

Kemps Creek Logistics Park Stage 2 SSDA Report Landscape Concept October 2023



Landscape Masterplan

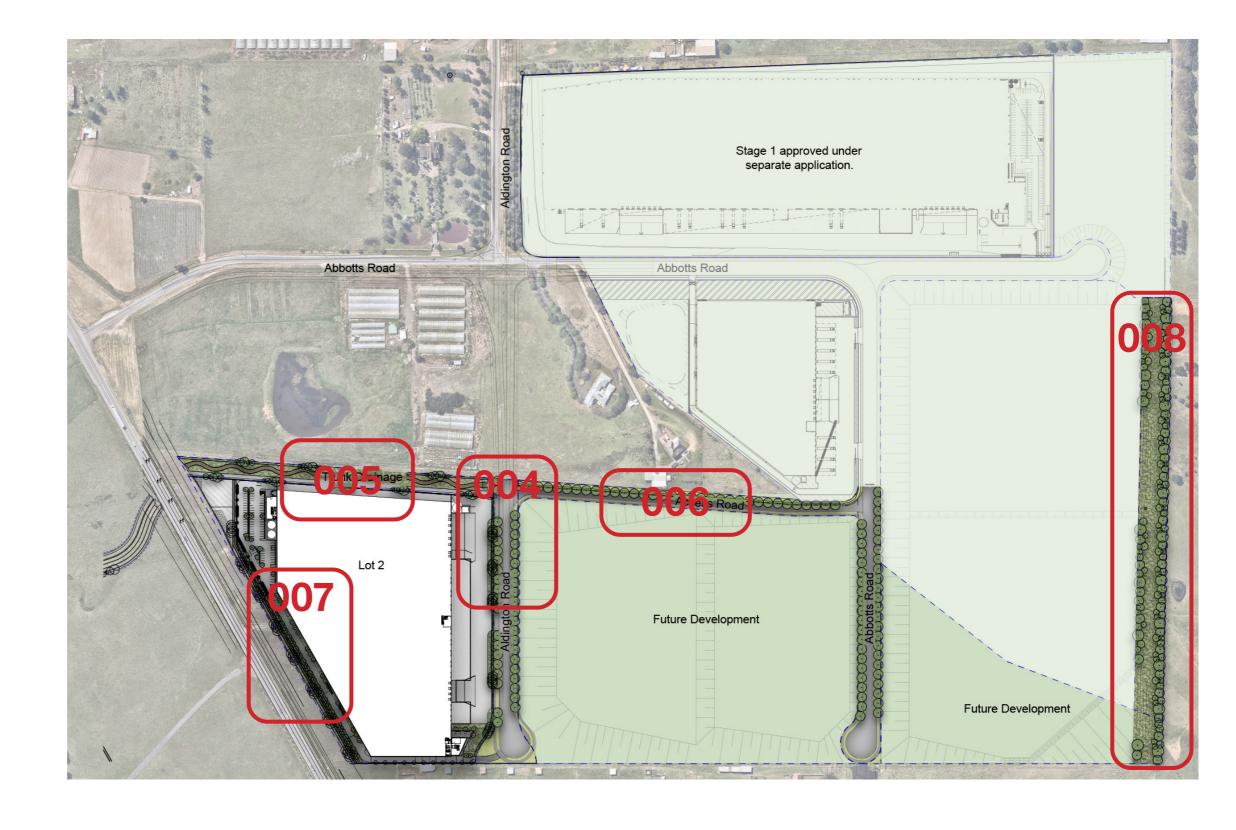
The landscape concept masterplan demonstrates the vision for the Kemps Creek Logistics Park Stage 2.

This Masterplan report is to be read with other consultants report including civil, and architectural.





Landscape Areas



004 Estate Road005 Trunk Drainage

006 Access Road

007 Mamre Road Frontage

008 Eastern Boundary





Estate Road

The Estate roads will feature street tree planting to both sides. A turf verge between the foothpath and kerb allows for groups of trees.

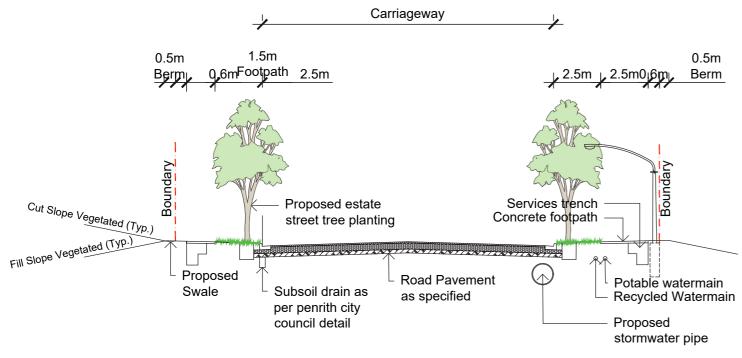
Proposed street tree spcies are Corymbia maculata at 100L pot size.



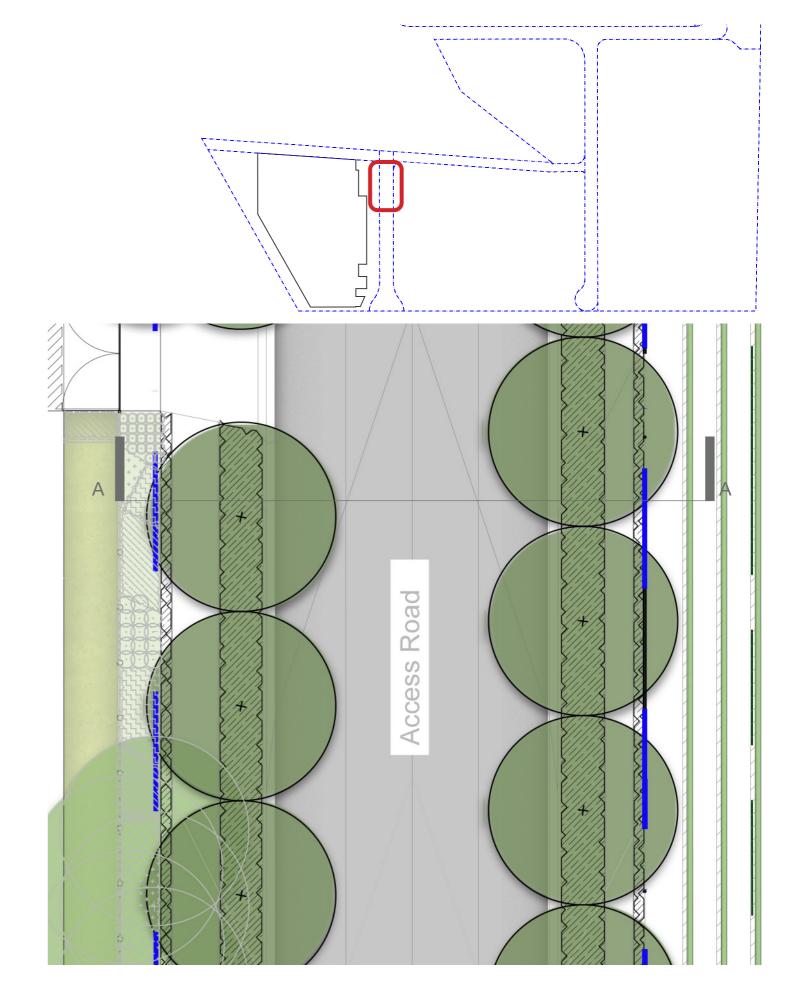


Street tree planting

Corymbia maculata











Trunk Drainage

The trunk drainage system to civil design will incorporate complementary landscaping on the base and embankments. The outer embankment canopy trees are proposed throughout.



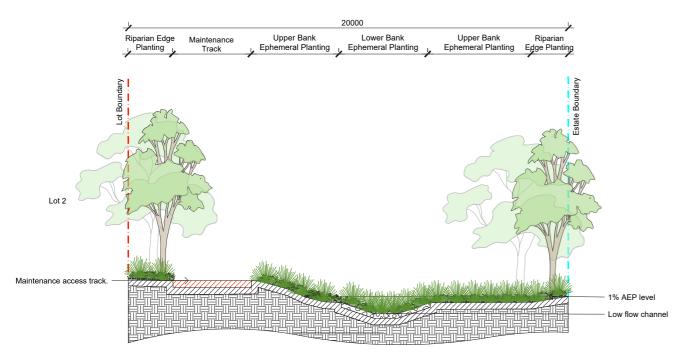




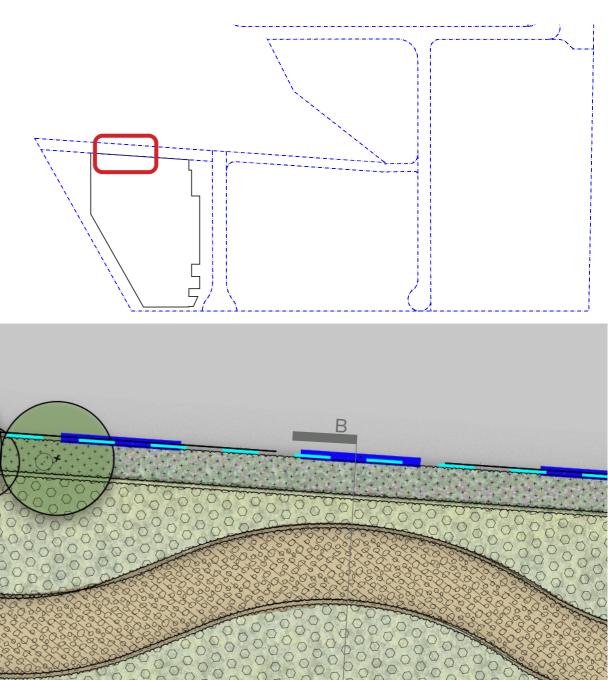
Riparian edge tree planting

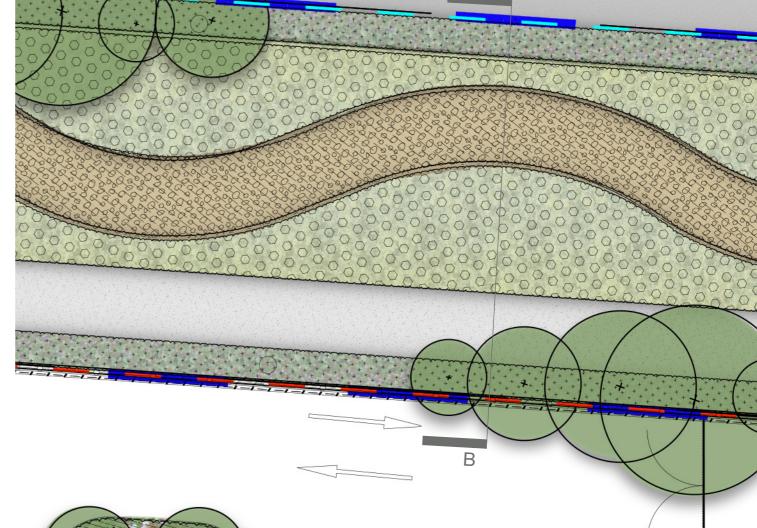


Rock lined Lower Bank Ephemeral planting



Section BB







Access Road

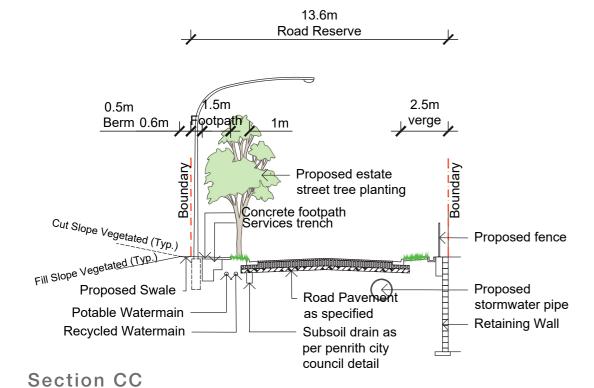
The Access Road will feature street tree planting to both sides. A turf verge between the foothpath and kerb allows for groups of trees.

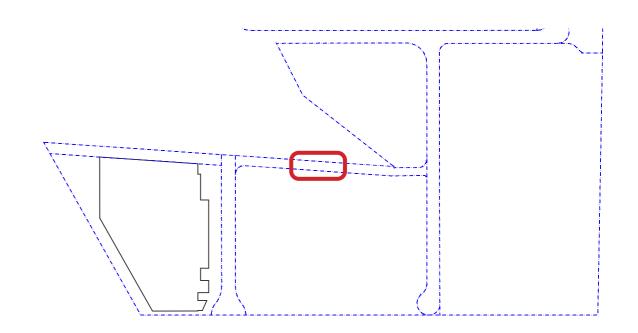
Proposed street tree spcies are Corymbia maculata at 100L pot size.

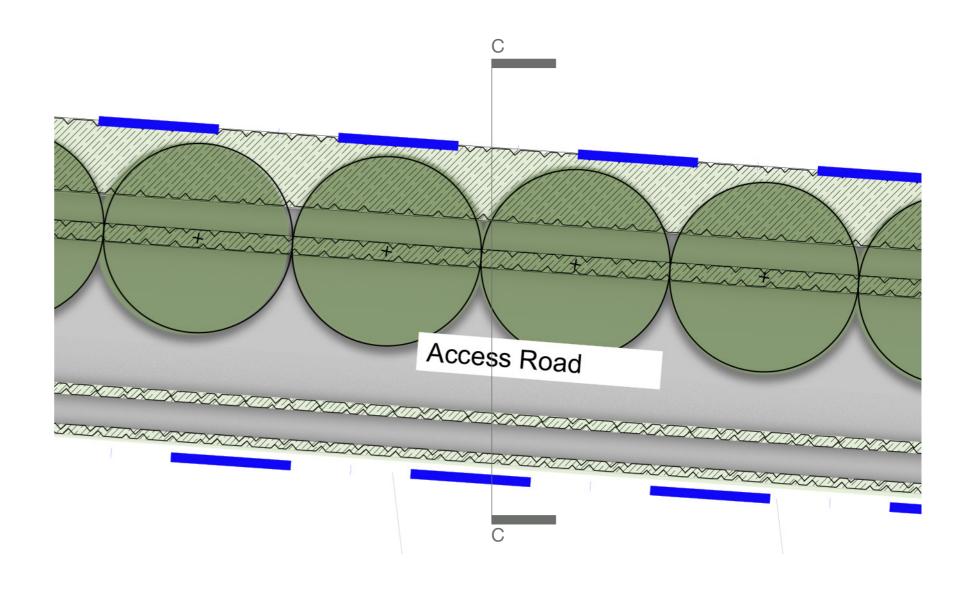


Street tree planting

Stree tree planting









Mamre Road Frontage

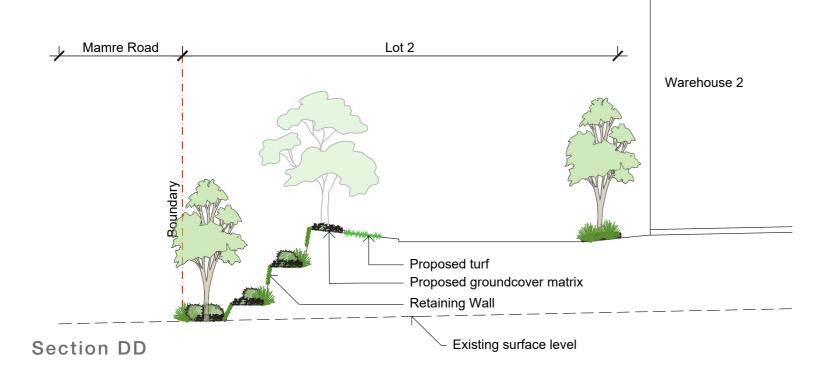
The Mamre Road Frontage features a series of retaining walls to Lot 2. Landscaping is proposed within the terraced retaining wall tiers. A mix of shrubs, grasses and grouncover planiting including cascading planting is proposed of screen the faces of the walls.

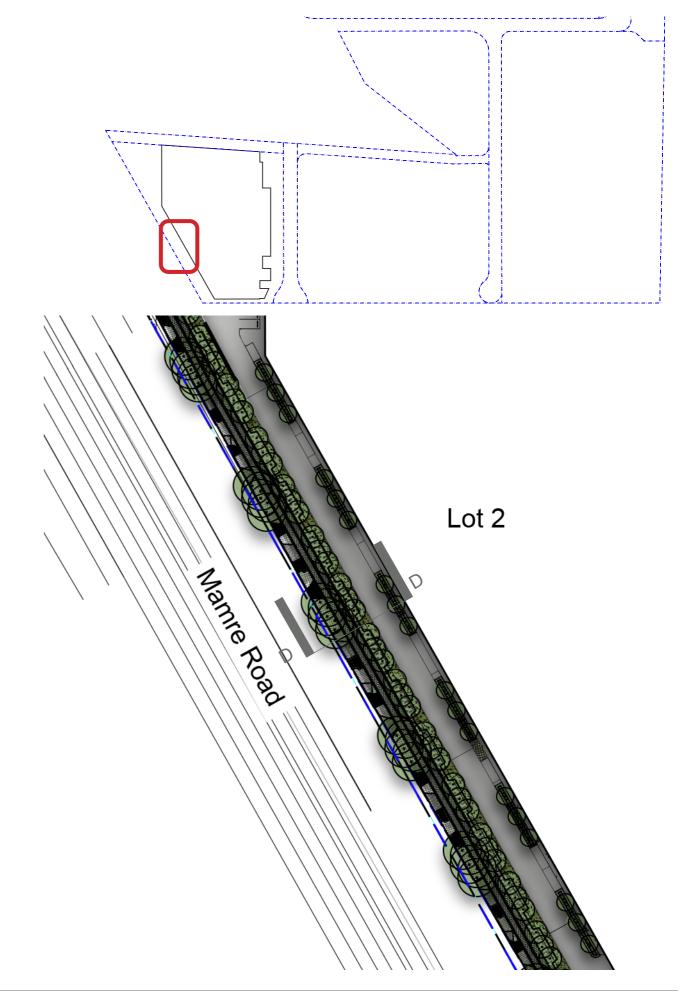




Cascading plants to top of retaining walls

Landscaping to tiers of retaining walls









Eastern Boundary

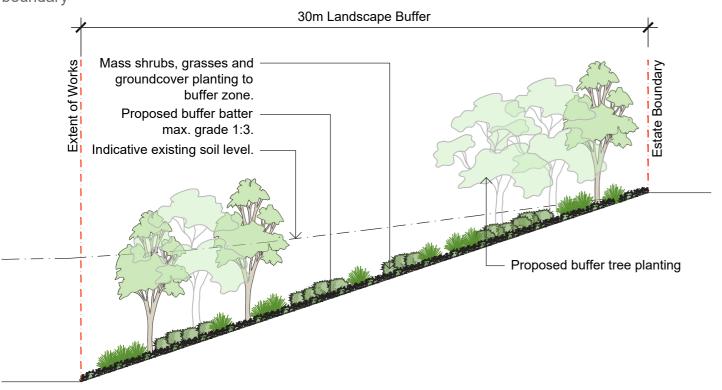
The eastern boundary will be planted with massed grasses and groundcovers. Canopy trees in groups are proposed along the boundary within the landscaped set back. These trees will provide screening and canopy cover to the estate.

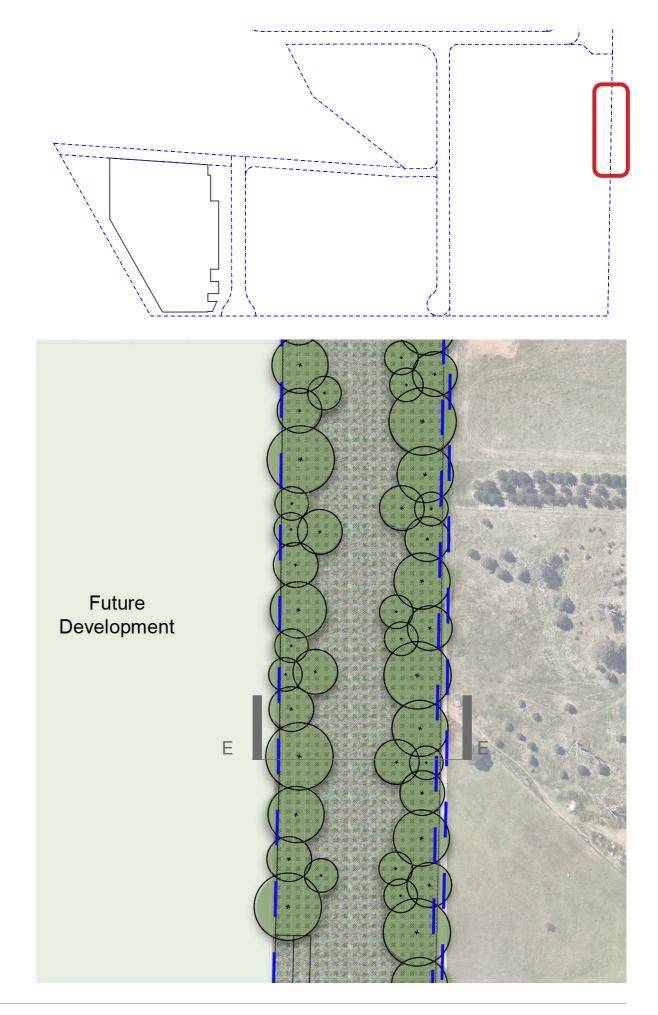




Native canopy tree screening to boundary

Boundary planting







Section EE



Indicative Plant Schedule

Proposed planting shall be a mixture of native and exotic species primarily chosen to be low maintenance and suitable for the local growing conditions.

Proposed trees will be a combination of both evergreen and deciduous species, with deciduous positioned to allow for solar access in the winter and shade in the summer.

Street Trees Corymbia maculata	Spotted Gum	20 x 8
Trees		
Eucalyptus moluccana	Grey Box	20 x 8
Eucalyptus tereticornis	Forest Red Gum	30 x .8
Lagerstroemia indica	Crepe Myrtle	8 x 4m
Magnolia 'Little Gem'		4 x 2.5m
Melaleuca decora	Feather Honeymyrtle	12 x 5m
Melaleuca styphelioides	Prickly Paperbark	10 x 4m
Shrubs		
Carissa macrocarpa 'Desert Star'	Natal Plum	2 x 1m
Callistemon 'Endevour'	Bottlebrush	2.5 x 2.5
Callistemon viminalis 'Little John'	Little John Bottlebrush	.8 x 8.
Correa alba	White Correa	1 x 1m
Loropetalum 'Plum Gorgeous'		1.5 x 2m
Melaleuca 'Claret Tops'	Honey Myrtle	1 x 1m
Raphiolepis 'Oriental Pearl'	Indian Hawthrone	.8 x 1m
Westringia sp	Coastal Rosemary	1.2 x 1.2
Kalanchoe 'Silver Spoons'		1.2 x 1.2m
Grasses and Groundcovers		
Adenanthos cuneatus 'Coral Carpet'	Jug Flower	.2 x 1.5m
Carpobrotus glaucescens	Pigface	.3 x 2m
Blue Fescue	Festuca glauca	.4 x .4
Gazania tomentosa	Silver Leaf Gazania	.1 x 1
Grevillea 'Poorinda Royal Mantle'		.1 x 1m
Hardenbergia violacea	Purple Coral Pea	.2 x 3m
Hibbertia scandens		.3 x 1m
Liriope 'Evergreen Giant'		.6 x .6
Lomandra 'Tanika'	Tanika Mat-Rush	.6 x .6
Myoporum parvifolium	Creeping Boobialla	
Pennisetum Rubrum	Fountain Grass	.9 x .6
Society Garlic	Tulbaghia violacea	.3 x.3









Magnolia 'Little Gem'









Carpobrotus glaucescens

Correa alba

Kalanchoe 'Silver Spoons'









Liriope 'Evergreen Giant'

Hardenbergia violacea

Westringia sp