

LEGEND

SITE

CODE	SYMBOL	DESCRIPTION
		SITE BOUNDARY
		PHASE A BOUNDARY
		PHASE B BOUNDARY
		GRID MARKERS
		CONTOURS
		SPOT LEVEL - EXISTING
		SPOT LEVEL
		TOP OF WALL LEVEL
		EXISTING TREE
		PROPOSED TREE

SOIL DEPTH

CODE	SYMBOL	DESCRIPTION
DS		DEEP SOIL
800SD		800mm SOIL DEPTH
600SD		500 - 600mm SOIL DEPTH
300SD		300mm SOIL DEPTH
200SD		200mm SOIL DEPTH

FURNITURE AND FIXTURES

CODE	SYMBOL	DESCRIPTION
BL-01		BOLLARDS LOCATION: MAIN ENTRY, KID'S PARK
FN-01		EXTERNAL TIMBER SEAT LOCATION:COURTYARD , ROOF TERRACE
FN-02		SMALL COFFEE TABLE LOCATION:TERRACE
FN-03		MEDIUM COFFEE TABLE LOCATION:TERRACE
FN-04.1		ROUND TABLE - Type 1 LOCATION:TERRACE
FN-04.2		ROUND TABLE - Type 2 LOCATION:TERRACE
FN-05		LOOSE SEATS LOCATION:TERRACE
FN-06		HIGH SEATS LOCATION: TERRACE
FN-07		LOOSE TABLE AND CHAIRS (14 SEAT) LOCATION: TERRACE
FN-08		BARBECUE LOCATION: TERRACE
FN-09		GRC POTS WITH INTEGRATED BAR TABLE LOCATION: TERRACE
FN-10		GRC POTS WITH SEATING LOCATION: TERRACE
HR-01		HANDRAIL TO THE STAIRS LOCATION: COURTYARD, HAWKESBURY ROAD
HR-02		HANDRAIL TO THE RAMP LOCATION: HAWKESBURY ROAD
TG-05		TACTILES LOCATION: COURTYARD, HAWKESBURY ROAD

HARDWORKS

CODE	SYMBOL	DESCRIPTION
PV-01		PAVING TILES LOCATION: HAWKESBURY ROAD RAMP
PV-02		DECOMPOSED GRAVEL LOCATION: COURTYARD
PV-03		TIMBER DECK LOCATION: COURTYARD
PV-04		INSITU CONCRETE LOCATION: HAWKESBURY ROAD, COURTYARD DESCRIPTION: NATURAL COLOUR, BROOM FINISH, NO MARGINS
PV-05		KIDSPARK - PRIMARY PAVING LOCATION: AMBULANCE ROAD
PV-06		PAVING TILES ON PEDESTAL LOCATION: TERRACE

WALLS

CODE	SYMBOL	DESCRIPTION
ED-01		STEEL EDGE LOCATION: AMBULANCE ROAD, HAWKESBURY ROAD, COURTYARD
WA-01		INSITU CONCRETE WALL LOCATION: COURTYARD, HAWKESBURY ROAD INETRFACE, COURTYARD, ROOF GARDEN
WA-03		STEEL WALL LOCATION: TERRACE PLANTERS

STAIRS

CODE	SYMBOL	DESCRIPTION
SF-0X		CONCRETE STAIRS LOCATION: HAWKESBURY ROAD, COURTYARD

SOFTWORKS

CODE	SYMBOL	DESCRIPTION
PL-01		HAWKESBURY RD INTERFACE PLANTING
PL-02		ARRIVAL GARDEN PLANTING
PL-03		KIDS PARK INTERFACE
PL-04		COURTYARD PLANTING
PL-05		TERRACE PLANTING
PL-06		RESEARCH LEVEL GREEN ROOF (LOBBY)
PL-07		COLLABORATION AREA - LEVEL 01
PL-08		COLLABORATION AREA - LEVEL 03,05,07

NOTES

GENERAL
1. DRAWINGS SHOW DESIGN INTENT AND ARE SUBJECT TO FUTURE DETAIL 2. INFORMATION OTHER THAN LANDSCAPE ARCHITECTURAL WORKS HAS BEEN PROVIDED BY VARIOUS CONSULTANTS AND IS INCLUDED FOR INFORMATION ONLY 3. PLANTING SCHEDULES ARE INDICATIVE ONLY AND SUBJECT TO REFINEMENT

H

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REFERENCE

NORTH

NOTES

- Do not scale drawing. Written dimensions govern
 - All dimensions are in millimeters unless noted otherwise
 - All dimensions shall be verified on site before proceeding with the work. Hassell shall be notified in writing of any discrepancies.
 - This drawing must be read in conjunction with all relevant contracts, specifications and drawings
- This drawing is an uncontrolled copy. Unless noted otherwise
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REV

DESCRIPTION
A SCHEMATIC DESIGN
B SCHEMATIC DESIGN
C FOR INFORMATION
D FOR INFORMATION

DATE

01.11.22
29.05.24
10.02.25
05.09.25

CLIENT

CHILDRENS MEDICAL
RESEARCH INSTITUTE
PROJECT
CMRI GENE TECHNOLOGIES BUILDING
214 Hawkesbury Rd, Westmead NSW 2145

STATUS

DESIGN DEVELOPMENT
DRAWING TITLE
LANDSCAPE LEGEND

REVIEWED
EM

SCALE @ A1

APPROVED
JH

PROJECT NO.
016125

DRAWING NO.
DA_LA_0003

REV NO.
D

PLANTING SCHEDULES

TREES										
CODE	Botanical Name	Plant Common Name	PROVENANCE	Shade Index	Flower Period	Tolerance	Mature Height	Mature Width	Plant Pot size	Count
ANGfo	Angophora floribunda	Rough-barked Apple	indigenous	FULL SUN / FULL SHADE / SEMI SHADE	Spring, Summer	Moderate drought - Moderate frost - Moderate coastal	4-10m	2-4m	400L	3
BANsen	Banksia integrifolia 'Sentinel'	Sentinel Coast Banksia	native	FULL SUN / SEMI SHADE	Autumn, Summer, Winter	High drought - High frost - Moderate coastal	2-4m	1-2m	45L	2
BANspi	Banksia spinulosa	Hairpin Banksia	native	FULL SUN / SEMI SHADE	Autumn, Spring, Winter	Low drought - Low frost	3m	3m	200L	4
CUPana	Cupaniopsis anacardioides	Tuckeroo	native	FULL SUN / SEMI SHADE	Autumn, Spring, Winter	High drought - Moderate frost- High coastal	5-15m	3-18m	200L	2
ELAret	Elaeocarpus reticulatus	Blueberry Ash	indigenous	FULL SUN / FULL SHADE / SEMI SHADE	Spring, Summer	Moderate drought - Moderate frost - Moderate coastal	4-10m	2-4m	200L	11
EUOfb	Eucalyptus fibrosa	Red Ironbark	native	FULL SUN / SEMI SHADE	Autumn, Spring, Summer	Frost tolerant	25m	8-12m	200L	4
GREmon	Grevillea 'Moonlight'	Grevillea	native	FULL SUN / SEMI SHADE	Any Time	Low drought - Low frost	5m	3m	400L	1
TRILau	Tristaniaopsis laurina	Water Gum	indigenous	FULL SUN / SEMI SHADE	Spring, Summer	Moderate drought - Moderate frost - Moderate coastal	4-10m	4-6m	400L	9
TRILus	Tristaniaopsis laurina 'Luscious'	Luscious Water Gum	native	FULL SUN / SEMI SHADE	Spring, Summer	Moderate drought - Moderate frost - Moderate coastal	5-8m	5m	200L	3
Grand total: 39										

SHRUBS AND ACCENT PLANTS										
CODE	Botanical Name	Plant Common Name	PROVENANCE	Shade Index	Flower Period	Tolerance	Mature Height	Mature Width	Plant Pot size	Count
CALros	Calathea roseopicta 'Marion'	Prayer Plant	Exotic	FULL SHADE	Any Time	High drought - High frost - High coastal	0.3- 0.6 m	0.3- 0.45 m	200mm	64
CORalb	Correa alba	White Correa	native	FULL SUN / SEMI SHADE	Any Time	High drought - High frost - High coastal	1.5m	1.5m	500mm	39
GREche	Grevillea 'Cherry cluster'	Grevillea	native	FULL SUN / SEMI SHADE	Autumn, Spring, Winter	High drought - High frost - High coastal	0.5m	0.8m	500mm	10
INDaus	Indigofera australis	Australian Indigo	native	FULL SUN / FULL SHADE / SEMI SHADE	Spring, Summer, Winter	High drought - Moderate frost	2m	2m	500mm	7
MELthy	Maleleuca thymifolia	Thyme Honey-myrtle	indigenous	FULL SUN / SEMI SHADE	Autumn, Spring, Summer	High drought - Moderate frost	1-1.2m	1-2m	500mm	19
OZOdio	Ozothamnus diosmifolius 'Petite'	Rice Flower	native	FULL SUN / SEMI SHADE	Any Time	High drought - Moderate frost	2m	1.2m	500mm	16
PIMlin	Pimelea linifolia	Rice Flower White Jewel	native	FULL SUN / SEMI SHADE	Spring, Summer, Winter	High drought - Moderate frost	0.4m	0.8m	500mm	4
RHlba**	Rhipsalis bacclifera	Mistletoe Cactus	Exotic	FULL SUN / SEMI SHADE	Any Time	High drought - High frost - High coastal	0.2m	1-2m	200mm	72
RHlcap**	Rhipsalis capilliformis	Mistletoe Cactus	Exotic	FULL SUN / SEMI SHADE	Any Time	High drought - High frost - High coastal	0.2m	1-2m	200mm	60
RHlmic**	Rhipsalis micrantha	Boot Strap Cactus	Exotic	FULL SUN / SEMI SHADE	Any Time	High drought - High frost - High coastal	0.2m	1-2m	200mm	60
WESfru	Westringia fruticosa	Jervis Gem	native	FULL SUN / SEMI SHADE	Any Time	High drought - Moderate frost - High coastal	2m	2m	500mm	13
WESgla	Westringia glabra	Coastal Rosemary	native	FULL SUN / SEMI SHADE	Any Time	High drought - Moderate frost- High coastal	0.6-1m	0.6-1m	500mm	1
XANAus	Xanthorrhoea australis	Grass Tree	indigenous	FULL SUN / SEMI SHADE	Spring, Summer, Winter	High drought - Moderate frost- Moderate coastal	up to 3m	1-1.5m	45L	7
Grand total: 372										372

* OPPOTUNITY TO REUSE THE EXISTING INDOOR PLANTS IN THE CURRENT CMRI BUILDING (Zamioculcas, commonly known as Zanzibar Gem)
** TBC BY CLIENT (OTHER PLANT ALTERNATIVE Dichondra repens)

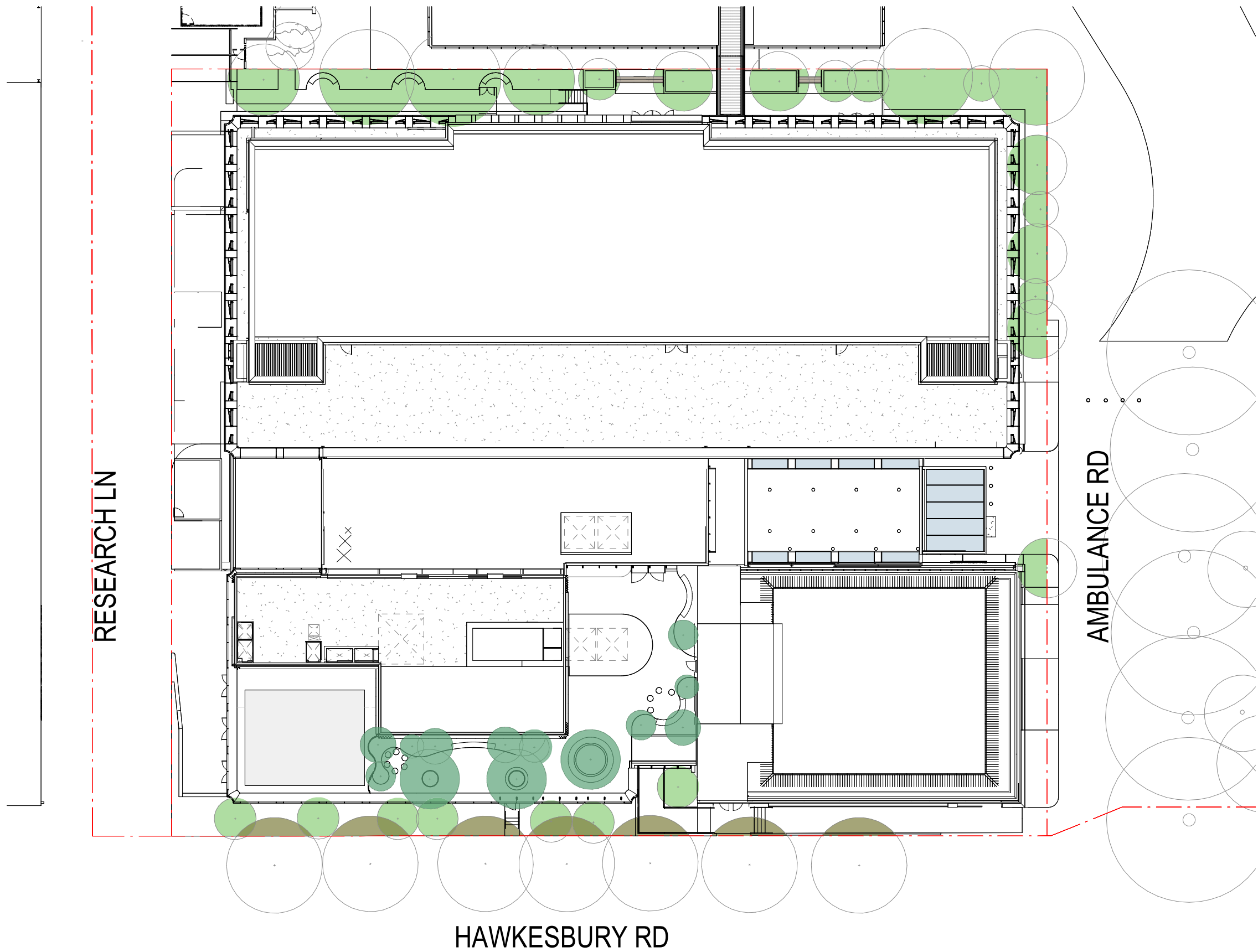
NOTES

GENERAL

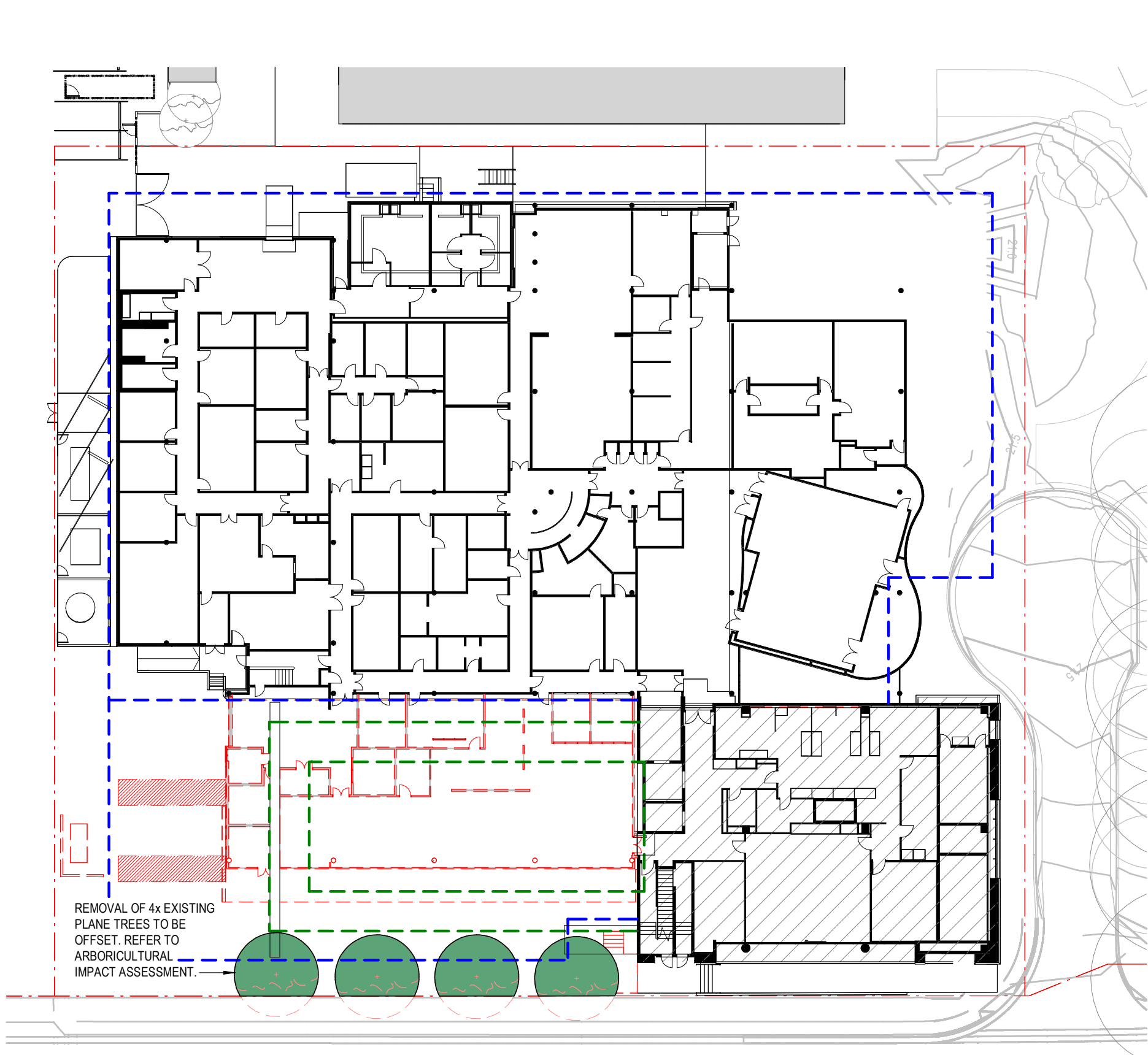
IN ADDITION TO THE SPECIFICATION (WHERE PROVIDED) THE FOLLOWING CONTROLS WILL APPLY TO PLANT MATERIAL BROUGHT TO SITE. WHERE ANY PERCEIVED CONFLICT ARISES THE LISTED ITEMS BELOW ARE TO PREVAIL:

- 1.THE HEAD CONTRACTOR MUST PLACE THE PLANT ORDER FOR THE WHOLE SITE WITHIN 2 WEEKS OF SIGNING THE HEAD CONTRACT TO ENSURE THE PLANT NURSERY HAS ENOUGH TIME TO SOURCE AND GROW ON PLANT STOCK.
- 2.THE GENUS AND SPECIES NOMINATED MUST BE DELIVERED TO SITE IN THE TOTAL QUANTITY SPECIFIED. VARIETIES AND HYBRIDS OF THE SAME GENUS ARE NOT A SUITABLE SUBSTITUTE.
- 3.UNAPPROVED SUBSTITUTES WILL BE DEFECTED AND REQUIRE REPLACEMENT.
- 4.UNAPPROVED REDUCTIONS TO THE SPECIFIED POT SIZES WILL BE DEFECTED AND REQUIRE REPLACEMENT, OR WHERE APPROVED BY CLIENT, A COST CREDIT WILL BE APPLIED.
- 5.ACCEPTANCE OF PLANT STOCK IS WHOLLY AT THE DISCRETION OF THE CLIENT / CLIENTS REPRESENTATIVE. PLANTS DEEMED TO BE UNSUITABLE FOR ANY REASON (DAMAGE, ROOT GIRDLING, POOR HEALTH, NO VIGOROUS,YELLOWING LEAVES, INSECT PREDATION, WATER STRESS... ETC.) CAN BE REJECTED BY THE CLIENT/ CLIENTS REPRESENTATIVE AND WILL REQUIRE REPLACEMENT AT THE CONTRACTORS EXPENSE.
- 6.PLANTS THAT ARE DEEMED TOO SMALL FOR THE POT SIZE NOMINATED (AS DETERMINED BY THE CLIENT AND/OR THE CLIENTS REPRESENTATIVE) WILL BE DEFECTED AND REQUIRE REPLACEMENT.
- 7.IT IS INCUMBENT UPON THE CONTRACTOR TO MAINTAIN APPROPRIATE QUALITY CONTROLS TO MINIMISE COSTLY AND TIMELY DEFECTS RECTIFICATION.
- 8.LIAISON WITH THE PLANT NURSERY, INSPECTING AND RECEIVING PLANT STOCK, AND SET OUT AND INSTALLATION OF PLANT MATERIAL MUST BE UNDERTAKEN BY A QUALIFIED HORTICULTURIST WITH A MINIMUM OF 5 YEARS PRACTICAL EXPERIENCE ON CONSTRUCTION PROJECTS.
- 9.THE NAME AND QUALIFICATIONS OF THE HORTICULTURIST MUST BE SUBMITTED FOR APPROVAL WITHIN 2 WEEKS OF THE LANDSCAPE CONTRACT BEING AWARD. THE CLIENT MAY ACCEPT OR REJECT THE SUBMISSION AND THE CONTRACTOR MUST SEEK AN ALTERNATIVE HORTICULTURIST TO THE SATISFACTION OF THE CLIENT.
- 10.THE HORTICULTURIST MUST LIAISE WITH THE CLIENT AND CLIENTS' REPRESENTATIVE ON ALL PLANT RELATED ISSUES , CONTRACTOR SETOUT AND INSTALLATION, AND BE PRESENT AT ANY CLIENT / CLIENTS REPRESENTATIVE INSPECTIONS DURING SOIL, IRRIGATION, AND PLANT INSTALLATION.

GRASSES & GROUNDCOVERS														
MIXES	CODE	Botanical Name	Common Name	PROVENANCE	Shade Index	Flower Period	Tolerance	Mature Height	Mature Width	Pot Size	% in Mix	Area	TOTAL	
PLA-110	Artilmi	Arthropogon milleforium	Pale Vanilla Lily	native	Full Sun / Full Shade / Semi Shade	Spring, Summer	High drought - High frost	0.3-1m	0.3-0.4m	75mm	5	99 m²	986	
	Cargla	Carpobrotus glaucescens	Pig Face	native	Full Sun / Semi Shade	Autumn, Spring, Summer, Winter	High drought - Moderate frost - High coastal	0.1 – 0.2 m	1 – 3 m	75mm	10			
	DIArev	Daniella revoluta	Blueberry Lily	indigenous	Full Sun / Semi Shade	Autumn, Spring, Summer	High drought - Moderate frost - High coastal	0.5-0.8m	0.3-0.6m	75mm	10			
	LOMlon	Lomandra longifolia 'Tanika'	Mat Rush	indigenous	Full Sun / Semi Shade	Spring, Summer	Moderate drought - Moderate frost	1.2m	0.5-0.6m	75mm	5			
	Echova	Echinopogon ovatus	Hedgehog Grass	native	Full Shade / Semi Shade	Spring, Summer	Moderate frost	up to 0.7m	0.3-0.6m	75mm	5			
	HIBsca	Hibbertia scandens	Yellow Guinea Flower	native	Full Sun / Semi Shade	Autumn, Spring, Summer, Winter	High drought - Moderate frost - High coastal	0.3m	1-3m	75mm	5			
	LOMVer	Lomandra longifolia 'Verday'	Verday	indigenous	Full Sun / Semi Shade	Spring, Summer	High drought - High frost - High coastal	0.5-0.6m	0.5-0.6m	75mm	15			
	POAlab	Poa labillardierei var. labillardierei	Tussock Grass	indigenous	Full Sun / Semi Shade	Spring, Summer	High drought - High frost - High coastal	1.2m	0.3-0.6m	75mm	10			
	THEtri	Themeda triandra	Kangaroo Grass	indigenous	Full Sun / Semi Shade	Spring, Summer	High drought - High frost - High coastal	up to 1.2m	0.3-1m	75mm	15			
	GOOhed	Goodenia hederacea subsp. Hederacea	Ivy Goodenia	indigenous	Full Sun / Full Shade / Semi Shade	Autumn, Spring, Winter	High drought - High frost - High coastal	0.2-0.8m	0.5-1m	75mm	10			
PLA-111	PEAspi	Plectranthus parviflorus	Peppa	native	Full Sun / Full Shade / Semi Shade	Spring, Summer, Autumn	High drought - High frost - High coastal	0.5m	0.4m	140mm	5			
	VIOfhd	Viola hederacea	Native Violet	indigenous	Full Sun / Full Shade / Semi Shade	Any Time	Moderate drought - Moderate frost - No coastal	0.1-0.2m	0.3-0.6m	140mm	5			
	JUNusi	Juncus ustulatus	Common Rush	indigenous	Full Sun / Semi Shade	Autumn, Spring, Summer	Moderate drought - Moderate frost - Moderate coastal	0.4-1.1m	0.3-0.6m	140mm	20	14 m²	83	
	LOMVer	Lomandra longifolia 'Verday'	Verday	native	Full Sun / Semi Shade	Spring, Summer	High drought - High frost - High coastal	0.5-0.6m	0.5-0.6m	140mm	25			
	POAlab	Poa labillardierei var. labillardierei	Tussock Grass	indigenous	Full Sun / Semi Shade	Spring, Summer	High drought - High frost - High coastal	1.2m	0.3-0.6m	140mm	25			
	THEtri	Themeda triandra	Kangaroo Grass	indigenous	Full Sun / Semi Shade	Spring, Summer	High drought - High frost - High coastal	up to 1.2m	0.3-1m	140mm	20			
	VIOfhd	Viola hederacea	Native Violet	indigenous	Full Sun / Full Shade / Semi Shade	Any Time	Moderate drought - Moderate frost - No coastal	0.1-0.2m	0.3-0.6m	140mm	10			
	ANlred	Anigozanthos 'Big Red'	Kangaroo Paw	native	Full Sun / Semi Shade	Spring, Summer	High drought - Moderate frost - Moderate coastal	2m	1m	200mm	20	17 m²	101	
	BULbul	Bulbine bulbosa	Bulbine Lily	indigenous	Full Sun / Semi Shade	Autumn, Spring, Summer	No drought - High frost - Moderate coastal	0.4-0.75m	0.2-0.5m	140mm	15			
	CHRapi	Chryscephalum apiculatum	Common Everlasting	indigenous	Full Sun / Semi Shade	Autumn, Spring, Summer	High drought - High frost - High coastal	0.1-0.6m	0.2-0.5m	140mm	15			
PLA-112	DIAcce	Dianella caerulea	Blue Flax Lily	indigenous	Full Sun / Full Shade / Semi Shade	Spring, Summer	High drought - Moderate frost - High coastal	0.5m	0.5m	140mm	10			
	DICrep	Dichondra repens	Kidney Weed	indigenous	Full Sun / Full Shade / Semi Shade	Any Time, Spring, Summer	Moderate drought - Moderate frost - Moderate coastal	0.1m	0.3-0.6m	140mm	10			
	MYOpar	Myoporum parvifolium	creeping boobialla	native	Full Sun / Semi Shade	Spring, Summer	Highly drought-tolerant - Moderate frost tolerance	0.3m	1-2m	140mm	10			
	HARvio	Hardenbergia violacea	Purple Coral Pea	indigenous	Full Sun / Semi Shade	Autumn, Spring, Winter	High drought - Moderate frost - High coastal	0.3-0.6m	1-3m	140mm	10			
	LOMVer	Lomandra longifolia 'Verday'	Verday	native	Full Sun / Semi Shade	Spring, Summer	High drought - High frost - High coastal	0.5-0.6m	0.5-0.6m	140mm	10			
	LOMlon	Lomandra longifolia 'Tanika'	Mat Rush	indigenous	Full Sun / Semi Shade	Spring, Summer	Moderate drought - Moderate frost	0.5m	0.5-0.6m	140mm	20	59 m²	353	
	JUNusi	Juncus ustulatus	Common Rush	indigenous	Full Sun / Semi Shade	Autumn, Spring, Summer	Moderate drought - Moderate frost - Moderate coastal	0.4-1.1m	0.3-0.6m	140mm	15			
	POAlab	Poa labillardierei var. labillardierei	Tussock Grass	indigenous	Full Sun / Semi Shade	Spring, Summer	High drought - High frost - High coastal	1.2m	0.3-0.6m	140mm	10			
	MICtri	Microseris stipoides var. stipoides	Weeping Grass	indigenous	Full Sun / Semi Shade	Autumn, Spring, Winter	High drought - Moderate frost - Moderate coastal	0.7m	0.3-1m	140mm	15			
	THEtri	Themeda triandra	Kangaroo Grass	indigenous	Full Sun / Semi Shade	Spring, Summer	High drought - High frost - High coastal	up to 1.2m	0.3-1m	140mm	10			
PLA-113	RHAspi	Rhagodia spinescens	Spiny Saltbush	native	Full Sun / Semi Shade	Spring	High drought - High frost - High coastal	1.5m	4m	140mm	10			
	WESmru	Westringia fruticosa 'Mundi'	Mundi	native	Full Sun / Semi Shade	Spring, Summer, Winter	High drought - Moderate frost - High coastal	0.3m	1.5m	140mm	10			
	HARvio	Hardenbergia violacea	Purple Coral Pea	indigenous	Full Sun / Semi Shade	Autumn, Spring, Winter	High drought - Moderate frost - High coastal	0.3-0.6m	1-3m	140mm	10			
	ASPPaus	Asplenium australasicum	Birds Nest Fern	native	Full Sun / Semi Shade	N/A	High drought - No frost	0.6-1m	0.6-1.2m	140mm	5	43 m²	260	
	AJJAus	Ajuga australis	Austral Bugle	indigenous	Full Sun / Full Shade / Semi Shade	Spring, Summer	Moderate drought - Moderate frost	0.2m	0.2-0.5m	140mm	5			
	BLLEsil	Blechnum 'Silver Lady'	Silver Lady Fern	exotic	Full Shade / Semi Shade	N/A	Low drought	0.6-1m	0.6-1m	140mm	10			
	BULbul	Bulbine bulbosa	Bulbine Lily	indigenous	Full Sun / Semi Shade	Autumn, Spring, Summer	No drought - High frost - Moderate coastal	0.4-0.75m	0.2-0.5m	140mm	10			
	CHRapi	Chryscephalum apiculatum	Common Everlasting	indigenous	Full Sun / Semi Shade	Autumn, Spring, Summer	High drought - High frost - High coastal	0.1-0.6m	0.2-0.5m	140mm	10			
	DIAcce	Dianella caerulea	Blue Flax Lily	indigenous	Full Sun / Full Shade / Semi Shade	Spring, Summer	High drought - Moderate frost - High coastal	0.5m	0.5m	140mm	10			
	DIArev	Daniella revoluta	Blueberry Lily	indigenous	Full Sun / Semi Shade	Autumn, Spring, Summer	High drought - Moderate frost - High coastal	0.3-0.8m	0.3-0.6m	140mm	10			
PLA-114	DICrep	Dichondra repens	Kidney Weed	indigenous	Full Sun / Full Shade / Semi Shade	Any Time, Spring, Summer	Moderate drought - Moderate frost - Moderate coastal	0.1m	0.3-0.6m	140mm	10			
	GOOhed	Goodenia hederacea subsp. Hederacea	Ivy Goodenia	indigenous	Full Sun / Full Shade / Semi Shade	Autumn, Spring, Winter	High drought - High frost - High coastal	0.2-0.8m	0.5-1m	140mm	10			
	LOMVer	Lomandra longifolia 'Verday'	Verday	native	Full Sun / Semi Shade	Spring, Summer	High drought - High frost - High coastal	0.5-0.6m	0.5-0.6m	140mm	10			
	VIOfhd	Viola hederacea	Native Violet	indigenous	Full Sun / Full Shade / Semi Shade	Any Time	Moderate drought - Moderate frost - No coastal	0.1-0.2m	0.3-0.6m	140mm	10			
	PLA-120	THEtri	Themeda triandra	Kangaroo Grass	indigenous	Full Sun / Semi Shade	Spring, Summer	High drought - High frost - High coastal	up to 1.2m	0.3-1m	140mm	20	24 m²	190
	IMPcyl	Imperata cylindrica	Cogon Grass	native	Full Sun / Semi Shade	Autumn, Spring, Summer	High drought - High frost - Moderate coastal	0.75 m	0.3 – 1 m	140mm	25			
	LOMMul	Lomandra multiflora	Flowered Mat Rush	native	Full Sun	Spring	Drought, Lime, Moderate frost	0.2-0.3	0.5-1.5	140mm	15			
	DIArev	Daniella revoluta	Blueberry lily	indigenous	Full Sun / Semi Shade	Autumn, Spring, Summer	High drought - Moderate frost - High coastal	0.3m	0.3m	140mm	20			
	VIOfhd	Viola hederacea	Native Violet	indigenous	Full Sun / Full Shade / Semi Shade	Any Time	Moderate drought - Moderate frost - No coastal	0.1-0.2m	0.3-0.6m	140mm	20			
	PLA-121	HIBsca	Hibbertia scandens	Yellow Guinea Flower	native	Full Sun / Semi Shade	Autumn, Spring, Summer, Winter	High drought - Moderate frost - High coastal	0.3m	1-3m	140mm	10	113 m²	904
ASPPaus		Asplenium australasicum	Birds Nest Fern	native	Full Sun / Semi Shade	N/A	Moderate drought - Low frost	0.6-1m	0.6-1.2m	200mm	20			
WESfru		Westringia fruticosa	Jervis Gem	native	Full Sun / Semi Shade	Any Time	High drought - Moderate frost - High coastal	2m	2m	200mm	10			
COARlb		Correa alba	White correa	native	Full Sun / Semi Shade	Autumn, Spring, Summer, Winter	High drought - High frost - High coastal	1.5m	1.5m	200mm	10			
GREPOo		Grevillea 'Poorinda Constance'	Spider Flowers	native	Full Sun / Semi Shade	Autumn, Winter, Summer	Moderate frost	2m	3m	140mm	10			
CARglu		Carpobrotus rossii	Native Pig Face	native	Full Sun / Semi Shade	Spring, Summer	High drought	0.2	2	140mm	15			
PLLEarg		Plectranthus argentatus	Silver Spurlower	indigenous	Full Sun / Semi Shade	Autumn, Summer	High drought - Moderate frost - Moderate coastal	0.1 – 1 m	0.8 – 1.5 m	140mm	10			
POAlab		Poa labillardieri	Common Tussock Grass	indigenous	Full Sun / Semi Shade	Spring, Summer	High drought - High frost - High coastal	1m	0.5m	200mm	15			
PLA-122		DICrep	Dichondra repens	Kidney Weed	indigenous	Full Sun / Full Shade / Semi Shade	Any Time, Spring, Summer	Moderate drought - Moderate frost - Moderate coastal	0.1m	0.3-0.6m	140mm	20	6 m²	35
OPHjab		Ophiopogon jaburan	Giant Mondo Grass	exotic	Full Sun / Semi Shade	Summer	Moderate drought - Moderate frost - Moderate coastal	0.3-0.6m	0.3-0.6m	140mm	20			
PLA-123	SYNPod	Synonium podophyllum	Arrowhead Plant	exotic	Semi Shade	Any Time	Moderate drought - No frost	0.2-0.5m	0.5-1.5m	140mm	15			
	VIOfhd	Viola hederacea	Native Violet	indigenous	Full Sun / Full Shade / Semi Shade	Any Time	Moderate drought - Moderate frost - No coastal	0.1-0.2m	0.3-0.6m	140mm	15			
	MICdiv	Microsorium diversifolium	Kangaroo Fern	native	Semi Shade	N/A	Moderate drought - Low frost - High coastal	0.3m	1.2m	200mm	15			
	ASPPaus	Asplenium australasicum	Birds Nest Fern	native	Full Sun / Semi Shade	N/A	Moderate drought - Low frost	0.6-1m	0.6-1.2m	200mm	15			
	PLA-123	DICrep	Dichondra repens	Kidney Weed	indigenous	Full Sun / Full Shade / Semi Shade	Any Time, Spring, Summer	Moderate drought - Moderate frost - Moderate coastal	0.1m	0.3-0.6m	140mm	15	12 m²	99
	SYNPod	Synonium podophyllum	Arrowhead Plant	exotic	Semi Shade	Any Time	Moderate drought - No frost	0.2-0.5m	0.5-1.5m	140mm	10			
	VIOfhd	Viola hederacea	Native Violet	indigenous	Full Sun / Full Shade / Semi Shade	Any Time	Moderate drought - Moderate frost - No coastal	0.1-0.2m	0.3-0.6m	140mm	15			
	ASPPaus	Asplenium australasicum	Birds Nest Fern	native	Full Sun / Semi Shade	N/A	Moderate drought - Low frost	0.6-1m	0.6-1.2m	200mm	15			
	MICdiv	Microsorium diversifolium	Kangaroo Fern	native	Semi Shade	N/A	Moderate drought - Low frost - High coastal	0.3m	1.2m	200mm	15			
	PLA-124	PHIXan	Phloldendron 'Xanadu'	Xanadu	exotic	Full Sun / Full Shade	Summer, Winter	Moderate drought - Low frost - Moderate coastal	0.6-1.2m	0.6-1.2m	200mm	10		
ADRad		Adiantum radianum	Maidenhair Fern	native	Full Shade / Semi Shade	N/A	Moderate drought - Moderate frost - High coastal	0.5m	0.5m	200mm	10			
NEOgra		Neomeica gracilis	Brazilian Walking Iris	exotic	Full Shade / Semi Shade	Spring, Summer	Moderate drought - Low frost - Moderate coastal	0.5-0.8m	0.5-8m	200mm	10			
PLA-130		POAlab	Poa labillardieri	Common Tussock Grass	indigenous	Full Sun / Semi Shade	Spring, Summer	High drought - High frost - High coastal	1m	0.5m	200mm	25	16 m²	95
DICStr		Dichogone strictus	Chocolate Lily	indigenous	Full Sun / Semi Shade	Spring, Summer	Moderate drought - Low frost	0.9m	0.5m	200mm	25			
DIArev		Daniella revoluta	Blueberry lily	indigenous	Full Sun / Semi Shade	Autumn, Spring, Summer	High drought - Moderate frost - High coastal	0.3m	0.3m	140mm	15			
DICrep		Dichondra repens	Kidney Weed	indigenous	Full Sun / Full Shade / Semi Shade	Any Time, Spring, Summer	Moderate drought - Moderate frost - Moderate coastal	0.1m	0.3-0.6m	140mm	15			
VIOfhd		Viola hederacea	Native Violet	indigenous	Full Sun / Full Shade / Semi Shade	Any Time	Moderate drought - Moderate frost - No coastal	0.1-0.2m	0.3-0.6m	140mm	20			
PLA-131		DIAcce	Dianella caerulea	Blue Flax Lily	indigenous	Full Sun / Semi Shade	Spring, Summer	High drought - Moderate frost - High coastal	0.5m	0.5m	140mm	20	37 m²	225
SCAalb		Scaevola albidia 'White Carpet'	Fan Flower	indigenous	Full Sun / Semi Shade	Spring	High drought - High frost	0.6m	0.3m	140mm	20			
PLA-132	LOMVer	Lomandra longifolia 'Verday'	Verday	indigenous	Full Sun / Semi Shade	Spring, Summer	High drought - High frost - High coastal	0.5-0.6m	0.5-0.6m	140mm	15			
	PATser	Patersonia sericea	Silky Purple Flag	indigenous	Full Sun / Semi Shade	Spring, Summer	Moderate drought - Moderate frost - Moderate coastal	0.6m	0.5m	200mm	10			
	DICStr	Dichogonia strictus	Chocolate Lily	indigenous	Full Sun / Semi Shade	Spring, Summer	Moderate drought - Low frost	0.9m	0.5m	200mm	10			
	DIetH	Dietes rostrata	Hot Howe Wedding Lily	indigenous	Full Sun / Semi Shade	Spring, Summer	Moderate drought - Low frost - Low coastal	0.6-1m	0.6-1m	200mm	10			
	POAlab	Poa labillardieri	Common Tussock Grass	indigenous	Full Sun / Semi Shade	Spring, Summer	High drought - High frost - High coastal	1m	0.5m	200mm	15			
	DIArev	Daniella revoluta	Blueberry lily	indigenous	Full Sun / Semi Shade	Autumn, Spring, Summer	High drought - Moderate frost - High coastal	0.3m	0.3m	140mm	20	32 m²	190	
	DICrep	Dichondra repens	Kidney Weed	indigenous	Full Sun / Full Shade / Semi Shade	Any Time, Spring, Summer	Moderate drought - Moderate frost - Moderate coastal	0.1m	0.3-0.6m	140mm	20			
	GOOova	Goodenia ovata	Goodenia ovata 'Hop goodenia'	native	Full Sun / Semi Shade	Autumn, Spring, Summer, Winter	High drought - High frost - Moderate coastal	0.3m	1m	200mm	15			
	HIBsca	Hibbertia scandens	Yellow Guinea Flower	native	Full Sun / Semi Shade	Autumn, Spring, Summer, Winter	High drought - Moderate frost - High coastal	0.3m	1-3m	140mm	15			
	VIOfhd	Viola hederacea	Native Violet	indigenous	Full Sun / Full Shade / Semi Shade	Any Time	Moderate drought - Moderate frost - No coastal	0.1-0.2m	0.3-0.6m	140mm	10			
PLA-133	AJJAus	Ajuga australis	Austral Bugle	indigenous	Full Sun / Full Shade / Semi Shade	Spring, Summer	Moderate drought - Moderate frost	0.2m	0.2-0.5m	140mm	10			
	CSsus	Cissus antarctica	Kangaroo Vine	native	Full Sun / Full Shade / Semi Shade	Spring	High drought - Moderate frost - High coastal	0.3m	1-3m	140mm	10			
	PLA-150	PATser	Patersonia sericea	Silky Purple Flag	indigenous	Full Sun / Semi Shade	Spring, Summer	Moderate drought - Moderate frost - Moderate coastal	0.6m	0.5m	200mm	20	41 m²	245
	PELAus	Pealargonium australe	Common Geranium	native	Full Sun / Semi Shade	Autumn, Spring, Summer	High drought - Moderate frost - High coastal	0.3-0.5m	0.6m	140mm	20			
	PENnaf	Pennisetum alopecuroides 'Nafay'	Nafay	native	Full Sun / Semi Shade	Autumn, Spring, Summer	Moderate drought - Moderate frost - Moderate coastal	0.6m	0.6m	140mm	15			
	CARglu	Carpobrotus rossi	Pig face	native	Full Sun / Semi Shade	Spring, Summer, Winter	High drought - Moderate frost - High coastal	0.4m	3m	140mm	15			
	HIBsca	Hibbertia scandens	Yellow Guinea Flower	native	Full Sun / Semi Shade	Autumn, Spring, Summer, Winter	High drought - Moderate frost - High coastal	0.3m	1-3m	140mm	10			
	ANlred	Anigozanthos 'Big Red'	Kangaroo Paw	native	Full Sun / Semi Shade	Spring, Summer	High drought - Moderate frost - Moderate coastal	2m	1m	200mm	10			
	ANlora	Anigozanthos 'Landscape Orange'	Kangaroo Paw	native	Full Sun / Semi Shade	Spring, Summer	Moderate drought - Low frost - Moderate coastal	2m	1m	200mm	10			
	PLA-151	CARglu	Carpobrotus rossi	Pig face	native	Full Sun / Semi Shade	Spring, Summer, Winter	High drought - Moderate frost - High coastal	0.4m	3m	140mm	20	27 m²	217
CSglu	Casuarina glauca 'Cousin it'	She-oak	native	Full Sun / Semi Shade	Any Time	High drought - High frost - High coastal	0.2m	2m	200mm	20				
ROSPro	Rosmarinus officinalis 'Prostratus'	Prostrate Rosemary	exotic	Full Sun / Semi Shade	Spring, Summer	High drought - Moderate frost - Moderate coastal	0.3m	0.5-1m	200mm	15				
SCAcal	Scaevola calandulacea	Fan Flower	native	Full Sun / Semi Shade	Spring, Winter	High drought - No frost - High coastal	0.3m	4m	140mm	15				
PLA-152	VIOfhd	Viola hederacea	Native Violet	indigenous	Full Sun / Full Shade / Semi Shade	Any Time	Moderate drought - Moderate frost - No coastal	0.1-0.2m	0.3-0.6m	140mm	20			
	LOMVer	Lomandra longifolia 'Verday'	Verday	native	Full Sun / Semi Shade	Spring, Summer	High drought - High frost - High coastal	0.5-0.6m	0.5-0.6m	140mm	10			
	BULbul	Bulbine bulbosa	Bulbine Lily	indigenous	Full Sun / Semi Shade	Autumn, Spring, Summer	No drought - High frost - Moderate coastal							



HAWKESBURY RD



REMOVAL OF 4x EXISTING
PLANE TREES TO BE
OFFSET. REFER TO
ARBORICULTURAL
IMPACT ASSESSMENT.

PROPOSED TREE CANOPY COVERAGE		
SITE AREA (m²):	4694.659	
PROPOSED AT GROUND LEVEL	327.124	6.97%
EXISTING TREES OUTSIDE OF BOUNDARY (HAWKESBURY RD TREES)	52.208	1.11%
PROPOSED ON TERRACE	108.25	2.31%
TOTAL	487.582	10.39%

EXISTING AND REMOVED TREE CANOPY COVERAGE		
EXISTING AND REMOVED AT GROUND LEVEL	98.64 m²	2.10%

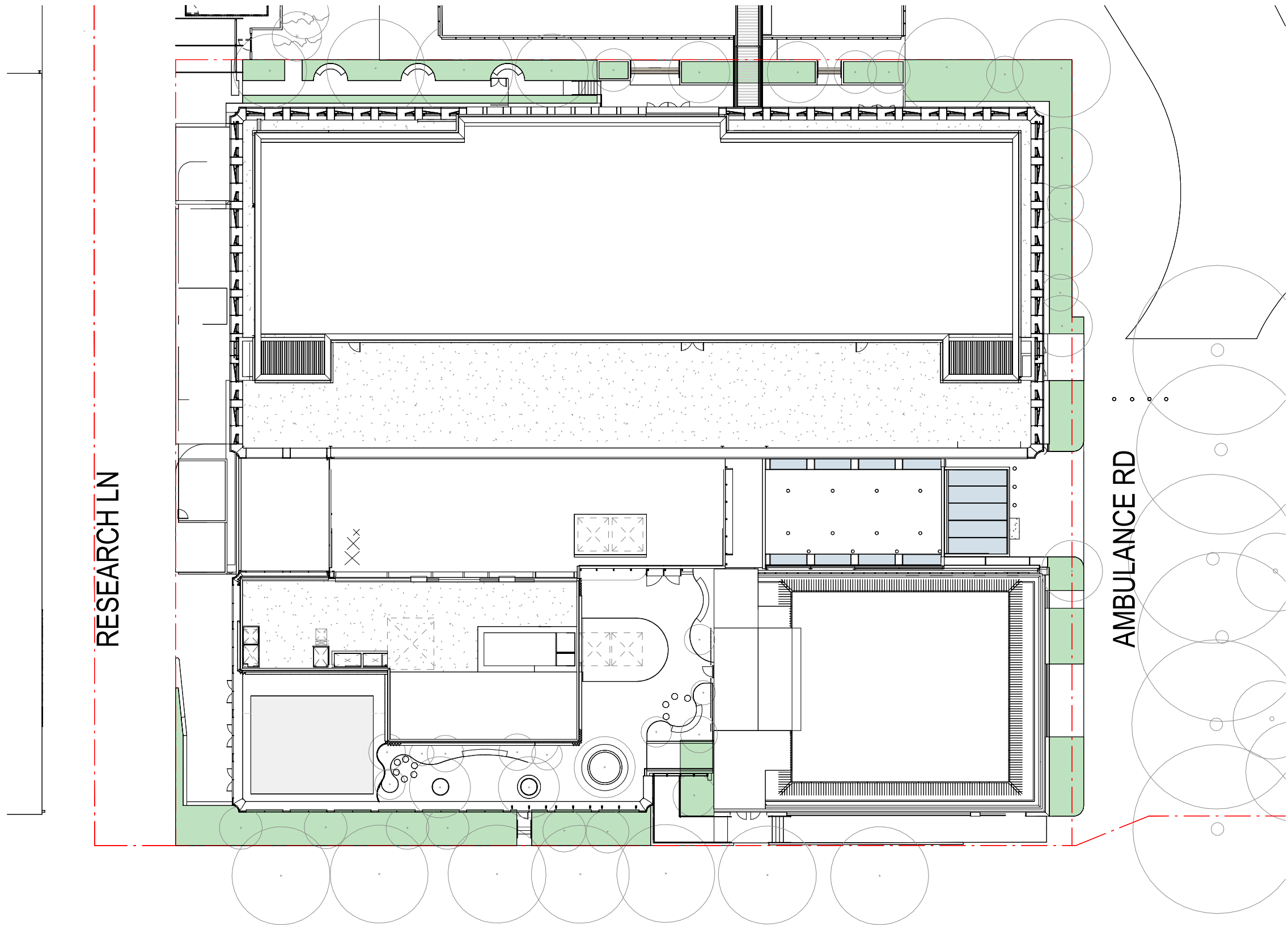
DEEP SOIL		
SITE AREA (m²):	4694.659	
DEEP SOIL AREA	358.875	7.64%

EXISTING DEEP SOIL		
SITE AREA (m²):	4694.659	
EXISTING DEEP SOIL AREA	764.459	16.28%

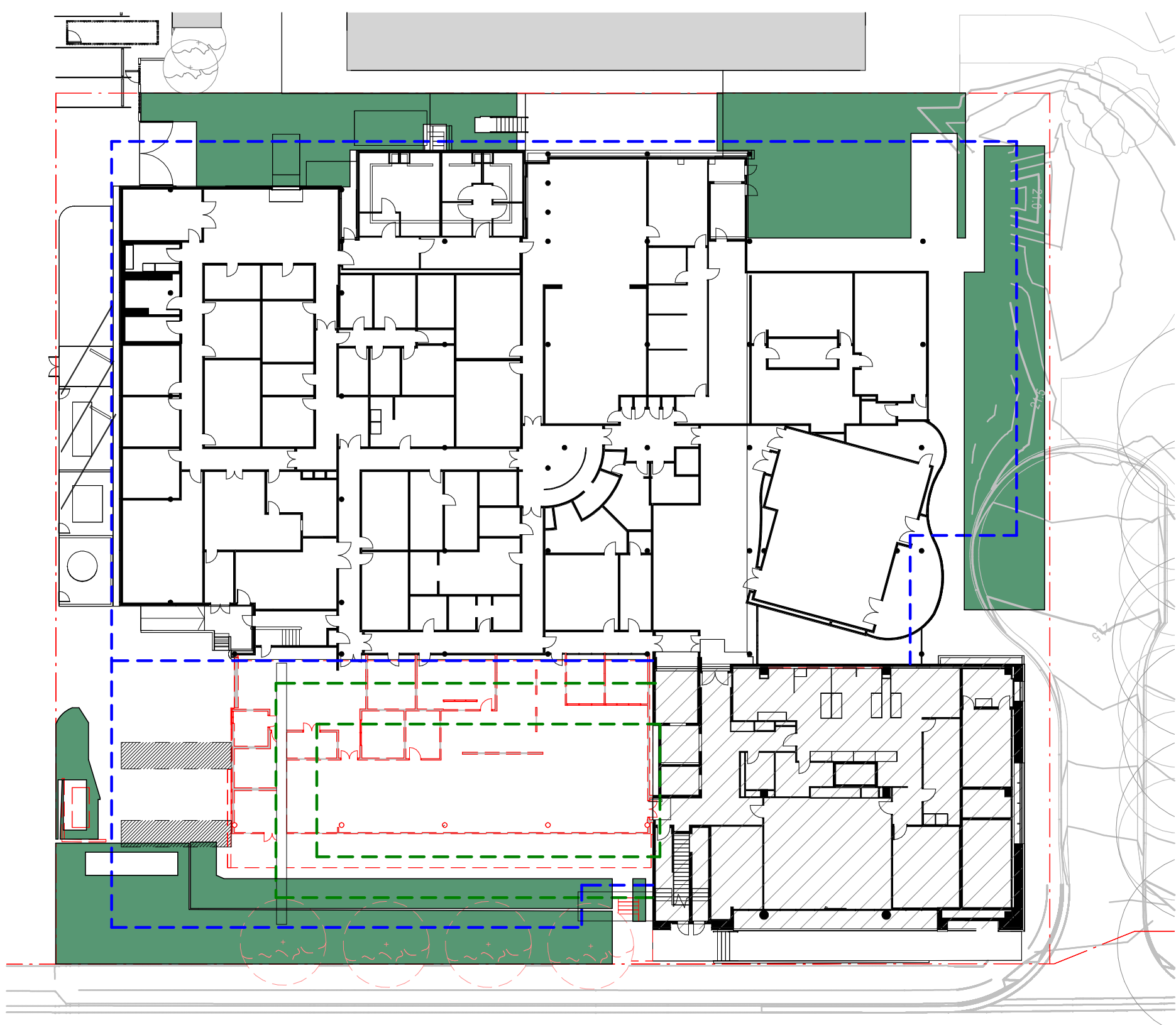
NOTE:
REFER TO
ARBORICULTURAL
IMPACT ASSESSMENT
FOR EXISTING TREES
*THE FINAL
CONFIGURATION AND
LANDSCAPING OF
AMBULANCE ROAD IS
SUBJECT TO A
SEPARATE
APPLICATION

1 DA_PROPOSED TREE CANOPY COVERAGE
A_9211 1:350

2 DA_EXISTING TREE CANOPY COVERAGE
A_0352 1:350



HAWKESBURY RD



3 DA_DEEPSOIL DIAGRAM
A_9211 1:350

4 DA_EXISTING DEEP SOIL AREA
1:350

H

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Glenn Scott 6842
Ross de la Motte 7398

REFERENCE

NORTH

NOTES

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C FOR INFORMATION
D FOR INFORMATION

DATE

01.11.22
29.05.24
10.02.25
05.09.25

CLIENT

CHILDRENS MEDICAL
RESEARCH INSTITUTE
PROJECT
CMRI GENE TECHNOLOGIES
BUILDING
214 Hawkesbury Rd, Westmead NSW 2145

STATUS

DESIGN DEVELOPMENT

DRAWING TITLE

CANOPY COVER AND DEEP SOIL

REVIEWED

EM

APPROVED

JH

DRAWING NO.

DA_LA_1452

SCALE @ A1

As indicated

PROJECT NO.

016125

REV NO.

D



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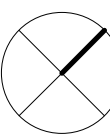
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Ross de la Motte 7398

SYMBOL	DESCRIPTION
■	DS - DEEP SOIL
■	800SD - 800mm SOIL DEPTH
■	600SD - 500-600mm SOIL DEPTH
■	300SD - 300mm SOIL DEPTH
■	200SD - 200mm SOIL DEPTH

REFERENCE

NORTH



0m 2m 4m 6m 8m

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RESEARCH INSTITUTE
PROJECT
CMRI GENE TECHNOLOGIES BUILDING
214 Hawkesbury Rd, Westmead NSW 2145

STATUS

DESIGN DEVELOPMENT

DRAWING TITLE
PHASE A - SOIL DEPTH PLAN - GROUND

REVIEWED

EM

APPROVED

JH

DRAWING NO.

DA_LA_2101

SCALE @ A1

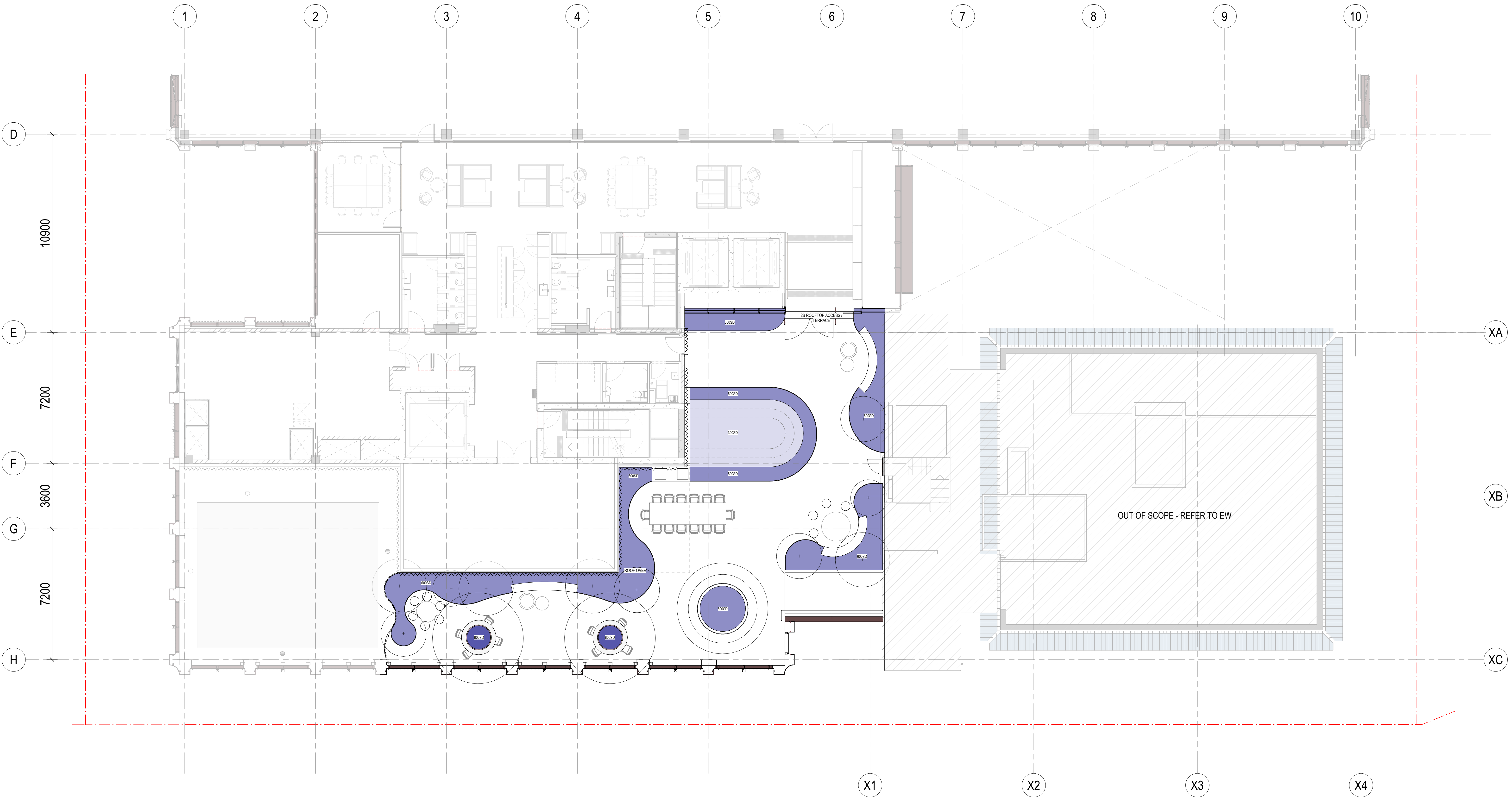
As indicated

PROJECT NO.

016125

REV NO.

D



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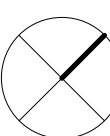
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SYMBOL	DESCRIPTION
■	DS - DEEP SOIL
■	800SD - 800mm SOIL DEPTH
■	600SD - 500 -600mm SOIL DEPTH
■	300SD - 300mm SOIL DEPTH
■	200SD - 200mm SOIL DEPTH

REFERENCE

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0m 1m 2m 3m 4m

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PROJECT
CMRI GENE TECHNOLOGIES BUILDING
214 Hawkesbury Rd, Westmead NSW 2145

STATUS

DESIGN DEVELOPMENT

DRAWING TITLE

PHASE B - SOIL DEPTH PLAN - ROOF

REVIEWED

EM

APPROVED

JH

DRAWING NO.

DA_LA_2171

SCALE @ A1

As indicated

PROJECT NO.

016125

REV NO.

D

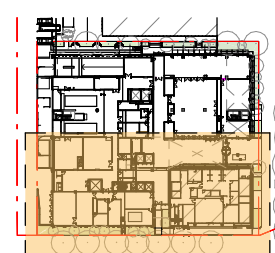


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0m 1m 2m 3m 4m

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STATUS

DESIGN DEVELOPMENT

DRAWING TITLE

PHASE B - PLANTING PLAN - GROUND -
SHEET 1 OF 2

REVIEWED

EM

APPROVED

JH

DRAWING NO.

DA_LA_2211

SCALE @ A1

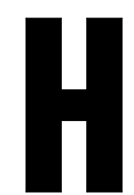
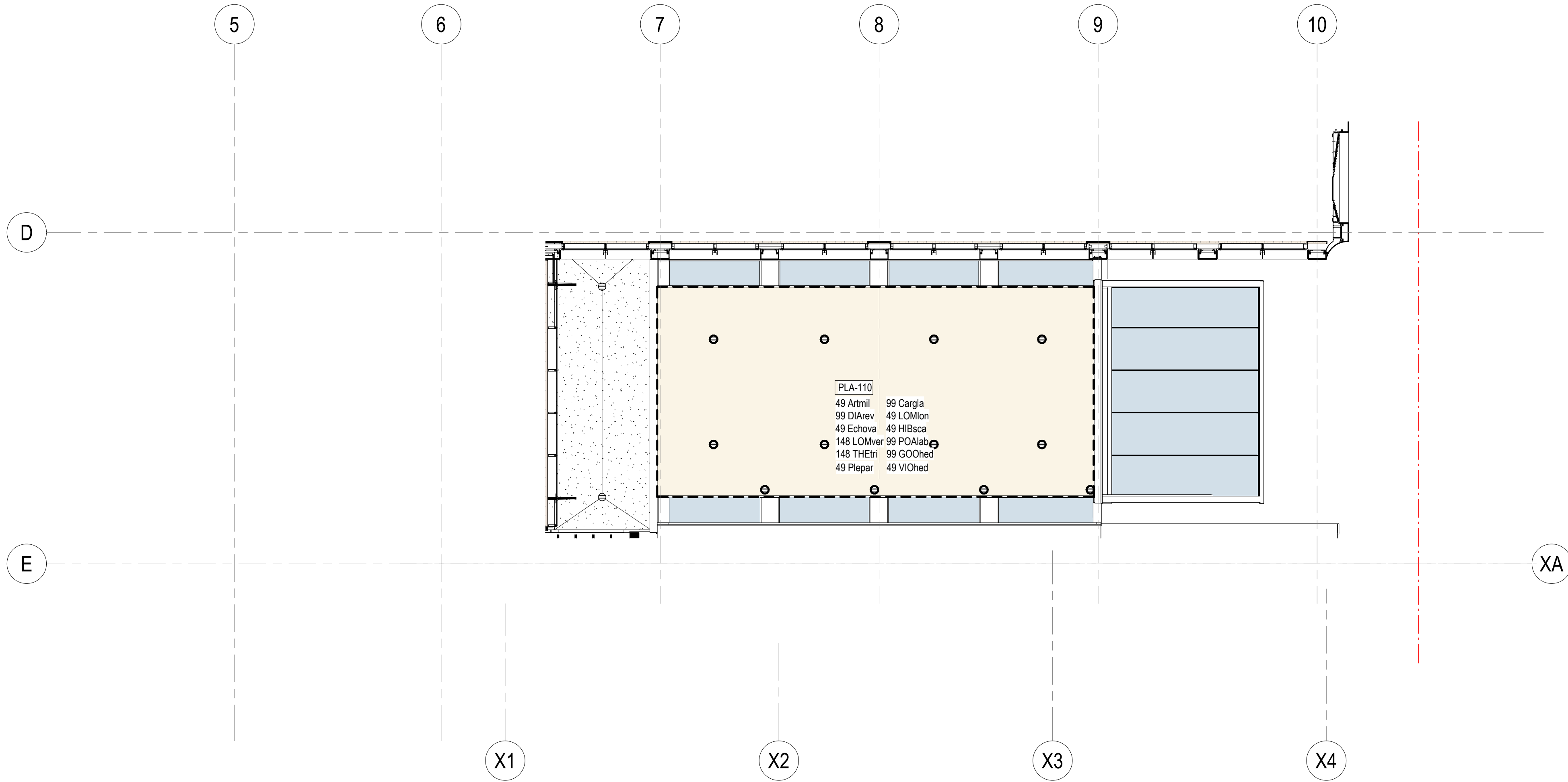
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PROJECT NO.

016125

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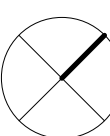
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0m 1m 2m 3m 4m

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26.07.24
03.12.24

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DESIGN DEVELOPMENT

DRAWING TITLE

PHASE B - PLANTING PLAN - L2 RESEARCH
LEVEL Copy 1

REVIEWED

EM

APPROVED

JC

DRAWING NO.

DA_LA_2222

SCALE @ A1

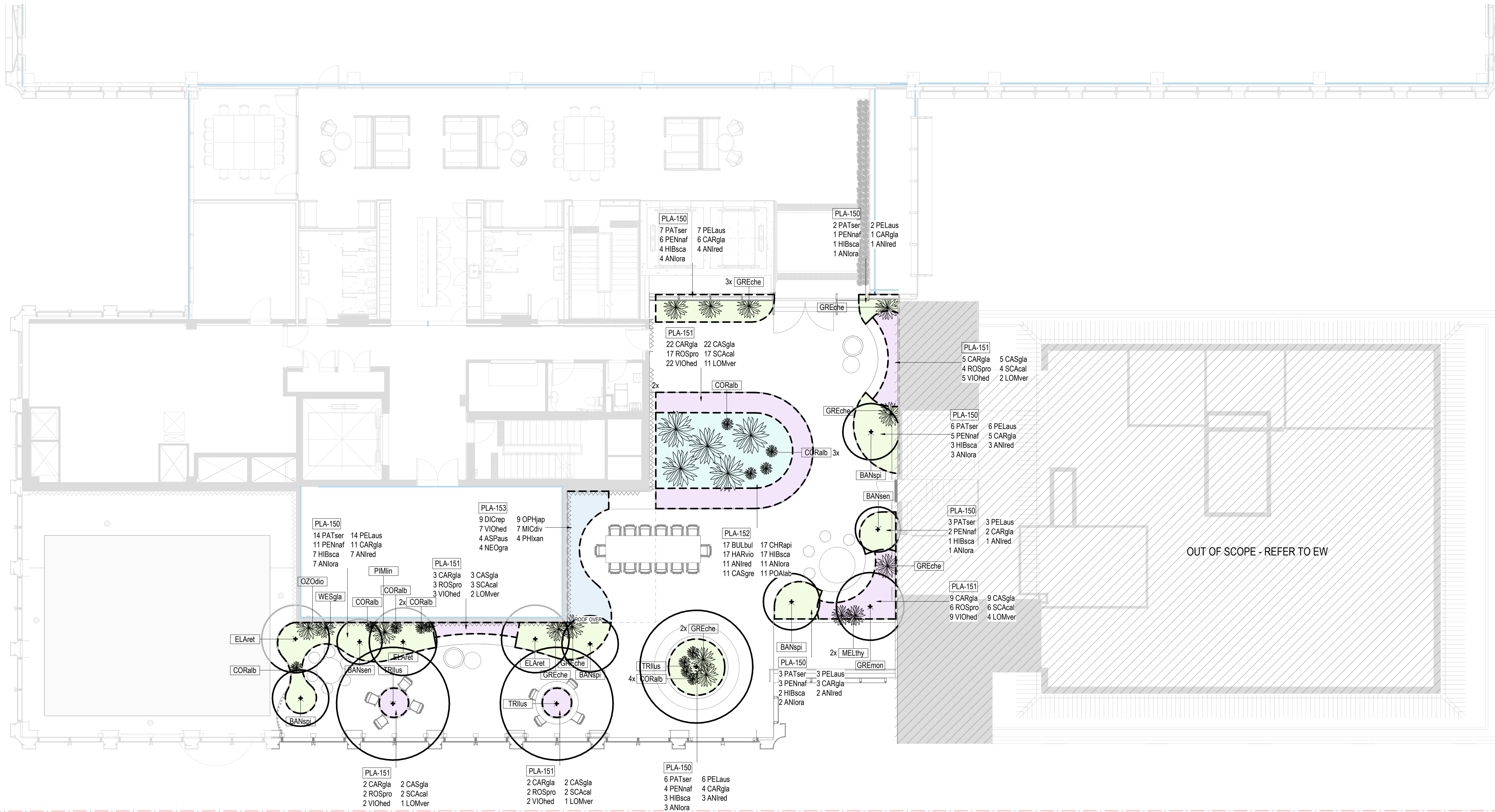
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PROJECT NO.

016125

REV NO.

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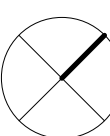
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0m 1m 2m 3m 4m

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| D | FOR INFORMATION |

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DESIGN DEVELOPMENT

DRAWING TITLE

PHASE B - PLANTING PLAN - ROOF

REVIEWED

EM

APPROVED

JH

DRAWING NO.

DA_LA_2271

SCALE @ A1

1 : 100

PROJECT NO.

016125

REV NO.

D