-092 5-ID.51 Notes: N/A

Side A

Side B

Side C

S2 CG.L5-093 5-ID.51 Notes: N/A

Side A

Side B

Side C

S2 CG.L5-094 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L5-095 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L5-096 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 2 (C CENTRAL)

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S2 CG.L5-097 5-ID.51 Notes: N/A

Side A: P / CENTRAL / Section 5M

Side B: P / CENTRAL / Section 5L

Side C: P / CENTRAL / Section 5M | 5L

Side D: P / CENTRAL / Section 5L | 5M

S2 CG.L5-098 5-ID.51 Notes: N/A

Side A: P / CENTRAL / Section 5M

Side B: P / CENTRAL / Section 5L

Side C: P / CENTRAL / Section 5L | 5M

S2 CG.L5-099 5-ID.51 Notes: N/A

Side A: P / CENTRAL / Section 5M

Side B: P / CENTRAL / Section 5N

Side C: P / CENTRAL / Section 5M | 5N

S2 CG.L5-100 5-ID.51 Notes: N/A

Side A: P / CENTRAL / Section 5O

Side B: P / CENTRAL / Section 5N

Side C: P / CENTRAL / Section 5O | 5N

Side D: P / CENTRAL / Section 5N | 5O

S2 CG.L5-101 5-ID.51 Notes: N/A

Side A: P / CENTRAL / Section 5N

Side B: P / CENTRAL / Section 5M

Side C: P / CENTRAL / Section 5N | 5M

Side D: P / CENTRAL / Section 5M | 5N

S2 CG.L5-102 5-ID.51 Notes: N/A

Side A: P / CENTRAL / Section 5O

Side B: P / CENTRAL / Section 5N

Side C: P / CENTRAL / Section 5O | 5N

Side D: P / CENTRAL / Section 5N | 5O

S2 CG.L5-103 5-ID.51 Notes: N/A

Side A: P / CENTRAL / Section 5P

Side B: P / CENTRAL / Section 5O

Side C: P / CENTRAL / Section 5P | 5O

Side D: P / CENTRAL / Section 5O | 5P

S2 CG.L5-104 5-ID.52 Notes: N/A

Side A:

Side B: P / CENTRAL / Section 5L

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Parking Garage C

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S2 CG.L5-105 5-ID.52 Notes: N/A

Side A

Side B

S2 CG.L5-106 5-ID.52 Notes: N/A

Side A

Side B

S2 CG.L5-107 5-ID.52 Notes: N/A

Side A

Side B

S2 CG.L5-108 5-ID.52 Notes: N/A

Side A

Side B

S2 CG.L5-109 5-ID.52 Notes: N/A

Side A

Side B

S2 CG.L5-110 5-ID.52 Notes: N/A

Side A

Side B

S2 CG.L5-111 5-ID.52 Notes: N/A

Side A

Side B

S2 CG.L5-112 5-ID.52 Notes: N/A

Side A

Side B

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S2 CG.L5-113 5-ID.52 Notes: N/A

Side A

Side B

S2 CG.L5-114 5-ID.52 Notes: N/A

Side A

Side B

S2 CG.L5-115 5-ID.52 Notes: N/A

Side A

Side B

S2 CG.L5-116 5-ID.52 Notes: N/A

Side A

Side B

S2 CG.L5-117 5-ID.52 Notes: N/A

Side A

Side B

S2 CG.L5-118 5-ID.52 Notes: N/A

Side A

Side B

S2 CG.L5-119 5-ID.52 Notes: N/A

Side A

Side B

S2 CG.L5-120 5-ID.52 Notes: N/A

Side A

Side B

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SAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 2 (C CENTRAL)

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S2 CG.L5-121 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L5-122 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L5-123 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L5-124 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L5-125 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L5-126 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L5-127 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L5-128 5-ID.52

Notes: N/A

Side A

Side B

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SAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 2 (C CENTRAL)

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S2 CG.L5-129 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L5-130 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L5-131 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L5-132 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L5-133 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L5-134 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L5-135 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L5-136 5-ID.52

Notes: N/A

Side A

Side B

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SAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 2 (C CENTRAL)

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03/02/2021

S2 CG.L5-137 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L5-138 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L5-139 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L5-140 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L5-141 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L5-142 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L5-143 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L5-144 5-ID.52

Notes: N/A

Side A

Side B

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S2 CG.L5-145 5-ID.52 Notes: N/A

Side A

Side B

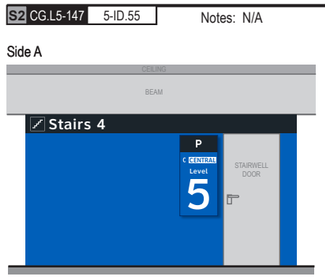
S2 CG.L5-146 5-ID.52 Notes: N/A

Side A

Side B

S2 CG.L5-147 5-ID.55 Notes: N/A

Side A



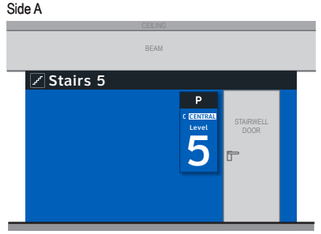
Side B

Side C

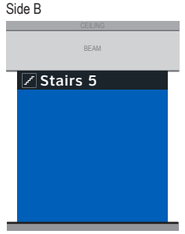
Side D

S2 CG.L5-148 5-ID.55 Notes: N/A

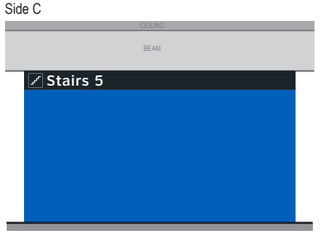
Side A



Side B



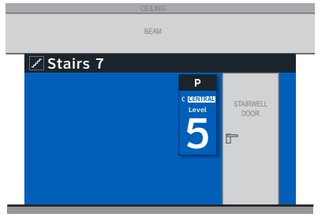
Side C



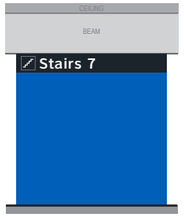
Side D

S2 CG.L5-149 5-ID.55 Notes: N/A

Side A

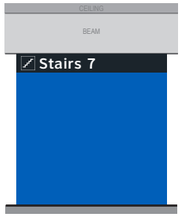


Side B



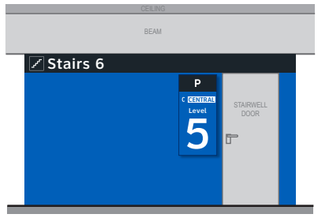
Side C

Side D

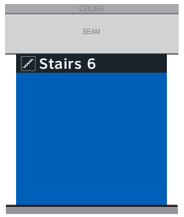


S2 CG.L5-150 5-ID.55 Notes: N/A

Side A



Side B

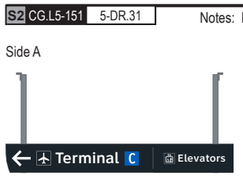


Side C

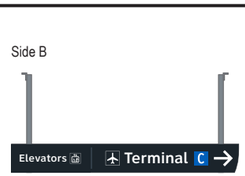
Side D

S2 CG.L5-151 5-DR.31 Notes: N/A

Side A

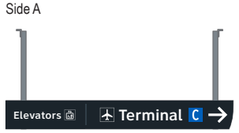


Side B



S2 CG.L5-152 5-DR.31 Notes: N/A

Side A



Side B

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REGISTERED ARCHITECT MICHAEL LLOYD 18255 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 2 (C CENTRAL)

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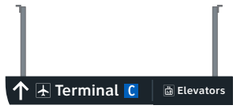
S2 CG.L5-153 5-DR.31 Notes: N/A

Side A

Side B



S2 CG.L5-154 5-ID.01 Notes: N/A

Side A

Side B

S2 CG.L5-155 5-ID.06 Notes: N/A

Side A

Side B

S2 CG.L5-156 5-ID.06 Notes: N/A

Side A

Side B

ELEVATOR CORE SIGNAGE CONTINUED ON NEXT SHEET

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REGISTERED ARCHITECT MICHAEL LOVE 18250 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 2 (C CENTRAL)

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S2 CG.L5-157 multiple signs

C Elevator P C CENTRAL

Side A

S2 CG.L5-157c 5-ID.56

S2 CG.L5-157a 5-IN.61

NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

S2 CG.L5-157d 5-IN.51

S2 CG.L5-157e 5-IN.55

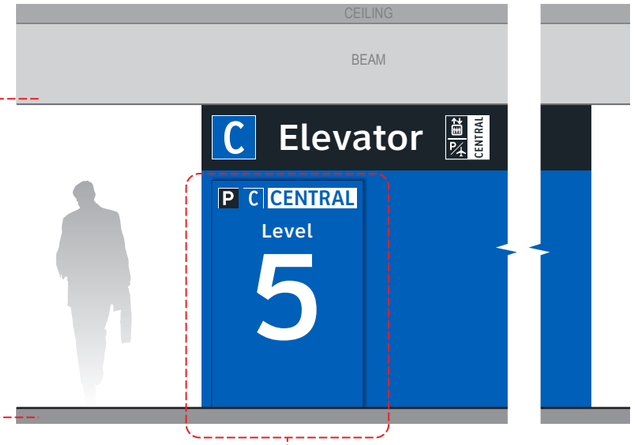
NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

S2 CG.L5-157f 5-IN.52

S2 CG.L5-157b 5-ID.57

NOTES: Wall paint and header graphics at front elevation only of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side C

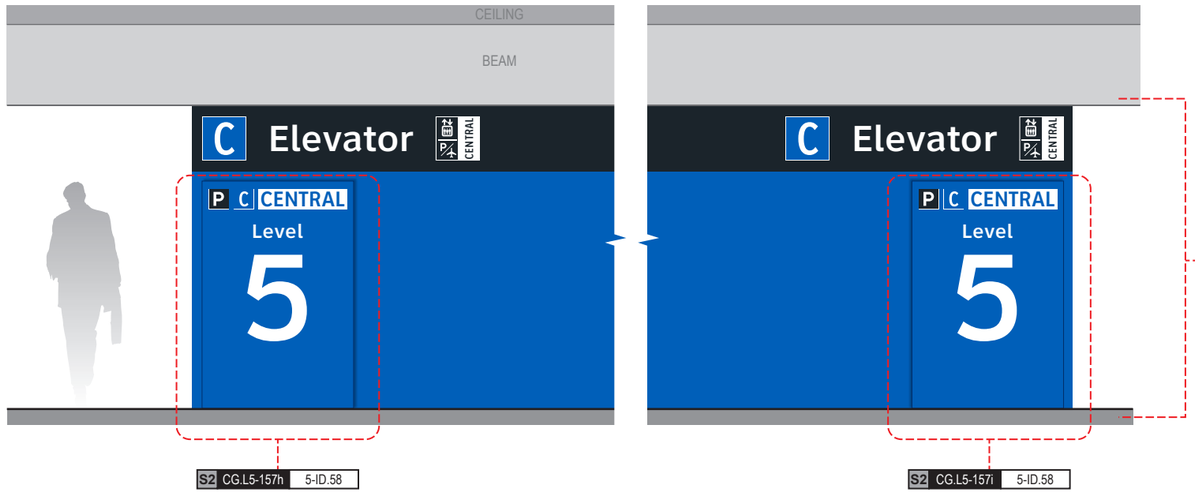


S2 CG.L5-157j 5-ID.58

S2 CG.L5-157g 5-ID.59

NOTES: Wall paint and header graphics on rear and two side elevations of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

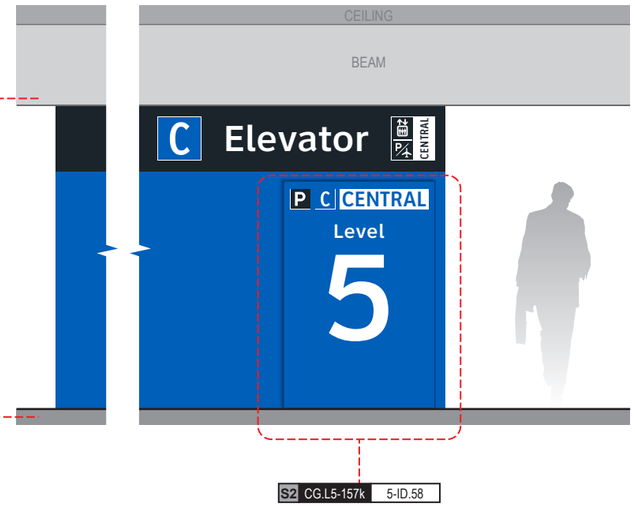
Side B



S2 CG.L5-157h 5-ID.58

S2 CG.L5-157i 5-ID.58

Side D



S2 CG.L5-157k 5-ID.58

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

REV. 4:

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REGISTERED ARCHITECT MICHAEL LOZANO 18250 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 2 (C CENTRAL)

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DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S2 CG.L5-158 5-DR.58

Notes: N/A

Side A

END OF GARAGE C: LEVEL 5 - SECTOR 2 MESSAGES

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HOUSTON AIRPORT SYSTEM

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HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

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REGISTERED ARCHITECT MICHAEL J. LLOYD 18250 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 2 (C CENTRAL)

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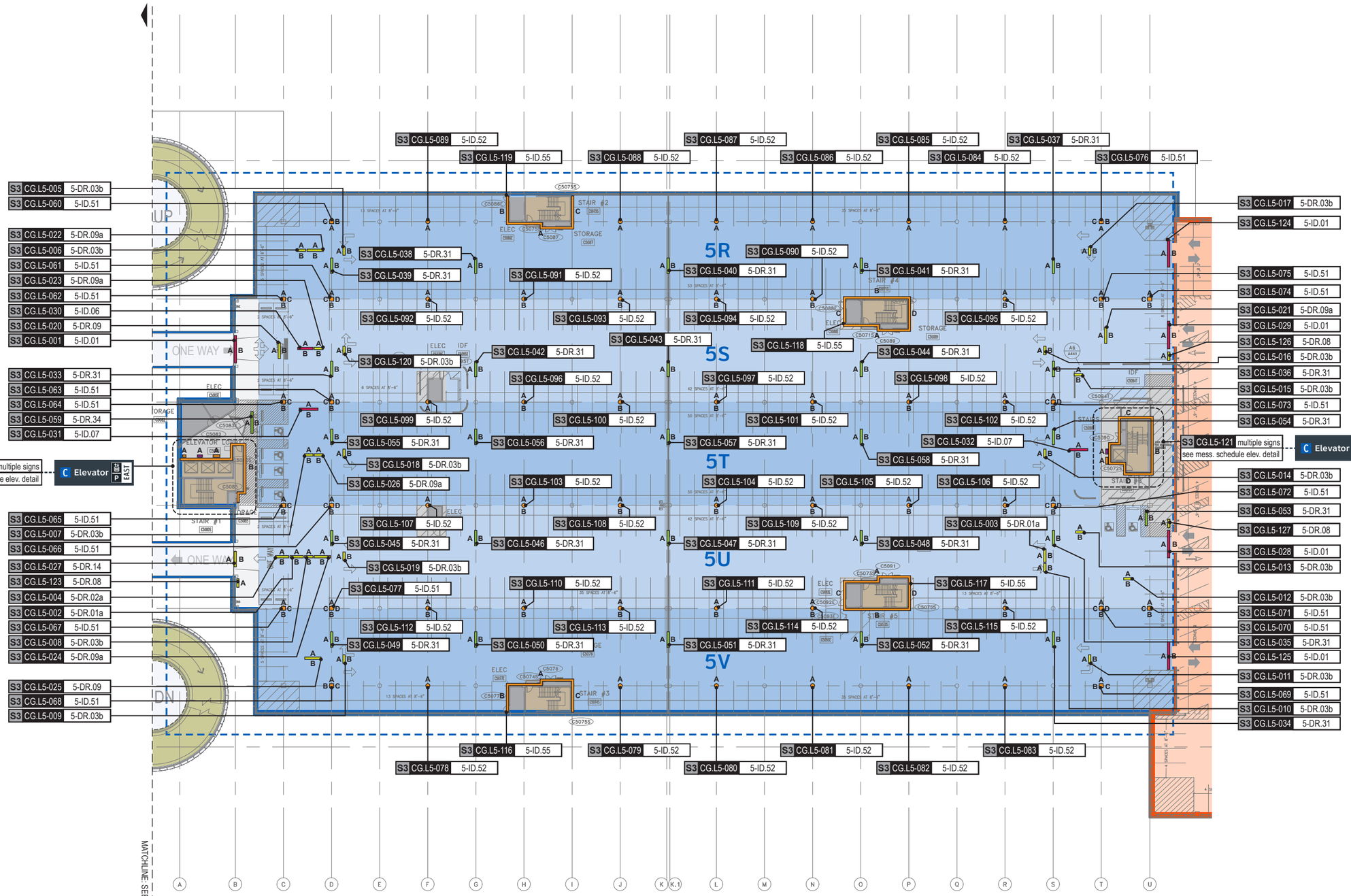
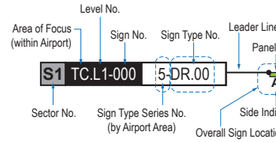


GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by the architect at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documenation of each final location is to be performed by the Fabricator/Installer & coordinated with project staff & Wayfinding Design Consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to project staff & Wayfinding Design Consultants for final approval.

NOTE: Only priority wayfinding signage & locations as shown in this wayfinding plan package are in scope. All other signage not shown (including traffic control) are NOT IN SCOPE for this project/contract.

SIGN LOCATION ANNOTATION LEGEND



LOCATION CODE DEFINITIONS:

AREA OF FOCUS: (location within Airport)
- TA = Terminal A
- TB = Terminal B
- TC = Terminal C
- TD = Terminal D
- TE = Terminal E
- AB = AB Garage
- CG = C Garage
- DE = DE Garage

SIGN TYPE SERIES NO.: (by Airport Area)
- 1- = Terminals/Concourses
- 1t- = Terminals/Concourses: Temporary
- 2- = CBP Areas
- 3- = Curbside/Ground Trans.
- 4- = Roadways
- 5- = Parking

WAYFINDING SIGN TYPE:
- DR.xx = Directional
- ID.xx = Identification
- IN.xx = Informational

WAYFINDING SIGN LOCATIONS - Parking:

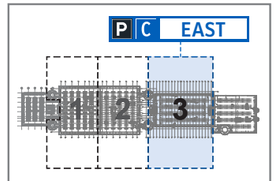
PEDESTRIAN Signs:
- A/B = Directional (DR)
- A/B = Identification (ID)
- A/B = Informational (IN)

VEHICULAR Signs:
- A/B = Directional (DR)
- A/B = Identification (ID)
- A/B = Informational (IN)

CIRCULATION:
- = Public Use PEDESTRIAN Vertical Circulation (i.e. Elevators/Escalators/Stairs)
- = Public Use VEHICULAR Vertical Circulation (i.e. Ramps)
- = Alpha-Numeric Parking Section Naming Areas (Blues = C Garages; Oranges = D/E Garage)
- = Areas Not In Scope for this Package

N

LOCATION PLAN SCALE: 1" = 60'



Key Plan: Sectors

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
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REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

SIGN LOCATION PLAN - GARAGE C: LEVEL 5 - SECTOR 3 (C EAST)

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03/02/2021

S3 CG.L5-001 5-ID.01

Notes: N/A

Side A

Side B

S3 CG.L5-002 5-DR.01a

Notes: N/A

Side A

Side B

S3 CG.L5-003 5-DR.01a

Notes: N/A

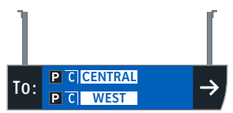
Side A

Side B

S3 CG.L5-004 5-DR.02a

Notes: N/A

Side A

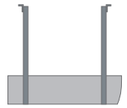


Side B

S3 CG.L5-005 5-DR.03b

Notes: N/A

Side A

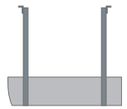


Side B

S3 CG.L5-006 5-DR.03b

Notes: N/A

Side A



Side B

S3 CG.L5-007 5-DR.03b

Notes: N/A

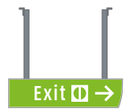
Side A

Side B

S3 CG.L5-008 5-DR.03b

Notes: N/A

Side A



Side B

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Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18259 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 3 (C EAST)

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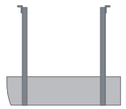
03/02/2021

S3 CG.L5-009 5-DR.03b

Notes: N/A

Side A



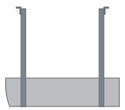
Side B

S3 CG.L5-010 5-DR.03b

Notes: N/A

Side A

Side B

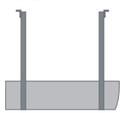


S3 CG.L5-011 5-DR.03b

Notes: N/A

Side A

Side B



S3 CG.L5-012 5-DR.03b

Notes: N/A

Side A

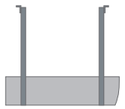
Side B

S3 CG.L5-013 5-DR.03b

Notes: N/A

Side A

Side B

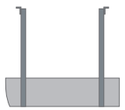


S3 CG.L5-014 5-DR.03b

Notes: N/A

Side A

Side B

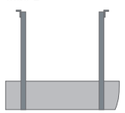


S3 CG.L5-015 5-DR.03b

Notes: N/A

Side A

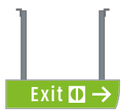
Side B



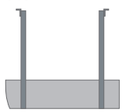
S3 CG.L5-016 5-DR.03b

Notes: N/A

Side A



Side B



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HOUSTON AIRPORT SYSTEM

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HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 3 (C EAST)

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DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S3 CG.L5-017 5-DR.03b

Notes: N/A

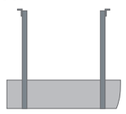
Side A

Side B

S3 CG.L5-018 5-DR.03b

Notes: N/A

Side A

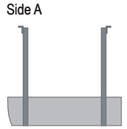


Side B

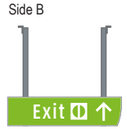
S3 CG.L5-019 5-DR.03b

Notes: N/A

Side A



Side B

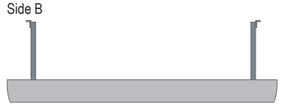


S3 CG.L5-020 5-DR.09

Notes: N/A

Side A

Side B



S3 CG.L5-021 5-DR.09a

Notes: N/A

Side A

Side B

S3 CG.L5-022 5-DR.09a

Notes: N/A

Side A

Side B

S3 CG.L5-023 5-DR.09a

Notes: N/A

Side A

Side B

S3 CG.L5-024 5-DR.09a

Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

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Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 3 (C EAST)

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S3 CG.L5-025 5-DR.09a — Notes: N/A

Side A

Side B

S3 CG.L5-026 5-DR.09 — Notes: N/A

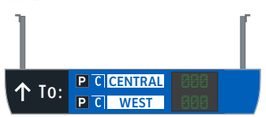
Side A

Side B

S3 CG.L5-027 5-DR.14 — Notes: N/A

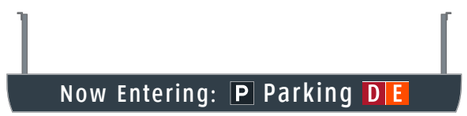
Side A

Side B



S3 CG.L5-028 5-ID.01 — Notes: N/A

Side A



Side B

S3 CG.L5-029 5-ID.01 — Notes: N/A

Side A

Side B

S3 CG.L5-030 5-ID.06 — Notes: N/A

Side A

Side B

S3 CG.L5-031 5-ID.07 — Notes: N/A

Side A

Side B

S3 CG.L5-032 5-ID.07 — Notes: N/A

Side A

Side B

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REGISTERED ARCHITECT MICHAEL LOZANO 18251 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 3 (C EAST)

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03/02/2021

S3 CG.L5-033 5-DR.31

Notes: N/A

Side A

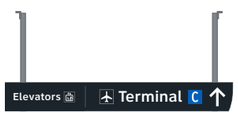
Side B

S3 CG.L5-034 5-DR.31

Notes: N/A

Side A

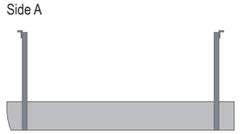
Side B



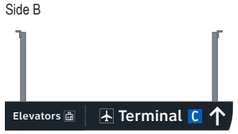
S3 CG.L5-035 5-DR.31

Notes: N/A

Side A



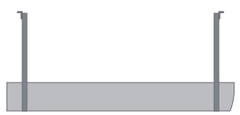
Side B



S3 CG.L5-036 5-DR.31

Notes: N/A

Side A



Side B

S3 CG.L5-037 5-DR.31

Notes: N/A

Side A

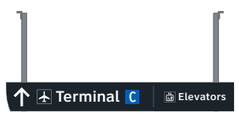
Side B

S3 CG.L5-038 5-DR.31

Notes: N/A

Side A

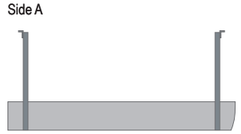
Side B



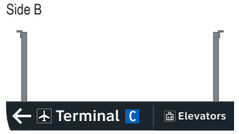
S3 CG.L5-039 5-DR.31

Notes: N/A

Side A



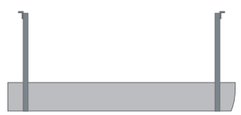
Side B



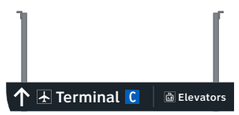
S3 CG.L5-040 5-DR.31

Notes: N/A

Side A



Side B



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
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MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 3 (C EAST)

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03/02/2021

S3 CG.L5-041 5-DR.31 Notes: N/A

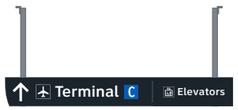
Side A

Side B

S3 CG.L5-042 5-DR.31 Notes: N/A

Side A

Side B



S3 CG.L5-043 5-DR.31 Notes: N/A

Side A

Side B

S3 CG.L5-044 5-DR.31 Notes: N/A

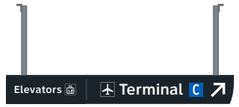
Side A

Side B

S3 CG.L5-045 5-DR.31 Notes: N/A

Side A

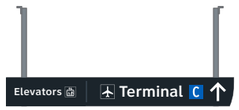
Side B



S3 CG.L5-046 5-DR.31 Notes: N/A

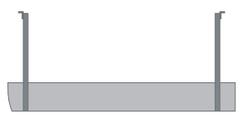
Side A

Side B

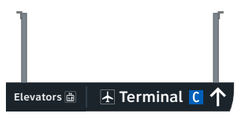


S3 CG.L5-047 5-DR.31 Notes: N/A

Side A



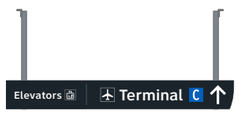
Side B



S3 CG.L5-048 5-DR.31 Notes: N/A

Side A

Side B



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
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REGISTERED ARCHITECT MICHAEL LOZA 18255 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 3 (C EAST)

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03/02/2021

S3 CG.L5-049 5-DR.31

Notes: N/A

Side A

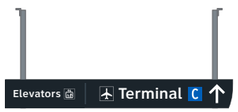
Side B

S3 CG.L5-050 5-DR.31

Notes: N/A

Side A

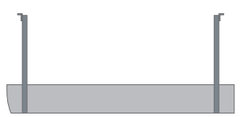
Side B



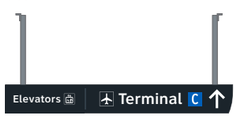
S3 CG.L5-051 5-DR.31

Notes: Notes: N/A

Side A



Side B

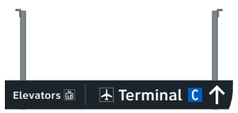


S3 CG.L5-052 5-DR.31

Notes: N/A

Side A

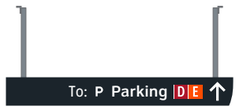
Side B



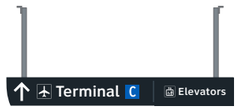
S3 CG.L5-053 5-DR.31

Notes: N/A

Side A



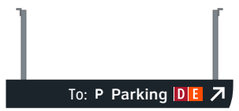
Side B



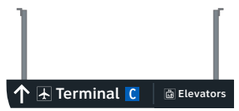
S3 CG.L5-054 5-DR.31

Notes: N/A

Side A



Side B

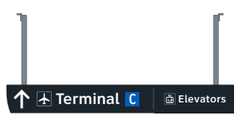


S3 CG.L5-055 5-DR.31

Notes: N/A

Side A

Side B

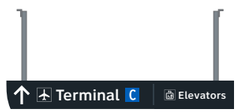


S3 CG.L5-056 5-DR.31

Notes: N/A

Side A

Side B



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
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REV. 4:

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REGISTERED ARCHITECT MICHAEL LOZAN 18255 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 3 (C EAST)

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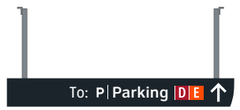
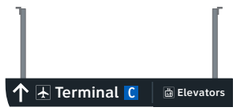
03/02/2021

S3 CG.L5-057 5-DR.31 Notes: N/A

Side A



Side B



S3 CG.L5-058 5-DR.31 Notes: N/A

Side A

Side B

S3 CG.L5-059 5-DR.34 Notes: N/A

Side A

Side B

S3 CG.L5-060 5-ID.51 Notes: N/A

Side A

Side B

Side C

S3 CG.L5-061 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L5-062 5-ID.51 Notes: N/A

Side A

Side B

Side C

S3 CG.L5-063 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L5-064 5-ID.51 Notes: N/A

Side A

Side B

Side C

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
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REGISTERED ARCHITECT MICHAEL LABOZAN 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 3 (C EAST)

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03/02/2021

S3 CG.L5-065 5-ID.51 Notes: N/A

Side A

Side B

Side C

S3 CG.L5-066 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L5-067 5-ID.51 Notes: N/A

Side A

Side B

Side C

S3 CG.L5-068 5-ID.51 Notes: N/A

Side A

Side B

Side C

S3 CG.L5-069 5-ID.51 Notes: N/A

Side A

Side B

Side C

S3 CG.L5-070 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L5-071 5-ID.51 Notes: N/A

Side A

Side B

Side C

S3 CG.L5-072 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 3 (C EAST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

S3 CG.L5-073 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L5-074 5-ID.51 Notes: N/A

Side A

Side B

Side C

S3 CG.L5-075 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L5-076 5-ID.51 Notes: N/A

Side A

Side B

Side C

S3 CG.L5-077 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L5-078 5-ID.52 Notes: N/A

Side A

Side B

S3 CG.L5-079 5-ID.52 Notes: N/A

Side A

Side B

S3 CG.L5-080 5-ID.52 Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 3 (C EAST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

S3 CG.L5-081 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-082 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-083 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-084 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-085 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-086 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-087 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-088 5-ID.52

Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 3 (C EAST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

S3 CG.L5-089 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-090 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-091 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-092 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-093 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-094 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-095 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-096 5-ID.52

Notes: N/A

Side A

Side B

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INTERCONTINENTAL AIRPORT

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Parking Garage C

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MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 3 (C EAST)

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03/02/2021

S3 CG.L5-097 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-098 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-099 5-ID.52

Notes: N/A

Side A

S3 CG.L5-100 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-101 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-102 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-103 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-104 5-ID.52

Notes: N/A

Side A

Side B

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Parking Garage C

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MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 3 (C EAST)

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03/02/2021

S3 CG.L5-105 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-106 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-107 5-ID.52

Notes: N/A

Side A

S3 CG.L5-108 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-109 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-110 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-111 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-112 5-ID.52

Notes: N/A

Side A

Side B

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Parking Garage C

BID PACKAGE

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MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 3 (C EAST)

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03/02/2021

S3 CG.L5-113 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-114 5-ID.52

Notes: N/A

Side A

Side B

S3 CG.L5-115 5-ID.52

Notes: N/A

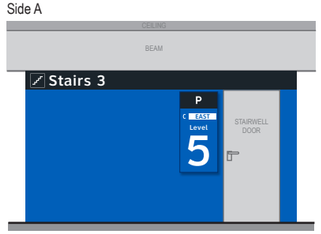
Side A

Side B

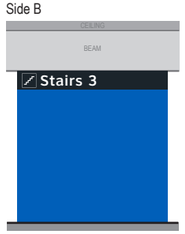
S3 CG.L5-116 5-ID.55

Notes: N/A

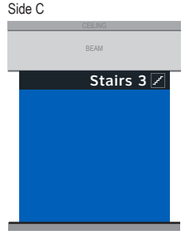
Side A



Side B



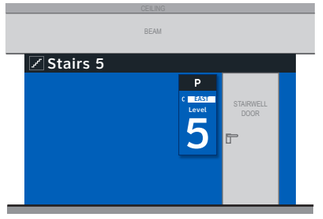
Side C



S3 CG.L5-117 5-ID.55

Notes: N/A

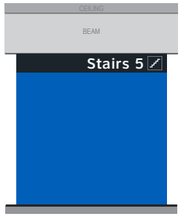
Side A



Side B

Side C

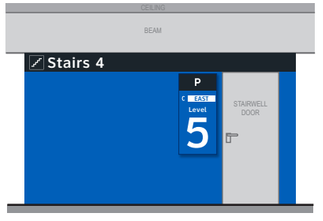
Side D



S3 CG.L5-118 5-ID.55

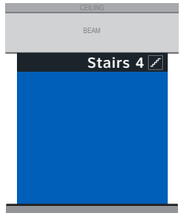
Notes: N/A

Side A



Side B

Side C



Side D

S3 CG.L5-119 5-ID.55

Notes: N/A

Side A

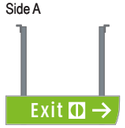
Side B

Side C

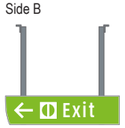
S3 CG.L5-120 5-DR.03b

Notes: N/A

Side A



Side B



ELEVATOR CORE SIGNAGE CONTINUED ON NEXT SHEET

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18255 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 3 (C EAST)

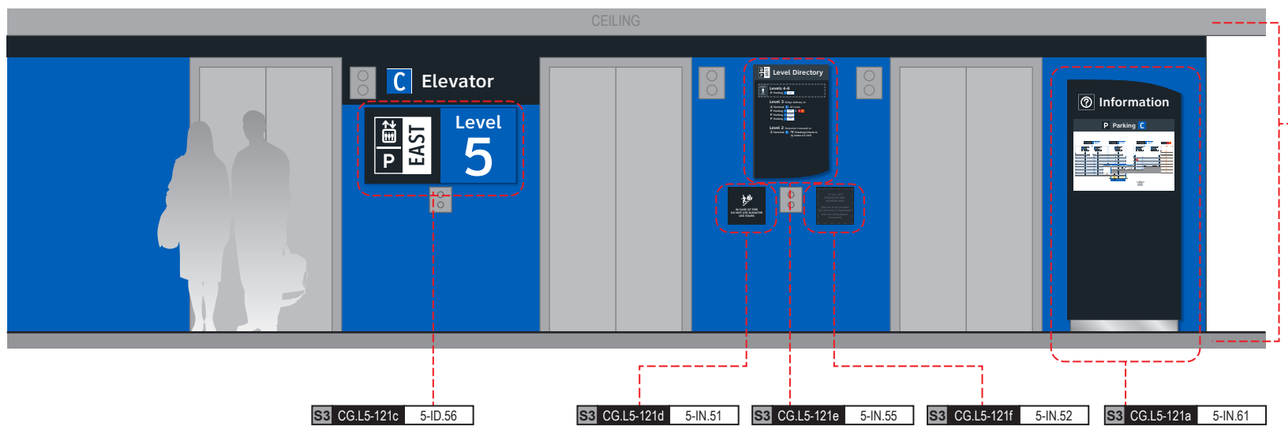
THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

S3 CG.L5-121 multiple signs

C Elevator P EAST

Side A



S3 CG.L5-121b 5-ID.57

NOTES: Wall paint and header graphics at front elevation only of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

S3 CG.L5-121c 5-ID.56

S3 CG.L5-121d 5-IN.51

S3 CG.L5-121e 5-IN.55

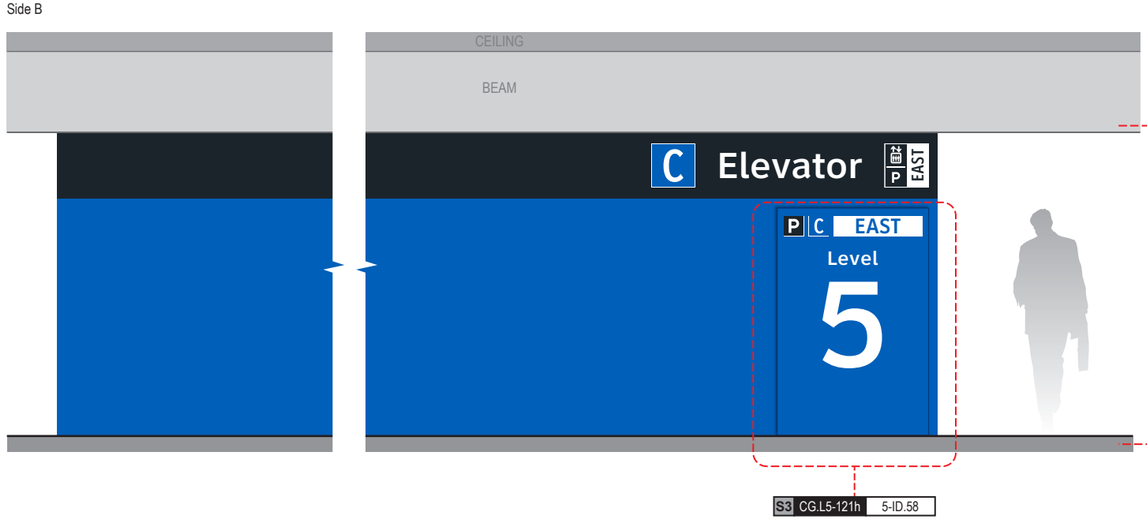
NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

S3 CG.L5-121f 5-IN.52

S3 CG.L5-121a 5-IN.61

NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

Side B



S3 CG.L5-121g 5-ID.59

NOTES: Wall paint and header graphics on garage-facing elevation of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

S3 CG.L5-121h 5-ID.58

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

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Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18259 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 3 (C EAST)

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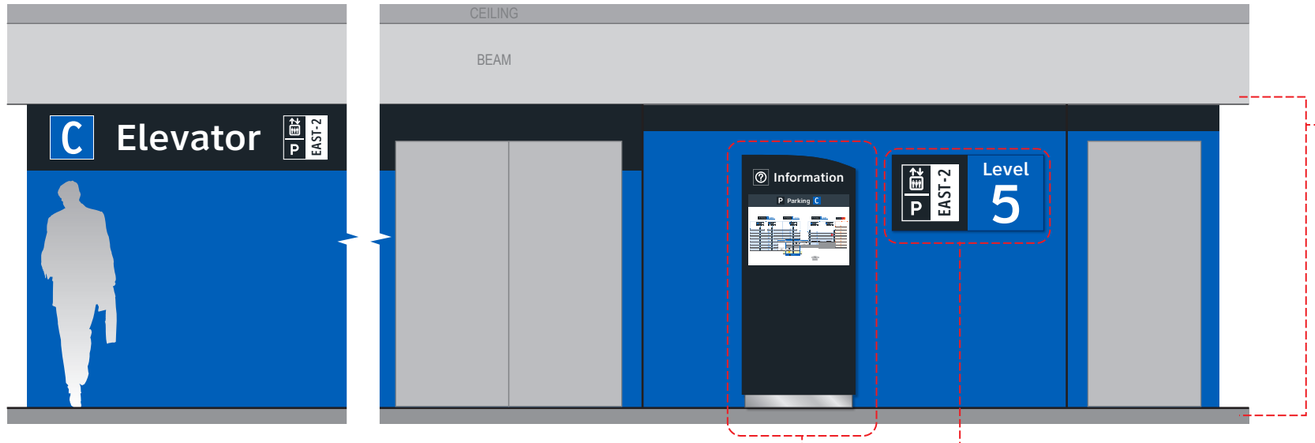
03/02/2021

S3 CG.L5-122 multiple signs

C Elevator P EAST-2

Side A



S3 CG.L5-122 5-ID.57

NOTES: Wall paint and header graphics at front elevation only of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

S3 CG.L5-122a 5-IN.61

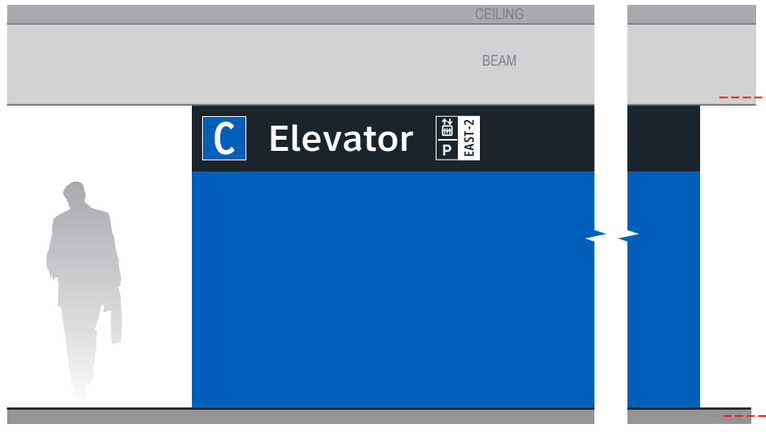
NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

S3 CG.L5-122c 5-ID.56

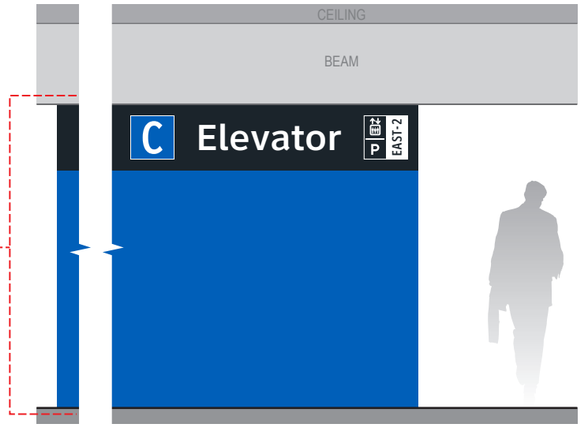
S3 CG.L5-122g 5-ID.59

NOTES: Wall paint and header graphics on rear and two side elevations of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side B



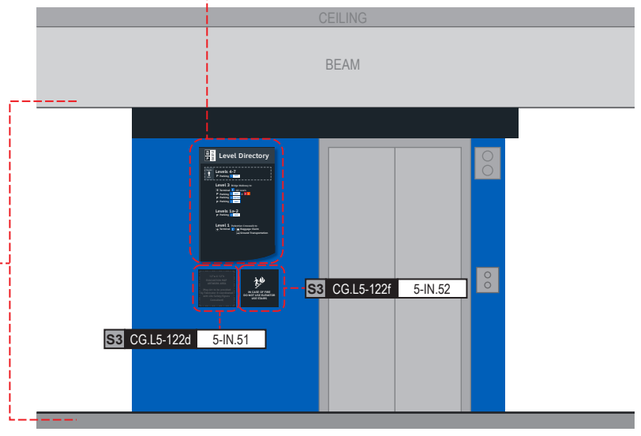
Side C



S3 CG.L5-122e 5-IN.55

NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

Side D



S3 CG.L5-122f 5-IN.52

S3 CG.L5-122d 5-IN.51

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18251 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 3 (C EAST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S3 CG.L5-123 5-DR.08 Notes: N/A

Side A

Side B

S3 CG.L5-124 5-ID.01 Notes: N/A

Side A

Side B

S3 CG.L5-125 5-ID.01 Notes: N/A

Side A

Side B

S3 CG.L5-126 5-DR.08 Notes: N/A

Side A

Side B

S3 CG.L5-127 5-DR.08 Notes: N/A

Side A

Side B

END OF GARAGE C: LEVEL 5 - SECTOR 3 MESSAGES

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HOUSTON AIRPORT SYSTEM

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HAS Wayfinding System - Signage Design Intent Documents:
Parking Garage C

BID PACKAGE
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REGISTERED ARCHITECT MICHAEL LOZA 18256 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 5 - SECTOR 3 (C EAST)
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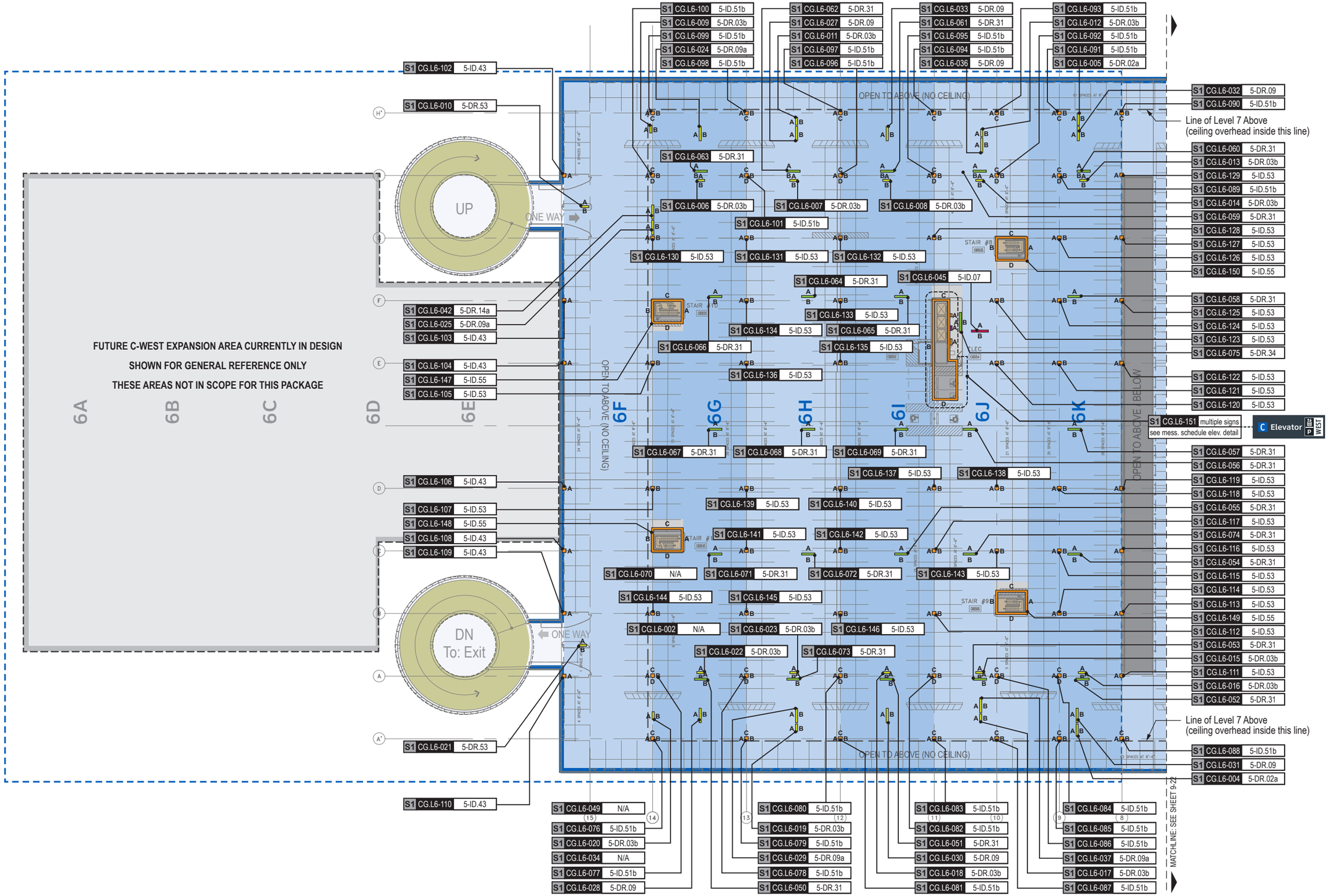
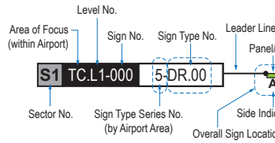


GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by the architect at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documenation of each final location is to be performed by the Fabricator/Installer & coordinated with project staff & Wayfinding Design Consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to project staff & Wayfinding Design Consultants for final approval.

NOTE: Only priority wayfinding signage & locations as shown in this wayfinding plan package are in scope. All other signage not shown (including traffic control) are NOT IN SCOPE for this project/contract.

SIGN LOCATION ANNOTATION LEGEND



LOCATION CODE DEFINITIONS:

AREA OF FOCUS: (location within Airport)	SIGN TYPE SERIES NO.: (by Airport Area)
TA = Terminal A	1- = Terminals/Concourses
TB = Terminal B	1t- = Terminals/Concourses: Temporary
TC = Terminal C	2- = CBP Areas
TD = Terminal D	3- = Curbside/Ground Trans.
TE = Terminal E	4- = Roadways
AB = AB Garage	5- = Parking
CG = C Garage	WAYFINDING SIGN TYPE:
DE = DE Garage	DR.xx = Directional
	ID.xx = Identification
	IN.xx = Informational

WAYFINDING SIGN LOCATIONS - Parking:

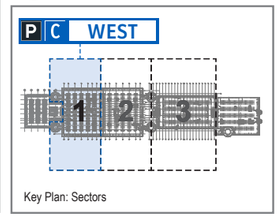
PEDESTRIAN Signs:	VEHICULAR Signs:
A/B = Directional (DR)	A/B = Directional (DR)
A/B = Identification (ID)	A/B = Identification (ID)
A/B = Informational (IN)	A/B = Informational (IN)

CIRCULATION:

- = Public Use PEDESTRIAN Vertical Circulation (i.e. Elevators/Escalators/Stairs)
- = Public Use VEHICULAR Vertical Circulation (i.e. Ramps)
- = Alpha-Numeric Parking Section Naming Areas (Blues = C Garages; Oranges = D/E Garage)
- = Areas Not In Scope for this Package

N

LOCATION PLAN SCALE: 1" = 60'



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
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REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18259 STATE OF TEXAS

IGN LOCATION PLAN - GARAGE C: LEVEL 6 - SECTOR 1 (C WEST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

S1 CG.L6-001 N/A

Notes: N/A

NOT USED

S1 CG.L6-002 N/A

Notes: N/A

NOT USED

S1 CG.L6-003 N/A

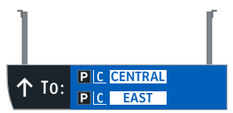
Notes: N/A

NOT USED

S1 CG.L6-004 5-DR.02a

Notes: N/A

Side A



Side B

S1 CG.L6-005 5-DR.02a

Notes: N/A

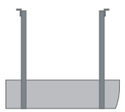
Side A

Side B

S1 CG.L6-006 5-DR.03b

Notes: N/A

Side A

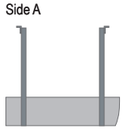


Side B

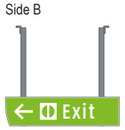
S1 CG.L6-007 5-DR.03b

Notes: N/A

Side A



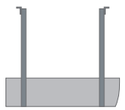
Side B



S1 CG.L6-008 5-DR.03b

Notes: N/A

Side A



Side B

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HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 1 (C WEST)

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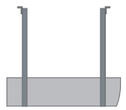
S1 CG.L6-009 5-DR.03b

Notes: N/A

Side A



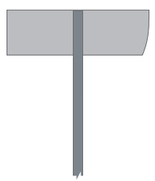
Side B

S1 CG.L6-010 5-DR.53

Notes: N/A

Side A

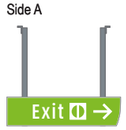
Side B



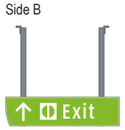
S1 CG.L6-011 5-DR.03b

Notes: N/A

Side A



Side B



S1 CG.L6-012 5-DR.03b

Notes: N/A

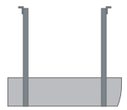
Side A

Side B

S1 CG.L6-013 5-DR.03b

Notes: N/A

Side A

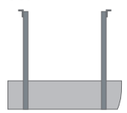


Side B

S1 CG.L6-014 5-DR.03b

Notes: N/A

Side A

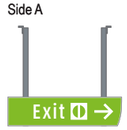


Side B

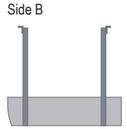
S1 CG.L6-015 5-DR.03b

Notes: N/A

Side A



Side B

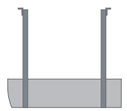


S1 CG.L6-016 5-DR.03b

Notes: N/A

Side A

Side B



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL J. LOZAN 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 1 (C WEST)

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03/02/2021

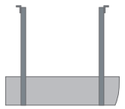
DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S1 CG.L6-017 5-DR.03b

Notes: N/A

Side A

Side B

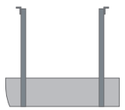


S1 CG.L6-018 5-DR.03b

Notes: N/A

Side A

Side B

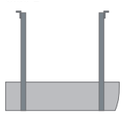


S1 CG.L6-019 5-DR.03b

Notes: N/A

Side A

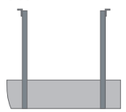
Side B



S1 CG.L6-020 5-DR.03b

Notes: N/A

Side A



Side B

S1 CG.L6-021 5-DR.53

Notes: N/A

Side A

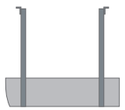
Side B

S1 CG.L6-022 5-DR.03b

Notes: N/A

Side A

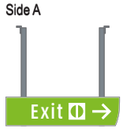
Side B



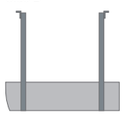
S1 CG.L6-023 5-DR.03b

Notes: N/A

Side A



Side B



S1 CG.L6-024 5-DR.09

Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 1 (C WEST)

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03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
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S1 CG.L6-025 5-DR.09a

Notes: N/A

Side A

Side B

S1 CG.L6-026 N/A

Notes: N/A

NOT USED

S1 CG.L6-027 5-DR.09

Notes: N/A

Side A

Side B

S1 CG.L6-028 5-DR.09

Notes: N/A

Side A

Side B

S1 CG.L6-029 5-DR.09a

Notes: N/A

Side A

Side B

S1 CG.L6-030 5-DR.09

Notes: N/A

Side A

Side B

S1 CG.L6-031 5-DR.09

Notes: N/A

Side A

Side B

S1 CG.L6-032 5-DR.09

Notes: N/A

Side A

Side B

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Parking Garage C

BID PACKAGE

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REGISTERED ARCHITECT MICHAEL LLOYD 18251 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 1 (C WEST)

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03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
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S1 CG.L6-033 5-DR.09 Notes: N/A

Side A

Side B

S1 CG.L6-034 N/A Notes: N/A

NOT USED

S1 CG.L6-035 N/A Notes: N/A

NOT USED

S1 CG.L6-036 5-DR.09 Notes: N/A

Side A

Side B

S1 CG.L6-037 5-DR.09a Notes: N/A

Side A

Side B

S1 CG.L6-038 N/A Notes: N/A

NOT USED

S1 CG.L6-039 N/A Notes: N/A

NOT USED

S1 CG.L6-040 N/A Notes: N/A

NOT USED

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Parking Garage C

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REGISTERED ARCHITECT MICHAEL J. LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L6-041 N/A

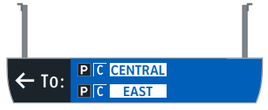
Notes: N/A

NOT USED

S1 CG.L6-042 5-DR.14a

Notes: N/A

Side A



Side B

S1 CG.L6-043 N/A

Notes: N/A

NOT USED

S1 CG.L6-044 N/A

Notes: N/A

NOT USED

S1 CG.L6-045 5-ID.07

Notes: N/A

Side A

Side B

S1 CG.L6-046 N/A

Notes: N/A

NOT USED

S1 CG.L6-047 N/A

Notes: N/A

NOT USED

S1 CG.L6-048 N/A

Notes: N/A

NOT USED

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REGISTERED ARCHITECT MICHAEL J. LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L6-049 N/A

Notes: N/A

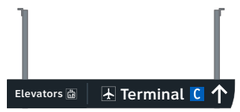
NOT USED

S1 CG.L6-050 5-DR.31

Notes: N/A

Side A

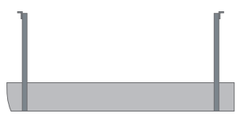
Side B



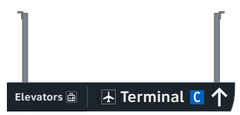
S1 CG.L6-051 5-DR.31

Notes: Notes: N/A

Side A



Side B

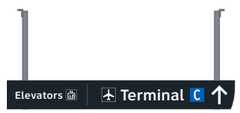


S1 CG.L6-052 5-DR.31

Notes: N/A

Side A

Side B



S1 CG.L6-053 5-DR.31

Notes: N/A

Side A

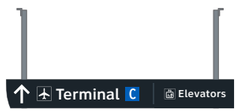
Side B

S1 CG.L6-054 5-DR.31

Notes: N/A

Side A

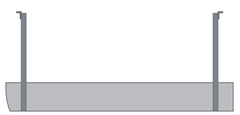
Side B



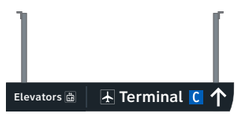
S1 CG.L6-055 5-DR.31

Notes: N/A

Side A



Side B



S1 CG.L6-056 5-DR.31

Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
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REV. 4:

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REGISTERED ARCHITECT MICHAEL J. LOZA 18255 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 1 (C WEST)

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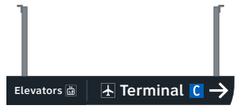
03/02/2021

S1 CG.L6-057 5-DR.31

Notes: N/A

Side A

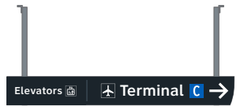


Side B

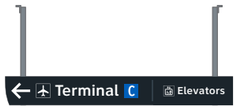
S1 CG.L6-058 5-DR.31

Notes: N/A

Side A



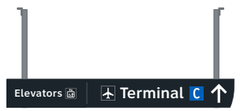
Side B



S1 CG.L6-059 5-DR.31

Notes: N/A

Side A

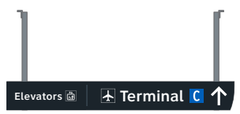


Side B

S1 CG.L6-060 5-DR.31

Notes: N/A

Side A



Side B

S1 CG.L6-061 5-DR.31

Notes: N/A

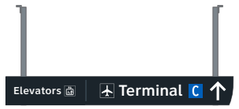
Side A

Side B

S1 CG.L6-062 5-DR.31

Notes: N/A

Side A

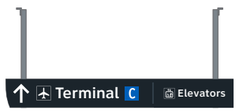


Side B

S1 CG.L6-063 5-DR.31

Notes: N/A

Side A

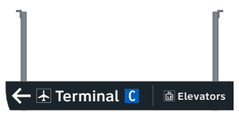


Side B

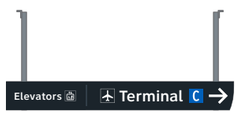
S1 CG.L6-064 5-DR.31

Notes: N/A

Side A



Side B



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
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REGISTERED ARCHITECT MICHAEL LOZANO 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 1 (C WEST)

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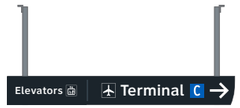
03/02/2021

S1 CG.L6-065 5-DR.31

Notes: N/A

Side A

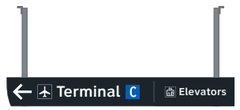
Side B



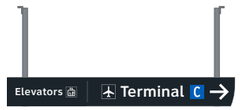
S1 CG.L6-066 5-DR.31

Notes: N/A

Side A



Side B

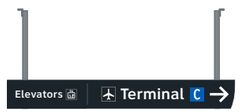


S1 CG.L6-067 5-DR.31

Notes: N/A

Side A

Side B

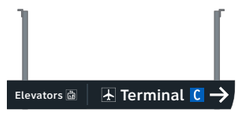


S1 CG.L6-068 5-DR.31

Notes: N/A

Side A

Side B

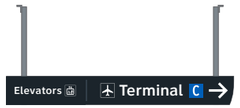


S1 CG.L6-069 5-DR.31

Notes: N/A

Side A

Side B



S1 CG.L6-070 N/A

Notes: N/A

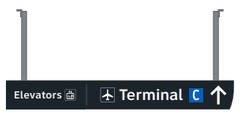
NOT USED

S1 CG.L6-071 5-DR.31

Notes: N/A

Side A

Side B



S1 CG.L6-072 5-DR.31

Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
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REGISTERED ARCHITECT MICHAEL LOZANO 18255 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 1 (C WEST)

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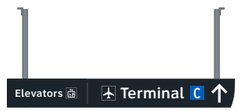
03/02/2021

S1 CG.L6-073 5-DR.31 Notes: N/A

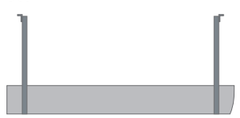
Side A

Side B

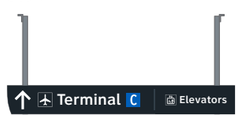


S1 CG.L6-074 5-DR.31 Notes: N/A

Side A

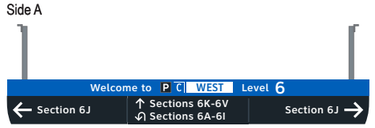


Side B



S1 CG.L6-075 5-DR.34 Notes: N/A

Side A



Side B

S1 CG.L6-076 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L6-077 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L6-078 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L6-079 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L6-080 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

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REGISTERED ARCHITECT MICHAEL LOZ 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L6-081 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L6-082 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L6-083 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L6-084 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L6-085 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L6-086 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L6-087 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L6-088 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L6-089 5-ID.51b

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L6-090 5-ID.51b

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L6-091 5-ID.51b

Notes: N/A

Side A

Side B

Side C

S1 CG.L6-092 5-ID.51b

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L6-093 5-ID.51b

Notes: N/A

Side A

Side B

Side C

S1 CG.L6-094 5-ID.51b

Notes: N/A

Side A

Side B

Side C

S1 CG.L6-095 5-ID.51b

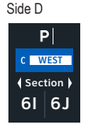
Notes: N/A

Side A

Side B

Side C

Side D



S1 CG.L6-096 5-ID.51b

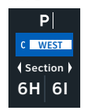
Notes: N/A

Side A

Side B

Side C

Side D



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HOUSTON AIRPORT SYSTEM

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HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

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REV. 3:

REV. 4:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L6-097 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L6-098 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L6-099 5-ID.51b Notes: N/A

Side A

Side B

Side C

S1 CG.L6-100 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L6-101 5-ID.51b Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L6-102 5-ID.43 Notes: N/A

Side A

S1 CG.L6-103 5-ID.43 Notes: N/A

Side A

S1 CG.L6-104 5-ID.43 Notes: N/A

Side A

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL L. LOZAN 18259 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L6-105 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L6-106 5-ID.43 Notes: N/A

Side A

S1 CG.L6-107 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L6-108 5-ID.43 Notes: N/A

Side A

S1 CG.L6-109 5-ID.43 Notes: N/A

Side A

S1 CG.L6-110 5-ID.43 Notes: N/A

Side A

S1 CG.L6-111 5-ID.53 Notes: N/A

Side A

S1 CG.L6-112 5-ID.53 Notes: N/A

Side A

Side B

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MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L6-113 5-ID.53 Notes: N/A

Side A

S1 CG.L6-114 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L6-115 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L6-116 5-ID.53 Notes: N/A

Side A

S1 CG.L6-117 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L6-118 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L6-119 5-ID.53 Notes: N/A

Side A

S1 CG.L6-120 5-ID.53 Notes: N/A

Side A

Side B

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L6-121 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L6-122 5-ID.53 Notes: N/A

Side A

S1 CG.L6-123 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L6-124 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L6-125 5-ID.53 Notes: N/A

Side A

S1 CG.L6-126 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L6-127 5-ID.53 Notes: N/A

Side A

S1 CG.L6-128 5-ID.53 Notes: N/A

Side A

Side B

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MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 1 (C WEST)

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S1 CG.L6-129 5-ID.53

Notes: N/A

Side A

S1 CG.L6-130 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L6-131 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L6-132 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L6-133 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L6-134 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L6-135 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L6-136 5-ID.53

Notes: N/A

Side A

Side B

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Parking Garage C

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MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 1 (C WEST)

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S1 CG.L6-137 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L6-138 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L6-139 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L6-140 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L6-141 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L6-142 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L6-143 5-ID.53

Notes: N/A

Side A

Side B

S1 CG.L6-144 5-ID.53

Notes: N/A

Side A

Side B

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MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 1 (C WEST)

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S1 CG.L6-145 5-ID.53 Notes: N/A

Side A

Side B

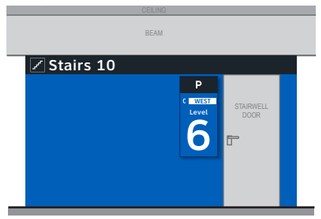
S1 CG.L6-146 5-ID.53 Notes: N/A

Side A

Side B

S1 CG.L6-147 5-ID.55 Notes: N/A

Side A



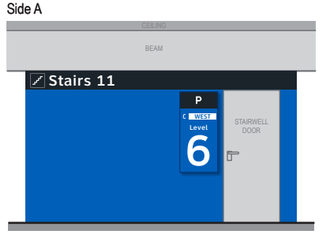
Side B

Side C

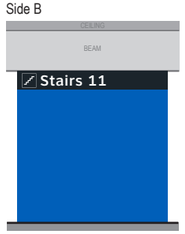
Side D

S1 CG.L6-148 5-ID.55 Notes: N/A

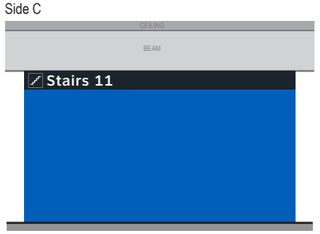
Side A



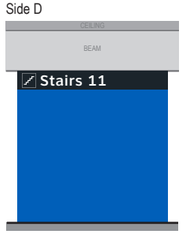
Side B



Side C

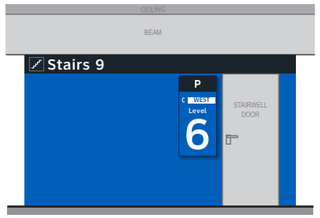


Side D



S1 CG.L6-149 5-ID.55 Notes: N/A

Side A



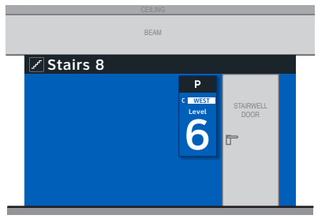
Side B

Side C

Side D

S1 CG.L6-150 5-ID.55 Notes: N/A

Side A



Side B

Side C

Side D

ELEVATOR CORE SIGNAGE CONTINUED ON NEXT SHEET

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Parking Garage C

BID PACKAGE

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 1 (C WEST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

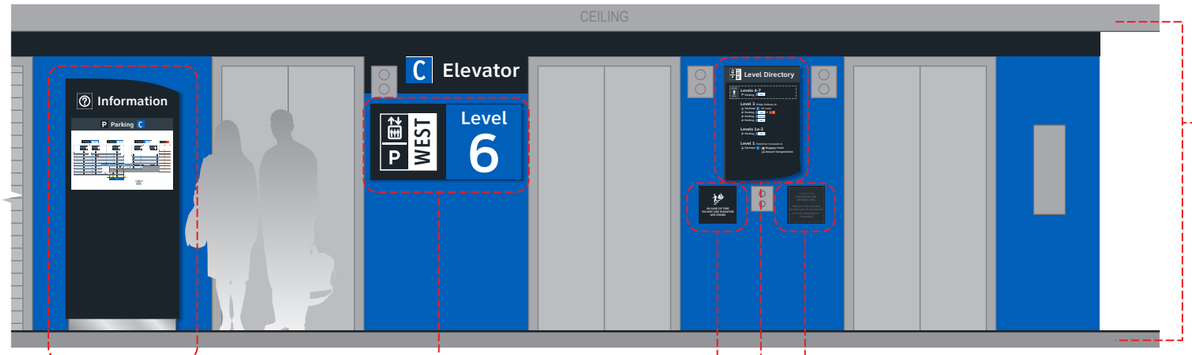
03/02/2021

S1 CG.L6-151 multiple signs

C Elevator P WEST

Notes: N/A

Side A



S1 CG.L6-151a 5-IN.61

NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

S1 CG.L6-151c 5-ID.56

S1 CG.L6-151d 5-IN.51

S1 CG.L6-151e 5-IN.55

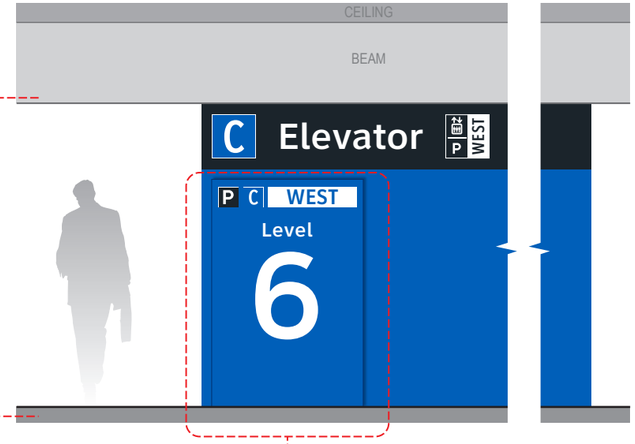
NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

S1 CG.L6-151f 5-IN.52

S1 CG.L6-151b 5-ID.57

NOTES: Wall paint and header graphics at front elevation only of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side C

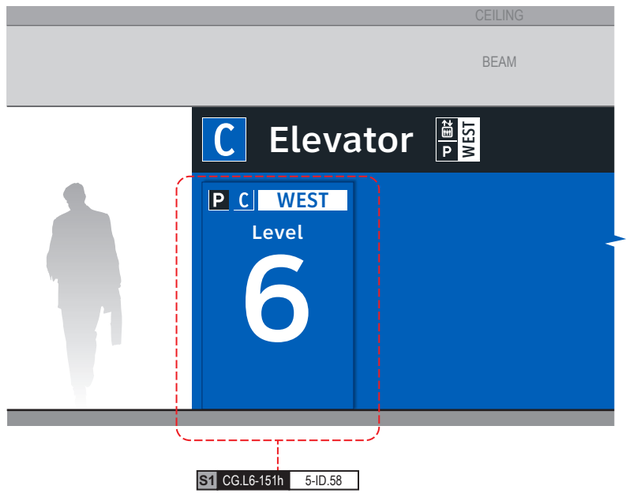


S1 CG.L6-151j 5-ID.58

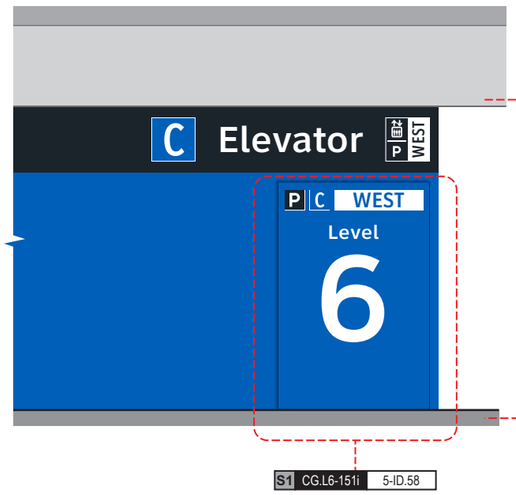
S1 CG.L6-151g 5-ID.59

NOTES: Wall paint and header graphics on rear and two side elevations of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side B

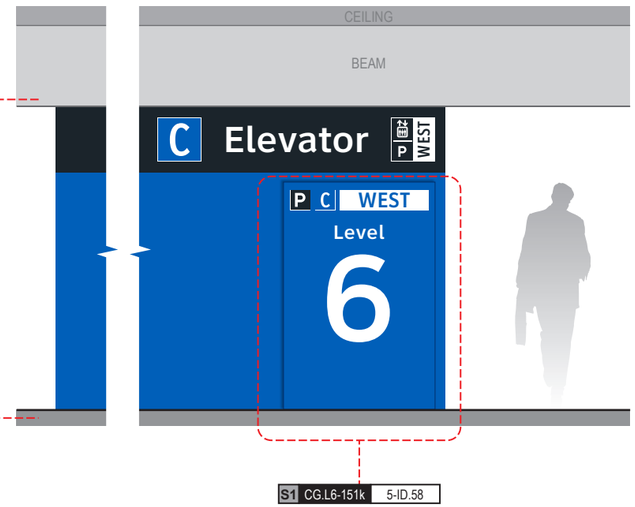


S1 CG.L6-151h 5-ID.58



S1 CG.L6-151i 5-ID.58

Side D



S1 CG.L6-151k 5-ID.58

END OF GARAGE C: LEVEL 6 - SECTOR 1 MESSAGES

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REGISTERED ARCHITECT MICHAEL LOVE 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 1 (C WEST)

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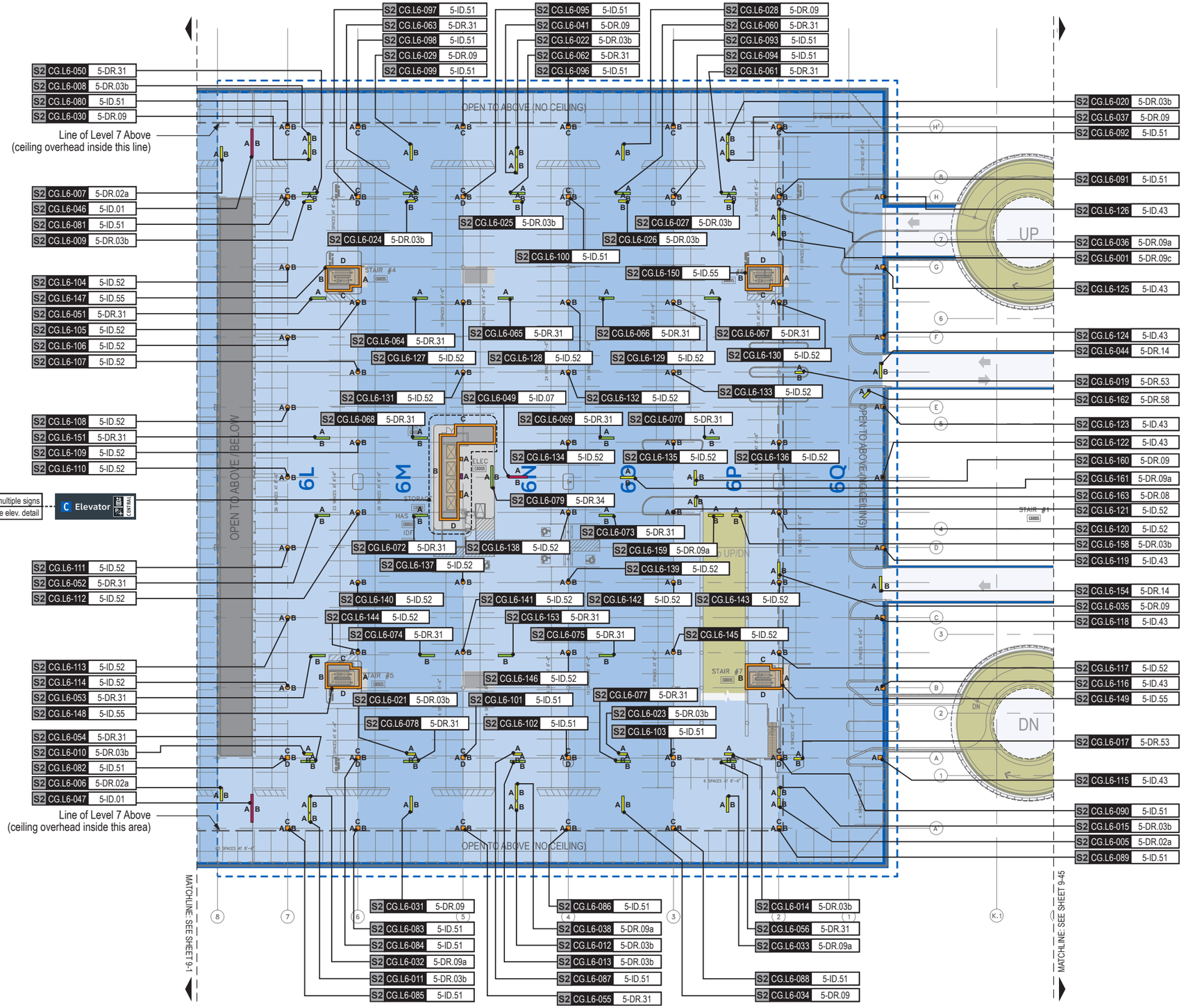
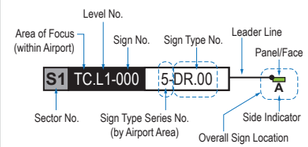


GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by the architect at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documenation of each final location is to be performed by the Fabricator/Installer & coordinated with project staff & Wayfinding Design Consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to project staff & Wayfinding Design Consultants for final approval.

NOTE: Only priority wayfinding signage & locations as shown in this wayfinding plan package are in scope. All other signage not shown (including traffic control) are NOT IN SCOPE for this project/contract.

SIGN LOCATION ANNOTATION LEGEND



LOCATION CODE DEFINITIONS:

AREA OF FOCUS: (location within Airport)
TA = Terminal A
TB = Terminal B
TC = Terminal C
TD = Terminal D
TE = Terminal E
AB = AB Garage
CG = C Garage
DE = DE Garage

SIGN TYPE SERIES NO.: (by Airport Area)
1- = Terminals/Concourses
1t- = Terminals/Concourses: Temporary
2- = CBP Areas
3- = Curbside/Ground Trans.
4- = Roadways
5- = Parking

WAYFINDING SIGN TYPE:
DR.xx = Directional
ID.xx = Identification
IN.xx = Informational

WAYFINDING SIGN LOCATIONS - Parking:

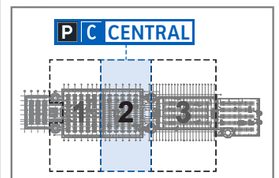
PEDESTRIAN Signs:
A/B = Directional (DR)
A/B = Identification (ID)
A/B = Informational (IN)

VEHICULAR Signs:
A/B = Directional (DR)
A/B = Identification (ID)
A/B = Informational (IN)

CIRCULATION:
= Public Use PEDESTRIAN Vertical Circulation (i.e. Elevators/Escalators/Stairs)
= Public Use VEHICULAR Vertical Circulation (i.e. Ramps)
= Alpha-Numeric Parking Section Naming Areas (Blues = C Garages; Oranges = D/E Garage)
= Areas Not In Scope for this Package

N

LOCATION PLAN SCALE: 1" = 60'



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
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REV. 3:
REV. 4:

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REGISTERED ARCHITECT · MICHAEL LLOYD · 18254 · STATE OF TEXAS

I LOCATION PLAN - GARAGE C: LEVEL 6 - SECTOR 2 (C CENTRAL)

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Sheet: 9-22

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
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S2 CG.L6-001 5-DR.09c

Notes: N/A

Side A

Side B

S2 CG.L6-002 N/A

Notes: N/A

NOT USED

S2 CG.L6-003 N/A

Notes: N/A

NOT USED

S2 CG.L6-004 N/A

Notes: N/A

NOT USED

S2 CG.L6-005 5-DR.02a

Notes: N/A

Side A

Side B

S2 CG.L6-006 5-DR.02a

Notes: N/A

Side A

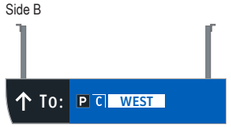
Side B

S2 CG.L6-007 5-DR.02a

Notes: N/A

Side A

Side B



S2 CG.L6-008 5-DR.03b

Notes: N/A

Side A

Side B

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Parking Garage C

BID PACKAGE

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 2 (C CENTRAL)

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S2 CG.L6-009 5-DR.03b

Notes: N/A

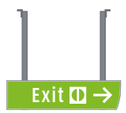
Side A

Side B

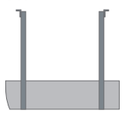
S2 CG.L6-010 5-DR.03b

Notes: N/A

Side A



Side B

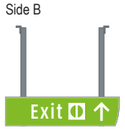


S2 CG.L6-011 5-DR.03b

Notes: N/A

Side A

Side B



S2 CG.L6-012 5-DR.03b

Notes: N/A

Side A

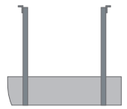
Side B

S2 CG.L6-013 5-DR.03b

Notes: N/A

Side A

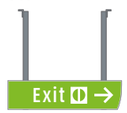
Side B



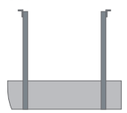
S2 CG.L6-014 5-DR.03b

Notes: N/A

Side A



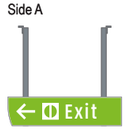
Side B



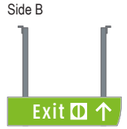
S2 CG.L6-015 5-DR.03b

Notes: N/A

Side A



Side B



S2 CG.L6-016 N/A

Notes: N/A

NOT USED

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Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 2 (C CENTRAL)

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S2 CG.L6-017 5-DR.53

Notes: N/A

Side A

Side B

S2 CG.L6-018 N/A

Notes: N/A

NOT USED

S2 CG.L6-019 5-DR.53

Notes: N/A

Side A

Side B

S2 CG.L6-020 5-DR.03b

Notes: N/A

Side A

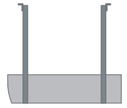
Side B

S2 CG.L6-021 5-DR.03b

Notes: N/A

Side A

Side B



S2 CG.L6-022 5-DR.03b

Notes: N/A

Side A

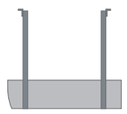
Side B

S2 CG.L6-023 5-DR.03b

Notes: N/A

Side A

Side B



S2 CG.L6-024 5-DR.03b

Notes: N/A

Side A

Side B

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HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

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SAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 2 (C CENTRAL)

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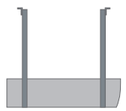
S2 CG.L6-025 5-DR.03b — Notes: N/A

Side A

Side B

S2 CG.L6-026 5-DR.03b — Notes: N/A

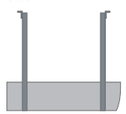
Side A



Side B

S2 CG.L6-027 5-DR.03b — Notes: N/A

Side A



Side B

S2 CG.L6-028 5-DR.09 — Notes: N/A

Side A

Side B

S2 CG.L6-029 5-DR.09 — Notes: N/A

Side A

Side B

S2 CG.L6-030 5-DR.09 — Notes: N/A

Side A

Side B

S2 CG.L6-031 5-DR.09 — Notes: N/A

Side A

Side B

S2 CG.L6-032 5-DR.09a — Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

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Parking Garage C

BID PACKAGE

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ISAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 2 (C CENTRAL)

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S2 CG.L6-033 5-DR.09a Notes: N/A

Side A

Side B

S2 CG.L6-034 5-DR.09 Notes: N/A

Side A

Side B

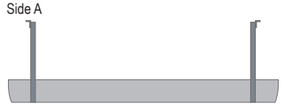
S2 CG.L6-035 5-DR.09 Notes: N/A

Side A

Side B

S2 CG.L6-036 5-DR.09a Notes: N/A

Side A



Side B

S2 CG.L6-037 5-DR.09 Notes: N/A

Side A

Side B

S2 CG.L6-038 5-DR.09a Notes: N/A

Side A

Side B

S2 CG.L6-039 N/A Notes: N/A

NOT USED

S2 CG.L6-040 N/A Notes: N/A

NOT USED

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Parking Garage C

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REGISTERED ARCHITECT MICHAEL LLOYD 18251 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 2 (C CENTRAL)

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S2 CG.L6-041 5-DR.09 Notes: N/A

Side A

Side B

S2 CG.L6-042 N/A Notes: N/A

NOT USED

S2 CG.L6-043 N/A Notes: N/A

NOT USED

S2 CG.L6-044 5-DR.14 Notes: N/A

Side A

Side B

S2 CG.L6-045 N/A Notes: N/A

NOT USED

S2 CG.L6-046 5-ID.01 Notes: N/A

Side A

Side B

S2 CG.L6-047 5-ID.01 Notes: N/A

Side A

Side B

S2 CG.L6-048 N/A Notes: N/A

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Parking Garage C

BID PACKAGE

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SAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 2 (C CENTRAL)

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S2 CG.L6-049 5-ID.07 Notes: N/A

Side A

Side B

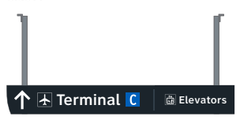
S2 CG.L6-050 5-DR.31 Notes: N/A

Side A

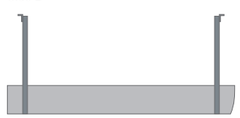
Side B

S2 CG.L6-051 5-DR.31 Notes: Notes: N/A

Side A

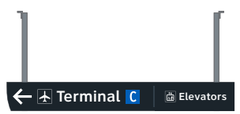


Side B



S2 CG.L6-052 5-DR.31 Notes: N/A

Side A

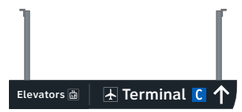


Side B

S2 CG.L6-053 5-DR.31 Notes: N/A

Side A

Side B



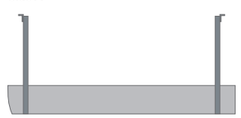
S2 CG.L6-054 5-DR.31 Notes: N/A

Side A

Side B

S2 CG.L6-055 5-DR.31 Notes: N/A

Side A

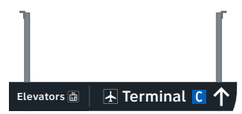


Side B

S2 CG.L6-056 5-DR.31 Notes: N/A

Side A

Side B



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HOUSTON AIRPORT SYSTEM

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Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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SAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 2 (C CENTRAL)

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S2 CG.L6-057 N/A

Notes: N/A

NOT USED

S2 CG.L6-058 N/A

Notes: N/A

NOT USED

S2 CG.L6-059 N/A

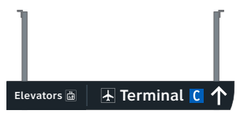
Notes: N/A

NOT USED

S2 CG.L6-060 5-DR.31

Notes: N/A

Side A

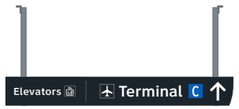


Side B

S2 CG.L6-061 5-DR.31

Notes: N/A

Side A



Side B

S2 CG.L6-062 5-DR.31

Notes: N/A

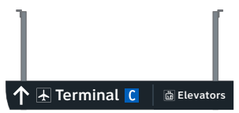
Side A

Side B

S2 CG.L6-063 5-DR.31

Notes: N/A

Side A

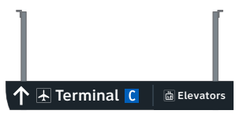


Side B

S2 CG.L6-064 5-DR.31

Notes: N/A

Side A



Side B

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REGISTERED ARCHITECT MICHAEL LOUIS LABOZAN 18250 STATE OF TEXAS

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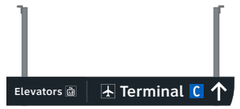
S2 CG.L6-065 5-DR.31 Notes: N/A

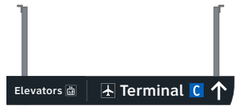
Side A



Side B

S2 CG.L6-066 5-DR.31 Notes: N/A

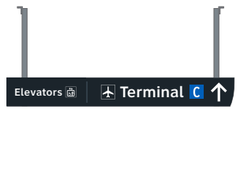
Side A



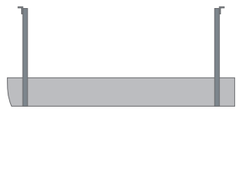
Side B

S2 CG.L6-067 5-DR.31 Notes: N/A

Side A

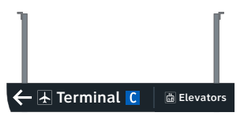


Side B



S2 CG.L6-068 5-DR.31 Notes: N/A

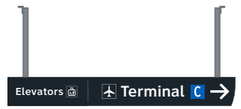
Side A



Side B

S2 CG.L6-069 5-DR.31 Notes: N/A

Side A



Side B

S2 CG.L6-070 5-DR.31 Notes: N/A

Side A

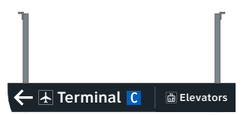
Side B

S2 CG.L6-071 N/A Notes: N/A

NOT USED

S2 CG.L6-072 5-DR.31 Notes: N/A

Side A



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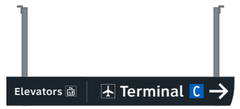
S2 CG.L6-073 5-DR.31 Notes: N/A

Side A

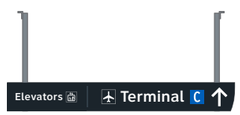


Side B

S2 CG.L6-074 5-DR.31 Notes: N/A

Side A

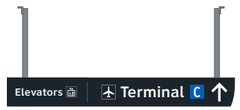
Side B



S2 CG.L6-075 5-DR.31 Notes: N/A

Side A

Side B



S2 CG.L6-076 N/A Notes: N/A

NOT USED

S2 CG.L6-077 5-DR.31 Notes: N/A

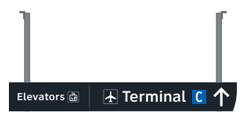
Side A

Side B

S2 CG.L6-078 5-DR.31 Notes: N/A

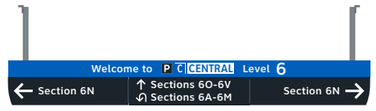
Side A

Side B



S2 CG.L6-079 5-DR.34 Notes: N/A

Side A



Side B

S2 CG.L6-080 5-ID.51 Notes: N/A

Side A

Side B

Side C

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SAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 2 (C CENTRAL)

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S2 CG.L6-081 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L6-082 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L6-083 5-ID.51 Notes: N/A

Side A

Side B

Side C

S2 CG.L6-084 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L6-085 5-ID.51 Notes: N/A

Side A

Side B

Side C

S2 CG.L6-086 5-ID.51 Notes: N/A

Side A

Side B

Side C

S2 CG.L6-087 5-ID.51 Notes: N/A

Side A

Side B

Side C

S2 CG.L6-088 5-ID.51 Notes: N/A

Side A

Side B

Side C

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SAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 2 (C CENTRAL)

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03/02/2021

S2 CG.L6-089 5-ID.51 Notes: N/A

Side A

Side B

Side C

S2 CG.L6-090 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L6-091 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L6-092 5-ID.51 Notes: N/A

Side A

Side B

Side C

S2 CG.L6-093 5-ID.51 Notes: N/A

Side A

Side B

Side C

S2 CG.L6-094 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L6-095 5-ID.51 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L6-096 5-ID.51 Notes: N/A

Side A

Side B

Side C

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SAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 2 (C CENTRAL)

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S2 CG.L6-097 5-ID.51

Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L6-098 5-ID.51

Notes: N/A

Side A

Side B

Side C

S2 CG.L6-099 5-ID.51

Notes: N/A

Side A

Side B

Side C

S2 CG.L6-100 5-ID.51

Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L6-101 5-ID.51

Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L6-102 5-ID.51

Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L6-103 5-ID.51

Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L6-104 5-ID.52

Notes: N/A

Side A

Side B

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 2 (C CENTRAL)

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S2 CG.L6-105 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-106 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-107 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-108 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-109 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-110 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-111 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-112 5-ID.52

Notes: N/A

Side A

Side B

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SAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 2 (C CENTRAL)

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03/02/2021

S2 CG.L6-113 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-114 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-115 5-ID.43

Notes: N/A

Side A

S2 CG.L6-116 5-ID.43

Notes: N/A

Side A

S2 CG.L6-117 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-118 5-ID.43

Notes: N/A

Side A

S2 CG.L6-119 5-ID.43

Notes: N/A

Side A

S2 CG.L6-120 5-ID.52

Notes: N/A

Side A

Side B

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REGISTERED ARCHITECT MICHAEL FLOYD 18256 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 2 (C CENTRAL)

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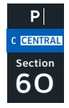
S2 CG.L6-121 5-ID.52 Notes: N/A

Side A



Side B

S2 CG.L6-122 5-ID.43 Notes: N/A

Side A

S2 CG.L6-123 5-ID.43 Notes: N/A

Side A

S2 CG.L6-124 5-ID.43 Notes: N/A

Side A

S2 CG.L6-125 5-ID.43 Notes: N/A

Side A

S2 CG.L6-126 5-ID.43 Notes: N/A

Side A

S2 CG.L6-127 5-ID.52 Notes: N/A

Side A

Side B

S2 CG.L6-128 5-ID.52 Notes: N/A

Side A

Side B

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REGISTERED ARCHITECT MICHAEL L. LOZAN 18259 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 2 (C CENTRAL)

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03/02/2021

S2 CG.L6-129 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-130 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-131 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-132 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-133 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-134 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-135 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-136 5-ID.52

Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 2 (C CENTRAL)

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03/02/2021

S2 CG.L6-137 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-138 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-139 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-140 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-141 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-142 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-143 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-144 5-ID.52

Notes: N/A

Side A

Side B

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HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

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SAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 2 (C CENTRAL)

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03/02/2021

S2 CG.L6-145 5-ID.52

Notes: N/A

Side A

Side B

S2 CG.L6-146 5-ID.52

Notes: N/A

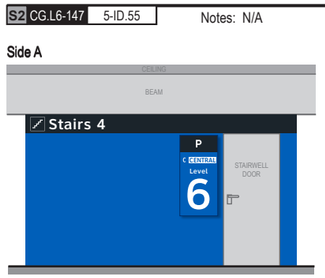
Side A

Side B

S2 CG.L6-147 5-ID.55

Notes: N/A

Side A



Side B

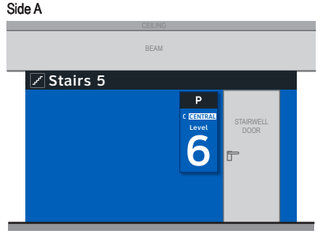
Side C

Side D

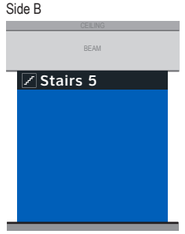
S2 CG.L6-148 5-ID.55

Notes: N/A

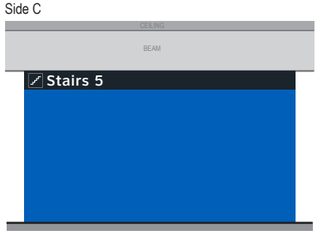
Side A



Side B



Side C

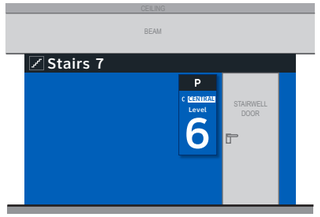


Side D

S2 CG.L6-149 5-ID.55

Notes: N/A

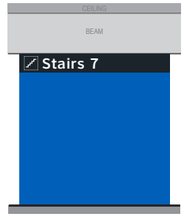
Side A



Side B

Side C

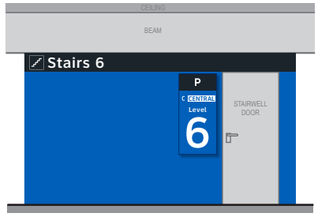
Side D



S2 CG.L6-150 5-ID.55

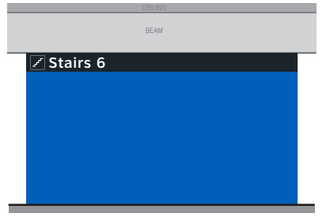
Notes: N/A

Side A



Side B

Side C

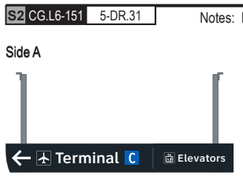


Side D

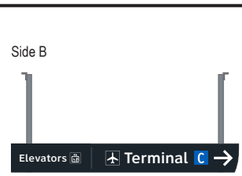
S2 CG.L6-151 5-DR.31

Notes: N/A

Side A



Side B



S2 CG.L6-152 5-DR.31

Notes: N/A

NOT USED

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
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REGISTERED ARCHITECT MICHAEL LLOYD 18259 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 2 (C CENTRAL)

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03/02/2021

S2 CG.L6-153 5-DR.31 Notes: N/A

Side A

Side B

S2 CG.L6-154 5-DR.14 Notes: N/A

Side A

Side B

S2 CG.L6-155 N/A Notes: N/A

NOT USED

S2 CG.L6-156 N/A Notes: N/A

NOT USED

ELEVATOR CORE SIGNAGE CONTINUED ON NEXT SHEET

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Parking Garage C

BID PACKAGE

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 2 (C CENTRAL)

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03/02/2021

S2 CG.L6-157 multiple signs

C Elevator

Notes: N/A

Side A

S2 CG.L6-157c 5-ID.56

S2 CG.L6-157a 5-IN.61

NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

S2 CG.L6-157d 5-IN.51

S2 CG.L6-157e 5-IN.55

NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

S2 CG.L6-157f 5-IN.52

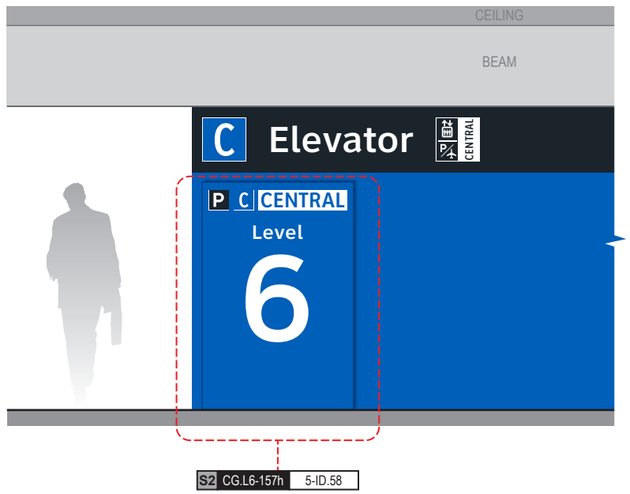
S2 CG.L6-157b 5-ID.57

NOTES: Wall paint and header graphics at front elevation only of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

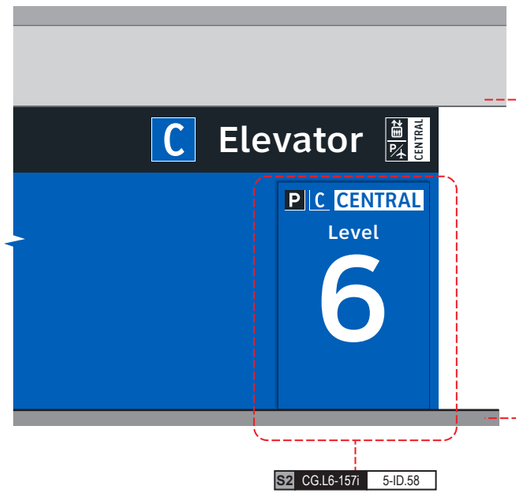
S2 CG.L6-157g 5-ID.59

NOTES: Wall paint and header graphics on rear and two side elevations of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side B

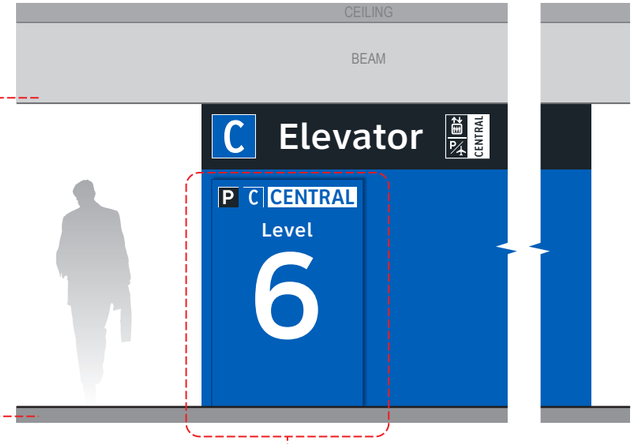


S2 CG.L6-157h 5-ID.58



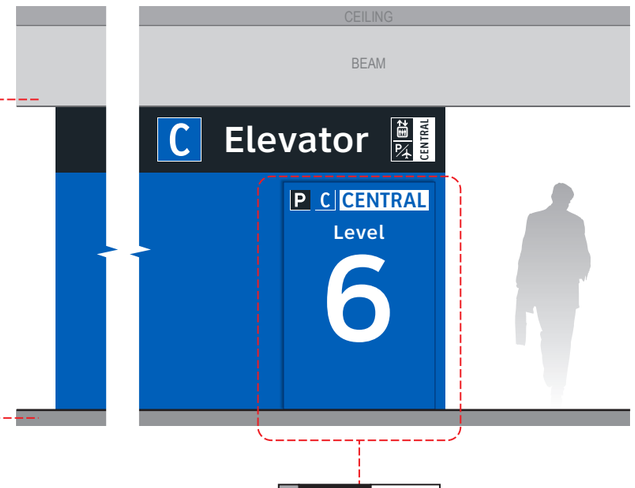
S2 CG.L6-157i 5-ID.58

Side C



S2 CG.L6-157j 5-ID.58

Side D



S2 CG.L6-157k 5-ID.58

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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SAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 2 (C CENTRAL)

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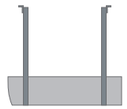
03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S2 CG.L6-158 5-DR.03b Notes: N/A

Side A



Side B

S2 CG.L6-159 5-DR.09a Notes: N/A

Side A

Side B

S2 CG.L6-160 5-DR.09 Notes: N/A

Side A

Side B

S2 CG.L6-161 5-DR.09a Notes: N/A

Side A

Side B

S2 CG.L6-162 5-DR.58 Notes: N/A

Side A

S2 CG.L6-163 5-DR.08 Notes: N/A

Side A

Side B

END OF GARAGE C: LEVEL 6 - SECTOR 2 MESSAGES

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Parking Garage C

BID PACKAGE
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SAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 2 (C CENTRAL)

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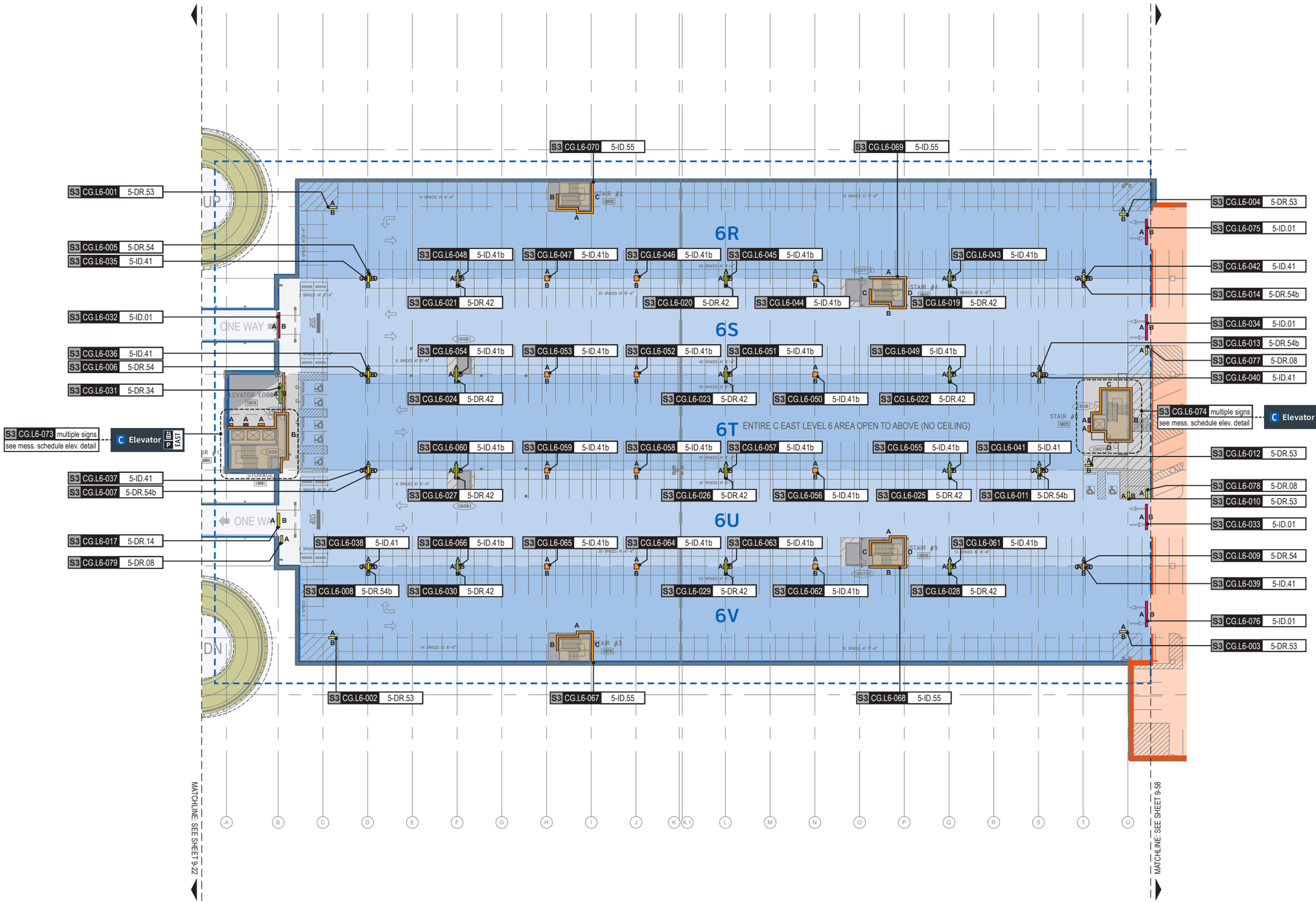
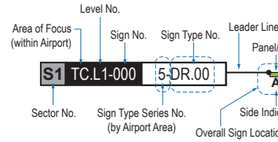


GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by the architect at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documenation of each final location is to be performed by the Fabricator/Installer & coordinated with project staff & Wayfinding Design Consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to project staff & Wayfinding Design Consultants for final approval.

NOTE: Only priority wayfinding signage & locations as shown in this wayfinding plan package are in scope. All other signage not shown (including traffic control) are NOT IN SCOPE for this project/contract.

SIGN LOCATION ANNOTATION LEGEND



LOCATION CODE DEFINITIONS:

AREA OF FOCUS: (location within Airport)	SIGN TYPE SERIES NO.: (by Airport Area)
TA = Terminal A	1- = Terminals/Concourses
TB = Terminal B	1t- = Terminals/Concourses: Temporary
TC = Terminal C	2- = CBP Areas
TD = Terminal D	3- = Curbside/Ground Trans.
TE = Terminal E	4- = Roadways
AB = AB Garage	5- = Parking
CG = C Garage	
DE = DE Garage	WAYFINDING SIGN TYPE:
	DR.xx = Directional
	ID.xx = Identification
	IN.xx = Informational

WAYFINDING SIGN LOCATIONS - Parking:

PEDESTRIAN Signs:	VEHICULAR Signs:
A/B = Directional (DR)	A/B = Directional (DR)
A/B = Identification (ID)	A/B = Identification (ID)
A/B = Informational (IN)	A/B = Informational (IN)

CIRCULATION:

= Public Use PEDESTRIAN Vertical Circulation (i.e. Elevators/Escalators/Stairs)

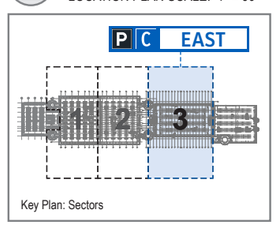
= Public Use VEHICULAR Vertical Circulation (i.e. Ramps)

= Alpha-Numeric Parking Section Naming Areas (Blues = C Garages; Oranges = D/E Garage)

= Areas Not In Scope for this Package

N

LOCATION PLAN SCALE: 1" = 60'



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LABOZAN 18250 STATE OF TEXAS

SIGN LOCATION PLAN - GARAGE C: LEVEL 6 - SECTOR 3 (C EAST)

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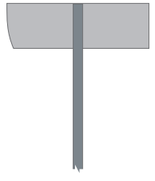
03/02/2021

S3 CG.L6-001 5-DR.53

Notes: N/A

Side A



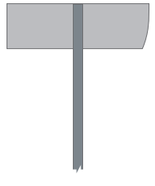
Side B

S3 CG.L6-002 5-DR.53

Notes: N/A

Side A

Side B

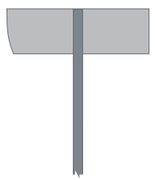


S3 CG.L6-003 5-DR.53

Notes: N/A

Side A

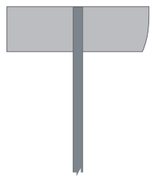
Side B



S3 CG.L6-004 5-DR.53

Notes: N/A

Side A

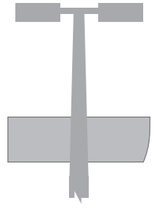


Side B

S3 CG.L6-005 5-DR.54

Notes: N/A

Side A

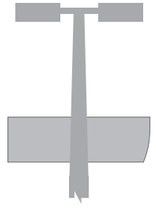


Side B

S3 CG.L6-006 5-DR.54

Notes: N/A

Side A

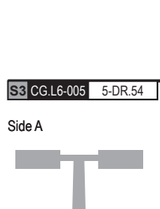


Side B

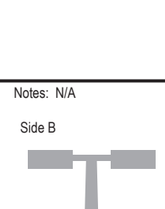
S3 CG.L6-007 5-DR.54b

Notes: N/A

Side A



Side B

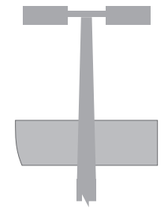


S3 CG.L6-008 5-DR.54b

Notes: N/A

Side A

Side B



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

REV. 2:

REV. 3:

REV. 4:

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REGISTERED ARCHITECT · M. CHRISTOPHER LOVELL · 18250 · STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 3 (C EAST)

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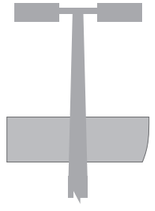
03/02/2021

S3 CG.L6-009 5-DR.54

Notes: N/A

Side A



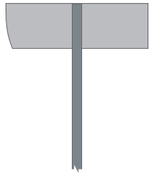
Side B

S3 CG.L6-010 5-DR.53

Notes: N/A

Side A

Side B

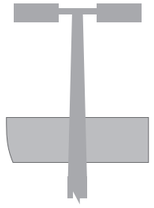


S3 CG.L6-011 5-DR.54b

Notes: N/A

Side A

Side B



S3 CG.L6-012 5-DR.53

Notes: N/A

Side A

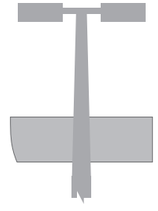
Side B

S3 CG.L6-013 5-DR.54b

Notes: N/A

Side A

Side B

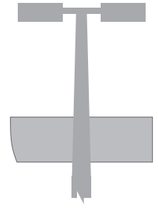


S3 CG.L6-014 5-DR.54b

Notes: N/A

Side A

Side B



S3 CG.L6-015 N/A

Notes: N/A

NOT USED

S3 CG.L6-016 N/A

Notes: N/A

NOT USED

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT M. CHIEL LOUND 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 3 (C EAST)

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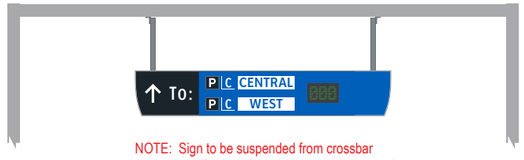
03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S3 CG.L6-017 5-DR.14 Notes: N/A

Side A

Side B



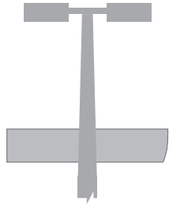
NOTE: Sign to be suspended from crossbar as required (field verify and engineer as required per installation location's site conditions)

S3 CG.L6-018 N/A Notes: N/A

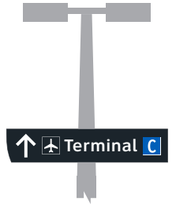
NOT USED

S3 CG.L6-019 5-DR.42 Notes: N/A

Side A

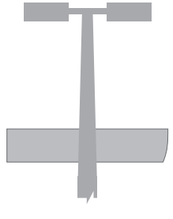


Side B



S3 CG.L6-020 5-DR.42 Notes: N/A

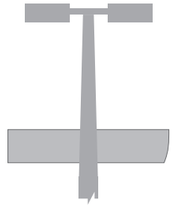
Side A



Side B

S3 CG.L6-021 5-DR.42 Notes: N/A

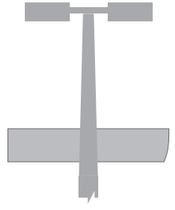
Side A



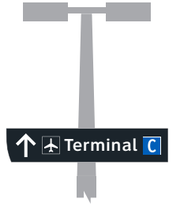
Side B

S3 CG.L6-022 5-DR.42 Notes: N/A

Side A

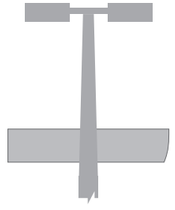


Side B



S3 CG.L6-023 5-DR.42 Notes: N/A

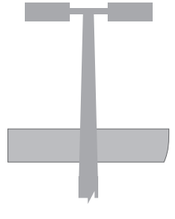
Side A



Side B

S3 CG.L6-024 5-DR.42 Notes: N/A

Side A



Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
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REV. 4:

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REGISTERED ARCHITECT · MICHAEL L. LOCKE · 18255 · STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 3 (C EAST)

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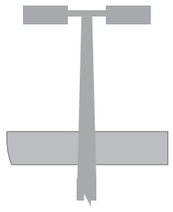
S3 CG.L6-025 5-DR.42

Notes: N/A

Side A

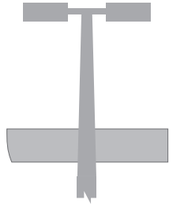


Side B

S3 CG.L6-026 5-DR.42

Notes: N/A

Side A

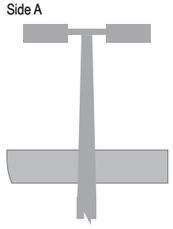


Side B

S3 CG.L6-027 5-DR.42

Notes: N/A

Side A

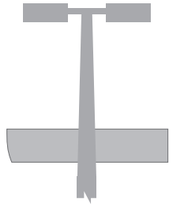


Side B

S3 CG.L6-028 5-DR.42

Notes: N/A

Side A

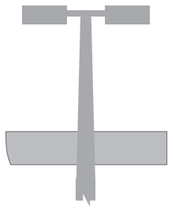


Side B

S3 CG.L6-029 5-DR.42

Notes: N/A

Side A

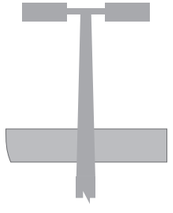


Side B

S3 CG.L6-030 5-DR.42

Notes: N/A

Side A



Side B

S3 CG.L6-031 5-DR.34

Notes: N/A

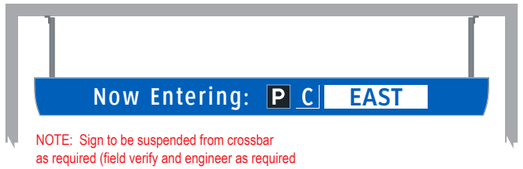
Side A

Side B

S3 CG.L6-032 5-ID.01

Notes: N/A

Side A



NOTE: Sign to be suspended from crossbar as required (field verify and engineer as required per installation location's site conditions)

Side B

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
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REGISTERED ARCHITECT · MICHAEL L. LOCKE · 18259 · STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 3 (C EAST)

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03/02/2021

DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S3 CG.L6-033 5-ID.01 Notes: N/A

Side A

Side B

S3 CG.L6-034 5-ID.01 Notes: N/A

Side A

Side B

S3 CG.L6-035 5-ID.41 Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L6-036 5-ID.41 Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L6-037 5-ID.41 Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L6-038 5-ID.41 Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L6-039 5-ID.41 Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L6-040 5-ID.41 Notes: N/A

Side A

Side B

Side C

Side D

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HOUSTON AIRPORT SYSTEM

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Parking Garage C

BID PACKAGE

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 3 (C EAST)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

S3 CG.L6-041 5-ID.41 Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L6-042 5-ID.41 Notes: N/A

Side A

Side B

Side C

Side D

S3 CG.L6-043 5-ID.41b Notes: N/A

Side A

Side B

S3 CG.L6-044 5-ID.41b Notes: N/A

Side A

Side B

S3 CG.L6-045 5-ID.41b Notes: N/A

Side A

Side B

S3 CG.L6-046 5-ID.41b Notes: N/A

Side A

Side B

S3 CG.L6-047 5-ID.41b Notes: N/A

Side A

Side B

S3 CG.L6-048 5-ID.41b Notes: N/A

Side A

Side B

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HOUSTON AIRPORT SYSTEM

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Parking Garage C

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 3 (C EAST)

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03/02/2021

S3 CG.L6-049 5-ID.41b

Notes: N/A

Side A

Side B

S3 CG.L6-050 5-ID.41b

Notes: N/A

Side A

Side B

S3 CG.L6-051 5-ID.41b

Notes: Notes: N/A

Side A

Side B

S3 CG.L6-052 5-ID.41b

Notes: N/A

Side A

Side B

S3 CG.L6-053 5-ID.41b

Notes: N/A

Side A

Side B

S3 CG.L6-054 5-ID.41b

Notes: N/A

Side A

Side B

S3 CG.L6-055 5-ID.41b

Notes: N/A

Side A

Side B

S3 CG.L6-056 5-ID.41b

Notes: N/A

Side A

Side B

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HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REV. 3:
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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 3 (C EAST)

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03/02/2021

S3 CG.L6-057 5-ID.41b

Notes: N/A

Side A

Side B

S3 CG.L6-058 5-ID.41b

Notes: N/A

Side A

Side B

S3 CG.L6-059 5-ID.41b

Notes: N/A

Side A

Side B

S3 CG.L6-060 5-ID.41b

Notes: N/A

Side A

Side B

S3 CG.L6-061 5-ID.41b

Notes: N/A

Side A

Side B

S3 CG.L6-062 5-ID.41b

Notes: N/A

Side A

Side B

S3 CG.L6-063 5-ID.41b

Notes: N/A

Side A

Side B

S3 CG.L6-064 5-ID.41b

Notes: N/A

Side A

Side B

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 3 (C EAST)

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S3 CG.L6-065 5-ID.41b

Notes: N/A

Side A

Side B

S3 CG.L6-066 5-ID.41b

Notes: N/A

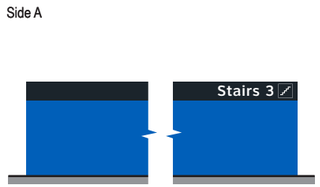
Side A

Side B

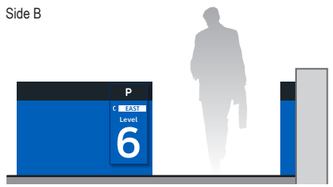
S3 CG.L6-067 5-ID.55

Notes: N/A

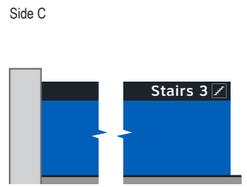
Side A



Side B



Side C



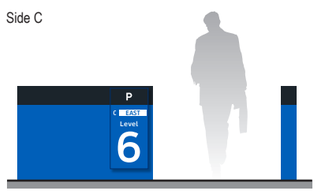
S3 CG.L6-068 5-ID.55

Notes: N/A

Side A

Side B

Side C



Side D

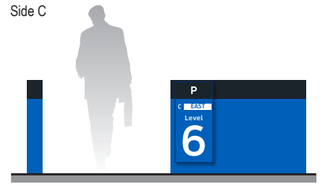
S3 CG.L6-069 5-ID.55

Notes: N/A

Side A

Side B

Side C



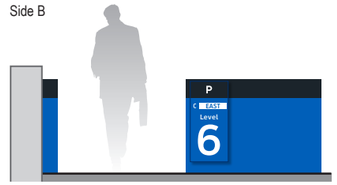
Side D

S3 CG.L6-070 5-ID.55

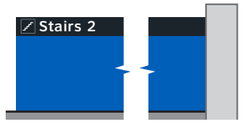
Notes: N/A

Side A

Side B



Side C



S3 CG.L6-071 N/A

Notes: N/A

NOT USED

S3 CG.L6-072 N/A

Notes: N/A

NOT USED

ELEVATOR CORE SIGNAGE CONTINUED ON NEXT SHEET

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HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18256 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 3 (C EAST)

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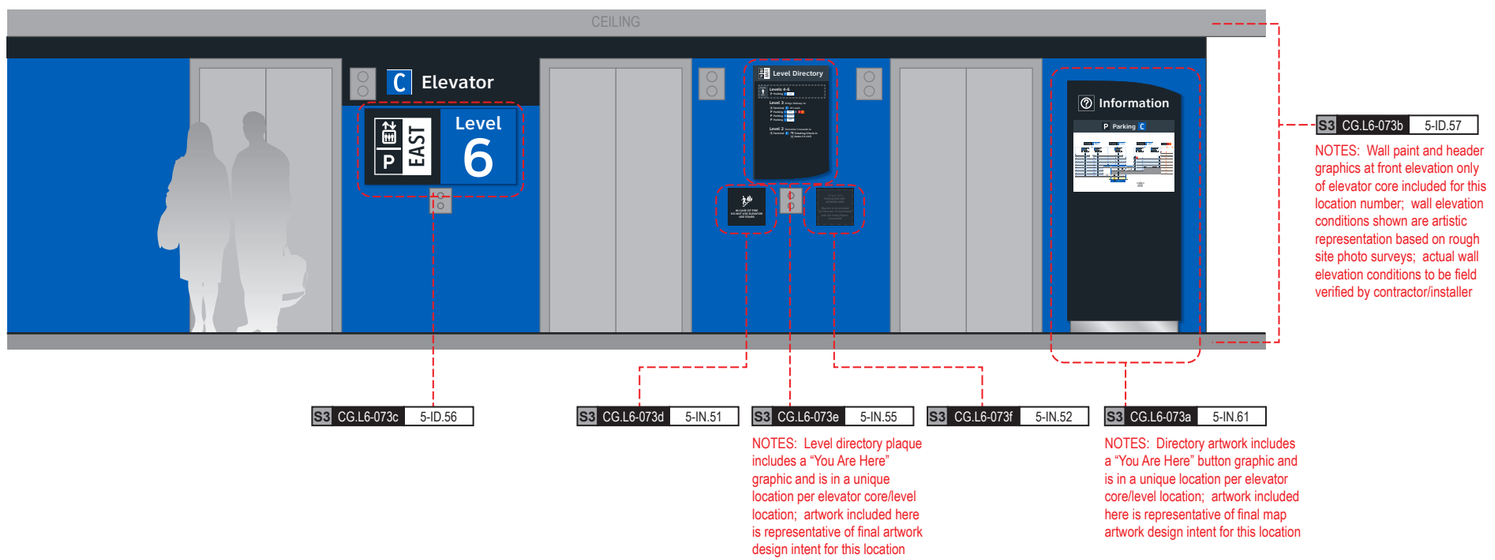
03/02/2021

S3 CG.L6-073 multiple signs

C Elevator P EAST

Notes: N/A

Side A



S3 CG.L6-073b 5-ID.57

NOTES: Wall paint and header graphics at front elevation only of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

S3 CG.L6-073c 5-ID.56

S3 CG.L6-073d 5-IN.51

S3 CG.L6-073e 5-IN.55

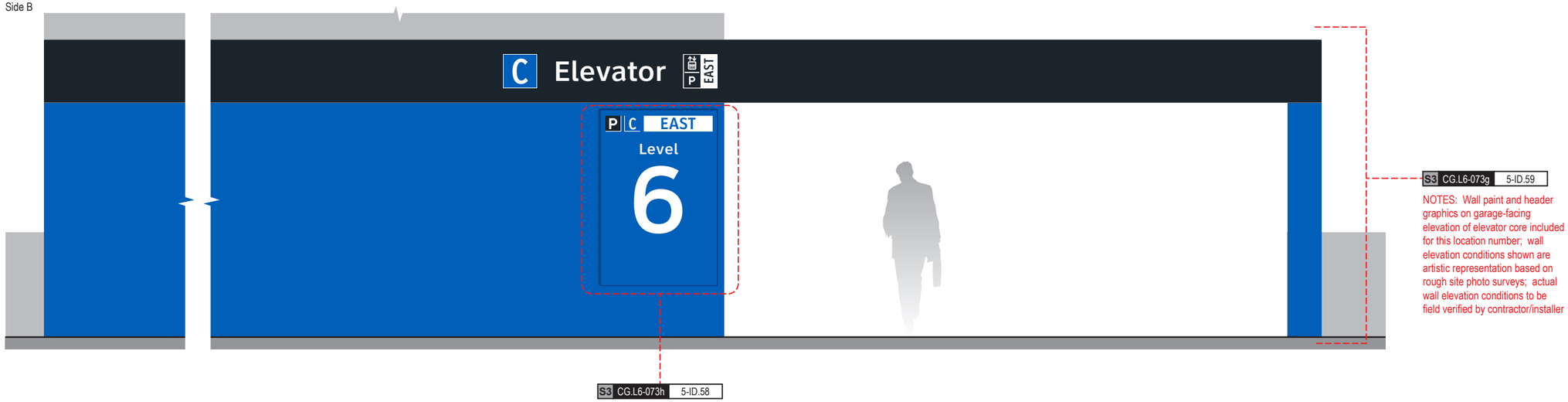
NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

S3 CG.L6-073f 5-IN.52

S3 CG.L6-073a 5-IN.61

NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

Side B



S3 CG.L6-073g 5-ID.59

NOTES: Wall paint and header graphics on garage-facing elevation of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

S3 CG.L6-073h 5-ID.58

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Parking Garage C

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Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 3 (C EAST)

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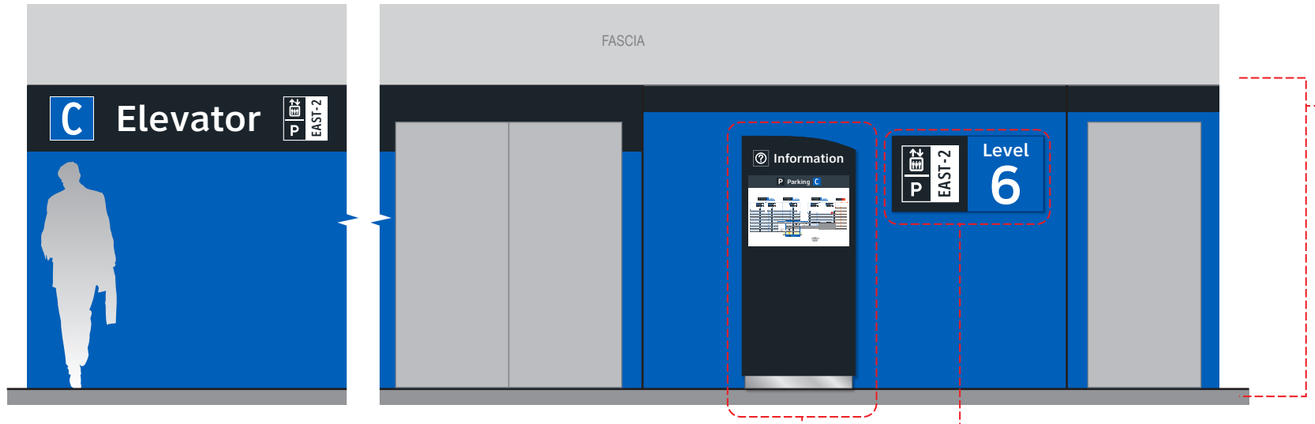
03/02/2021

S3 CG.L6-074 multiple signs

C Elevator P EAST-2

Notes: N/A

Side A



S3 CG.L6-074a 5-IN.61

NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

S3 CG.L6-074c 5-ID.56

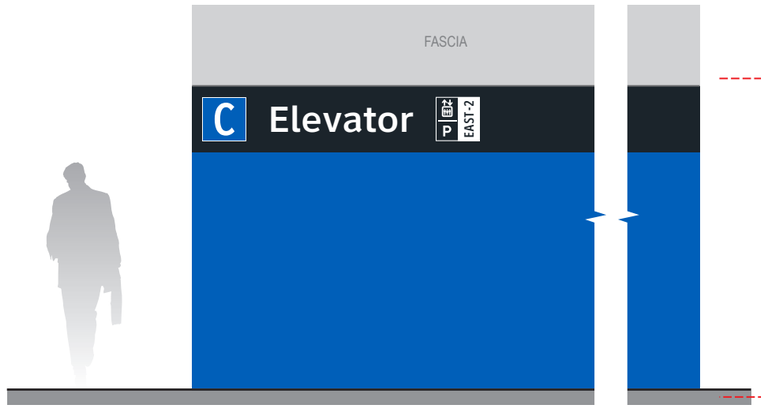
S3 CG.L6-074b 5-ID.57

NOTES: Wall paint and header graphics at front elevation only of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

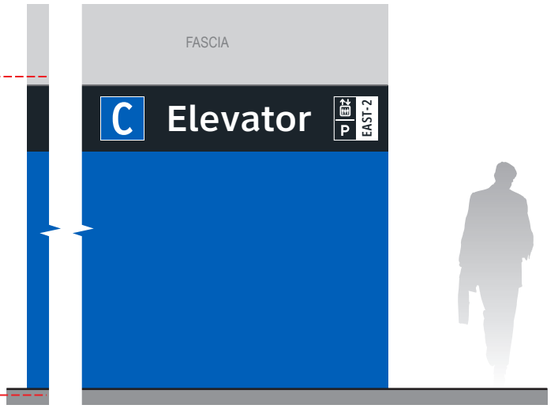
S3 CG.L6-074g 5-ID.59

NOTES: Wall paint and header graphics on rear and two side elevations of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side B



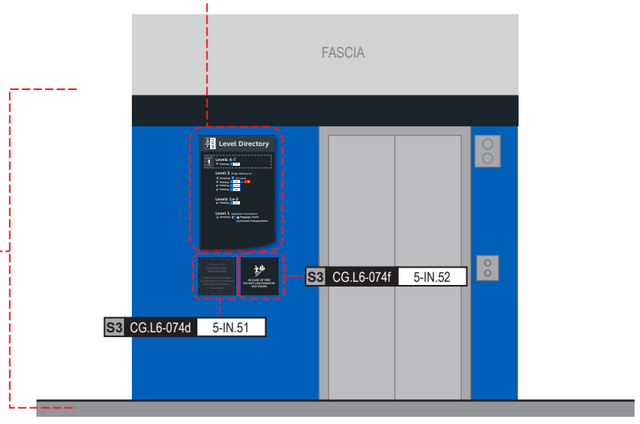
Side C



S3 CG.L6-074e 5-IN.55

NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

Side D



S3 CG.L6-074f 5-IN.52

S3 CG.L6-074d 5-IN.51

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT MICHAEL LLOYD 18251 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 3 (C EAST)

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DYNAMIC PARKING SPACE-COUNT UNIT NOTE:
Dynamic units shown are are for conceptual reference only; unit sizes, color and typefaces shown are not accurate and are for general conceptual reference only; final unit product brand/type are TBD by HAS and parking system consultant.

S3 CG.L6-075 5-ID.01 Notes: N/A

Side A

Side B

S3 CG.L6-076 5-ID.01 Notes: N/A

Side A

Side B

S3 CG.L6-077 5-DR.08 Notes: N/A

Side A

Side B

S3 CG.L6-078 5-DR.08 Notes: N/A

Side A

Side B

S3 CG.L6-079 5-DR.08 Notes: N/A

Side A

Side B

END OF GARAGE C: LEVEL 6 - SECTOR 3 MESSAGES

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Parking Garage C

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 6 - SECTOR 3 (C EAST)

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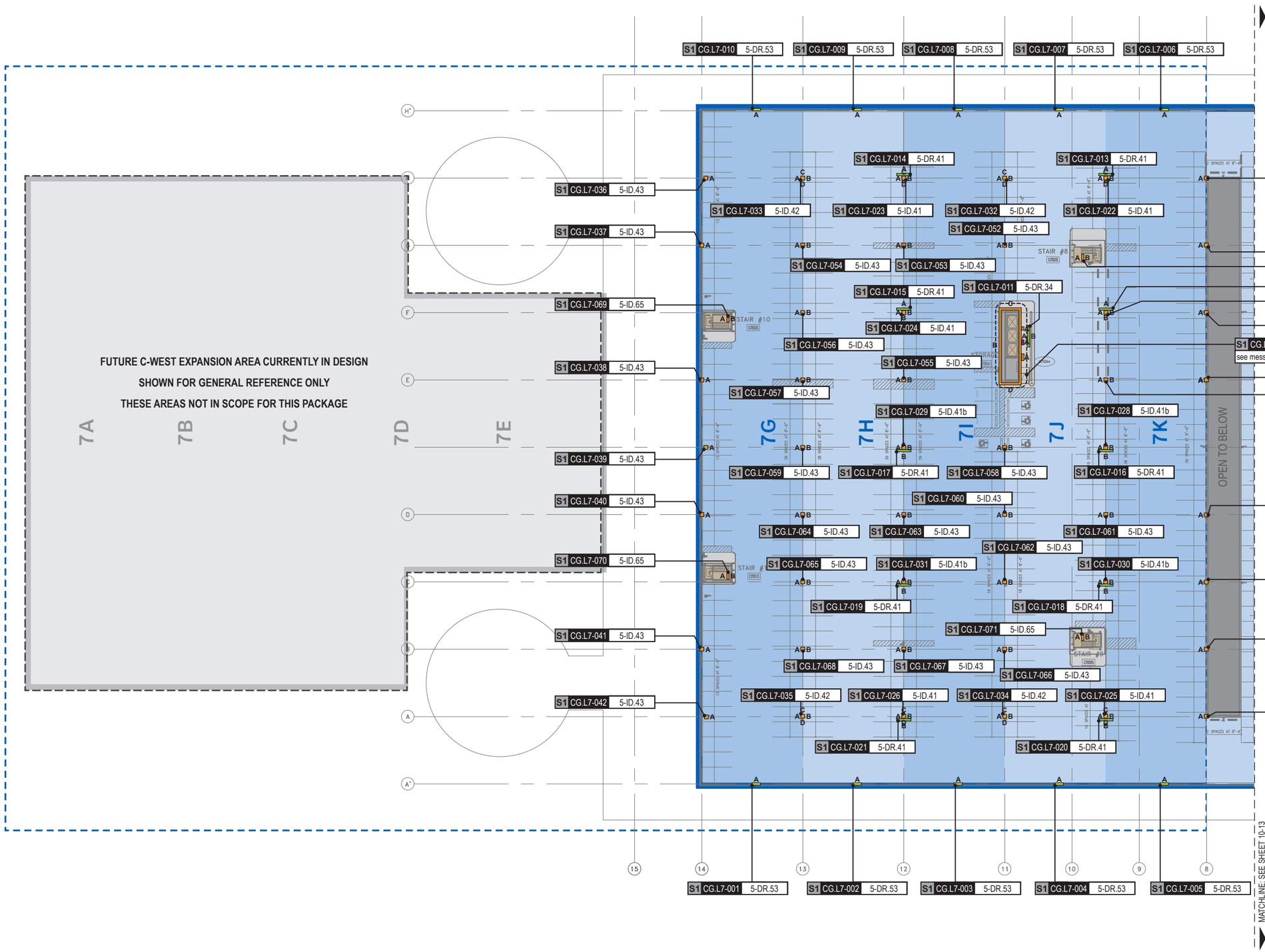
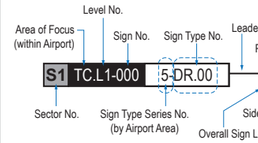


GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by the architect at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documenation of each final location is to be performed by the Fabricator/Installer & coordinated with project staff & Wayfinding Design Consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to project staff & Wayfinding Design Consultants for final approval.

NOTE: Only priority wayfinding signage & locations as shown in this wayfinding plan package are in scope. All other signage not shown (including traffic control) are NOT IN SCOPE for this project/contract.

SIGN LOCATION ANNOTATION LEGEND



LOCATION CODE DEFINITIONS:

AREA OF FOCUS: (location within Airport)
- TA = Terminal A
- TB = Terminal B
- TC = Terminal C
- TD = Terminal D
- TE = Terminal E
- AB = AB Garage
- CG = C Garage
- DE = DE Garage

SIGN TYPE SERIES NO.: (by Airport Area)
- 1- = Terminals/Concourses
- 1t- = Terminals/Concourses: Temporary
- 2- = CBP Areas
- 3- = Curbside/Ground Trans.
- 4- = Roadways
- 5- = Parking

WAYFINDING SIGN TYPE:
- DR.xx = Directional
- ID.xx = Identification
- IN.xx = Informational

WAYFINDING SIGN LOCATIONS - Parking:

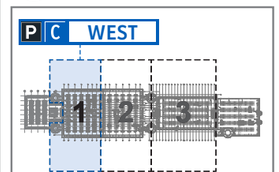
PEDESTRIAN Signs:
- A/B = Directional (DR)
- A/B = Identification (ID)
- A/B = Informational (IN)

VEHICULAR Signs:
- A/B = Directional (DR)
- A/B = Identification (ID)
- A/B = Informational (IN)

CIRCULATION:
- = Public Use PEDESTRIAN Vertical Circulation (i.e. Elevators/Escalators/Stairs)
- = Public Use VEHICULAR Vertical Circulation (i.e. Ramps)
- = Alpha-Numeric Parking Section Naming Areas (Blues = C Garages; Oranges = D/E Garage)
- = Areas Not In Scope for this Package

N

LOCATION PLAN SCALE: 1" = 60'



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HOUSTON AIRPORT SYSTEM

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Parking Garage C

BID PACKAGE

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REGISTERED ARCHITECT MICHAEL LLOYD 18250 STATE OF TEXAS

IGN LOCATION PLAN - GARAGE C: LEVEL 7 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L7-001 5-DR.53 Notes: N/A

Side A

S1 CG.L7-002 5-DR.53 Notes: N/A

Side A

S1 CG.L7-003 5-DR.53 Notes: N/A

Side A

S1 CG.L7-004 5-DR.53 Notes: N/A

Side A

S1 CG.L7-005 5-DR.53 Notes: N/A

Side A

S1 CG.L7-006 5-DR.53 Notes: N/A

Side A

S1 CG.L7-007 5-DR.53 Notes: N/A

Side A

S1 CG.L7-008 5-DR.53 Notes: N/A

Side A

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MESSAGE SCHEDULE - GARAGE C: LEVEL 7 - SECTOR 1 (C WEST)

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S1 CG.L7-009 5-DR.53 Notes: N/A

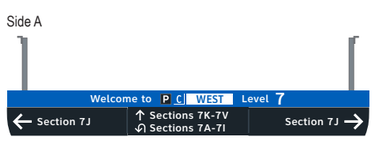
Side A

S1 CG.L7-010 5-DR.53 Notes: N/A

Side A

S1 CG.L7-011 5-DR.34 Notes: N/A

Side A



Side B

S1 CG.L7-012 5-DR.41 Notes: N/A

Side A

Side B

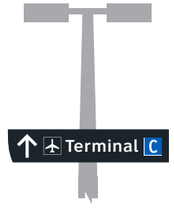
S1 CG.L7-013 5-DR.41 Notes: N/A

Side A

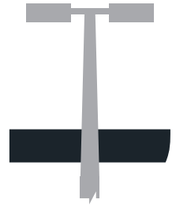
Side B

S1 CG.L7-014 5-DR.41 Notes: N/A

Side A



Side B



S1 CG.L7-015 5-DR.41 Notes: N/A

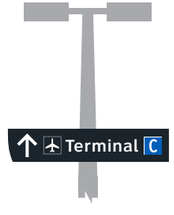
Side A

Side B

S1 CG.L7-016 5-DR.41 Notes: N/A

Side A

Side B



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Parking Garage C

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MESSAGE SCHEDULE - GARAGE C: LEVEL 7 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L7-017 5-DR.41

Notes: N/A

Side A

Side B

S1 CG.L7-018 5-DR.41

Notes: N/A

Side A

Side B

S1 CG.L7-019 5-DR.41

Notes: N/A

Side A

Side B

S1 CG.L7-020 5-DR.41

Notes: N/A

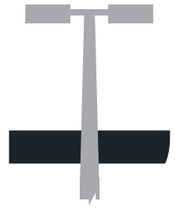
Side A

Side B

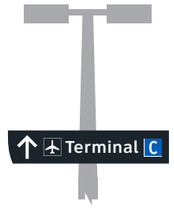
S1 CG.L7-021 5-DR.41

Notes: N/A

Side A



Side B



S1 CG.L7-022 5-ID.41

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L7-023 5-ID.41

Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L7-024 5-ID.41

Notes: N/A

Side A

Side B

Side C

Side D

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REGISTERED ARCHITECT MICHAEL LLOYD 18255 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 7 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L7-025 5-ID.41 Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L7-026 5-ID.41 Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L7-027 5-ID.43 Notes: N/A

Side A

Side B

S1 CG.L7-028 5-ID.41b Notes: N/A

Side A

Side B

S1 CG.L7-029 5-ID.41b Notes: N/A

Side A

Side B

S1 CG.L7-030 5-ID.41b Notes: N/A

Side A

Side B

S1 CG.L7-031 5-ID.41b Notes: N/A

Side A

Side B

S1 CG.L7-032 5-ID.42 Notes: N/A

Side A

Side B

Side C

Side D

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REGISTERED ARCHITECT MICHAEL LABOZAN 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 7 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L7-033 5-ID.42 Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L7-034 5-ID.42 Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L7-035 5-ID.42 Notes: N/A

Side A

Side B

Side C

Side D

S1 CG.L7-036 5-ID.43 Notes: N/A

Side A

S1 CG.L7-037 5-ID.43 Notes: N/A

Side A

S1 CG.L7-038 5-ID.43 Notes: N/A

Side A

S1 CG.L7-039 5-ID.43 Notes: N/A

Side A

S1 CG.L7-040 5-ID.43 Notes: N/A

Side A

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REGISTERED ARCHITECT MICHAEL L. LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 7 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L7-041 5-ID.43 Notes: N/A

Side A

S1 CG.L7-042 5-ID.43 Notes: N/A

Side A

S1 CG.L7-043 5-ID.43 Notes: N/A

Side A

S1 CG.L7-044 5-ID.43 Notes: N/A

Side A

S1 CG.L7-045 5-ID.43 Notes: N/A

Side A

S1 CG.L7-046 5-ID.43 Notes: N/A

Side A

S1 CG.L7-047 5-ID.43 **Notes: N/A**

Side A Side B

S1 CG.L7-048 5-ID.43 Notes: N/A

Side A

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REGISTERED ARCHITECT MICHAEL L. LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 7 - SECTOR 1 (C WEST)

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03/02/2021

S1 CG.L7-049 5-ID.43 Notes: N/A

Side A

S1 CG.L7-050 5-ID.43 Notes: N/A

Side A

S1 CG.L7-051 5-ID.43 Notes: Notes: N/A

Side A

S1 CG.L7-052 5-ID.43 Notes: N/A

Side A

Side B

S1 CG.L7-053 5-ID.43 Notes: N/A

Side A

Side B

S1 CG.L7-054 5-ID.43 Notes: N/A

Side A

Side B

S1 CG.L7-055 5-ID.43 Notes: N/A

Side A

Side B

S1 CG.L7-056 5-ID.43 Notes: N/A

Side A

Side B

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REGISTERED ARCHITECT MICHAEL L. LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 7 - SECTOR 1 (C WEST)

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S1 CG.L7-057 5-ID.43

Notes: N/A

Side A

Side B

S1 CG.L7-058 5-ID.43

Notes: N/A

Side A

Side B

S1 CG.L7-059 5-ID.43

Notes: N/A

Side A

Side B

S1 CG.L7-060 5-ID.43

Notes: N/A

Side A

Side B

S1 CG.L7-060 5-ID.43

Notes: N/A

Side A

Side B

S1 CG.L7-061 5-ID.43

Notes: N/A

Side A

Side B

S1 CG.L7-062 5-ID.43

Notes: N/A

Side A

Side B

S1 CG.L7-063 5-ID.43

Notes: N/A

Side A

Side B

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Parking Garage C

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REGISTERED ARCHITECT
MICHAEL LOVE
18250
STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 7 - SECTOR 1 (C WEST)

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S1 CG.L7-064 5-ID.43 Notes: N/A

Side A

Side B

S1 CG.L7-065 5-ID.43 Notes: N/A

Side A

Side B

S1 CG.L7-066 5-ID.43 Notes: N/A

Side A

Side B

S1 CG.L7-067 5-ID.43 Notes: N/A

Side A

Side B

S1 CG.L7-068 5-ID.43 Notes: N/A

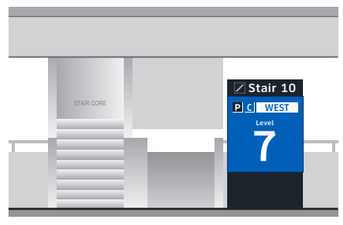
Side A

Side B

S1 CG.L7-069 5-ID.65 Notes: N/A

Side A

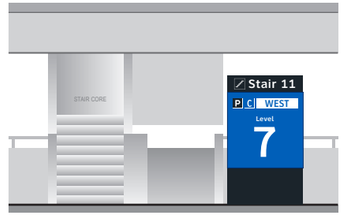
Side B



S1 CG.L7-070 5-ID.65 Notes: N/A

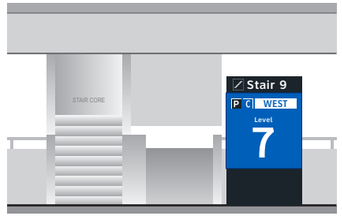
Side A

Side B



S1 CG.L7-071 5-ID.65 Notes: N/A

Side A



Side B

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REGISTERED ARCHITECT MICHAEL L. LOZANO 18855 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 7 - SECTOR 1 (C WEST)

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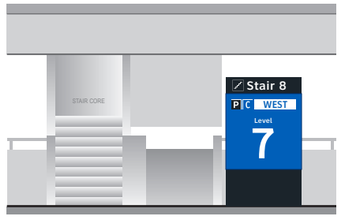
03/02/2021

S1 CG.L7-072 5-ID.65

Notes: N/A

Side A



Side B

ELEVATOR CORE SIGNAGE CONTINUED ON NEXT SHEET

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REGISTERED ARCHITECT MICHAEL J. LLOYD 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 7 - SECTOR 1 (C WEST)

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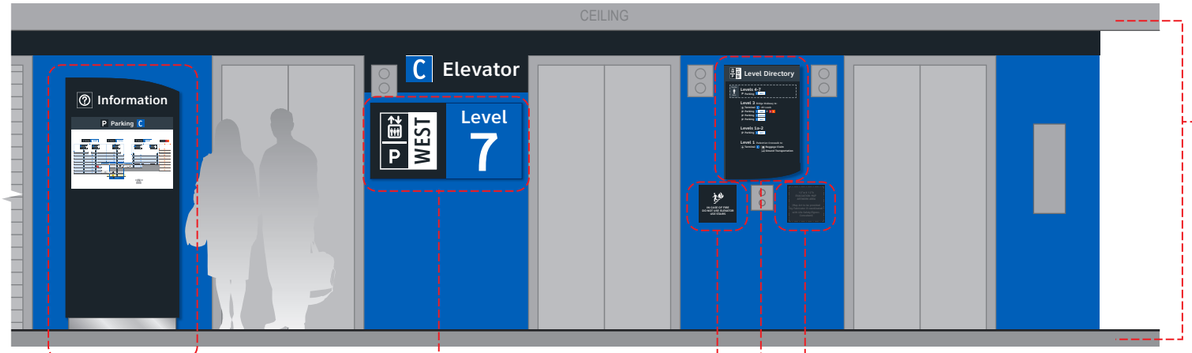
03/02/2021

S1 CG.L7-073 multiple signs

C Elevator P WEST

Notes: N/A

Side A



S1 CG.L7-073a 5-IN.61

NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

S1 CG.L7-073c 5-ID.56

S1 CG.L7-073d 5-IN.51

S1 CG.L7-073e 5-IN.55

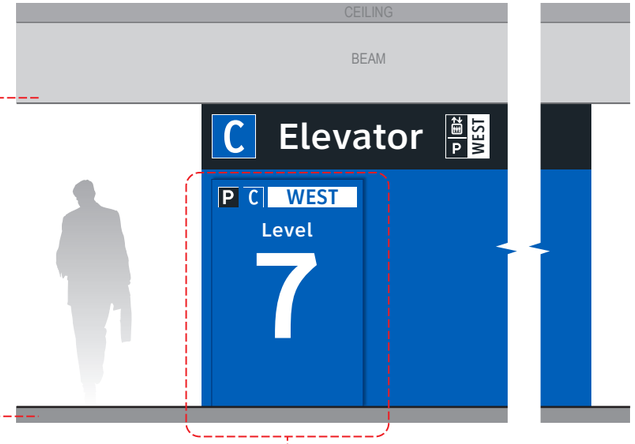
NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

S1 CG.L7-073f 5-IN.52

S1 CG.L7-073b 5-ID.57

NOTES: Wall paint and header graphics at front elevation only of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side C

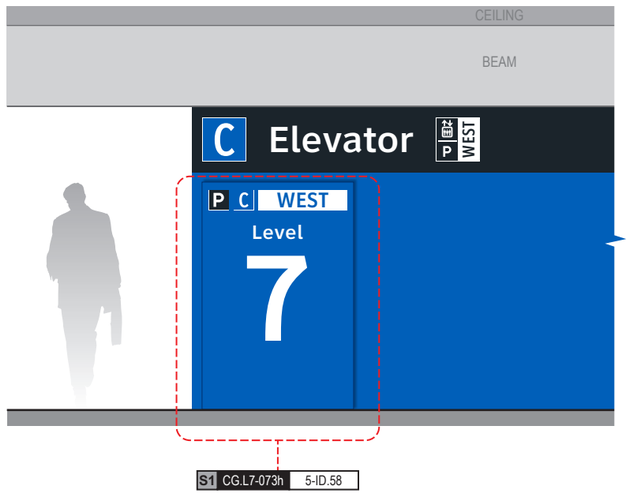


S1 CG.L7-073j 5-ID.58

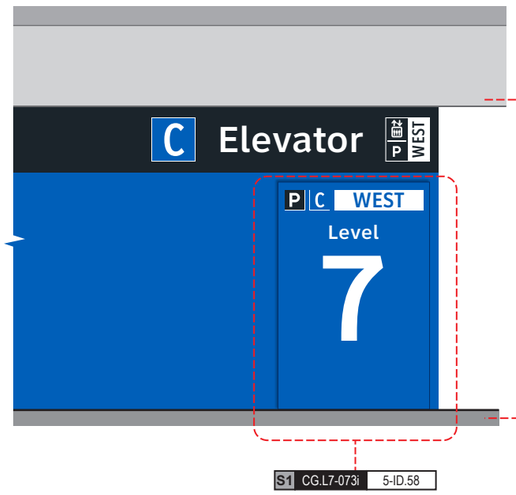
S1 CG.L7-073g 5-ID.59

NOTES: Wall paint and header graphics on rear and two side elevations of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

Side B

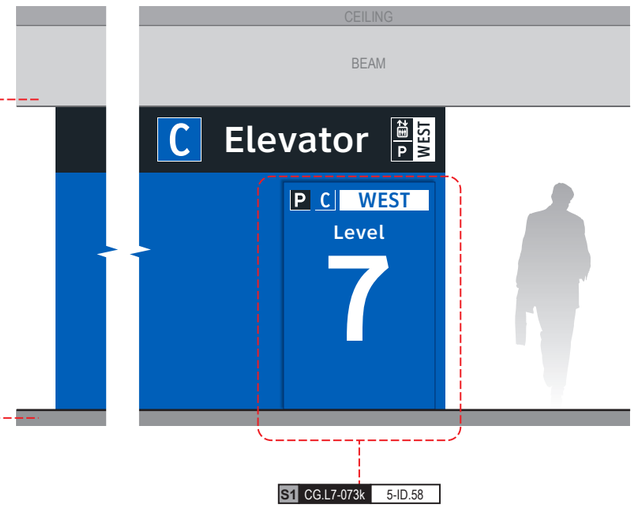


S1 CG.L7-073h 5-ID.58



S1 CG.L7-073i 5-ID.58

Side D



S1 CG.L7-073k 5-ID.58

END OF GARAGE C: LEVEL 7 - SECTOR 1 MESSAGES

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INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:

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REGISTERED ARCHITECT MICHAEL LOZANO 18250 STATE OF TEXAS

MESSAGE SCHEDULE - GARAGE C: LEVEL 7 - SECTOR 1 (C WEST)

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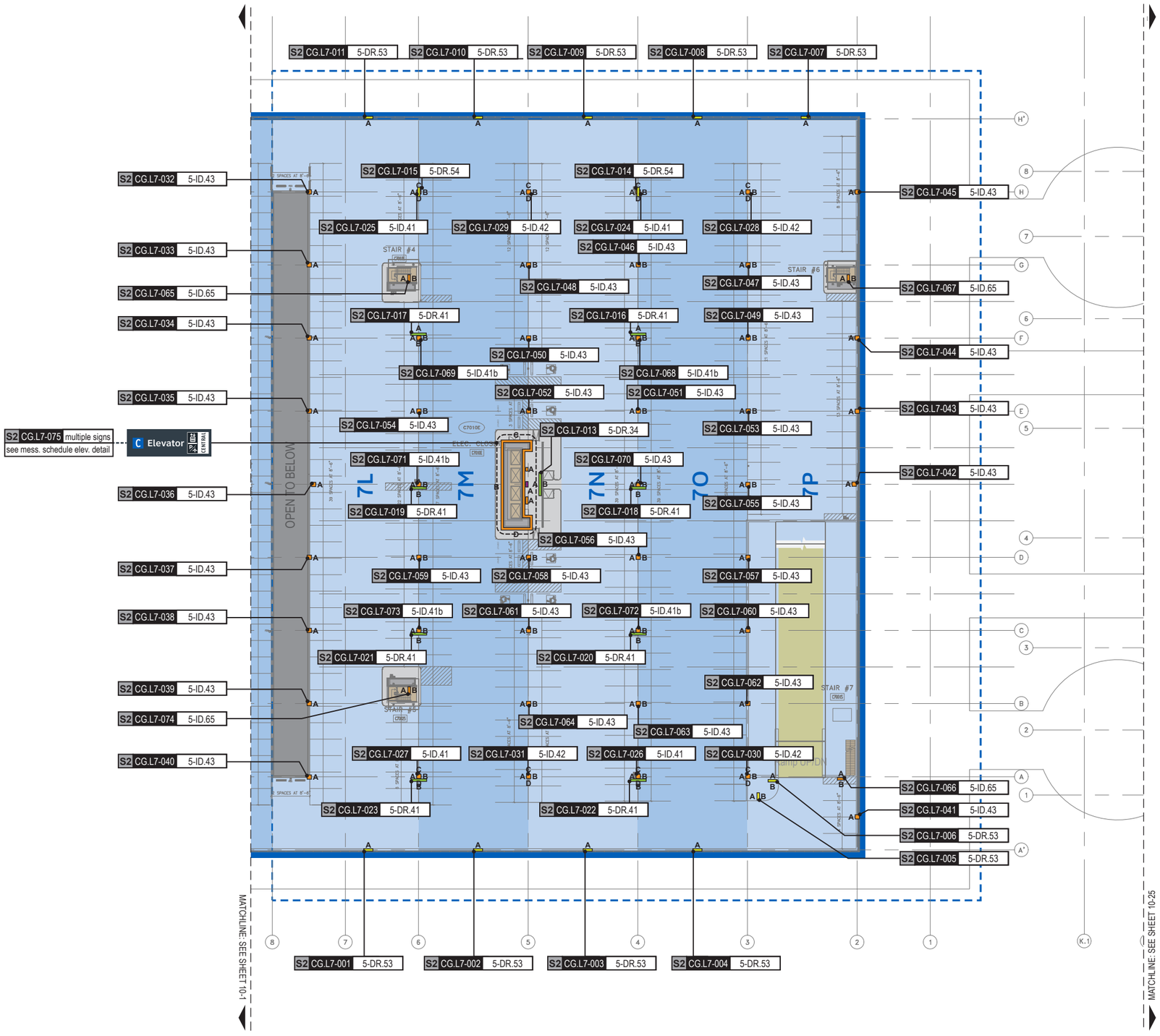
03/02/2021

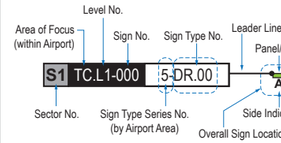


GENERAL NOTES

- Sign locations & orientations shown here are approximations based on the most current plan drawings as provided to the designer by the architect at the time of this document's completion. These sign locations are for general design intent & wayfinding planning purposes only. They should not be construed or deemed as absolute or final locations. Field verification, marking & documenation of each final location is to be performed by the Fabricator/Installer & coordinated with project staff & Wayfinding Design Consultants for final approval.
- All final install locations must be marked and verified in the field for proper structural integrity, adequate line of sight, utilities / property-line / other existing signage interferences & must be in complete compliance with all local, state and national codes prior to fabrication or installation.
- Adjustments to the sign locations shown in these drawings must be documented by the Fabricator/Installer, and provided to project staff & Wayfinding Design Consultants for final approval.

NOTE: Only priority wayfinding signage & locations as shown in this wayfinding plan package are in scope. All other signage not shown (including traffic control) are NOT IN SCOPE for this project/contract.

SIGN LOCATION ANNOTATION LEGEND



LOCATION CODE DEFINITIONS:

AREA OF FOCUS: (location within Airport)
TA = Terminal A
TB = Terminal B
TC = Terminal C
TD = Terminal D
TE = Terminal E
AB = AB Garage
CG = C Garage
DE = DE Garage

SIGN TYPE SERIES NO.: (by Airport Area)
1- = Terminals/Concourses
1t- = Terminals/Concourses: Temporary
2- = CBP Areas
3- = Curbside/Ground Trans.
4- = Roadways
5- = Parking

WAYFINDING SIGN TYPE:
DR.xx = Directional
ID.xx = Identification
IN.xx = Informational

WAYFINDING SIGN LOCATIONS - Parking:

PEDESTRIAN Signs:
A/B = Directional (DR)
A/B = Identification (ID)
A/B = Informational (IN)

VEHICULAR Signs:
A/B = Directional (DR)
A/B = Identification (ID)
A/B = Informational (IN)

CIRCULATION:

= Public Use PEDESTRIAN Vertical Circulation (i.e. Elevators/Escalators/Stairs)

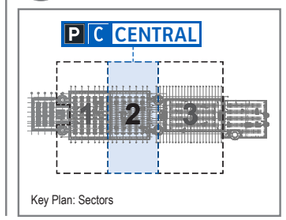
= Public Use VEHICULAR Vertical Circulation (i.e. Ramps)

= Alpha-Numeric Parking Section Naming Areas (Blues = C Garages; Oranges = D/E Garage)

= Areas Not In Scope for this Package

N

LOCATION PLAN SCALE: 1" = 60'



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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE
Issue Date: 03.02.2021
REV. 1:
REV. 2:
REV. 3:
REV. 4:

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REGISTERED ARCHITECT · MICHAEL LLOYD · 18251 · STATE OF TEXAS

I LOCATION PLAN - GARAGE C: LEVEL 7 - SECTOR 2 (C CENTRAL)

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03/02/2021

S2 CG.L7-001 5-DR.53

Notes: N/A

Side A

S2 CG.L7-002 5-DR.53

Notes: N/A

Side A

S2 CG.L7-003 5-DR.53

Notes: N/A

Side A

S2 CG.L7-004 5-DR.53

Notes: N/A

Side A

S2 CG.L7-005 5-DR.53

Notes: N/A

Side A

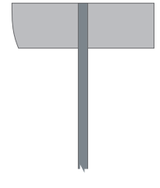
Side B

S2 CG.L7-006 5-DR.53

Notes: N/A

Side A

Side B



S2 CG.L7-007 5-DR.53

Notes: N/A

Side A

S2 CG.L7-008 5-DR.53

Notes: N/A

Side A

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REGISTERED ARCHITECT MICHAEL LOUIS 18256 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 7 - SECTOR 2 (C CENTRAL)

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03/02/2021

S2 CG.L7-009 5-DR.53 Notes: N/A

Side A

S2 CG.L7-010 5-DR.53 Notes: N/A

Side A

S2 CG.L7-011 5-DR.53 Notes: N/A

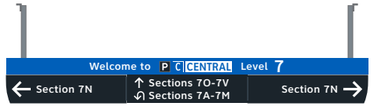
Side A

S2 CG.L7-012 N/A Notes: N/A

NOT USED

S2 CG.L7-013 5-DR.34 Notes: N/A

Side A



Side B

S2 CG.L7-014 5-DR.54 Notes: N/A

Side A

Side B

S2 CG.L7-015 5-DR.54 Notes: N/A

Side A

Side B

S2 CG.L7-016 5-DR.41 Notes: N/A

Side A

Side B

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REGISTERED ARCHITECT MICHAEL LOVE 18250 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 7 - SECTOR 2 (C CENTRAL)

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03/02/2021

S2 CG.L7-017 5-DR.41 Notes: N/A

Side A

Side B

S2 CG.L7-018 5-DR.41 Notes: N/A

Side A

Side B

S2 CG.L7-019 5-DR.41 Notes: N/A

Side A

Side B

S2 CG.L7-020 5-DR.41 Notes: N/A

Side A

Side B

S2 CG.L7-021 5-DR.41 Notes: N/A

Side A

Side B

S2 CG.L7-022 5-DR.41 Notes: N/A

Side A

Side B

S2 CG.L7-023 5-DR.41 Notes: N/A

Side A

Side B

S2 CG.L7-024 5-ID.41 Notes: N/A

Side A

Side B

Side C

Side D

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Parking Garage C

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REGISTERED ARCHITECT MICHAEL L. LOZANO 18859 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 7 - SECTOR 2 (C CENTRAL)

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03/02/2021

S2 CG.L7-025 5-ID.41 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L7-026 5-ID.41 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L7-027 5-ID.41 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L7-028 5-ID.42 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L7-029 5-ID.42 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L7-030 5-ID.42 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L7-031 5-ID.42 Notes: N/A

Side A

Side B

Side C

Side D

S2 CG.L7-032 5-ID.43 Notes: N/A

Side A

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Parking Garage C

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SAGE SCHEDULE - GARAGE C: LEVEL 7 - SECTOR 2 (C CENTRAL)

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03/02/2021

S2 CG.L7-033 5-ID.43

Notes: N/A

Side A

S2 CG.L7-034 5-ID.43

Notes: N/A

Side A

S2 CG.L7-035 5-ID.43

Notes: N/A

Side A

S2 CG.L7-036 5-ID.43

Notes: N/A

Side A

S2 CG.L7-037 5-ID.43

Notes: N/A

Side A

S2 CG.L7-038 5-ID.43

Notes: N/A

Side A

S2 CG.L7-039 5-ID.43

Notes: N/A

Side A

S2 CG.L7-040 5-ID.43

Notes: N/A

Side A

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Parking Garage C

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SAGE SCHEDULE - GARAGE C: LEVEL 7 - SECTOR 2 (C CENTRAL)

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03/02/2021

S2 CG.L7-041 5-ID.43

Notes: N/A

Side A

S2 CG.L7-042 5-ID.43

Notes: N/A

Side A

S2 CG.L7-043 5-ID.43

Notes: N/A

Side A

S2 CG.L7-044 5-ID.43

Notes: N/A

Side A

S2 CG.L7-045 5-ID.43

Notes: N/A

Side A

S2 CG.L7-046 5-ID.43

Notes: N/A

Side A

Side B

S2 CG.L7-047 5-ID.43

Notes: N/A

Side A

Side B

S2 CG.L7-048 5-ID.43

Notes: N/A

Side A

Side B

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Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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SAGE SCHEDULE - GARAGE C: LEVEL 7 - SECTOR 2 (C CENTRAL)

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03/02/2021

S2 CG.L7-049 5-ID.43 Notes: N/A

Side A

Side B

S2 CG.L7-050 5-ID.43 Notes: N/A

Side A

Side B

S2 CG.L7-051 5-ID.43 Notes: Notes: N/A

Side A

Side B

S2 CG.L7-052 5-ID.43 Notes: N/A

Side A

Side B

S2 CG.L7-053 5-ID.43 Notes: N/A

Side A

Side B

S2 CG.L7-054 5-ID.43 Notes: N/A

Side A

Side B

S2 CG.L7-055 5-ID.43 Notes: N/A

Side A

Side B

S2 CG.L7-056 5-ID.43 Notes: N/A

Side A

Side B

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BID PACKAGE

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REGISTERED ARCHITECT MICHAEL L. LOZANO 18255 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 7 - SECTOR 2 (C CENTRAL)

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03/02/2021

S2 CG.L7-057 5-ID.43

Notes: N/A

Side A

Side B

S2 CG.L7-058 5-ID.43

Notes: N/A

Side A

Side B

S2 CG.L7-059 5-ID.43

Notes: N/A

Side A

Side B

S2 CG.L7-060 5-ID.43

Notes: N/A

Side A

S2 CG.L7-061 5-ID.43

Notes: N/A

Side A

Side B

S2 CG.L7-062 5-ID.43

Notes: N/A

Side A

S2 CG.L7-063 5-ID.43

Notes: N/A

Side A

Side B

S2 CG.L7-064 5-ID.43

Notes: N/A

Side A

Side B

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Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

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REGISTERED ARCHITECT · MICHAEL L. LOZAN · 18259 · STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 7 - SECTOR 2 (C CENTRAL)

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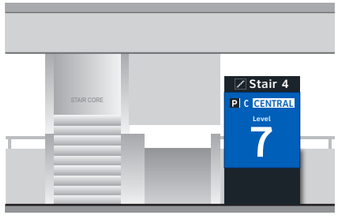
S2 CG.L7-065 5-ID.65 Notes: N/A

Side A

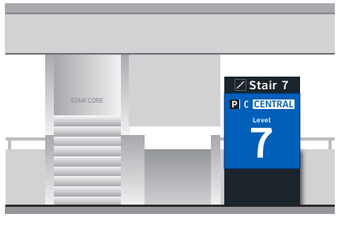
Side B



S2 CG.L7-066 5-ID.65 Notes: N/A

Side A

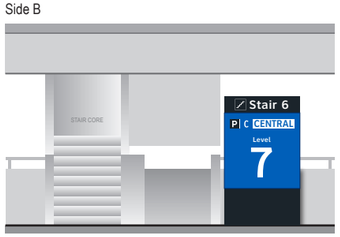
Side B



S2 CG.L7-067 5-ID.65 Notes: N/A

Side A

Side B



S2 CG.L7-068 5-ID.41b Notes: N/A

Side A

Side B

S2 CG.L7-069 5-ID.41b Notes: N/A

Side A

Side B

S2 CG.L7-070 5-ID.43 Notes: N/A

Side A

Side B

S2 CG.L7-071 5-ID.41b Notes: N/A

Side A

Side B

S2 CG.L7-072 5-ID.41b Notes: N/A

Side A

Side B

Labozan Associates
Louisville, Colorado
P: 303.494.7849
www.labozan.com

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
REV. 4:

WARNING:

This record contains Sensitive Security Information that is controlled under 49 CFR parts 15 and 1520. No part of this record may be disclosed to persons with a "need to know," as defined in 49 CFR parts 15 and 1520, except with the written permission of the Administrator of the Transportation Security Administration or the Secretary of Transportation. Unauthorized release may result in civil penalty or other action. For U.S. government agencies, public disclosure is governed by 5 U.S.C. 552 and 49 CFR parts 15 and 1520.

REGISTERED ARCHITECT MICHAEL LLOYD 18259 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 7 - SECTOR 2 (C CENTRAL)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021

S2 CG.L7-073 5-ID.41b Notes: N/A

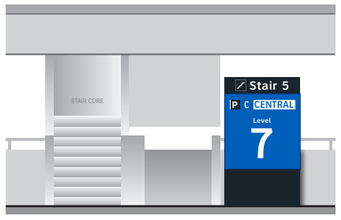
Side A

Side B

S2 CG.L7-074 5-ID.65 Notes: N/A

Side A

Side B



ELEVATOR CORE SIGNAGE CONTINUED ON NEXT SHEET

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Louisville, Colorado
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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
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REGISTERED ARCHITECT MICHAEL J. LLOYD 18250 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 7 - SECTOR 2 (C CENTRAL)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

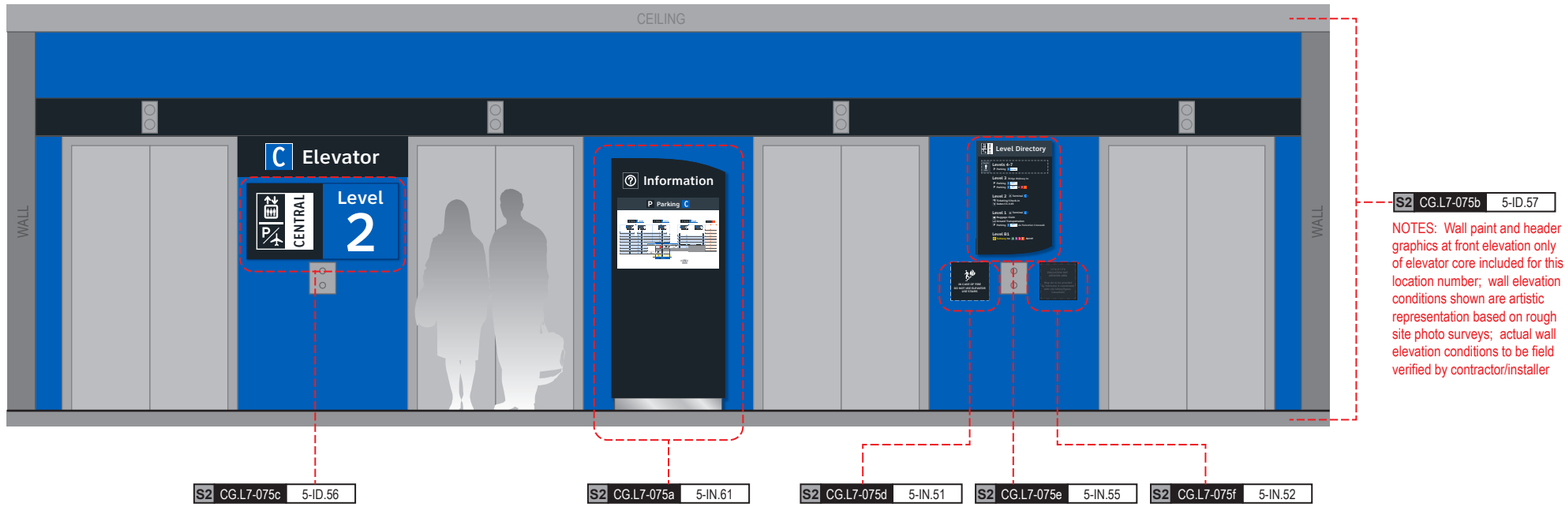
03/02/2021

S2 CG.L7-075 multiple signs

C Elevator

Notes: N/A

Side A



S2 CG.L7-075b 5-ID.57

NOTES: Wall paint and header graphics at front elevation only of elevator core included for this location number; wall elevation conditions shown are artistic representation based on rough site photo surveys; actual wall elevation conditions to be field verified by contractor/installer

S2 CG.L7-075c 5-ID.56

S2 CG.L7-075a 5-IN.61

NOTES: Directory artwork includes a "You Are Here" button graphic and is in a unique location per elevator core/level location; artwork included here is representative of final map artwork design intent for this location

S2 CG.L7-075d 5-IN.51

S2 CG.L7-075e 5-IN.55

NOTES: Level directory plaque includes a "You Are Here" graphic and is in a unique location per elevator core/level location; artwork included here is representative of final artwork design intent for this location

S2 CG.L7-075f 5-IN.52

END OF GARAGE C: LEVEL 7 - SECTOR 2 MESSAGES

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HOUSTON AIRPORT SYSTEM

INTERCONTINENTAL AIRPORT

HAS Wayfinding System - Signage Design Intent Documents:

Parking Garage C

BID PACKAGE

Issue Date: 03.02.2021

REV. 1:
REV. 2:
REV. 3:
REV. 4:

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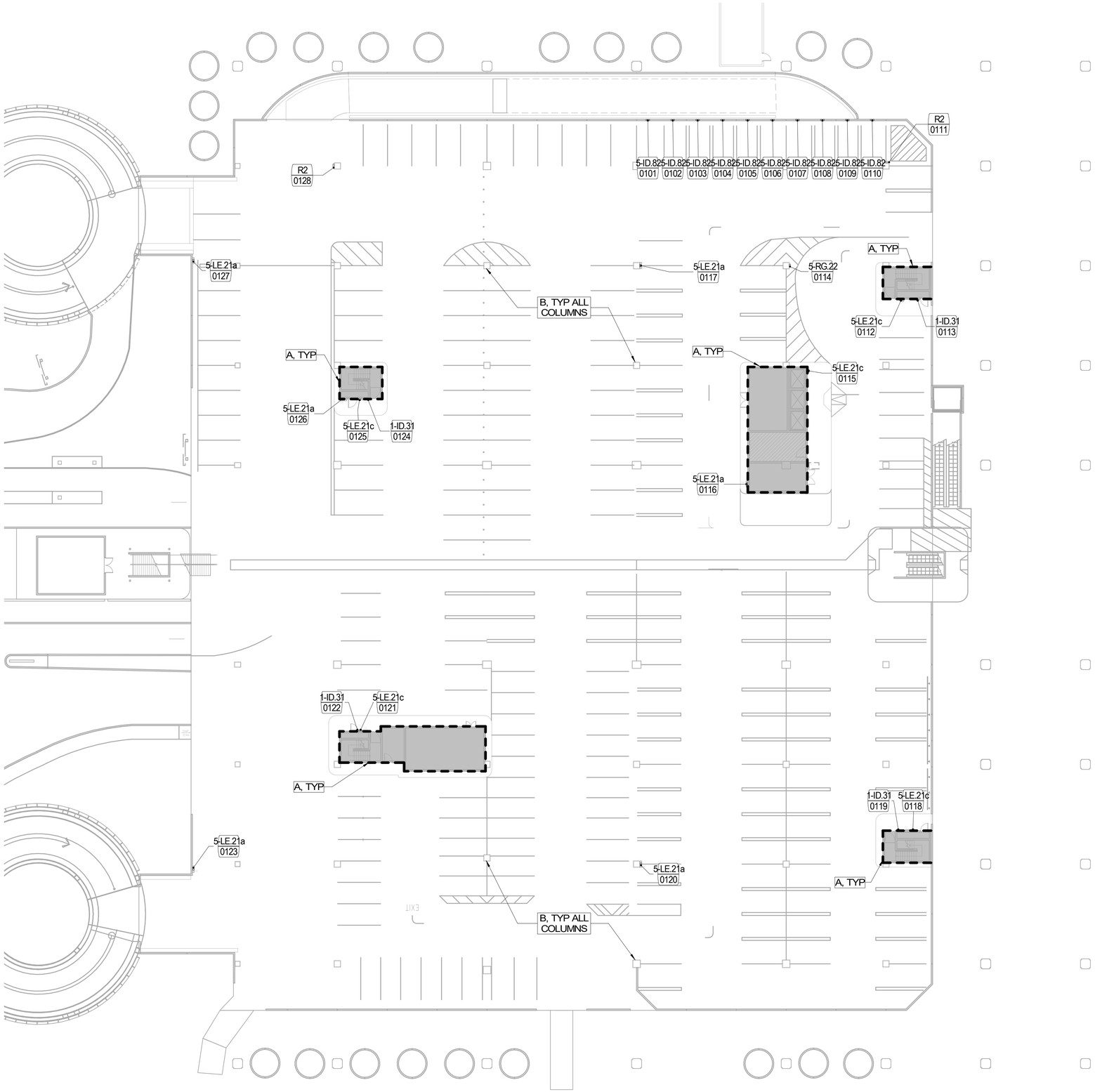
REGISTERED ARCHITECT MICHAEL LOUIS 18255 STATE OF TEXAS

SAGE SCHEDULE - GARAGE C: LEVEL 7 - SECTOR 2 (C CENTRAL)

THESE SHEETS ARE ISSUED FOR GRAPHICAL INFORMATION ONLY

03/02/2021



** 48 +/- COLUMNS TO BE PAINTED IN THIS SECTOR, V.I.F.

LEVEL 01 - FLOOR PLAN 3/64" = 1'-0" (1)

SIGNAGE SCHEDULE - LEVEL 01 - SECTOR A

SIGN NUMBER	SIGN TYPE	HAS SYMBOL	TEXT LINE 1	TEXT LINE 2	TEXT LINE 3	REFERENCE PLAN
0101	5-ID.82		HPD	PARKING		2-50
0102	5-ID.82		DIRECTOR'S	PARKING		2-50
0103	5-ID.82		DIRECTOR'S	PARKING		2-50
0104	5-ID.82		DIRECTOR'S	PARKING		2-50
0105	5-ID.82		USO	PARKING		2-50
0106	5-ID.82		USO	PARKING		2-50
0107	5-ID.82		USO	PARKING		2-50
0108	5-ID.82		USO	PARKING		2-50
0109	5-ID.82		USO	PARKING		2-50
0110	5-ID.82		VENDOR	PARKING	ONLY	2-50
0111	R2					AG3.000
0112	5-LE.21c	FIRE EXTINGUISHER				2-51
0113	1-ID.31	STAIR	STAIR 8	LEVEL 1	NO RE-ENTRY	2-54
0114	5-RG.22			COURTESY		2-52
0115	5-LE.21c	FIRE EXTINGUISHER				2-51
0116	5-LE.21a	FIRE HOSE REEL				2-51
0117	5-LE.21a	FIRE HOSE REEL				2-51
0118	5-LE.21c	FIRE EXTINGUISHER				2-51
0119	1-ID.31	STAIR	STAIR 9	LEVEL 1	NO RE-ENTRY	2-54
0120	5-LE.21a	FIRE HOSE REEL				2-51
0121	5-LE.21c	FIRE EXTINGUISHER				2-51
0122	1-ID.31	STAIR	STAIR 11	LEVEL 1	NO RE-ENTRY	2-54
0123	5-LE.21a	FIRE HOSE REEL				2-51
0124	1-ID.31	STAIR	STAIR 10	LEVEL 1	NO RE-ENTRY	2-54
0125	5-LE.21c	FIRE EXTINGUISHER				2-51
0126	5-LE.21a	FIRE HOSE REEL				2-51
0127	5-LE.21a	FIRE HOSE REEL				2-51
0128	R2					AG3.000

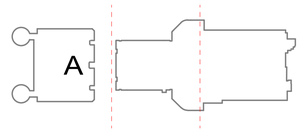
FLOOR PLAN KEYNOTES

A SKIM COAT WITH SIKA QUICK SMOOTH FINISH AT EXTERIOR WALL PERIMETER AT ELEVATOR AND STAIR CORES. TO BE PRIMED AND PAINTED.
B SKIM COAT WITH SIKA QUICK SMOOTH FINISH AT ALL GARAGECOLUMNS ONLY. TO BE PRIMED AND PAINTED. REFER TO ** IN REGARDS TO APPROXIMATE COLUMN QUANTITY.

GENERAL NOTES

1. REFER TO SHEETS 1-1 THROUGH 10-24 FOR ADDITIONAL INFORMATION, INCLUDING NEW SIGN LOCATIONS, SIGN TYPES, AND MOUNTING DETAILS
2. REFER TO SHEET AG3.000 FOR ADDITIONAL SIGN TYPES
3. REFER TO SHEET 1-17 FOR HAS WAYFINDING SYMBOLS

KEY PLAN



LEGEND

SIGN MARK
X-XX.XX
XXXX
KEYNOTE

1 : 256 SCALE

0 2.56 5.12 12.8 25.6 m

PLAN NORTH

CLIENT
HOUSTON AIRPORTS
Client Name

ARCHITECT
PGAL
3131 BRIARPARK DR.
SUITE 200
HOUSTON, TX 77042
[T] 713 622 1444
[F] 713 968 9333
www.pgal.com

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REGISTERED ARCHITECT
MICHAEL LLOYD
18256
STATE OF TEXAS
03/02/2021

DRAWING HISTORY

№	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME
IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

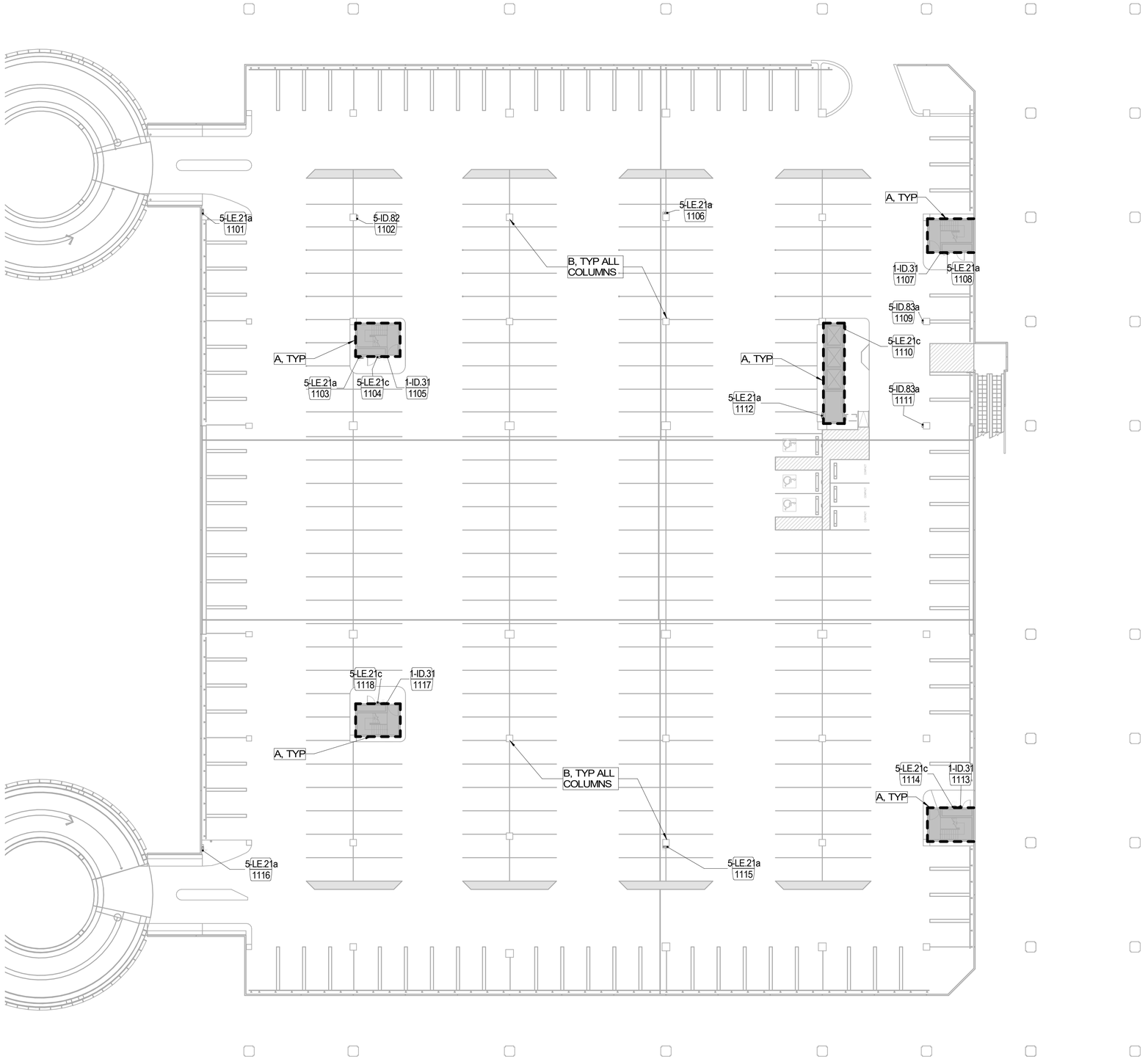
PROJECT LOCATION
TERMINAL C
3500 NORTH TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER
1004395

SHEET TITLE
LEVEL 01 FLOOR PLAN

SHEET NUMBER
A2.00A

FILE NAME: C:\@RevitLocals\TERM C SIGNAGE GARAGE_VQuijada@pgal.com.rvt
DATESTAMP: 3/1/2021 1:41:47 PM



** 48 +/- COLUMNS TO BE PAINTED IN THIS SECTOR, V.I.F.

LEVEL 01A - FLOOR PLAN 3/64" = 1'-0" (1)

SIGNAGE SCHEDULE - LEVEL 01A - SECTOR A

SIGN NUMBER	SIGN TYPE	HAS SYMBOL	TEXT LINE 1	TEXT LINE 2	TEXT LINE 3	REFERENCE PLAN
1101	5-LE.21a	FIRE HOSE REEL				2-51
1102	5-ID.82		COURTESY	SHUTTLES	ONLY	2-50
1103	5-LE.21a	FIRE HOSE REEL				2-51
1104	5-LE.21c	FIRE EXTINGUISHER				2-51
1105	1-ID.31	STAIR	STAIR 10	LEVEL 1A	NO RE-ENTRY	2-54
1106	5-LE.21a	FIRE HOSE REEL				2-51
1107	1-ID.31	STAIR	STAIR 8	LEVEL 1A	NO RE-ENTRY	2-54
1108	5-LE.21a	FIRE HOSE REEL				2-51
1109	5-ID.83a					2-50
1110	5-LE.21c	FIRE EXTINGUISHER				2-51
1111	5-ID.83a					2-50
1112	5-LE.21a	FIRE HOSE REEL				2-51
1113	1-ID.31	STAIR	STAIR 9	LEVEL 1A	NO RE-ENTRY	2-54
1114	5-LE.21c	FIRE EXTINGUISHER				2-51
1115	5-LE.21a	FIRE HOSE REEL				2-51
1116	5-LE.21a	FIRE HOSE REEL				2-51
1117	1-ID.31	STAIR	STAIR 11	LEVEL 1A	NO RE-ENTRY	2-54
1118	5-LE.21c	FIRE EXTINGUISHER				2-51

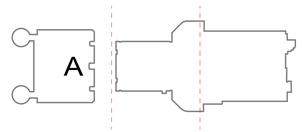
FLOOR PLAN KEYNOTES

A SKIM COAT WITH SIKA QUICK SMOOTH FINISH AT EXTERIOR WALL PERIMETER AT ELEVATOR AND STAIR CORES. TO BE PRIMED AND PAINTED.
B SKIM COAT WITH SIKA QUICK SMOOTH FINISH AT ALL GARAGECOLUMNS ONLY. TO BE PRIMED AND PAINTED. REFER TO ** IN REGARDS TO APPROXIMATE COLUMN QUANTITY.

GENERAL NOTES

1. REFER TO SHEETS 1-1 THROUGH 10-24 FOR ADDITIONAL INFORMATION, INCLUDING NEW SIGN LOCATIONS, SIGN TYPES, AND MOUNTING DETAILS
2. REFER TO SHEET AG3.000 FOR ADDITIONAL SIGN TYPES
3. REFER TO SHEET 1-17 FOR HAS WAYFINDING SYMBOLS

KEY PLAN



LEGEND

SIGN MARK
X-XX.XX
XXXX
KEYNOTE

1 : 256 SCALE

0 2.56 5.12 12.8 25.6 m

PLAN NORTH

CLIENT
HOUSTON AIRPORTS
Client Name

ARCHITECT
PGAL
PGAL
3131 BRIARPARK DR.
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HOUSTON, TX 77042
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[F] 713 968 9333
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W. CHEL LLOYD
18250
STATE OF TEXAS
03/02/2021

DRAWING HISTORY

Nr.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME
IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

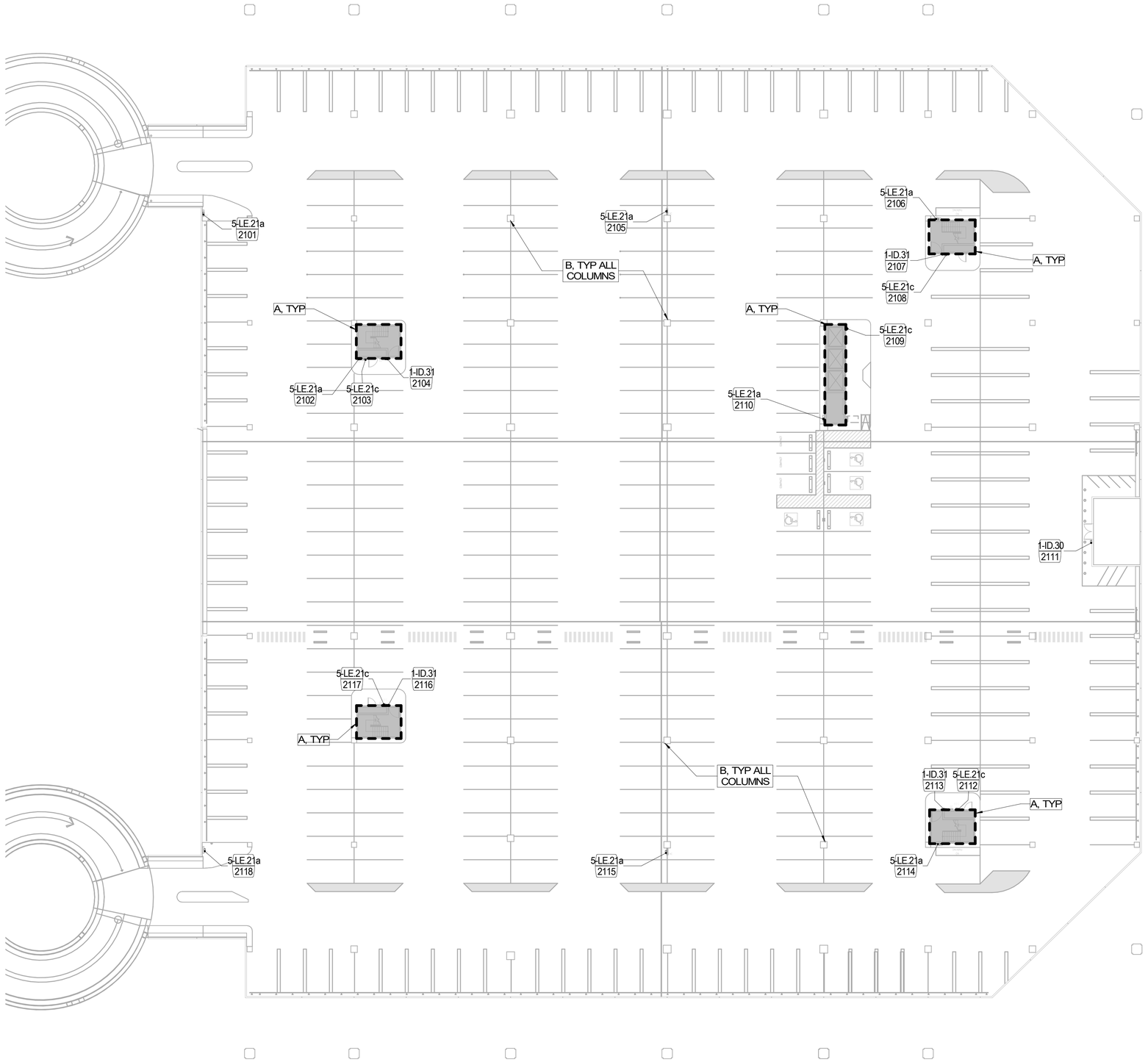
PROJECT LOCATION
TERMINAL C
3500 NORTH TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER
1004395

SHEET TITLE
LEVEL 01A FLOOR PLAN

SHEET NUMBER
A2.01A

FILE NAME: C:\@RevitLocals\TERM C SIGNAGE GARAGE_VQuijada@pgal.com.rvt
DATESTAMP: 3/1/2021 1:41:50 PM



** 48 +/- COLUMNS TO BE PAINTED IN THIS SECTOR, V.I.F.

LEVEL 02 - FLOOR PLAN - SECTOR A 3/64" = 1'-0" (1)

SIGNAGE SCHEDULE - LEVEL 02 - SECTOR A						
SIGN NUMBER	SIGN TYPE	HAS SYMBOL	TEXT LINE 1	TEXT LINE 2	TEXT LINE 3	REFERENCE PLAN
2101	5-LE.21a	FIRE HOSE REEL				2-51
2102	5-LE.21a	FIRE HOSE REEL				2-51
2103	5-LE.21c	FIRE EXTINGUISHER				2-51
2104	1-ID.31	STAIR	STAIR 10	LEVEL 2	NO RE-ENTRY	2-54
2105	5-LE.21a	FIRE HOSE REEL				2-51
2106	5-LE.21a	FIRE HOSE REEL				2-51
2107	1-ID.31	STAIR	STAIR 8	LEVEL 2	NO RE-ENTRY	2-54
2108	5-LE.21c	FIRE EXTINGUISHER				2-51
2109	5-LE.21c	FIRE EXTINGUISHER				2-51
2110	5-LE.21a	FIRE HOSE REEL				2-51
2111	1-ID.30					2-53
2112	5-LE.21c	FIRE EXTINGUISHER				2-51
2113	1-ID.31	STAIR	STAIR 9	LEVEL 2	NO RE-ENTRY	2-54
2114	5-LE.21a	FIRE HOSE REEL				2-51
2115	5-LE.21a	FIRE HOSE REEL				2-51
2116	1-ID.31	STAIR	STAIR 11	LEVEL 2	NO RE-ENTRY	2-54
2117	5-LE.21c	FIRE EXTINGUISHER				2-51
2118	5-LE.21a	FIRE HOSE REEL				2-51

FLOOR PLAN KEYNOTES

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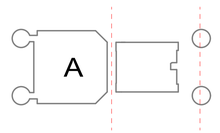
KEY PLAN



LEGEND

SIGN MARK
X-XX.XX
XXXX
KEYNOTE

1 : 256 SCALE

0 2.56 5.12 12.8 25.6 m

PLAN NORTH

CLIENT

HOUSTON AIRPORTS

Client Name

ARCHITECT

PGAL

PGAL
3131 BRIARPARK DR.
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HOUSTON, TX 77042
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REGISTERED ARCHITECT
MICHAEL LLOYD
18256
STATE OF TEXAS

03/02/2021

DRAWING HISTORY

No.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

1004395

SHEET TITLE

LEVEL 02A FLOOR PLAN

SHEET NUMBER

A2.02A

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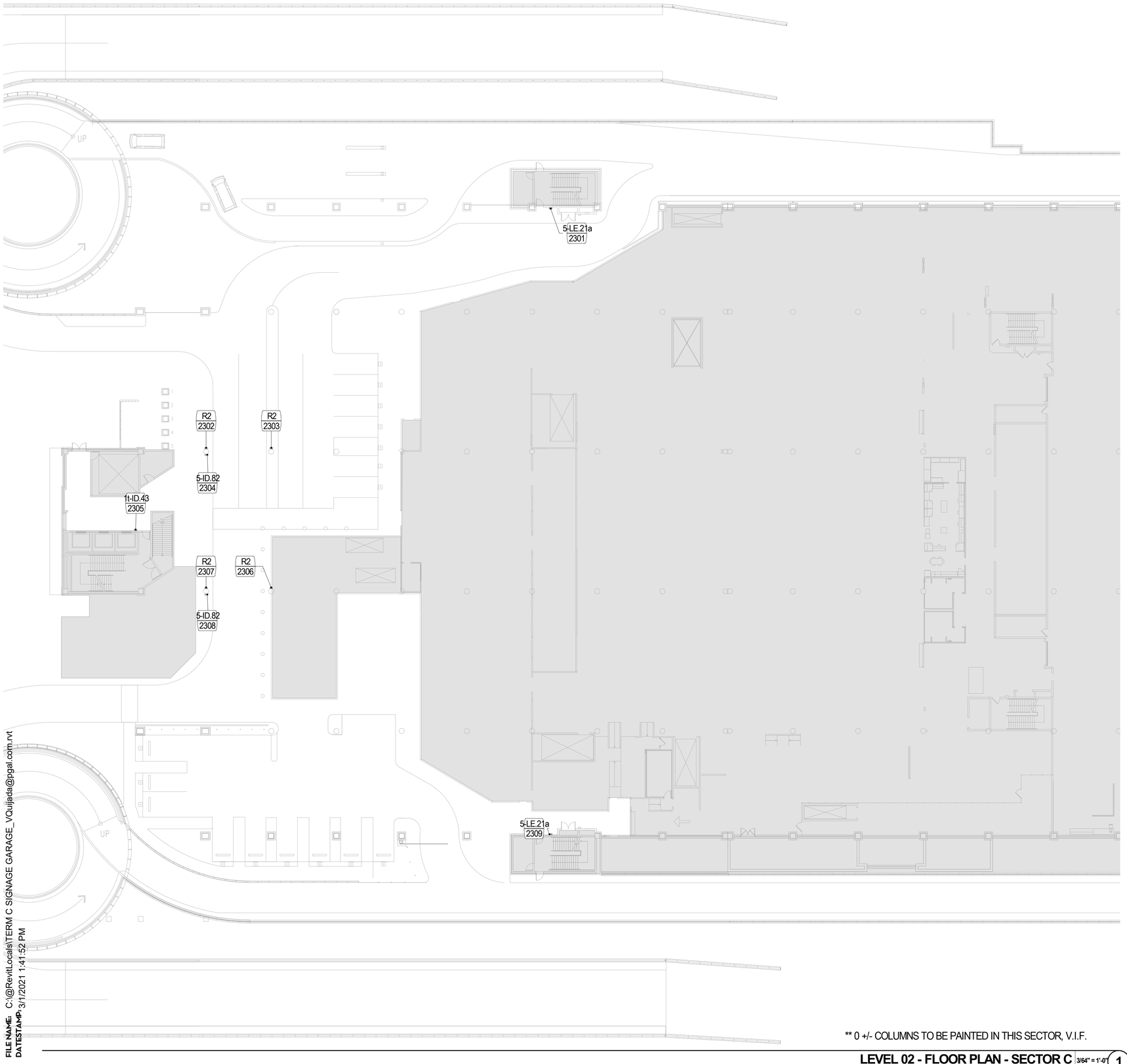
DATESTAMP: 3/1/2021 1:41:51 PM



FILE NAME: C:\@RevitLocals\TERM C SIGNAGE GARAGE_VQuijada@pgal.com.rvt
DATESTAMP: 3/1/2021 1:41:52 PM

** 0 +/- COLUMNS TO BE PAINTED IN THIS SECTOR, V.I.F.

LEVEL 02 - FLOOR PLAN - SECTOR C 3/64" = 1'-0" (1)

SIGNAGE SCHEDULE - LEVEL 02 - SECTOR C

SIGN NUMBER	SIGN TYPE	HAS SYMBOL	TEXT LINE 1	TEXT LINE 2	TEXT LINE 3	REFERENCE PLAN
2301	5-LE.21a	FIRE HOSE REEL				2-51
2302	R2					AG3.000
2303	R2					AG3.000
2304	5-ID.82		UNITED	PARKING	ONLY	2-50
2305	1t-ID.43					
2306	R2					AG3.000
2307	R2					AG3.000
2308	5-ID.82		UNITED	PARKING	ONLY	2-50
2309	5-LE.21a	FIRE HOSE REEL				2-51

FLOOR PLAN KEYNOTES

A SKIM COAT WITH SIKA QUICK SMOOTH FINISH AT EXTERIOR WALL PERIMETER AT ELEVATOR AND STAIR CORES. TO BE PRIMED AND PAINTED.
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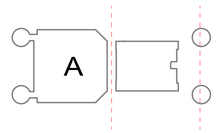
KEY PLAN



LEGEND

1 : 256 SCALE

PLAN NORTH

CLIENT

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Client Name

ARCHITECT

PGAL

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MICHAEL LLOYD
18256
STATE OF TEXAS
03/02/2021

DRAWING HISTORY

Nr.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

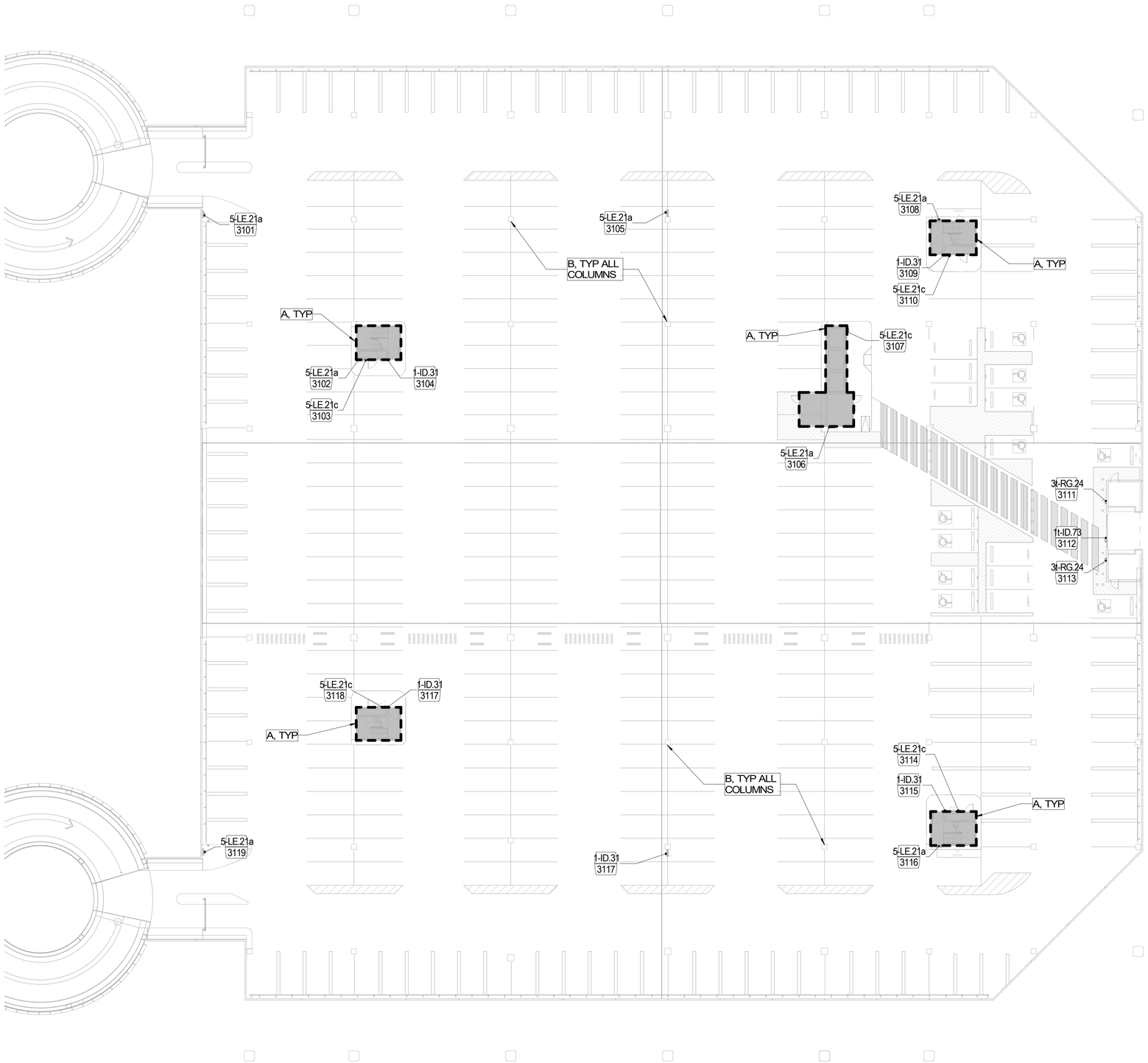
1004395

SHEET TITLE

LEVEL 02C FLOOR PLAN

SHEET NUMBER

A2.02C



** 62 +/- COLUMNS TO BE PAINTED IN THIS SECTOR, V.I.F.

LEVEL 03 - FLOOR PLAN - SECTOR A 3/64" = 1'-0" (1)

SIGNAGE SCHEDULE - LEVEL 03 - SECTOR A						
SIGN NUMBER	SIGN TYPE	HAS SYMBOL	TEXT LINE 1	TEXT LINE 2	TEXT LINE 3	REFERENCE PLAN
3101	5-LE.21a	FIRE HOSE REEL				2-51
3102	5-LE.21a	FIRE HOSE REEL				2-51
3103	5-LE.21c	FIRE EXTINGUISHER				2-51
3104	1-ID.31	STAIR	STAIR 10	LEVEL 3	NO RE-ENTRY	2-54
3105	5-LE.21a	FIRE HOSE REEL				2-51
3106	5-LE.21a	FIRE HOSE REEL				2-51
3107	5-LE.21c	FIRE EXTINGUISHER				2-51
3108	5-LE.21a	FIRE HOSE REEL				2-51
3109	1-ID.31	STAIR	STAIR 8	LEVEL 3	NO RE-ENTRY	2-54
3110	5-LE.21c	FIRE EXTINGUISHER				2-51
3111	3t-RG.24					2-48
3112	1t-ID.73	TERMINAL C				2-55
3113	3t-RG.24					2-48
3114	5-LE.21c	FIRE EXTINGUISHER				2-51
3115	1-ID.31	STAIR	STAIR 9	LEVEL 3	NO RE-ENTRY	2-54
3116	5-LE.21a	FIRE HOSE REEL				2-51
3117	1-ID.31	STAIR	STAIR 11	LEVEL 3	NO RE-ENTRY	2-54
3118	5-LE.21c	FIRE EXTINGUISHER				2-51
3119	5-LE.21a	FIRE HOSE REEL				2-51

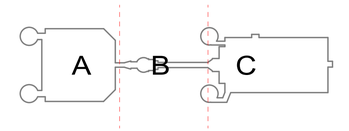
FLOOR PLAN KEYNOTES

A SKIM COAT WITH SIKA QUICK SMOOTH FINISH AT EXTERIOR WALL PERIMETER AT ELEVATOR AND STAIR CORES. TO BE PRIMED AND PAINTED.
B SKIM COAT WITH SIKA QUICK SMOOTH FINISH AT ALL GARAGECOLUMNS ONLY. TO BE PRIMED AND PAINTED. REFER TO ** IN REGARDS TO APPROXIMATE COLUMN QUANTITY.

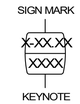
GENERAL NOTES

1. REFER TO SHEETS 1-1 THROUGH 10-24 FOR ADDITIONAL INFORMATION, INCLUDING NEW SIGN LOCATIONS, SIGN TYPES, AND MOUNTING DETAILS
2. REFER TO SHEET AG3.000 FOR ADDITIONAL SIGN TYPES
3. REFER TO SHEET 1-17 FOR HAS WAYFINDING SYMBOLS

KEY PLAN



LEGEND



1 : 256 SCALE

PLAN NORTH

FILE NAME: C:\@Revit\Locals\TERM C SIGNAGE GARAGE_VQuijada@pgal.com.rvt
DATESTAMP: 3/1/2021 1:41:54 PM

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Client Name

ARCHITECT

PGAL

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REGISTRATION

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REGISTERED ARCHITECT
MICHAEL LLOYD
18250
STATE OF TEXAS

03/02/2021

DRAWING HISTORY

Nr.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

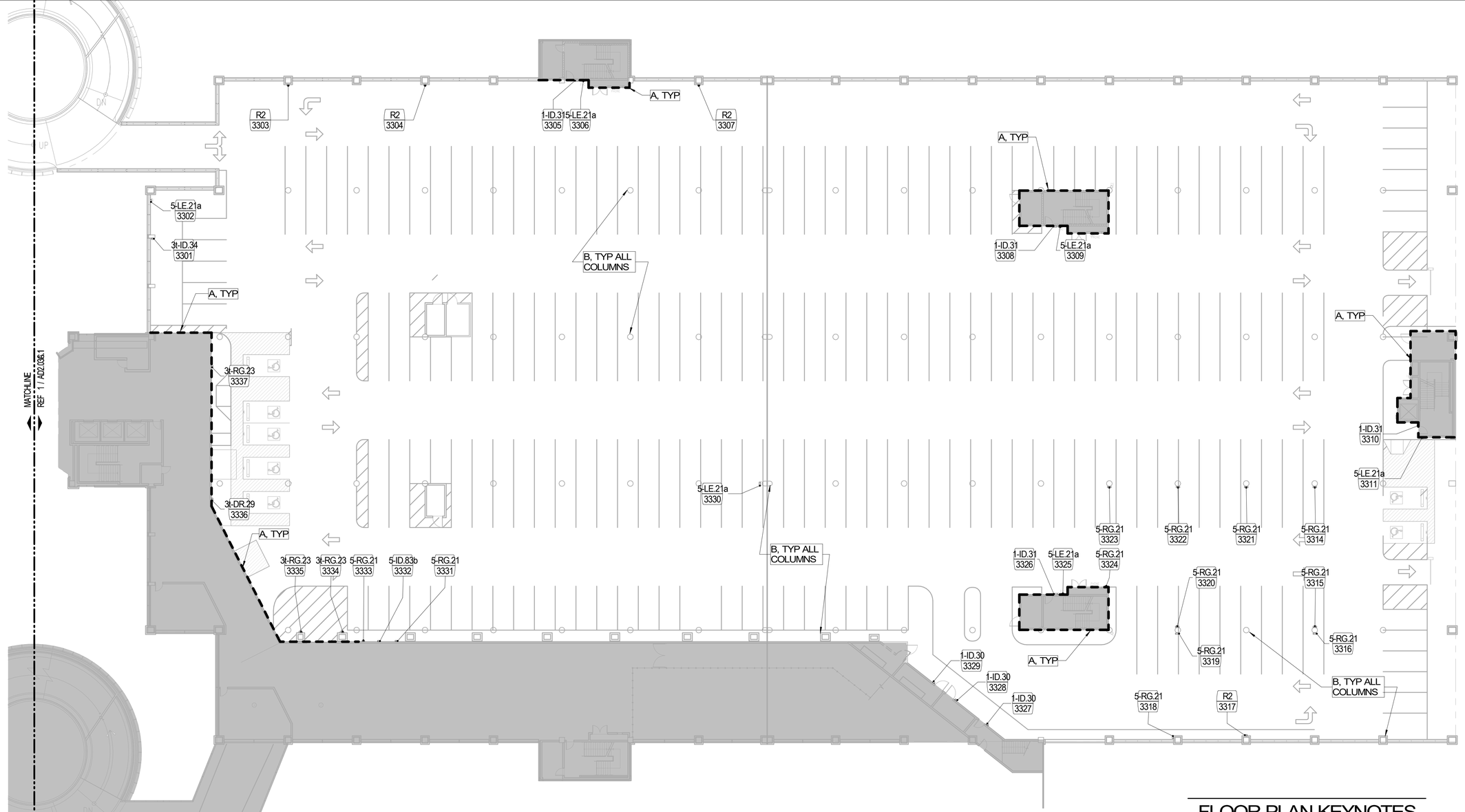
1004395

SHEET TITLE

LEVEL 03A FLOOR PLAN

SHEET NUMBER

A2.03A



** 100 +/- COLUMNS TO BE PAINTED IN THIS SECTOR, V.I.F.

LEVEL 03 - FLOOR PLAN - SECTOR C

3/64" = 1'-0" (1)

FLOOR PLAN KEYNOTES

A SKIM COAT WITH SIKA QUICK SMOOTH FINISH AT EXTERIOR WALL PERIMETER AT ELEVATOR AND STAIR CORES. TO BE PRIMED AND PAINTED.
B SKIM COAT WITH SIKA QUICK SMOOTH FINISH AT ALL GARAGECOLUMNS ONLY. TO BE PRIMED AND PAINTED. REFER TO ** IN REGARDS TO APPROXIMATE COLUMN QUANTITY.

GENERAL NOTES

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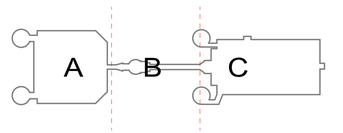
2. REFER TO SHEET AG3.000 FOR ADDITIONAL SIGN TYPES
3. REFER TO SHEET 1-17 FOR HAS WAYFINDING SYMBOLS

KEY PLAN



1 : 256 SCALE

0 2.56 5.12 12.8 25.6 m

LEGEND

SIGN MARK
X-XX.XX
XXXX
KEYNOTE

PLAN NORTH

SIGNAGE SCHEDULE - LEVEL 03 - SECTOR C

SIGN NUMBER	SIGN TYPE	HAS SYMBOL	TEXT LINE 1	TEXT LINE 2	TEXT LINE 3	REFERENCE PLAN
3301	3t-ID.34					2-52
3302	5-LE.21a	FIRE HOSE REEL				2-51
3303	R2					AG3.000
3304	R2					AG3.000
3305	1-ID.31	STAIR	STAIR 2	LEVEL 3	NO RE-ENTRY	2-54
3306	5-LE.21a	FIRE HOSE REEL				2-51
3307	R2					AG3.000
3308	1-ID.31	STAIR	STAIR 4	LEVEL 3	NO RE-ENTRY	2-54
3309	5-LE.21a	FIRE HOSE REEL				2-51
3310	1-ID.31	STAIR	STAIR 6	LEVEL 3	NO RE-ENTRY	2-54
3311	5-LE.21a	FIRE HOSE REEL				2-51

SIGNAGE SCHEDULE - LEVEL 03 - SECTOR C

SIGN NUMBER	SIGN TYPE	HAS SYMBOL	TEXT LINE 1	TEXT LINE 2	TEXT LINE 3	REFERENCE PLAN
3314	5-RG.21					2-52
3315	5-RG.21					2-52
3316	5-RG.21					2-52
3317	R2					AG3.000
3318	5-RG.21					2-52
3319	5-RG.21					2-52
3320	5-RG.21					2-52
3321	5-RG.21					2-52
3322	5-RG.21					2-52
3323	5-RG.21					2-52
3324	5-RG.21					2-52
3325	5-LE.21a	FIRE HOSE REEL				2-51
3326	1-ID.31	STAIR	STAIR 5	LEVEL 3	NO RE-ENTRY	2-54

SIGNAGE SCHEDULE - LEVEL 03 - SECTOR C

SIGN NUMBER	SIGN TYPE	HAS SYMBOL	TEXT LINE 1	TEXT LINE 2	TEXT LINE 3	REFERENCE PLAN
3327	1-ID.30	STAIR	STAIR 14	C.C3.ST14		2-53
3328	1-ID.30		C.C303.13	INTERMEDIATE DENSITY FRAME	333	2-53
3329	1-ID.30		C.C303.12	ELECTRICAL 334		2-53
3330	5-LE.21a	FIRE HOSE REEL				2-51
3331	5-RG.21					2-52
3332	5-ID.83b					2-50
3333	5-RG.21					2-52
3334	3t-RG.23					2-48
3335	3t-RG.23					2-48
3336	3t-DR.29					2-49
3337	3t-RG.23					2-48

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REGISTRATION

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REGISTERED ARCHITECT MICHAEL L. LOVE 18250 STATE OF TEXAS

03/02/2021

DRAWING HISTORY

No.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

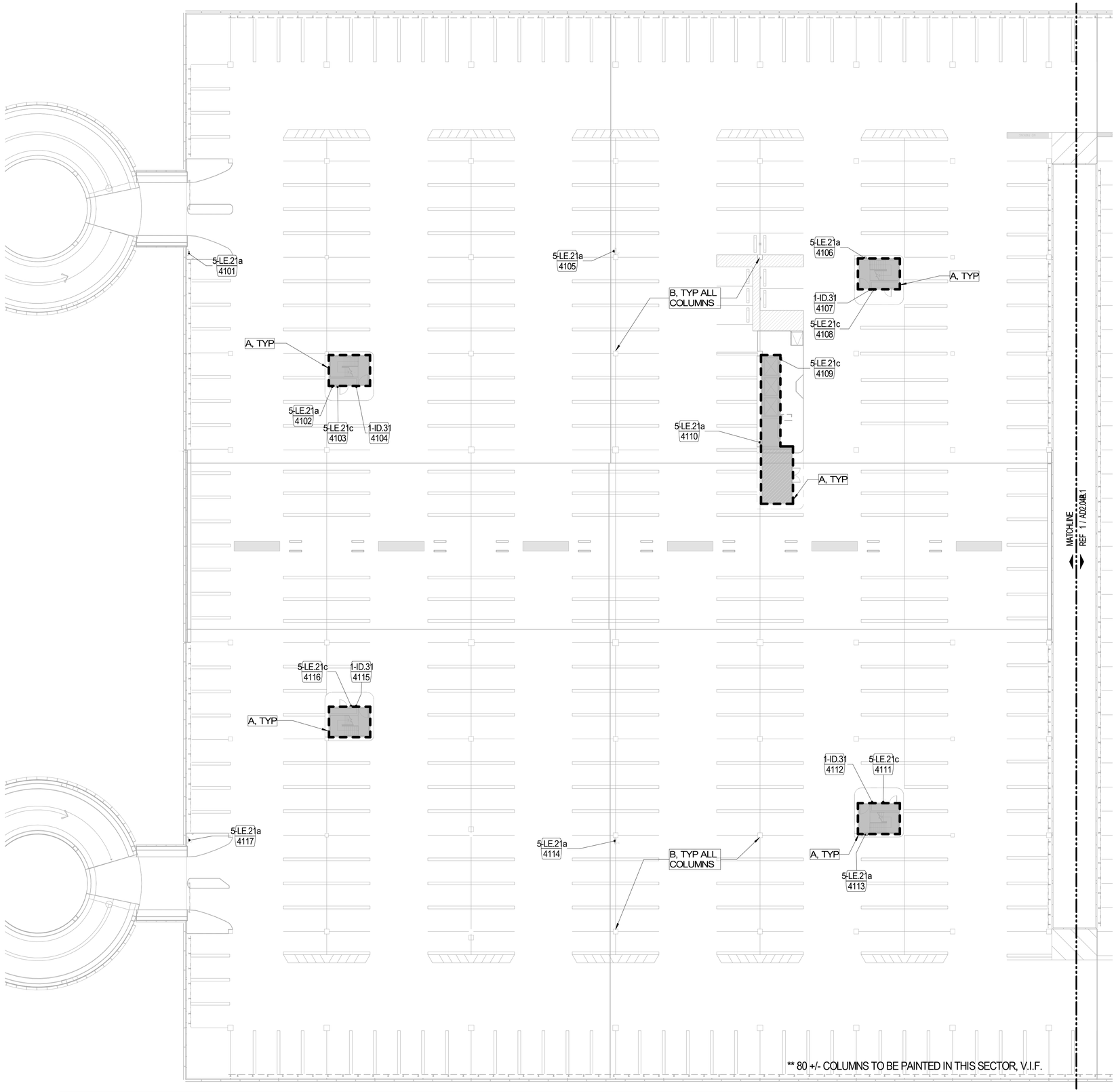
1004395

SHEET TITLE

LEVEL 03C FLOOR PLAN

SHEET NUMBER

A2.03C



SIGNAGE SCHEDULE - LEVEL 04 - SECTOR A

SIGN NUMBER	SIGN TYPE	HAS SYMBOL	TEXT LINE 1	TEXT LINE 2	TEXT LINE 3	REFERENCE PLAN
4101	5-LE.21a	FIRE HOSE REEL				2-51
4102	5-LE.21a	FIRE HOSE REEL				2-51
4103	5-LE.21c	FIRE EXTINGUISHER				2-51
4104	1-ID.31	STAIR	STAIR 10	LEVEL 4	NO RE-ENTRY	2-54
4105	5-LE.21a	FIRE HOSE REEL				2-51
4106	5-LE.21a	FIRE HOSE REEL				2-51
4107	1-ID.31	STAIR	STAIR 8	LEVEL 4	NO RE-ENTRY	2-54
4108	5-LE.21c	FIRE EXTINGUISHER				2-51
4109	5-LE.21c	FIRE EXTINGUISHER				2-51
4110	5-LE.21a	FIRE HOSE REEL				2-51
4111	5-LE.21c	FIRE EXTINGUISHER				2-51
4112	1-ID.31	STAIR	STAIR 9	LEVEL 4	NO RE-ENTRY	2-54
4113	5-LE.21a	FIRE HOSE REEL				2-51
4114	5-LE.21a	FIRE HOSE REEL				2-51
4115	1-ID.31	STAIR	STAIR 11	LEVEL 4	NO RE-ENTRY	2-54
4116	5-LE.21c	FIRE EXTINGUISHER				2-51
4117	5-LE.21a	FIRE HOSE REEL				2-51

FLOOR PLAN KEYNOTES

A SKIM COAT WITH SIKA QUICK SMOOTH FINISH AT EXTERIOR WALL PERIMETER AT ELEVATOR AND STAIR CORES. TO BE PRIMED AND PAINTED.
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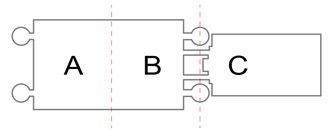
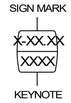
KEY PLAN



LEGEND



1 : 256 SCALE

PLAN NORTH

LEVEL 04 - FLOOR PLAN - SECTOR A

3/64" = 1'-0" (1)

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REGISTRATION

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MICHAEL LLOYD
18250
STATE OF TEXAS

03/02/2021

DRAWING HISTORY

Nr.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

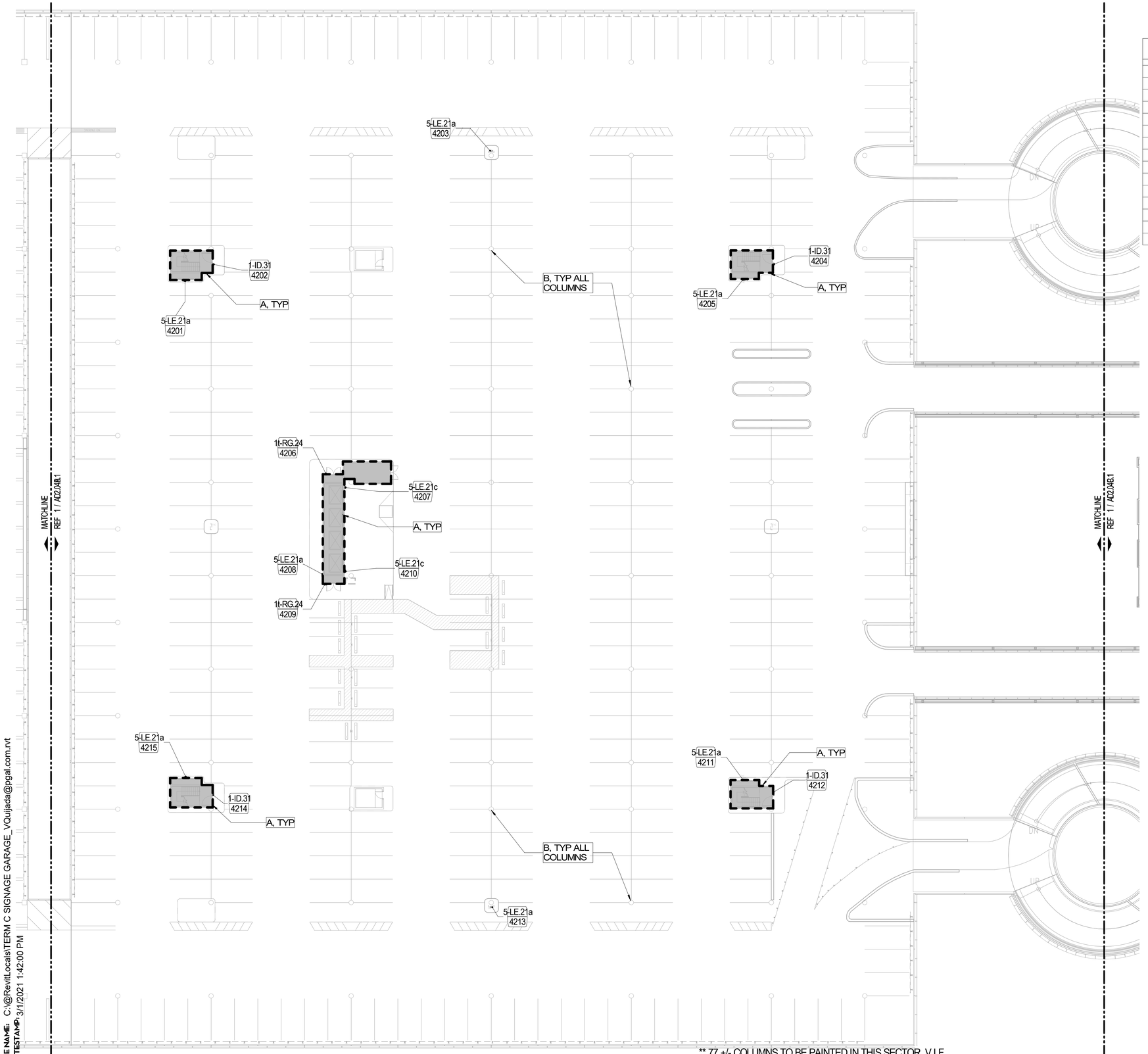
1004395

SHEET TITLE

LEVEL 04A FLOOR PLAN

SHEET NUMBER

A2.04A



LEVEL 04 - FLOOR PLAN - SECTOR B

3/64" = 1'-0" (1)

SIGNAGE SCHEDULE - LEVEL 04 - SECTOR B

SIGN NUMBER	SIGN TYPE	HAS SYMBOL	TEXT LINE 1	TEXT LINE 2	TEXT LINE 3	REFERENCE PLAN
4201	5-LE.21a	FIRE HOSE REEL				2-51
4202	1-ID.31	STAIR	STAIR 4	LEVEL 4	NO RE-ENTRY	2-54
4203	5-LE.21a	FIRE HOSE REEL				2-51
4204	1-ID.31	STAIR	STAIR 6	LEVEL 4	NO RE-ENTRY	2-54
4205	5-LE.21a	FIRE HOSE REEL				2-51
4206	1t-RG.24					2-47
4207	5-LE.21c	FIRE EXTINGUISHER				2-51
4208	5-LE.21a	FIRE HOSE REEL				2-51
4209	1t-RG.24					2-47
4210	5-LE.21c	FIRE EXTINGUISHER				2-51
4211	5-LE.21a	FIRE HOSE REEL				2-51
4212	1-ID.31	STAIR	STAIR 7	LEVEL 4	NO RE-ENTRY	2-54
4213	5-LE.21a	FIRE HOSE REEL				2-51
4214	1-ID.31	STAIR	STAIR 5	LEVEL 4	NO RE-ENTRY	2-54
4215	5-LE.21a	FIRE HOSE REEL				2-51

FLOOR PLAN KEYNOTES

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2. REFER TO SHEET AG3.000 FOR ADDITIONAL SIGN TYPES
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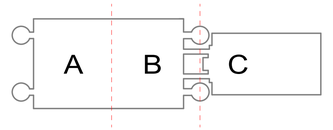
KEY PLAN



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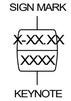

1 : 256 SCALE

PLAN NORTH

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REGISTRATION

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REGISTERED ARCHITECT
MICHAEL LOYD
18250
STATE OF TEXAS

03/02/2021

DRAWING HISTORY

Nr.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

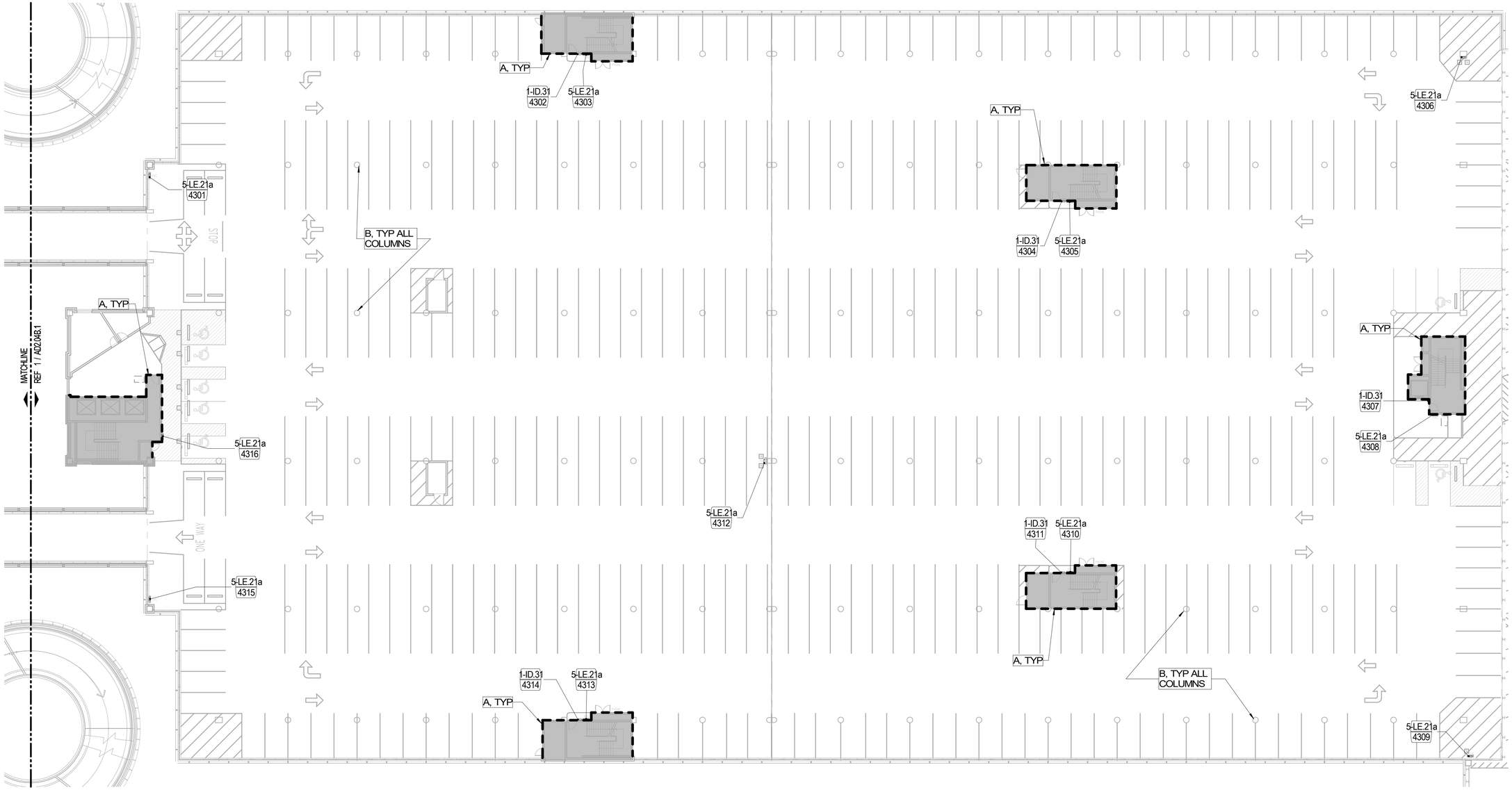
1004395

SHEET TITLE

LEVEL 04B FLOOR PLAN

SHEET NUMBER

A2.04B



** 114 +/- COLUMNS TO BE PAINTED IN THIS SECTOR, V.I.F.

LEVEL 04 - FLOOR PLAN - SECTOR C

3/64" = 1'-0" (1)

SIGNAGE SCHEDULE - LEVEL 04 - SECTOR C

SIGN NUMBER	SIGN TYPE	HAS SYMBOL	TEXT LINE 1	TEXT LINE 2	TEXT LINE 3	REFERENCE PLAN
4301	5-LE.21a	FIRE HOSE REEL				2-51
4302	1-ID.31	STAIR	STAIR 3	LEVEL 4	NO RE-ENTRY	2-54
4303	5-LE.21a	FIRE HOSE REEL				2-51
4304	1-ID.31		STAIR 4	LEVEL 4	NO RE-ENTRY	2-54
4305	5-LE.21a	FIRE HOSE REEL				2-51
4306	5-LE.21a	FIRE HOSE REEL				2-51
4307	1-ID.31		STAIR 6	LEVEL 4	NO RE-ENTRY	2-54
4308	5-LE.21a	FIRE HOSE REEL				2-51
4309	5-LE.21a	FIRE HOSE REEL				2-51
4310	5-LE.21a	FIRE HOSE REEL				2-51
4311	1-ID.31		STAIR 5	LEVEL 4	NO RE-ENTRY	2-54
4312	5-LE.21a	FIRE HOSE REEL				2-51
4313	5-LE.21a	FIRE HOSE REEL				2-51
4314	1-ID.31		STAIR 2	LEVEL 4	NO RE-ENTRY	2-54
4315	5-LE.21a	FIRE HOSE REEL				2-51
4316	5-LE.21a	FIRE HOSE REEL				2-51

FLOOR PLAN KEYNOTES

A SKIM COAT WITH SIKA QUICK SMOOTH FINISH AT EXTERIOR WALL PERIMETER AT ELEVATOR AND STAIR CORES. TO BE PRIMED AND PAINTED.
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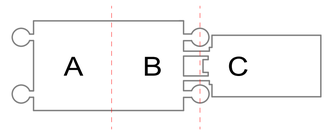
KEY PLAN



LEGEND

SIGN MARK
X-XX.XX
XXXX
KEYNOTE

1 : 256 SCALE

PLAN NORTH

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REGISTRATION

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MICHAEL L. LLOYD
18256
STATE OF TEXAS

03/02/2021

DRAWING HISTORY

No.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

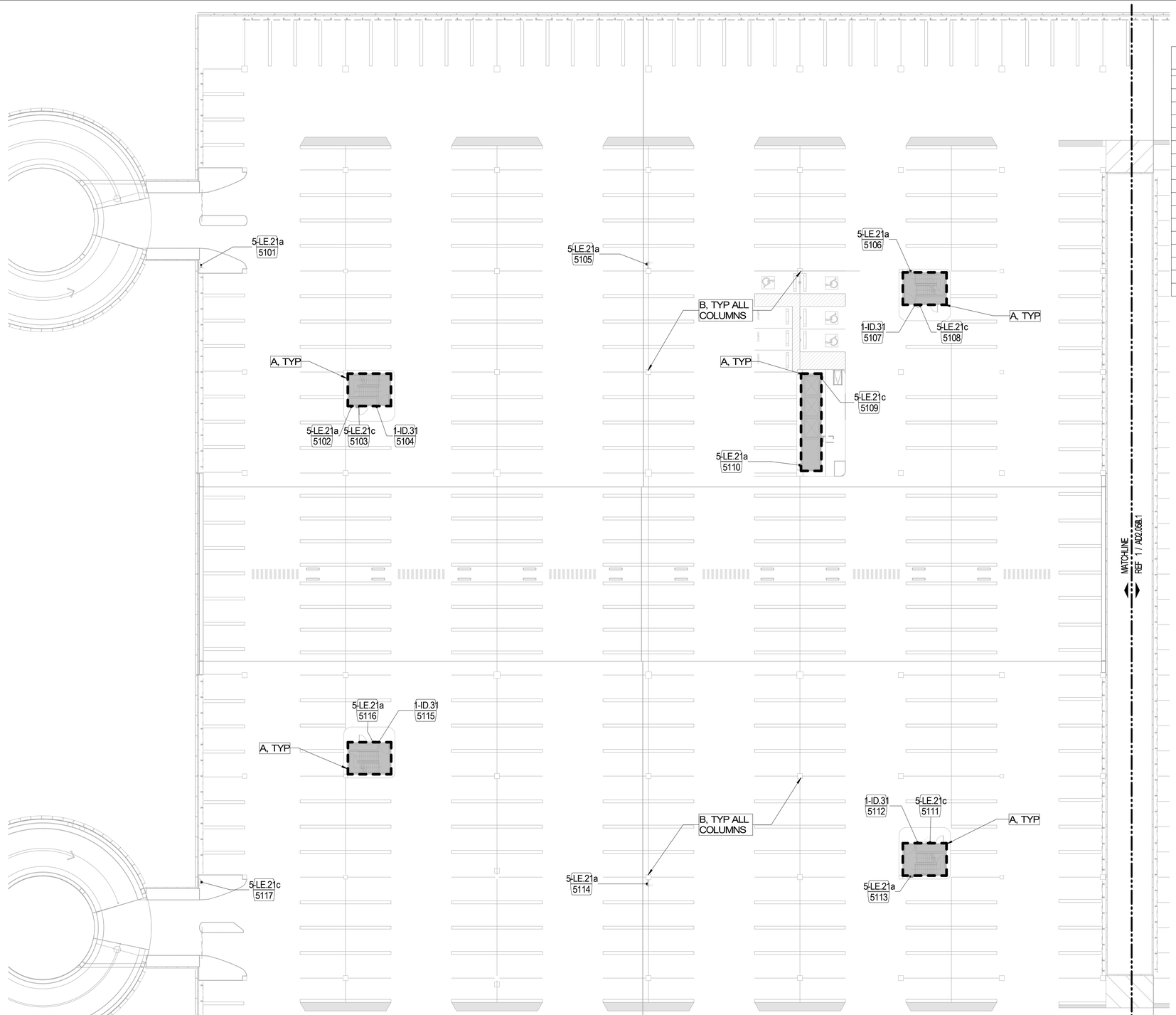
1004395

SHEET TITLE

LEVEL 04C FLOOR PLAN

SHEET NUMBER

A2.04C



** 80 +/- COLUMNS TO BE PAINTED IN THIS SECTOR, V.I.F.

LEVEL 05 - FLOOR PLAN - SECTOR A

3/64" = 1'-0"

1

SIGNAGE SCHEDULE - LEVEL 05 - SECTOR A

SIGN NUMBER	SIGN TYPE	HAS SYMBOL	TEXT LINE 1	TEXT LINE 2	TEXT LINE 3	REFERENCE PLAN
5101	5-LE.21a	FIRE HOSE REEL				2-51
5102	5-LE.21a	FIRE HOSE REEL				2-51
5103	5-LE.21c	FIRE EXTINGUISHER				2-51
5104	1-ID.31	STAIR	STAIR 10	LEVEL 5	NO RE-ENTRY	2-54
5105	5-LE.21a	FIRE HOSE REEL				2-51
5106	5-LE.21a	FIRE HOSE REEL				2-51
5107	1-ID.31	STAIR	STAIR 8	LEVEL 5	NO RE-ENTRY	2-54
5108	5-LE.21c	FIRE EXTINGUISHER				2-51
5109	5-LE.21c	FIRE EXTINGUISHER				2-51
5110	5-LE.21a	FIRE HOSE REEL				2-51
5111	5-LE.21c	FIRE EXTINGUISHER				2-51
5112	1-ID.31	STAIR	STAIR 9	LEVEL 5	NO RE-ENTRY	2-54
5113	5-LE.21a	FIRE HOSE REEL				2-51
5114	5-LE.21a	FIRE HOSE REEL				2-51
5115	1-ID.31	STAIR	STAIR 11	LEVEL 5	NO RE-ENTRY	2-54
5116	5-LE.21a	FIRE EXTINGUISHER				2-51
5117	5-LE.21c	FIRE HOSE REEL				2-51

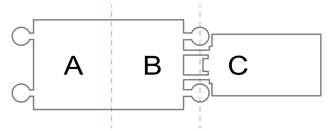
FLOOR PLAN KEYNOTES

A SKIM COAT WITH SIKA QUICK SMOOTH FINISH AT EXTERIOR WALL PERIMETER AT ELEVATOR AND STAIR CORES. TO BE PRIMED AND PAINTED.
B SKIM COAT WITH SIKA QUICK SMOOTH FINISH AT ALL GARAGECOLUMNS ONLY. TO BE PRIMED AND PAINTED. REFER TO ** IN REGARDS TO APPROXIMATE COLUMN QUANTITY.

GENERAL NOTES

1. REFER TO SHEETS 1-1 THROUGH 10-24 FOR ADDITIONAL INFORMATION, INCLUDING NEW SIGN LOCATIONS, SIGN TYPES, AND MOUNTING DETAILS
2. REFER TO SHEET AG3.000 FOR ADDITIONAL SIGN TYPES
3. REFER TO SHEET 1-17 FOR HAS WAYFINDING SYMBOLS

KEY PLAN



LEGEND

SIGN MARK
X-XX.XX
XXXX
KEYNOTE

1 : 256 SCALE

PLAN NORTH

FILE NAME: C:\@Revit\Locals\TERM C SIGNAGE GARAGE_VQuijada@pgal.com.rvt
DATESTAMP: 3/1/2021 1:42:04 PM

CLIENT

HOUSTON AIRPORTS

Client Name

ARCHITECT

PGAL

PGAL
3131 BRIARPARK DR.
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HOUSTON, TX 77042
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www.pgal.com

DEPARTMENT OF AVIATION
RECOMMENDED:

HOUSTON AIRPORT SYSTEM
DIRECTOR OR DESIGN REPRESENTATIVE

HAS TIP # 2780 - IAH

REGISTRATION

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REGISTERED ARCHITECT
MICHAEL LOYD
18250
STATE OF TEXAS

03/02/2021

DRAWING HISTORY

Nr.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

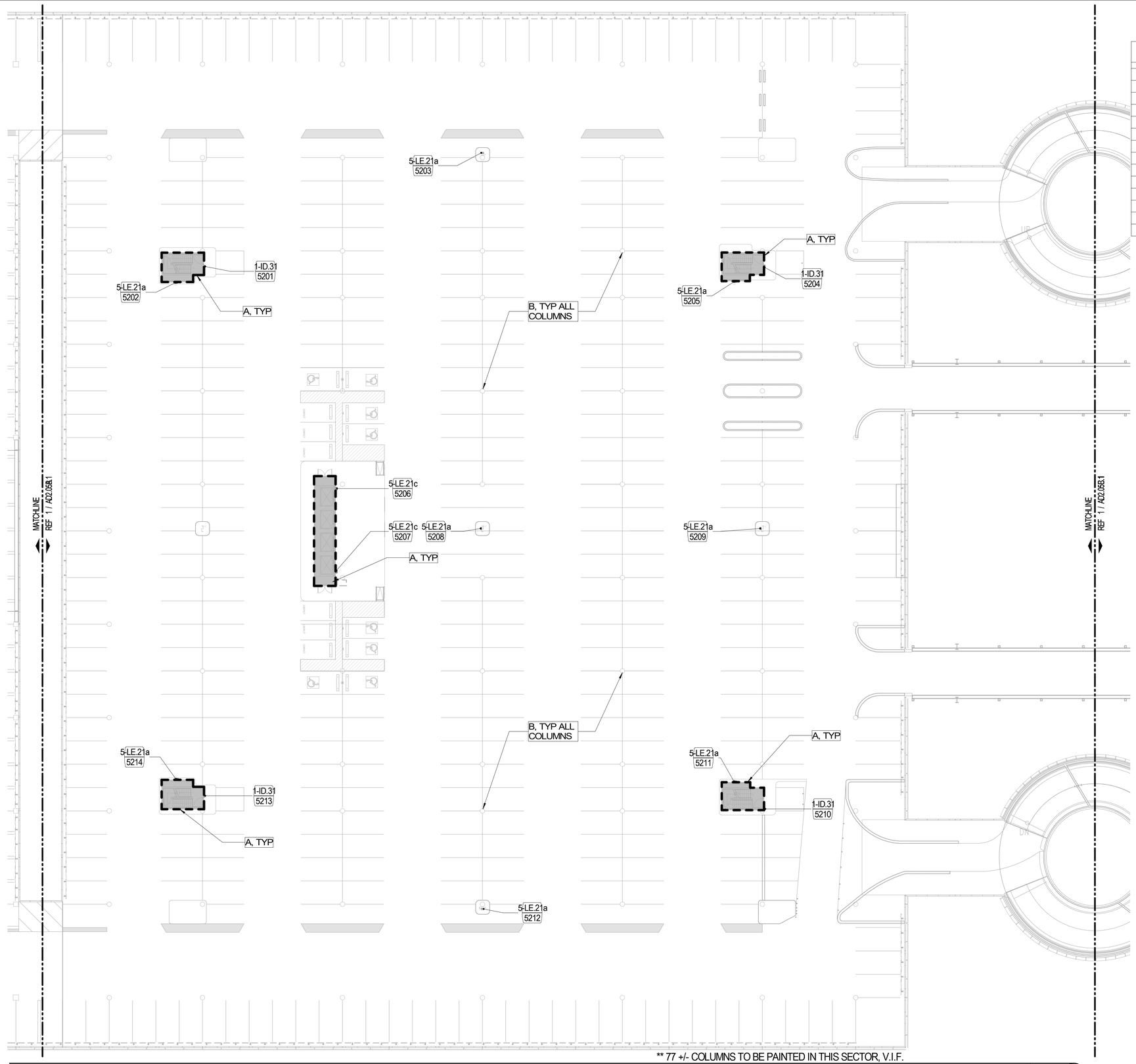
1004395

SHEET TITLE

LEVEL 05A FLOOR PLAN

SHEET NUMBER

A2.05A



** 77 +/- COLUMNS TO BE PAINTED IN THIS SECTOR, V.I.F.

LEVEL 05 - FLOOR PLAN - SECTOR B

3/64" = 1'-0" (1)

SIGNAGE SCHEDULE - LEVEL 05 - SECTOR B

SIGN NUMBER	SIGN TYPE	HAS SYMBOL	TEXT LINE 1	TEXT LINE 2	TEXT LINE 3	REFERENCE PLAN
5201	1-ID.31	STAIR	STAIR 4	LEVEL 5	NO RE-ENTRY	2-54
5202	5-LE.21a	FIRE HOSE REEL				2-51
5203	5-LE.21a	FIRE HOSE REEL				2-51
5204	1-ID.31	STAIR	STAIR 6	LEVEL 5	NO RE-ENTRY	2-54
5205	5-LE.21a	FIRE HOSE REEL				2-51
5206	5-LE.21c	FIRE EXTINGUISHER				2-51
5207	5-LE.21c	FIRE EXTINGUISHER				2-51
5208	5-LE.21a	FIRE HOSE REEL				2-51
5209	5-LE.21a	FIRE HOSE REEL				2-51
5210	1-ID.31	STAIR	STAIR 7	LEVEL 5	NO RE-ENTRY	2-54
5211	5-LE.21a	FIRE HOSE REEL				2-51
5212	5-LE.21a	FIRE HOSE REEL				2-51
5213	1-ID.31	STAIR	STAIR 5	LEVEL 5	NO RE-ENTRY	2-54
5214	5-LE.21a	FIRE HOSE REEL				2-51

FLOOR PLAN KEYNOTES

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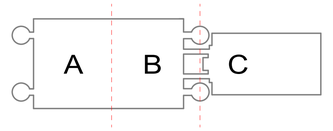
3. REFER TO SHEET 1-17 FOR HAS WAYFINDING SYMBOLS

KEY PLAN



LEGEND

SIGN MARK
X-XX.XX
XXXX
KEYNOTE

1 : 256 SCALE

0 2.56 5.12 12.8 25.6 m

PLAN NORTH

CLIENT
HOUSTON AIRPORTS
Client Name

ARCHITECT
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REGISTRATION
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REGISTERED ARCHITECT
W. CHAEL LLOYD
18256
STATE OF TEXAS
03/02/2021

DRAWING HISTORY

№	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME
IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION
TERMINAL C
3500 NORTH TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER
1004395

SHEET TITLE
LEVEL 05B FLOOR PLAN

SHEET NUMBER
A2.05B

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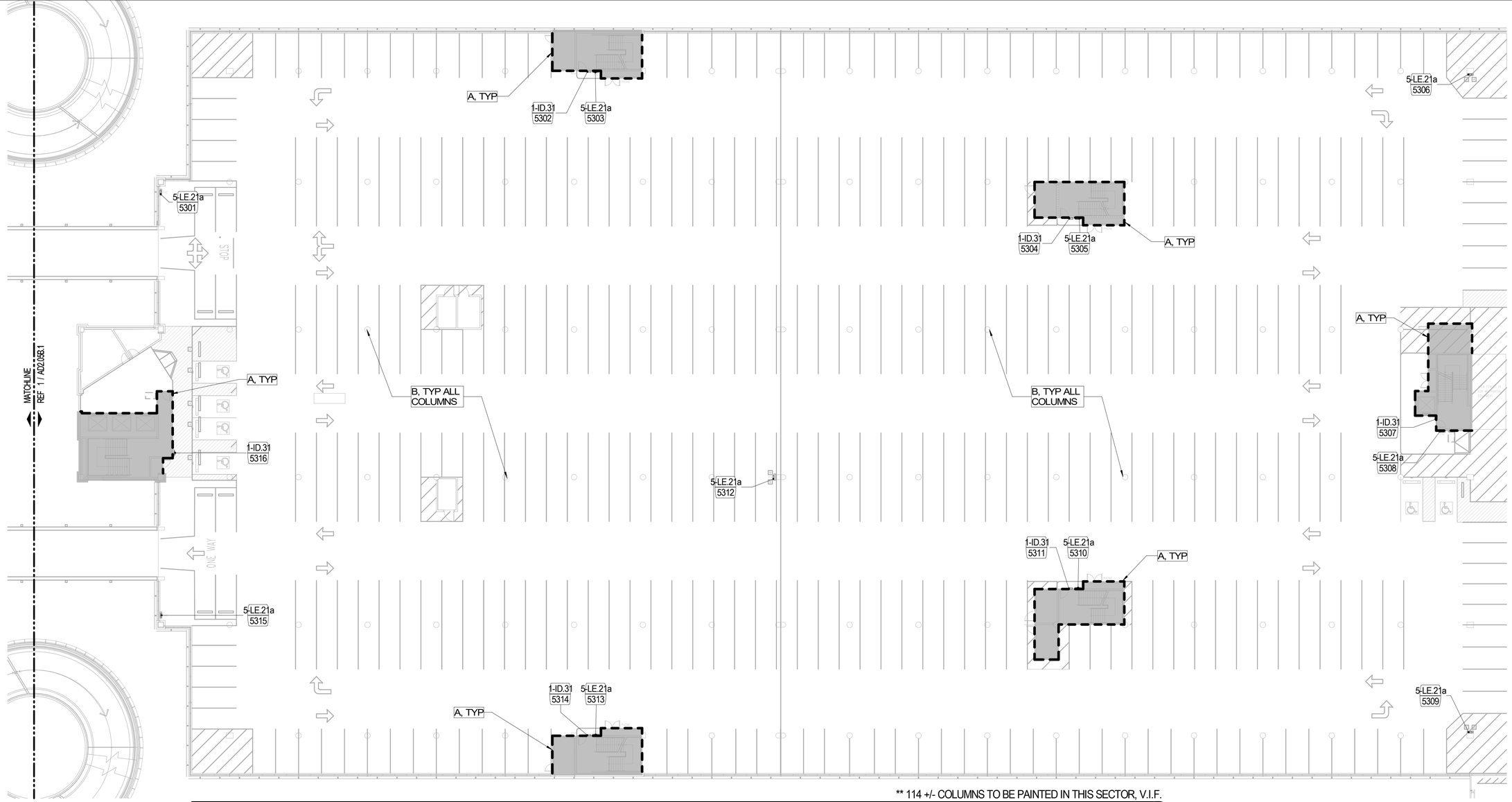
DATESTAMP: 3/1/2021 1:42:06 PM



** 114 +/- COLUMNS TO BE PAINTED IN THIS SECTOR, V.I.F.

LEVEL 05 - FLOOR PLAN - SECTOR C 3/64" = 1'-0" (1)

SIGNAGE SCHEDULE - LEVEL 05 - SECTOR C

SIGN NUMBER	SIGN TYPE	HAS SYMBOL	TEXT LINE 1	TEXT LINE 2	TEXT LINE 3	REFERENCE PLAN
5301	5-LE.21a	FIRE HOSE REEL				2-51
5302	1-ID.31	STAIR	STAIR 2	LEVEL 5	NO RE-ENTRY	2-54
5303	5-LE.21a	FIRE HOSE REEL				2-51
5304	1-ID.31	STAIR	STAIR 4	LEVEL 5	NO RE-ENTRY	2-54
5305	5-LE.21a	FIRE HOSE REEL				2-51
5306	5-LE.21a	FIRE HOSE REEL				2-51
5307	1-ID.31	STAIR	STAIR 6	LEVEL 5	NO RE-ENTRY	2-54
5308	5-LE.21a	FIRE HOSE REEL				2-51
5309	5-LE.21a	FIRE HOSE REEL				2-51
5310	5-LE.21a	FIRE HOSE REEL				2-51
5311	1-ID.31	STAIR	STAIR 5	LEVEL 5	NO RE-ENTRY	2-54
5312	5-LE.21a	FIRE HOSE REEL				2-51
5313	5-LE.21a	FIRE HOSE REEL				2-51
5314	1-ID.31	STAIR	STAIR 3	LEVEL 5	NO RE-ENTRY	2-54
5315	5-LE.21a	FIRE HOSE REEL				2-51

FLOOR PLAN KEYNOTES

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GENERAL NOTES

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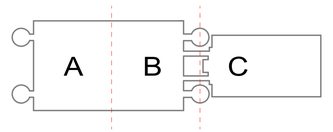
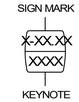
2. REFER TO SHEET AG3.000 FOR ADDITIONAL SIGN TYPES
3. REFER TO SHEET 1-17 FOR HAS WAYFINDING SYMBOLS

KEY PLAN



LEGEND



1 : 256 SCALE

PLAN NORTH

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REGISTRATION

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DRAWING HISTORY

№	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

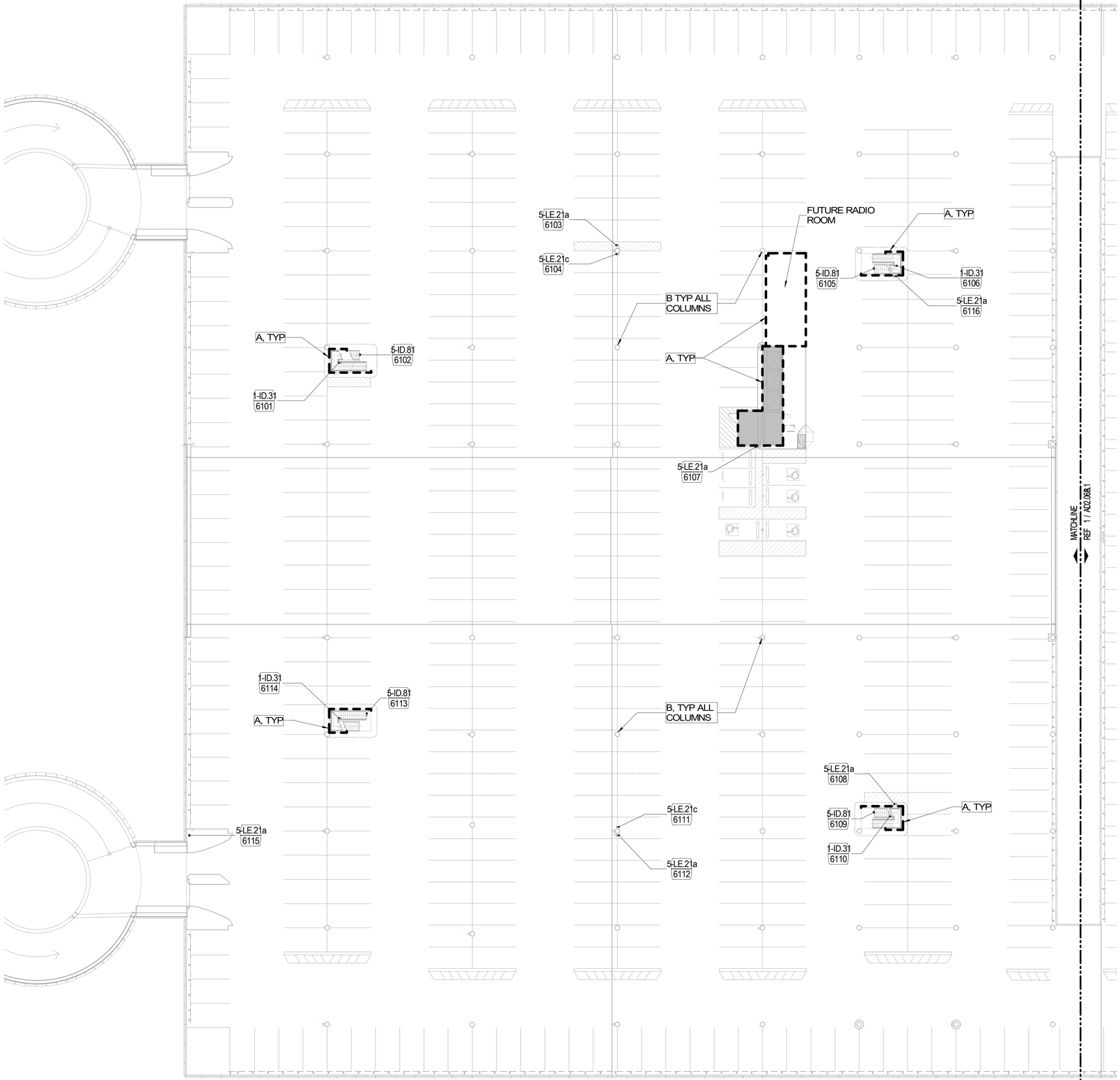
1004395

SHEET TITLE

LEVEL 05C FLOOR PLAN

SHEET NUMBER

A2.05C



LEVEL 06 - FLOOR PLAN - SECTOR A 3/64" = 1'-0" (1)

SIGNAGE SCHEDULE - LEVEL 06 - SECTOR A

SIGN NUMBER	SIGN TYPE	HAS SYMBOL	TEXT LINE 1	TEXT LINE 2	TEXT LINE 3	REFERENCE PLAN
6101	1-ID.31	STAIR	STAIR 10	LEVEL 6	NO RE-ENTRY	2-54
6102	5-ID.81					2-50
6103	5-LE.21a	FIRE HOSE REEL				2-51
6104	5-LE.21c	FIRE EXTINGUISHER				2-51
6105	5-ID.81					2-50
6106	1-ID.31	STAIR	STAIR 8	LEVEL 6	NO RE-ENTRY	2-54
6107	5-LE.21a	FIRE HOSE REEL				2-51
6108	5-LE.21a	FIRE HOSE REEL				2-51
6109	5-ID.81					2-50
6110	1-ID.31	STAIR	STAIR 9	LEVEL 6	NO RE-ENTRY	2-54
6111	5-LE.21c	FIRE EXTINGUISHER				2-51
6112	5-LE.21a	FIRE HOSE REEL				2-51
6113	5-ID.81					2-50
6114	1-ID.31	STAIR	STAIR 11	LEVEL 6	NO RE-ENTRY	2-54
6115	5-LE.21a	FIRE HOSE REEL				2-51
6116	5-LE.21a	FIRE HOSE REEL				2-51

FLOOR PLAN KEYNOTES

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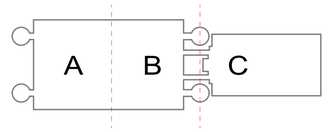
2. REFER TO SHEET AG3.000 FOR ADDITIONAL SIGN TYPES
3. REFER TO SHEET 1-17 FOR HAS WAYFINDING SYMBOLS

KEY PLAN



LEGEND

SIGN MARK
XX.XX
XXXX
KEYNOTE

1 : 256 SCALE

PLAN NORTH

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[F] 713 968 9333
www.pgal.com

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RECOMMENDED:

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HAS TIP # 2780 - IAH

REGISTRATION

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REGISTERED ARCHITECT
IAN CHAEL LLOYD
18256
STATE OF TEXAS

03/02/2021

DRAWING HISTORY

№	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

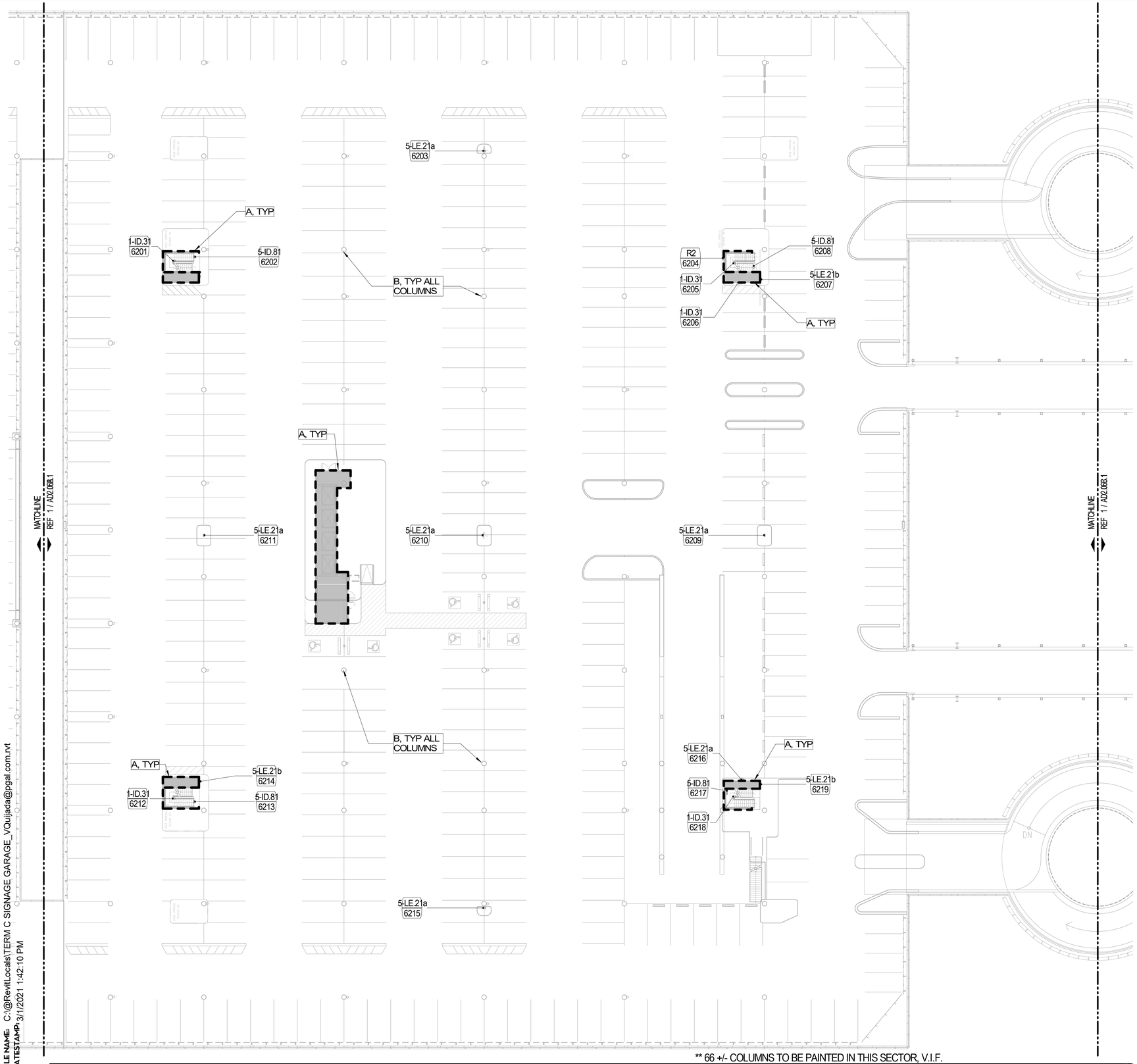
1004395

SHEET TITLE

LEVEL 06A FLOOR PLAN

SHEET NUMBER

A2.06A



** 66 +/- COLUMNS TO BE PAINTED IN THIS SECTOR, V.I.F.

LEVEL 06 - FLOOR PLAN - SECTOR B 3/64" = 1'-0" (1)

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DATESTAMP: 3/1/2021 1:42:10 PM

SIGNAGE SCHEDULE - LEVEL 06 - SECTOR B

SIGN NUMBER	SIGN TYPE	HAS SYMBOL	TEXT LINE 1	TEXT LINE 2	TEXT LINE 3	REFERENCE PLAN
6201	1-ID.31	STAIR	STAIR 4	LEVEL 6	NO RE-ENTRY	2-54
6202	5-ID.81					2-50
6203	5-LE.21a	FIRE HOSE REEL				2-51
6204	R2					AG3.000
6205	1-ID.31	STAIR	STAIR 6	LEVEL 6	NO RE-ENTRY	2-54
6206	1-ID.31	FIRE HOSE REEL				2-51
6207	5-LE.21b	FIRE ALARM				2-51
6208	5-ID.81					2-50
6209	5-LE.21a	FIRE HOSE REEL				2-51
6210	5-LE.21a	FIRE HOSE REEL				2-51
6211	5-LE.21a	FIRE HOSE REEL				2-51
6212	1-ID.31	STAIR	STAIR 5	LEVEL 6	NO RE-ENTRY	2-54
6213	5-ID.81					2-50
6214	5-LE.21b	FIRE ALARM				2-51
6215	5-LE.21a	FIRE HOSE REEL				2-51
6216	5-LE.21a	FIRE HOSE REEL				2-51
6217	5-ID.81					2-50
6218	1-ID.31	STAIR	STAIR 7	LEVEL 6	NO RE-ENTRY	2-54
6219	5-LE.21b	FIRE ALARM				V3-2-48

FLOOR PLAN KEYNOTES

A SKIM COAT WITH SIKA QUICK SMOOTH FINISH AT EXTERIOR WALL PERIMETER AT ELEVATOR AND STAIR CORES. TO BE PRIMED AND PAINTED.
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GENERAL NOTES

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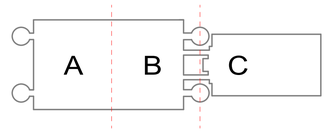
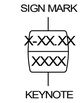
2. REFER TO SHEET AG3.000 FOR ADDITIONAL SIGN TYPES
3. REFER TO SHEET 1-17 FOR HAS WAYFINDING SYMBOLS

KEY PLAN



LEGEND



1 : 256 SCALE

PLAN NORTH

CLIENT

HOUSTON AIRPORTS

Client Name

ARCHITECT

PGAL

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HOUSTON, TX 77042
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REGISTRATION

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DRAWING HISTORY

No.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

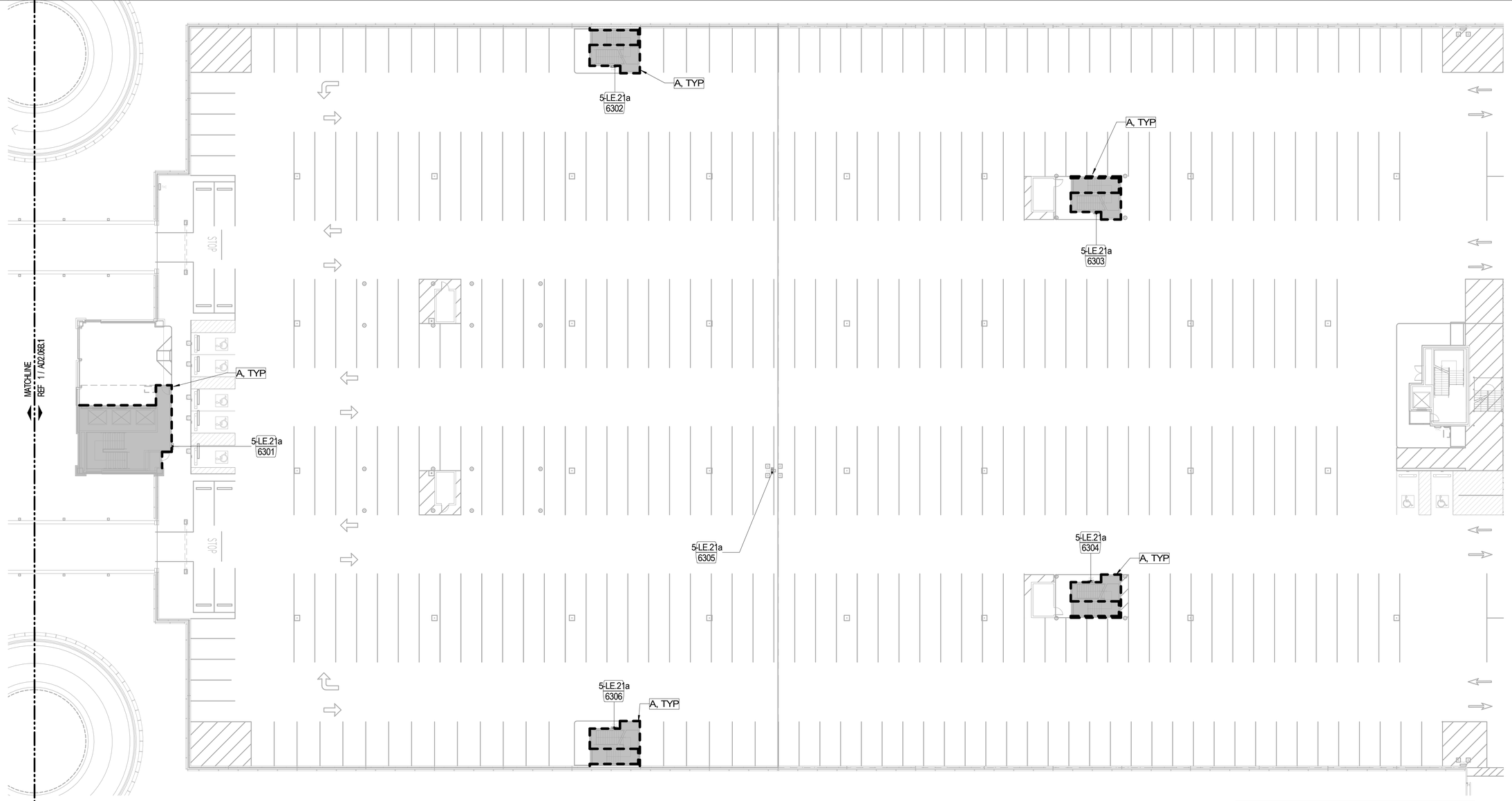
1004395

SHEET TITLE

LEVEL 06B FLOOR PLAN

SHEET NUMBER

A2.06B



** 0 +/- COLUMNS TO BE PAINTED IN THIS SECTOR, V.I.F.

LEVEL 06 - FLOOR PLAN - SECTOR C 3/64" = 1'-0" (1)

SIGNAGE SCHEDULE - LEVEL 06 - SECTOR C

SIGN NUMBER	SIGN TYPE	HAS SYMBOL	TEXT LINE 1	TEXT LINE 2	TEXT LINE 3	REFERENCE PLAN
6301	5-LE.21a	FIRE HOSE REEL				2-51
6302	5-LE.21a	FIRE HOSE REEL				2-51
6303	5-LE.21a	FIRE HOSE REEL				2-51
6304	5-LE.21a	FIRE HOSE REEL				2-51
6305	5-LE.21a	FIRE HOSE REEL				2-51
6306	5-LE.21a	FIRE HOSE REEL				2-51

FLOOR PLAN KEYNOTES

A SKIM COAT WITH SIKA QUICK SMOOTH FINISH AT EXTERIOR WALL PERIMETER AT ELEVATOR AND STAIR CORES. TO BE PRIMED AND PAINTED.
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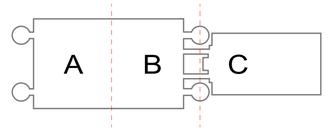
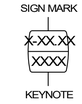
KEY PLAN

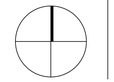


LEGEND



1 : 256 SCALE

PLAN NORTH



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CLIENT

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Client Name

ARCHITECT

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3131 BRIARPARK DR.
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REGISTRATION

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DRAWING HISTORY

№	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

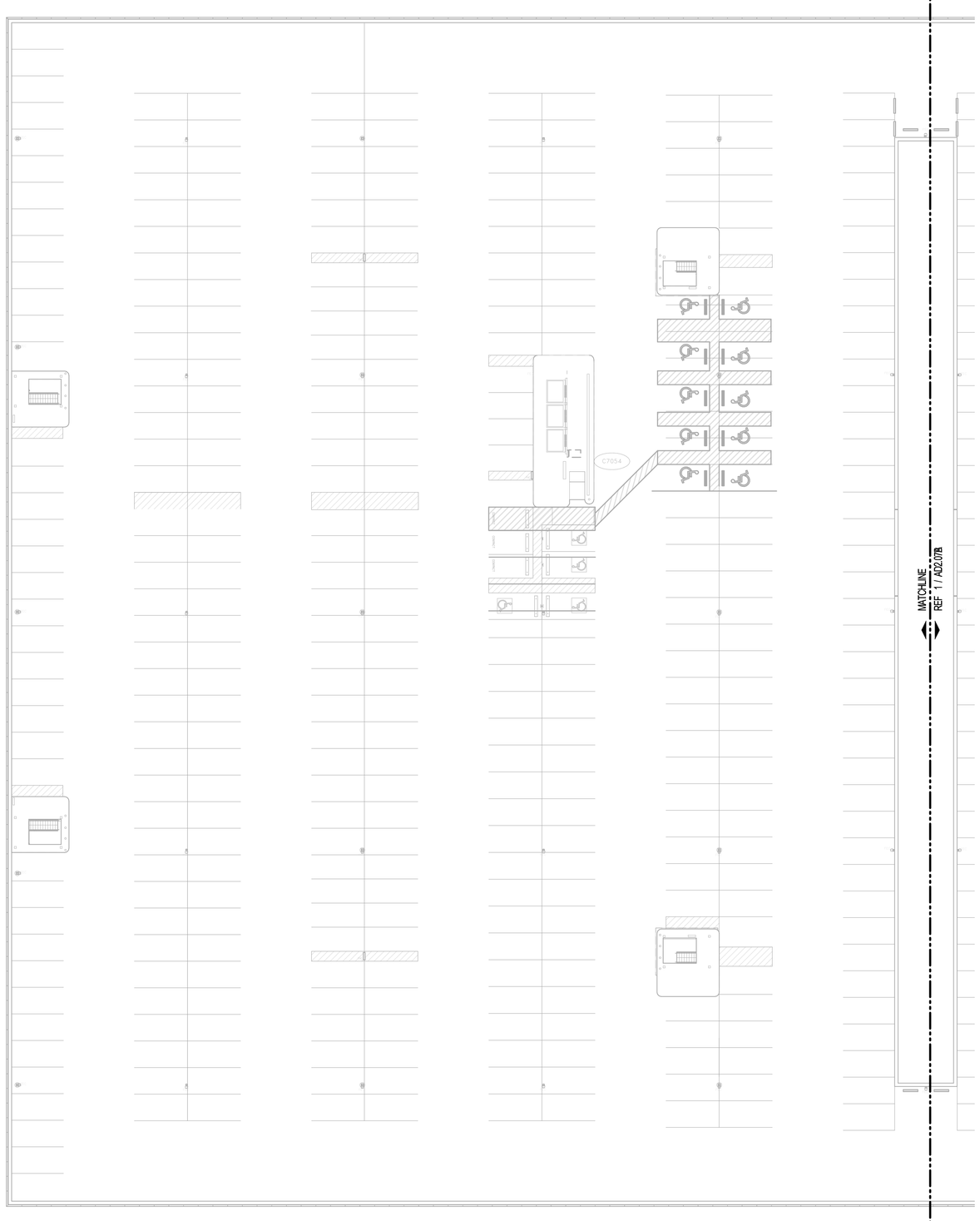
1004395

SHEET TITLE

LEVEL 06C FLOOR PLAN

SHEET NUMBER

A2.06C



SIGNAGE SCHEDULE - LEVEL 07 - SECTOR A

SIGN NUMBER	SIGN TYPE	HAS SYMBOL	TEXT LINE 1	TEXT LINE 2	TEXT LINE 3	REFERENCE PLAN

NO ADDITIONAL SIGNS IN THIS SECTOR

** 0 +/- COLUMNS TO BE PAINTED IN THIS SECTOR, V.I.F.

LEVEL 07 - FLOOR PLAN - SECTOR A 3/64" = 1'-0" (1)

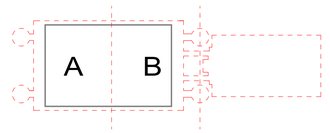
FLOOR PLAN KEYNOTES

A SKIM COAT WITH SIKA QUICK SMOOTH FINISH AT EXTERIOR WALL PERIMETER AT ELEVATOR AND STAIR CORES. TO BE PRIMED AND PAINTED.
B SKIM COAT WITH SIKA QUICK SMOOTH FINISH AT ALL GARAGECOLUMNS ONLY. TO BE PRIMED AND PAINTED. REFER TO ** IN REGARDS TO APPROXIMATE COLUMN QUANTITY.

GENERAL NOTES

1. REFER TO SHEETS 1-1 THROUGH 10-24 FOR ADDITIONAL INFORMATION, INCLUDING NEW SIGN LOCATIONS, SIGN TYPES, AND MOUNTING DETAILS
2. REFER TO SHEET AG3.000 FOR ADDITIONAL SIGN TYPES
3. REFER TO SHEET 1-17 FOR HAS WAYFINDING SYMBOLS

KEY PLAN

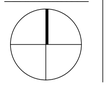


LEGEND

SIGN MARK
X-XX.XX
XXXX
KEYNOTE

1 : 256 SCALE

PLAN NORTH



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REGISTRATION

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MICHAEL LLOYD
18250
STATE OF TEXAS

03/02/2021

DRAWING HISTORY

No.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

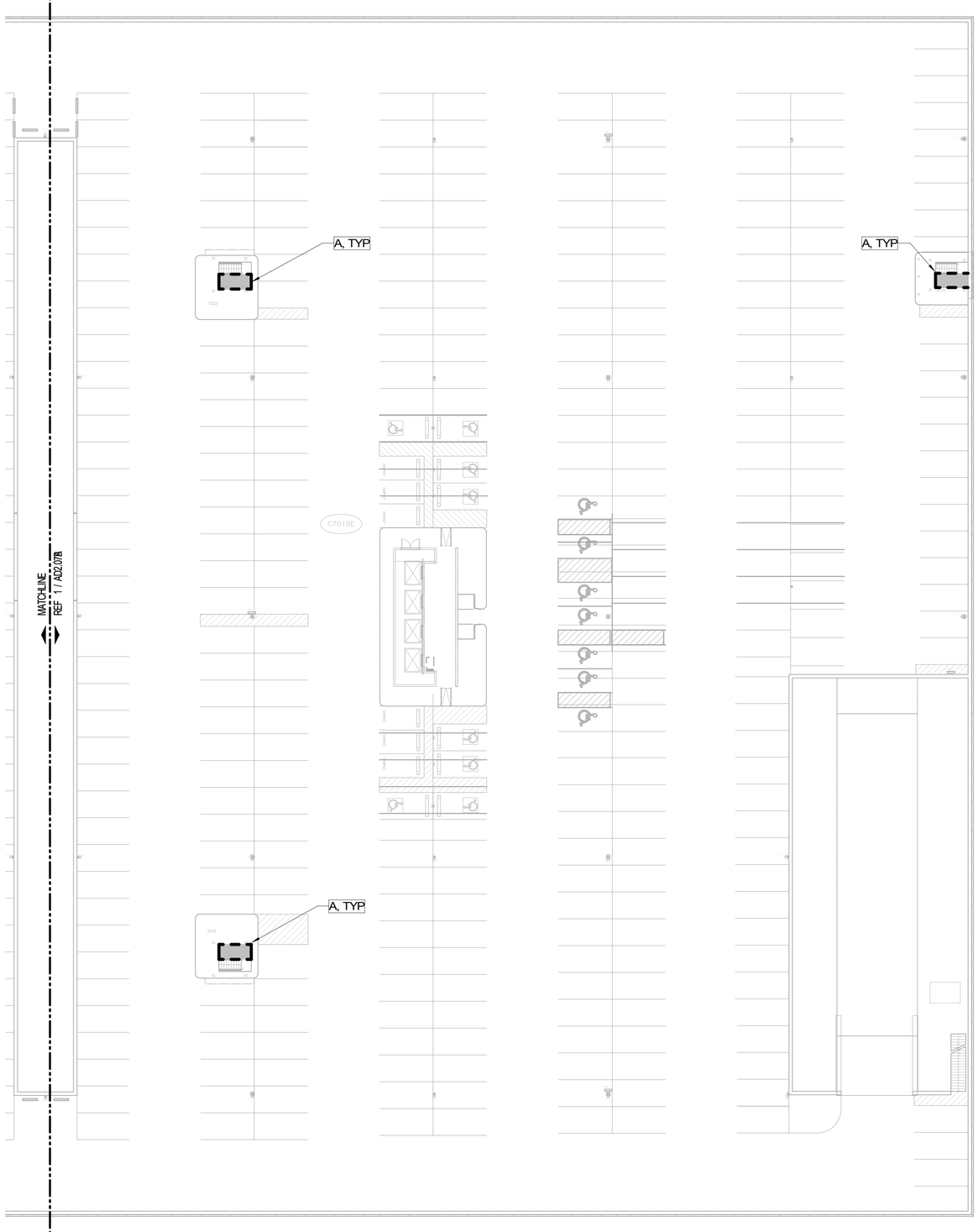
1004395

SHEET TITLE

LEVEL 07A FLOOR PLAN

SHEET NUMBER

A2.07A



** 0 +/- COLUMNS TO BE PAINTED IN THIS SECTOR, V.I.F.

LEVEL 07 - FLOOR PLAN - SECTOR B 3/64" = 1'-0" (1)

SIGNAGE SCHEDULE - LEVEL 07 - SECTOR B

SIGN NUMBER	SIGN TYPE	HAS SYMBOL	TEXT LINE 1	TEXT LINE 2	TEXT LINE 3	REFERENCE PLAN

NO ADDITIONAL SIGNS IN THIS SECTOR

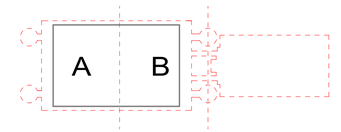
FLOOR PLAN KEYNOTES

A SKIM COAT WITH SIKA QUICK SMOOTH FINISH AT EXTERIOR WALL PERIMETER AT ELEVATOR AND STAIR CORES. TO BE PRIMED AND PAINTED.
B SKIM COAT WITH SIKA QUICK SMOOTH FINISH AT ALL GARAGECOLUMNS ONLY. TO BE PRIMED AND PAINTED. REFER TO ** IN REGARDS TO APPROXIMATE COLUMN QUANTITY.

GENERAL NOTES

1. REFER TO SHEETS 1-1 THROUGH 10-24 FOR ADDITIONAL INFORMATION, INCLUDING NEW SIGN LOCATIONS, SIGN TYPES, AND MOUNTING DETAILS
2. REFER TO SHEET AG3.000 FOR ADDITIONAL SIGN TYPES
3. REFER TO SHEET 1-17 FOR HAS WAYFINDING SYMBOLS

KEY PLAN



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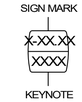

1 : 256 SCALE

PLAN NORTH

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MICHAEL LOYD
18250
STATE OF TEXAS

03/02/2021

DRAWING HISTORY

Nr.	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

1004395

SHEET TITLE

LEVEL 07B FLOOR PLAN

SHEET NUMBER

A2.07B

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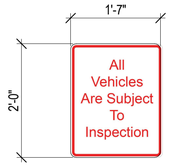
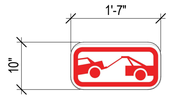


SIGN TYPE R3 - SUBJECT TO INSPECTION

NOTES:

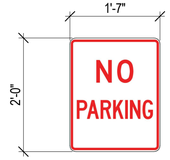
1. SIGN SHALL COMPLY WITH ALL TXDOT STANDARDS
2. SIGN TO BE CONSTRUCTED OF 80 MIL ALUMINUM PLATE
3. SIGN FACE SHALL HAVE DIAMOND GRADE REFLECTIVE FINISH
4. SIGN BACKGROUND SHALL BE WHITE
5. SIGN TEXT SHALL BE RED
6. SIGN SHALL REPLACE EXISTING SIGN TO BE REMOVED PER DEMO PLANS



SIGN TYPE R2 - TOW AWAY ZONE

NOTES:

1. SIGN SHALL COMPLY WITH ALL TXDOT STANDARDS
2. SIGN TO BE CONSTRUCTED OF 80 MIL ALUMINUM PLATE
3. SIGN FACE SHALL HAVE DIAMOND GRADE REFLECTIVE FINISH
4. SIGN BACKGROUND SHALL BE WHITE
5. SIGN TEXT SHALL BE WHITE
6. SIGN SHALL REPLACE EXISTING SIGN TO BE REMOVED PER DEMO PLANS



SIGN TYPE R1 - NO PARKING

NOTES:

1. SIGN SHALL COMPLY WITH ALL TXDOT STANDARDS
2. SIGN TO BE CONSTRUCTED OF 80 MIL ALUMINUM PLATE
3. SIGN FACE SHALL HAVE DIAMOND GRADE REFLECTIVE FINISH
4. SIGN BACKGROUND SHALL BE WHITE
5. SIGN TEXT SHALL BE RED
6. SIGN SHALL REPLACE EXISTING SIGN TO BE REMOVED PER DEMO PLANS

SIGN TYPE R1-R3

3/4" = 1'-0"

1

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DATESTAMP: 3/3/2021 11:16:34 AM

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MICHAEL LLOYD
18256
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03/02/2021

DRAWING HISTORY

№	DATE	DESCRIPTION
01	03/02/2021	100% ISSUE FOR BID

PROJECT NAME

IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION

TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER

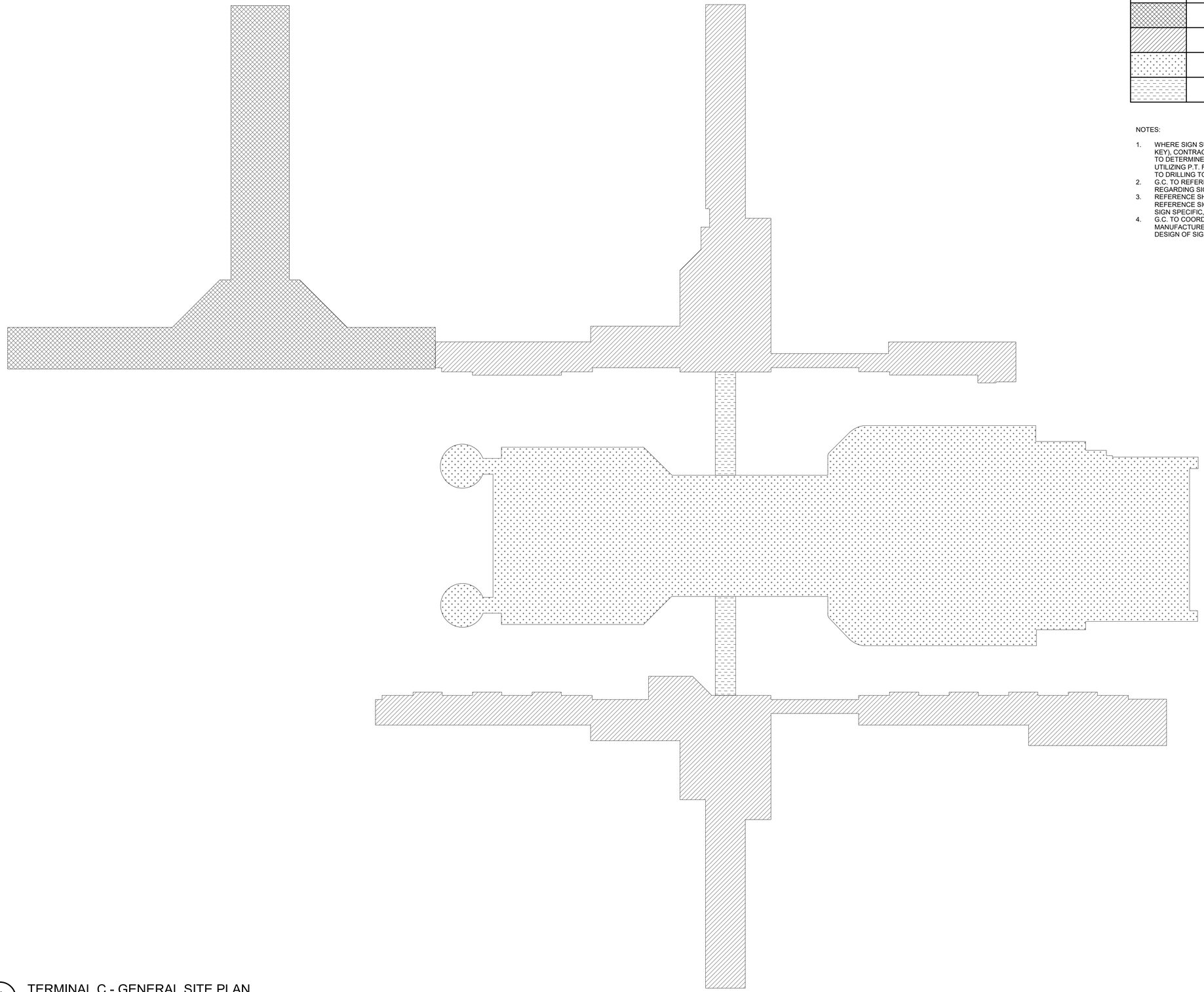
1004395

SHEET TITLE

SIGNAGE DETAILS & REGULATORY SIGNS

SHEET NUMBER

AG3.000



STRUCTURE TYPE KEY LEGEND		
PATTERN	CONSTRUCTION TYPE	REMARKS
	CONC W/ STEEL	CAST IN PLACE PAN SYSTEM WITH STEEL ROOF
	CONC	ONE WAY SLAB W/ PT REINF
	CONC	REINF SYSTEM VARIES PER LEVEL (PT REINF ON SOME LEVELS)
	STEEL	STEEL STRUCTURE W/ COMPOSITE DECK

NOTES:

1. WHERE SIGN SUPPORT IS TO BE ANCHORED TO CONC. (SEE PLAN KEY), CONTRACTOR TO COORDINATE WITH STRUCTURAL ENGINEER TO DETERMINE METHOD OF CONC. REINFORCEMENT. IF CONC. IS UTILIZING P.T. REINFORCEMENT, GPR TESTING IS REQUIRED PRIOR TO DRILLING TO AVOID CONFLICT WITH P.T. TENDONS.
2. G.C. TO REFERENCE ARCH DRAWINGS FOR ALL INFORMATION REGARDING SIGN LOCATION, SIGN TYPE, ETC.
3. REFERENCE SHEET S310 FOR TYP. STRUCTURAL DETAILS AND REFERENCE SIGN MANUFACTURER'S DRAWINGS FOR ALL OTHER, SIGN SPECIFIC, CONDITIONS.
4. G.C. TO COORDINATE DESIGN RESPONSIBILITY OF SIGNAGE MANUFACTURER AND NOTIFY ALL PARTIES IF THERE ARE GAPS IN DESIGN OF SIGN SUPPORT ELEMENTS.

1 TERMINAL C - GENERAL SITE PLAN
1" = 100'-0"

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STATE OF TEXAS
K. ELAINE ROGERS
65566
LICENSED
PROFESSIONAL ENGINEER
K. Elaine Rogers
03/02/21

DRAWING HISTORY

No.	DATE	DESCRIPTION
1	03/02/2021	ISSUE FOR BID

PROJECT NAME
IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION
TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER
1004395

SHEET TITLE
OVERALL SITE PLAN

SHEET NUMBER
S100

FILENAME: \\de-simone.local\Remote\HO\HRSE\Projects\H+R\2019 Jobs\19002 - IAH Terminal C Curbside Wayfinding\3-CAD\Revit Structure\19002_TERMINAL C GARAGE_R19.rvt
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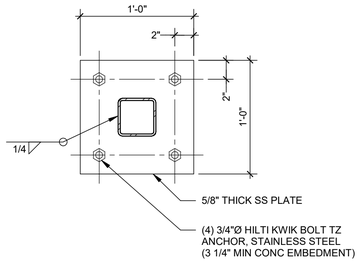
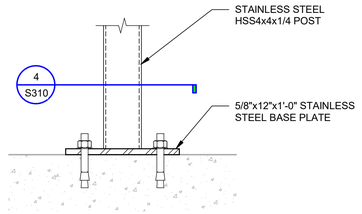
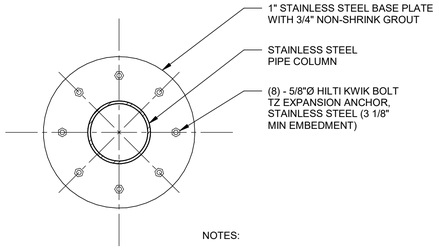
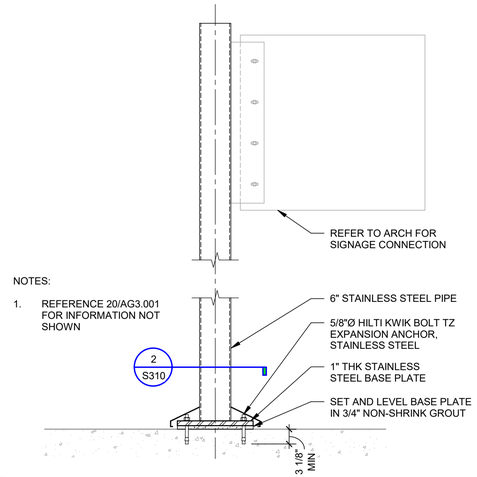






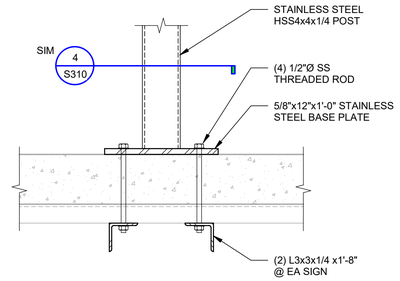
NOTES:

1. REFERENCE 6/AG3.002 FOR INFORMATION NOT SHOWN



4 SECTION
1 1/2" = 1'-0"

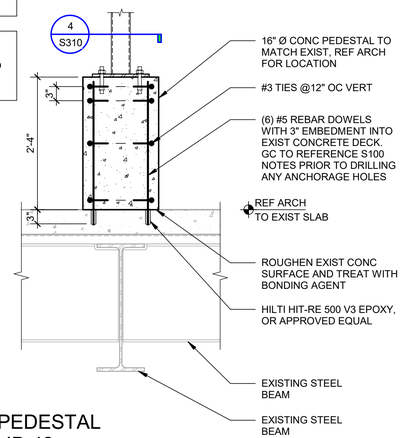
GC TO COORDINATE WATERPROOFING OF SLAB PENETRATION WITH ARCH



3 FLOOR MOUNTED FREE-STANDING GARAGE SIGN REF 5-DL.53 & 5-ID.42
1 1/2" = 1'-0"

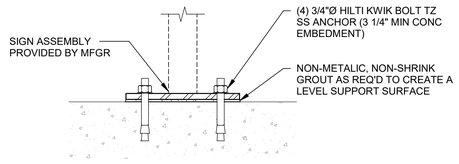
GC TO FIELD VERIFY BOLLARD DIMENSIONS, MATCH EXISTING

GC TO FIELD VERIFY ADEQUATE CONC THICKNESS PRIOR TO DRILLING ANCHORS, 3 1/4" MIN

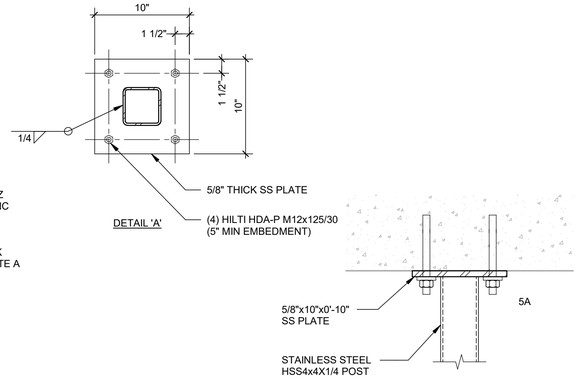


2 EXTERIOR POLE BASE PLATE
1 1/2" = 1'-0"

GC TO LOCATE PT TENDONS PRIOR TO DRILLING ANCHORS, REF S100 NOTES



1 EXTERIOR POLE MOUNTED SIGN ANCHORAGE
3/4" = 1'-0"



8 FLOOR MOUNTED FREE-STANDING GARAGE SIGN REF 5-DL.53 & 5-ID.43
1 1/2" = 1'-0"

7 SIGN PEDESTAL REF 5-ID.42
3/4" = 1'-0"

6 FLOOR MOUNTED DIRECTORY KIOSK ANCHORAGE
1 1/2" = 1'-0"

5 EXTERIOR HANGING SIGN ANCHORAGE REF 3-ID.16
1 1/2" = 1'-0"

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STATE OF TEXAS
K. ELAINE ROGERS
65566
REGISTERED
PROFESSIONAL ENGINEER
03/02/21

DRAWING HISTORY

No.	DATE	DESCRIPTION
1	03/02/2021	ISSUE FOR BID

PROJECT NAME
IAH TERMINAL C GARAGE SIGNAGE & WAYFINDING

PROJECT LOCATION
TERMINAL C
3500 NORTH
TERMINAL RD.
HOUSTON, TX 77032

PROJECT NUMBER
1004395

SHEET TITLE
DETAILS

SHEET NUMBER
S310