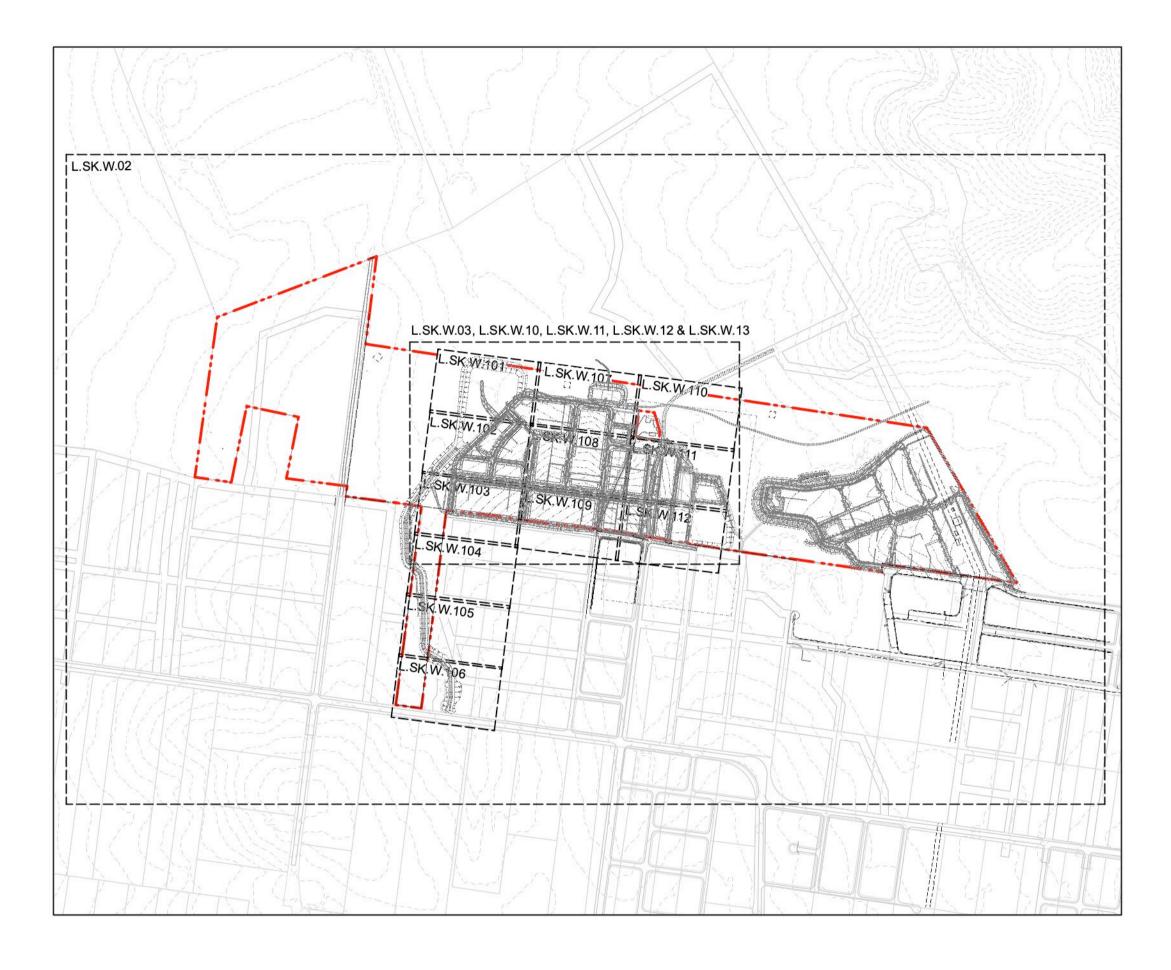
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PROJECT

OSL Sites Tranche 1 - Site 1 (Austral) Cov

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PHASE

Cover Sheet - West

Gurner Avenue, Austral

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Landscape Drawing Set

DRAWING REGISTER	}			
DRAWING NUMBER	DRAWING NAME	REVISION	DATE	
L.SK.W.00	Coversheet - West			
L.SK.W.01	Notes, Legends & Schedules - West	D	1/8/22	
L.SK.W.02	Landscape Master Plan	D	1/8/22	
L.SK.W.03	Landscape Master Plan - West	D	1/8/22	
L.SK.W.04	Planting Schedule - West	D	1/8/22	
L.SK.W.10	Street Tree Diagram - West	D	1/8/22	
L.SK.W.11	Canopy Cover Diagram - West	D	1/8/22	
L.SK.W.12	Open Space Diagram - West	D	1/8/22	
L.SK.W.13	Blue/Green Grid & WSUD Diagram - West	D	1/8/22	
L.SK.W.101	Landscape Detail Plan 1 - West	D	1/8/22	
L.SK.W.102	Landscape Detail Plan 2 - West	D	1/8/22	
L.SK.W.103	Landscape Detail Plan 3 - West	D	1/8/22	
L.SK.W.104	Landscape Detail Plan 4 - West	D	1/8/22	
L.SK.W.105	Landscape Detail Plan 5 - West	D	1/8/22	
L.SK.W.106	Landscape Detail Plan 6 -West	D	1/8/22	
L.SK.W.107	Landscape Detail Plan 7 -West	D	1/8/22	
L.SK.W.108	Landscape Detail Plan 8 -West	D	1/8/22	
L.SK.W.109	Landscape Detail Plan 9 -West	D	1/8/22	
L.SK.W.110	Landscape Detail Plan 10 - West	D	1/8/22	
L.SK.W.111	Landscape Detail Plan 11 - West	D	1/8/22	
L.SK.W.112	Landscape Detail Plan 12 - West	D	1/8/22	
L.SK.W.201	Pocket Parks - West	D	1/8/22	
L.SK.W.202	Parklets 1 - West	D	1/8/22	
L.SK.W.203	Parklets 2 -West	D	1/8/22	
L.SK.W.401	Landscape Character Mood Board 1	D	1/8/22	
L.SK.W.402	Landscape Character Mood Board 2	D	1/8/22	
L.SK.W.403	Landscape Character Mood Board 3	D	1/8/22	
L.SK.W.404	Bridge and Riparian Crossing Mood Board	D	1/8/22	
L.SK.W.405	Street Design Mood Board	D	1/8/22	
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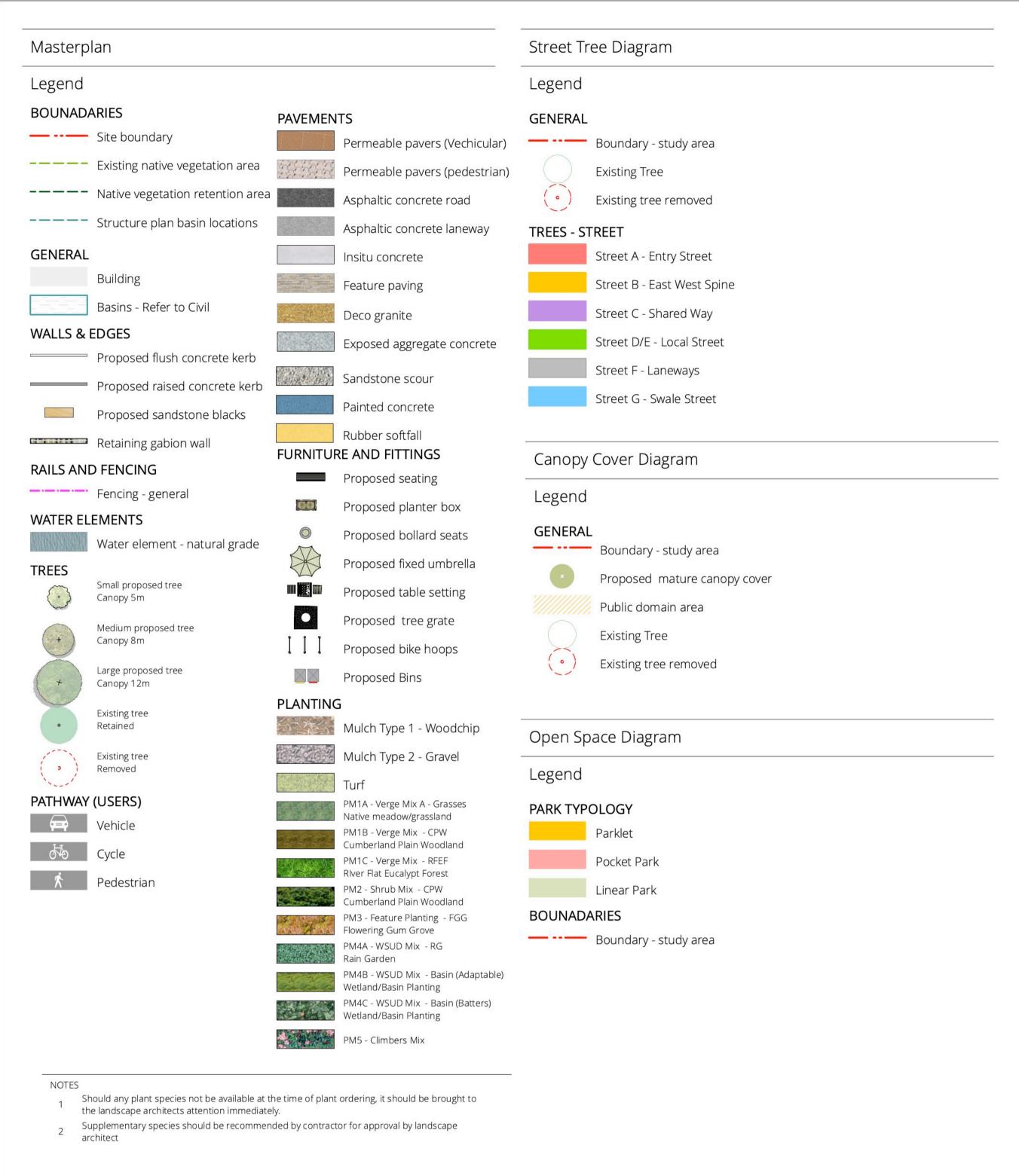
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Notes, Legends & Schedules - West **L.SK.W.01**

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Blue/Green Grid & WSUD Diagram

Al Faisal College

Cadastral boundary

River/creek/stream

Public open space

Existing Open Space

New Open Space

Existing vegetation

Existing tree removed

Existing native vegetation

Native vegetation retention area

Existing Tree

Private/ Semi Private open space

Boundary - study area

Basin/dam

Legend

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rree & Specimen Plants Schedule -	west						
BOTANICAL NAME	COMMON NAME	HEIGHT (m)	SPREAD (m)	POT SIZE	RATE (per m2)		TM1 TM3
Proposed trees							
Angophora floribunda	Rough-barked Apple	15.0	10.0	200L	As Shown		
Backhousia citriodora	Lemon Scented Myrtle	5.0	4.0	200L	As Shown		
Brachychiton populneus	Kurrajong	12.0	5.0	200L	As Shown		
Corymbia ficfolia Eucalyptus amplifolia	Red Flowering Gum Cabbage Gum	6.0 25.0	4.0 4.0	200L 200L	As Shown As Shown		
Eucalyptus ampinjolia Eucalyptus crebra	Narrow leaved Ironbark	30.0	6.0	200L	As Shown		Corymbia ficifolia Brachyciton populneus Angophora floribunda Eucalyptus Moluccana Eucalyptus tereticornus Eucalyptus amplifolia
Eucalyptus moluccana	Grey Box	15.0	6.0	200L	As Shown		'Flowering Gum' "Kurrajong Tree' 'Luscious' Lophostemon confertus 'Forest Red Gum' Cabbage gum'
Eucalyptus tereticornis	Forest Red Gum	15.0	6.0	200L	As Shown		
Harpullia pendula	Tulipwood	7.0	3.0	200L	As Shown		TM4 TM5
Lophostemon confertus	Brush Box Compact Magnolia	10.0 6.0	10.0 3.0	200L 200L	As Shown As Shown		
Magnolia grandiflora 'Kay Parris' Melaleuca decora	White Feather Honeymyrtle	7.0	8.0	200L	As Shown		
Pyrus calleryana 'Capital'	Capital Flowering Pear	10.0	2.0	200L	As Shown		
Tristaniopsis laurina 'Luscious'	Water Gum	7.0	4.0	200L	As Shown		
Proposed specimen plants							
Proposed specimen plants							Eucalyptus Crebra Magnolia grandiflora Tristaniopsis laurina Melaleuca decora
							'Narrow Leaved Ironbark' Backhousia citriodora Harpulia pendula Pyrus calleryana 'capital' 'Kay Parris' Harpulia Pyrus calleryana 'capital' 'Kay Parris' 'Ka
Planting Schedule							PM1A - Verge Mix - Native Meadow/Grassland
DOTINICAL NAME	50111101111115	LIELGUE (*)	500510	DOT 6175	DATE (2)		
BOTANICAL NAME	COMMON NAME	HEIGHT (m)	SPREAD (m)	POT SIZE	RATE (per m2)		
PM1A - Verge Mix - Grasses - Native Meadow/Gr	assland				Area =	190 sq.m	
Cymbopogon refractus	Barbed Wire Grass	0.6	0.4	140mm	5		
Entolasia stricta	Wiry Panic	0.8	0.5	140mm	5		
Imperata cylindrica	Blady Grass	0.5	0.6	140mm	5		
Lomandra longifolia Microlaena stipoides	Spiny-headed Mat-Rush Weeping Rice Grass	0.8 0.7	1.0 0.5	140mm 140mm	5		Cymbopogon refractus Entolasia stricta Imperata cylindrica Imperat
місгоїaena stipoiaes Themeda australis 'Mingo'	Mingo	0.7	0.5	140mm	5		PM1R - Verge Mix - Cumberland Plain Woodland
							PM1B - Verge Mix - Cumberland Plain Woodland
PM1B - Verge Mix - Cumberland Plain Woodland					Area =	1342 sq.m	
Ajuga australis	Australian Bugle	0.3	0.6	140mm	5		
Clematis glycinoides	Old Mans Beard, Forest Clematis	2.5	1.8	140mm	5		
Dianella longifolia Hardenbergia violacea	Pale Flax-lily Native Lilac	1.2 1.0	0.6 1.0	140mm 140mm	5		
Lomandra filiformis	Wattle Mat-rush	0.5	0.2	140mm	5		
Poa labillardieri	Tussock Grass	1.3	0.7	140mm	5		
Themeda australis 'Mingo'	Mingo	0.2	0.6	140mm	5		Ajuga australis Clematis glycinoides Dianella longifolia Hardenbergia violacea Lomandra filiformis Comandra filiformis Themeda australis
PM1C - Verge Mix - River Flat Eucalypt Forest					Area =	1934 sq.m	PM1C - Verge Mix - River Flat Eucalypt Forest
Carex appressa	Tall Sedge	0.7	0.5	140mm	5	iii	
Dichondra repens	Kidney Weed	0.1	0.5	140mm	5		
Glycine clandestina	Twining Glycine	2.0	1.8	140mm	5		
Lomandra longifolia	Spiny-headed Mat-Rush	0.8	1.0	140mm 140mm	5		
Pandorea pandorana 'Snowbells'	Wonga Wonga Vine	0.1	1.0	140mm	Э		
PM2 - Shrub Mix - Cumberland Plain Woodland					Area =	1369 sq.m	
Bursaria spinosa	Australian Blackthorn	4.0	0.5	140mm	5		Carex appressa Dichondra repens Clycine clandestina Lomandra longifolia Pandorea pandorana
Indigofera australis	Australian Indigo	1.8	1.8	140mm	5		
Ozothamnus diosmifolius	Rice Flower	1.0	1.2	140mm	5		PM2 - Shrub Mix - Cumberland Plain Woodland
Pultenaea juniperina	Prickly Bush-pea	0.0	0.2		5		
PM3 - Feature Planting - Flowering Gum Grove					Area =	1288 sq.m	
Anigozanthos 'Bush Ballad'	Kangaroo Paw	0.6	0.5	140mm	3		
Callistemon 'Little John'	Little John Bottle Brush	0.9	0.9	140mm	3		
Callistemon 'White Anzac'	Bottlebrush Valley Buttons	1.0	1.0	140mm	3		
Chrysocephalum apiculatum 'Desert Flame' Hardenhergia violacea	Yellow Buttons Native Lilac	0.3	0.5	140mm 140mm	3		
Hardenbergia violacea Pandorea pandorana 'Snowbells'	Native Lilac Wonga Wonga Vine	1.0 0.1	1.0	140mm 140mm	<i>3</i>		Bursaria spinosa' Indigofera australis Ozthamnus diosmifolius Pultanea juniperina
Scaevola albida 'Blue Mist'	'Blue Mist' Fan Flower	0.3	1.0	140mm	3		PM3 - Feature Planting - Flowering Gum Grove
Viola hederacea	Native Viola	0.1	0.2	140mm	3		FIVID - I CALUIC FIAIRLING - FIOWCHING GUIN GIOVE
PM4A - WSUD Mix - Rain Garden					Arca =	334 sq.m	
	Little John Dettle Desert	0.0	0.0	1.40	Area =	224 SQ.III	
Callistemon 'Little John' Carex appressa	Little John Bottle Brush Tall Sedge	0.9 0.7	0.9 0.5	140mm 140mm	5	0	
Ficinia nodosa	Knobby club-rush	1.0	0.5	140mm	5	0	
Juncus usitatus	Common Rush	1.0	0.7	140mm	5	0	
PM4B - WSUD Mix - Basin Adaptable - Wetland/B	asin Planting				Aron - his	ect to senerate DA co.m.	A pigozopho Pijet Collistomon II ittle John Collistomon II ittle John Collistomon II ittle John Collistomon III ittle Appearance Paradorna Parador
Dianella caerulea	asin Planting Flax-lily	0.6	0.8	140mm	Area = 0]6	ect to seperate DA sq.m 0	Anigozanthos 'Bush Blitz' Callistemon 'Little John' Callistemon 'White Anzac' Chrysocephalum apiculatum Hardenbergia violacea Pandorea pandorana Scaevola albida Viola hederacea Viola hederacea
Lomandra longifolia	Spiny-headed Mat-Rush	0.8	1.0	140mm	5	0	PM4A - WSUD Mix - Rain Garden PM4B WSUD Mix - Basin Adaptable PM4C - WSUD Mix - Basin Batters
PM4C - WSUD Mix - Basin Batters - Wetland/Basi					Area = bje	ect to seperate DA sq.m	
Banksia robur	Swamp Banksia	3.0	2.0	140mm	5		
Callistemon citrinus Lomandra longifolia 'Tanika'	Crimson Bottlebrush Lomandra Tanika	1.5	1.2 0.7	140mm 140mm	5		
Lomanara iongijolia Tanika Melaleuca linariifolia	Snow-in-Summer	0.5 8.0	4.0	140mm 140mm	5		
100							
PM5 - Climbers Mix					Area =	129 sq.m	Callistemon 'Little John' Carex appressa Ficinia nodosa Juncus usitatus Dianella caerulea Dianella caerulea Lomandra longifolia 'Tanika' Melaleuca 'linarifolia'
Glycine clandestina	Twining Glycine Wonga Wonga Vine	2.0	1.8	140mm	3		
Pandorea pandorana 'Snowbells'	Wonga Wonga Vine	0.1	1.0	140mm	3		PM5 - Native Climbers
Turf					Area =	2269 sq.m	
							Glycine clandestina Pandorea pandorana
							NOT FOR CONS

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Planting Schedule - West

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OSL Sites Tranche 1 - Site 1 (Austral)

Gurner Avenue, Austral

CLIENT NAME

PROJECT NAME AND ADDRESS

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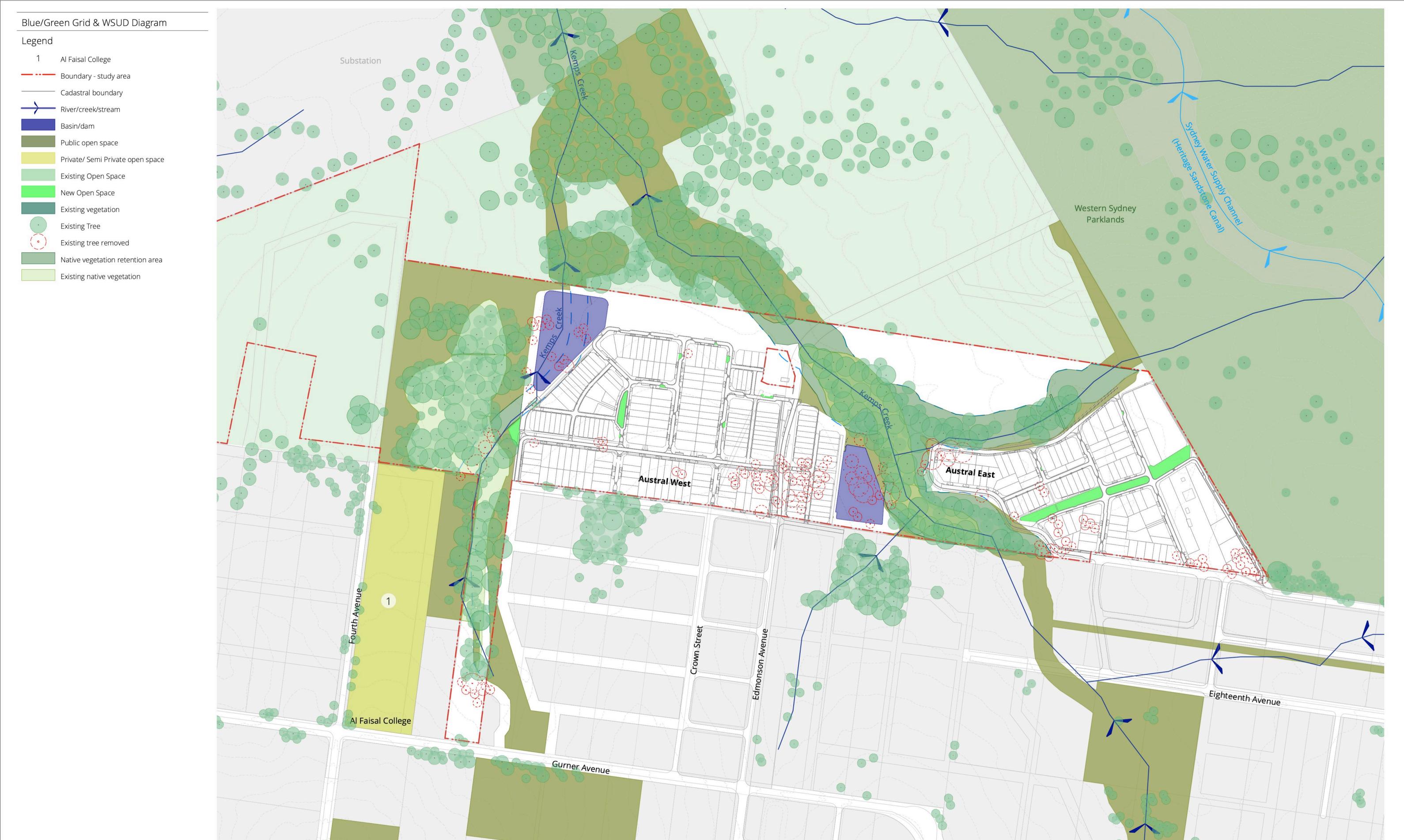
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Tree & Specimen Plants Schedule - West









L.SK.W.13

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Blue/Green Grid & WSUD Diagram

OSL Sites Tranche 1 - Site 1 (Austral)

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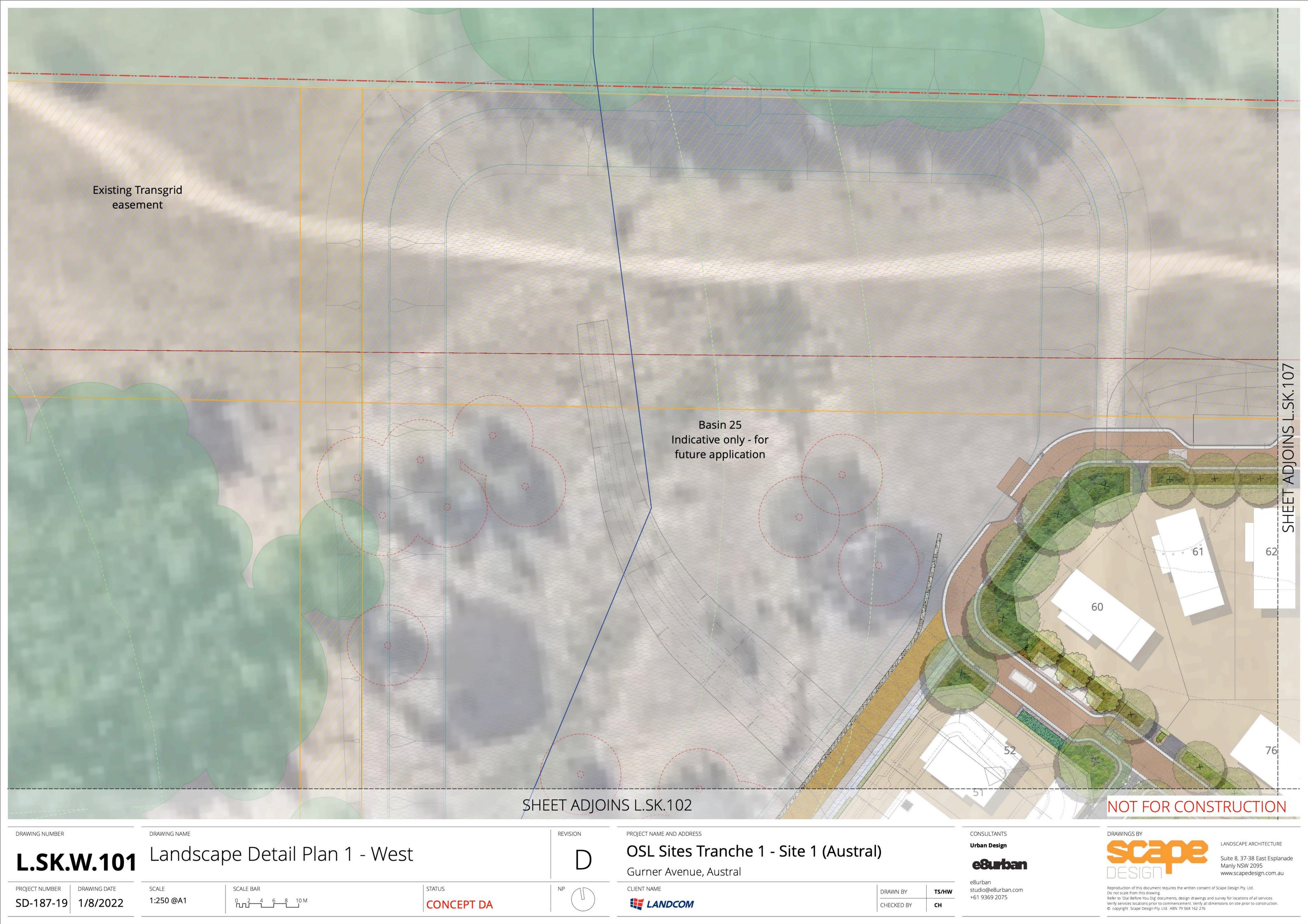
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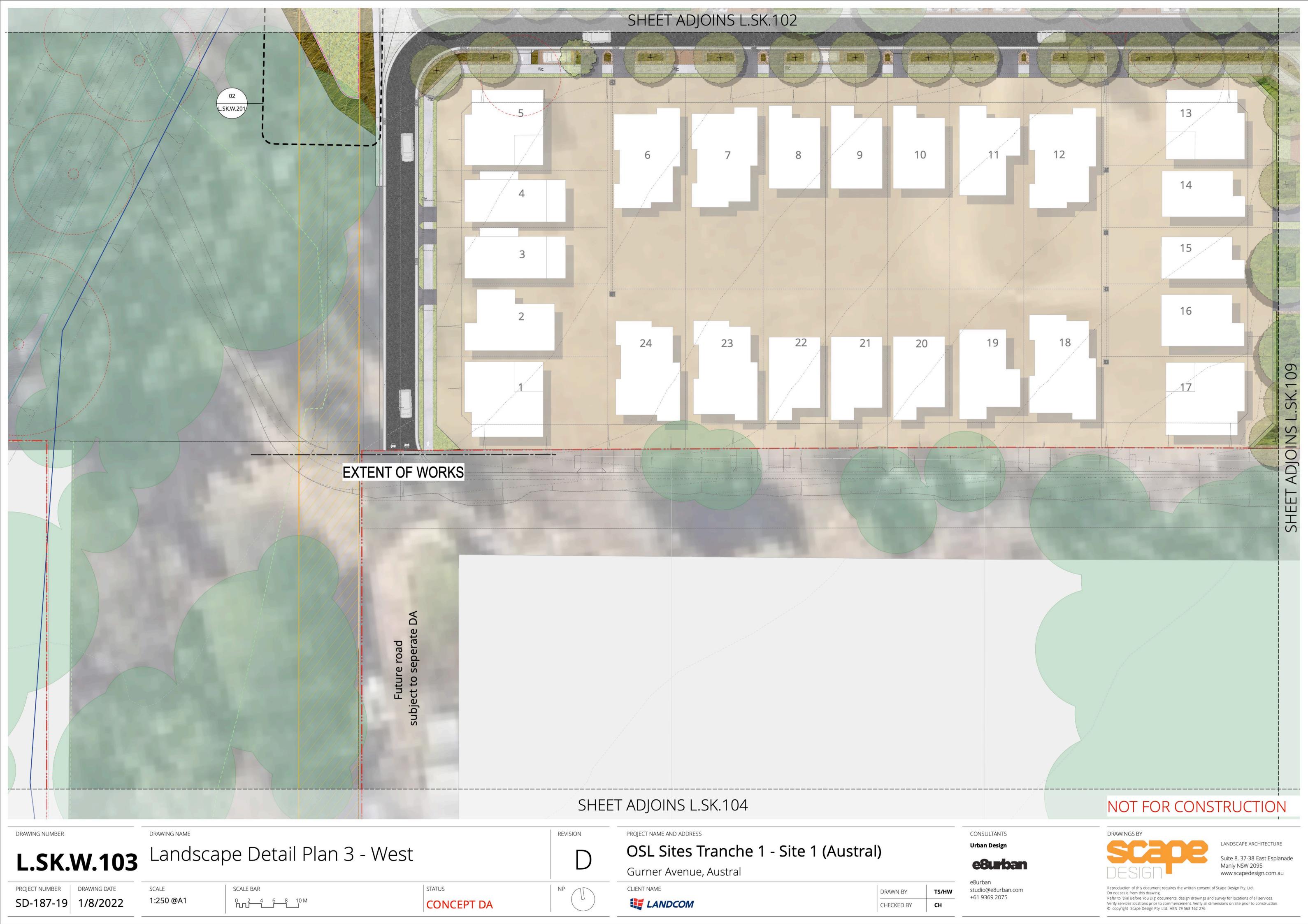
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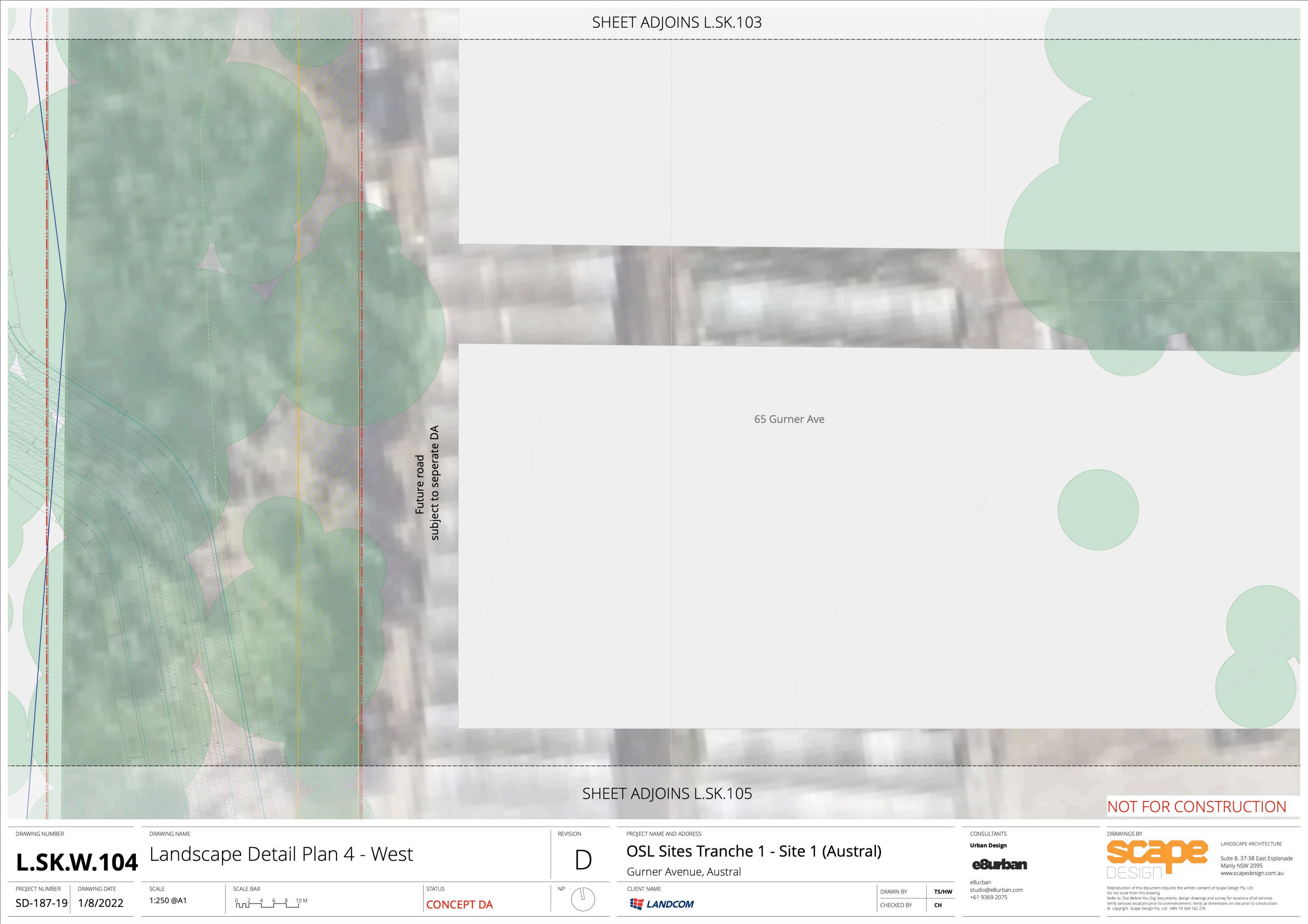
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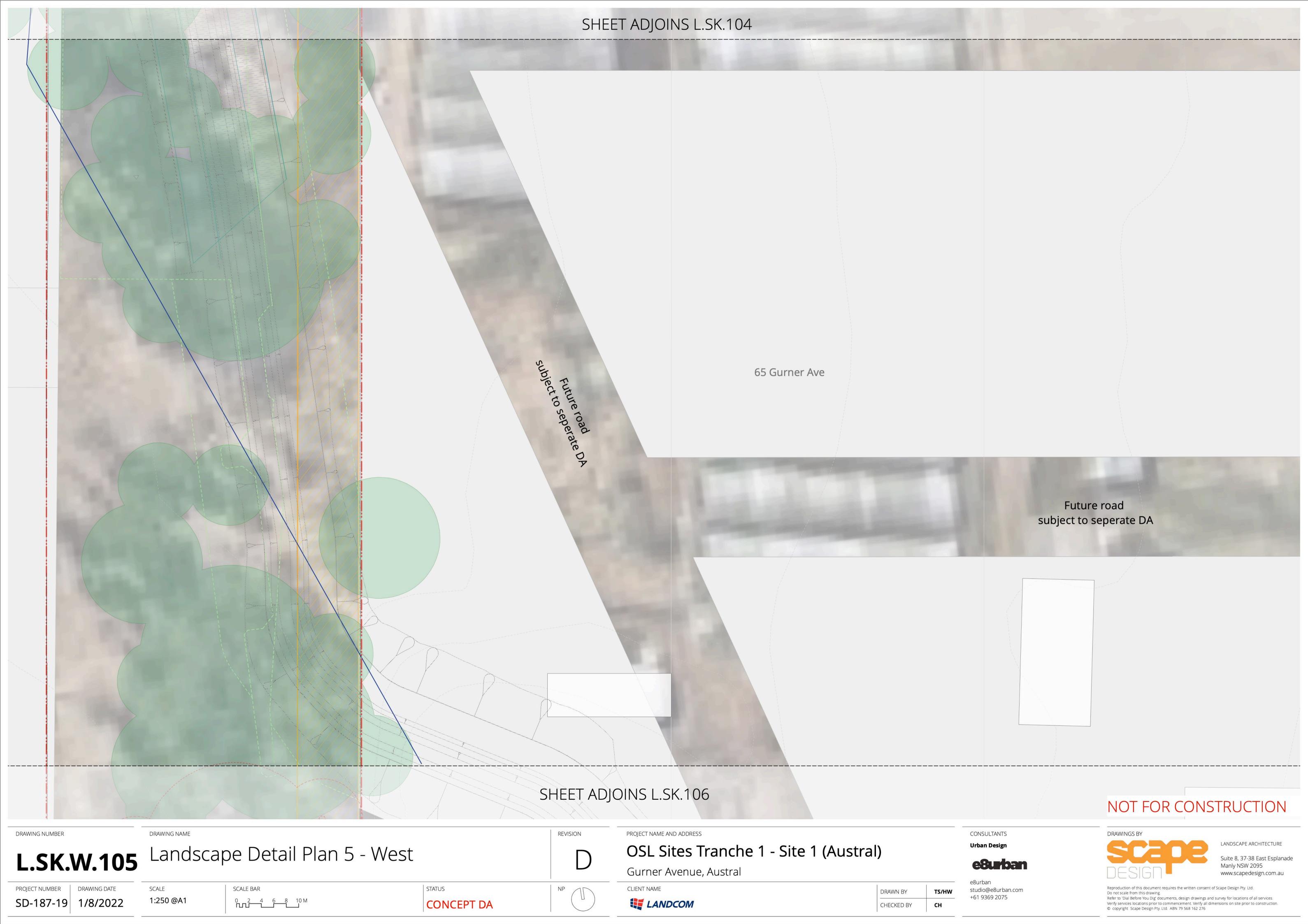


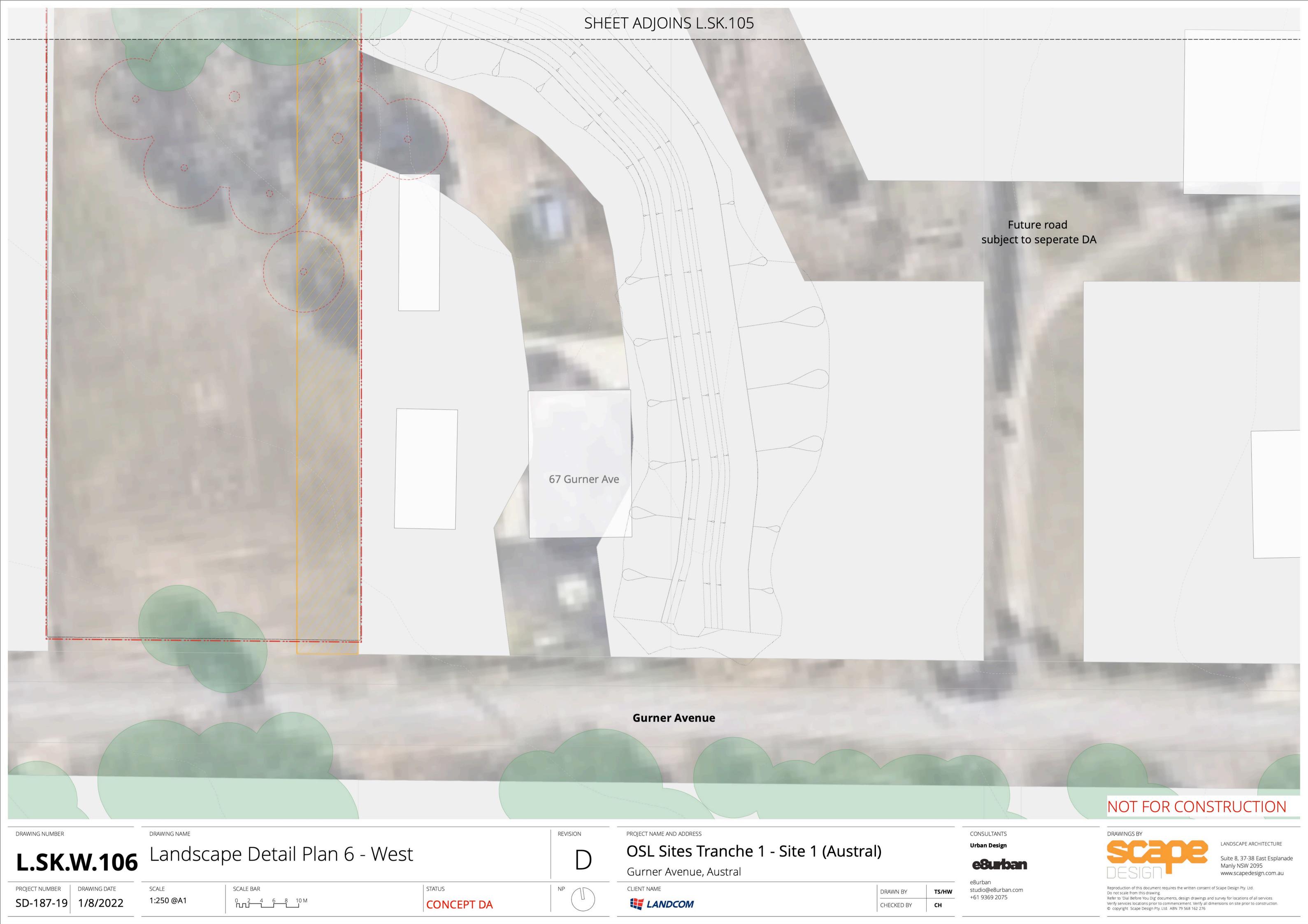






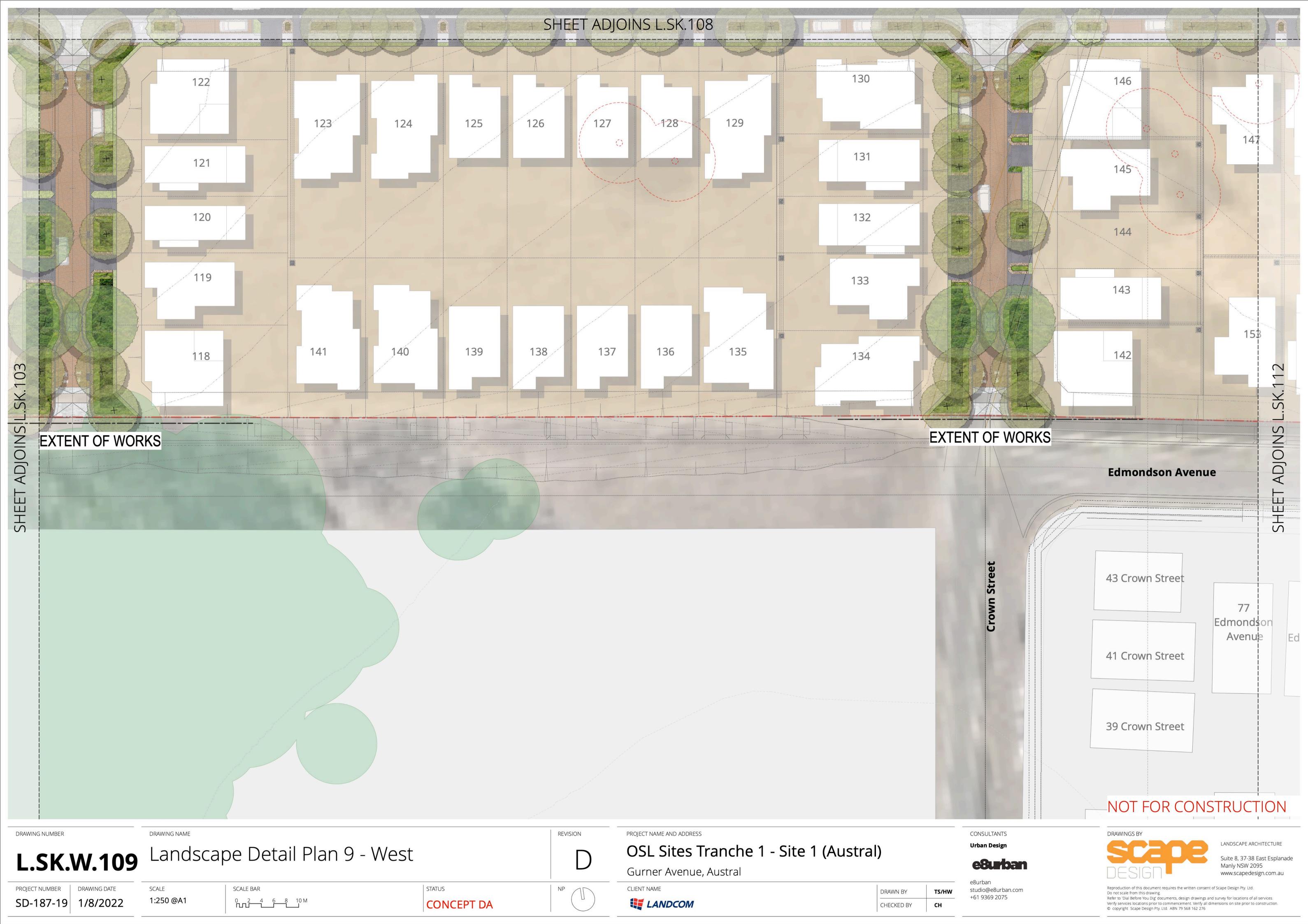








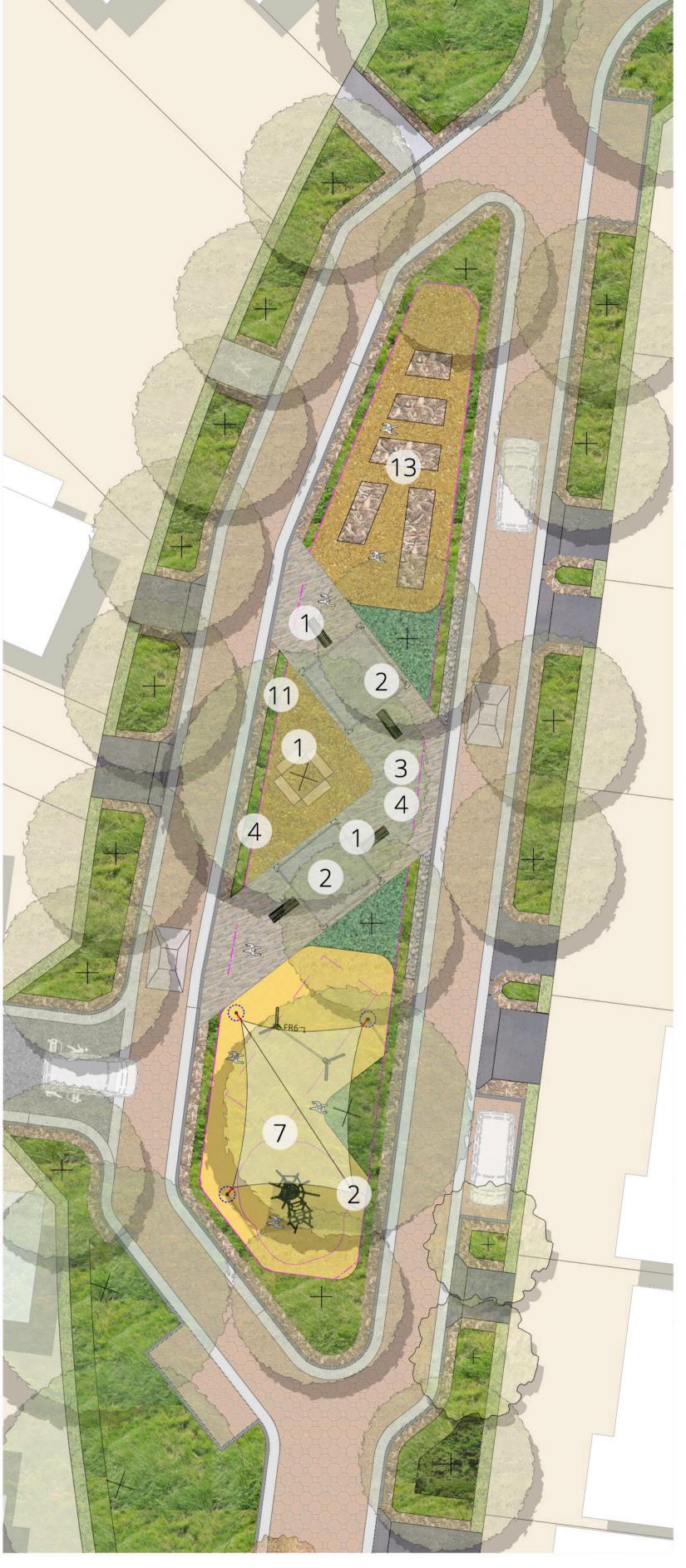


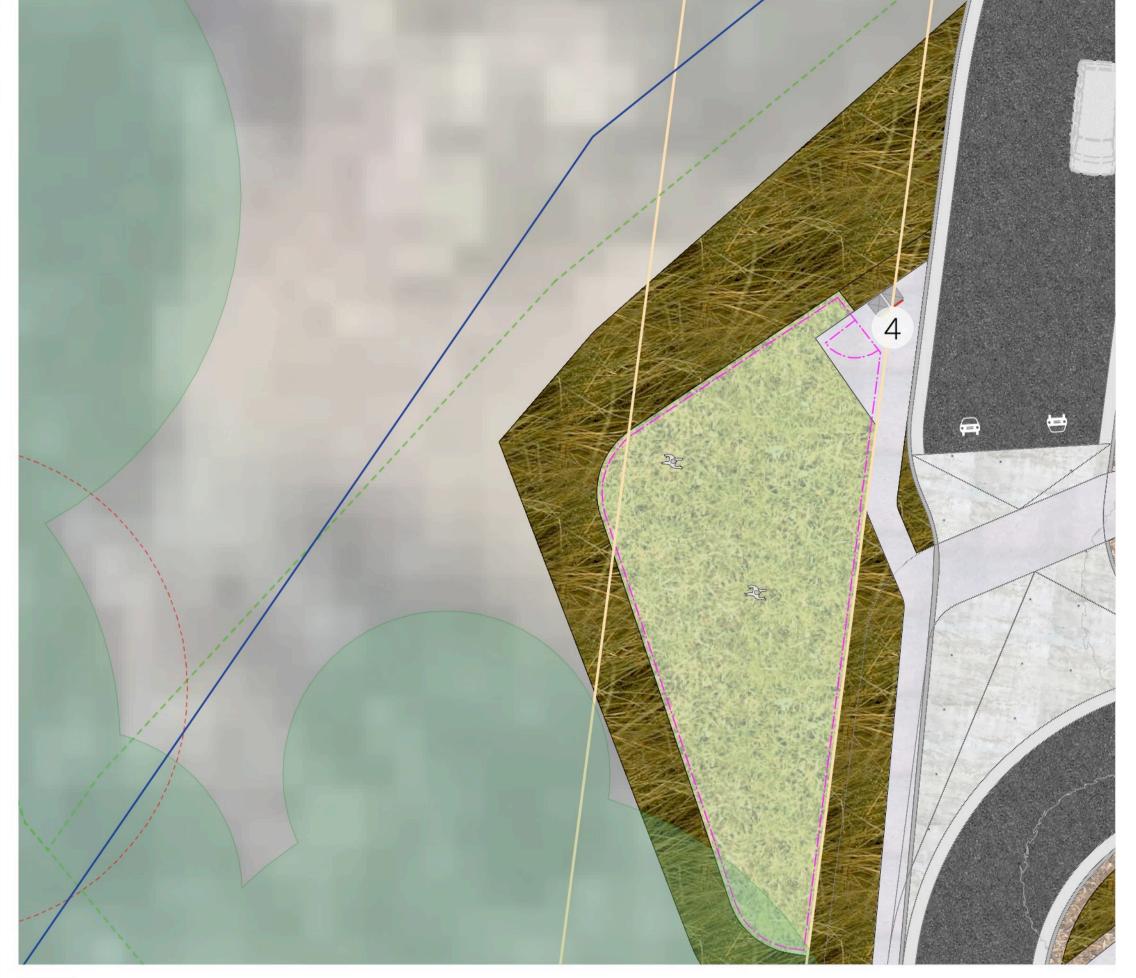












POCKET PARK 2 - DOG PARK PLAN 1:150@A1

OPEN SPACE INFRASTRUCTURE SCHEDULE Pocket Park 1 - Central Park PARK NAME/TYPE MINIMUM REQUIRED ELEMENTS Quantity Unit Description Furniture Types 1. Bench seating Each 2. Shade structures 3. Drinking fountains Each Each 4. Rubbish bins 5. BBQ Facilities Each To meet lighting safety standards 7. Playground equipment 8. Exercise equipment Male/female/accessible/baby change room 9. Amenity building/structure 10. Wayfinding signage As part of precinct strategy 11. Public art 12. Sporting facilities Multi purpose 13. Raised Garden Bed

Transport	Quantity	Unit Description
Bus stop	-	As part of precinct strategy
Bicycle rack	3	Each
Shared path	_	As part of precinct strategy
Car parking	-	Spaces/accessible spaces

Vegetation	Quantity	Unit Description
Min area of softscape/planting	200	m2
Turfing	50	m2
100L trees	5	no.
200L trees	2	no.

Quantity	Unit Description
50	m2
50	m2
50	m2
	50 50

PARK NAME/TYPE	Pocket Park	c 2 - Dog Park				
SIZE (TOTAL)	400	m2				
MINIMUM REQUIRED ELEMENTS						
Furniture Types	Quantity	Unit Description				
Bench seating	-	Each				
Shade structures	-	Each				
Drinking fountains	-	Each				
Rubbish bins	2	Each				
BBQ Facilities	-	Each				
Lighting/bollards/posts	Required	To meet lighting safety standards				
Playground equipment	-	Items				
Exercise equipment	-	Items				
Amenity building/structure	-	Male/female/accessible/baby change roo				
Wayfinding signage	Required	As part of precinct strategy				
Public art	-	As part of precinct strategy				
Sporting facilities	-	Multi purpose				

Transport	Quantity	Unit Description
Bus stop	120	As part of precinct strategy
Bicycle rack	-	Each
Shared path	-	As part of precinct strategy
Car parking	-	Spaces/accessible spaces

Vegetation	Quantity	Unit Description
Min area of softscape/planting	100	m2
Turfing	250	m2
100L trees	-	no.
200L trees	_	no.

Pavement	Quantity	Unit Description	
Hard stand	20	m2	
Permeable paving	-	m2	
Softfall	-	m2	

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OSL Sites Tranche 1 - Site 1 (Austral)

0 2 4 6 8 10 M

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DRAWING NUMBER DRAWING NAME

POCKET PARK 1 - CENTRAL PARK

PLAN 1:150@A1

SD-187-19 1/8/2022

1:150 @A1

L.SK.W.201 Pocket Parks - West

SCALE BAR 0 2 4 6 8 10 M

0 2 4 6 8 10 M

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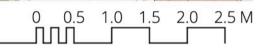
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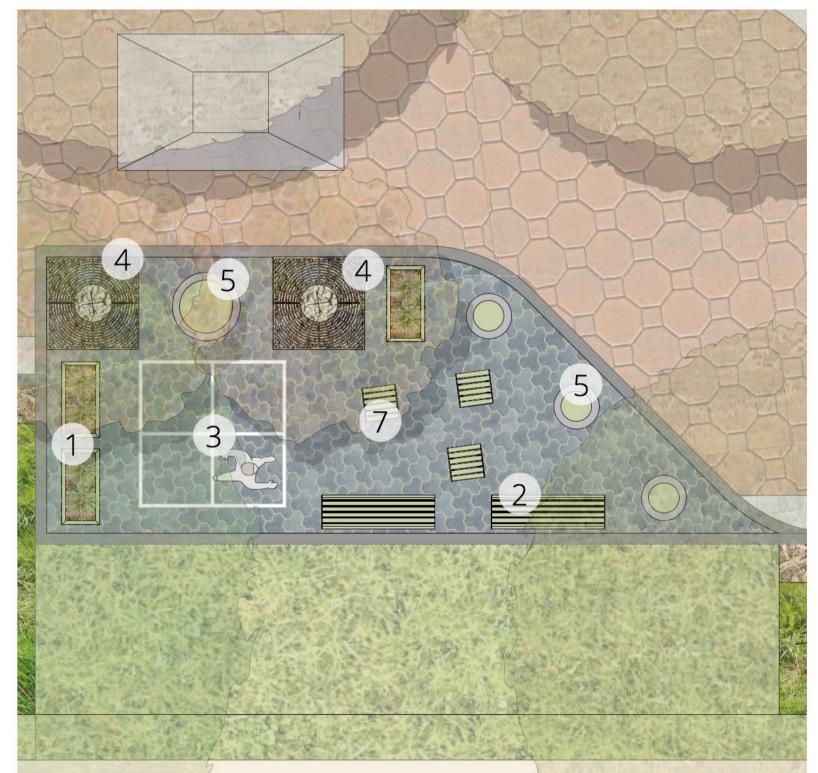
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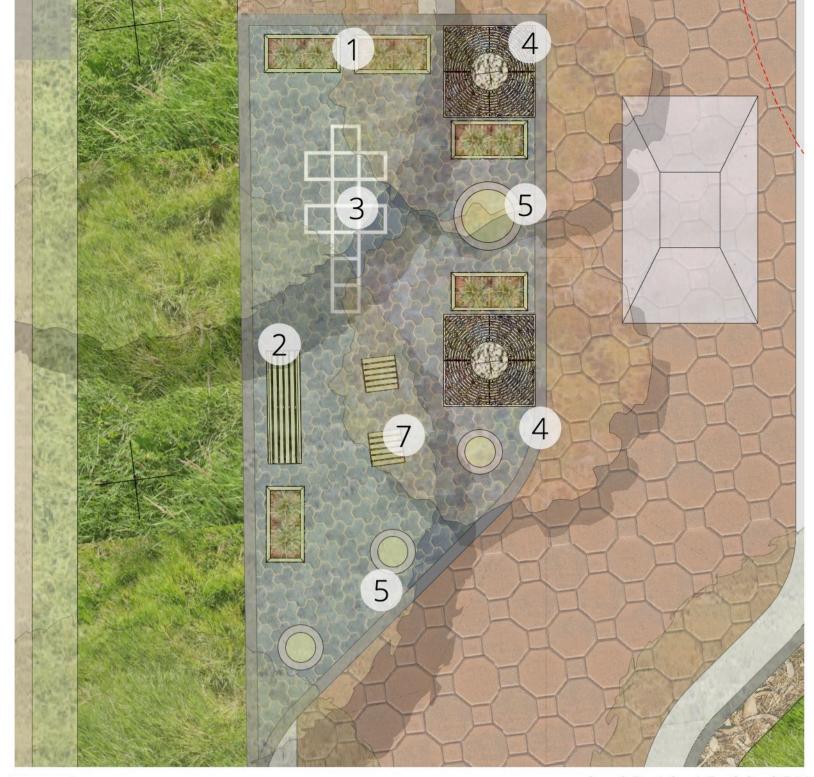






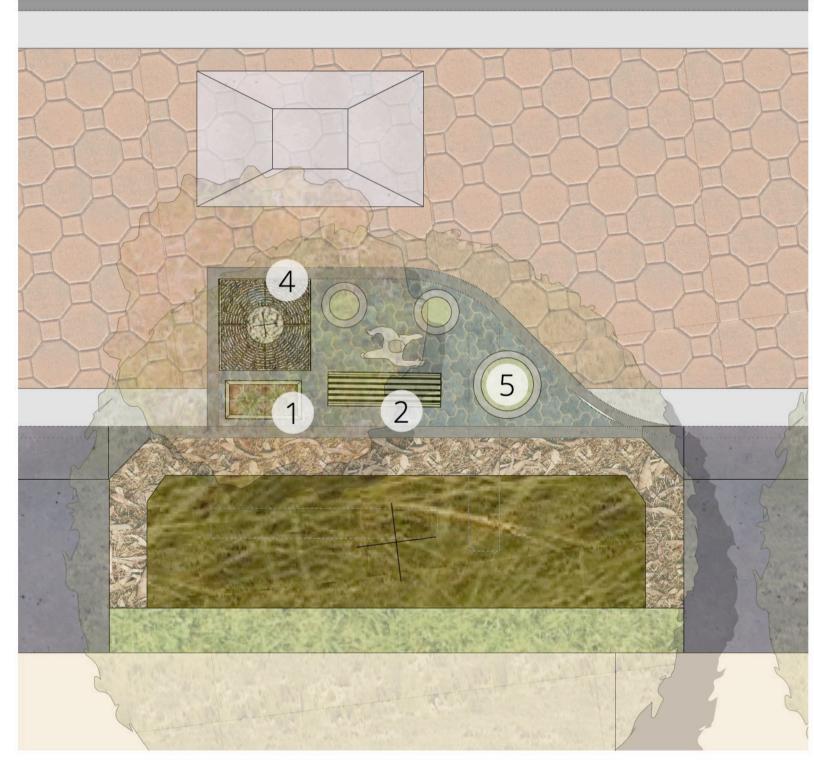






PARKLET 2 PLAN 1:50@A1

0	0.5	1.0	1.5	2.0	2.5 M	
	\mathbb{T}		\neg L			



04	PARKLET 4	0 0.5 1.0 ПЛЛ	1.5 2.0	2.5 N
04	PLAN 1:50@A1			

OPEN SPACE INFRAS	TRUCTURE S	CHEDULE
PARK NAME/TYPE	Parklet (com	bined)
Parklet 1	10	m2
Parklet 2	29	m2
Parklet 3	28	m2
Parklet 4	8	m2
Parklet 5	26	m2
Parklet 6	40	m2
Parklet 7	42	m2
Parklet 8	9	m2
Parklet 9	10	m2
SIZE (TOTAL)	202	m2
MINIMUM REQUIRED ELEI	MENTS (total)	
Furniture Types	Quantity	Unit Description
1. Raised planter boxes	20	As part of precinct strategy
2. Seating (benches)	15	As part of precinct strategy
3. Linemarking (play/art)	4	As part of precinct strategy
4. Tree grate	10	As part of precinct strategy
5. Bollards	30	As part of precinct strategy
6. Chillout Hubs	1	As part of precinct strategy
7. Seating play (cubes)	20	As part of precinct strategy
8. Shade structures	2	As part of precinct strategy
9. Chess tables	2	As part of precinct strategy
10. Exercise equipment	2	As part of precinct strategy
11. Public art	2	As part of precinct strategy
12. Veggie gardens	4	As part of precinct strategy
Note - Park programming ha	as been indicated	d on detail plans

























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DRAWING NUMBER

SD-187-19 1/8/2022

DRAWING NAME

1:50 @A1

L.SK.W.202 Parklets 1 - West

SCALE BAR



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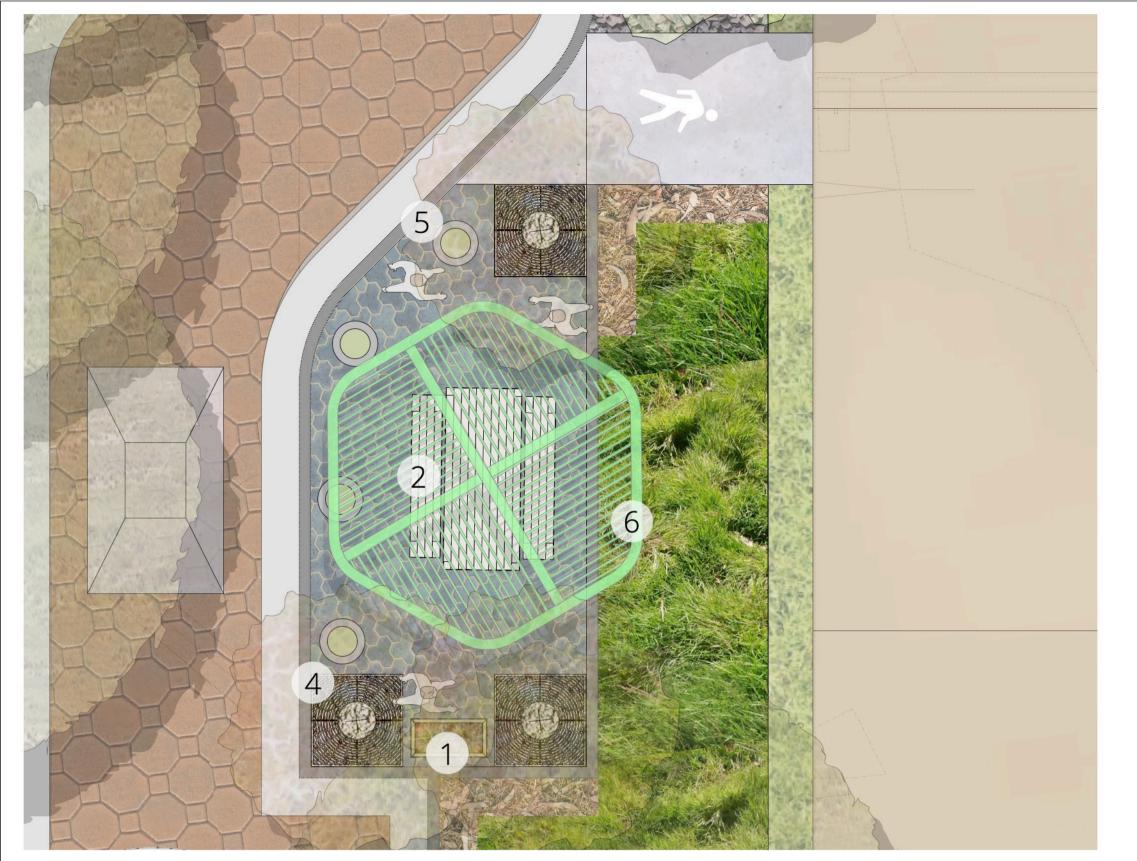
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PARKLET 7

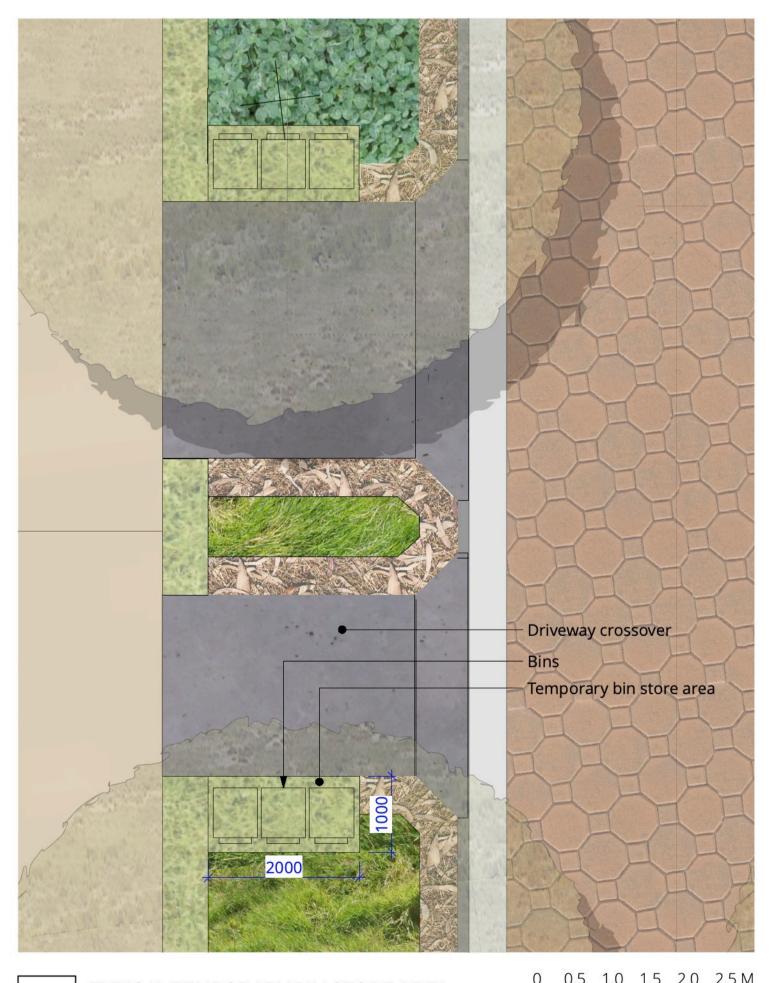
PARKLET 5 05 PLAN 1:50@A1 0 0.5 1.0 1.5 2.0 2.5 M

PLAN 1:50@A1

0 0.5 1.0 1.5 2.0 2.5 M



OPEN SPACE INFRASTRUCTURE SCHEDULE		
PARK NAME/TYPE	Parklet (combined)	
Parklet 1	10	m2
Parklet 2	29	m2
Parklet 3	28	m2
Parklet 4	8	m2
Parklet 5	26	m2
Parklet 6	40	m2
Parklet 7	42	m2
Parklet 8	9	m2
Parklet 9	10	m2
SIZE (TOTAL)	202	m2
MINIMUM REQUIRED ELEMENTS (total)		
Furniture Types	Quantity	Unit Description
1. Raised planter boxes	20	As part of precinct strategy
2. Seating (benches)	15	As part of precinct strategy
3. Linemarking (play/art)	4	As part of precinct strategy
4. Tree grate	10	As part of precinct strategy
5. Bollards	30	As part of precinct strategy
6. Chillout Hubs	1	As part of precinct strategy
7. Seating play (cubes)	20	As part of precinct strategy
8. Shade structures	2	As part of precinct strategy
9. Chess tables	2	As part of precinct strategy
10. Exercise equipment	2	As part of precinct strategy
11. Public art	2	As part of precinct strategy
12. Veggie gardens	4	As part of precinct strategy
Note - Park programming has	been indicated	d on detail plans



TYPICAL TEMPORARY BIN STORE AREA PLAN 1:50@A1

DRAWING NUMBER

PLAN 1:50@A1

DRAWING NAME

L.SK.W.203 Parklets 2 - West

REVISION

OSL Sites Tranche 1 - Site 1 (Austral)

Gurner Avenue, Austral

CLIENT NAME

LANDCOM

PROJECT NAME AND ADDRESS

DRAWN BY CHECKED BY **Urban Design**

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CONSULTANTS

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NOT FOR CONSTRUCTION

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LANDSCAPE & PLANTING CHARACTER

CUMBERLAND PLAIN WOODLAND











Ajuga australis Australian Bugle Wattle Mat Rush Kangaroo Grass Flax Lily Tussock Grass Clematis glycinoides Headache Vine Project Number SD-187-19 1/8/2022 London filiformis Kangaroo Grass Flax Lily Flax Lily Tussock Grass Flax Lily Flax Lily Tussock Grass Flax Lily Flax Lily Flax Lily Tussock Grass Flax Lily Flax Lil

RIVER FLAT EUCALYPT FOREST





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3 UNDERSTOREY GROUNDCOVER PLANTING

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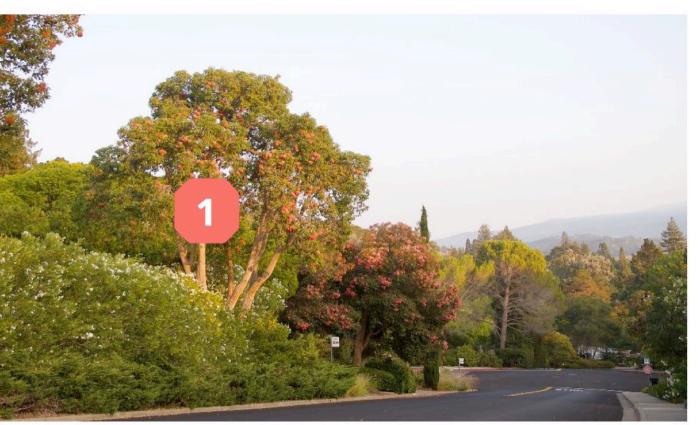
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LANDSCAPE & PLANTING CHARACTER

FLOWERING GUM GROVE





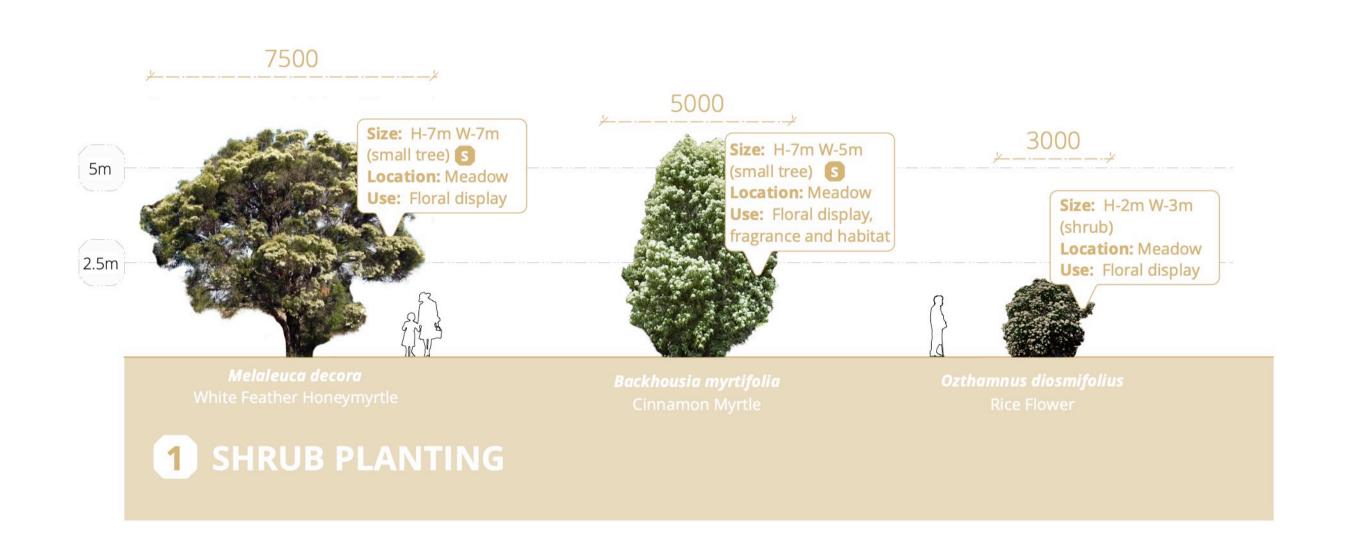




NATIVE MEADOW/GRASSLANDS











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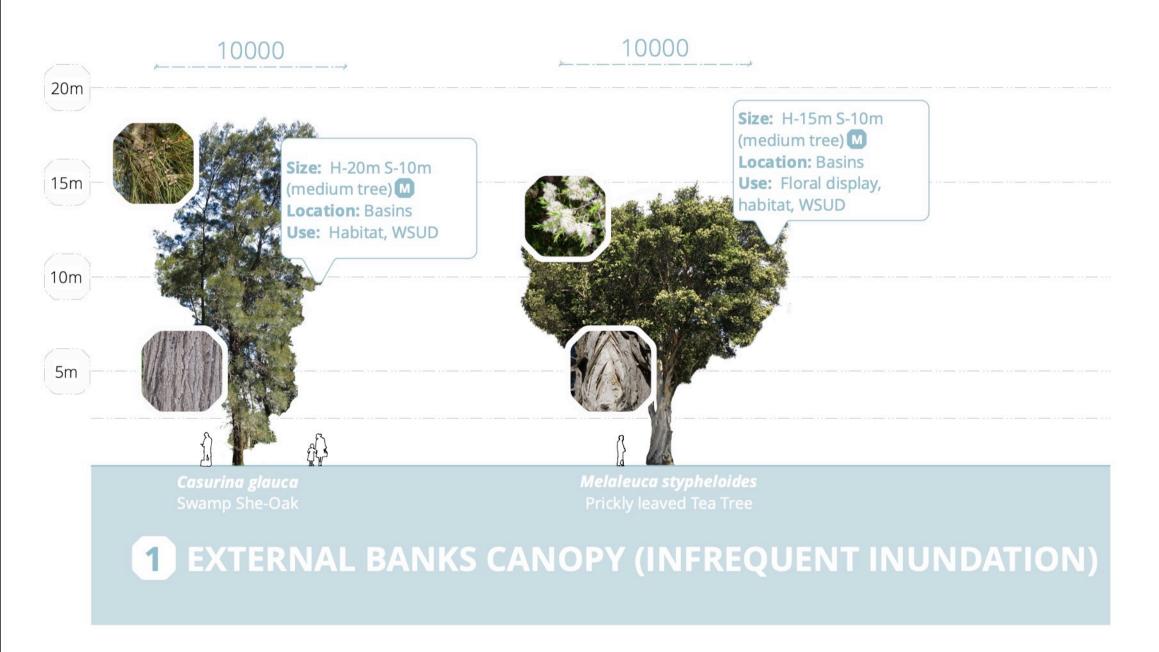
REVISION

LANDSCAPE & PLANTING CHARACTER

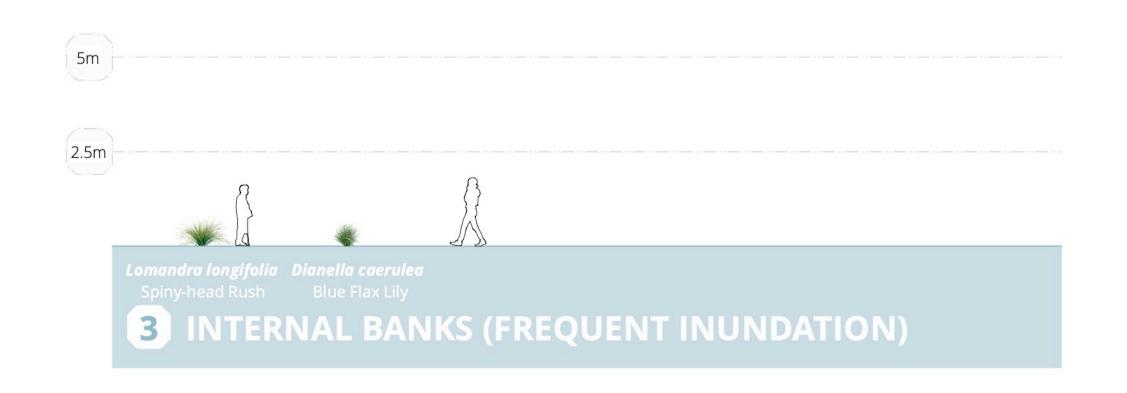
WETLAND/BASIN PLANTING











NOTE

Rural Fire Service Requirements

Trees:

- Tree canopy cover should be less than 15% at maturity;
- Trees (at maturity) should not touch or overhang the building;
- Lower limbs should be removed up to a height of 2 m above ground;
- Canopies should be separated by 2 to 5 m; and
- Preference should be given to smooth barked and evergreen trees.

Shrubs:

- Create large discontinuities or gaps in the vegetation to slow down or break the progress of fire towards buildings should be provided;
- Shrubs should not be located under trees;
- Shrubs should not form more than 10% ground cover; and
- Clumps of shrubs should be separated from exposed windows and doors by a distance of at least twice the height of the vegetation.

Grasses

- Should be kept mown (as a guide grass should be kept to no more than 100 mm in height);
- Leaves and vegetation debris should be removed.

The following species were not able to be included in these zones:

- Carex appressa
- Ficinia nodosa
- Juncus usitatus
- Gahnia clarkei
- Pennisetum alopcureioides
- Other native grass and sedge vareties

Reason - Native grassland species present a fire hazard

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DRAWING NUMBER Landscape Character Mood Board 3 L.SK.W.303

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Gurner Avenue, Austral

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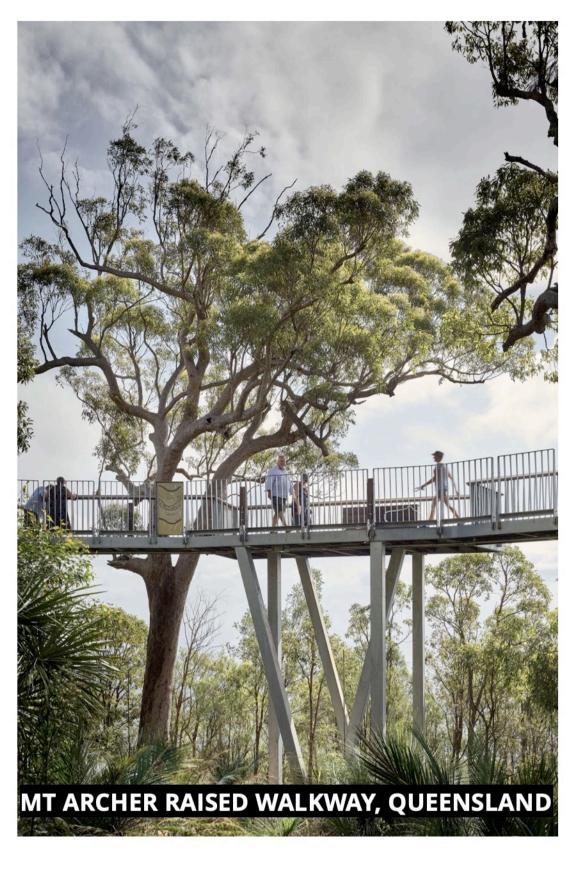
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RIPARIAN ELEVATED WALKWAY

PRECEDENTS

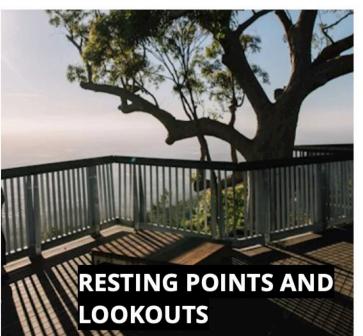


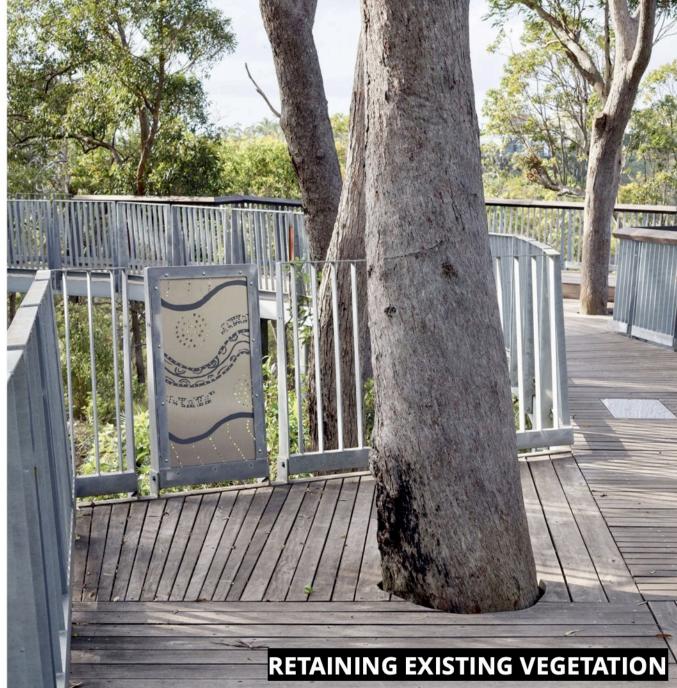












CONNECTION TO COUNTRY





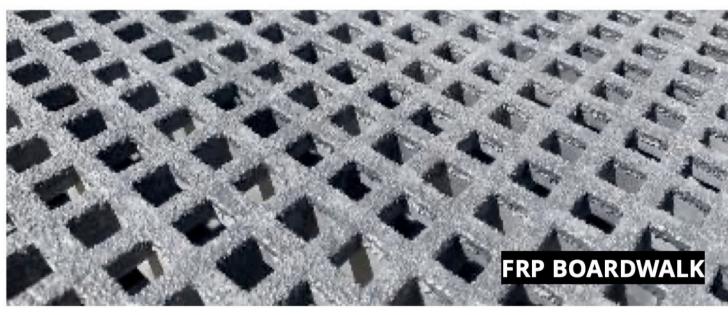


MATERIALITY















L.SK.W.304

Bridge and Riparian Crossing Mood Board

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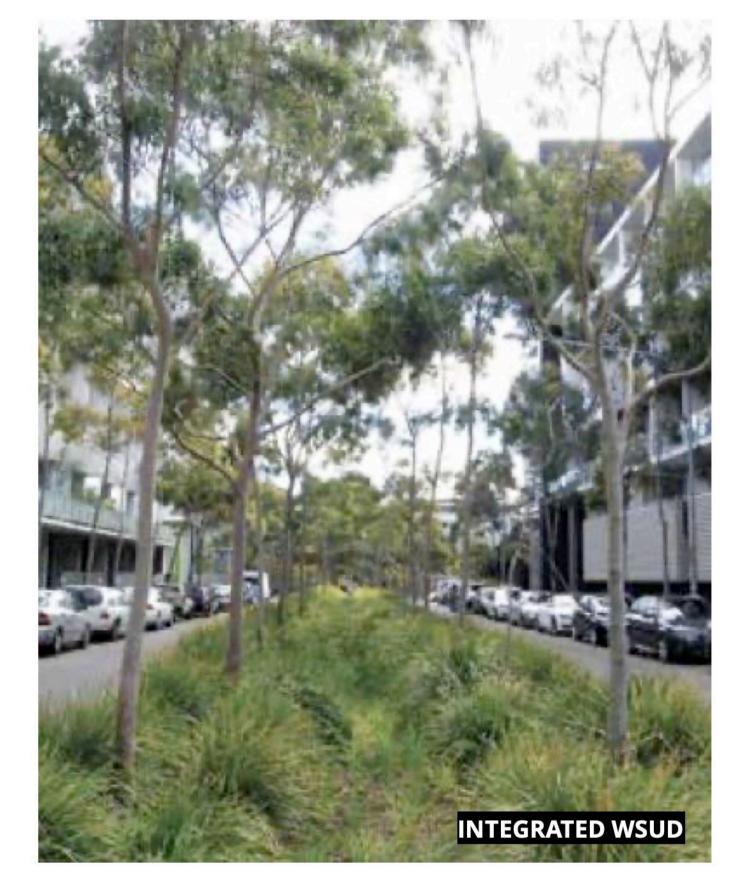
e8urban

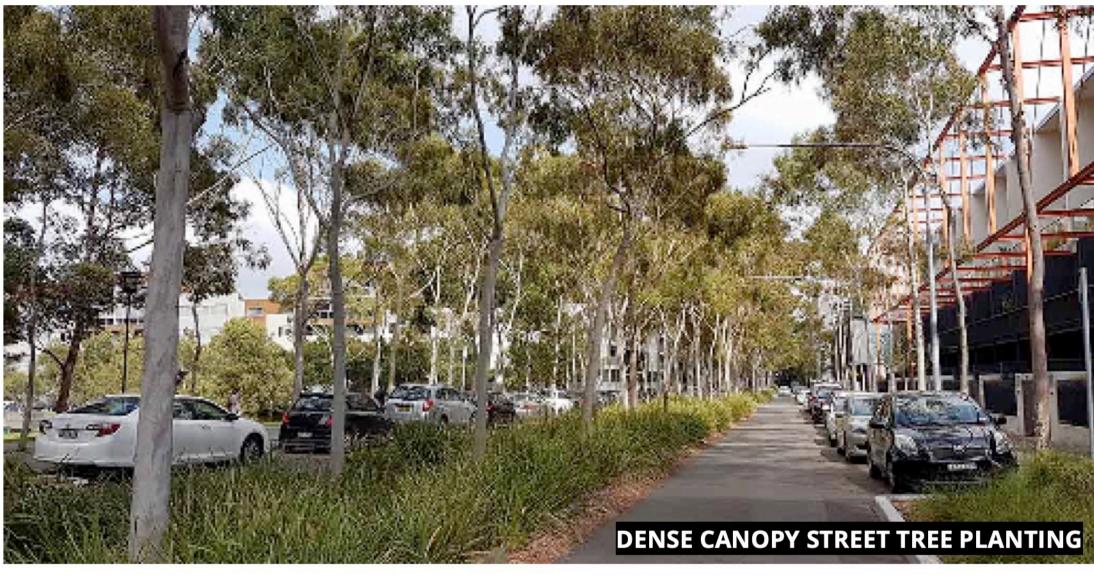
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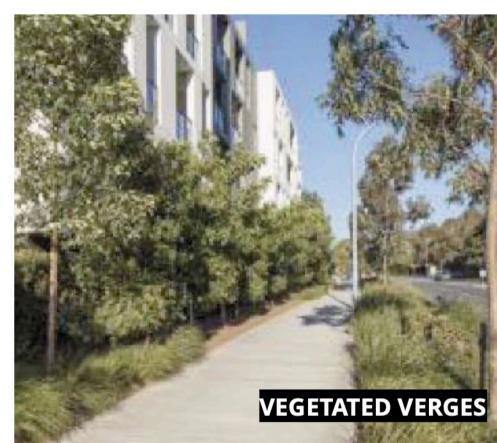
STREET DESIGN

PLANTING









FURNITURE



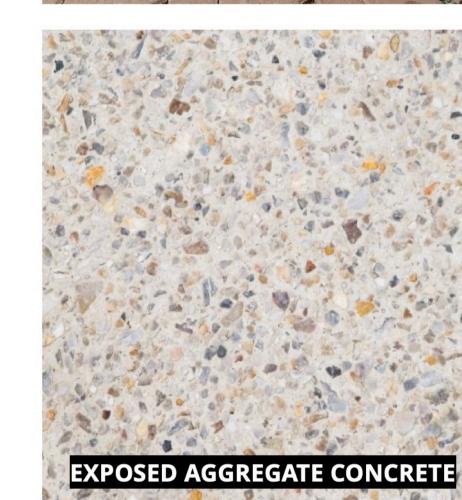






MATERIALITY







AMENITY





DRAWING NUMBER

L.SK.W.305 Street Design Mood Board

REVISION

PROJECT NAME AND ADDRESS

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Gurner Avenue, Austral

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CLIENT NAME

INNOVATION

STREET FURNITURE



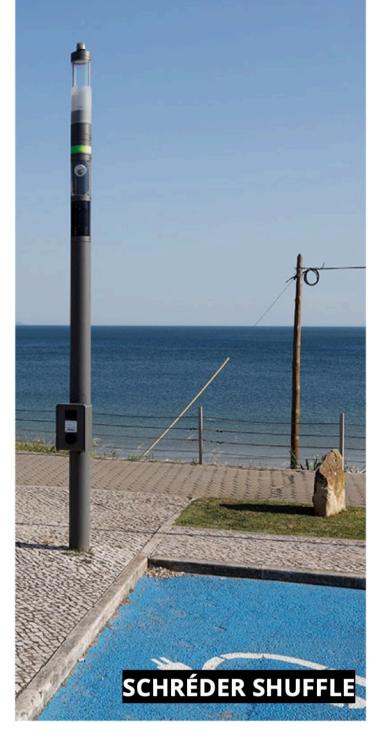
ChillOUT Hubs feature public WiFi, device charging, lighting and can run via solar power all the while providing a shaded area within the public domain. ChillOUT Hubs also feature sensors that monitor user numbers, the micro climate and utility usage.





Using a smart sensor the E-Bin allows for remote fill monitoring and provides alerts if bin is on fire or requires to be emptied.

SMART POSTS









Smart posts combine street lighting with customisable modules to bring new services into their environments, such as WiFi, surveillance cameras, loudspeakers, emergency buttons and EV chargers. SHUFFLE is a completely energy-efficient yet affordable smart city solution that requires very low maintenance.





PowerMe Tables charge phones and laptops in the public domain. The tough standalone unit is strong and waterproof. Each multifunctional side table features a dual wireless charging pad and heavy-duty power outlet with GPO and USB ports.



Post pandemic drinking fountains and bottle refill stations which counter cross-contamination with silver-ion antibacterial nossels and optional sensor fit-outs, allowing for hands free use.



Subsurface cell structures & soaker pits made of recycled plastics can assist with root development and overall health and vigour of street trees



Permeable paving reduces surface runoff in comparison to traditional pavement surfaces. The permeability recharges groundwater tables and also allows for air and moisture to filter into the soils preventing the need for control joints in pavements.



Slotted or permeable kerbing allow for passive overland flow and infiltration of water into swales and raingardens.

DRAWING NUMBER

DRAWING NAME

L.SK.W.306 Innovation Mood Board

REVISION

PROJECT NAME AND ADDRESS

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SD-187-19

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NTS

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