

## **PLANT SCHEDULE**

TANICAL NAME	COMMON NAME	HEIGHT (m)	SPREAD (m)	POT SIZE	RATE (per m2)	QUANTITY
posed specimen plants						
istemon 'Kings Park Special'	Bottlebrush	3	3	25L	As Shown	12
aleuca styphelioides	Prickly Paperbark	5	4	25L	As Shown	8
4A - groundcovers mix sun					Area =	107.6 sq.m
4A - groundcovers mix sun plex semibaccata	Australian Saltbush, Berry Sal	0.225	1.5	140mm	Area =	107.6 sq.m 36
	Australian Saltbush, Berry Sal Little John Bottle Brush	0.225 0.9	1.5 0.9	140mm 140mm	Area = 2 2	
olex semibaccata	, , ,				Area = 2 2 2 2	36
olex semibaccata istemon 'Little John'	Little John Bottle Brush	0.9	0.9	140mm	2 2	36 36
olex semibaccata istemon 'Little John' villea rosmarinifolia Crimson Villea	Little John Bottle Brush Rosemary Grevillea, H16	0.9 0.8	0.9 0.8	140mm 140mm	2 2	36 36 36

## **Proposed Specimen Planting**



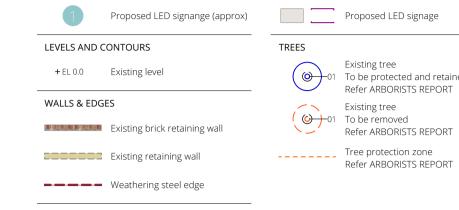












Pedestrian underpass to station

Retaining wall brick & concrete

Existing concrete pavement

PM4A - groundcovers mix sun

Existing vegetation retained

FURNITURE AND FITTINGS

Existing light post

RAILS AND FENCING

Legend

BOUNADARIES

—⊫——⊫— Landscape management area

--- Structure below

— Structure above

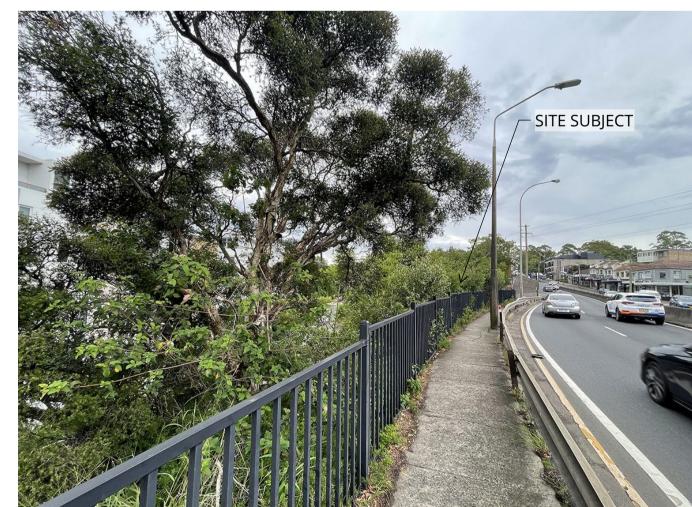
**EXISTING ELEMENTS** 

---- Existing pedestrian railing Tubular (Mono-wils) safety barrier

<b>EXISTING</b>	TREE SCHEDULE							
Tree Number	Latin Name	Common Name	Height (m)	Spread (m)	Calc DBH (cm)	TPZ radius (m)	Defects/ Comments	Category
	Cinnamomum camphora	Camphor Laurel	3	2	20	2	Area heavily vegetated with weed species	ZZ
T002	Melaleuca styphelioides	Prickly-leaved Tea Tree	5	5	200	2.4	NII	Z
T003	Melaleuca styphelioides	Prickly-leaved Tea Tree	6	8	300	3.6	NII	Α



AVON ROAD LOOKING NORTH TOWARDS THE SUBJECT SITE FROM BELOW.



PACIFIC HIGHWAY FOOTPATH LOOKING WEST TOWARDS THE SUBJECT SITE.



PACIFIC HIGHWAY FOOTPATH LOOKING WEST TOWARDS THE SUBJECT SITE.

## LANDSCAPE MANAGEMENT AREA NOTES:

- 1. PREPARE SAFE WORKING METHOD STATEMENT TO APPROVAL OF PRINCIPAL'S REPRESENTATIVE
- 2. REMOVE/SPRAY OUT WEEDS (LIGUSTRUM, OLIVE, LANTANA, ASPARAGUS FERN ETC) 3. ADD SOIL CONDITIONER SUCH AS BOTANY HUMUS MIX TO DISTURDED AND BARE AREAS AND TURN IN TO THE SOIL
- 4. PIN DOWN JUTE NETTING OVER EXPOSED SOIL AREAS
- 5. MAKE SLITS IN JUTE NETTING AND INSTALL TUBESTOCK AT RATE SPECIFIED. WATER-IN.
- 6. INSTALL MULCH LAYER, 50MM THICK, BEING CAREFUL NOT TO BURY PLANTS 7. REGULARLY MAINTAIN AREA (IE. WEEKLY) FOR DURATION AGREED WITH PRINCIPAL'S
- REPRESENTATIVE (NOT LESS THAN 3 MONTHS) 8. REFER SK.02 FOR LANDSCAPE DETAILS
- 9. TO BE READ IN CONJUNCTION WITH ARBORIST REPORT (NATURALLY TREES, FEB 2023) AND STATEMENT OF ENVIRONMENTAL EFFECTS (KEYLAN CONSULTING, NOV 2022).

Should any plant species not be available at the time of plant ordering, it should be brought to

4 Pool fencing and gates are to be designed and constructed in accordance with AS1926.

5 All planting and turf areas are to be irrigated.

6 All planting areas are to be mulched as specified.

7 Tree species are to be sourced in accordance with AS2303 and to the minimum pot sizes shown.

## NOT FOR CONSTRUCTION

**L.SK.01** 

SD52823

27/6/2023

1:200

Landscape Management Plan

DRAFT

LED Signage

Pacififc Highway, Pymble NSW

Sydney Trains c/- JCDecaux

DRAWN BY CHECKED BY

**Consultant Type** 

CONSULTANTS

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**JCDecaux** 



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