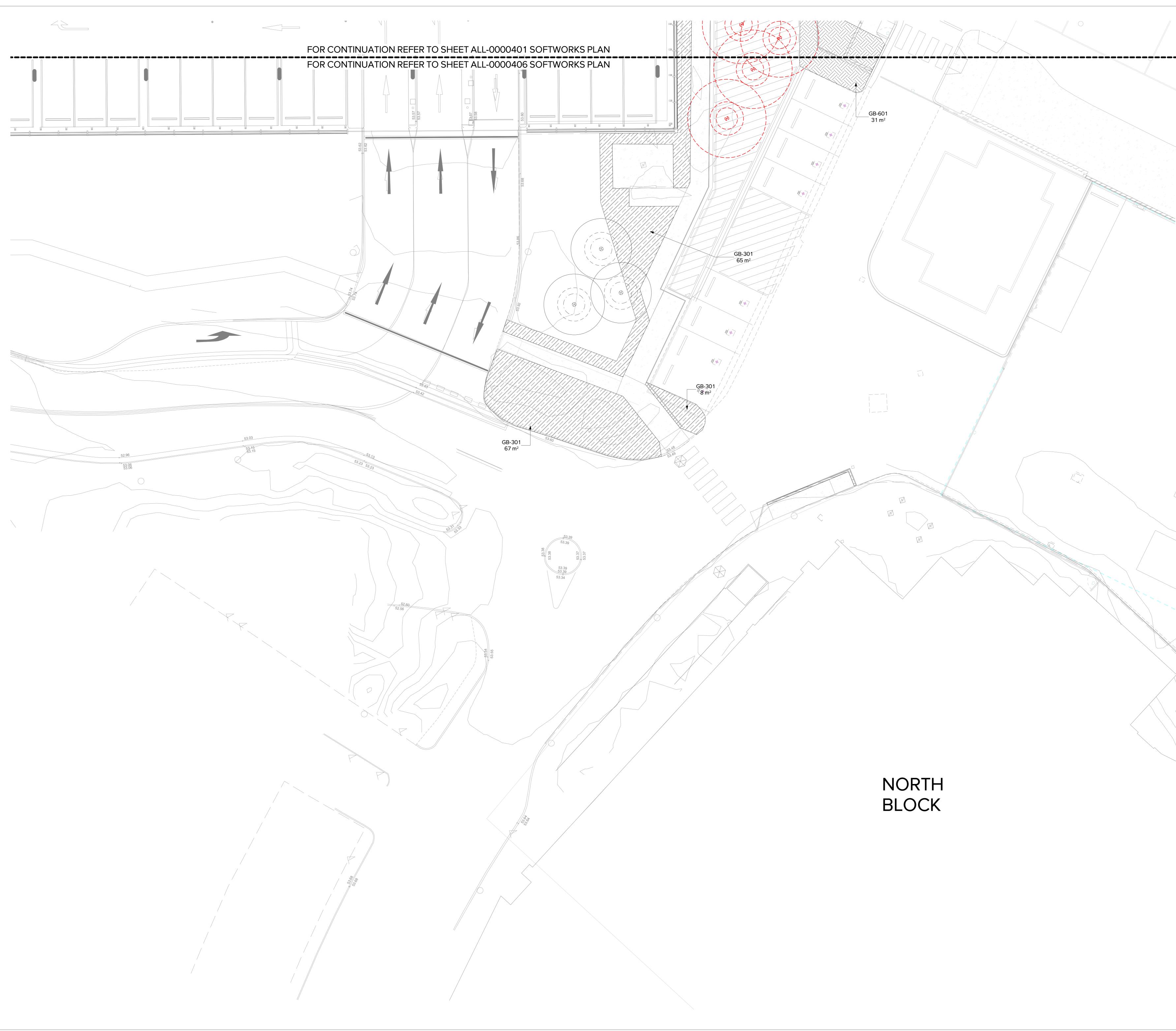
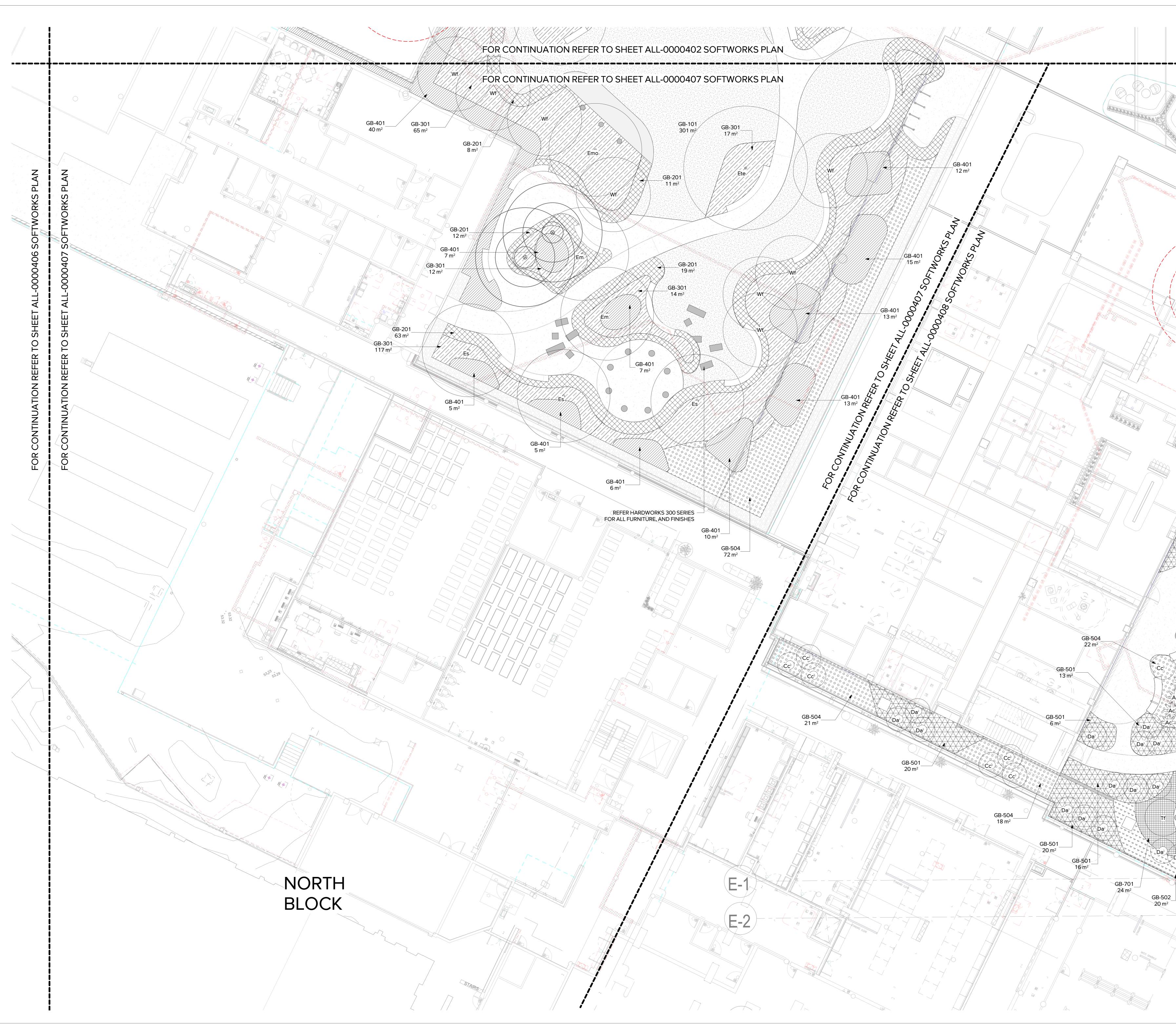


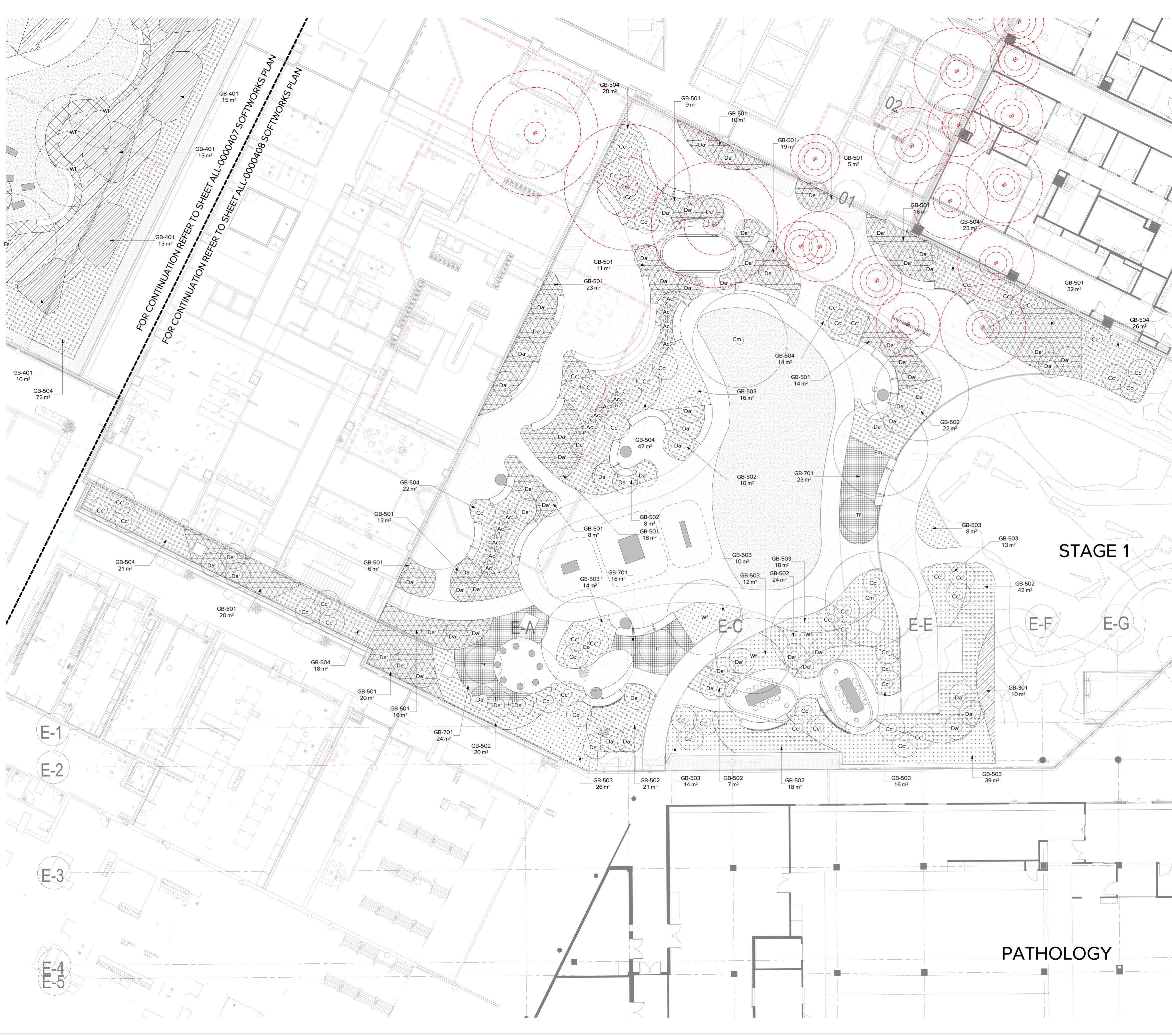
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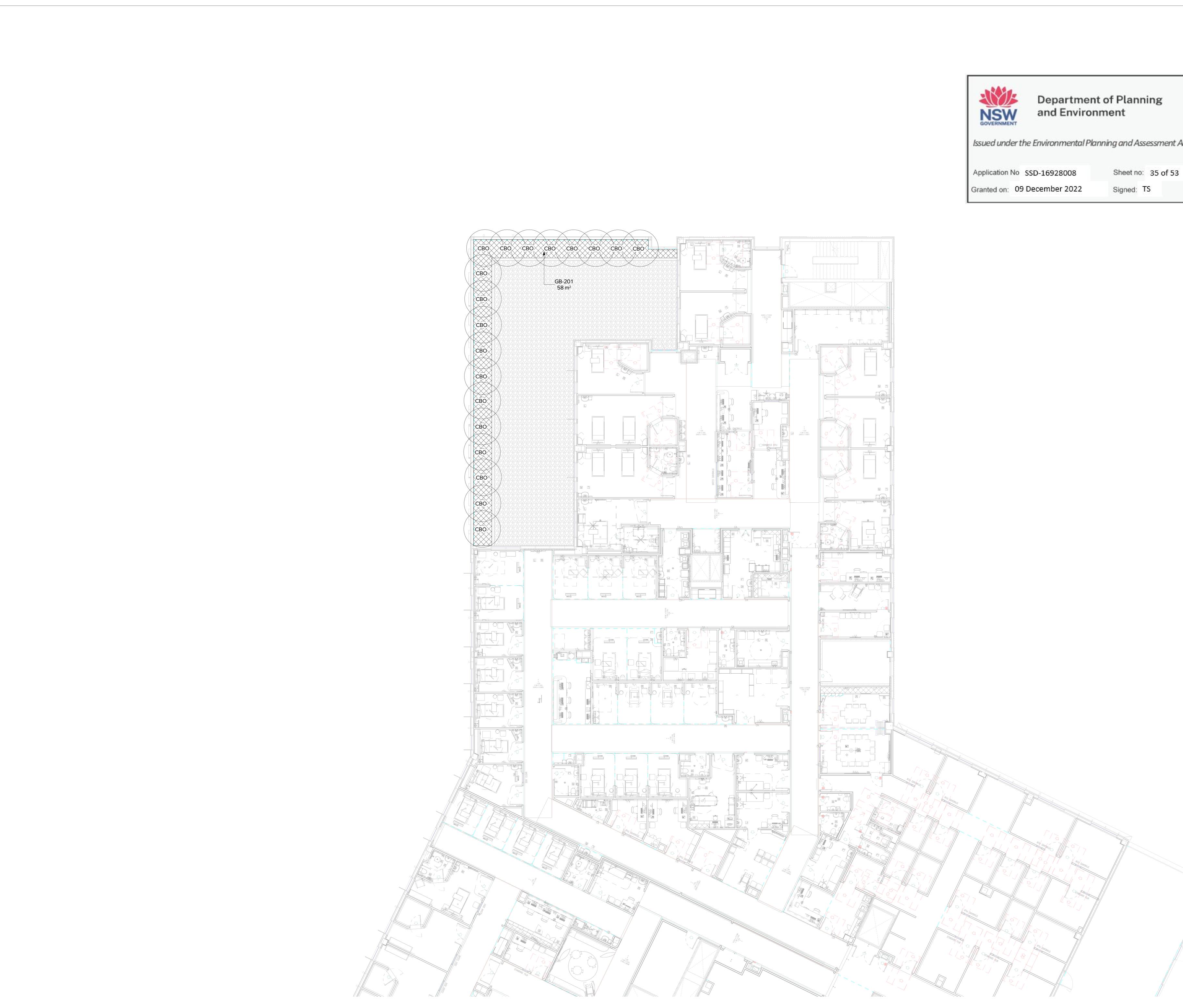
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	Application No SSD-16928008 Granted on: 09 December 2022	Sheet no: 33 of 53 Signed: TS
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	Application No SSD-16928008 Granted on: 09 December 2022	Sheet no: 34 of 53 Signed: TS
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Issued under the Environmental Planning and Assessment Act 1979

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MANAGING CONTRACTOR

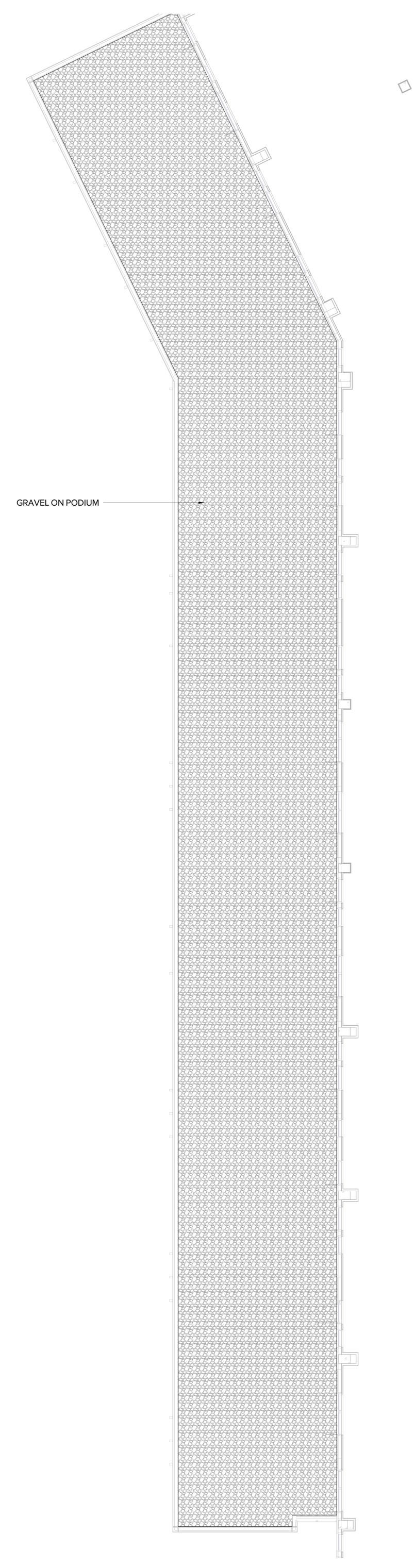
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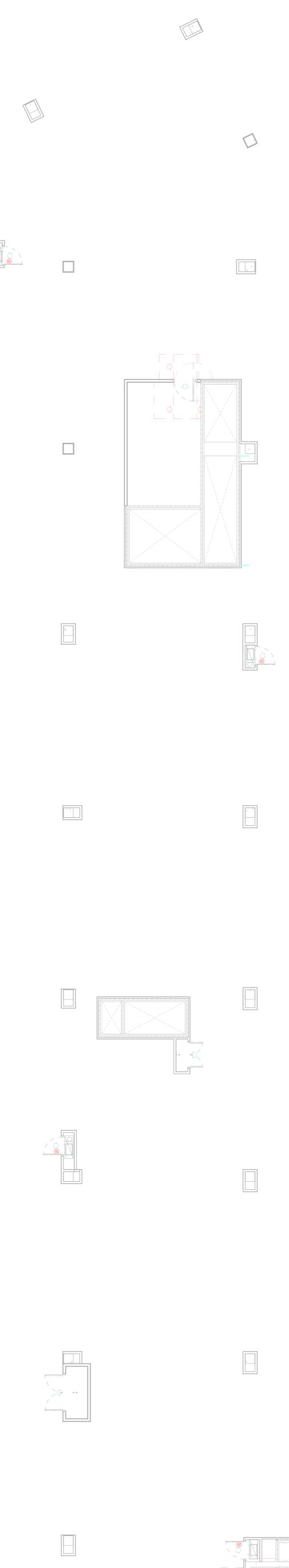
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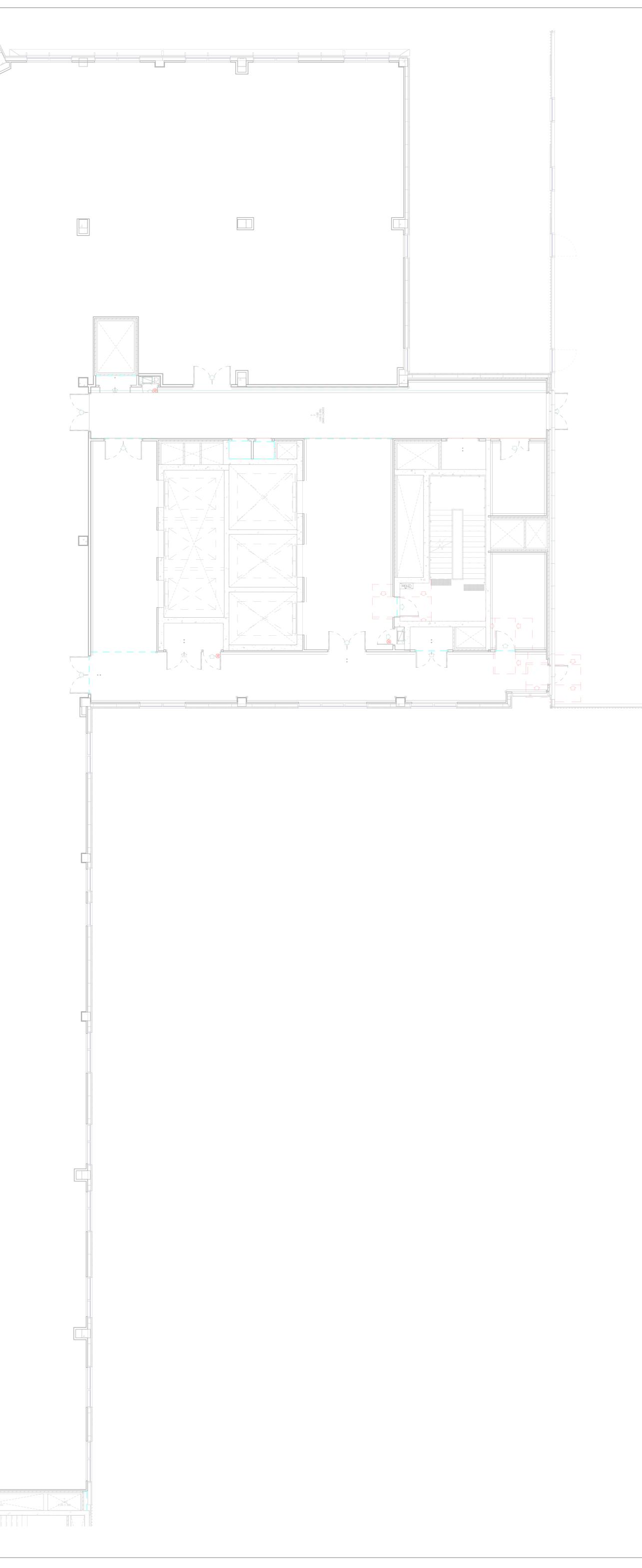
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		PLAI	NTING SCHEDULE	
CODE	NAME	DETAIL	Assembly Code	Area
GB-101	TURF	05/671	Refer Landscape Detail and Specification	800 m ²
GB-201	NATIVE GROUNDCOVER MATRIX	01/672	Refer Landscape Detail and Specification	1063 m ²
GB-301	NATIVE GRASS MATRIX	02/672	Refer Landscape Detail and Specification	3137 m ²
GB-401	NATIVE SHRUB MATRIX	03/672	Refer Landscape Detail and Specification	553 m ²
GB-501	SOUTHERN COURTYARD MIX 1	04/672	Refer Landscape Detail and Specification, Southern courtyard	244 m ²
GB-502	SOUTHERN COURTYARD MIX 2	05/672	Refer Landscape Detail and Specification, Southern courtyard	171 m ²
GB-503	SOUTHERN COURTYARD MIX 3	06/672	Refer Landscape Detail and Specification, Southern courtyard	188 m ²
GB-504	SOUTHERN COURTYARD MIX 4	07/672	Refer Landscape Detail and Specification, Southern courtyard	271 m ²
GB-601	NATIVE SWALE MATRIX	08/672	Refer Landscape Detail and Specification	323 m ²
GB-701	NATIVE BUSH TUCKER MATRIX	09/672	Refer Landscape Detail and Specification	265 m ²
GB-801	Eg - Eremophila glabra	03/672	Refer Landscape Detail and Specification	44 m ²
GB-802	Mp - Myoporum parvifolium	03/672	Refer Landscape Detail and Specification	16 m ²

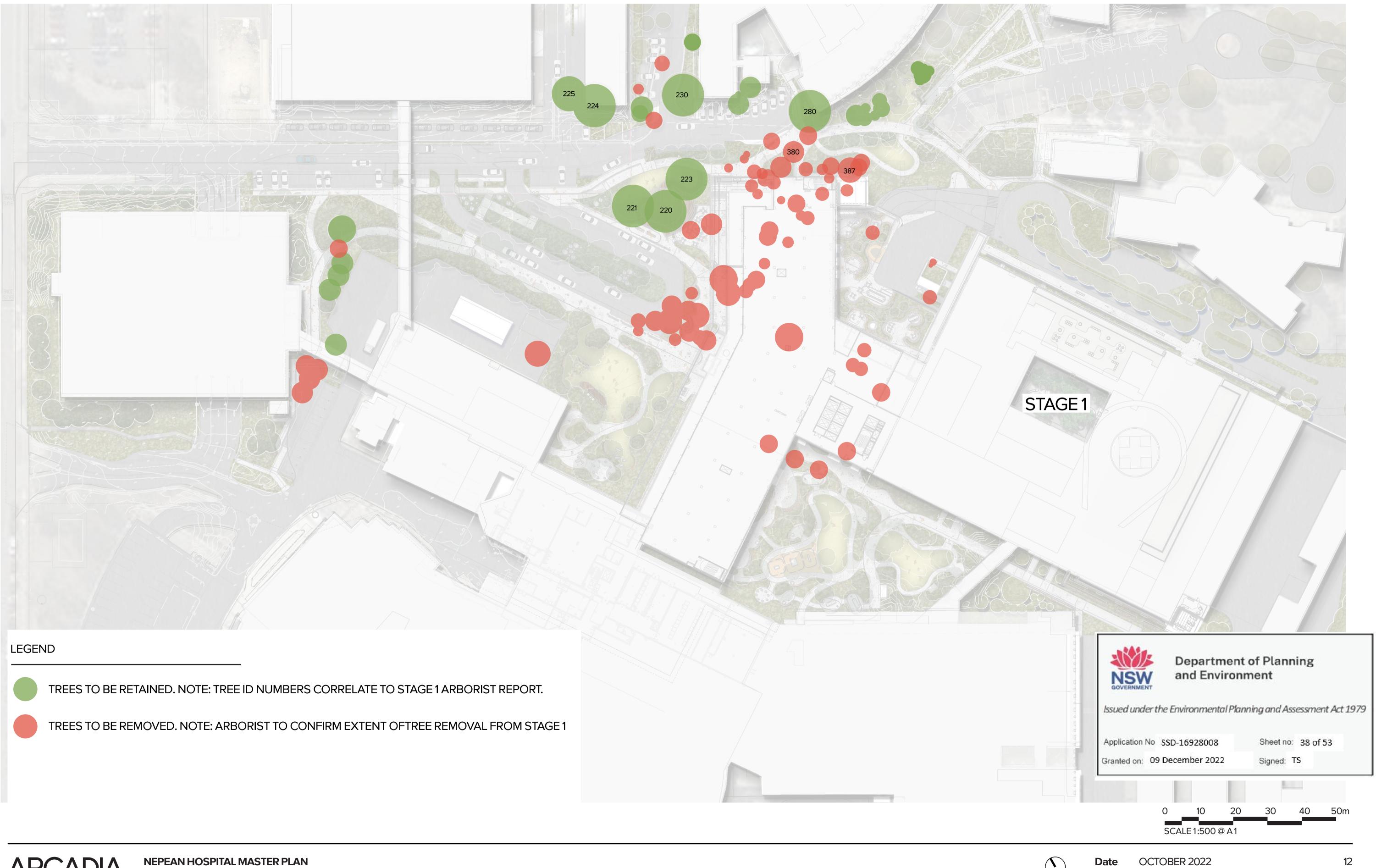
CODE	BOTANIC NAME	COMMON NAME	MATURE SIZE	PROPOSED POT SIZE	TOTAL	GROUND	LEVEL 06
CODE			MATORE SIZE (h x w) (m)	LIIOLOPID LOI 917E	IOIAL	GIOUND	니니 / 디니 이이
PLANTIN	NG SCHEDULE						
TREES							
Bc	Backhousia citríodora	Lemon Scented Myrtle	10 x 5	200L	3	3	
Cc	Corymbia citriodora 'Scentuous'	Lemon Scented Gum	7 x 4.5	200L	6	6	
CBO	Corymbia ficifolia 'Baby Orange'	Flowering Gum	3 x 2-3	200L	25	6	19
Cm	Corymbia maculata	Spotted Gum	10-25 x 4-10	200L	64	64	10
		_			54 54	54	
Cc	Cyathea cooperi	Tree Fern	5x2	1.2-2m high			
Da	Dicksonia antarctica	Soft Tree Fern	1.5-15 x 1-2	1.2-2m high	71	71	
Ee	Eucalyptus amplifolia	Cabbage Gum	30 x 10	100L	4	4	
Ecr	Eucalyptus crebra	Narrow Leaved Ironbark	25 x 15	200L	3	3	
Efi	Eucalyptus fibrosa	Red Ironbark	25 x 15	200L	2	2	
EED	Eucalyptus leucoxylon 'Euky Dwarf'	Dwarf SA Blue Gum	6 x 5	200L	13	13	
Em	Eucalyptus microcorys	Tallow Wood	45 x 25	400L	7	7	
Emo	Eucalyptus moluccana	Grey Box	25 x 15	200L	9	9	
Es	Eucalyptus saligna	Sydney Blue Gum	30 x 10	400L	12	12	
Ete	Eucalyptus tereticornis	Forest Red Gum	25 x 15	200L	5	5	
Tf	Terminalia ferdinandiana	Kakadu Plum	4 x 3	100L	9	9	
	and the second se					Clear	
Wf	Waterhousia floribunda 'Green Avenue'	Weeping LilyPilly	8 x 5	200L	16	16	
1111111			1				
	& ACCENTS	N. C.	0.0		10	10	
Ac	Alpinia caerulea	Native Ginger	2 x 2	150mm	16	16	
Af	Acacia falcata	Sickle Wattle	3 x 1.5	200mm	26	26	
Ag	Anigozanthos yellow gem	Kangaroo Paw	l x l	200mm	26	26	
Bs	Banksia spinulosa 'Birthday Candles'	Hairpin Banksia	0.5 x 2	200mm	13	13	
Etm	Enchylaena tomentosa	Ruby Saltbush	l x l	200mm	3	3	
Cam	Cymbopogon ambiguus	Native Lemongrass	l x l	200mm	3	3	
Cg	Craspedia globosa	Billy Buttons	0.3 x 0.3	200mm	70	70	
Cs	Rhagodia spinescens 'Silver Border'	Creeping Saltbush	1 x 2	200mm	5	5	
	The base of the second s		the contracts		5	1.1.1	
Px	Philodendron xanadu	Xanadu	lxl	200mm	2	2	
Ph	Phormium Tenax	Flax	3 x 1.5	200mm	27	27	
Pi	Prostanthera incisa	Native Thyme	2 x 1	200mm	3	3	
GROUN	DCOVERS						
				10 10 10 10 10 10 10 10 10 10 10 10 10 1			
_				150			
Eg	Eremophila glabra	Kalbarri carpet	0.2 x spreading	150mm	264	264	
Eg Mp	Eremophila glabra Myoporum parvifolium	Kalbarri carpet Creeping Boobialla	0.2 x spreading 0.2 x spreading	150mm 150mm	264 96	264 96	
Мр	Myoporum parvifolium	-				96	
-	Myoporum parvifolium	-				96	06
Mp GB-101 T	Myoporum parvifolium	-				96	D6 58
Mp GB-101 T GB-201 N	Myoporum parvifolium TURF NATIVE GROUNDCOVERS MATRIX	Creeping Boobialla	0.2 x spreading	150mm	96	96 80 979	58
Mp GB-101 T GB-201 N Ac	Myoporum parvifolium TURF NATIVE GROUNDCOVERS MATRIX Asperula conferta	Creeping Boobialla Common Woodruff	0.2 x spreading 0.5 x spreading	150mm 150mm	96	96 80 979 1197	58 71
Mp GB-101 T GB-201 N Ac Gbr	Myoporum parvifolium TURF NATIVE GROUNDCOVERS MATRIX Asperula conferta Grevillea 'Bronze Rambler'	Creeping Boobialla Common Woodruff Grevillea	0.2 x spreading 0.5 x spreading 0.25 x 1	150mm 150mm 150mm	96 1268 1268	96 80 979 1197 1197	58 71 71
Mp GB-101 T GB-201 N Ac Gbr Dr	Myoporum parvifolium TURF NATIVE GROUNDCOVERS MATRIX Asperula conferta Grevillea 'Bronze Rambler' Dichondra repens	Creeping Boobialla Common Woodruff Grevillea Kidney Weed	0.2 x spreading 0.5 x spreading 0.25 x 1 0.1 x spreading	150mm 150mm 150mm 150mm	96 1268 1268 1268	96 80 979 1197 1197 1197 1197	58 71 71 71 71
Mp GB-101 T GB-201 N Ac Gbr	Myoporum parvifolium TURF NATIVE GROUNDCOVERS MATRIX Asperula conferta Grevillea 'Bronze Rambler'	Creeping Boobialla Common Woodruff Grevillea	0.2 x spreading 0.5 x spreading 0.25 x 1	150mm 150mm 150mm	96 1268 1268	96 80 979 1197 1197	58 71 71
Mp B-101 T B-201 N Ac Gbr Dr	Myoporum parvifolium TURF NATIVE GROUNDCOVERS MATRIX Asperula conferta Grevillea 'Bronze Rambler' Dichondra repens	Creeping Boobialla Common Woodruff Grevillea Kidney Weed	0.2 x spreading 0.5 x spreading 0.25 x 1 0.1 x spreading	150mm 150mm 150mm 150mm	96 1268 1268 1268	96 80 979 1197 1197 1197 1197	58 71 71 71 71
Mp B-101 T B-201 N Ac Gbr Dr Sa Vh	Myoporum parvifolium TURF NATIVE GROUNDCOVERS MATRIX Asperula conferta Grevillea 'Bronze Rambler' Dichondra repens Scaevola albida Viola hederacea	Creeping Boobialla Common Woodruff Grevillea Kidney Weed White fan-flower	0.2 x spreading 0.5 x spreading 0.25 x 1 0.1 x spreading 0.3 x 2	150mm 150mm 150mm 150mm 150mm	96 1268 1268 1268 1268 1268	96 979 1197 1197 1197 1197 1197 1197	58 71 71 71 71 71 71
Mp GB-101 T GB-201 N Ac Gbr Dr Sa Vh	Myoporum parvifolium TURF NATIVE GROUNDCOVERS MATRIX Asperula conferta Grevillea 'Bronze Rambler' Dichondra repens Scaevola albida	Creeping Boobialla Common Woodruff Grevillea Kidney Weed White fan-flower	0.2 x spreading 0.5 x spreading 0.25 x 1 0.1 x spreading 0.3 x 2	150mm 150mm 150mm 150mm 150mm	96 1268 1268 1268 1268 1268	96 80 979 1197 1197 1197 1197 1197	58 71 71 71 71 71 71
Mp GB-101 T GB-201 N Ac Gbr Dr Sa Vh	Myoporum parvifolium TURF NATIVE GROUNDCOVERS MATRIX Asperula conferta Grevillea 'Bronze Rambler' Dichondra repens Scaevola albida Viola hederacea	Creeping Boobialla Common Woodruff Grevillea Kidney Weed White fan-flower	0.2 x spreading 0.5 x spreading 0.25 x 1 0.1 x spreading 0.3 x 2	150mm 150mm 150mm 150mm 150mm	96 1268 1268 1268 1268 1268	96 979 1197 1197 1197 1197 1197 1197	58 71 71 71 71 71 71
Mp GB-101 T GB-201 N Ac Gbr Dr Sa Vh GB-301 N CB-301 N	Myoporum parvifolium TURF AATIVE GROUNDCOVERS MATRIX Asperula conferta Grevillea 'Bronze Rambler' Dichondra repens Scaevola albida Viola hederacea VATIVE GRASS MATRIX Dichelachne micrantha	Creeping Boobialla Common Woodruff Grevillea Kidney Weed White fan-flower Native Violet Plume Grass	0.2 x spreading 0.5 x spreading 0.25 x 1 0.1 x spreading 0.3 x 2 0.2 x 0.5 0.75 x 0.75	150mm 150mm 150mm 150mm 150mm 150mm	96 1268 1268 1268 1268 1268 1268 1268	96 979 1197 1197 1197 1197 1197 1197 1197 3326	58 71 71 71 71 71 71
Mp GB-101 T GB-201 N Ac Gbr Dr Sa Vh GB-301 N CB-301 N Tt	Myoporum parvifolium TURF AASPERULA CONFERS MATRIX Asperula conferta Grevillea 'Bronze Rambler' Dichondra repens Scaevola albida Viola hederacea NATIVE GRASS MATRIX Dichelachne micrantha Themeda triandra	Creeping Boobialla Common Woodruff Grevillea Kidney Weed White fan-flower Native Violet Plume Grass Kangaroo Grass	0.2 x spreading 0.5 x spreading 0.25 x 1 0.1 x spreading 0.3 x 2 0.2 x 0.5 0.75 x 0.75 1 x 1	150mm 150mm 150mm 150mm 150mm 150mm	96 1268 1268 1268 1268 1268 1268 1268 1268 1268 1268 1268	96 979 1197 1197 1197 1197 1197 1197 1197 1197 1197 1197 1197 1197 1197 1197	58 71 71 71 71 71 71
Mp GB-101 T GB-201 N Ac Gbr Dr Sa Vh GB-301 N CB-301 N Tt Lm	Myoporum parvifolium TURF VATIVE GROUNDCOVERS MATRIX Asperula conferta Grevillea 'Bronze Rambler' Dichondra repens Scaevola albida Viola hederacea VATIVE GRASS MATRIX Dichelachne micrantha Themeda triandra Lomandra multiflora	Creeping Boobialla Common Woodruff Grevillea Kidney Weed White fan-flower Native Violet Plume Grass Kangaroo Grass Many Flowered Mat Rush	0.2 x spreading 0.5 x spreading 0.25 x 1 0.1 x spreading 0.3 x 2 0.2 x 0.5 0.75 x 0.75 1 x 1 1 x 1 1 x 1	150mm 150mm 150mm 150mm 150mm 150mm 150mm	96 1268 12	96 979 1197 1197 1197 1197 1197 1197 1197 1197 1197 1197 1326 3326 3326 3326 3326	58 71 71 71 71 71 71
Mp B-101 T B-201 N Ac Gbr Dr Sa Vh B-301 N Tt Lm Ar	Myoporum parvifolium TURF Asperula conferta Grevillea 'Bronze Rambler' Dichondra repens Scaevola albida Viola hederacea NATIVE GRASS MATRIX Dichelachne micrantha Themeda triandra Lomandra multiflora Aristida ramosa	Creeping Boobialla Common Woodruff Grevillea Kidney Weed White fan-flower Native Violet Plume Grass Kangaroo Grass Many Flowered Mat Rush Purple Wiregrass	0.2 x spreading 0.5 x spreading 0.25 x 1 0.1 x spreading 0.3 x 2 0.2 x 0.5 0.75 x 0.75 1 x 1 1 x 1 1 x 1 1 x 1	150mm 150mm 150mm 150mm 150mm 150mm 150mm	96 1268 12	96 979 1197 1197 1197 1197 1197 1197 1197 1197 1197 1197 13326 3326 3326 3326 3326 3326 3326	58 71 71 71 71 71 71
Mp GB-101 T GB-201 N Ac Gbr Dr Sa Vh GB-301 N CB-301 N Tt Lm Ar Lf	Myoporum parvifolium TURF ATIVE GROUNDCOVERS MATRIX Asperula conferta Grevillea 'Bronze Rambler' Dichondra repens Scaevola albida Viola hederacea Viola hederacea NATIVE GRASS MATRIX Dichelachne micrantha Themeda triandra Lomandra multiflora Aristida ramosa Lomandra filiformis	Creeping Boobialla Common Woodruff Grevillea Kidney Weed White fan-flower Native Violet Plume Grass Kangaroo Grass Many Flowered Mat Rush Purple Wiregrass Wattle Mat Rush	0.2 x spreading 0.5 x spreading 0.25 x 1 0.1 x spreading 0.3 x 2 0.2 x 0.5 0.75 x 0.75 1 x 1 1 x 1 1 x 1 1 x 1 1 x 1 1 x 1	150mm 150mm 150mm 150mm 150mm 150mm 150mm 150mm	96 1268 1268 1268 1268 1268 1268 1268 1268 1268 3326 3326 3326 3326 3326 3326 3326 3326	96 979 1197 1197 1197 1197 1197 1197 1197 1197 1197 1326 3326 3326 3326 3326 3326 3326 3326 3326 3326	58 71 71 71 71 71 71
Mp GB-101 T GB-201 N Ac Gbr Dr Sa Vh GB-301 N CB-301 N Tt Lm Ar	Myoporum parvifolium TURF Asperula conferta Grevillea 'Bronze Rambler' Dichondra repens Scaevola albida Viola hederacea NATIVE GRASS MATRIX Dichelachne micrantha Themeda triandra Lomandra multiflora Aristida ramosa	Creeping Boobialla Common Woodruff Grevillea Kidney Weed White fan-flower Native Violet Plume Grass Kangaroo Grass Many Flowered Mat Rush Purple Wiregrass	0.2 x spreading 0.5 x spreading 0.25 x 1 0.1 x spreading 0.3 x 2 0.2 x 0.5 0.75 x 0.75 1 x 1 1 x 1 1 x 1 1 x 1	150mm 150mm 150mm 150mm 150mm 150mm 150mm	96 1268 12	96 979 1197 1197 1197 1197 1197 1197 1197 1197 1197 1197 13326 3326 3326 3326 3326 3326 3326	58 71 71 71 71 71 71

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GB-	401 N	IATIVE SHRUB MATRIX					553	
A H C I M V V U F F	Ac Bs Gs Ia Mt Vh Wf DR Pg -501 S	ATIVE SHRUB MATRIX Asperula conferta Bursaria spinosa Grevillea sericea Indigofera australis Melaleuca thymifolia Viola hederacea Westringia fruticosa Dianella revoluta 'Revelation' Pycnosorus globosus OUTHERN COURTYARD MATRIX 1 Dichondra repens	Common Woodruff Blackthorn Pink Spider Flower Native Indigo Thyme Honey Myrtle Native Violet Coastal Rosemary Spreading Flax Lily Billy Buttons	0.5 x spreading 1.5 - 4 x 1.5 -4 2 x 2 1.5 x 1.5 1.5 x 2 0.1 x spreading 1.5 x 1.5 0.5 x 0.5 1 x 0.5 1 x 0.5	150mm 150mm 150mm 150mm 150mm 150mm 150mm 150mm	664 111 66 221 221 664 265 243 243 243	553 664 111 66 221 221 664 265 243 243 243 243	
A H	Ad HL	Adiantum aethiopicum Hymenosporum flavum 'Lushious' Asplenium australasicum	Maidenhair Fern Native Frangipani Birds Nest Fern	0.5 x 0.5 0.6 x 1.5 1.5 x 1.5	200mm 200mm 150mm	325 108 190	325 108 190	
GB-	-502 S	OUTHERN COURTYARD MATRIX 2	1			_	171	
	Dc Vh	Plectranthus argentatus 'Silver Shield' Dianella caerulea Viola hederacea Arthropodium milleflorum	Silver Spurflower Blue Flax Lily Native Violet Pale Vanilla Lily	l x 1.5 0.3 x 0.3 0.1 x spreading l x 0.4	200mm 150mm tubestock 200mm	57 171 513 247	57 171 513 247	
GB-	-503 S	OUTHERN COURTYARD MATRIX 3					188	
	Dc LN	Dichondra repens Dianella caerulea Lomandra longifolia 'Nyalla' Scleranthus Uniflorus	Kidney Weed Blue Flax Lily Lomandra Cushion Bush	0.1 x spreading 0.3 x 0.3 0.9 x 0.9 0.1 x 1	tubestock 150mm 150mm 150mm	564 334 63 104	564 334 63 104	
GB-	-504 S	OUTHERN COURTYARD MATRIX 4					271	
I V	Lr Vh	Wahlenbergia stricta 'White Mist' Ligularia reniformis Viola hederacea Microsorum pustulatum	Wahlenbergia Tractor Seat Native Violet Kangaroo Fern	0.6 x 0.4 0.8 x 0.8 0.1 x spreading 0.3 x 0.6	200mm 150mm tubestock 150mm	301 90 813 241	301 90 813 241	
GB-	-601 S	WALE PLANTING MATRIX					451	
E J D L	Ba Ju Jcb Lm	Carex appressa Baumea articulata Juncus usitatus Dianella caerulea 'Breeze' Lomandra multiflora Microlaena stripoides	Knob Sedge Jointed Twig-rush Common Rush Flax Lily Many-flowered Mat-rush Meadow Ricegrass	l x l 2.5 x l l x l 0.6 x 0.6 l x l 0.3 x 0.3	Tubestock Tubestock Tubestock Tubestock Tubestock Tubestock	316 361 361 451 180 361	316 361 361 451 180 361	
GB-	-701 B	USH TUCKER MATRIX					265	
	Ll Cc Et Ds Dl	Alpinia caerulea Leptospermum liversidge Centipeda cunninghamii Enchylaena tomentosa Dichopogon strictus Dianella longifolia Lomandra filiformis	Native Ginger Tea Tree Common sneezeweed Ruby Saltbush Chocolate lily Blue Flax Lily Wattle Mat Rush	2 x 2 1.5 x 1 0.2 x 0.2 1 x 1 0.3 x 0.3 0.75 x 0.75 1 x 1	150mm 150mm 150mm 150mm tubestock tubestock	32 53 318 63.6 254.4 159 64	32 53 318 64 254 159 64	

*1 Information sourced from Native Plant Species July 2016 by Penrith City Counci. *2 Information sourced from Cumberland Plain Shale Woodlands and Shale-Gravel A Avaliable from Muru Mittigar M Bush Tucker Species

ARCADIA
Lower Deck Jones Bay Wharf Suite 76/26-32 Pirrama Road, Pyrmont NSW 2009 E sydney@arcadiala.com.au T 02 8571 2900
NOTE CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS ON SITE PRIOR TO COMMENCEMENT OF WORK OR PREPARATION OF SHOP DRAWINGS. DO NOT SCALE THIS DRAWING
A 25.11.2021 SSDA B 17.05.2022 SSDA 3 24.05.2022 MAINWORKS TENDER C 19.10.2022 SSDA UPDATE
NOTE: ALL DRAWINGS TO BE READ IN CONJUNCTION WITH THE TRADE PACKAGE COVER SHEET AND NOTES
t
Project Project PREPEAN PROSEPITAL DERBY ST KINGSWOOD, NSW, 27 47 NEPEAN ARCADIA PROJECT NUMBER 16-396 DRAWING KEY
PLANTING SCHEDULEDRAWING NUMBER NHR-ARD-DRW-LAN-TB2-ISSUESCH-0000400C

Site - Stage 2 Tree Master Plan





NEPEAN HOSPITAL MASTER PLAN LANDSCAPE SSDA REPORT

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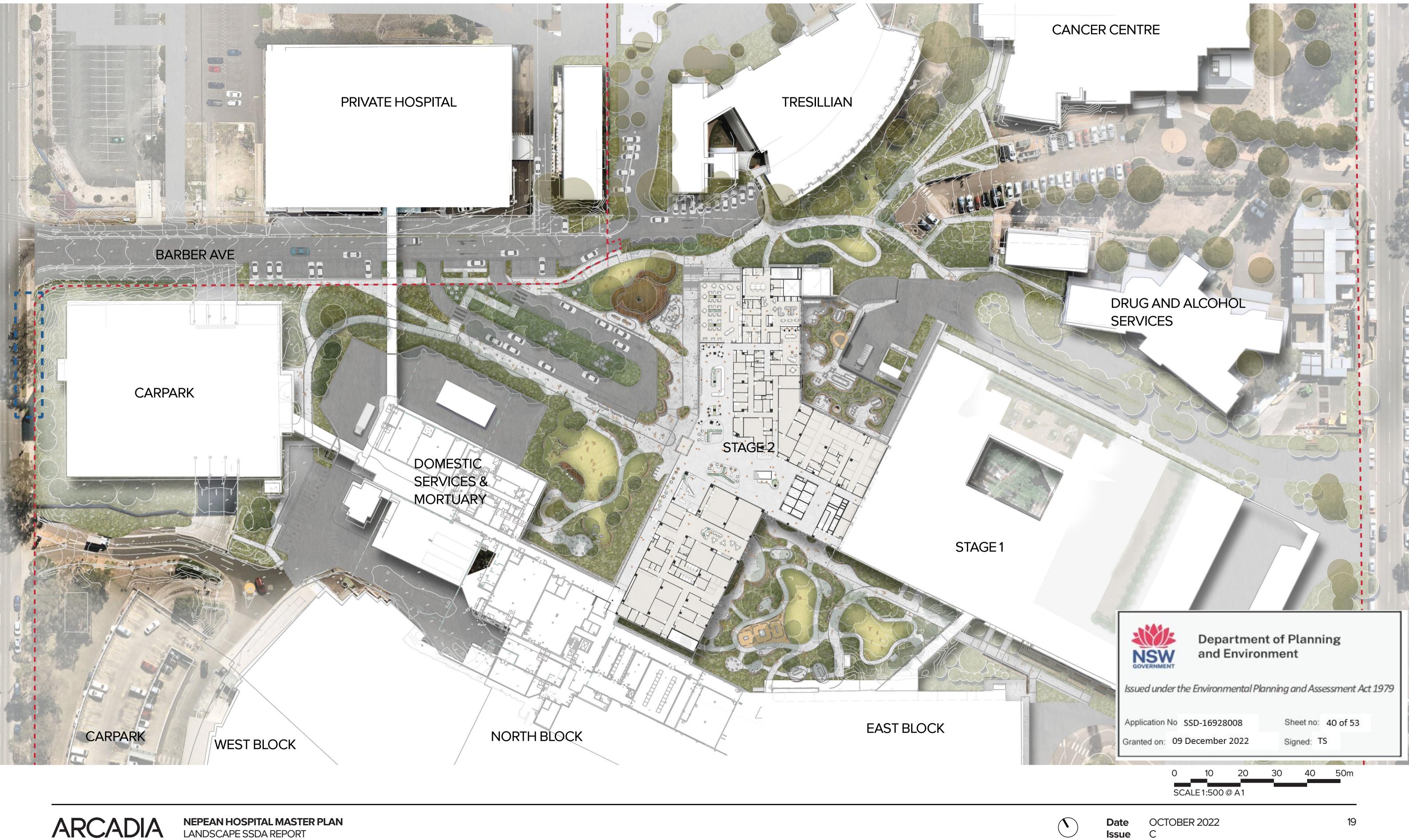
Overall Masterplan - Stage 2





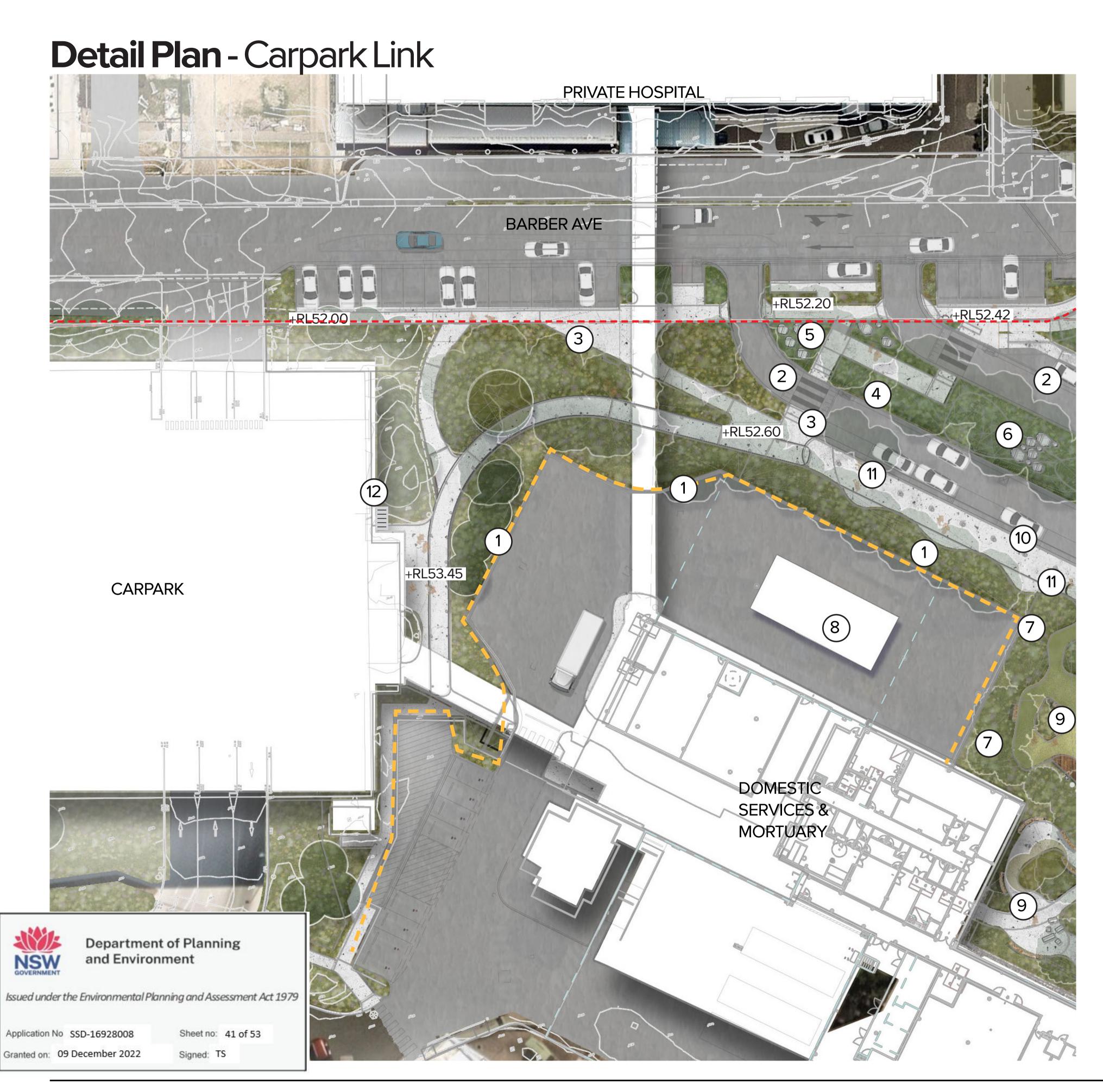
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Masterplan - Stage 2





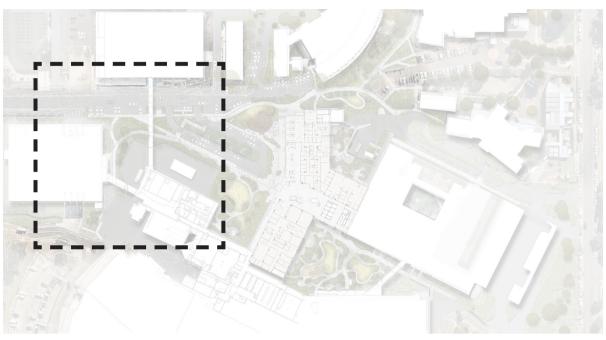
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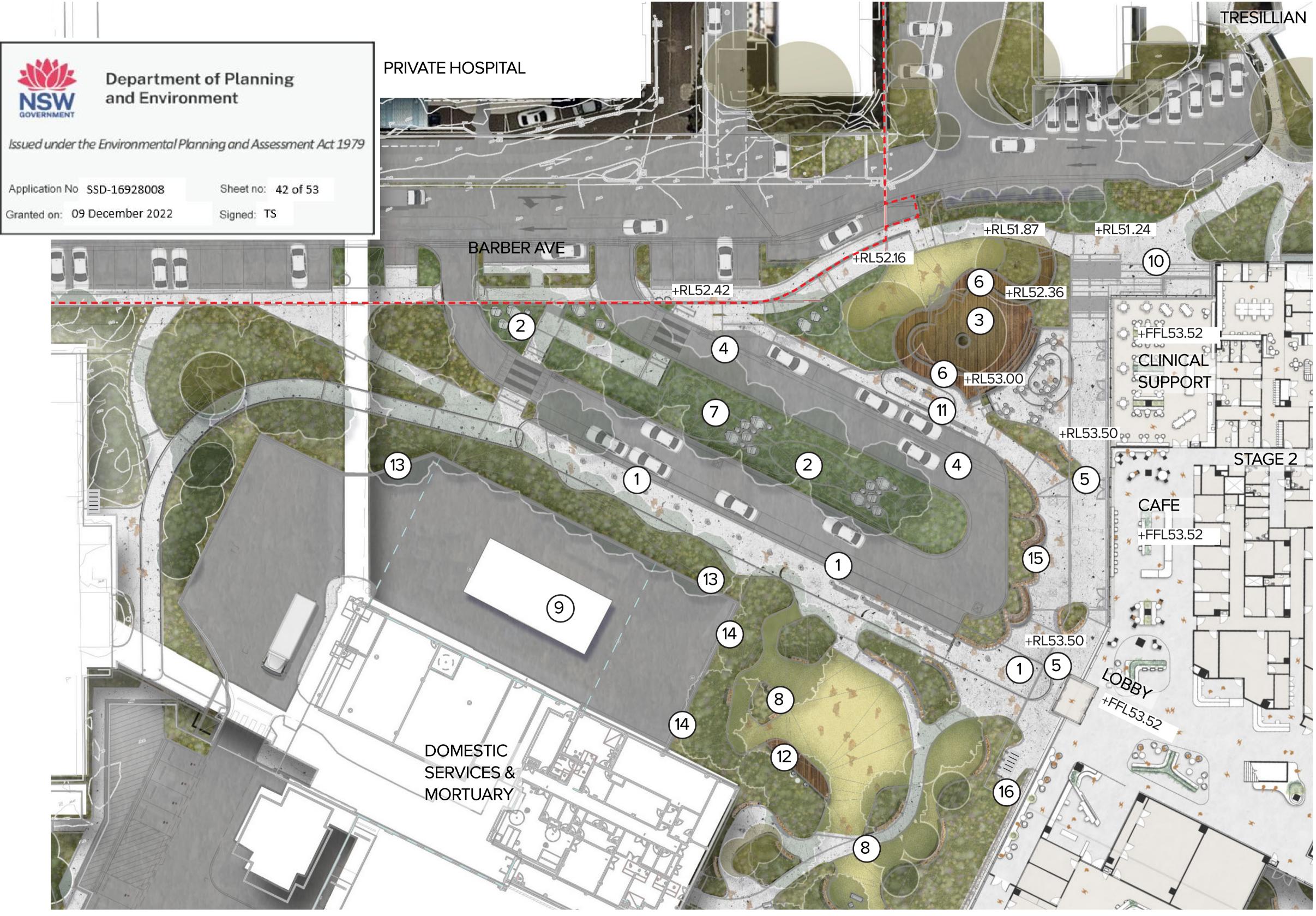
KEY PLAN

- Screening plants to provide a buffer to the waste area
- 2. Driveway to drop off area for Stage 2
- 3. Tree lined footpath to provide shade and relief
- 4. Pedestrian crossing connecting landscape spaces and footpaths
- 5. Signage/Art feature statement to entry drive
- 6. Dry creek bed collecting water run off for treatment and movement across site
- 7. Raised landform and planting to limit visual connection to waste area
- 8. Existing waste management
- 9. Open lawn space
- 10. Pick up/drop off zone
- 11. Shelter design to be coordinated with Architect and Public Art
- 12. Proposed Bicycle Parking (10 Spaces)

Existing Tree								
Proposed Tree								
 Proposed Screen Fence								
 Scope of Works line								
0 SCAL	5 E1:250 (10 @ A 1	15	20	25m			



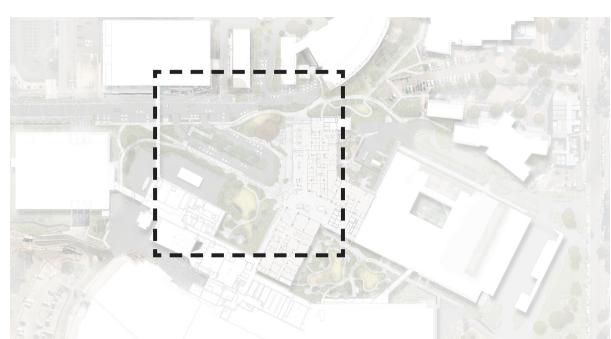
Detail Plan - Drop off and Main Entry





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KEY PLAN

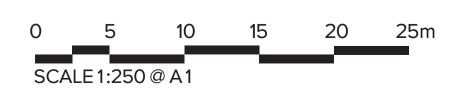
LEGEND

- 1. Shelter design to be coordinated with Architect and Public Art
- 2. Forest entry landscape character
- Raised decking around existing tree for 3. communal break out space. To be further coordinated with Architects
- 4. Ramped driveway at a grade allowing for accessibility path adjacent. Drop off to be further coordinated with Architects and Traffic Engineers
- 5. Forecourt
- 6. Ramped elevated boardwalk amongst existing trees
- Basin capturing water run off for treatment 7.
- 8. Open turf space
- 9. Existing Waste Management
- 10. Stair access to level below. To be further coordinated with Architects.
- 11. Sheltered drop off/pick up
- 12. Relocated Flagpole
- 13. Screening plants to provide a buffer to the waste area
- 14. Raised landform and planting to limit visual connection to waste area
- 15. Sculptural Sandstone Seating and Planter
- 16. Proposed Bicycle Parking (10 Spaces) Scope of Works line



Existing Tree

Proposed Tree





Detail Plan - Drop off and Main Entry

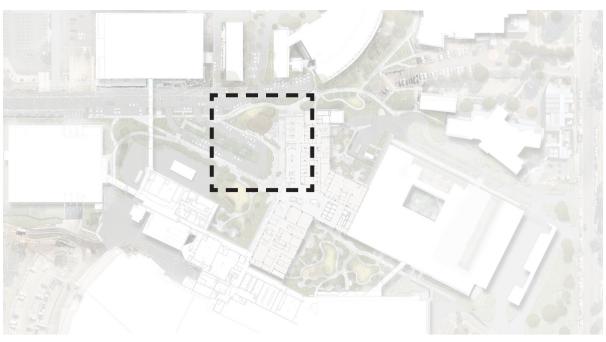




NEPEAN HOSPITAL MASTER PLAN LANDSCAPE SSDA REPORT

lssued under the Environmental Planning and Assessment Act 1979 Application No SSD-16928008 ranted on: 09 December 2022

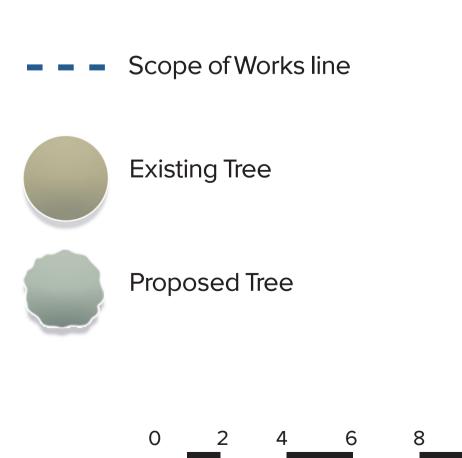
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KEY PLAN

LEGEND

- 1. Shelter design to be coordinated with Architect and Public Art
- 2. Forest entry landscape character
- 3. Raised decking around existing tree for communal break out space. To be further coordinated with Architects
- Sculptural Sandstone Seating and Planter 4.
- 5. Forecourt
- 6. Ramped elevated boardwalk amongst existing trees
- 7. Raised landform and planting to limit visual connection to waste area
- 8. Open turf space
- 9. Vegetated Nodes
- 10. Stair access to level below.
- 11. Sheltered drop off/pick up
- 12. Flagpoles



SCALE 1:175 @ A1



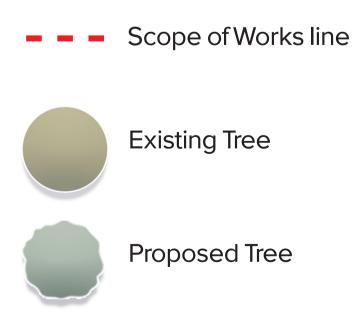
10m

Detail Plan - Domestic Services & Mortuary





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Date

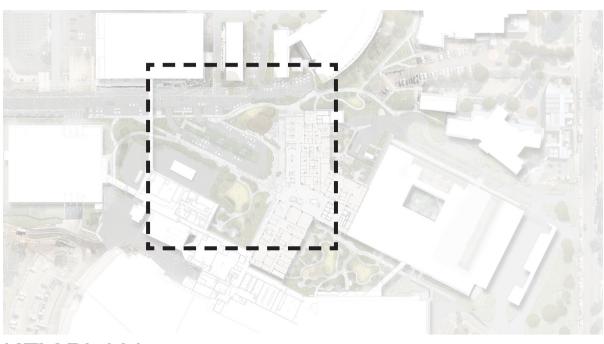


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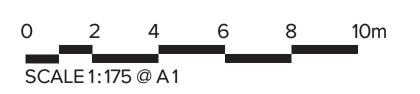
Application No SSD-16928008 Granted on: 09 December 2022

Sheet no: 44 of 53 Signed: TS



KEY PLAN

- 1. Shelter design to be coordinated with Architect and Public Art
- 2. Forest entry landscape character
- 3. Proposed Bicycle Parking (10 Spaces)
- 4. Ramped driveway at a grade allowing for accessibility path adjacent. Drop off to be further coordinated with Architects and Traffic Engineers
- Forecourt 5.
- 6. Sculptural Sandstone Seating and Planter
- 7. Raised landform and planting to limit visual connection to waste area
- 8. Open turf space
- 9. Existing Waste Management
- 10. Screening plants to provide a buffer to the waste area
- 11. Yarning Circle
- 12. Sandstone Seating and interpretive blocks
- 13. Raised platform for ceremonies, seating



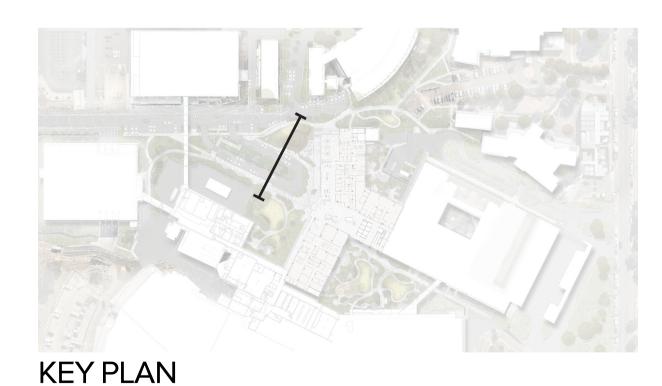
Detail Section - Drop off and Entry







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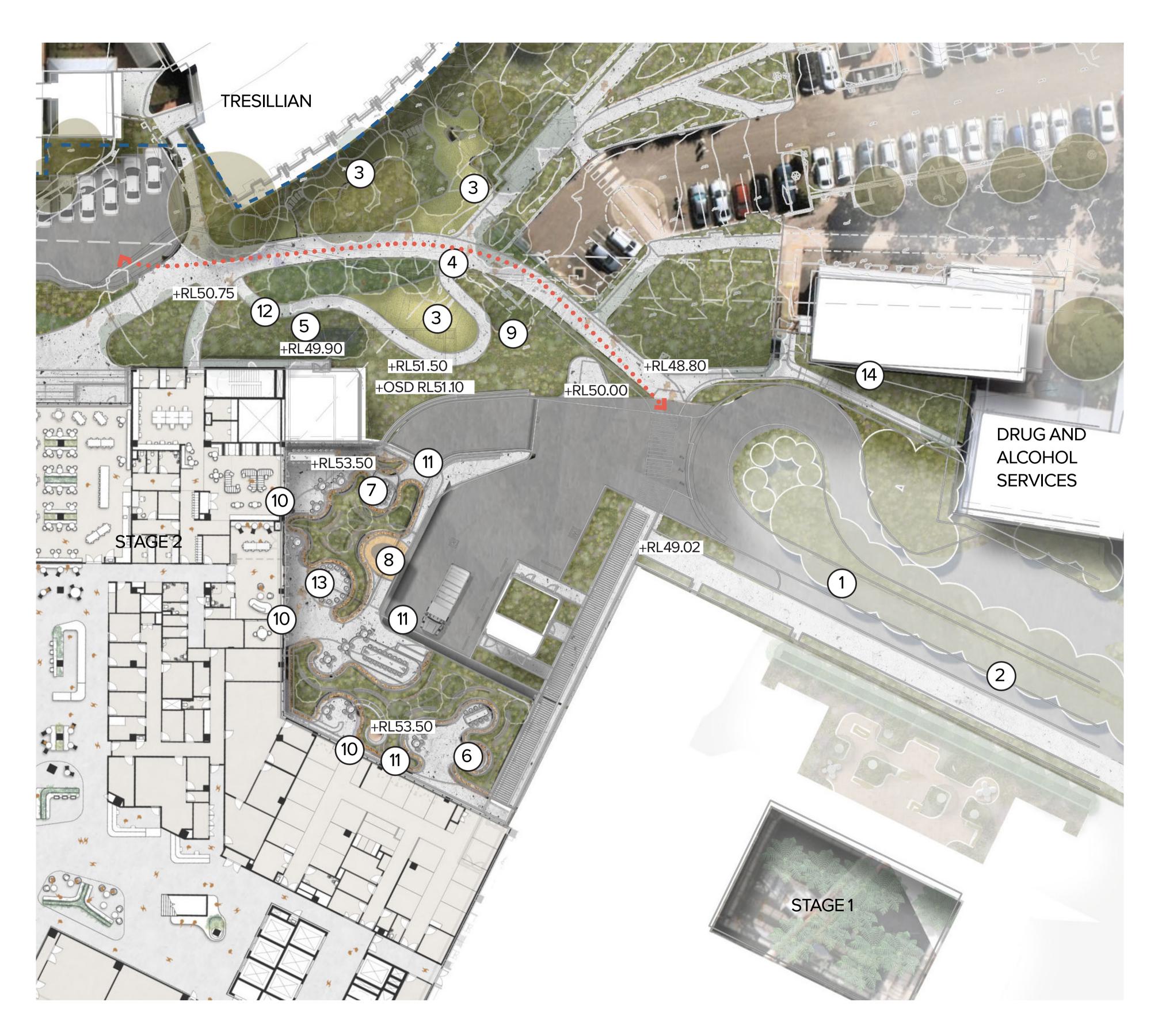


1.	Weatherproof continuous canopy over drop
	off pathway link to main entrance, canopy to
	incorporate green roof component

- 2. Filtered views through tall clean trunked trees
- 3. Raised decking around existing trees for communal break out space
- 4. Ramped driveway at a grade allowing for equal access path adjacent
- 5. Ramped elevated boardwalk amongst existing trees
- 6. Dry creek bed collecting water run off for treatment, infiltration and movement across site
- 7. Raised landform and planting to limit visual connection to waste area

0	2	4	6	8	10m
SCA	LE 1:100 (@ A1			

Detail Plan - Northern Access & Northern Courtyards





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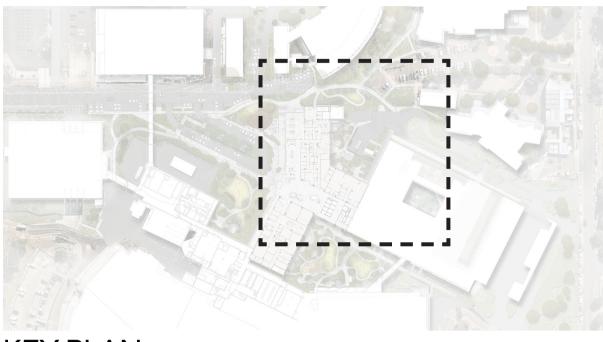


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Signed: TS



KEY PLAN

LEGEND

- 1. Stage 1 ED drop off
- 2. Stage 1 parallel parking
- 3. The clearing flexible turf space
- 4. 3.0m wide pathway
- 5. Existing trees to be retained
- 6. Level 1 Transit Lounge Patient Courtyard
- 7. Level 1 JMO Courtyard
- 8. Level 1 nominated indigenous rooftop garden
- 9. Sandstone log retaining wall with landscaping to conceal underground OSD tank
- 10. Level 01 weathproof canopies
- 11. Level 01 Shade canopies
- 12. Yarn Circle
- 13. BBQ area to be confirmed
- 14. Screens to limit visual permeability to the existing Gateway Building

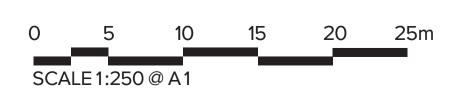
Emergency Vehicle &Crane Access Route

– – – Scope of Works line

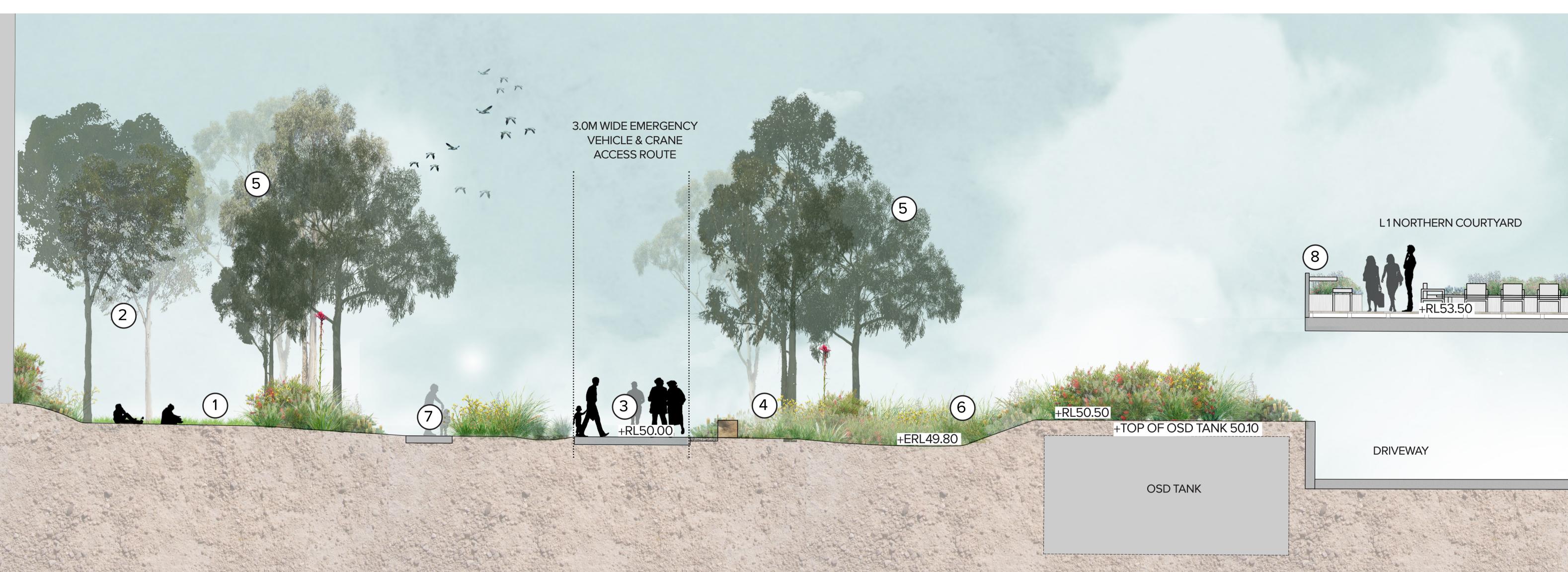


Existing Tree

Proposed Tree



Detail Section - Northern Access





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Application No SSD-16928008

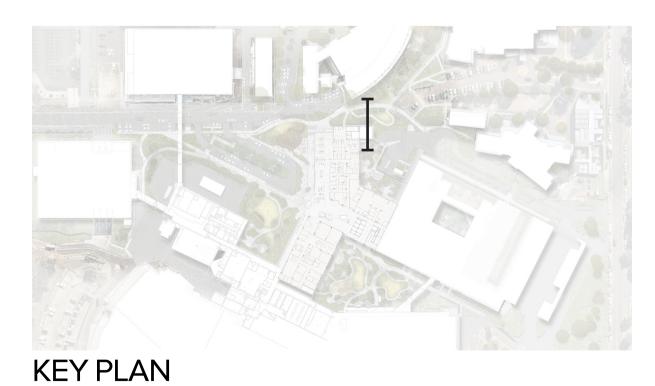
Sheet no: 47 of 53

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- 1. The clearing flexible turf space
- 2. New native trees to complement existing
- 3. 3.0m wide pathway
- 4. Native planting to max 1.5m height to maintain clear sightlines
- 5. Existing high quality trees retained and protected within garden beds
- 6. Landscaping to conceal underground OSD tank
- 7. 1.2m wide pathway
- 8. Level 1 interface to be further investigated for safety in design



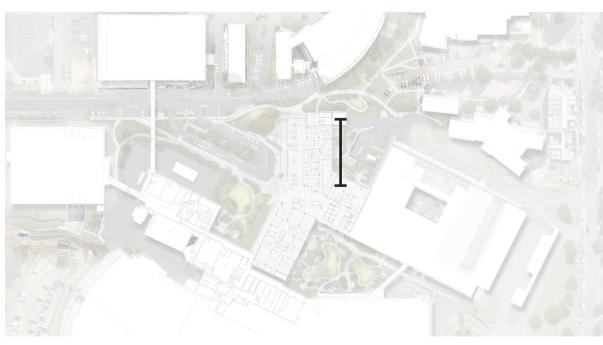
Detail Section - Northern Courtyards







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KEY PLAN

- 1. Shade Canopy
- 2. Native and endemic matrix planting to enclose places of respite and gathering
- 3. Yarning circle connected by a meandering walkway
- 4. Screens to allow privacy

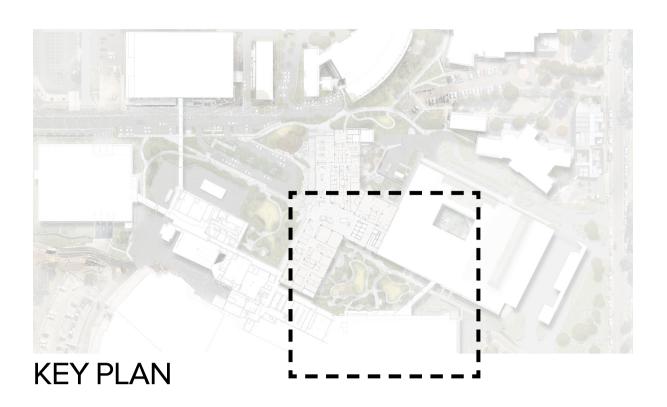


Detail Plan - Southern Courtyard





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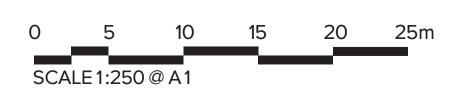
LEGEND

- 1. Timber walkway
- 2. Active space for visitors and staff
- 3. Nature play including timber logs, sandstone rocks and other natural amenity
- 4. Outdoor gathering spaces
- 5. Native garden beds
- 6. Buffering to internal educational spaces for privacy
- 7. Education external break out space
- 8. Existing substation with surrounding buffer planting for screening
- 9. Yarning circle
- **– –** Scope of Works line



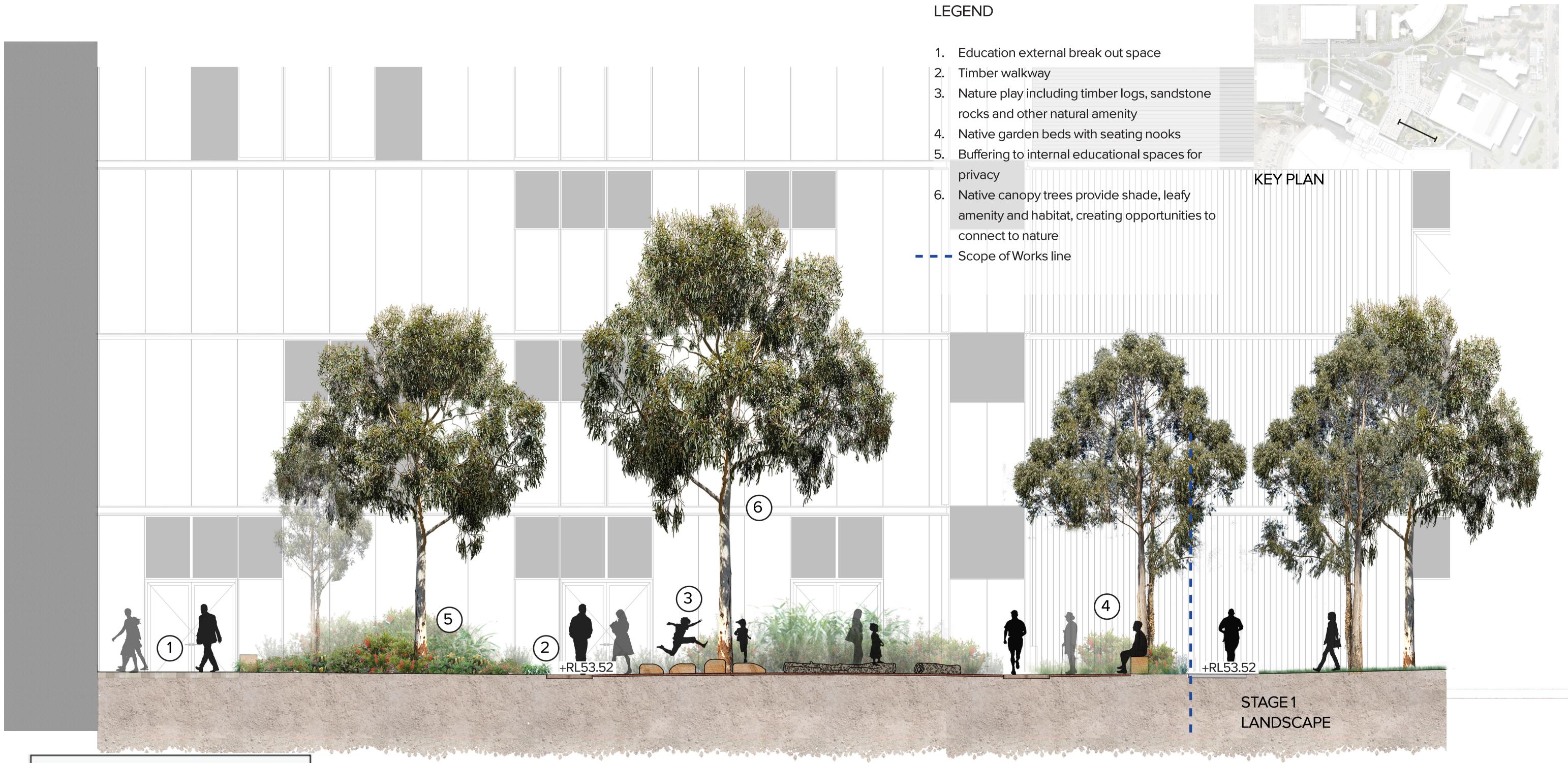
Existing Tree

Proposed Tree





Detail Section - Southern Courtyard





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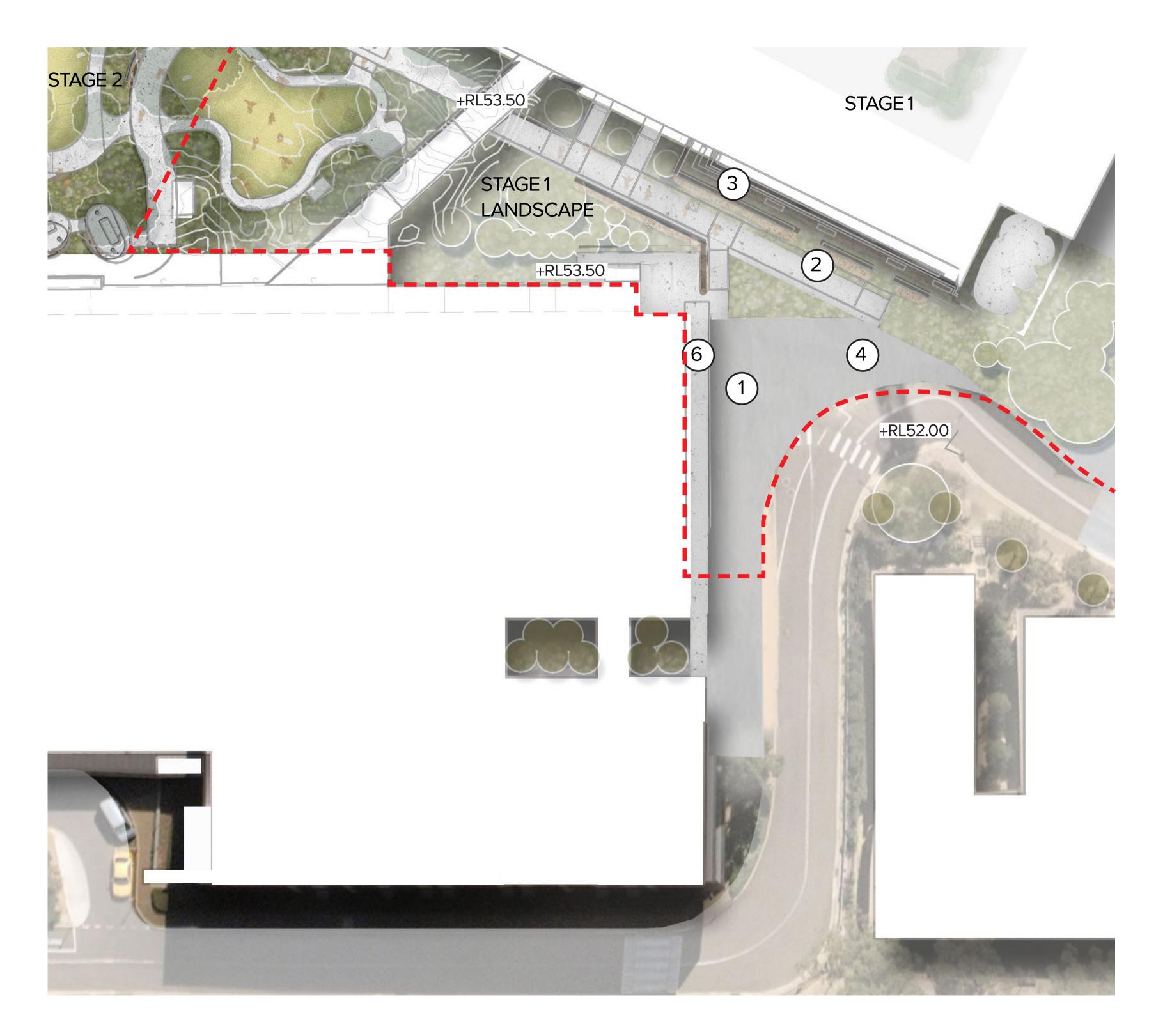
Sheet no: 50 of 53 Signed: TS



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Detail Plan - East Block / Pathology



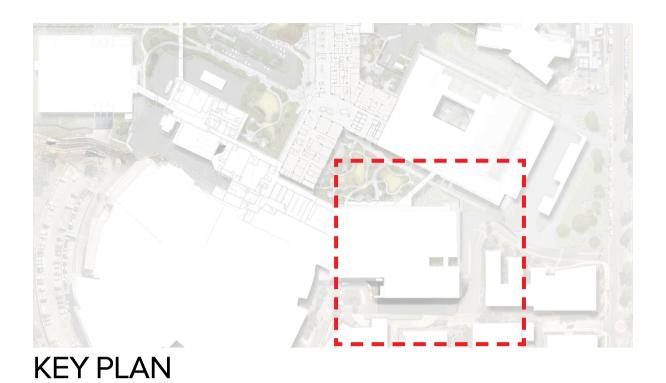


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LEGEND

- 1. Materinity drop-off
- 2. Realigned pathway, maximum grade 1:20
- 3. Landscaped batter
- 4. TUG Parking
- 5. Pathology Parking
- 6. Pathway to be coordinated with Civil
- **– –** Stage 2 Scope of Works line
- Stage 1 Scope of Works line



Existing Tree

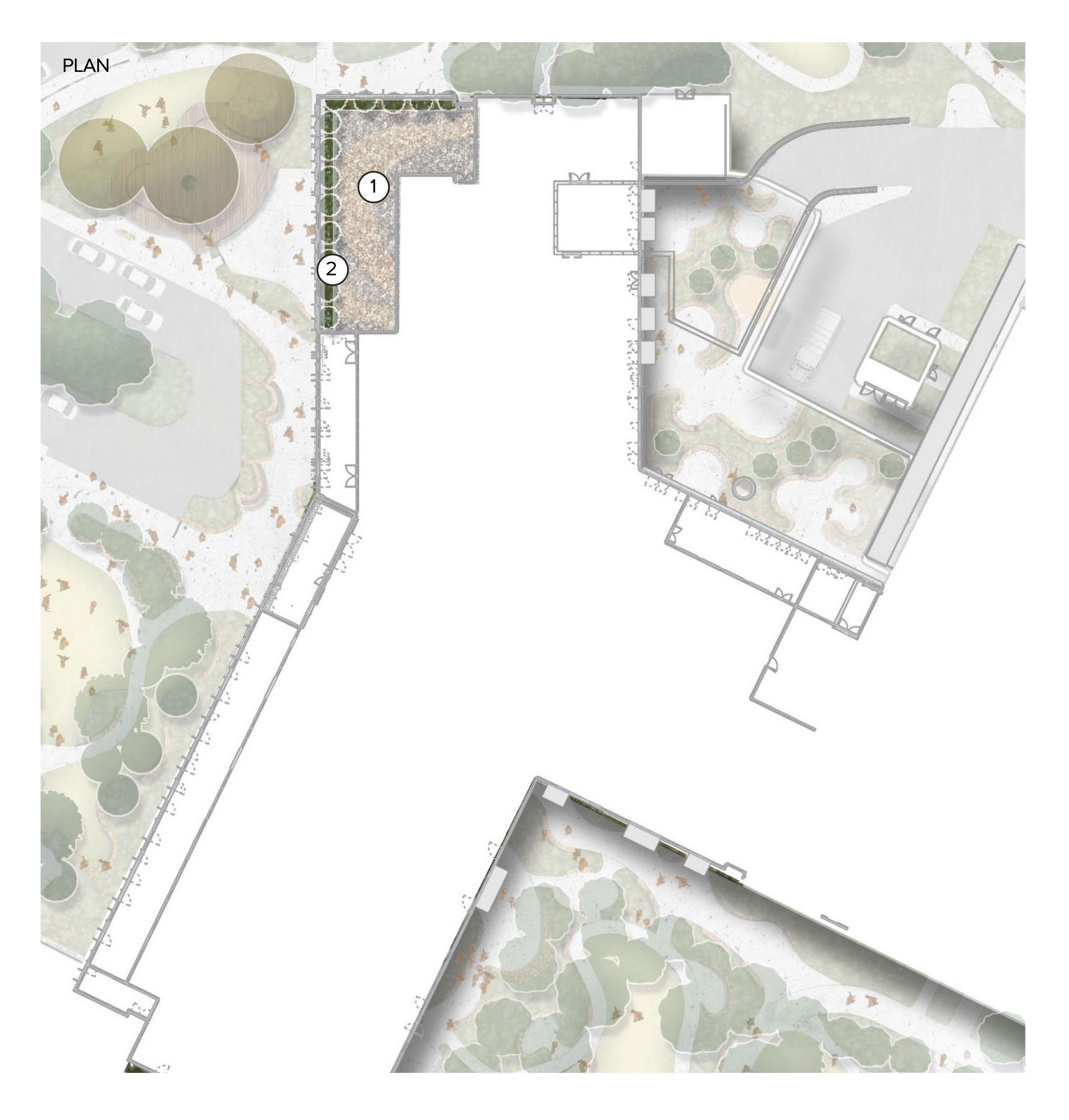
Proposed Tree

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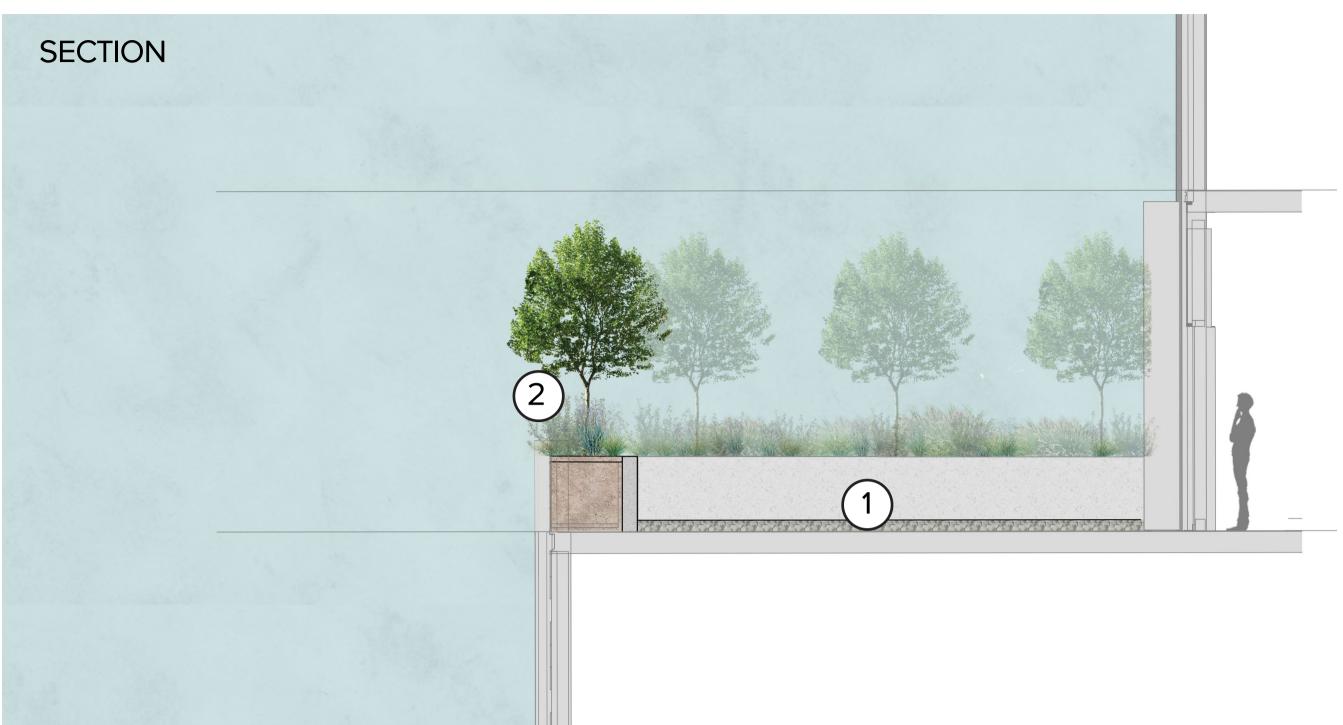
Application Granted on			Sheet no: 51 of 53 Signed: TS					
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Detail Plan - Upper Terraces Level 6





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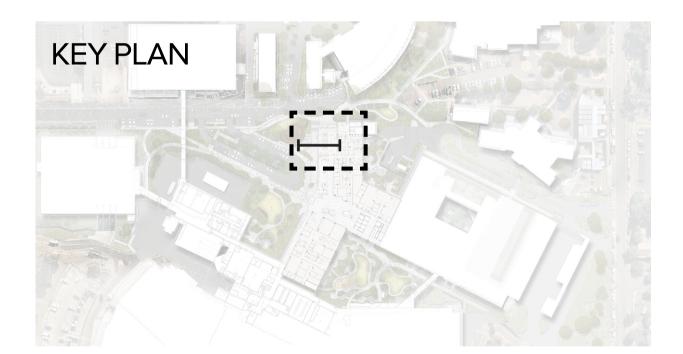


LEGEND

- 1. Ornamental gravels to non-accessible rooftop
- 2. Integrated planter to podium edge





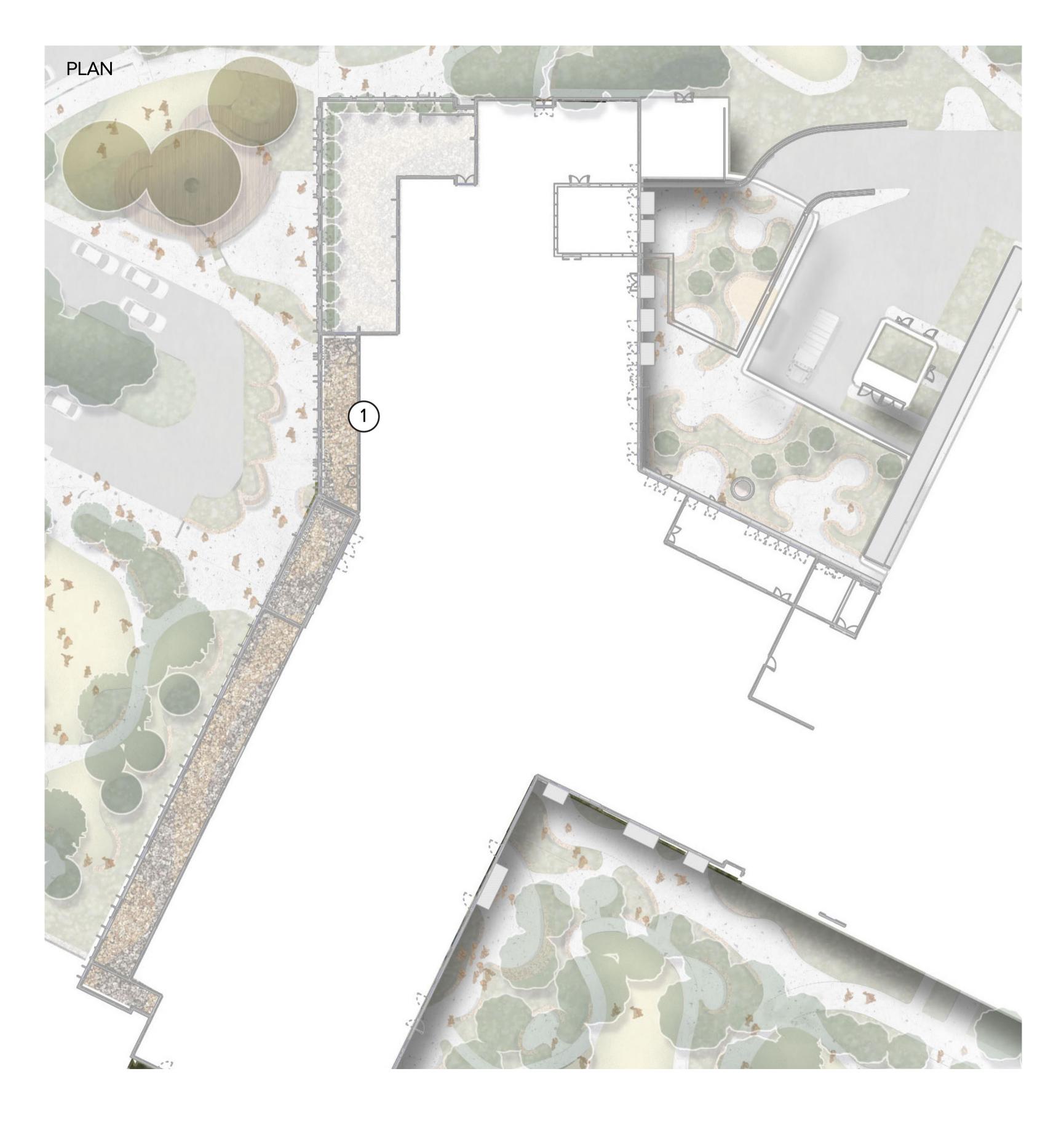


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Detail Plan - Upper Terraces Level 7



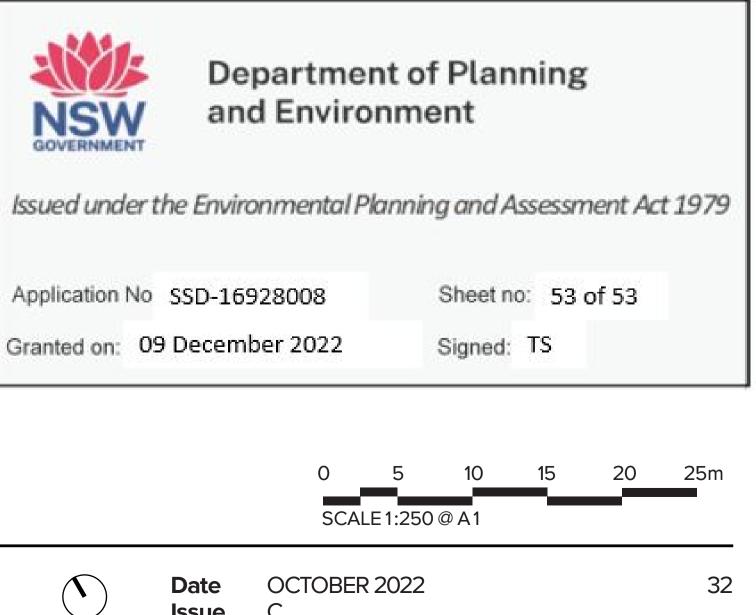


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LEGEND

1. Ornamental gravel to non-accessible rooftop



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