

- Legend
- Site boundary
 - Contours existing
 - Contours proposed
- Materials
- Lawn
 - Native climber mix
 - Sydney sandstone woodland groundcover
 - Wildflower roof planting
 - Mounded planting
 - Stone paving
 - Small stone set - veh.
 - Colour concrete - refer Architect
 - Bluestone paver
 - Crushed sandstone
 - Make good to asphalt concrete
 - Existing sculpture to be removed
 - Pole Top Luminaire - refer lighting
 - Recycled sandstone seats
 - Sandstone seating bench
 - Outdoor furniture
 - Sandstone modified to suit
 - Sandstone rock wall
 - Proposed retaining wall
 - Proposed retaining wall - architect
 - Rammed earth wall - architect
 - Existing heritage wall to be reused
 - Fence type 1
 - Fence type 2
 - Gates
 - Bike racks
 - Transplanted tree - original location
 - Transplanted tree - new location
 - Existing palm tree
 - Existing Eucalyptus
 - Existing fig tree
 - Existing Angophora
 - Proposed Phoenix canariensis 1000L
 - Proposed Eucalyptus sp. 1000L
 - Proposed Angophora sp. 1000L
 - Proposed Banksia sp. 1000L
 - Proposed Acacia sp. 600L
 - Proposed Melaleuca sp. 1000L
 - Proposed Callistemon viminalis 1000L

NOTE:
For HVM protection refer to
Security Report

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Client
Art Gallery NSW

Key Consultants
SANAA
Architectus

Project Name
AGNSW Expansion: Sydney Modern Project

Project No.
458SL

Address
Art Gallery Rd, Sydney, NSW, 2000

Key Plan

Scale
1: 500 @ A1

Scale Bar
0 5 10 15 20 25 M

All dimensions are in millimetres unless otherwise noted. Do not scale from this drawing.

Orientation

Issue Log

S	REVISED SSDA	PM/ADAM	01/08/18
T	REVISED SSDA	PM/ADAM	7/8/18
U	Updated as per T1118 discussion	PM/ADAM	14/8/18

Rev **Revision Description**

By **Checked**

Date

Phase
Development Application

Sheet Title
Landscape Masterplan - Roof

Sheet No.
LD_DA_00-01

Rev
U

- Legend
- Site boundary
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S	REVISED SSDA	PM/ADAM	01/08/18
T	REVISED SSDA	PM/ADAM	7/8/18
U	Updated as per T1118 discussion	PM/ADAM	14/8/18

Rev **Revision Description**

By **Checked**

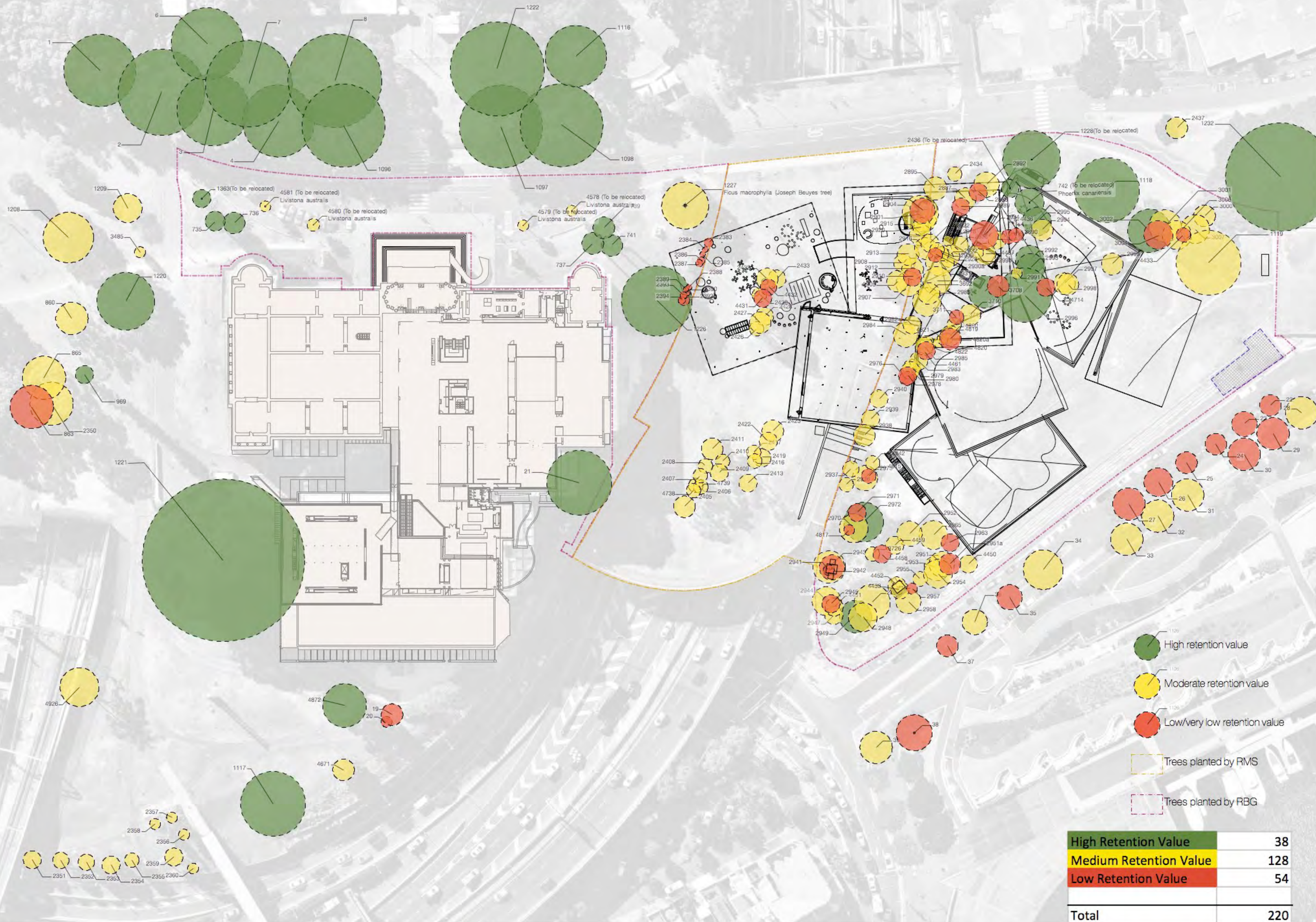
Date

Phase
Development Application

Sheet Title
Landscape Masterplan - GFLevel

Sheet No.
LD_DA_00-02

Rev
U



High Retention Value	38
Medium Retention Value	128
Low Retention Value	54
Total	220

PLANTING SCHEDULE			
Symbol	Quantity	Latin Name	Size
	8	Acacia covenyi	1000 L
	13	Acacia decurrens	600L
	47	Angophora costata	1000 L
	14	Banksia integrifolia	1000 L
	10	Banksia serrata	600 L
	12	Eucalyptus botryoides	1000 L
	5	Eucalyptus globoides	1000 L
	36	Eucalyptus haemastoma	1000 L
	3	Eucalyptus pilularis	1000 L
	14	Eucalyptus saligna	1000 L
	15	Eucalyptus sieberi	1000 L
	32	Eucalyptus sparsifolia	1000 L
	6	Eucalyptus tereticornis	1000 L
	51	Melaleuca quinquenervia	1000 L
	1	Phoenix canariensis	1000 L
Total 273			

RBG LAND & OTHERS			
Symbol	Quantity	Latin Name	Size
	13	Acacia decurrens	600L
	16	Angophora costata	1000 L
	14	Banksia integrifolia	1000 L
	10	Banksia serrata	600 L
	12	Eucalyptus botryoides	1000 L
	5	Eucalyptus globoides	1000 L
	36	Eucalyptus haemastoma	1000 L
	3	Eucalyptus pilularis	1000 L
	14	Eucalyptus saligna	1000 L
	15	Eucalyptus sieberi	1000 L
	16	Eucalyptus sparsifolia	1000 L
	6	Eucalyptus tereticornis	1000 L
	51	Melaleuca quinquenervia	1000 L
	1	Phoenix canariensis	1000 L

RMS LAND			
Symbol	Quantity	Latin Name	Size
	8	Acacia covenyi	1000 L
	31	Angophora costata	1000 L
	16	Eucalyptus sparsifolia	1000 L

Species	Size	Years to full maturity
Acacia covenyi	1000lt	7-10 years
Acacia decurrens	600lt	7-10 years
Acacia logissima	1000lt	7-10 years
Angophora costata	1000lt	20-25 years
Banksia integrifolia	1000lt	10-15 years
Banksia serrata	600lt	10-15 years
Eucalyptus botryoides	1000lt	20-25 years
Eucalyptus globoides	1000lt	20-25 years
Eucalyptus haemastoma	1000lt	20-25 years
Eucalyptus pilularis	1000lt	20-25 years
Eucalyptus saligna	1000lt	20-25 years
Eucalyptus sieberi	1000lt	20-25 years
Eucalyptus tereticornis	1000lt	20-25 years
Melaleuca quinquenervia	1000lt	20-25 years





Tree No	RMS/RBG	Botanical Name	Significance	Action
2992	RBG land	Eucalyptus tereticornis	High	Remove
2993	RBG land	Eucalyptus tereticornis	High	Remove
2995	RBG land	Eucalyptus tereticornis	High	Remove
2996	RBG land	Ficus rubiginosa	High	Remove
2989	RBG land	Eucalyptus tereticornis	High	Remove
3002	RBG land	Eucalyptus tereticornis	High	Remove
1	RBG land	Ficus microcarpa var.hillii	High	Retain
2	RBG land	Ficus microcarpa var.hillii	High	Retain
3	RBG land	Ficus microcarpa var.hillii	High	Retain
4	RBG land	Ficus microcarpa var.hillii	High	Retain
6	RBG land	Ficus rubiginosa	High	Retain
7	RBG land	Ficus macrophylla	High	Retain
8	RBG land	Ficus macrophylla	High	Retain
21	RBG land	Ficus macrophylla	High	Retain
735	RBG land	Phoenix canariensis	High	Retain
736	RBG land	Phoenix canariensis	High	Retain
737	RBG land	Phoenix canariensis	High	Retain
739	RBG land	Phoenix canariensis	High	Retain
741	RBG land	Phoenix canariensis	High	Retain
969	RBG land	Araucaria columnaris	High	Retain
1096	RBG land	Ficus microcarpa var.hillii	High	Retain
1097	RBG land	Ficus microcarpa var.hillii	High	Retain
1098	RBG land	Ficus microcarpa var.hillii	High	Retain
1116	RBG land	Ficus rubiginosa	High	Retain
1117	RBG land	Ficus rubiginosa	High	Retain
1118	RBG land	Ficus rubiginosa	High	Retain
1220	RBG land	Ficus macrophylla	High	Retain
1221	RBG land	Ficus macrophylla	High	Retain
1222	RBG land	Ficus macrophylla	High	Retain
1226	RBG land	Ficus rubiginosa	High	Retain
1232	RBG land	Ficus macrophylla	High	Retain
2949	RBG land	Eucalyptus tereticornis	High	Retain
2972	RBG land	Eucalyptus tereticornis	High	Retain
4872	RBG land	Eucalyptus microcorys	High	Retain
742	RBG land	Phoenix canariensis	High	Transplant
1228	RBG land	Ficus macrophylla	High	Transplant
1363	RBG land	Phoenix sylvestris	High	Transplant
2436	RBG land	Chamaerops humilis	High	Transplant

High Significant sub total	Remove	6
	Retain	28
	Transplant	4
		38



Tree No	RMS/RBG	Botanical Name	Significance	Action
28	Other (outside site)	Ficus rubiginosa var. glabrescens	medium	Retain
31	Other (outside site)	Ficus rubiginosa var. glabrescens	medium	Retain
32	Other (outside site)	Ficus rubiginosa var. glabrescens	medium	Retain
33	Other (outside site)	Ficus rubiginosa var. glabrescens	medium	Retain
34	Other (outside site)	Ficus rubiginosa	medium	Retain
36	Other (outside site)	Ficus rubiginosa	medium	Retain
39	Other (outside site)	Ficus rubiginosa	medium	Retain
1119	RBG land	Ficus rubiginosa	medium	Remove
2434	RBG land	Banksia integrifolia	medium	Remove
2887	RBG land	Angophora costata	medium	Remove
2892	RBG land	Angophora costata	medium	Remove
2918	RBG land	Eucalyptus tereticornis	medium	Remove
2922	RBG land	Eucalyptus tereticornis	medium	Remove
2928	RBG land	Eucalyptus botryoides	medium	Remove
2930	RBG land	Eucalyptus saligna x botryoides	medium	Remove
2931	RBG land	Eucalyptus botryoides	medium	Remove
2932	RBG land	Eucalyptus botryoides	medium	Remove
2933	RBG land	Eucalyptus botryoides	medium	Remove
2936	RBG land	Flindersia australis	medium	Remove
2937	RBG land	Flindersia australis	medium	Remove
2938	RBG land	Flindersia australis	medium	Remove
2939	RBG land	Flindersia australis	medium	Remove
2940	RBG land	Flindersia australis	medium	Remove
2943	RBG land	Angophora costata	medium	Remove
2951	RBG land	Eucalyptus tereticornis	medium	Remove
2952	RBG land	Eucalyptus tereticornis	medium	Remove
2953	RBG land	Eucalyptus tereticornis	medium	Remove
2954	RBG land	Eucalyptus botryoides	medium	Remove
2955	RBG land	Eucalyptus botryoides	medium	Remove
2958	RBG land	Angophora costata	medium	Remove
2965	RBG land	Eucalyptus tereticornis	medium	Remove
2973	RBG land	Eucalyptus tereticornis	medium	Remove
2979	RBG land	Eucalyptus tereticornis	medium	Remove
2980	RBG land	Angophora costata	medium	Remove
2982	RBG land	Eucalyptus tereticornis	medium	Remove
2983	RBG land	Angophora costata	medium	Remove
2984	RBG land	Eucalyptus tereticornis	medium	Remove
2985	RBG land	Angophora costata	medium	Remove
2986	RBG land	Eucalyptus tereticornis	medium	Remove
2987	RBG land	Eucalyptus saligna x botryoides	medium	Remove
2990	RBG land	Banksia integrifolia	medium	Remove
2991	RBG land	Eucalyptus tereticornis	medium	Remove
2994	RBG land	Eucalyptus tereticornis	medium	Remove
2997	RBG land	Ficus rubiginosa	medium	Remove
2998	RBG land	Ficus rubiginosa	medium	Remove
2999	RBG land	Ficus rubiginosa	medium	Remove
3001	RBG land	Eucalyptus tereticornis	medium	Remove
3006	RBG land	Eucalyptus botryoides	medium	Remove
3692	RBG land	Eucalyptus sp.	medium	Remove
3710	RBG land	Eucalyptus botryoides	medium	Remove
3712	RBG land	Eucalyptus tereticornis	medium	Remove
4435	RBG land	Eucalyptus tereticornis	medium	Remove
4437	RBG land	Eucalyptus (saligna x botryoides)	medium	Remove
4450	RBG land	Eucalyptus tereticornis	medium	Remove
4452	RBG land	Eucalyptus botryoides	medium	Remove
4453	RBG land	Eucalyptus tereticornis	medium	Remove
4459	RBG land	Eucalyptus sp.	medium	Remove
4820	RBG land	Angophora costata	medium	Remove
4821	RBG land	Angophora costata	medium	Remove
4822	RBG land	Angophora costata	medium	Remove
4842	RBG land	Syncarpia glomulifera	medium	Remove
4860	RBG land	Eucalyptus tereticornis	medium	Remove
4820a	RBG land	Angophora costata	medium	Remove
860	RBG land	Angophora costata	medium	Retain
865	RBG land	Angophora costata	medium	Retain
1208	RBG land	Ficus macrophylla	medium	Retain
1209	RBG land	Ficus macrophylla	medium	Retain
2350	RBG land	Eucalyptus tereticornis	medium	Retain
2351	RBG land	Flindersia australis	medium	Retain
2352	RBG land	Flindersia australis	medium	Retain
2353	RBG land	Flindersia australis	medium	Retain
2354	RBG land	Flindersia australis	medium	Retain
2355	RBG land	Flindersia australis	medium	Retain
2356	RBG land	Agathis robusta	medium	Retain
2357	RBG land	Agathis robusta	medium	Retain
2358	RBG land	Agathis robusta	medium	Retain
2359	RBG land	Agathis robusta	medium	Retain
2360	RBG land	Agathis robusta	medium	Retain
2437	RBG land	Ficus macrophylla	medium	Retain



Tree No	RMS/RBG	Botanical Name	Significance	Action
22	Other (outside site)	Ficus rubiginosa	Low	Remove
23	Other (outside site)	Ficus rubiginosa	Low	Remove
24	Other (outside site)	Ficus rubiginosa	Low	Retain
25	Other (outside site)	Ficus rubiginosa	Low	Retain
26	Other (outside site)	Ficus rubiginosa	Low	Retain
27	Other (outside site)	Ficus rubiginosa	Low	Retain
29	Other (outside site)	Ficus rubiginosa	Low	Retain
30	Other (outside site)	Ficus rubiginosa	Low	Retain
35	Other (outside site)	Ficus rubiginosa	Low	Retain
37	Other (outside site)	Ficus rubiginosa	Low	Retain
38	Other (outside site)	Ficus rubiginosa	Low	Retain
2383	RBG land	Corymbia ficifolia	Low	Remove
2384	RBG land	Corymbia ficifolia	Low	Remove
2385	RBG land	Corymbia ficifolia	Low	Remove
2386	RBG land	Corymbia ficifolia	Low	Remove
2387	RBG land	Corymbia ficifolia	Low	Remove
2388	RBG land	Corymbia ficifolia	Low	Remove
2389	RBG land	Corymbia ficifolia	Low	Remove
2390	RBG land	Corymbia ficifolia	Low	Remove
2392	RBG land	Corymbia ficifolia	Low	Remove
2393	RBG land	Corymbia ficifolia	Low	Remove
2394	RBG land	Corymbia ficifolia	Low	Remove
2888	RBG land	Angophora costata	Low	Remove
2889	RBG land	Eucalyptus botryoides	Low	Remove
2934	RBG land	Eucalyptus (saligna x botryoides)	Low	Remove
2941	RBG land	Angophora costata	Low	Remove
2942	RBG land	Angophora costata	Low	Remove
2957	RBG land	Eucalyptus botryoides	Low	Remove
2963	RBG land	Eucalyptus tereticornis	Low	Remove
2976	RBG land	Eucalyptus botryoides	Low	Remove
2978	RBG land	Eucalyptus tereticornis	Low	Remove
3004	RBG land	Eucalyptus tereticornis	Low	Remove
3690	RBG land	Eucalyptus botryoides	Low	Remove
3708	RBG land	Acacia decurrens	Low	Remove
3711	RBG land	Eucalyptus botryoides	Low	Remove
4433	RBG land	Eucalyptus tereticornis	Low	Remove
4436	RBG land	Eucalyptus botryoides	Low	Remove
4458	RBG land	Eucalyptus tereticornis	Low	Remove
4461	RBG land	Eucalyptus tereticornis	Low	Remove
4714	RBG land	Ficus rubiginosa	Low	Remove
4815	RBG land	Eucalyptus tereticornis	Low	Remove
4819	RBG land	Eucalyptus botryoides	Low	Remove
2930a	RBG land	Eucalyptus botryoides	Low	Remove
2951a	RBG land	Angophora costata	Low	Remove
19	RBG land	Melaleuca linariifolia	Low	Retain
20	RBG land	Melaleuca linariifolia	Low	Retain
863	RBG land	Angophora costata	Low	Retain
2945	RBG land	Eucalyptus botryoides	Low	Retain
2971	RBG land	Eucalyptus botryoides	Low	Retain
4817	RBG land	Eucalyptus botryoides	Low	Retain
2899	RMS land	Eucalyptus botryoides	Low	Remove
2910	RMS land	Eucalyptus tereticornis	Low	Remove
4431	RMS land	Angophora costata	Low	Remove
4432	RMS land	Angophora costata	Low	Remove

	Remove	39
Low significant	Retain	15
sub total	Transplant	0
		54



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Client
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Project No. 458SL
AGNSW Expansion: Sydney Modern Project
Address
Art Gallery Rd, Sydney NSW, 2000
Phase
Development Application

Key Plan

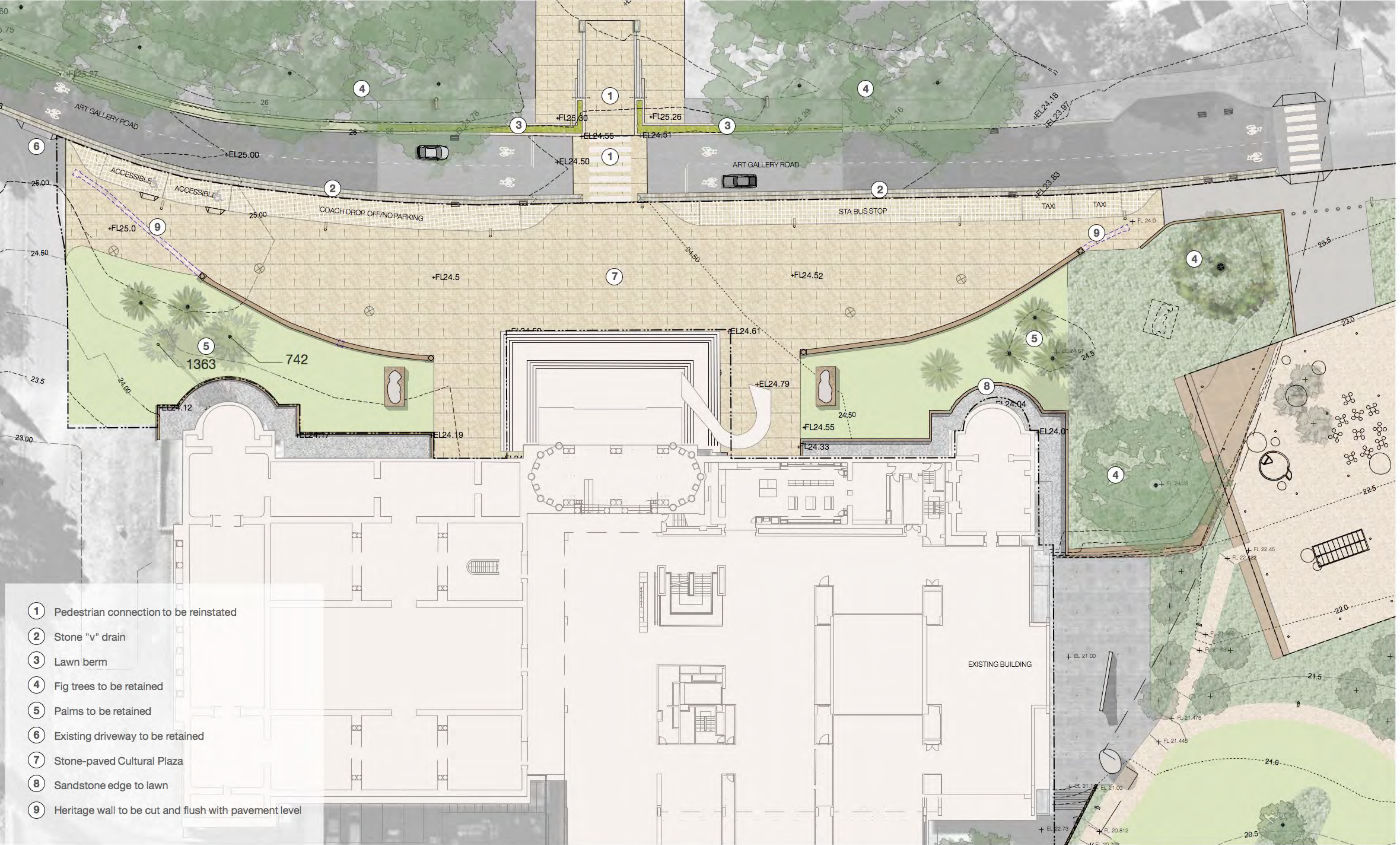
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Revision Log			
G	REVISED SSDA	PM/AD	7/8/18
F	REVISED SSDA	PM/AD	01/08/18
E	Final SSDA	AD	5/4/18
Rev	Revision Description	By/Checked	Date

Sheet Title
Tree Significance -Low

Sheet No.
LD_DA_00-20

Rev
G



- 1 Pedestrian connection to be reinstated
- 2 Stone "v" drain
- 3 Lawn berm
- 4 Fig trees to be retained
- 5 Palms to be retained
- 6 Existing driveway to be retained
- 7 Stone-paved Cultural Plaza
- 8 Sandstone edge to lawn
- 9 Heritage wall to be cut and flush with pavement level



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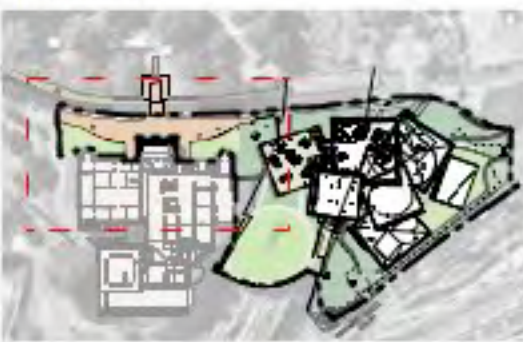
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Key Plan



Scale
1: 200 @ A1

Scale Bar
0 2 4 6 8 10 M

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Orientation



Issue Log

E	Final DA
F	Final DA
G	Revised SSDA

Rev	Revision Description
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AD	AM
AD	AM
AD	AM

By	Checked
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19/9/16
15/11/16
14/8/18

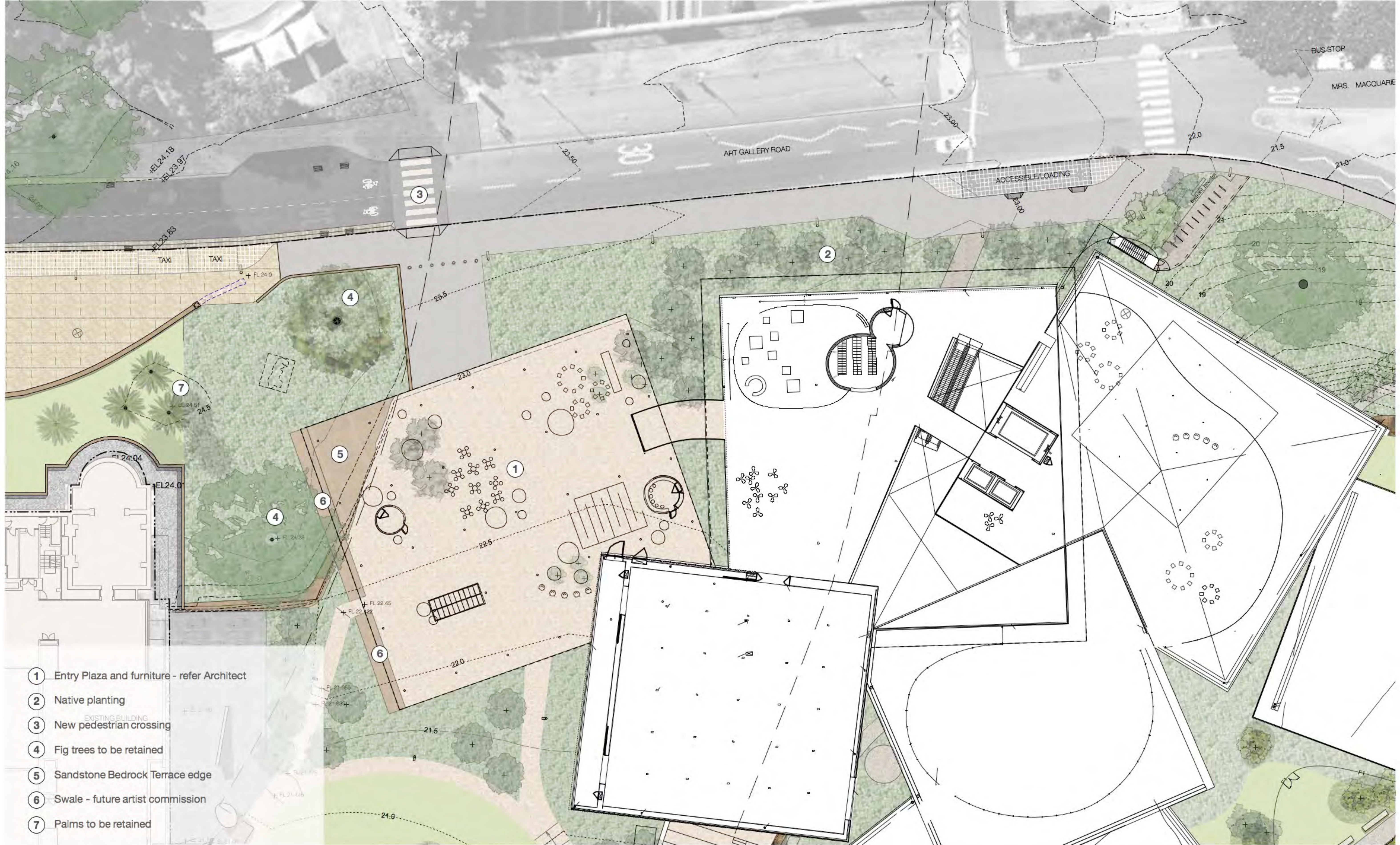
Date

Phase
Development Application

Sheet Title
Vernon Curtilage

Sheet No.
LD_DA_10-01

Rev
G



- 1 Entry Plaza and furniture - refer Architect
- 2 Native planting
- 3 New pedestrian crossing
- 4 Fig trees to be retained
- 5 Sandstone Bedrock Terrace edge
- 6 Swale - future artist commission
- 7 Palms to be retained



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Issue Log

E	Final DA
F	Final DA
G	Revised SSDA

AD	AM
AD	AM
AD	AM

19/9/16
15/11/16
14/8/18

Phase

Development Application

Sheet Title
Entry Plaza

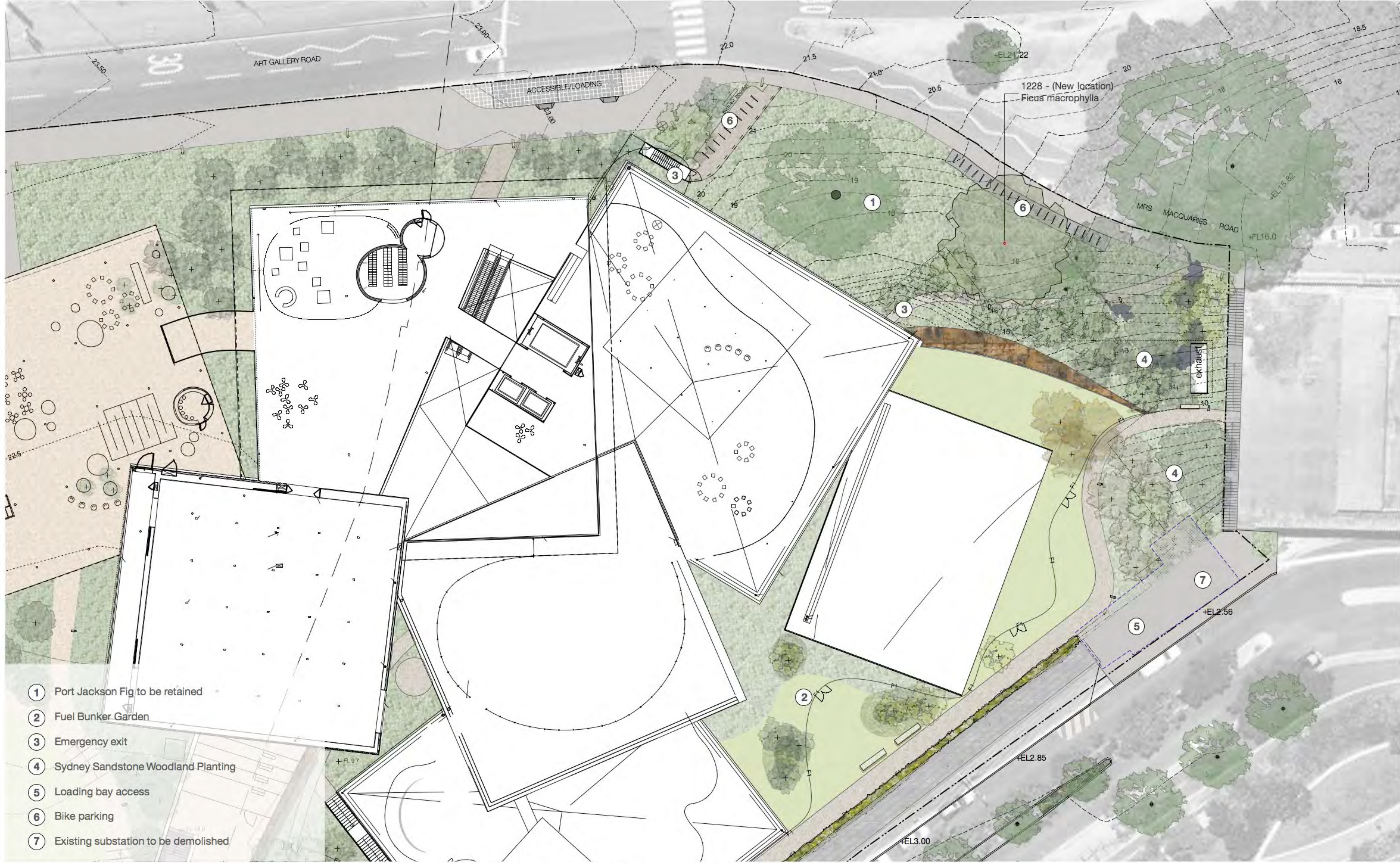
Sheet No.
LD_DA_10-02

Rev	Revision Description
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By	Checked
----	---------

Date

Rev
G



- 1 Port Jackson Fig to be retained
- 2 Fuel Bunker Garden
- 3 Emergency exit
- 4 Sydney Sandstone Woodland Planting
- 5 Loading bay access
- 6 Bike parking
- 7 Existing substation to be demolished

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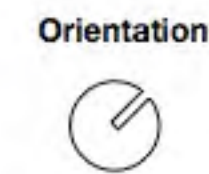
Key Plan



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0 2 4 6 8 10 M

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Issue Log

E	Final DA	AD	AM	19/9/16
F	Final DA	AD	AM	15/11/16
G	Revised SSDA	AD	AM	14/8/18

Rev **Revision Description**

By **Checked**

Date

Phase
Development Application

Sheet Title
Fuel Bunker Garden

Sheet No.
LD_DA_10-03

Rev
G



- 1 Existing stairs to be refurbished
- 2 Sydney Sandstone Woodland Planting
- 3 Ramp to be refurbished
- 4 Lift to provide for Universal Access
- 5 Existing ventilation - louvres and fence to be refurbished
- 6 Informal decomposed granite path
- 7 City Of Sydney pavement
- 8 New Pedestrian Crossing
- 9 "Green Skirt" - Climbers under Fence



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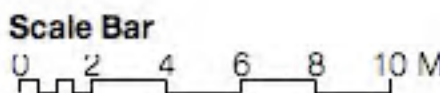
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Key Plan



Scale
1: 200 @ A1



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Orientation



Issue Log

E	Final DA
F	Final DA
G	Revised SSDA

AD	AM
AD	AM
AD	AM

19/9/16
15/11/16
14/8/18

Phase
Development Application

Sheet Title
Sandstone Woodland

Sheet No.
LD_DA_10-04

Rev Revision Description

By Checked

Date

Rev
G



- 1 Universal access path with lighting
- 2 Art Lawn and future artist commissions
- 3 Planting strip to create buffer between path and fence
- 4 Steps to provide alternative through site link
- 5 Proposed mature angophora tree group

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Client
Art Gallery NSW

Key Consultants
SANAA
Architectus

Project Name
AGNSW Expansion: Sydney Modern Project

Project No.
458SL

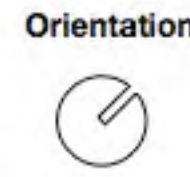
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Art Gallery Rd, Sydney, NSW, 2000



Scale
1: 200 @ A1

Scale Bar
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All dimensions are in millimetres unless otherwise noted. Do not scale from this drawing.



Issue Log

E	Final DA
F	Final DA
G	Revised SSDA

AD	AM
AD	AM
AD	AM

19/9/16
15/11/16
14/8/18

Phase
Development Application

Sheet Title
Art Garden

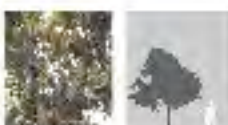
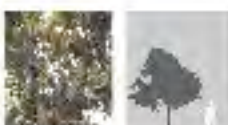
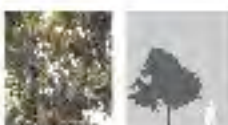
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LD_DA_10-05

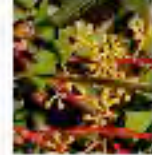
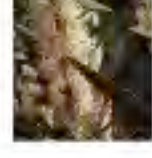
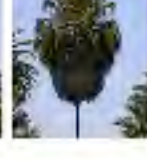
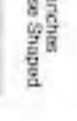
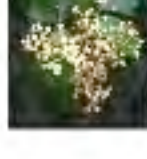
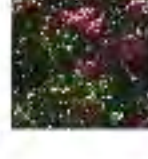
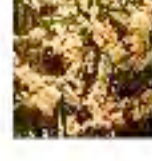
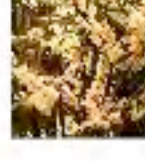
Rev	Revision Description
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By	Checked
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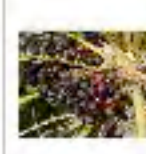
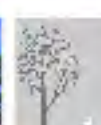
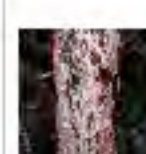
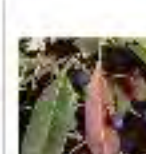
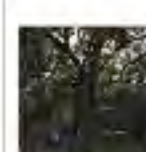
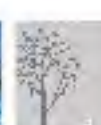
Date

Rev
G

Name	SPRING			SUMMER			AUTUMN			WINTER			Fauna/ feature
	early	mid	late	early	mid	late	early	mid	late	early	mid	late	
Tree													
Acacia decurrens Early Black Wattle, Sydney Green Wattle	 												
Height 10 - 15m Spread 3.5 - 6m													
Angophora costata Sydney Red Gum, Smooth-barked Apple	 												
Height 15 - 20m Spread 6 - 10m													
Banksia integrifolia Coastal Banksia	 												
Height 5 - 10m Spread 3.5 - 6m													
Banksia serrata Old Man Banksia	 												
Height 3 - 5m Spread 3.5 - 6m													
Callistemon viminalis 'King Park Special' Weeping Bottlebrush Kings Park Special	 												
Height 3 - 5m Spread 3.5 - 6m													
Chamaerops humilis Mediterranean Fan Palm	 												
Height 3 - 5m Spread 1.2 - 2.0m													
Corymbia gummifera (syn. Eucalyptus) Red Bloodwood	 												
Height 15 - 20m Spread 6 - 10m													
Elaeocarpus reticulatus Blushberry Ash	 												
Height 5 - 10m Spread 6 - 10m													
Eucalyptus botryoides Bangalay, Southern Mahogany	 												
Height over 30m Spread 10 - 15m													
Eucalyptus globoidea White Stringybark	 												
Height 25 - 30m Spread 3.5 - 6m													
Eucalyptus haemastoma Scribbly Gum	 												
Height 5 - 10m Spread 6 - 10m													
Eucalyptus macrandra Long-Flowered Marlock	 												
Height 5 - 10m Spread 6 - 10m													
Eucalyptus pilularis Blackbutt	 												
Height over 30m Spread 6 - 10m													
Eucalyptus piperita Sydney Peppermint	 												
Height 15 - 20m Spread 6 - 10m													

Name	SPRING			SUMMER			AUTUMN			WINTER			Fauna/ feature
	early	mid	late	early	mid	late	early	mid	late	early	mid	late	
Eucalyptus punctata Grey Gum	Height 25 - 30m Spread 3.5 - 6m  Rough Flaky Bark												
Eucalyptus saligna Sydney Blue Gum	Height over 30m Spread 6 - 10m  Scaly Flak Bark												
Eucalyptus sieberi Black Ash	Height over 30m Spread 6 - 10m  Rough Flaky Bark												
Eucalyptus sparsifolia Narrow-leaved Stringybark	Height 15 - 20m Spread 3.5 - 6m  Rough Flaky Bark												
Eucalyptus tereticornis Forest Red Gum, Burringhoa	Height over 30m Spread 6 - 10m  Smooth bark												
Hakea dactyloides Finger Hakea, Broad-leaved Hakea	Height 1.50 - 3m Spread 1.2 - 2.0m  Strap-like												
Livistona australis Cabbage Tree Palm/Fan Palm	Height 25 - 30m Spread 3.5 - 6m  Palm												
Melaleuca quinquenervia Broad-leaved Paperbark	Height 10 - 15m Spread 3.5 - 6m  Deciduous Vase Shaped												
Syzygium smithii Creek Lilly pilly, narrow-leaved lilly pilly	Height 15 - 20m Spread 2.0 - 3.5m  Small												
Shrub													
Acacia covenyi Blue Bush	Height 3 - 5m Spread 0.9 - 1.2m  Tall												
Acacia longifolia var. longifolia Sydney Golden Wattle	Height 3 - 5m Spread 2.0 - 3.5m  Tall												
Acacia longissima Narrow-leaf Wattle	Height 3 - 5m Spread 0.9 - 1.2m  Tall												
Acacia suaveolens Sweet-Scented Wattle	Height 0.90 - 1.50m Spread 0.9 - 1.2m  Small-Medium												
Acacia terminalis Sunshine Wattle	Height 0.90 - 1.50m Spread 1.2 - 2.0m  Small-Medium												

Name	SPRING			SUMMER			AUTUMN			WINTER			Fauna/feature
	early	mid	late	early	mid	late	early	mid	late	early	mid	late	
Other													
Myrtaceae Lilly Pilly Height: 5 - 10m Spread: 6 - 10m													
Herb													
Centella asiatica Swamp Pennywort Height: 0.0 - 0.3m Spread: 0.0 - 0.3m													
Dichondra repens Kidney Weed Height: 0.0 - 0.3m Spread: 0.9 - 1.2m													
Ground Cover													
Austrodanthonia tenuior (syn. <i>Danthonia</i>) Wallaby Grass Height: 0.45 - 0.6m Spread: 0.0 - 0.3m													
Dianella caerulea Paro Lily, Blue Flax-lily Height: 0.45 - 0.60m Spread: 0.3 - 0.6m													
Dichelachne crinita Longhair Plume Grass Height: 0.75 - 0.90m Spread: 0.3 - 0.6m													
Entolasia marginata Sprawling Panic, Bordered Panic Height: 0.75 - 0.9m Spread: 0.3 - 0.6m													
Gonocarpus teucrioides Germander Raswort Height: 0.3 - 0.45m Spread: 0.0 - 0.3m													
Liriope spicata Creeping Lily Turf Height: 0.0 - 0.3m Spread: 0.0 - 0.3m													
Lomandra fluviatilis River Lomandra Height: 0.45 - 0.6m Spread: 0.3 - 0.6m													
Lomandra longifolia Spiny-headed Mat-Rush Height: 0.60 - 0.75m Spread: 0.9 - 1.2m													
Lomandra multiflora Many-flowered Mat-rush Height: 0.30 - 0.45m Spread: 0.0 - 0.3m													
Microlaena stipoides Weeping Grass, Meadow Rice Grass Height: 0.45 - 0.60m Spread: 0.6 - 0.9m													
Rhodanthe chlorocephala Everlasting Daisy, Paper Daisy Height: 0.30 - 0.45m Spread: 0.3 - 0.6m													

Name	SPRING			SUMMER			AUTUMN			WINTER			Fauna/ feature	
	early	mid	late	early	mid	late	early	mid	late	early	mid	late		
Tree														
Acacia decurrens Early Black Wattle, Sydney Green Wattle														
Angophora costata Sydney Red Gum, Smooth-barked Apple														
Banksia integrifolia Coastal Banksia														
Banksia serrata Old Man Banksia														
Callistemon viminalis 'King Park Special' Weeping Bottlebrush Kings Park Special														
Chamaerops humilis Mediterranean Fan Palm														
Corymbia gummifera (syn. Eucalyptus) Red Bloodwood														
Elaeocarpus reticulatus Blueberry Ash														
Eucalyptus botryoides Bangalay, Southern Mahogany														
Eucalyptus globoidea White Stringybark														
Eucalyptus haemastoma Scribbly Gum														
Eucalyptus macrandra Long-Flowered Marlock														
Eucalyptus pilularis Blackbutt														
Eucalyptus piperita Sydney Peppermint														

Note:
Refer "APPENDIX A_PLANT_ADDITIONAL_IMAGES"
for plant images in larger format

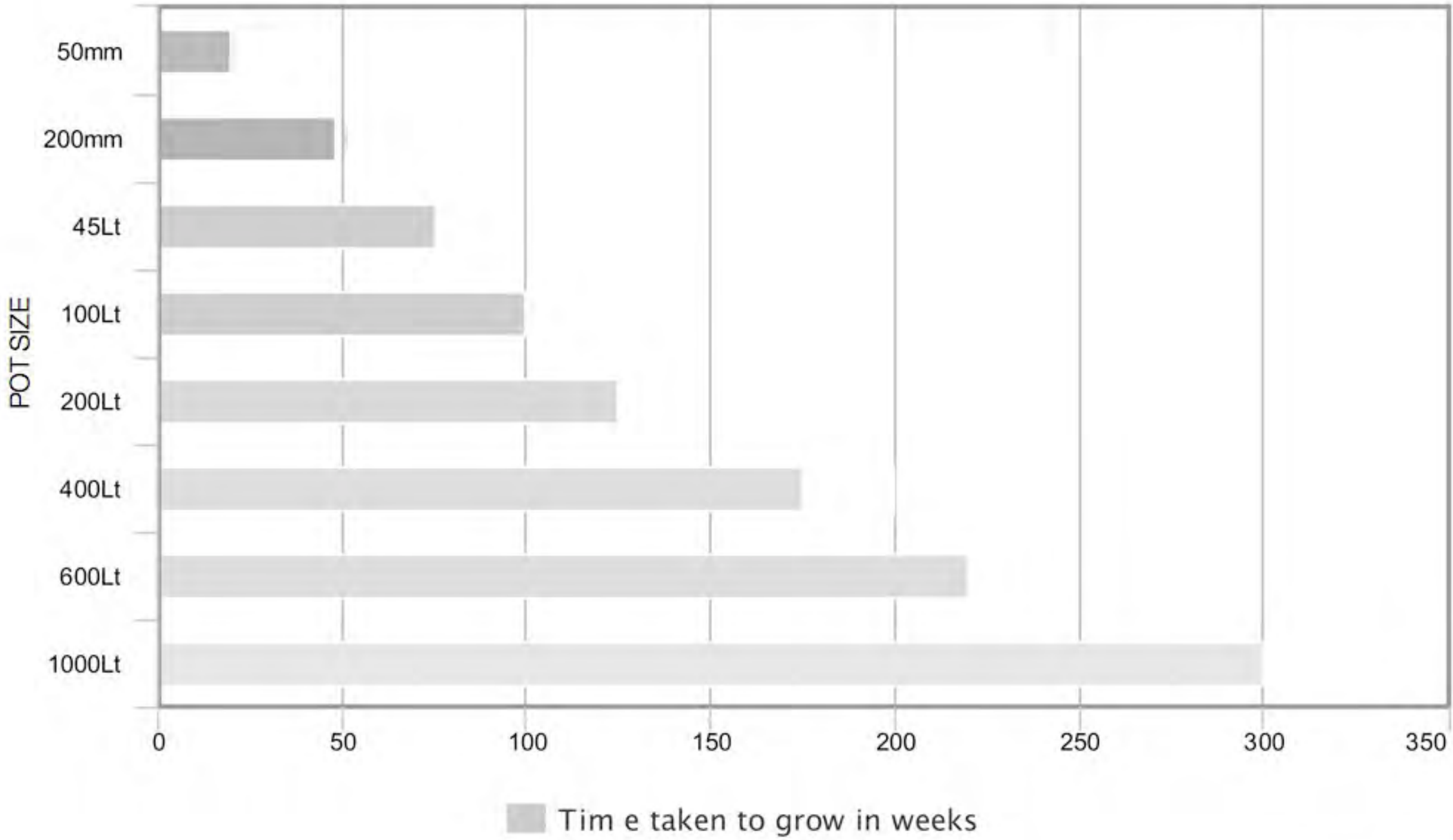
Name	SPRING			SUMMER			AUTUMN			WINTER			Fauna/ feature
	early	mid	late	early	mid	late	early	mid	late	early	mid	late	
Scaevola ramosissima Snake flower, Purple Fanflower Height 0.45 - 0.6m Spread 0.0 - 0.3m Erect													
Aquatic Baumea articulata Jointed Twig-rush Height 0.9 - 1.5m Spread 0.9 - 1.2m Freshwater Rush													
Baumea rubiginosa Soft Twig-rush Height 0.75 - 0.90m Spread — Freshwater Rush													
Juncus usitatus Common Rush Height 0.90 - 1.50m Spread 0.6 - 0.9m Freshwater Rush													
Philydrum lanuginosum Woolly Waterlily, Frogmouth Height 1.50 - 3m Spread 0.9 - 1.2m Freshwater Rush													
Schoenoplectus validus River Club-rush Height 1.5 - 3m Spread 0.3 - 0.6m Freshwater Sedge													

Climber for Gallery 3

	SPRING			SUMMER			AUTUMN			WINTER			Fauna/ feature
	early	mid	late	early	mid	late	early	mid	late	early	mid	late	
Grevillea poorinda royal mantle Height 0.0 - 0.30m Spread 0.3 - 0.6m													
Hibbertia scandens Golden Guinea Flower, Snake Vine Height 0.0 - 0.30m Spread 3.5 - 6m													
Pandorea pandorana Wonga Wonga Vine Height 3 - 5m Spread 0.6 - 0.9m													

CONTAINER SIZE	DIMENSIONS	WEIGHT	HANDLING	PLANT TYPE	PLANT HEIGHT RANGE
200mm pot	200mm x 190mm	2.4kg 8.4kg	By hand	Shrubs, trees, climbers & limited strappy leaf / grasses	0.4 - 0.8m
600lt bag	1050mm x 650mm	450kg	Large Machine / Crane Truck	Trees (evergreen & deciduous)	4-5m
1000lt bag	1200mm x 700mm	1,100kg	Crane Truck	Trees (evergreen & deciduous)	6-8m

Species	Size	Years to full maturity
Acacia covenyi	1000lt	7-10 years
Acacia decurrens	600lt	7-10 years
Acacia logissima	1000lt	7-10 years
Angophora costata	1000lt	20-25 years
Banksia integrifolia	1000lt	10-15 years
Banksia serrata	600lt	10-15 years
Eucalyptus botryoides	1000lt	20-25 years
Eucalyptus globoidea	1000lt	20-25 years
Eucalyptus haemastoma	1000lt	20-25 years
Eucalyptus pilularis	1000lt	20-25 years
Eucalyptus saligna	1000lt	20-25 years
Eucalyptus sieberi	1000lt	20-25 years
Eucalyptus tereticornis	1000lt	20-25 years
Melaleuca quinquenervia	1000lt	20-25 years



meta-chart.com

Note:
Refer "APPENDIX A_PLANT_ADDITIONAL_IMAGES"
for plant images in larger format



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Client
Art Gallery NSW

Key Consultants
SANAA
Architectus

Project Name
AGNSW Expansion: Sydney Modern

Project No.
458SL

Address
Art Gallery Rd, Sydney, NSW, 2000

Issue Log

H	Response to SSDA	AD	AM	6/4/18
I	REVISED SSDA	PM/AD	AM	01/08/18
J	REVISED SSDA - with Gallery 3 climber mix	PM/AD	AM	7/8/18

Rev	Revision Description	By	Checked	Date
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Phase

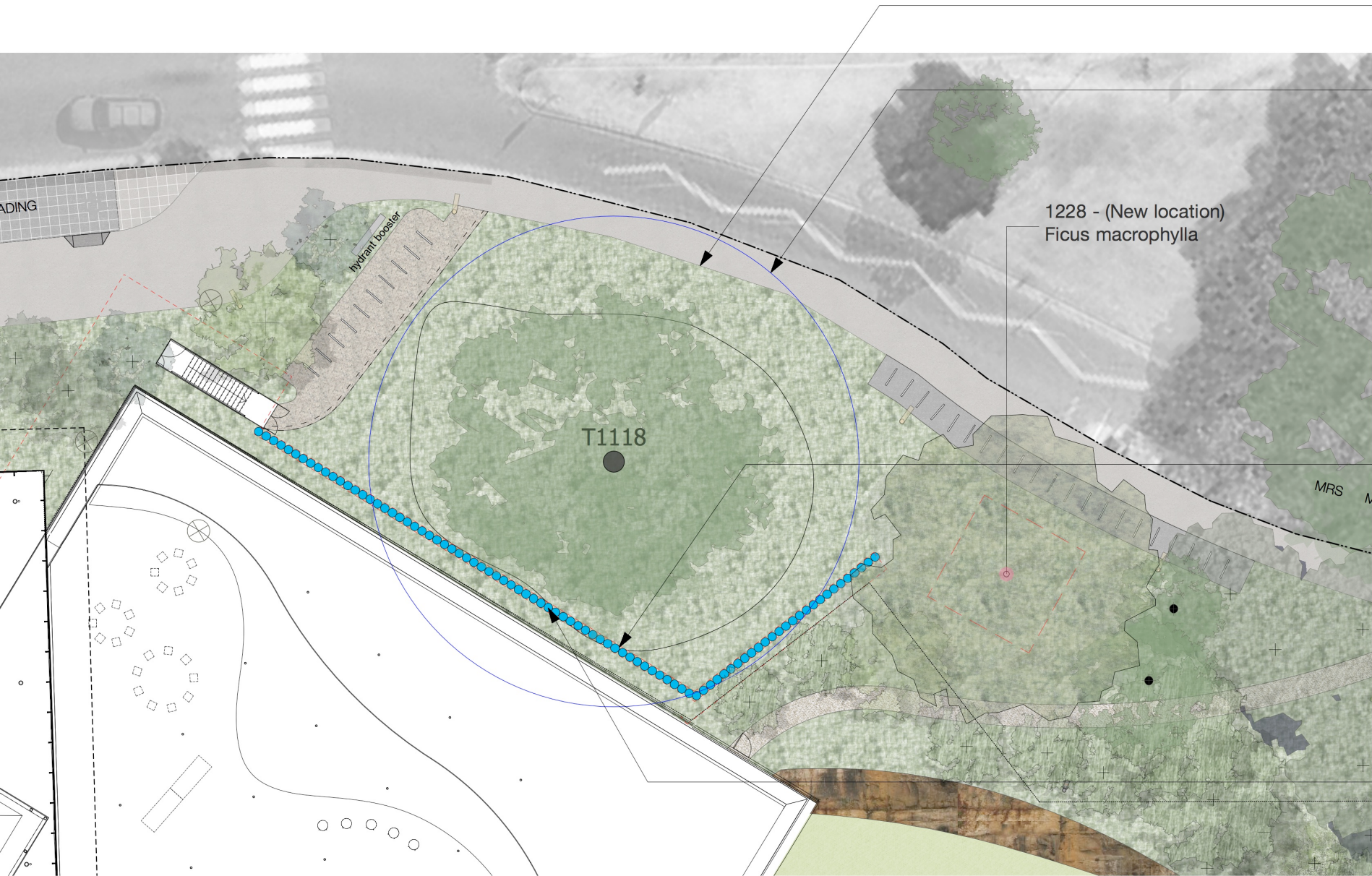
Development Application

Sheet Title
Plant Palette

Sheet No.
LD_DA_30-03

Rev

J



existing asphalt footpath alignment

TPZ - 506 sqm

1228 - (New location)
Ficus macrophylla

450mm shoring pile wall

69 sqm encroachment to TPZ



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Key Plan

Scale
1: 100 @ A1

Scale Bar
0 1 2 3 4 5 M

All dimensions are in millimetres unless otherwise noted. Do not scale from this drawing.



Issue Log

B	450mm shoring pile	AD	AM	10/8/18
C	Fix 100mm wall as per AP comment	AD		10/8/18
D	Tree 1228 relocated, bike parking moved	AD		13/8/18

Rev **Revision Description**

By **Checked**

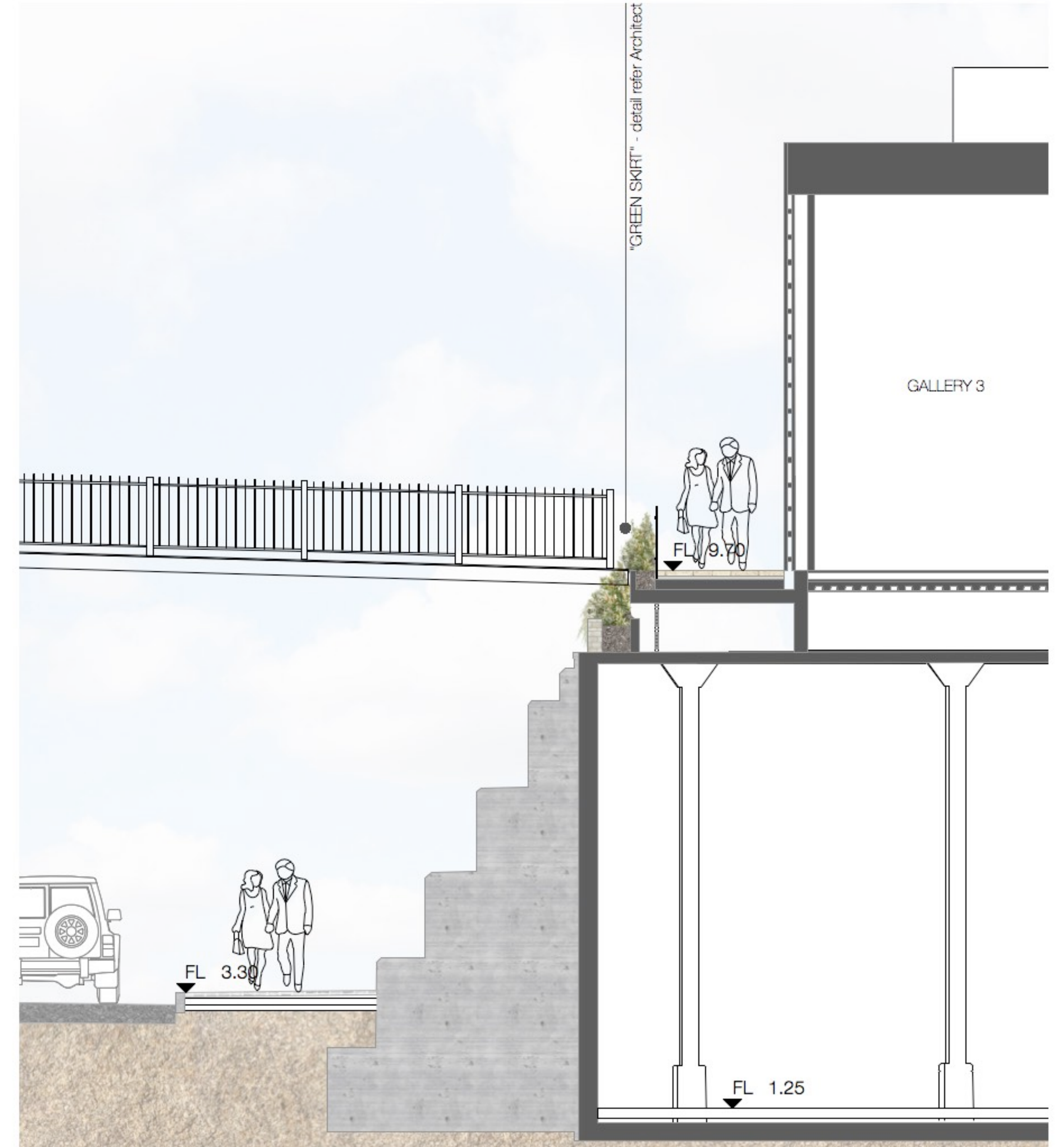
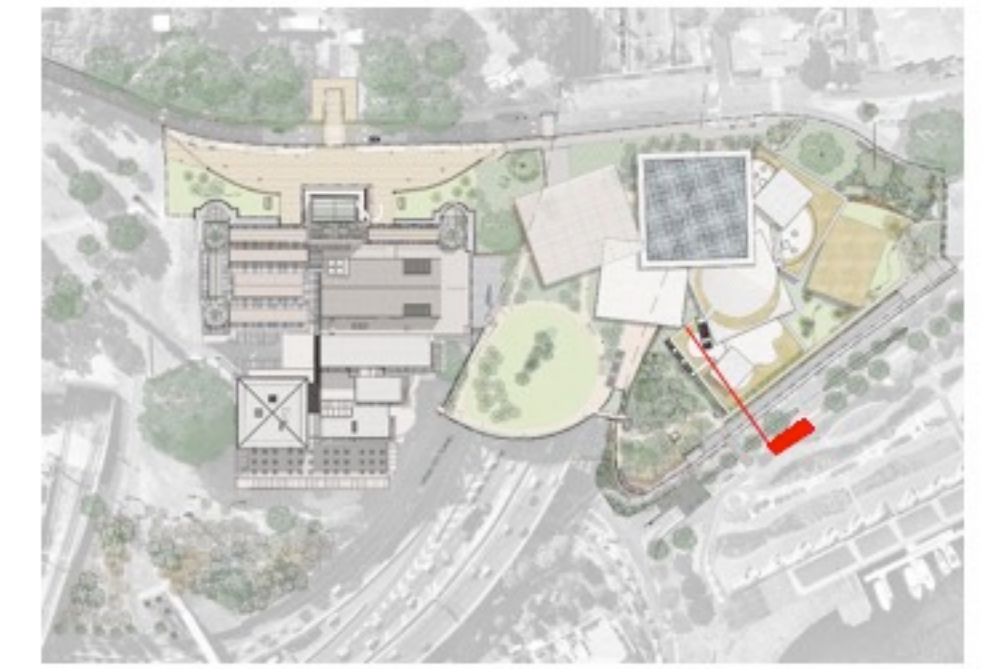
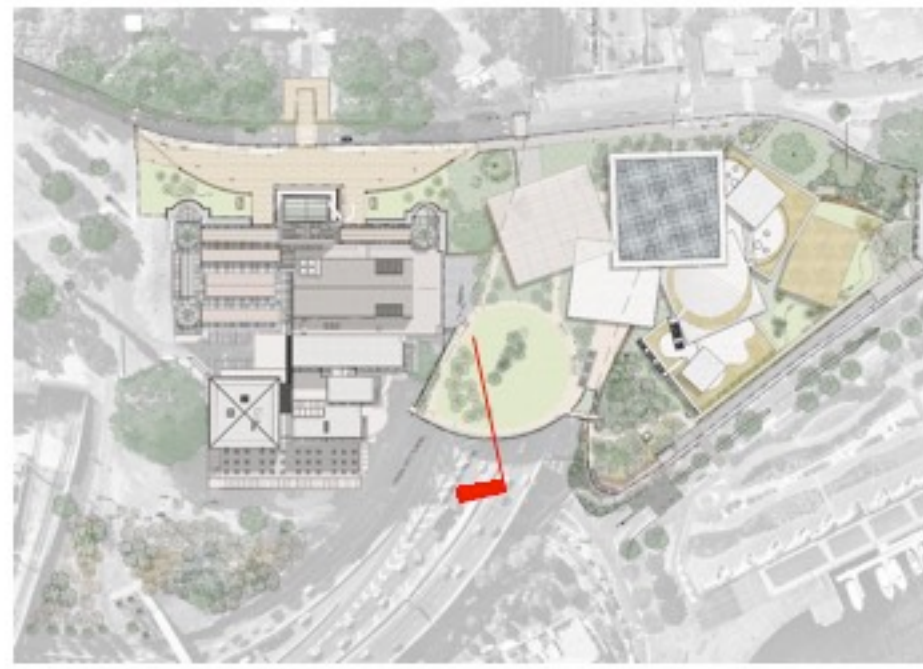
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Phase

Sheet Title
T1118

Sheet No.
LD_DA_00-17

Rev
D



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Project No.
458SL

Address
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Key Plan

Scale
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Scale Bar



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Issue Log

D	FOR INFORMATION
E	Draft SSDA
F	Revised SSDA

MS	AM
AD	AM
AD	AM

6/10/17
23/10/17
14/8/18

Rev	Revision Description
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By	Checked
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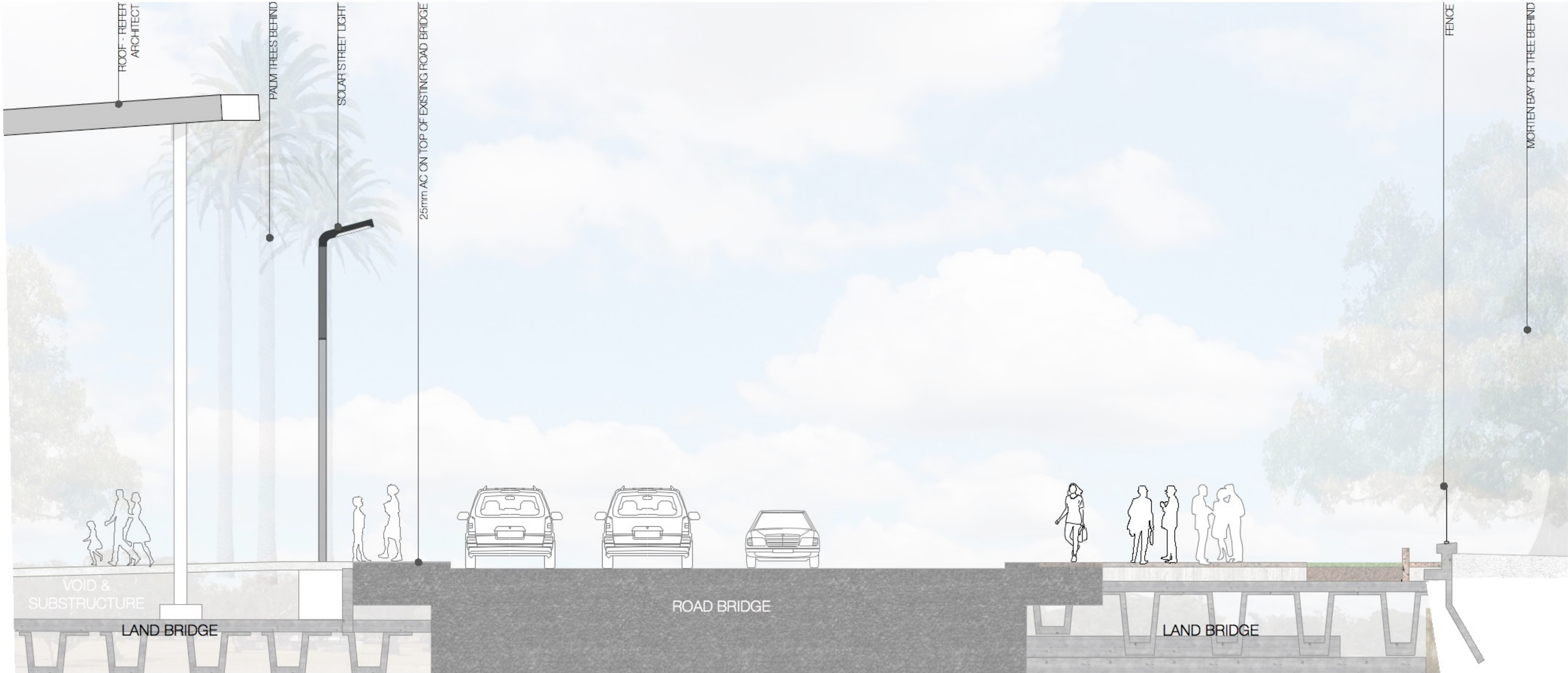
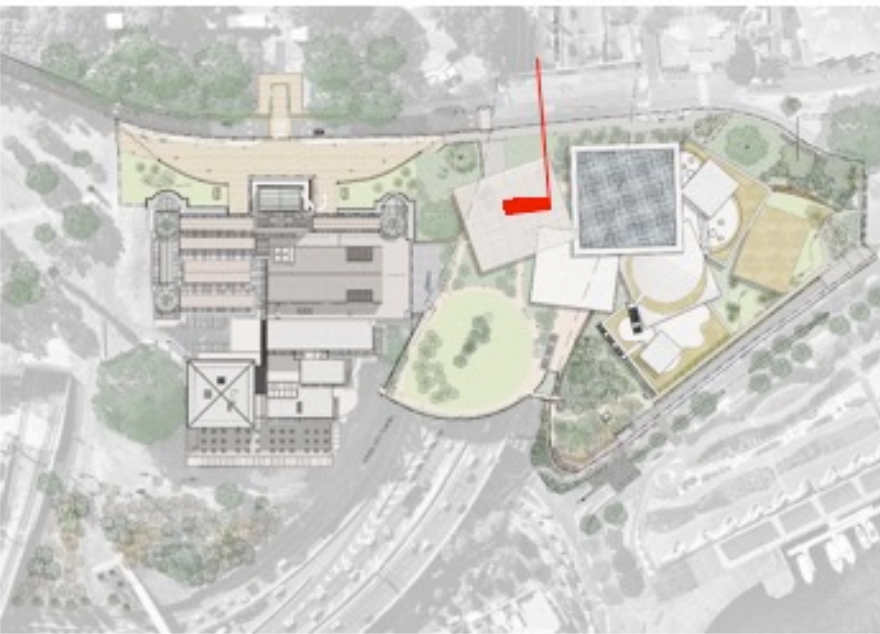
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Phase
Development Application

Sheet Title
Sections

Sheet No.
LD_DA_20-01

Rev
F



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Architectus

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Project No.
458SL

Address
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Key Plan

Scale

1: 50 @ A1

Scale Bar

0 1 2 3 M

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Issue Log

C	Final DA
D	FOR INFORMATION
E	Draft SSDA

AD	AM
MS	AM
AD	AM

1/8/16
6/10/17
20/10/17

Rev	Revision Description
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By	Checked
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Date

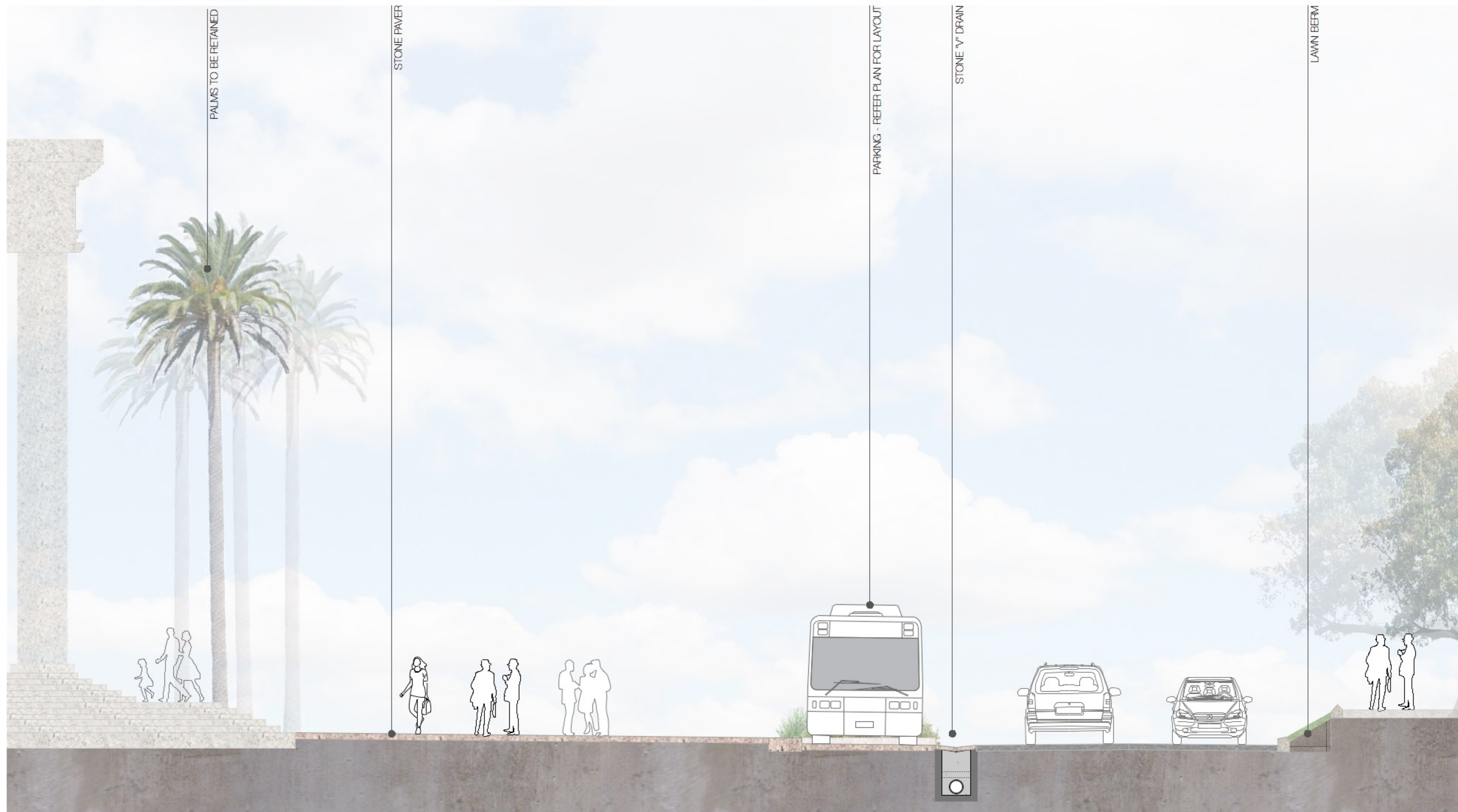
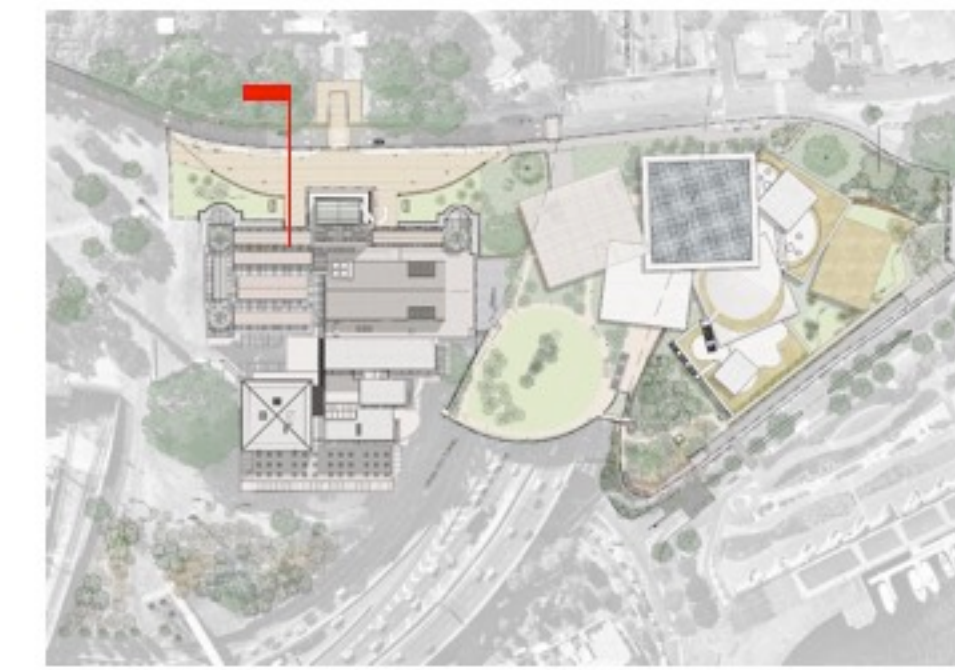
Phase

Development Application

Sheet Title
Sections

Sheet No.
LD_DA_20-02

Rev
E



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Architectus

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AGNSW Expansion: Sydney Modern Project

Project No.
458SL
Address
Art Gallery Rd, Sydney, NSW, 2000

Key Plan

Scale
1: 100 @ A1

Scale Bar
0 1 2 M

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Issue Log

E	Draft SSDA
F	FOR DISCUSSION
G	Revised SSDA

AD	AM
CV	AM
AD	AM

20/10/17
6/12/17
14/8/18

Phase
CONCEPT DESIGN

Sheet Title
Sections

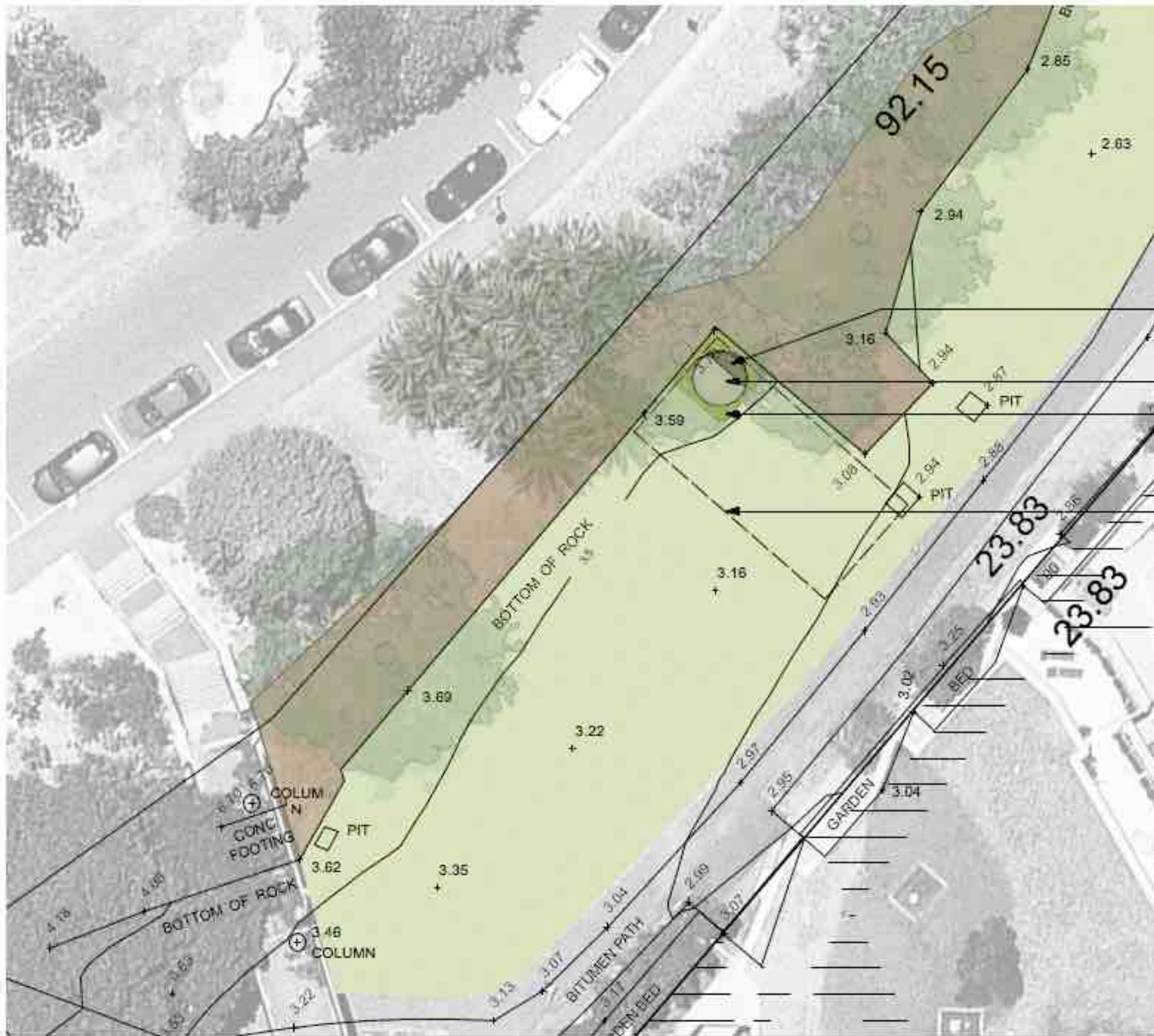
Sheet No.
LD_DA_20-03

Rev	Revision Description
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By	Checked
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Date

Rev
G



maintenance access - minimum 750mm wide

Upper room - timber cladding with removable lid and manhole access manhole access
native garden soil mix for climbers

sea water exchange plant room below - refer ARI/P



Bronze signage to explain
the seawater exchanged
process - removable lid
with man hole access lid

Timber cladding with
climber

