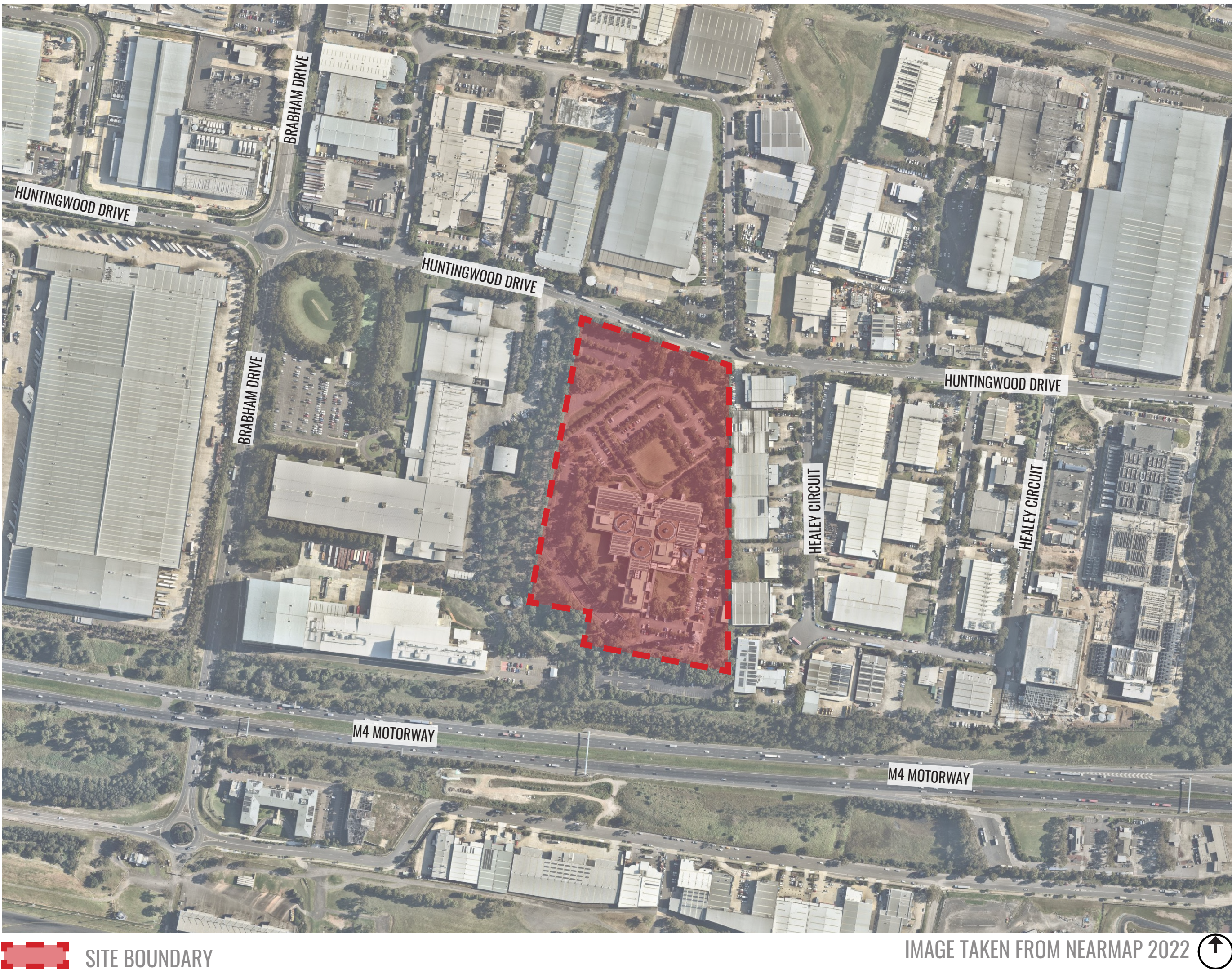


51 Huntingwood Drive, Huntingwood, NSW, 2148

Landscape Documentation for Modification 1 to SSD-41589232



Drawing Register

Dwg No.	Drawing Name
SSD-00	Landscape Cover Sheet
SSD-01	Landscape Masterplan
SSD-02	Landscape Detail Plan 1
SSD-03	Landscape Detail Plan 2
SSD-04	Landscape Detail Plan 3
SSD-05	Landscape Detail Plan 4
SSD-06	Landscape Sections - Sheet 1
SSD-06a	Landscape Sections - Sheet 2
SSD-07	Specifications & Details
SSD-08	Plant Schedule & Imagery
SSD-09	Design Approach



SITE PLAN

Drawing Title:
Landscape Cover Sheet
DWG No: **SSD-00**

GEOSCAPES
LANDSCAPE ARCHITECTS
Suite 303, 8 Help St, Chatswood NSW 2067 Ph. (02) 9411 1485
www.geoscapes.com.au
ABN 84 620 205 781 ACN 620 205 781

Architect:
Greenbox

Scale:	Date:	Job Number:	North:	Revision	FOR MOD1 (NOT FOR CONSTRUCTION)			
N/A	22.04.26	220228		Rev	Date	Description	Drawn	Checked
Project:	51, Huntingwood Drive Huntingwood, NSW 2148			1	07.11.24	FOR MOD1	KC	BG
				2	13.11.25	FOR MOD1	KC	BG
				3	22.04.26	FOR MOD1	KC	BG

OSD basin to be planted with water tolerant native grasses such as *Ficinia nodosa*, *Juncus usitatus*, and *Lomandra longifolia*.

Mix of Cumberland Plain Woodland trees and understorey planting to include species such as *Acacia parramattensis*, *Eucalyptus crebra* and *Eucalyptus tereticornis*.

3m wide compacted recycled road base to both sides of 2.5m high welded mesh anticlimb security fence.

Tree planting to include *Acacia implexa* and *Syzygium paniculatum*

Landscape Calculations

Site Area: 90, 172.8 m2

Landscape Area: 11,270m2 (12.5% of site area)

Trees to be retained: 123

Proposed trees: 484

Total Trees: 607

Canopy Cover (existing + proposed): 7147m2 (7.9% of site area)

RIPARIAN CORRIDOR & M4

All trees to be maintained clear of 3m sterile zone.

GIS +CR

PUMP ROOM

WATER TANKS

Existing trees to be retained.

0.26 ha of area dedicated to PCT 850/ CPW planting

All area within 7.5m setback to be landscaped

CARPARK

SUB

ROAD ACCESS

PROPOSED DATA CENTRE

ROAD ACCESS

3m wide compacted recycled road base to both sides of 2.5m high welded mesh anticlimb security fence.

WATER TANKS

Tree planting to provide shade to car parking. Species such as *Eucalyptus scoparia* and *Eucalyptus maculata*

No trees proposed in location of crane pad

CARPARK

FIRE SERVICES

EMERGENCY ACCESS

INGROUND RWT

OSD

CARPARK

ENTRY

GUARD

EXIT

Existing trees to be retained to help provide visual mitigation from Huntingwood Drive.

HUNTINGWOOD DRIVE

LEGEND

- 1.8m HIGH CHAIN LINK FENCE
- 2.5m HIGH WELDED MESH ANTICLIMB FENCE
- SITE BOUNDARY
- 7.5M SETBACK
- EXTENT OF AREA DEDICATED TO PCT 850/ CPW PLANTING

Drawing Title:

Landscape Masterplan

DWG No:

SSD-01

GEOSCAPES
LANDSCAPE ARCHITECTS

Suite 303, 8 Help St, Chatswood NSW 2067 Ph. (02) 9411 1485
www.geoscapes.com.au
ABN 84 620 205 781 ACN 620 205 781

Architect:

Greenbox

Scale:

1:600 @ A1
1:1200 @ A3

Date:

22.04.26

Job Number:

220228

North:



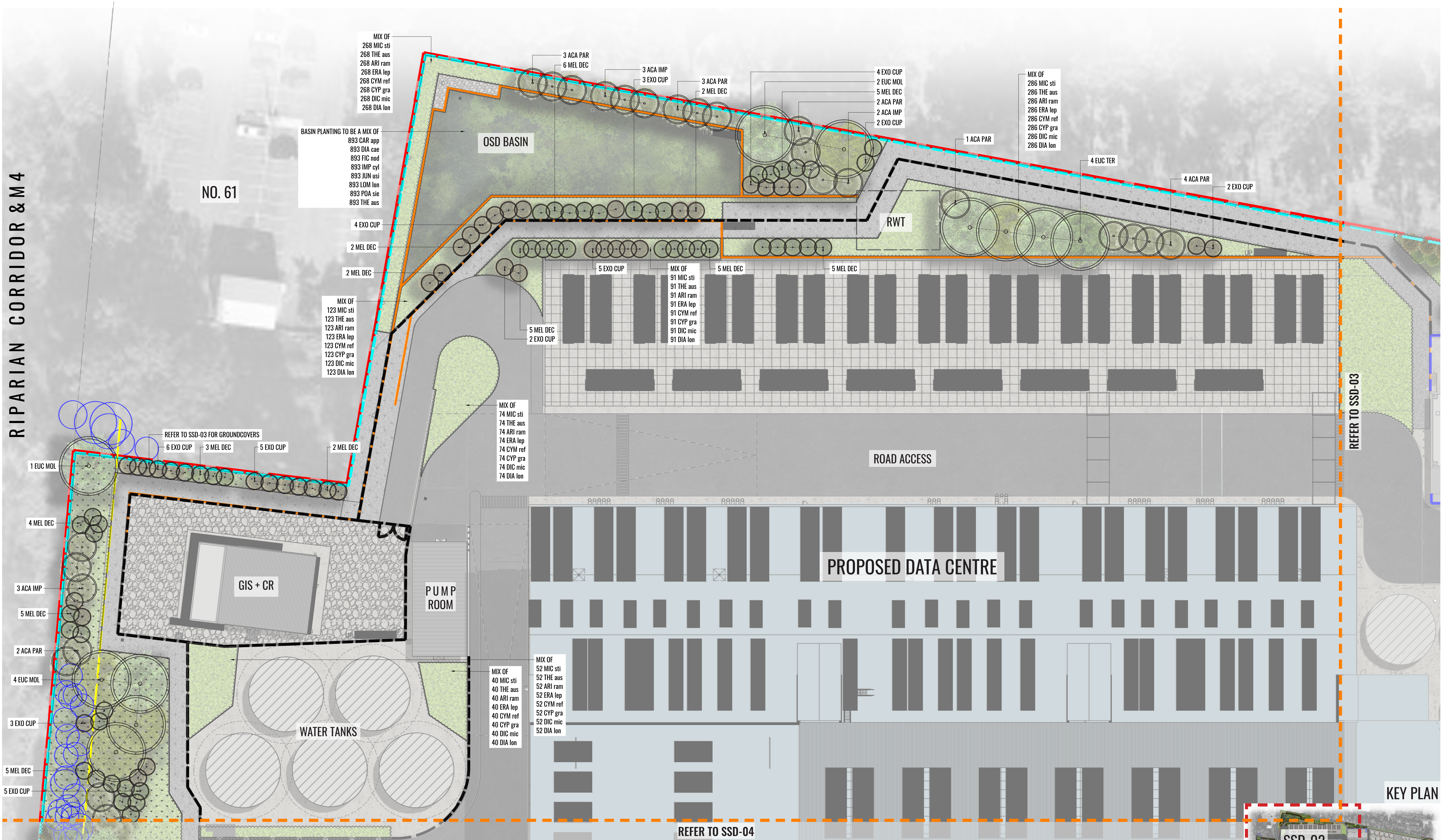
Revision

FOR MOD1 (NOT FOR CONSTRUCTION)

Rev	Date	Description	Drawn	Checked
1	07.11.24	FOR MOD1	KC	BG
2	13.11.25	FOR MOD1	KC	BG
3	22.04.26	FOR MOD1	KC	BG

Project:

51, Huntingwood Drive
Huntingwood, NSW 2148



Drawing Title:
Landscape Detail Plan 1
DWG No:

SSD-02

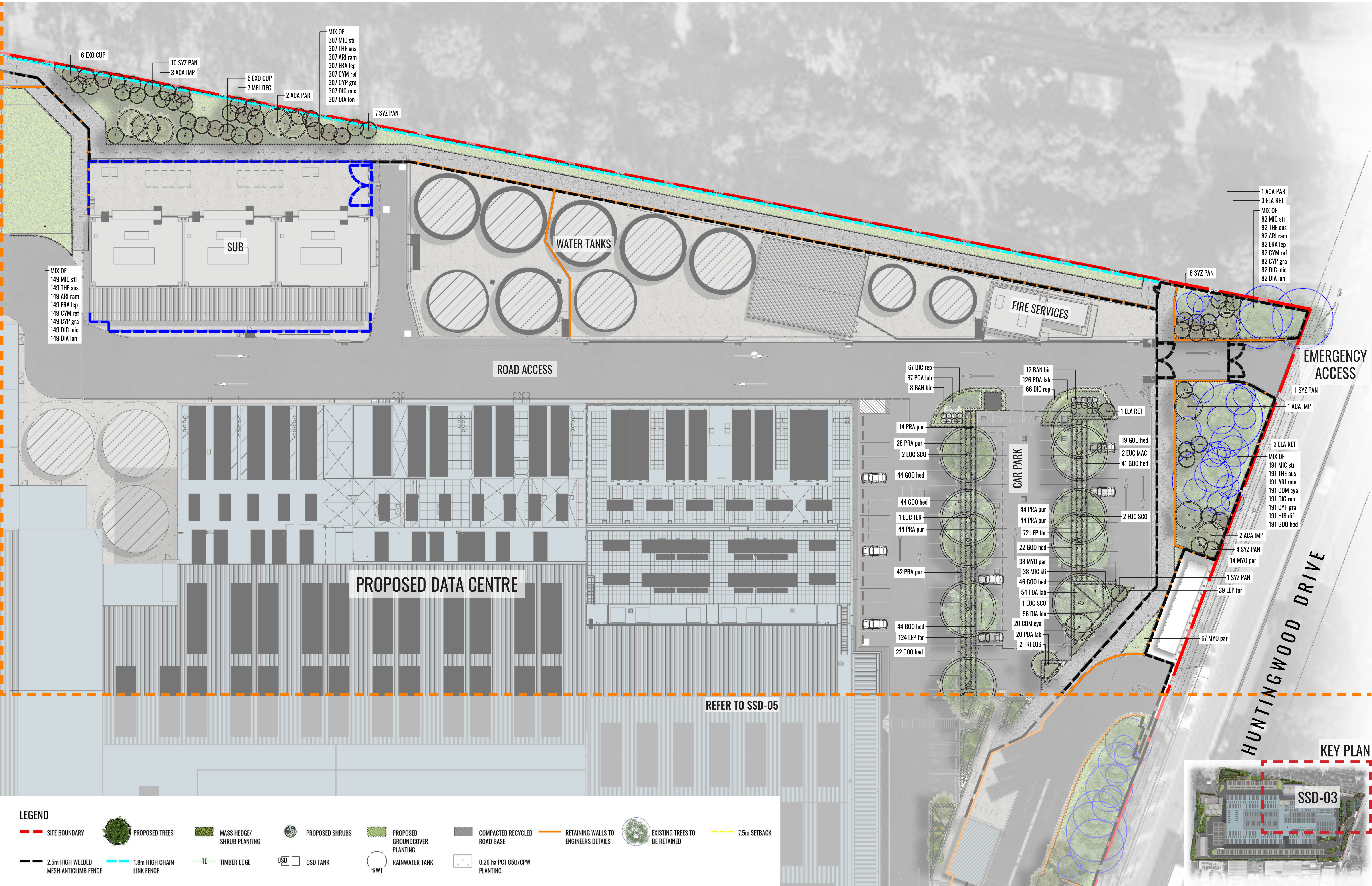
GEOSCAPES
LANDSCAPE ARCHITECTS
Suite 303, 8 Help St, Chatswood NSW 2067 Ph. (02) 9411 1485
www.geoscapes.com.au
ABN 84 620 205 781 ACN 620 205 781

Architect:

Greenbox

Scale:	Date:	Job Number:	North:	Revision	FOR MOD1 (NOT FOR CONSTRUCTION)			
1:300 @ A1	22.04.26	220228		Rev	Date	Description	Drawn	Checked
Project:				1	07.11.24	FOR MOD1	KC	BG
				2	13.11.25	FOR MOD1	KC	BG
				3	22.04.26	FOR MOD1	KC	BG
51, Huntingwood Drive Huntingwood, NSW 2148								

REFER TO SSD-02



Drawing Title:
Landscape Detail Plan 2
DWG No:

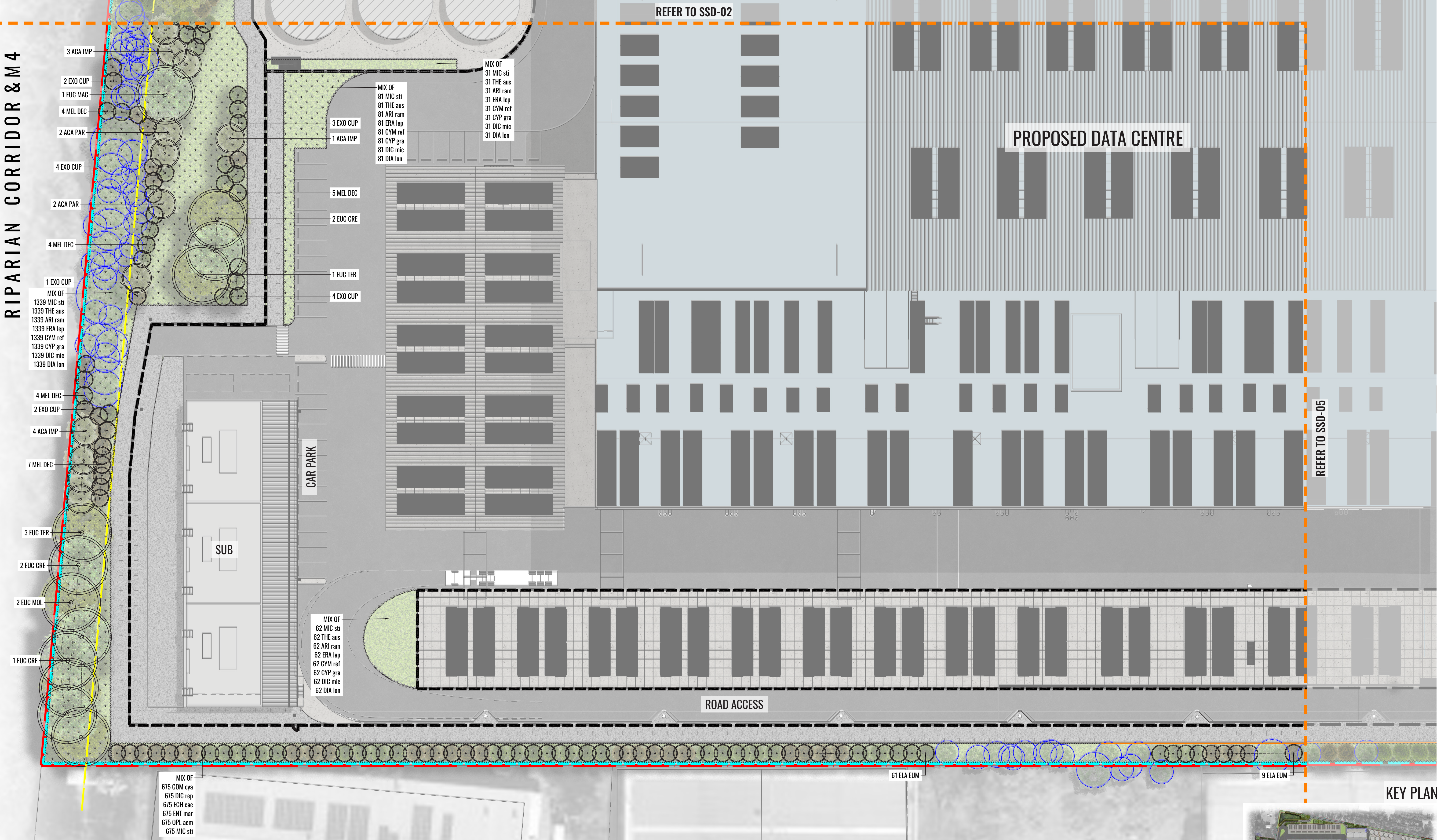
SSD-03

GEOSCAPES
LANDSCAPE ARCHITECTS
Suite 303, 8 Help St, Chatswood NSW 2067 Ph. (02) 9411 1485
www.geoscapes.com.au
ABN 84 620 205 781 ACN 620 205 781

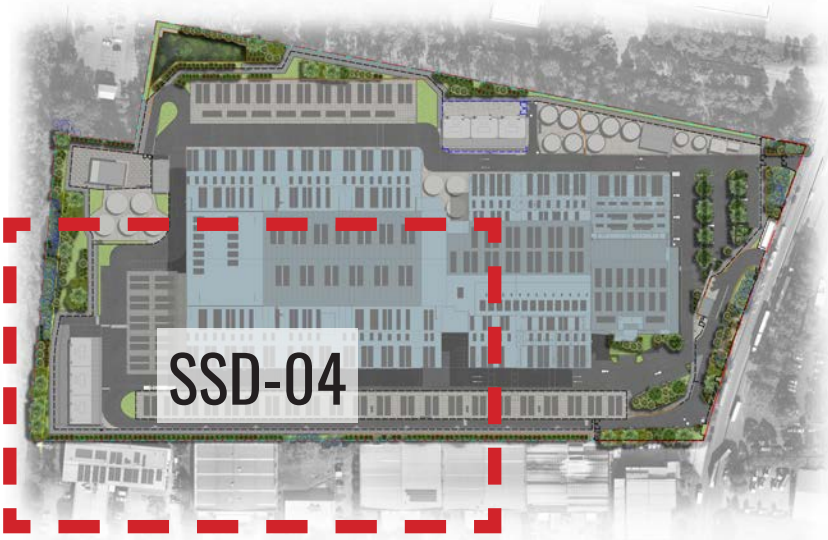
Architect:

Greenbox

Scale:	Date:	Job Number:	North:	Revision						FOR MOD1 (NOT FOR CONSTRUCTION)			
1:300 @ A1	22.04.26	220228		Rev	Date	Description		Drawn	Checked				
				1	07.11.24	FOR MOD1		KC	BG				
				2	13.11.25	FOR MOD1		KC	BG				
				3	22.04.26	FOR MOD1		KC	BG				
Project:		51, Huntingwood Drive Huntingwood, NSW 2148											



KEY PLAN



- LEGEND
- SITE BOUNDARY
 - PROPOSED TREES
 - MASS HEDGE/SHRUB PLANTING
 - PROPOSED SHRUBS
 - PROPOSED GROUNDCOVER PLANTING
 - COMPACTED RECYCLED ROAD BASE
 - RETAINING WALLS TO ENGINEERS DETAILS
 - EXISTING TREES TO BE RETAINED
 - 7.5m SETBACK
 - 2.5m HIGH WELDED MESH ANTICLIMB FENCE
 - 1.8m HIGH CHAIN LINK FENCE
 - TIMBER EDGE
 - OSD TANK
 - RAINWATER TANK
 - 0.26 ha PCT 850/CPW PLANTING

Drawing Title:
Landscape Detail Plan 3
DWG No:

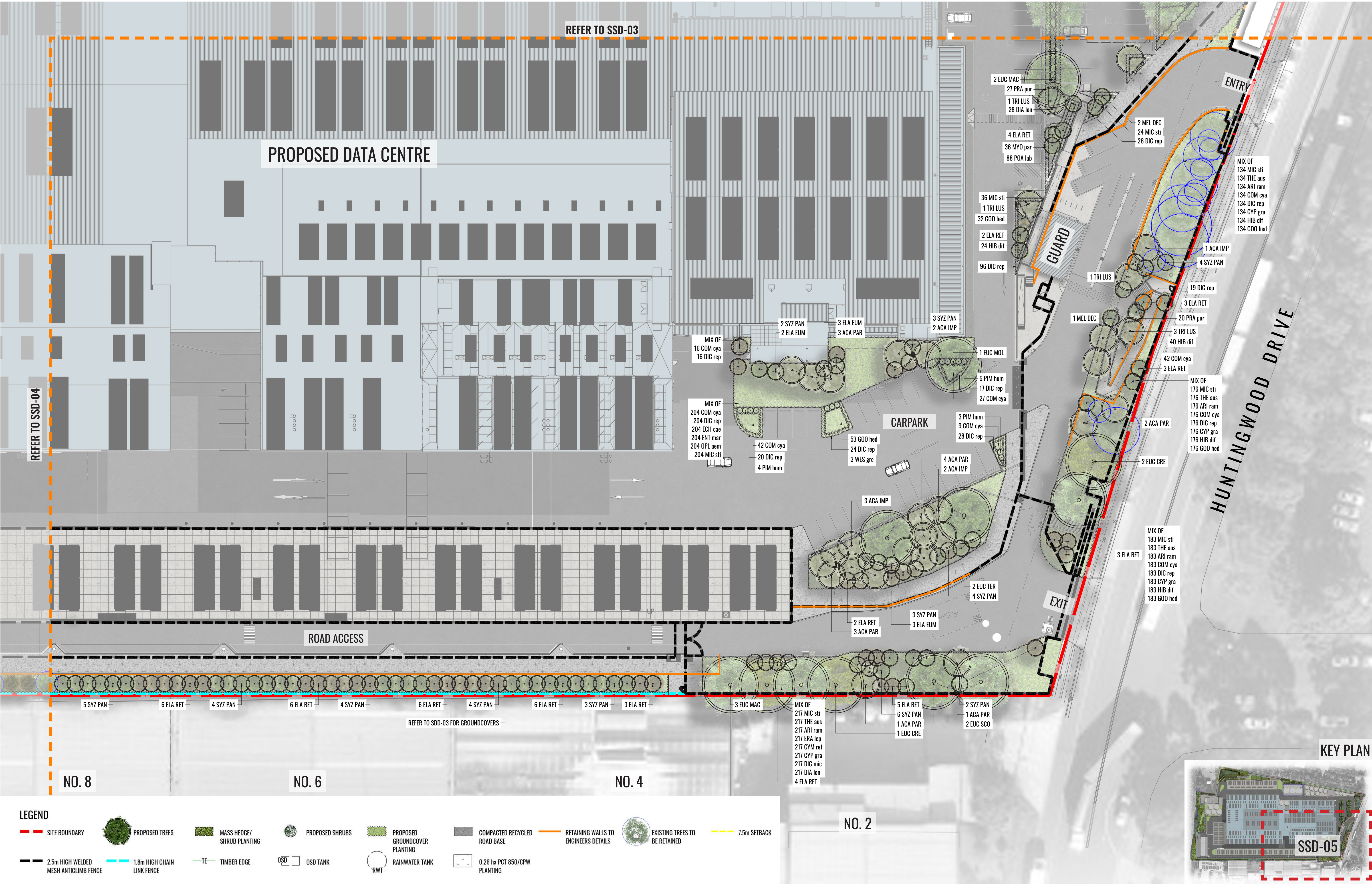
SSD-04

GEOSCAPES
LANDSCAPE ARCHITECTS
Suite 303, 8 Help St, Chatswood NSW 2067 Ph. (02) 9411 1485
www.geoscapes.com.au
ABN 84 620 205 781 ACN 620 205 781

Architect:

Greenbox

Scale:	Date:	Job Number:	North:	Revision	FOR MOD1 (NOT FOR CONSTRUCTION)			
1:300 @ A1	22.04.26	220228		Rev	Date	Description	Drawn	Checked
Project:	51, Huntingwood Drive Huntingwood, NSW 2148			1	07.11.24	FOR MOD1	KC	BG
				2	13.11.25	FOR MOD1	KC	BG
				3	22.04.26	FOR MOD1	KC	BG



Drawing Title:
Landscape Detail Plan 4
DWG No:

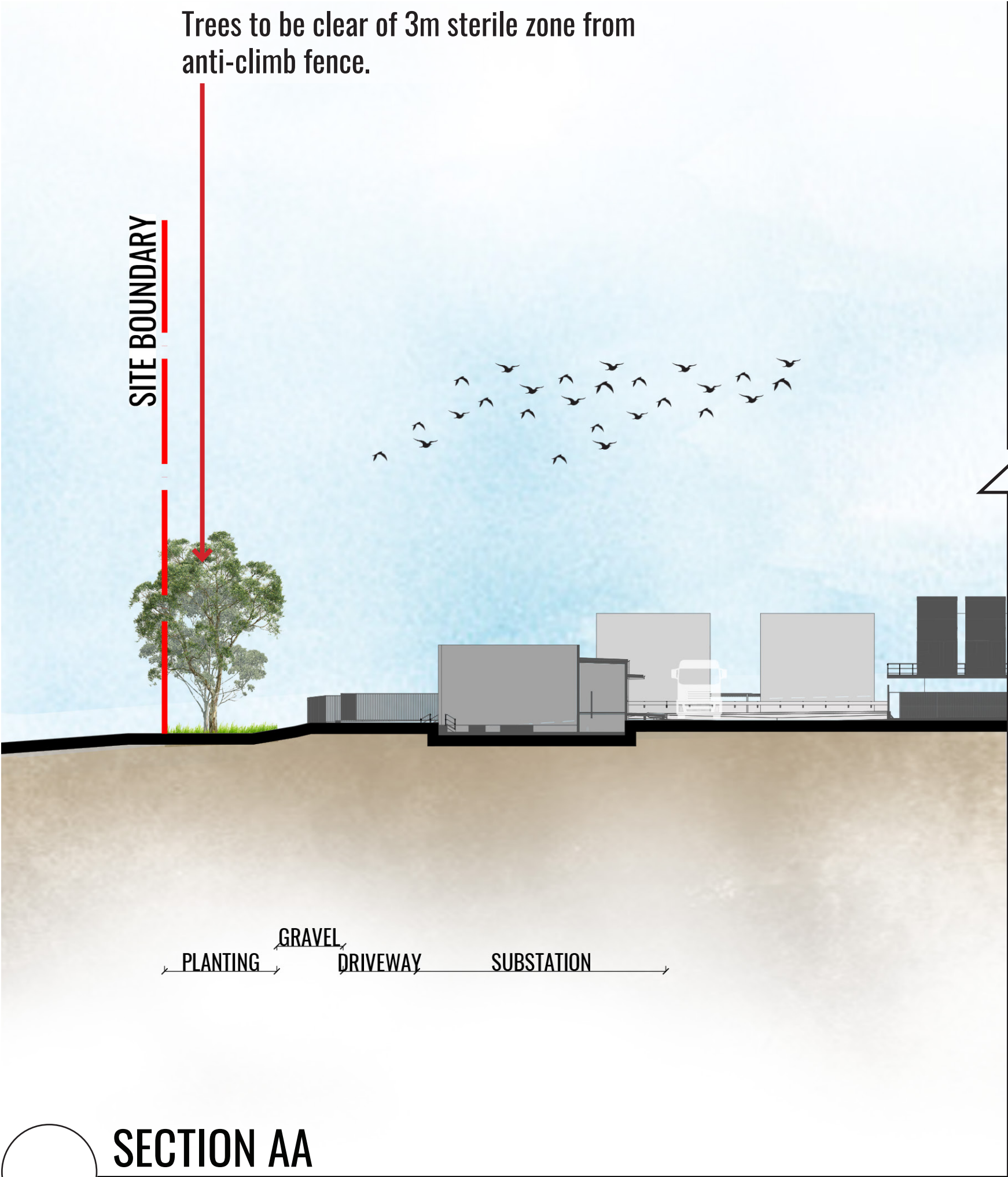
SSD-05

GEOSCAPES
LANDSCAPE ARCHITECTS
Suite 303, 8 Help St, Chatswood NSW 2067 Ph. (02) 9411 1485
www.geoscapes.com.au
ABN 84 620 205 781 ACN 620 205 781

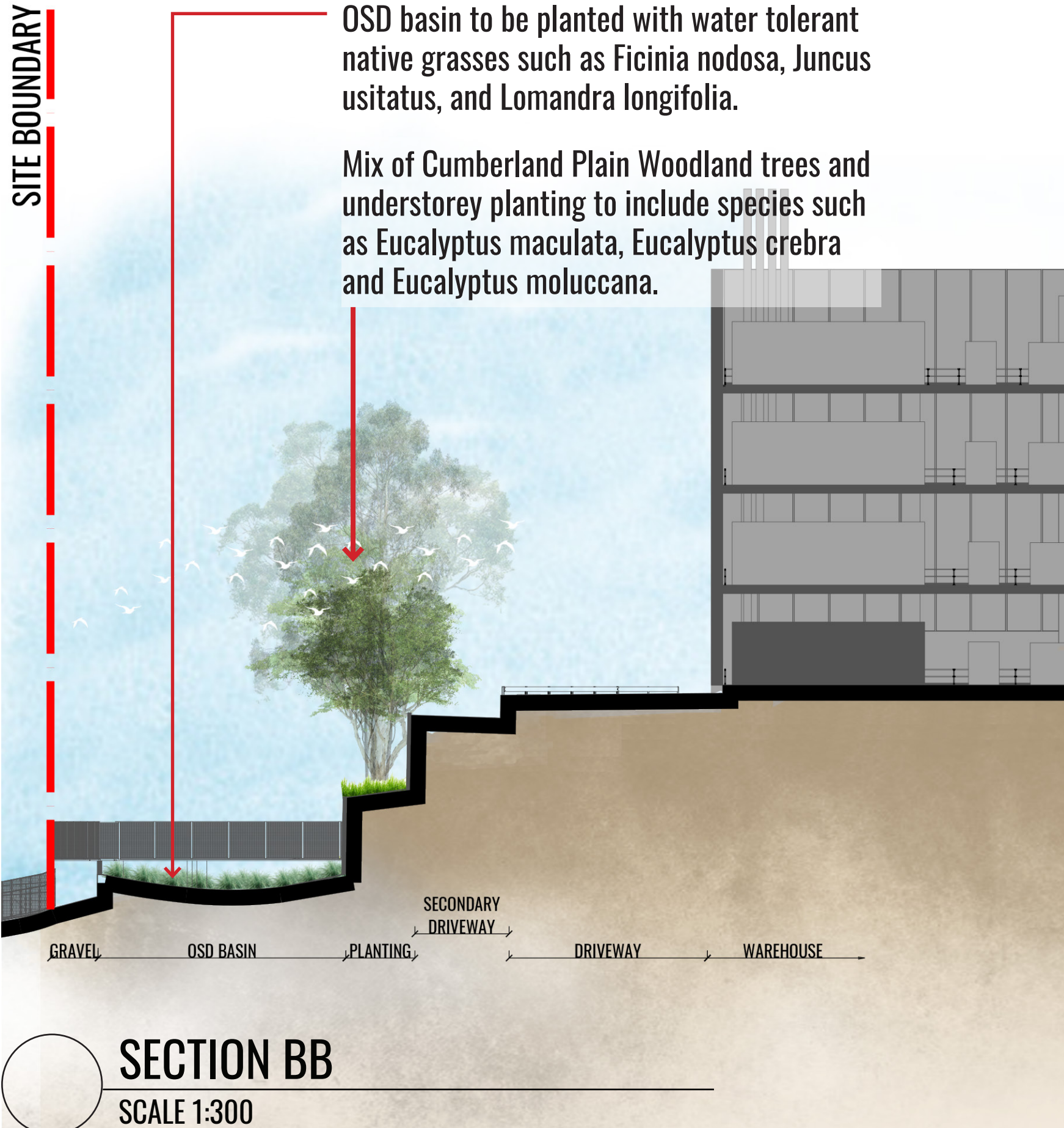
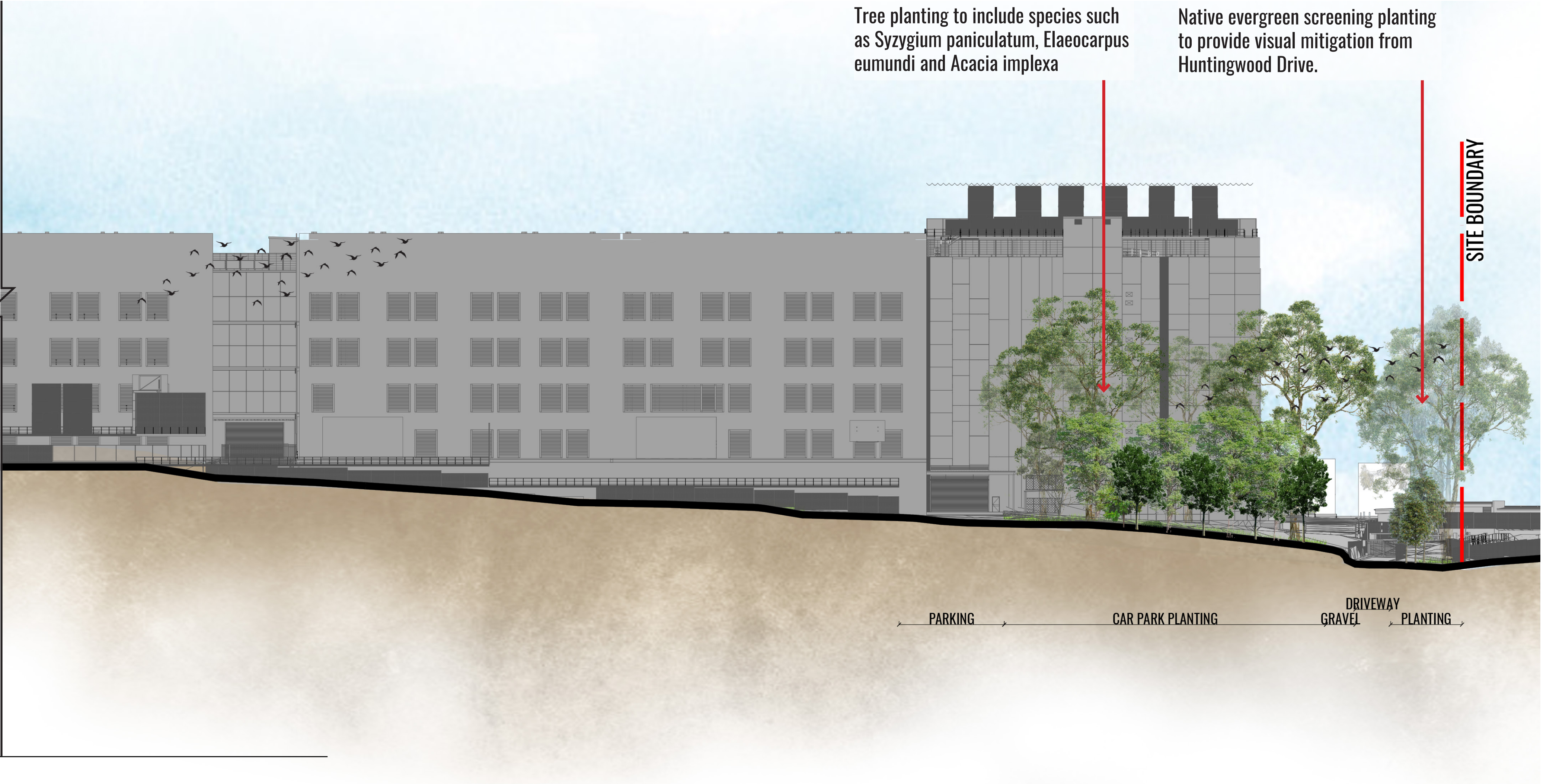
Architect:

Greenbox

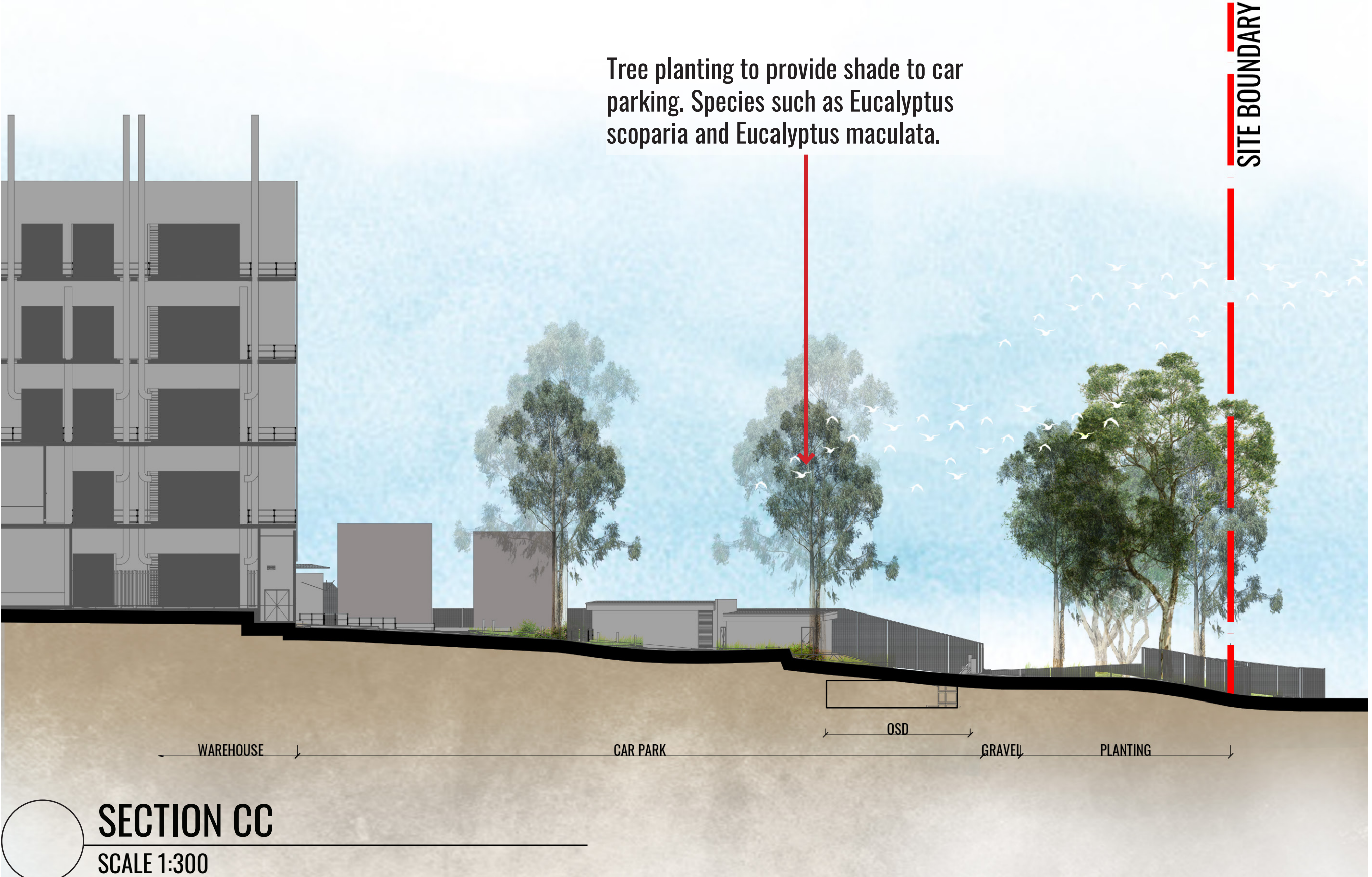
Scale:		Date:	Job Number:	North:	Revision					FOR MOD1 (NOT FOR CONSTRUCTION)	
1:300 @ A1		22.04.26	220228		Rev	Date	Description	Drawn	Checked		
Project:		51, Huntingwood Drive Huntingwood, NSW 2148			1	07.11.24	FOR MOD1	KC	BG		
					2	13.11.25	FOR MOD1	KC	BG		
					3	22.04.26	FOR MOD1	KC	BG		



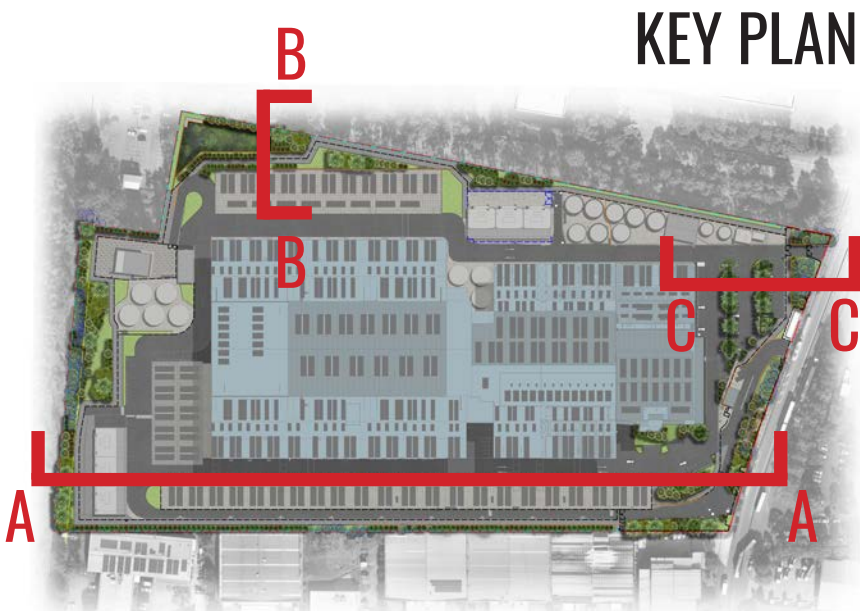
SECTION AA
SCALE 1:400

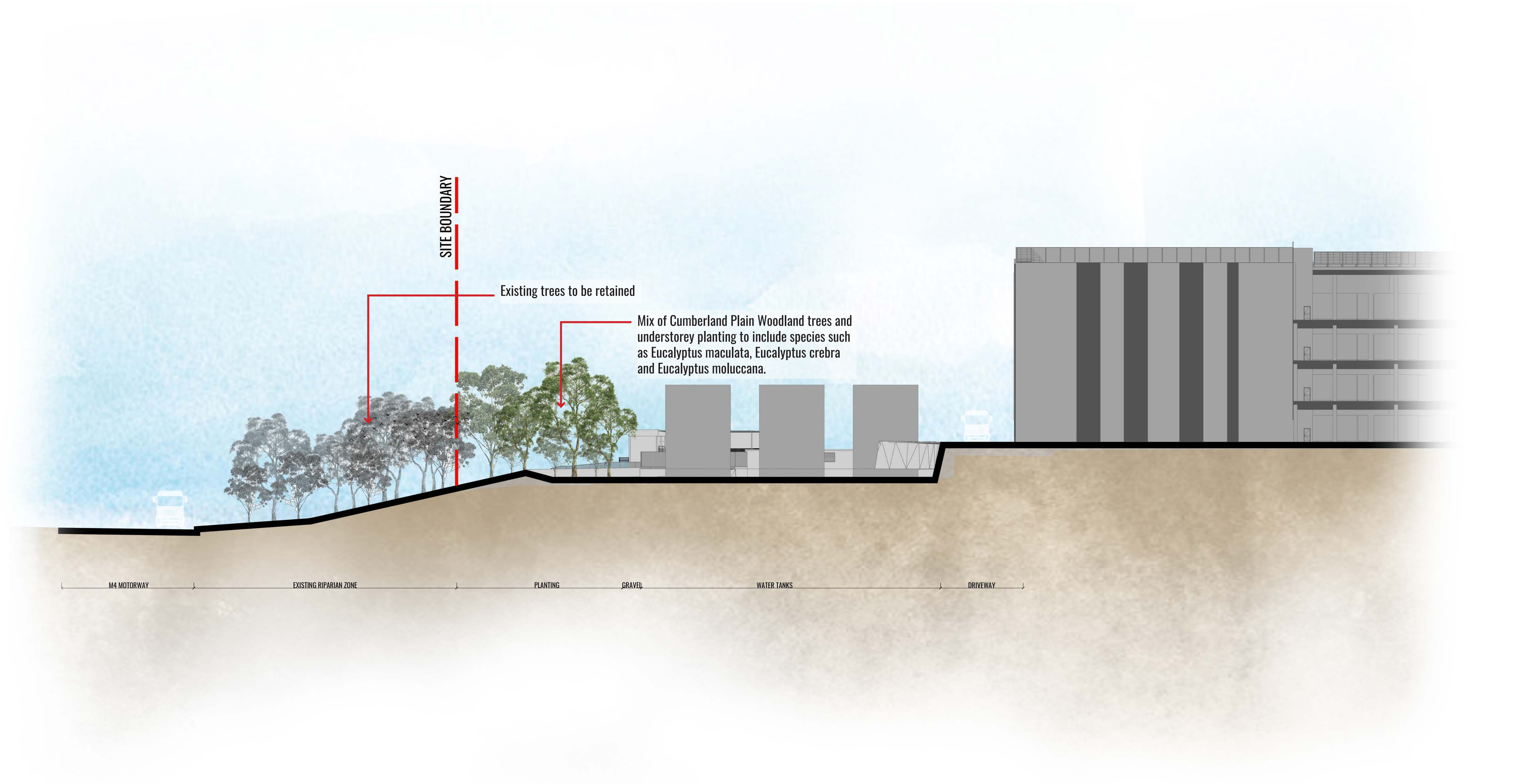


SECTION BB
SCALE 1:300



SECTION CC
SCALE 1:300





KEY PLAN



Drawing Title:
Landscape Sections - Sheet 2
DWG No: **SSD-06a**

GEO SCAPES
LANDSCAPE ARCHITECTS
Suite 303, 8 Help St, Chatswood NSW 2067 Ph. (02) 9411 1485
www.geoscapes.com.au
ABN 84 620 205 781 ACN 620 205 781

Architect:
Greenbox

Scale:	Date:	Job Number:	North:	Revision				
As shown	22.04.26	220228	N/A	FOR MOD1 (NOT FOR CONSTRUCTION)				
				Rev	Date	Description	Drawn	Checked
				1	07.11.24	FOR MOD1	KC	BG
				2	13.11.25	FOR MOD1	KC	BG
				3	22.04.26	FOR MOD1	KC	BG
Project:								
51, Huntingwood Drive Huntingwood, NSW 2148								

Maintenance Plan

Maintenance shall mean the care and maintenance of the landscape works by accepted horticultural practice and rectifying any defects that become apparent in the landscape works under normal use. The landscape contractor shall attend the site on a **weekly basis** to maintain the landscape works commencing from practical completion.

Rubbish Removal

The Landscape Contractor shall undertake rubbish removal from the site on a **weekly basis** to ensure the site remains in a tidy condition.

Weed Eradication

Weed growth that may occur in grassed, planted or mulched areas is to be removed using environmentally acceptable methods i.e. non-residual glyphosate herbicide (e.g. ‘Roundup’, applied in accordance with the manufacturer’s directions.

Tree Replacement

Trees shall show signs of healthy vigorous growth and be free from disease and not exhibit signs of stress prior to handover to the client. Any trees or plants that die or fail to thrive, or are damaged or stolen will be replaced. Replacement material shall have the initial maintenance period extended in accordance with the landscape contract conditions. Trees and plant materials shall be equal to the minimum requirements of species specified and approved material delivered to site. Should the condition decline from the approved sample the Superintendent reserves the right to reject the trees / plants.
Frequency: as required.

Stakes

Adjust and/or replace stakes and ties where required. Remove staking and guying when instructed by the Superintendent.

Pruning

Selective pruning may be required during the establishment period to promote a balanced canopy structure. These activities shall be carried out to the best horticultural and industry practice. All pruned material is to be removed from site.

Mulched Surfaces

All planter beds and garden areas shall have a minimum depth of 75mm organic mulch. All mulch is to be free of deleterious matter such as soil, weeds, sticks and should conform to AS 4454.
Mulched surfaces are to be kept clean and tidy and free of any deleterious material and foreign matter. Reinstate depths to a uniform level of 75mm with mulch as specified, mulch to be free of any wood material impregnated with CCA or similar toxic treatment. Top up mulch levels prior to handover to the client & estate management.
Organic mulch is not to be used within 1m of a building. Use pebble mulch in these areas instead.

Watering

Implement an appropriate hand watering regime in areas not irrigated in association with current watering programme to maintain plant health and vigour. The program shall reflect seasonal conditions and plant species.
Frequency: Weekly or as required.

Soil In Natural Ground

Non-Australian native garden beds to have soil installed consisting of 50% existing site topsoil and 50% new topsoil equal or equivalent to ‘Organic Garden Mix’ as supplied by Australian Native Landscapes. Australian native garden beds to have soil installed consisting of 50% existing site topsoil and 50% new topsoil equal or equivalent to ‘Native Low ‘P’ Mix’ as supplied by Australian Native Landscapes. Soil to conform to AS4419.

Pest and Disease Control

The Landscape Contractor shall spray for pests and disease infestations when the pest and fungal attack has been positively identified and when their populations have increased to a point that will become detrimental to plant growth. Apply all pesticides to manufacturer’s directions.
Frequency: weekly inspection

Fertilising

Generally check for signs of nutrient deficiencies (yellowing of leaves, failure to thrive), and adapt fertiliser regime to suit. Fertiliser should be applied at the beginning and the end of the (summer) growing season.

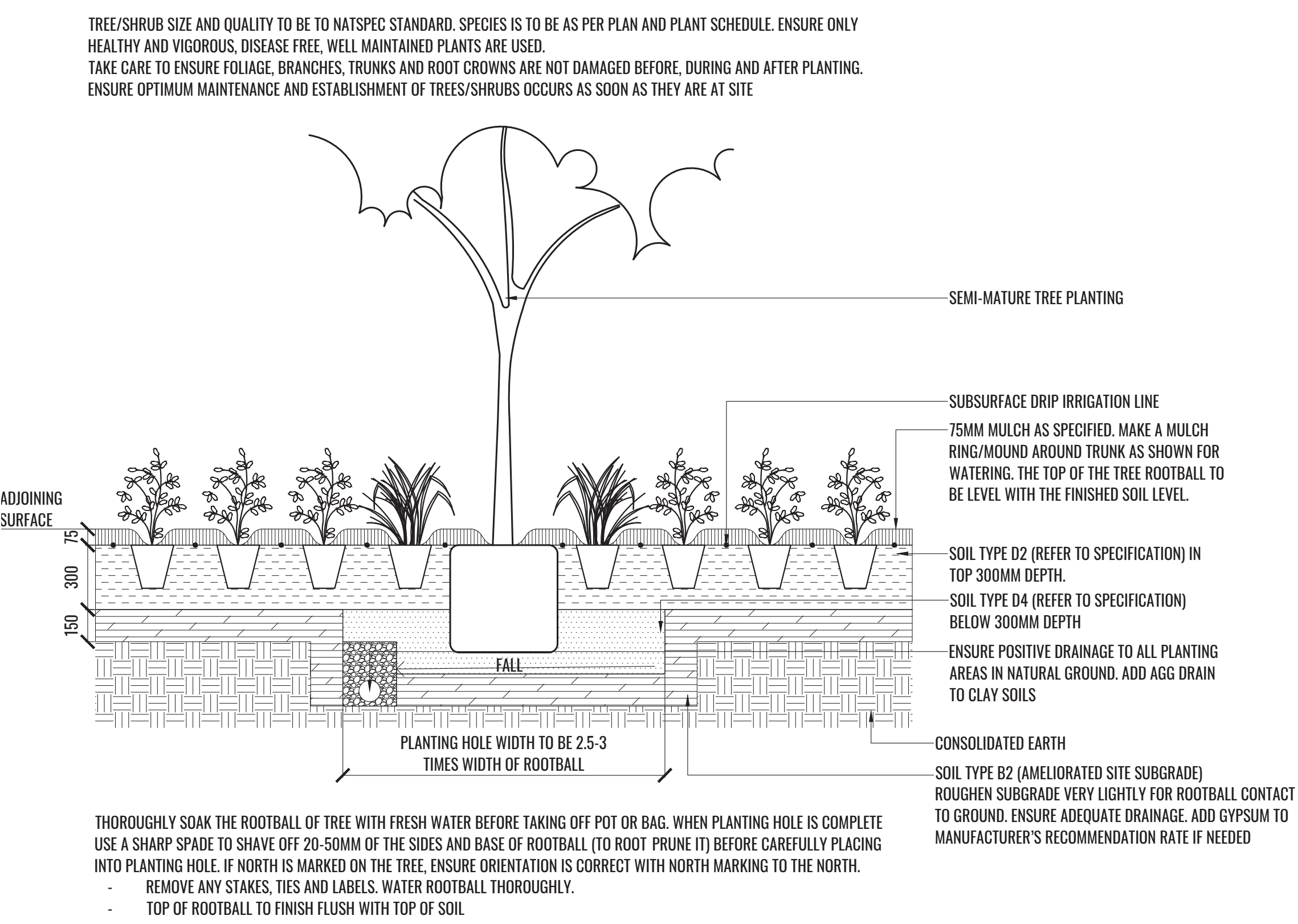
Temporary Irrigation

The irrigation system will need to provide landscaped areas with enough water for vigorous healthy plant growth. As a general rule landscaped areas will need 20-25mm, species dependent, of water per week. The system shall be scheduled for plant establishment initially. Later in the establishment period the system should reduce the plants’ dependency on regular water. In each case a deep watering schedule is preferred.

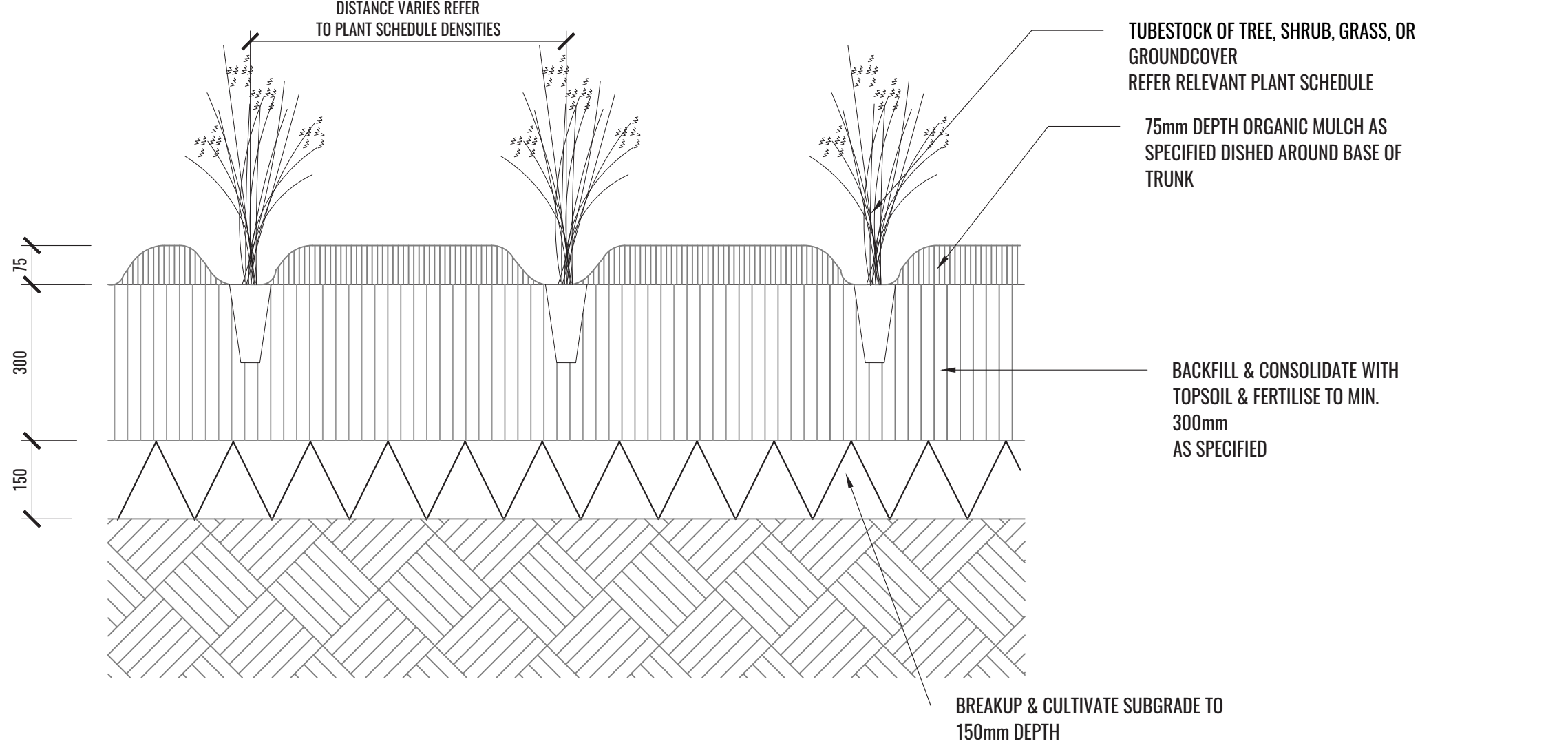
Standards

All grown or purchased plant stock must conform to all the conditions and requirements given in NATSPEC Guide: Specifying Trees. Soils to be in accordance with AS4419, mulching composts and conditioners to be in accordance with AS4454. Soils shall conform to best practice specifications as listed in the Landscape Soils Handbook (Simon Leake & Elke Haege 2017).

Typical Landscape Details



1 MASS PLANTING AND TREE DETAIL
TYPICAL SECTION
SCALE 1:20



2 TYPICAL TUBESTOCK PLANTING DETAIL
TYPICAL SECTION
SCALE 1:10

Drawing Title:
Specifications & Details
DWG No:

SSD-07

GEOSCAPES
LANDSCAPE ARCHITECTS
Suite 303, 8 Help St, Chatswood NSW 2067 Ph. (02) 9411 1485
www.geoscapes.com.au
ABN 84 620 205 781 ACN 620 205 781

Architect:

Greenbox

Scale:	Date:	Job Number:	North:	Revision				
				FOR MOD1 (NOT FOR CONSTRUCTION)				
N/A	22.04.26	220228	N/A	Rev	Date	Description	Drawn	Checked
				1	07.11.24	FOR MOD1	KC	BG
				2	13.11.25	FOR MOD1	KC	BG
				3	22.04.26	FOR MOD1	KC	BG
Project:	51, Huntingwood Drive Huntingwood, NSW 2148							

PLANT SCHEDULE

Code	Botanical Name	Common Name	Mature Height	Cumberland Plain Woodland Species	Spacing	Pot Size	Quantity*
Trees							
ACA IMP	<i>Acacia implexa</i>	Hickory Wattle	15m	✓	As shown	45L	30
ACA PAR	<i>Acacia parramattensis</i>	Parramatta Wattle	15m	✓	As shown	45L	36
ELA EUM	<i>Elaeocarpus eumundi</i>	Eumundi Quandong	8-10m		As shown	45L	78
ELA RET	<i>Elaeocarpus reticulatus</i>	Blueberry Ash	8-10m		As shown	45L	62
EUC CRE	<i>Eucalyptus crebra</i>	Narrow-Leaved Ironbark	25m	✓	As shown	45L	8
EUC MAC	<i>Eucalyptus maculata</i>	Spotted Gum	25m	✓	As shown	45L	8
EUC MOL	<i>Eucalyptus moluccana</i>	Greybox	25m	✓	As shown	45L	10
EUC SCO	<i>Eucalyptus scoparia</i>	Wallangara White Gum	25m		As shown	45L	7
EUC TER	<i>Eucalyptus tereticornis</i>	Forest Red Gum	25m	✓	As shown	45L	11
EXO CUP	<i>Exocarpos cupressiformis</i>	Native Cherry	8m	✓	As shown	45L	68
TRI LUS	<i>Tristaniopsis laurina</i> 'Luscious'	Water Gum	7m		As shown	45L	8
MEL DEC	<i>Melaleuca decora</i>	White Feather Honeymyrtle	10m	✓	As shown	45L	85
SYZ PAN	<i>Syzygium paniculatum</i>	Lilly Pilly	15m		As shown	45L	73
Shrubs							
BAN bir	<i>Banksia spinulosa</i> 'Birthday Candles'	Prostate Banksia	0.4m**		As shown	200mm	20
LEP for	<i>Leptospermum laevigatum</i> 'Foreshore'	Tea Tree	0.4m**		As shown or 400mm Ctrs	200mm	235
PIM hum	<i>Pimelea humilis</i>	Dwarf Rice Flower	0.4m**		As shown	200mm	12
WES gre	<i>Westringia fruticosa</i> 'Grey Box'	Westringia Grey Box	0.4m**		As shown	200mm	3
Grasses + Groundcover							
ARI ram	<i>Aristida ramosa</i>	Purple Wiregrass	0.4m**	✓	4/m2	Tubestock	3886
COM cya	<i>Commelina cyanea</i>	Scurvy Weed	0.2m	✓	4/m2	Tubestock	1719
CYM ref	<i>Cymbopogon refractus</i>	Barbed Wire Grass	0.4m**	✓	4/m2	Tubestock	3202
CYP gra	<i>Cyperus gracilis</i>	Slender Flat Sedge	0.3m	✓	4/m2	Tubestock	3886
DIA lon	<i>Dianella longifolia</i>	Flax Lily	0.4m**	✓	4/m2	Tubestock	3286
DIC mic	<i>Dichelachne micrantha</i>	Shorthair Plumegrass	0.4m**	✓	4/m2	Tubestock	3202
DIC rep	<i>Dichondra repens</i>	Kidney Weed	0.1m	✓	4/m2	140mm	1944
ECH cae	<i>Echinopogon caespitosus</i>	Bushy Hedgehog Grass	0.4m**	✓	4/m2	Tubestock	879
ENT mar	<i>Entolasia marginata</i>	Bordered Panic Grass	0.4m**	✓	4/m2	Tubestock	879
ERA lep	<i>Eragrostis leptostachya</i>	Paddock Lovegrass	0.4m**	✓	4/m2	Tubestock	3202
GOO hed	<i>Goodenia hederacea</i>	Goodenia	0.4m**	✓	4/m2	140mm	1051
HIB dif	<i>Hibbertia diffusa</i>	Wedge Guinea Flower	0.3m	✓	4/m2	Tubestock	748
MIC sti	<i>Microlaena stipoides</i>	Weeping Grass	0.4m**	✓	4/m2	Tubestock	4863
MYO par	<i>Myopoprum parvifolium</i> 'Yareena'	Creeping Boobialla	0.4m**		4/m2	140mm	155
OPL aem	<i>Oplismenus aemulus</i>	Creeping Beard Grass	0.4m**	✓	4/m2	Tubestock	879
POA lab	<i>Poa labillardierei</i> var. <i>labillardierei</i>	Common Tussock-Grass	0.4m**		4/m2	Tubestock	375
PRA pur	<i>Pratia purpurascens</i>	White Root	0.4m**	✓	4/m2	140mm	263
THE aus	<i>Themeda australis</i>	Kangaroo Grass	0.4m**	✓	4/m2	Tubestock	3886
Bio-Retention & OSD Basin Planting							
CAR app	<i>Carex appressa</i>	Tussock Sedge	1.0m		8m2	Tubestock	893
DIA cae	<i>Dianella caerulea</i>	Blue Flax Lily	0.7m		8m2	Tubestock	893
FIC nod	<i>Ficinia nodosa</i>	Knobby Club-Rush	1.2m		8m2	Tubestock	893
IMP cyl	<i>Imperata cylindrica</i>	Blady Grass	1.0m		8m2	Tubestock	893
JUN usi	<i>Juncus usitatus</i>	Common Rush	1.2m		8m2	Tubestock	893
LOM lon	<i>Lomandra longifolia</i>	Mat Rush	1.0m		8m2	Tubestock	893
POA sie	<i>Poa sieberiana</i>	Grey Tussock Grass	0.8m		8m2	Tubestock	893
THE aus	<i>Themeda australis</i>	Kangaroo Grass	1.5m	✓	8m2	Tubestock	893
*Plant numbers to be finalised at Detailed Design / CC-Tender stage							
**To be clipped and maintained at specified height							

PLANT IMAGES



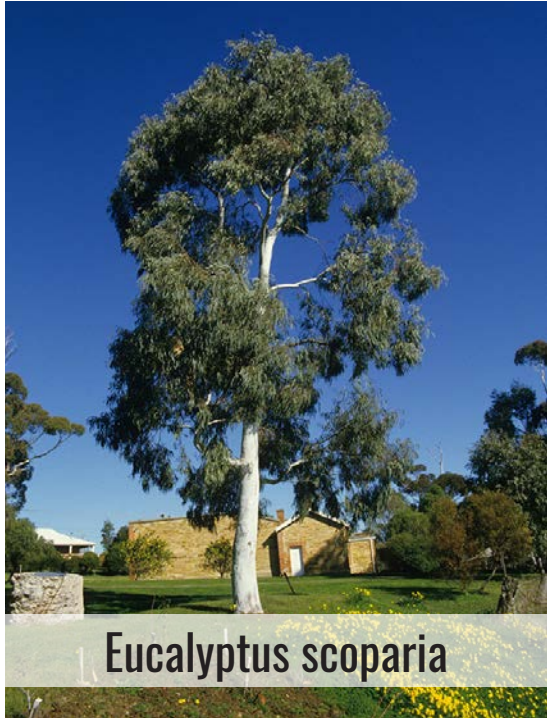
Acacia decurrens



Acacia implexa



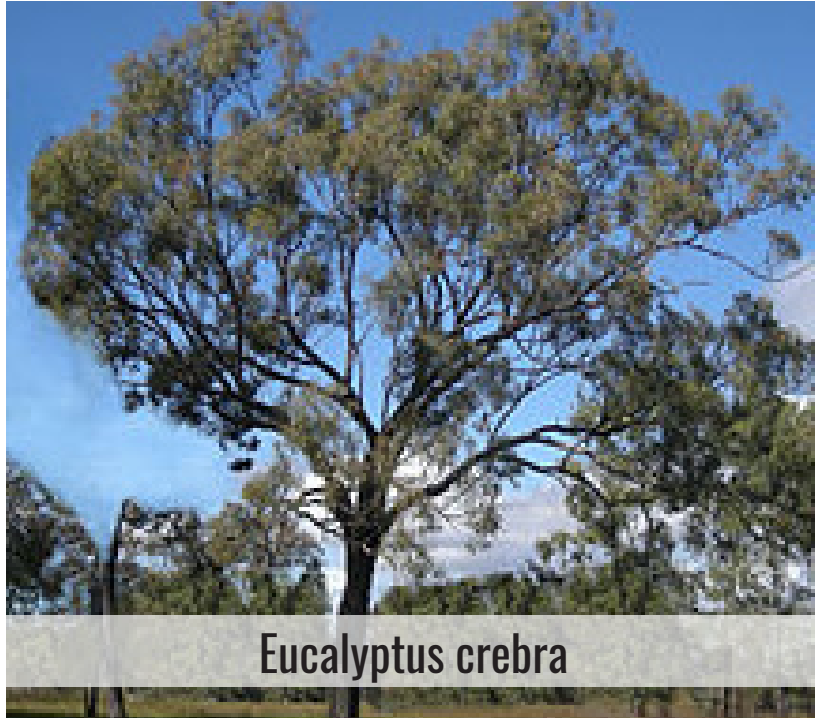
Acacia parramattensis



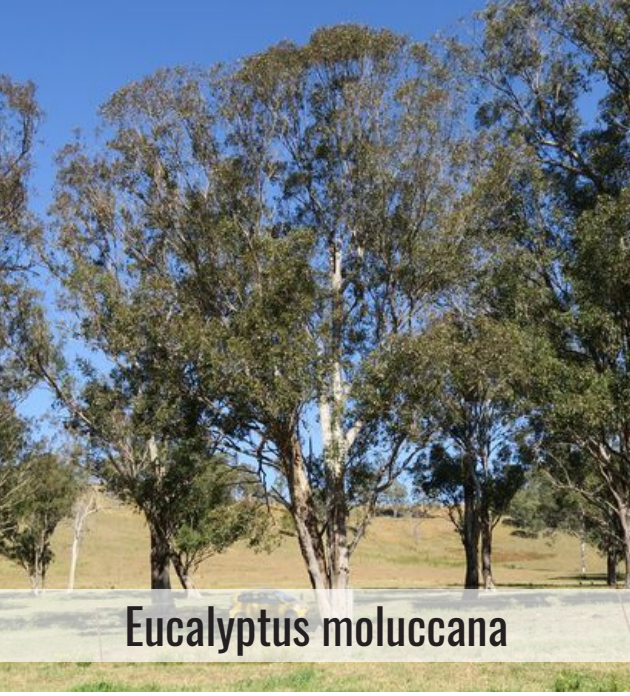
Eucalyptus scoparia



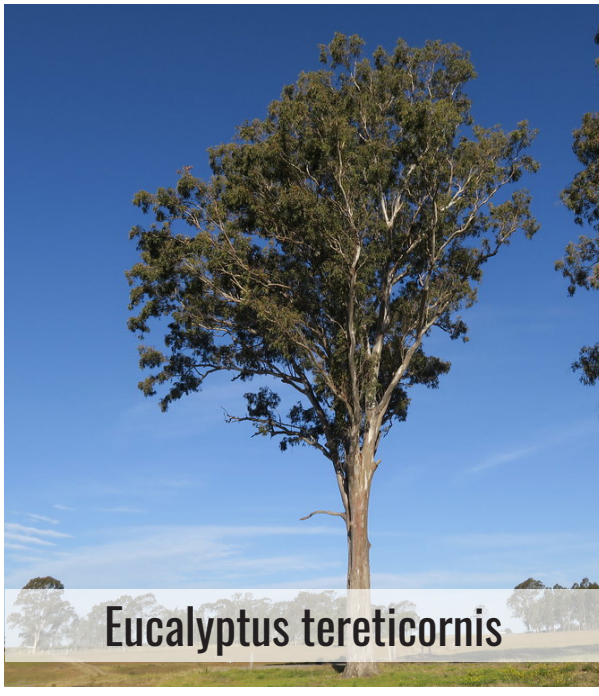
Elaeocarpus reticulatus



Eucalyptus crebra



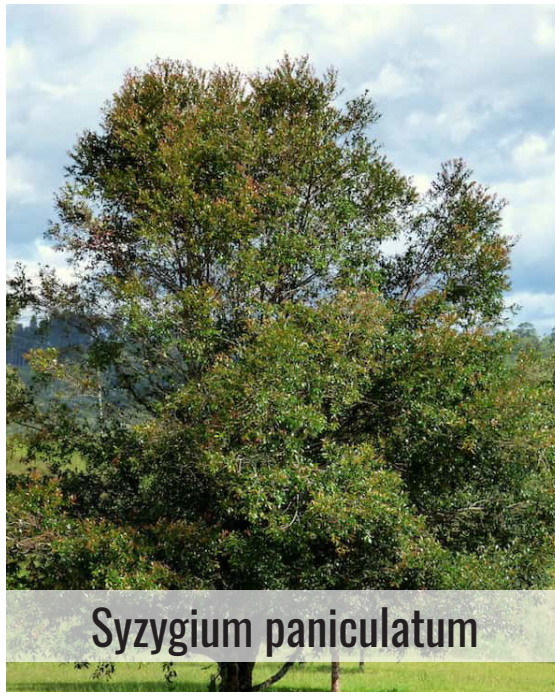
Eucalyptus moluccana



Eucalyptus tereticornis



Eucalyptus maculata



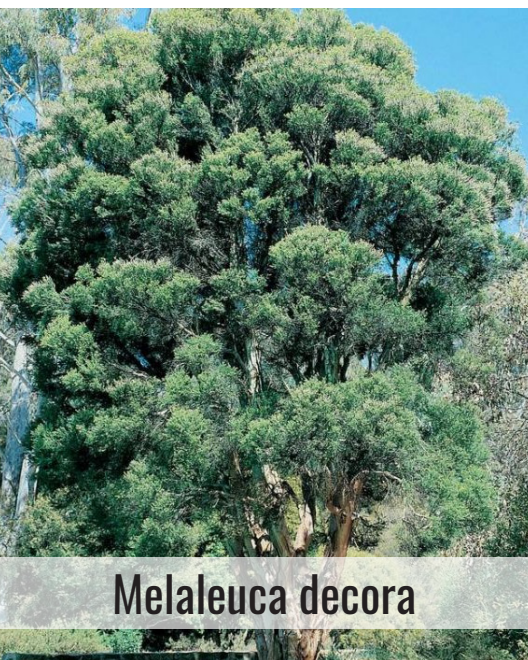
Syzygium paniculatum



Banksia spinulosa



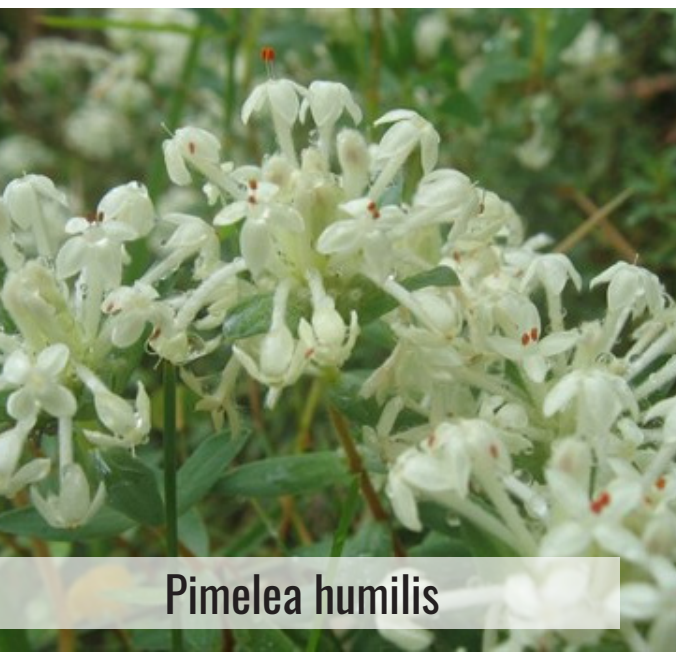
Exocarpos cupressiformis



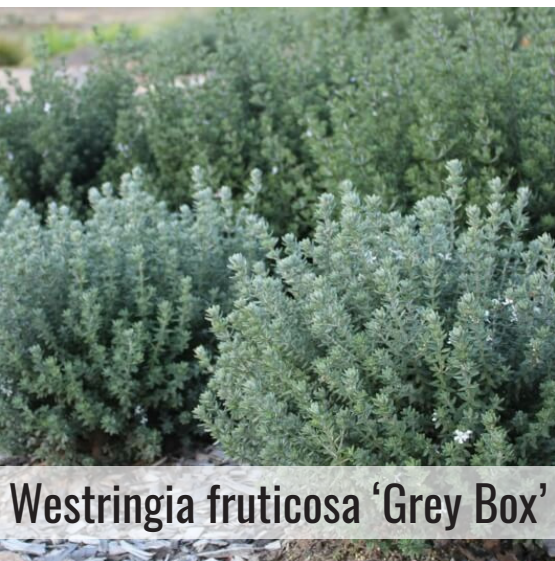
Melaleuca decora



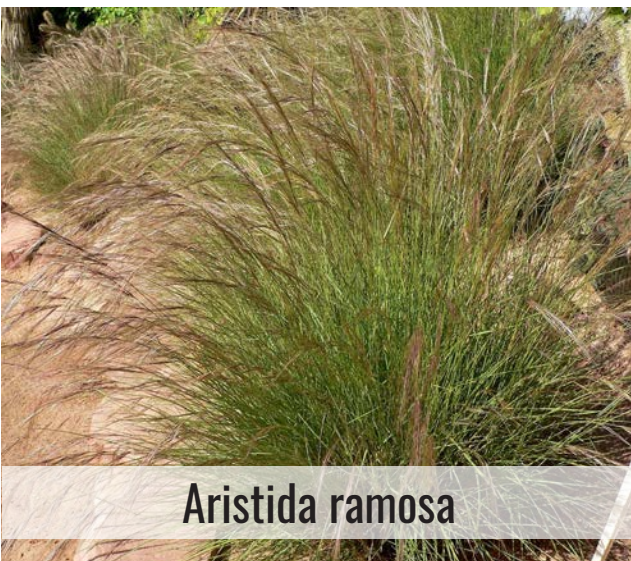
Leptospermum laevigatum



Pimelea humilis



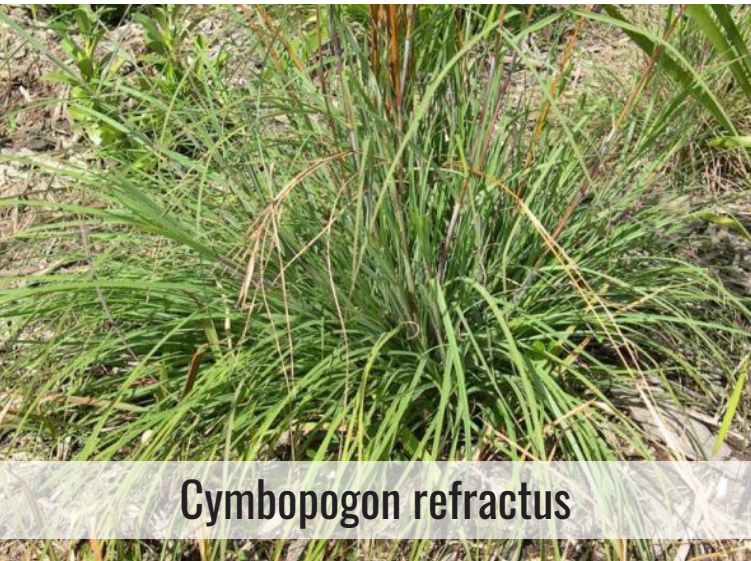
Westringia fruticosa 'Grey Box'



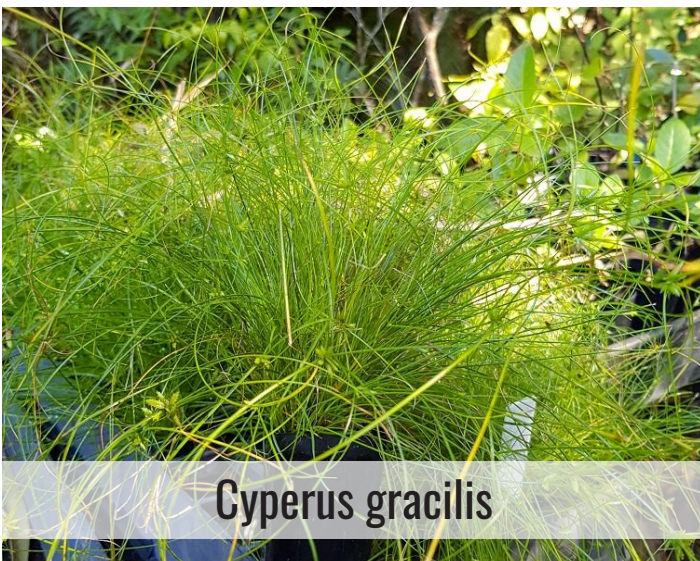
Aristida ramosa



Commelina cyanea



Cymbopogon refractus



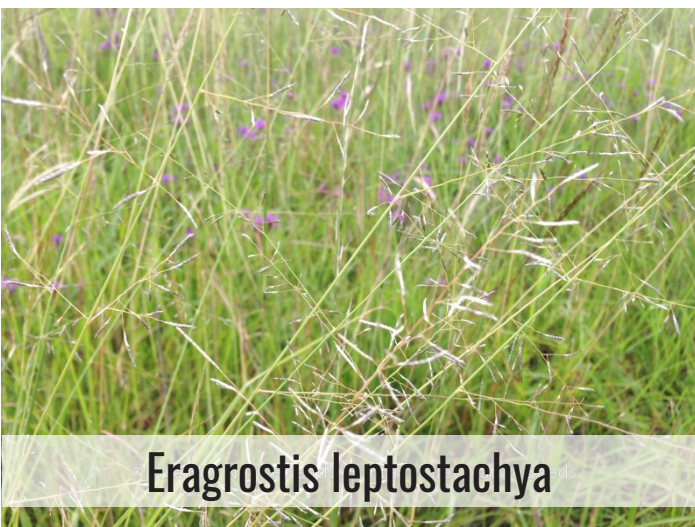
Cyperus gracilis



Dichelachne micrantha



Dichondra repens



Eragrostis leptostachya



Goodenia hederacea



Hibbertia diffusa



Dianella longifolia



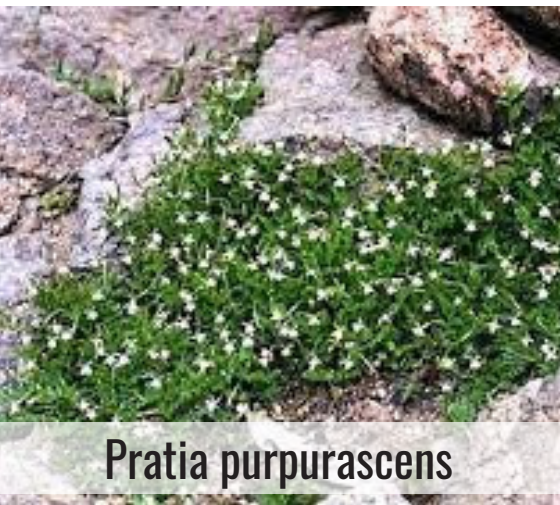
Microlaena stipoides



Myopoprum parvifolium



Poa labillardierei



Pratia purpurascens



Themeda australis

Drawing Title:
Plant Schedule & Imagery
DWG No:

SSD-08

GEOSCAPES
LANDSCAPE ARCHITECTS
Suite 303, 8 Help St, Chatswood NSW 2067 Ph. (02) 9411 1485
www.geoscapes.com.au
ABN 84 620 205 781 ACN 620 205 781

Architect:

Greenbox

Scale:	Date:	Job Number:	North:	Revision					FOR MOD1 (NOT FOR CONSTRUCTION)	
N/A	22.04.26	220228	N/A	Rev	Date	Description	Drawn	Checked		
Project:	51, Huntingwood Drive Huntingwood, NSW 2148			1	07.11.24	FOR MOD1	KC	BG		
				2	13.11.25	FOR MOD1	KC	BG		
				3	22.04.26	FOR MOD1	KC	BG		

DESIGN APPROACH

Data Centre projects can be challenging when considering a successful landscaping approach, this is due to a number of factors including the need for high level surveillance and security. However, through the design process for 51 Huntingwood Drive the consultant team has worked together in trying to achieve an outcome that retains existing trees where possible, helps to mitigate visual impacts and provides new locally indigenous vegetation.

In preparing the landscape plans for this SSDA, Geoscapes have considered the relevant Minister's SEARs and GANSW documents:

SEARs Items	Secretary's Environmental Assessment Requirements
Key Issues	7. Trees and Landscaping □ Provide a detailed site-wide landscape plan, that: - o identifies the number and location of trees to be removed and retained, and how opportunities to retain significant trees have been explored and/or informs the plan. - o details the proposed site planting, including location, number and species of plantings, heights of trees at maturity and proposed canopy coverage. - o demonstrates how the proposed development would: □ contribute to long term landscape setting in respect of the site and streetscape. □ mitigate the urban heat island effect and ensure appropriate comfort levels on-site. □ contribute to the objective of increased urban tree canopy cover. □ maximise opportunities for green infrastructure, consistent with Greener Places.

Greener Places Policy (GANSW)

Principle 1 - Integration: combine green infrastructure with urban development and grey infrastructure

Principle 2 - Connectivity: create an interconnected network of open space

Principle 3 - Multi-functionality: deliver multiple ecosystem services simultaneously

Principle 4 - Participation: involve stakeholders in development and implementation

Better Placed Objectives (GANSW):

Objective 1 - Better Fit: contextual, local and of its place

Objective 2 - Better Performance: sustainable, adaptable and durable

Objective 3 - Better for Community: inclusive, connected and diverse

Objective 4 - Better for People: safe and comfortable

Objective 5 - Better Working

Objective 6 - Better Value

Objective 7 - Better Look and Feel

Project Outcomes:

The following project outcomes respond to the project specific SEARs and the Government Architects Greener Places and Better Placed principles and objectives.

- **Tree Retention**

- The site design has evolved through a collaborative design process so that consideration was taken into tree retention where possible.
- Trees and understory shrubs retained along the northern boundary help to preserve the existing visual mitigation of the site as observed from Huntingwood Drive. This continues the 'green' dense vegetation seen within the streetscape setting (Objective 7).
- Trees to be retained to the rear of the site and those proposed along the site boundaries will continue to link to the riparian corridor that supports ecological and wildlife connectivity (Principle 1)

- **Locally Indigenous Planting**

- Re-vegetating the site with locally indigenous plants from the Cumberland Plain Woodland community, this will help integrate the development into the locality and reinforce a sense of place while creating an ecological benefit (Principle 1 and Objective 1 & 7).
- Car parking areas have dedicated blister islands for canopy tree planting that will provide shade and help to mitigate the urban heat island effect in those areas. (Principle 1 and Objective 4)
- Trees are planted where possible while complying with site-wide security and surveillance measures to ensure that maximum tree canopy is achieved within the available landscape areas.
- Helps create a cooler microclimate around buildings and along pedestrian routes. (Objective 4)
- The use of native and locally indigenous species achieves a low water-use landscape within all landscape areas. This reduces the need for long-term irrigation. (Objective 2)

Drawing Title: Design Approach DWG No: SSD-09	GEOSCAPES LANDSCAPE ARCHITECTS Suite 303, 8 Help St, Chatswood NSW 2067 Ph. (02) 9411 1485 www.geoscapes.com.au ABN 84 620 205 781 ACN 620 205 781	Architect: Greenbox	Scale:	Date:	Job Number:	North:	RevisionFOR MOD1 (NOT FOR CONSTRUCTION)				
			N/A	22.04.26	220228	N/A	Rev	Date	Description	Drawn	Checked
			Project:	51, Huntingwood Drive Huntingwood. NSW 2148	1	07.11.24	FOR MOD1	KC	BG		
					2	13.11.25	FOR MOD1	KC	BG		
		3	22.04.26	FOR MOD1	KC	BG					