## **MOSS VALE ROAD - SOUTH URA 49 HOCKEYS LANE RESIDENTIAL SUBDIVISION**

## DA LANDSCAPE PACKAGE

prepared by AYLING AND DRURY

October 2024



#### DRAWING SCHEDULE

DA-01	COVER SHEET	DA-04	DETAIL PLAN 2	DA-07	OPEN SPACE PLAN
DA-02	LANDSCAPE PLAN	DA-05	DETAIL PLAN 3	DA-08	DETAIL PLAN 5
DA-03	DETAIL PLAN 1	DA-06	DETAIL PLAN 4	DA-09	LANDSCAPE SECTIONS 1
				DA-10	LANDSCAPE SECTIONS 2

ayling drury landscape architecture

			SUBTOTAL	75		
BOULEVARD STREET TREE						
Lophostemon confertus (Lc)	Brush Box	200L	10 x 7	43		
			SUBTOTAL	43		
LOCAL STREET TREE						
Tristaniopsis laurina 'Luscious' (TI)	Water Gum	200L	8 x 5	112		
Glochidion ferdinandi (Gf)	Cheese Tree	200L	8 x 6	258		
Syzygium luehmannii (SI)	Lilly Pilly	200L	6 x 4	25		
Elaeocarpus eumundi (Ee)	Eumundi Quandong	200L	8 x 6	38		
			SUBTOTAL	433		
MAIN ROAD STREET TREE						
Ceratopetalum gummiferum (Cg)	NSW Christmas Bush	45 L	6 x 3	68		
			SUBTOTAL	68		
			TOTAL	619		
PLANT MIX A: VERGE, MEDIAN AI	ND ROUNDABOUT UNDERS	TOREY PLANTING (12	00m2)			
Lomandra tanika (4 per m2)	Tanika	Viro Tube	0.8 x 0.8	2400		
Westringia 'Mundi' (2 per m2)	Coastal Rosemary Mundi	Tube	0.5 x 1.5	1200		
			TOTAL	3600		
			<b>GRAND TOTAL</b>	4219		
NAME AND DESCRIPTIONS	ON FOR OOR OWN		221 25 (0 10 10 10 1			
PLANT MIX B: RIPARIAN VEGETATI						
NOTE: Indicative plant list only. Fin	al species / quantities in acc	cordance with future \	egtation Manageme/	nt Plan		
AQUATIC	SHRL	IBS				
Baumea articulata - Jointed Twig-re	ush Acaci	Acacia falcata - Hickory Wattle				

COMMONNAME

Spotted Gum

Bolboschoenus fluviatilis - Marsh Club-rush Cyncnogeton procerum - Water Ribbons Shoenoplectus validus - River Club-rush Triglochin procera - Water Ribbons Eleocharis acuta Ficinia nodosa Juncus usitatus

PLANT SCHEDULE

COLLECTOR STREET TREE

Corymbia maculata (Cm)

BOTANICAL NAME

Phragmites australis RIPARIAN UNDERSTOREY Carex appressa - Tall Sedge Poa labillardieri - Tussock

Cymbopogan refractus - Barbed wire grass Dianella revoluta - Blueberry Lily Dichondra repens - Kidney Weed Entolasia stricta - Wiry Panic Imperata cylindrica - Blady Grass Lomandra longifolia - Mat-rush Lomandra multiflora - Flowered Mat-rush Microlaena stipoides - Rice flower grass Oplismenus imbecillis - Creeping Bear Grass Pratia purpurascens - Whiteroot Themeda triandra - Kangaroo Grass

Breynia oblongifolia - Breynia Bursaria spinosa - Blackthorn Callistemon salignus - Pinktips Indigofera australis - Australian Indigo Hakea sericea - Needlebush Leptospermum polygalifolium - Tantoon Livistona australis - Cabbage Palm

MATURE SIZE (H x

15 x 10

POT SIZE (mm)

OTY

75

Ozothamnus diosmifolius - Rice Flower Pittosporum multiflorum - Orange Thorn Pittosporum revolutum - Yellow Pittosporum

TREES Corymbia maculata - Spotted Gum Glochidion ferdinandi - Cheese tree Eucalyptus eugeniodes - Thin-leaved Stringybark Eucalytpus paniculata - Grey Ironbark Syncarpia glomulifera - Turpentine Toona ciliata - Red Cedar





Syzygium luehmannii









Elaeocarpus eumundi

Westringia 'Mundi'

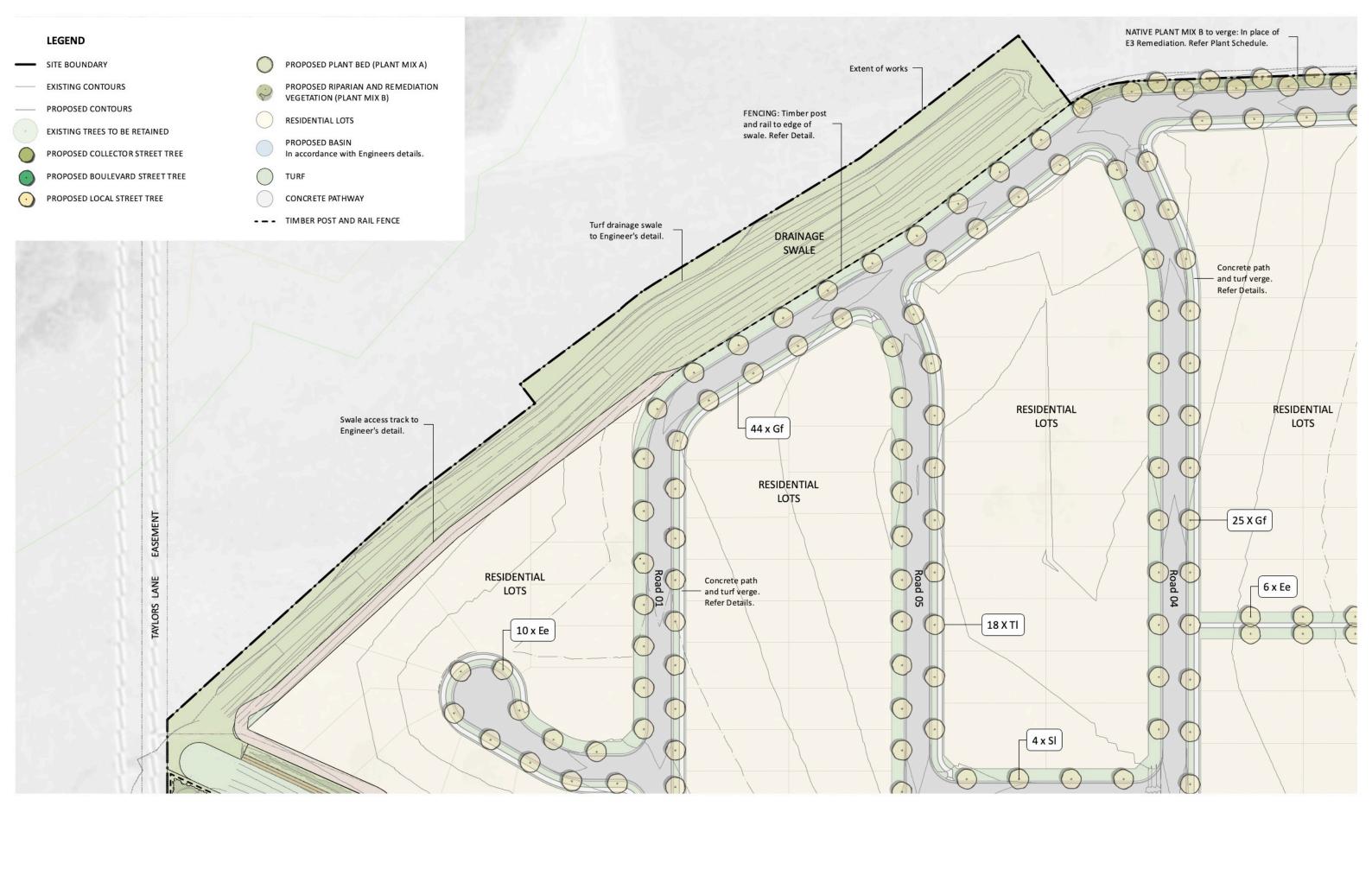
Newquest Property (Newpro 23 Pty Ltd)

Glochidion ferdinandi

AD2102

**COVER SHEET &** PLANT SCHEDULE 30 Oct 2024



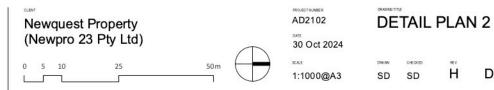




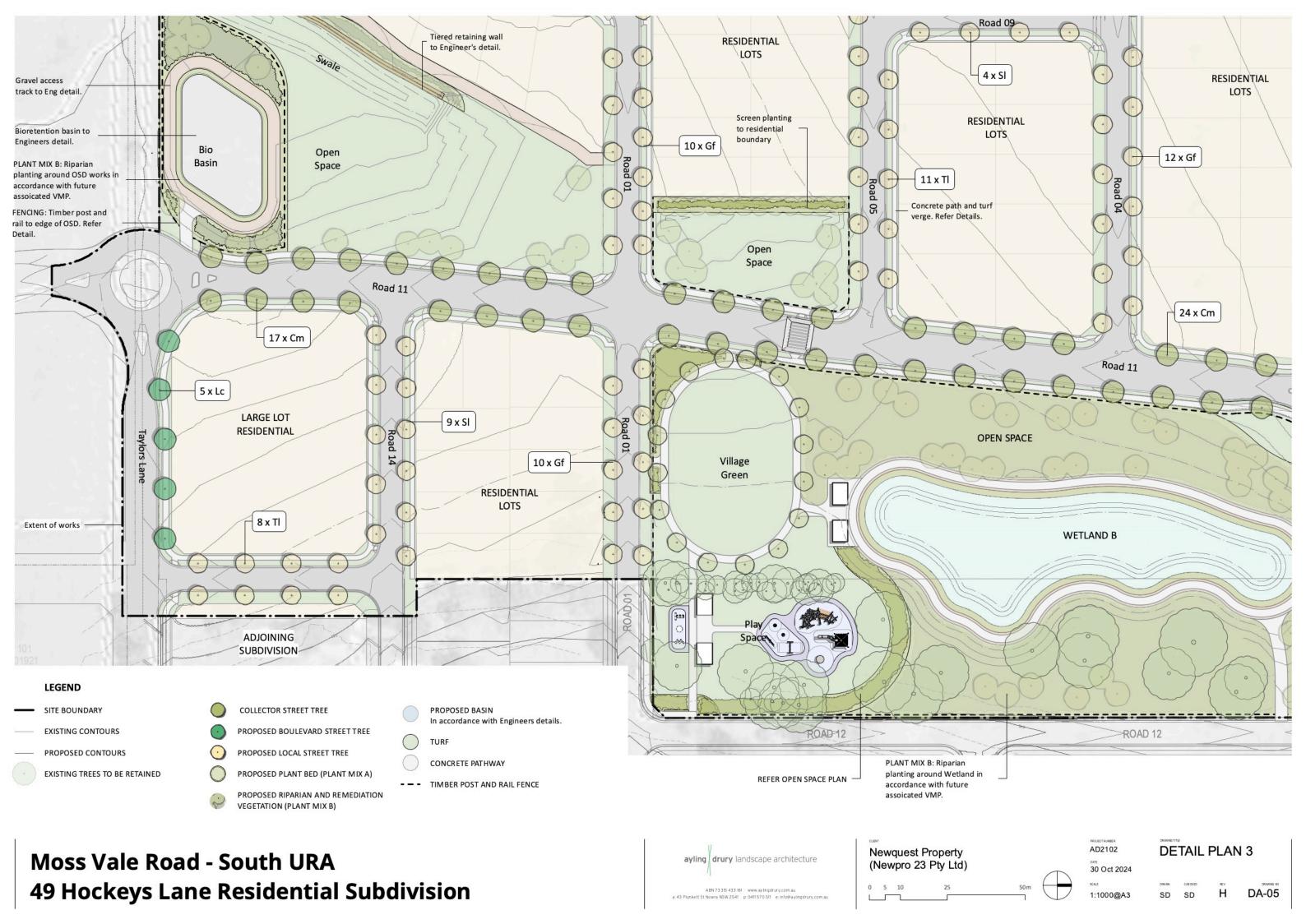








**DA-04** 





Moss Vale Road - South URA 49 Hockeys Lane Residential Subdivision

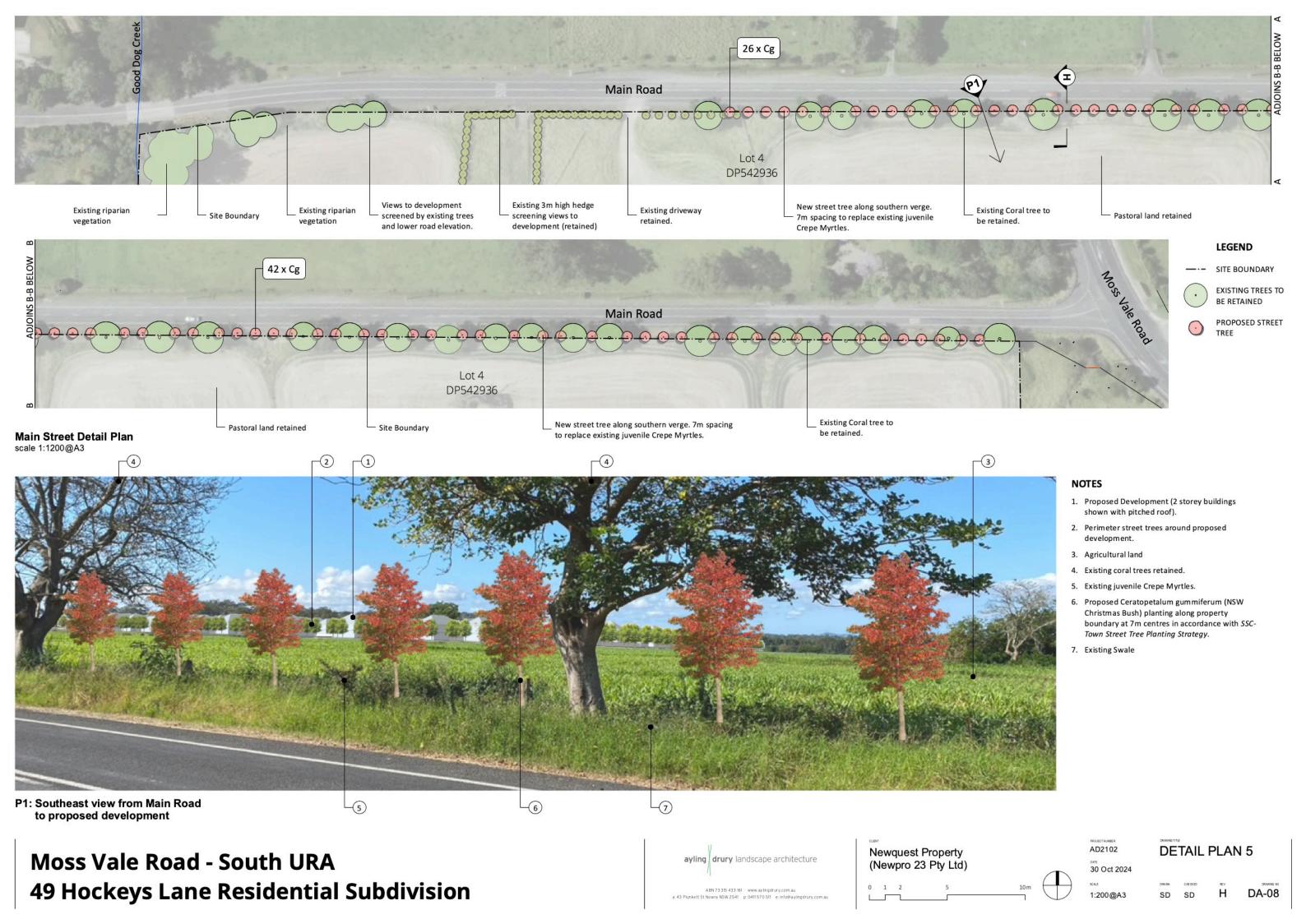




### DETAIL PLAN 4

**DA-06** 



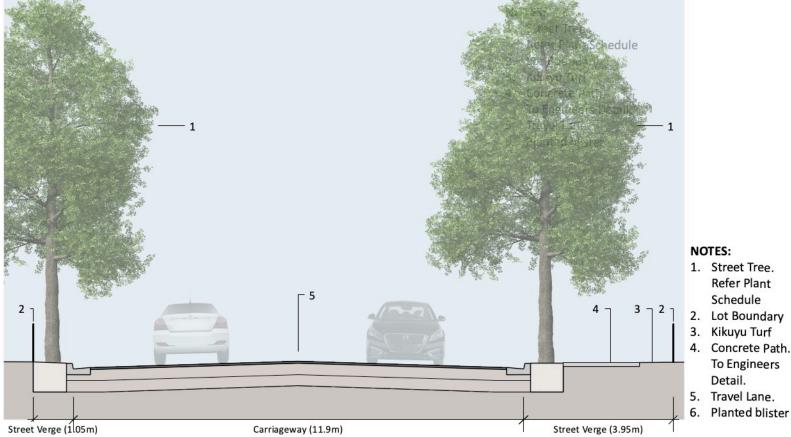




Street Verge (3.35m) Carriageway (12.5m) Street Verge (3.05m)

Typical Section C - Tree-lined Boulevard (18.9m wide)

**Moss Vale Road - South URA 49 Hockeys Lane Residential Subdivision** 



### Typical Section D - Collector Road Fronting Open Space (16.9m wide)

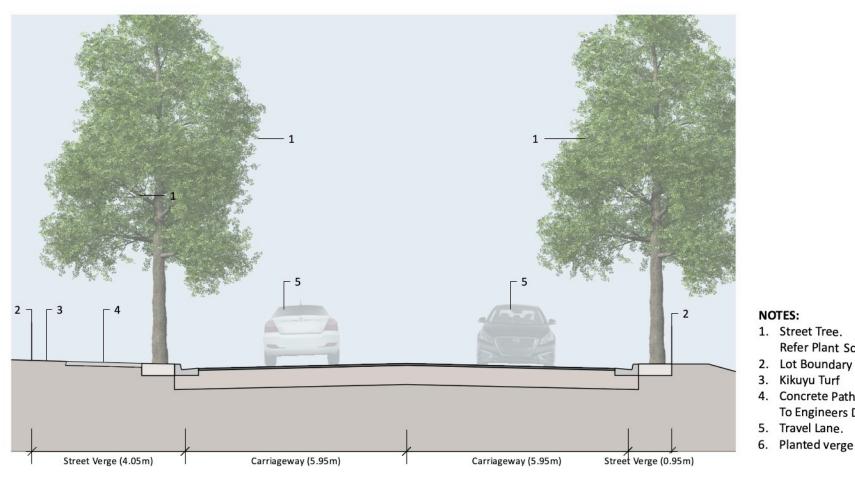
Carriageway (11.9m)

AD2102 **LANDSCAPE Newquest Property** ayling drury landscape architecture (Newpro 23 Pty Ltd) **SECTIONS 1** 30 Oct 2024 DA-09

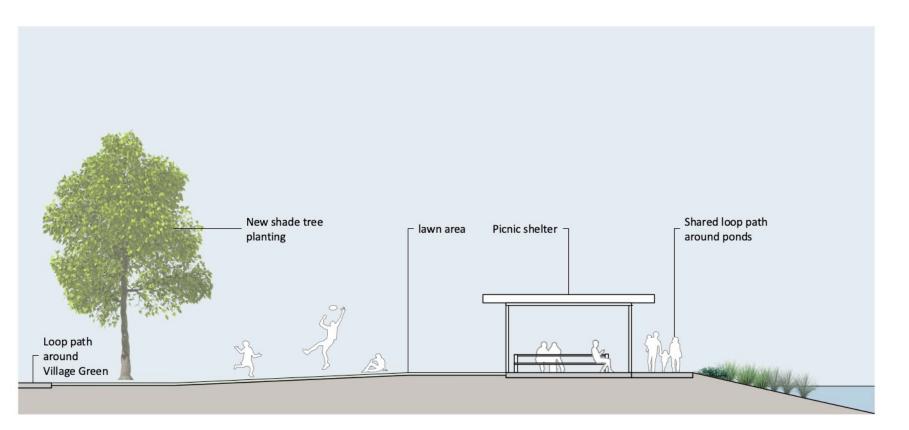
Refer Plant Schedule

To Engineers Detail.

Street Verge (3.95m)

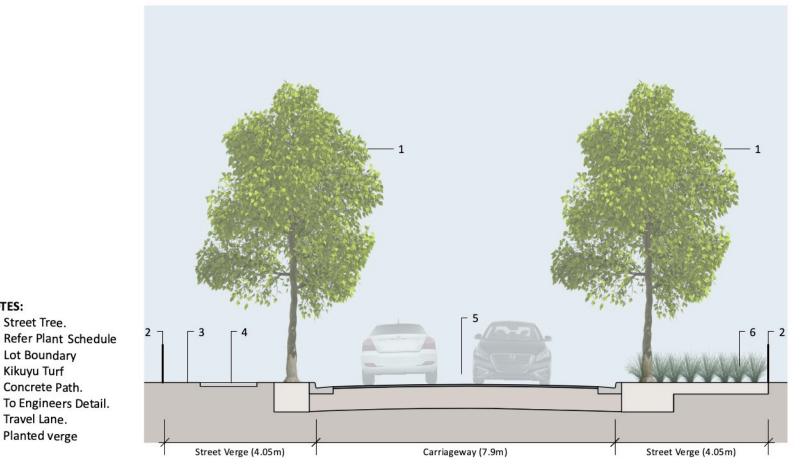


Typical Section E - Collector Road (16.9m wide)



Typical Section G - Open Space Picnic Shelters and OSD scale 1:150

# **Moss Vale Road - South URA 49 Hockeys Lane Residential Subdivision**



Typical Section F - Local Street (16m wide) with Verge Planting

NOTES:

4. Concrete Path.

5. Travel Lane. 6. Planted verge

To Engineers Detail.

- 1. Existing coral trees retained.
- 2. Existing juvenile Crepe Myrtles.
- 3. Proposed Ceratopetalum gummiferum (NSW Christmas Bush) planting along property boundary at 7m centres in accordance with SSC- Town Street Tree Planting Strategy.
- Existing Swale

4. Property Boundary

Existing Verge (southern side) Existing Main Road Carriageway **Existing Verge** 

**Typical Section H - Main Road LandscapeTreatment** scale 1:100

