



EASEMENT LINES

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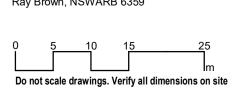
Architectus Sydney Level 18 25 Martin Place Sydney NSW 2000 **T (61 2) 8252 8400** F (61 2) 8252 8600 sydney@architectus.com.au Adelaide Brisbane Melbourne Perth **Sydney** checked NE/AC 1:500 @A1 project no LRJ 220518.00

The University of New England Tamworth Central Campus

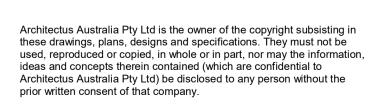
PROPOSED SITE PLAN

drawing no. DA0150

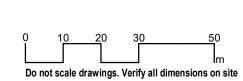
22/11/2023 5:37:55 PM







Nominated Architect Ray Brown, NSWARB 6359



issue	amendment	date	

# Tamworth

## architectus™ Architectus Sydney Level 18 25 Martin Place

220518.00

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Brisbane Sydney NSW 2000

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Perth F (61 2) 8252 8600

Sydney sydney@architectus.com.au

checked scale

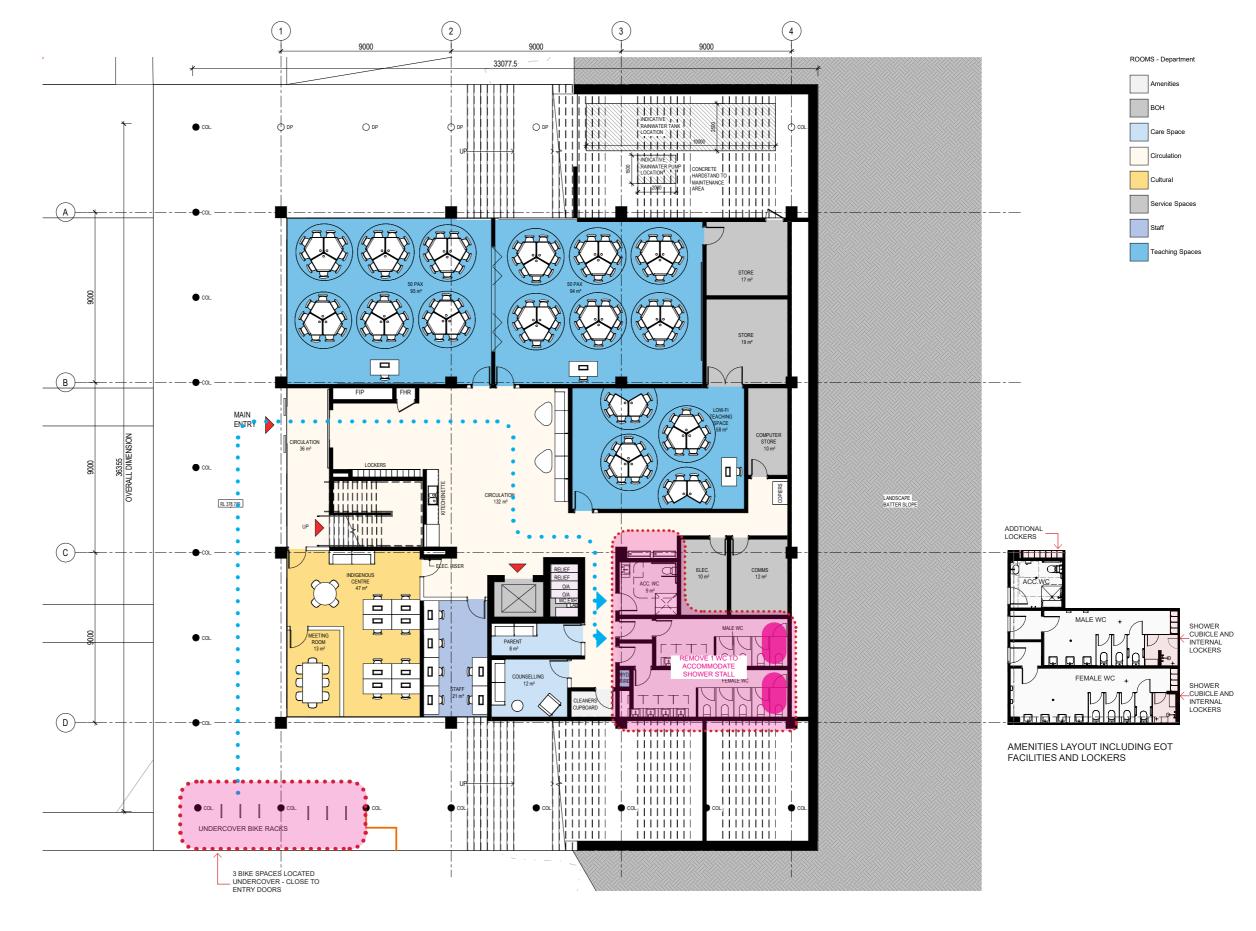
NE/AC 1 : 1000 @A1

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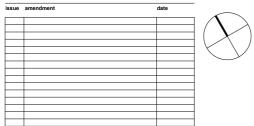
CONTEXT PLAN

drawing no. issue

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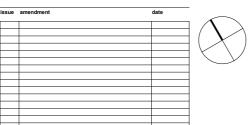
GA - GROUND LEVEL

DA1001

22/04/2024 9:09:00 AM







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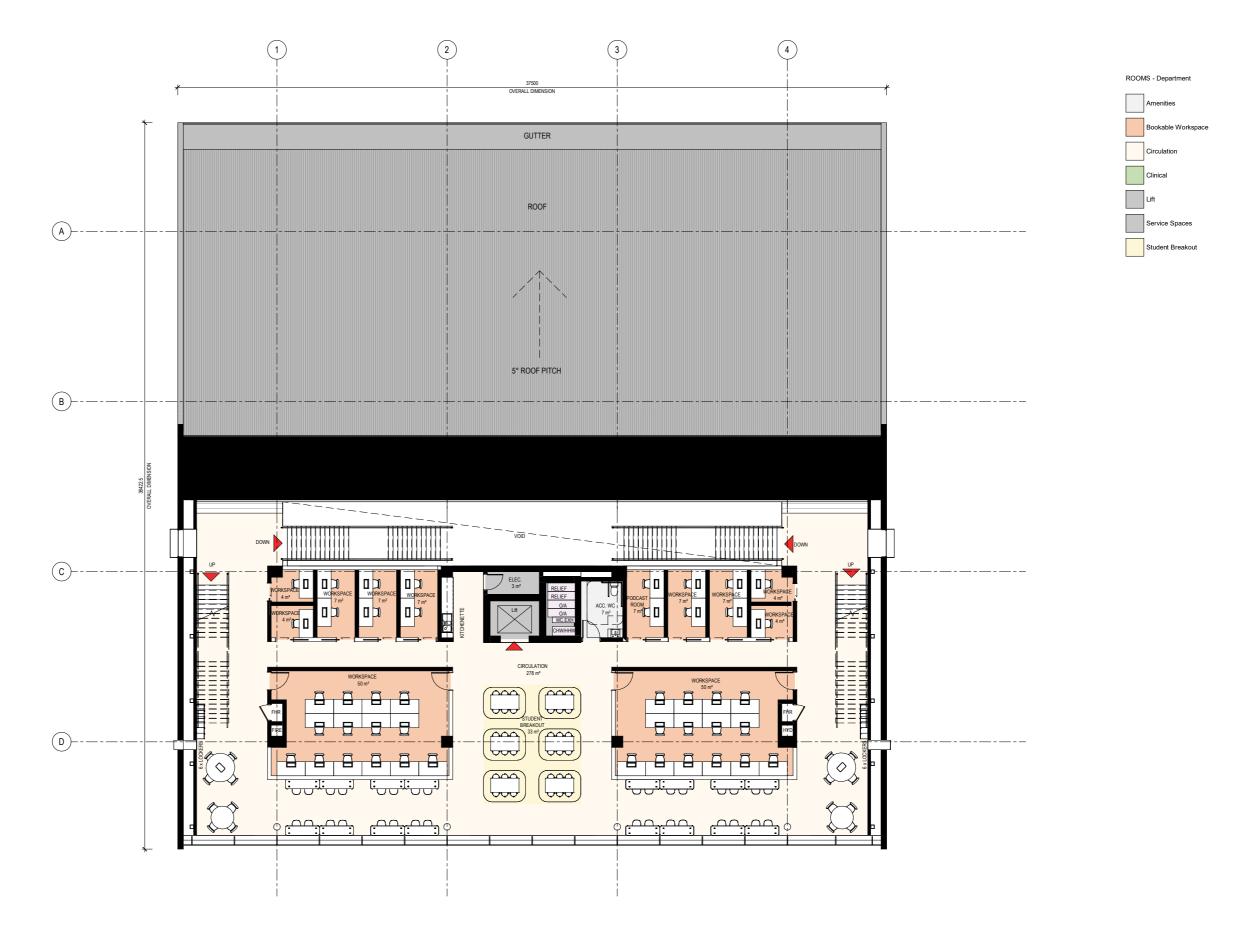
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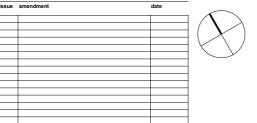
	QI OI	IIIOOLAG
		Architectus Sydne Level 1
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Sydney		sydney@architectus.com.a
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GA - LEVEL 01 drawing no. DA1002

20/09/2023 11:57:57 AM





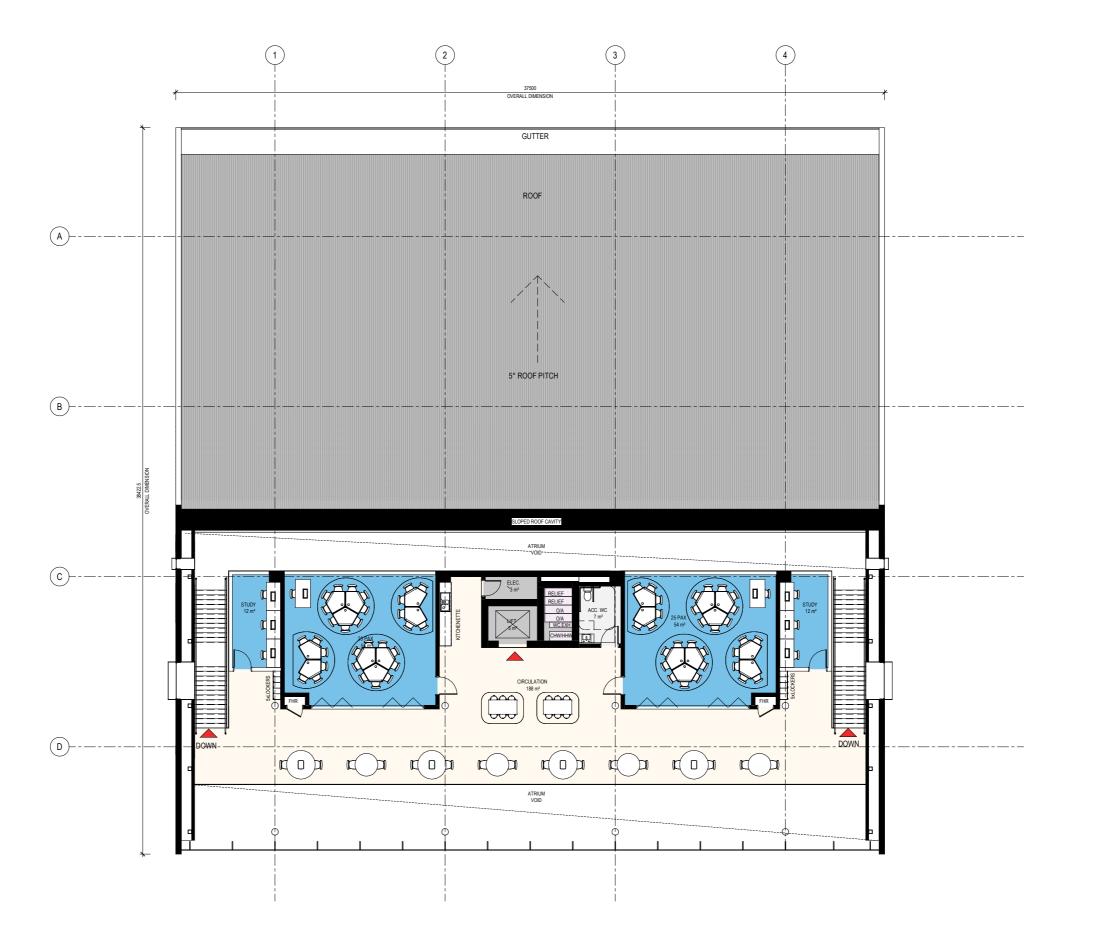
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sydney&architectus.com au LRJ project no 1:100 @A1 220518.00

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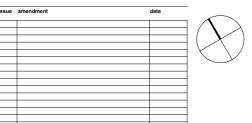
GA - LEVEL 02

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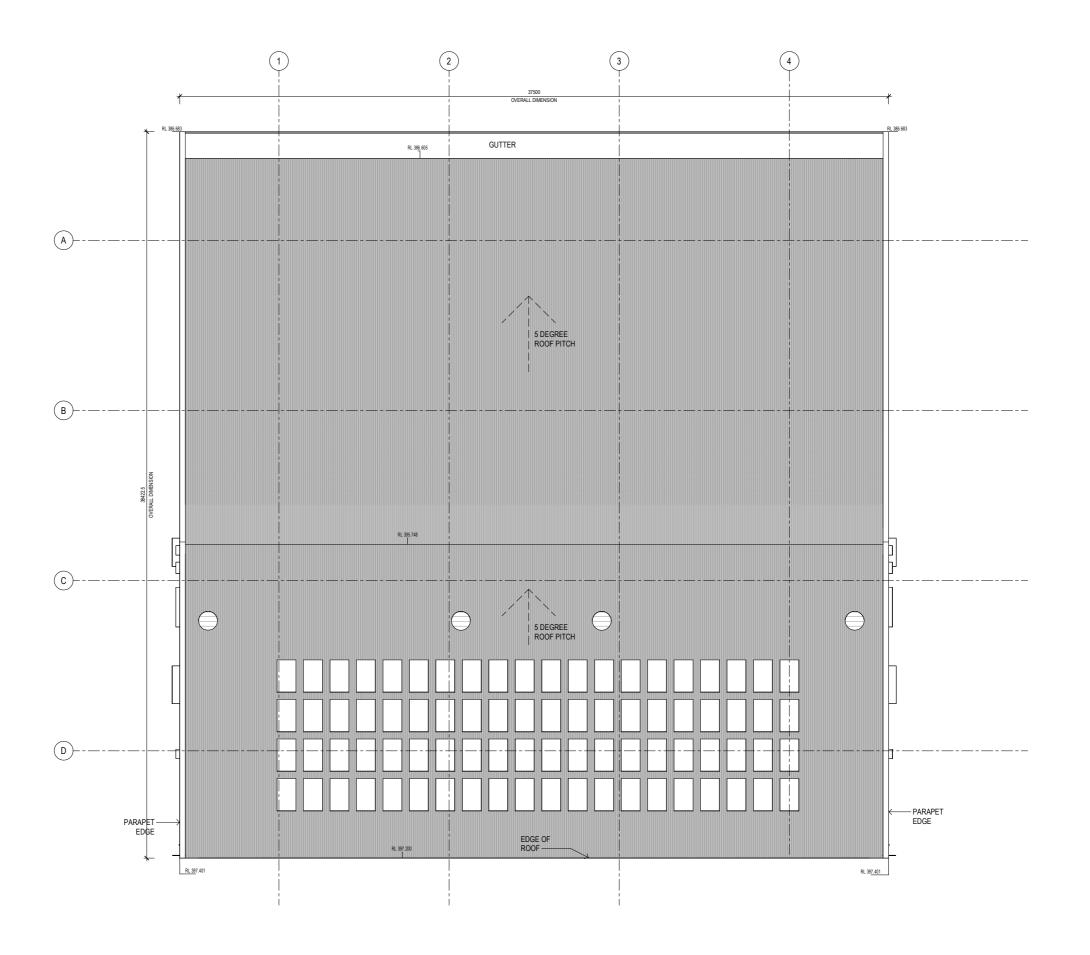
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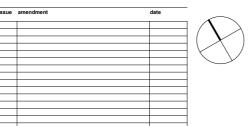
LRJ project no 1:100 @A1 The University of New England Tamworth Central Campus

GA - LEVEL 03

DA1004

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220518.00

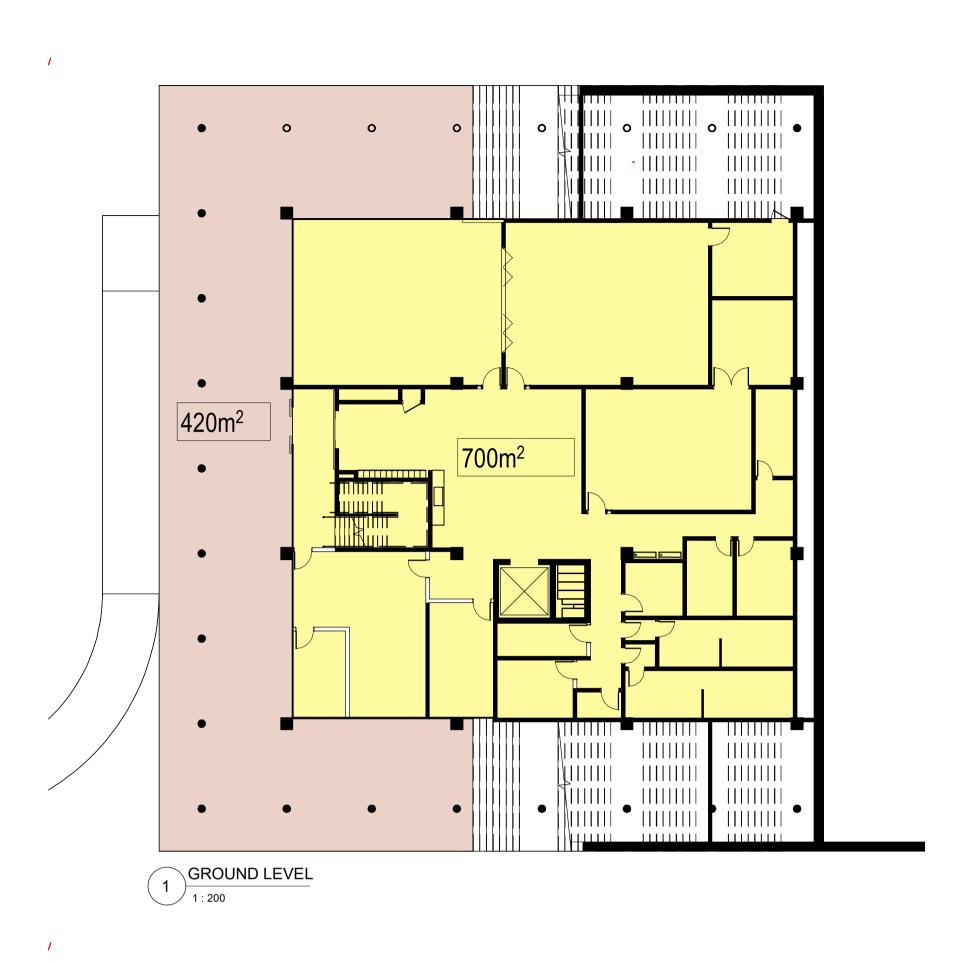
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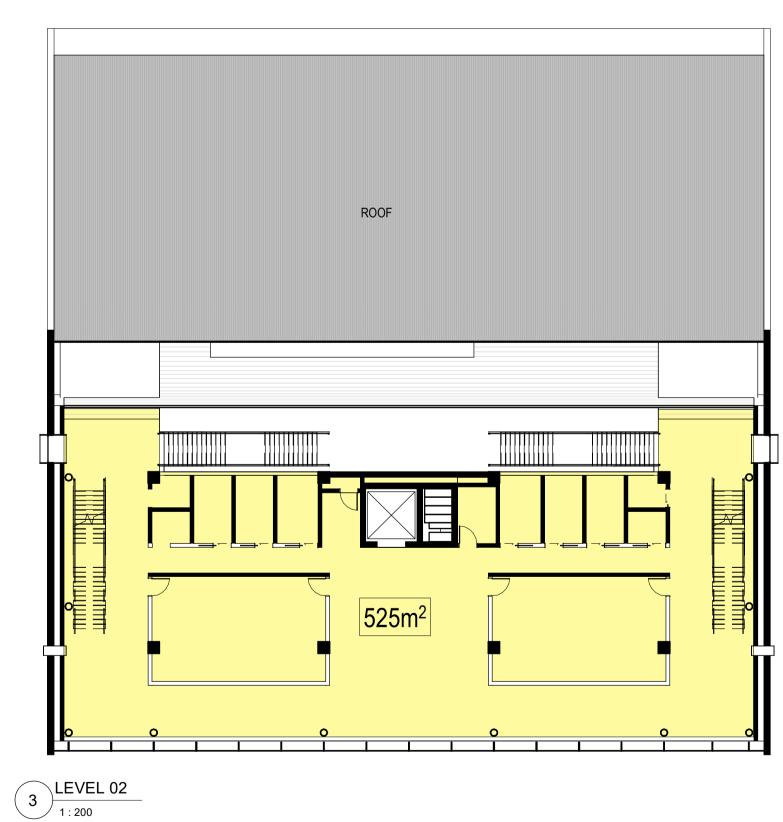
The University of New England Tamworth Central Campus

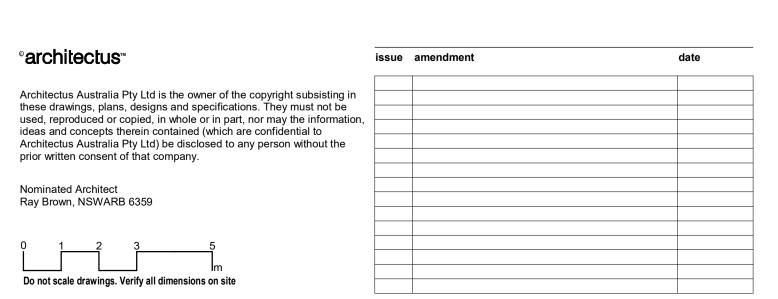
GA - ROOF

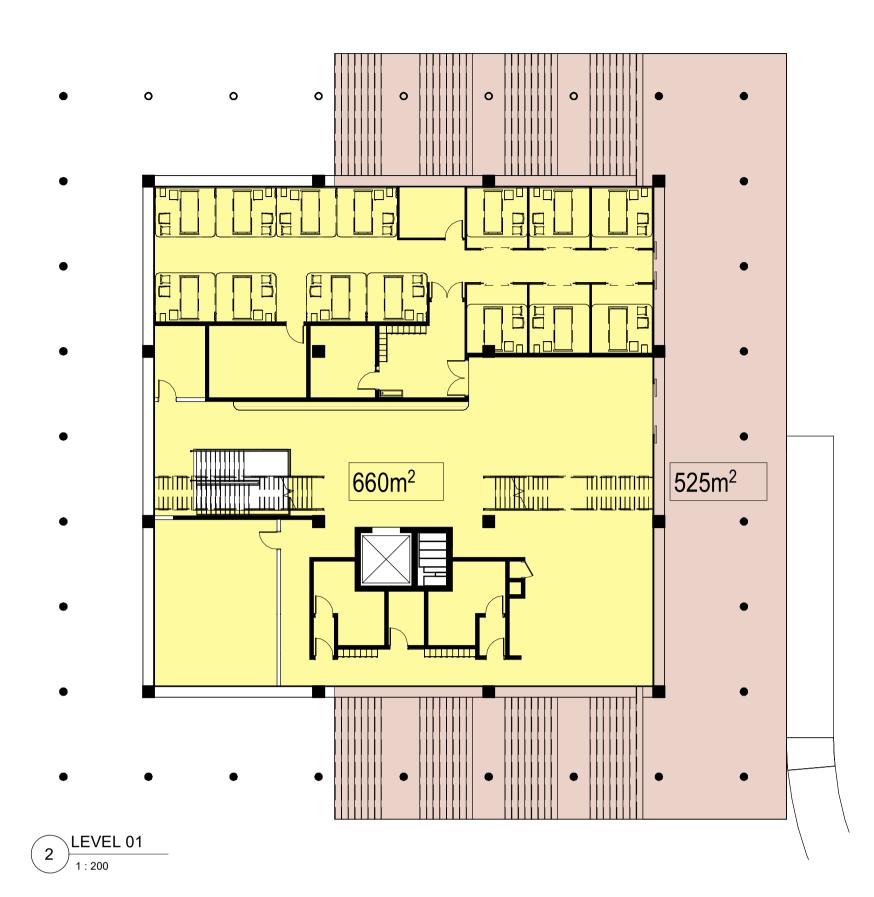
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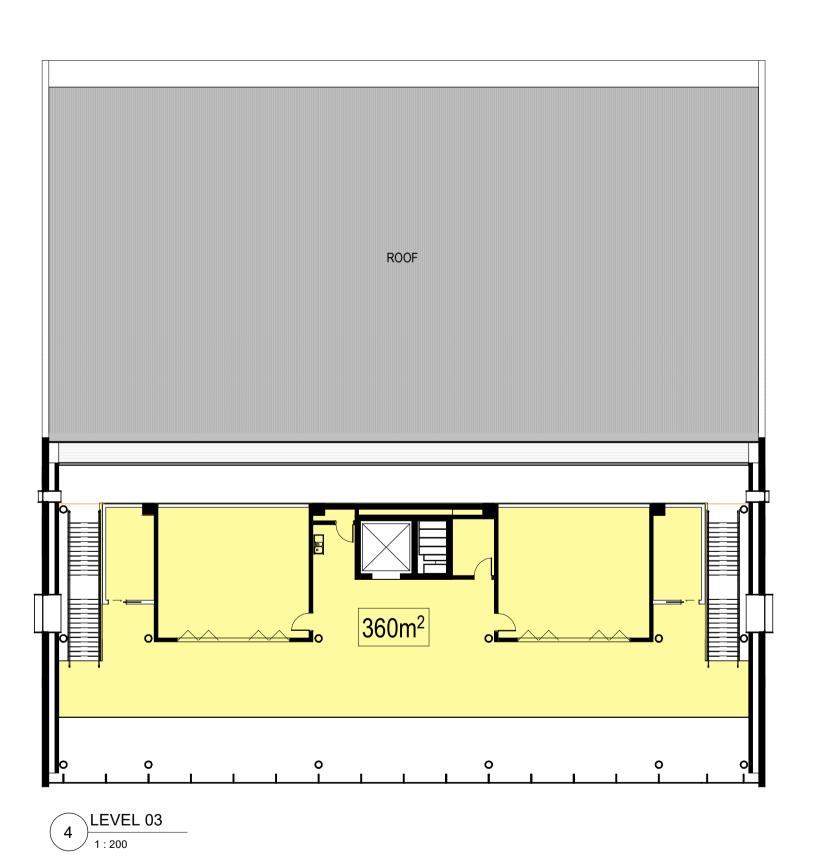
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LEVEL	INTERNAL AREA	EXTERNAL AREA
GL	700 M <sup>2</sup>	420 M <sup>2</sup>
L1	660 M <sup>2</sup>	525 M <sup>2</sup>
L2	525 M <sup>2</sup>	-
L3	360 M <sup>2</sup>	-
TOTAL	2245 M <sup>2</sup>	945 M <sup>2</sup>
	3190 M <sup>2</sup>	



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checked	scale

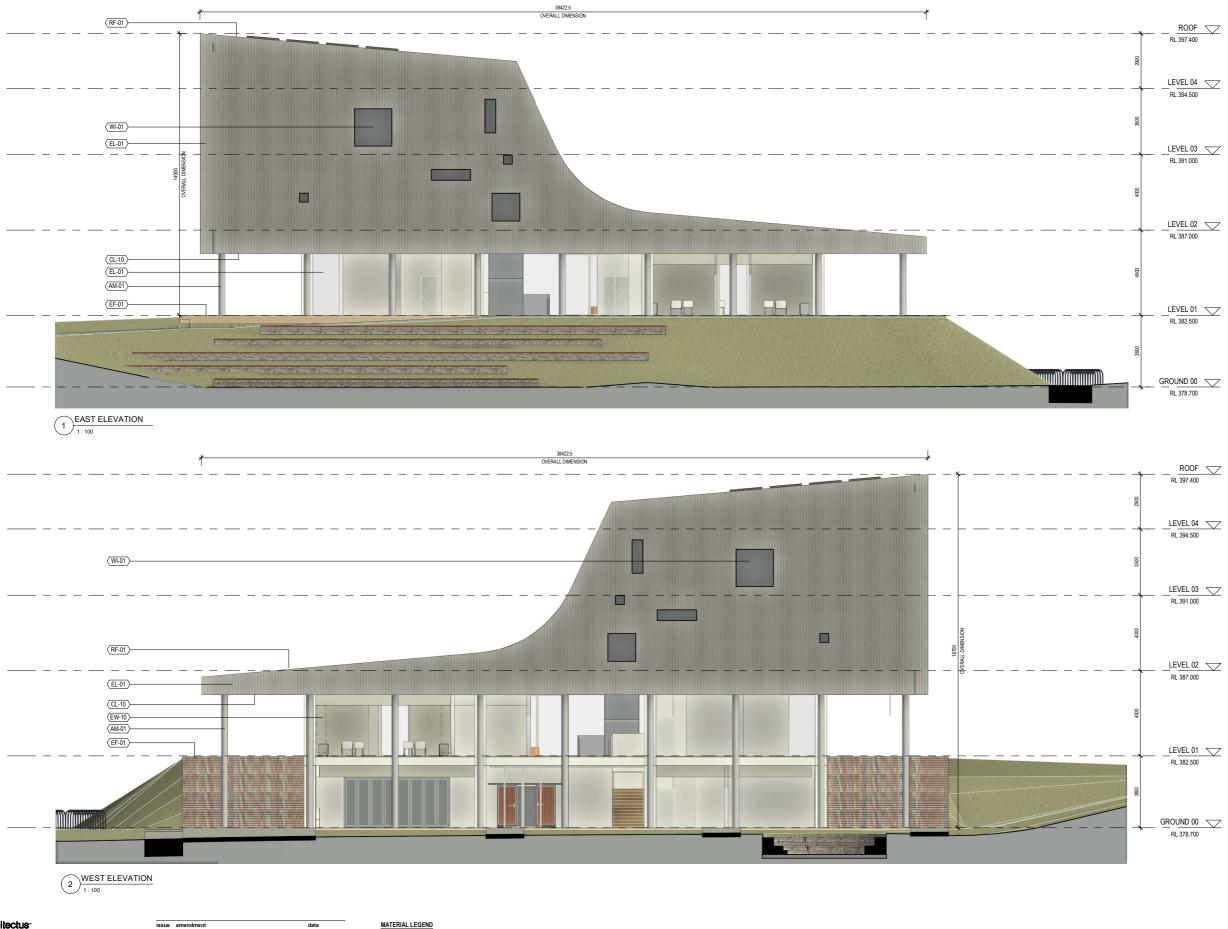
NE/AC

project no LRJ 1 : 200 @A1

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А		The University of New England Tamworth Central Campus
	drawing	GFA PLANS
_	drawing no.	issue
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#### MATERIAL LEGEND

AM-01 STEEL COLUMN MILD STEEL FINISH
CL-10 ZINCALUME FIELDERS HERITAGE PROFILED SOFFIT LINING
EF-01 EXTERNAL BRICK PAVER
EL-01 ZINCALUME FIELDERS HERITAGE PROFILED EXTERNAL WALL LINING
EW-04 EXTERNAL GABION WALL
EW-10 EXTERNAL GLASS CURTAIN WALL
EW-10 ZINCALUME FIELDERS HERITAGE PROFILED ROOF SHEETING
WI-01 EXTERNAL GLASED WINDOW WITH FOLDED METAL PERIMETER HOOD



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Arch Adelaide Brisbane Melbourne Perth Sydney project no LRJ 1:100 @A1

The University of New England Tamworth Central Campus

EAST + WEST ELEVATIONS

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CL-10 ZINCALUME FIELDERS HERITAGE PROFILED SOFFIT LINING
EF-01 EXTERNAL BRICK PAVER
EL-01 ZINCALUME FIELDERS HERITAGE PROFILED EXTERNAL WALL LINING
EW-04 EXTERNAL GABION WALL
EW-10 EXTERNAL GLASS CURTAIN WALL
EW-10 EXTERNAL GLASS CURTAIN WALL
EW-01 ZINCALUME FIELDERS HERITAGE PROFILED ROOF SHEETING
WI-01 EXTERNAL GLAZED WINDOW WITH FOLDED METAL PERIMETER HOOD



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NORTH +SOUTH ELEVATIONS

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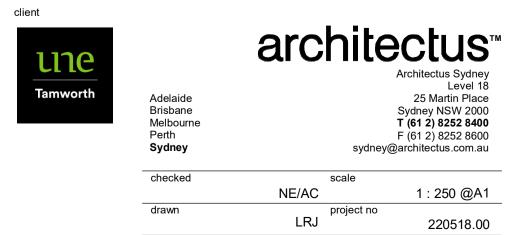




2 REODERICK STREET ELEVATION
1:250

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Th	ne University of New England Tamworth Central Campus
drawing	
	STREET ELEVATIONS
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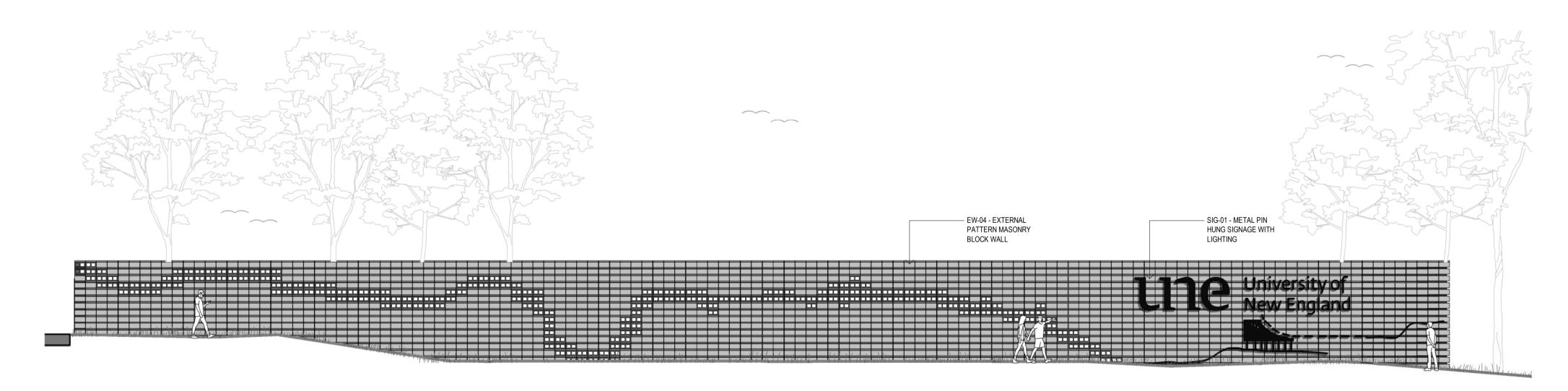
**KEY PLAN** 

SCALE: 1:2000

PROPOSED NEW UNIVERSITY BUILDING 543 PEEL STREET SITE BOUNDARY FOOTPATH AND VERGE RODERICK STREET

PEEL STREET ELEVATION

SCALE: 1:250





EW-04 - EXTERNAL PATTERN MASONRY BLOCK WALL

SIG-01 - METAL PIN HUNG SIGNAGE WITH LIGHTING

## PEEL STREET PLANT WALL ELEVATION

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date



## MATERIAL PALETTE

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As indicated @A1

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checked	scale	

UNE - TAMWORTH CENTRAL **CAMPUS** 

PEEL STREET ELEVATIONS 01

**DA2010** 

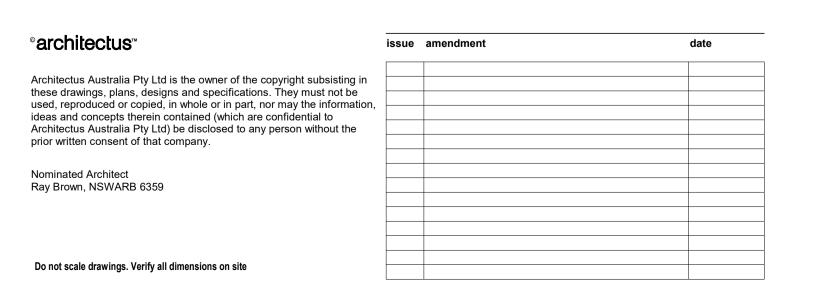
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01 - VIEW FROM PEEL STREET AND RODERICK STREET ROUNDABOUT



03 - VIEW FROM PEEL STREET WALKWAY

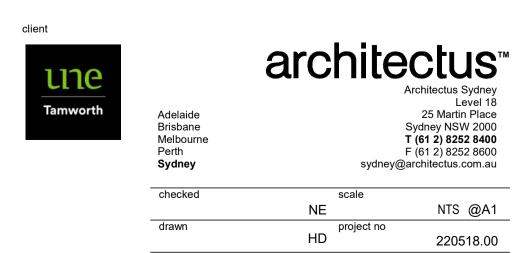


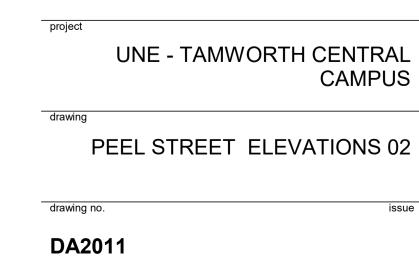


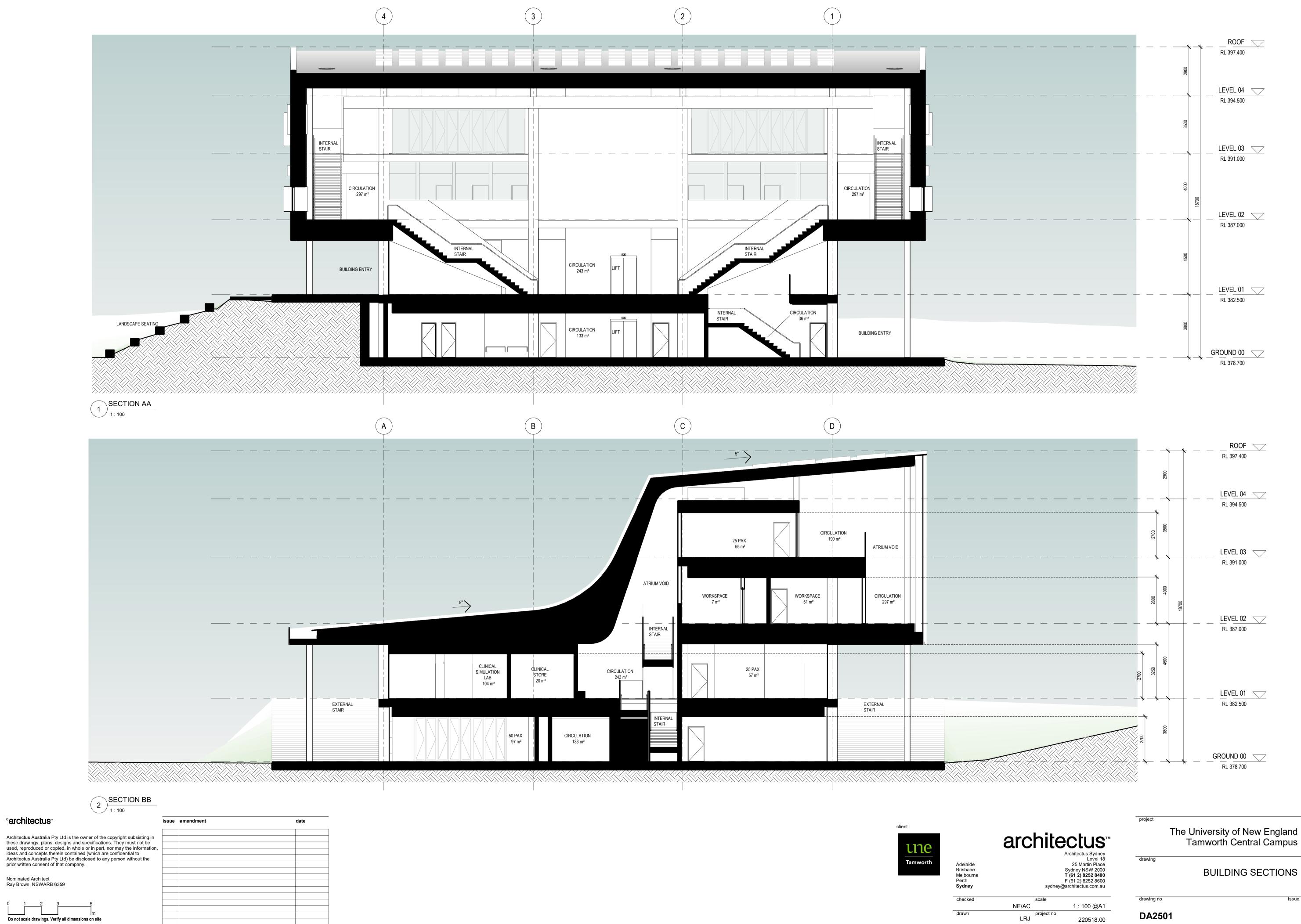
02 - VIEW FROM PEEL STREET



04 - VIEW FROM PEEL STREET WALKWAY

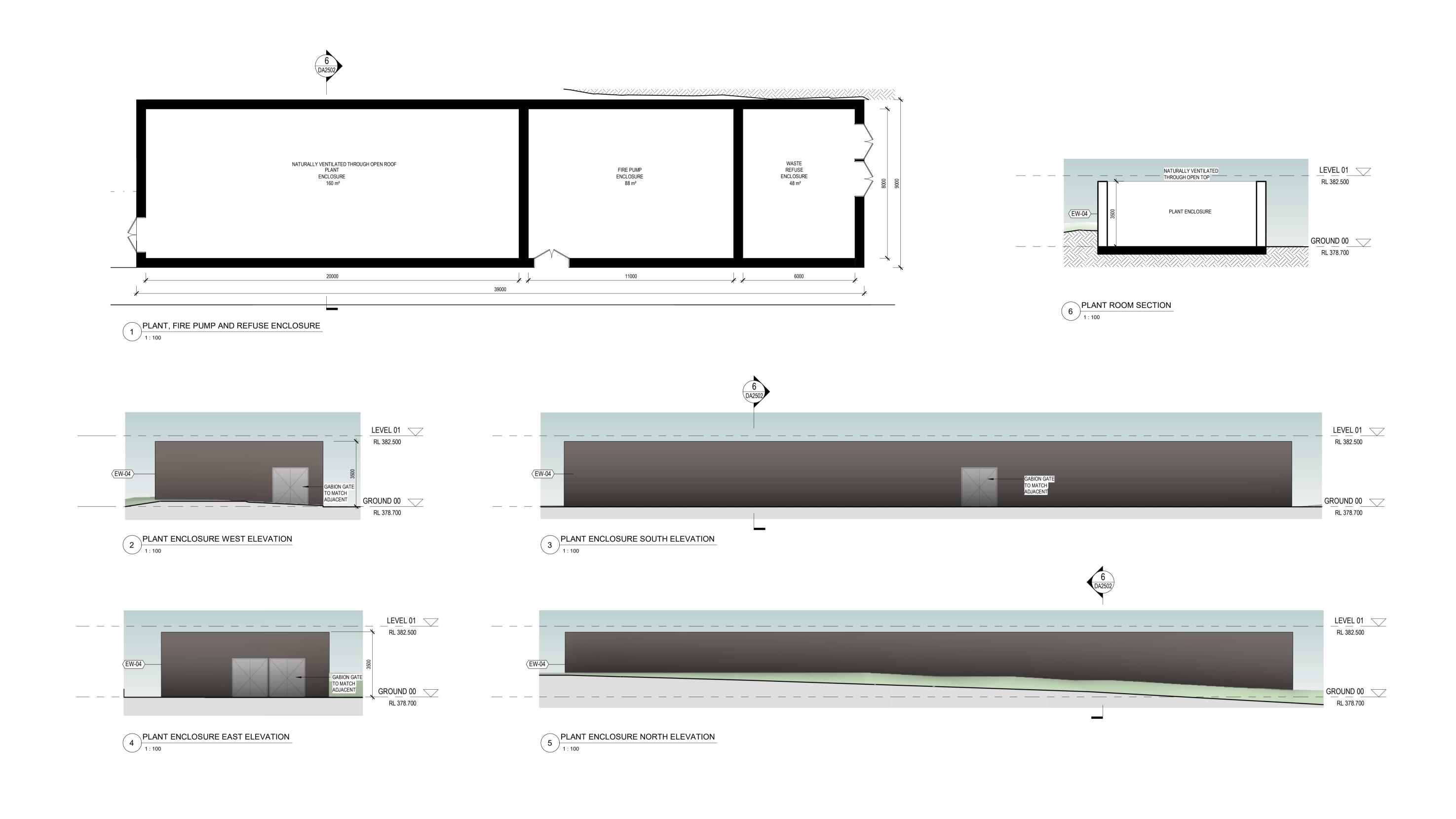


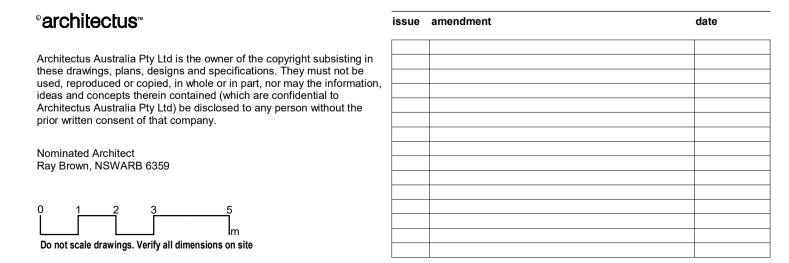




Nominated Architect Ray Brown, NSWARB 6359

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## AM-01 STEEL COLUMN MILD STEEL FINISH CL-10 ZINCALUME FIELDERS HERITAGE PROFILED SOFFIT LINING

EF-01 EXTERNAL BRICK PAVER EL-01 ZINCALUME FIELDERS HERITAGE PROFILED EXTERNAL WALL LINING

EW-04 EXTERNAL GABION WALL EW-10 EXTERNAL GLASS CURTAIN WALL

MATERIAL LEGEND

RF-01 ZINCALUME FIELDERS HERITAGE PROFILED ROOF SHEETING WI-01 EXTERNAL GLAZED WINDOW WITH FOLDED METAL PERIMETER HOOD

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Perth Sydney checked NE/AC 1:100@A1 project no LRJ 220518.00

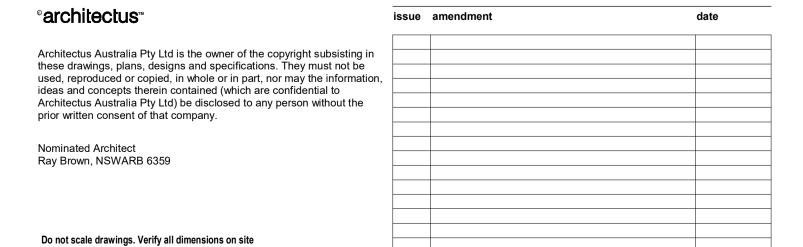
The University of New England Tamworth Central Campus PLANT, FIRE PUMP, REFUSE ENCLOSURE

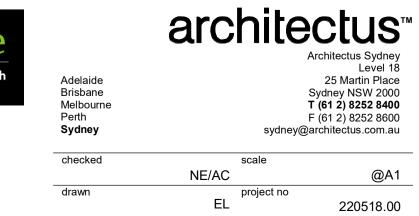
drawing no. DA2502

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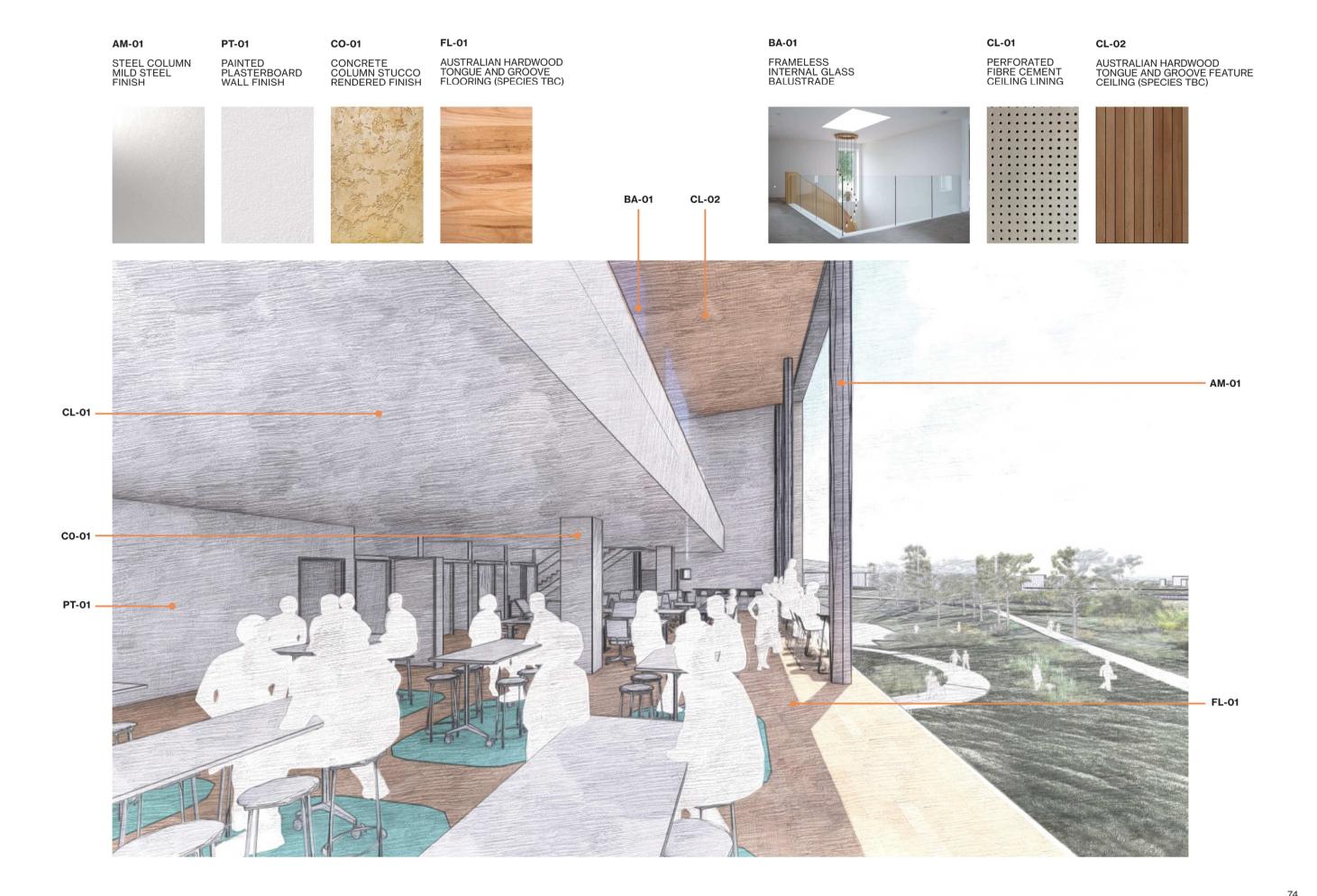




oject	
	The University of New England Tamworth Central Campus
awing	

drawing no.	issue
DA9300	

**EXTERNAL FINISHES** 





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Tamworth Central Campus

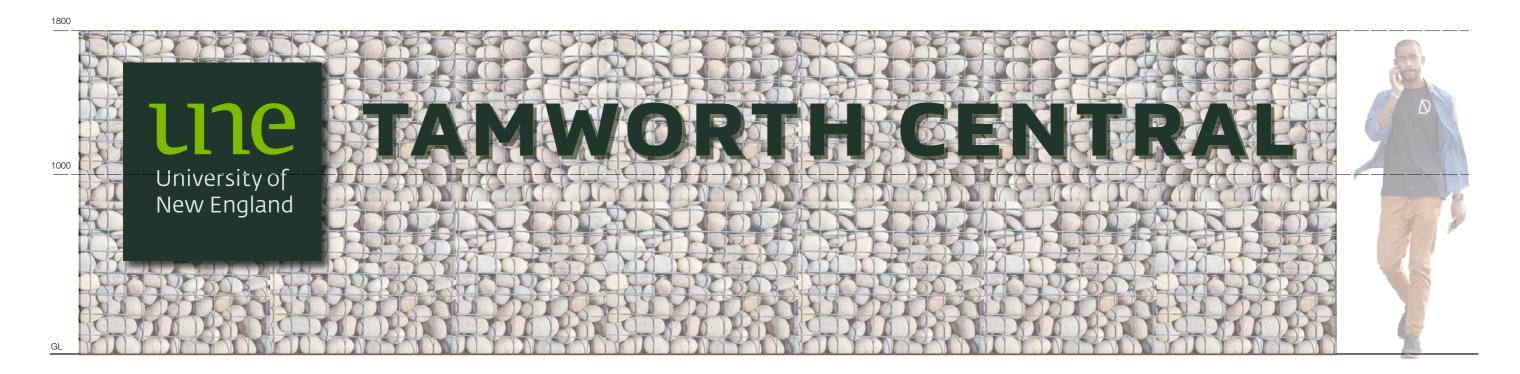
INTERIOR FINISHES

DA9301

## ID1a – University Campus Identification Sign



TOP VIEW



FRONT VIEW

### Elevation

Scale 1:20

## ID1a • Identification - University Identification Sign

- · Freestanding gabian wall structure, features local stones
- · Individual letters and logo panel, pin fixed to structure
- · Externally illuminated with inground spot lights

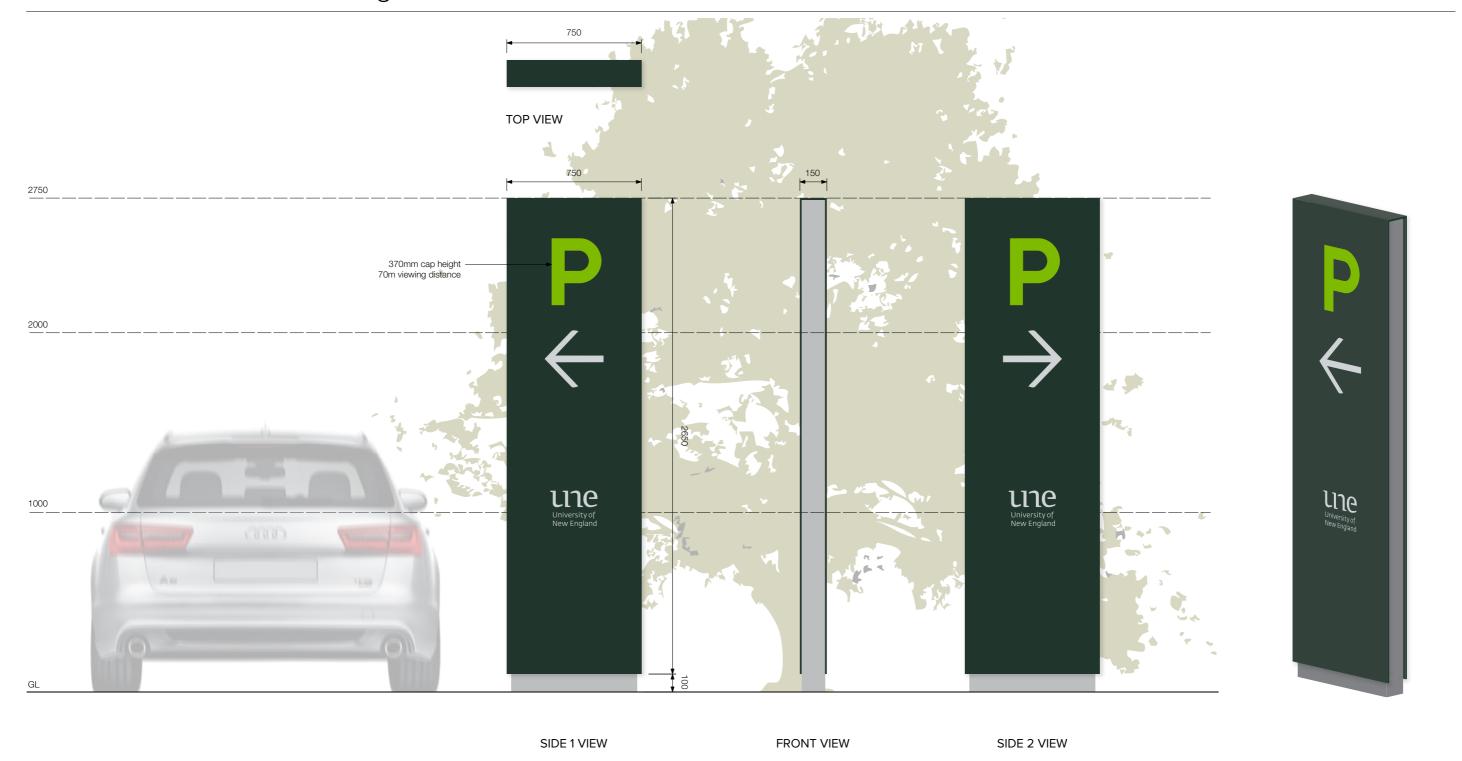


## ID1a – University Campus Identification Sign





## ID1b – Vehicular Entrance Sign



Elevation Scale 1:20 3D View

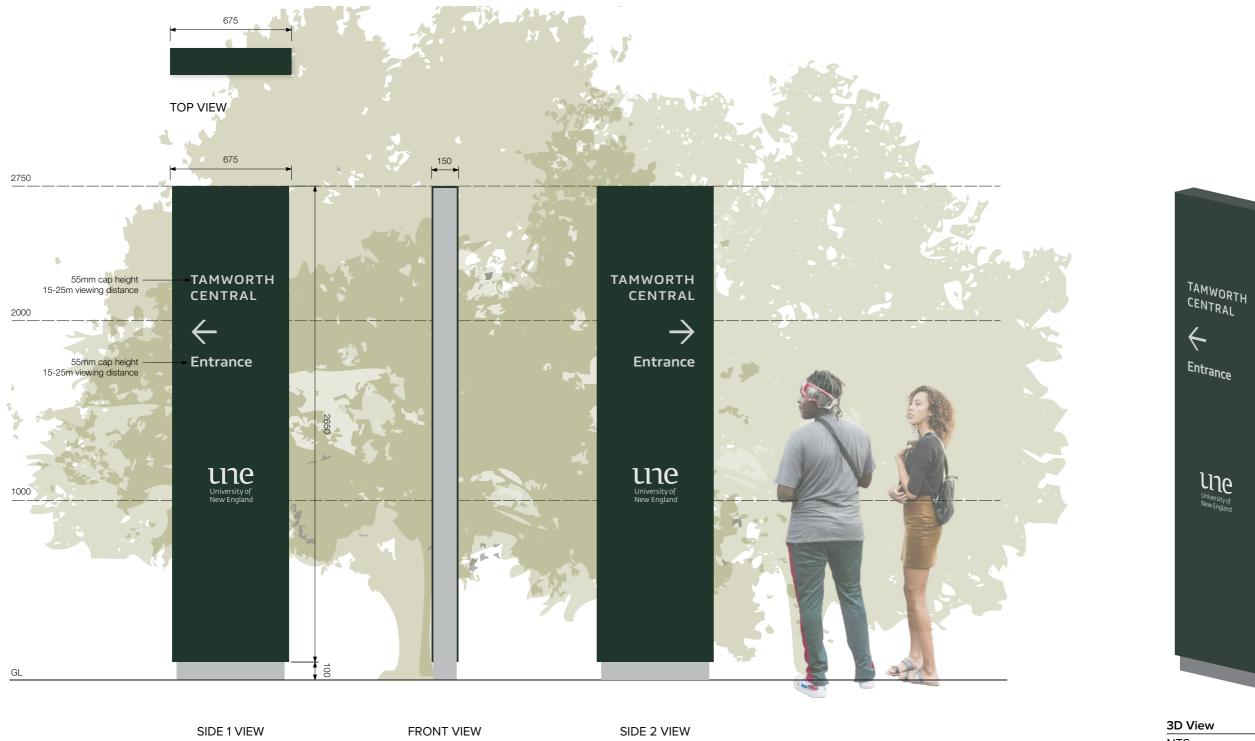
NTS

## ID1b • Vehicular Entrance Sign

- Freestanding sign blade with aluminium faces and internal framing structure
- Double sided
- Intracut graphics
- Internally illuminated with LED backlights



## ID1c – Pedestrian Entrance Sign



3D View NTS

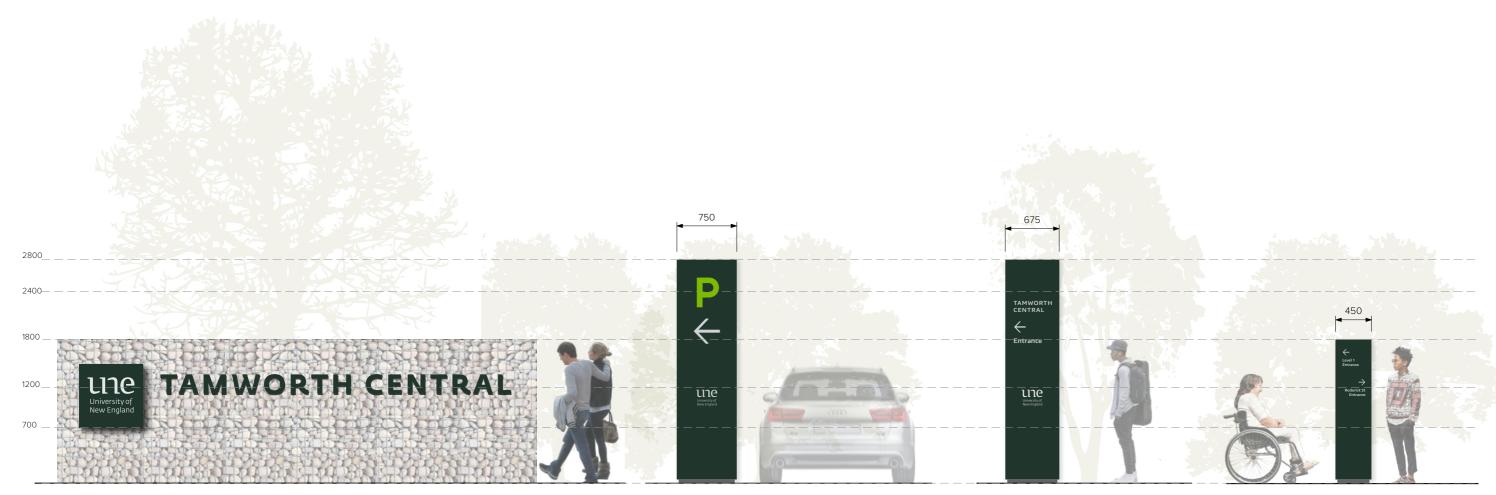
## Elevation

Scale 1:20

## ID1c • Pedestrian Entrance Sign

- Freestanding sign blade with aluminium faces and internal framing structure
- Double sided
- Intracut graphics
- Internally illuminated with LED backlights





## ID1a • Identification - University Identification Sign

- Freestanding gabian wall structure, features local stones
- · Individual letters and logo panel, pin fixed to structure
- $\cdot \ \, \text{Externally illuminated with inground spot lights}$

## ID1b • Vehicular Entrance Sign

- Freestanding sign blade with aluminium faces
- Double sided
- Intracut graphics
- Internally illuminated with LED backlights

## ID1c • Pedestrian Entrance Sign

- $\bullet$  Freestanding sign blade with aluminium faces
- Double sided
- Intracut graphics
- Internally illuminated with LED backlights

## DR1a • Directional - Blade

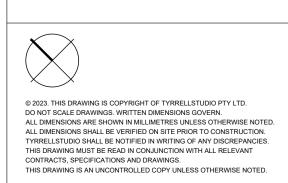
- Freestanding sign blade with aluminium faces
- Double sided
- Vinyl graphics

## LEGEND

SITE REF **PLANTING** WALLS SYMBOL SYMBOL SYMBOL WALL 1: INSITU CONCRETE SITTING TERRACES EXTENT OF WORKS BOUNDARY PLANTING TYPE 1: NATIVE GRASS PLANTING EOW W1 PLANTING TYPE 2: ENTRY GROVE PLANTING PL2 **PAVEMENTS** SYMBOL PAVING TYPE 1: IN SITU CONCRETE PLANTING TYPE 3: SWALE PLANTING PV1 PL3 PLANTING TYPE 4: CARPARK PLANTING PAVING TYPE 2: DECO GRAVEL PAVING / SAND PV2 PAVING TYPE 3: PERMEABLE PAVING PLANTING TYPE 5: NATIVE MEADOW PLANTING PV3 STAIRS PAVING TYPE 4: RIVER GRAVEL PAVING TURF: NEW TURF PV4 TURF SYMBOL STAIR 1: INSITU CONCRETE STAIR **LEVELS** REF SYMBOL NEW RELATIVE LEVEL +RL370.0

EXISTING LEVEL

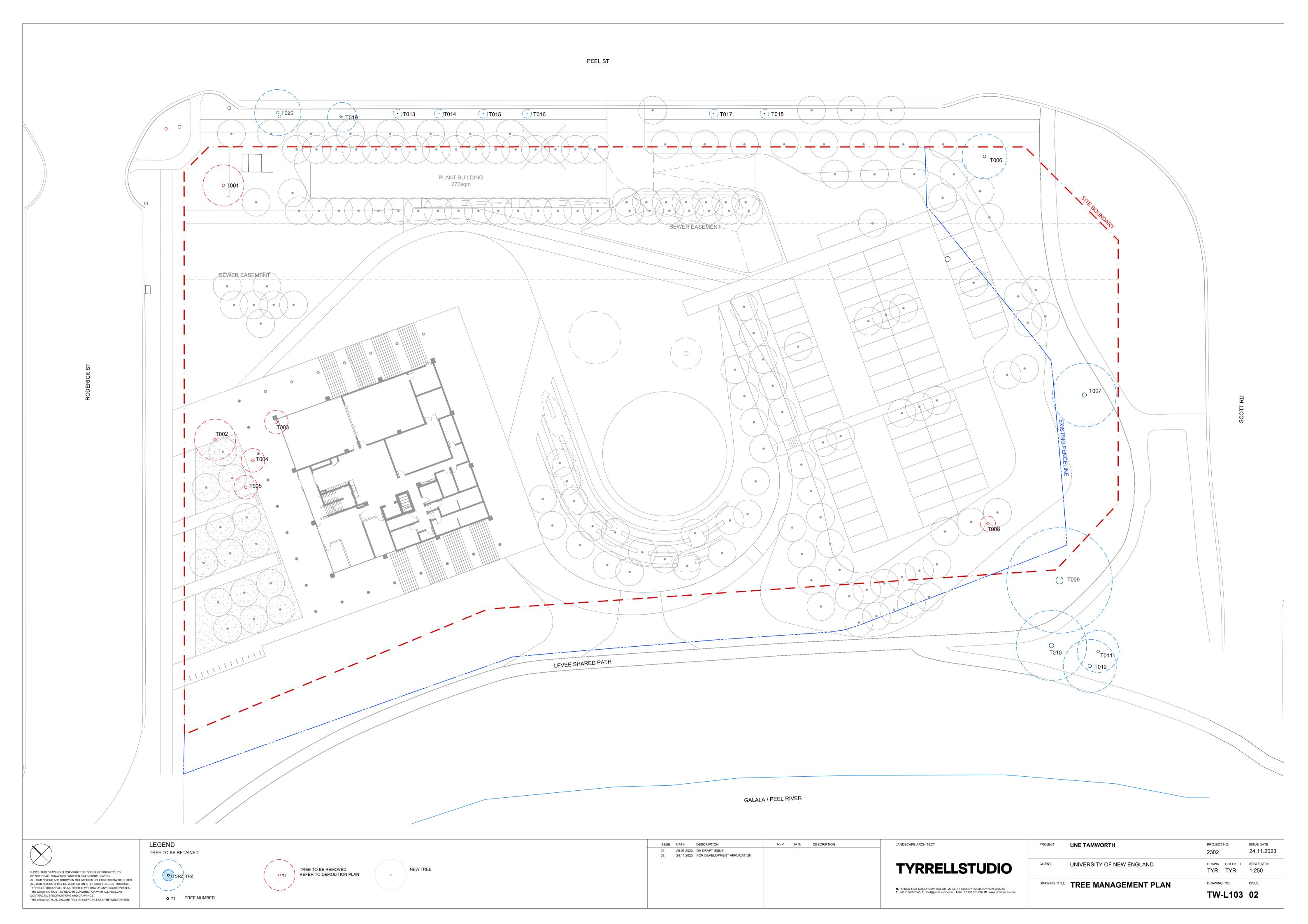
+ex370.0



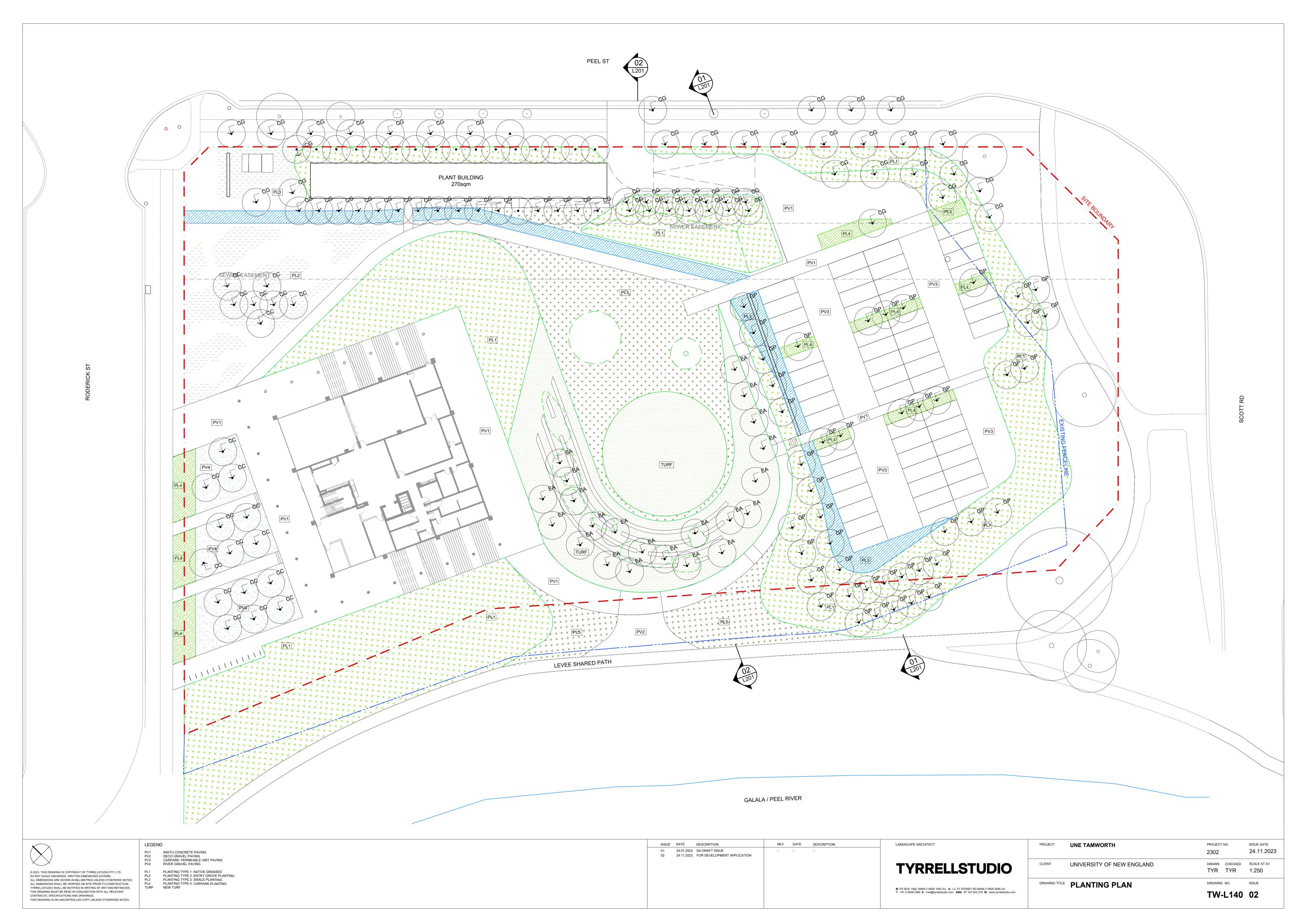
LLOLI	10
PV1 PV2 PV3 PV4	INSITU CONCRETE PAVING DECO GRAVEL PAVING CARPARK: PERMEABLE UNIT PAVING RIVER GRAVEL PAVING
PL1 PL2 PL3 PL4 TURF	PLANTING TYPE 1: NATIVE GRASSES PLANTING TYPE 2: ENTRY GROVE PLANTIN PLANTING TYPE 3: SWALE PLANTING PLANTING TYPE 4: CARPARK PLANTING NEW TURF

ISSUE	DATE	DESCRIPTION	REV	DATE	DESCRIPTION
01	29.07.2023	DA DRAFT ISSUE			
02	24.11.2023	FOR DEVELOPMENT APPLICATION			

LANDSCAPE ARCHITECT	PROJECT	UNE TAMWORTH	PROJECT NO. 2302	1SSUE DATE 24.11.2023
<b>TYRRELLSTUDIO</b>	CLIENT	UNIVERSITY OF NEW ENGLAND	DRAWN CHECKED TYR TYR	SCALE AT A1
M DO DOV 4462 MANUV NICHV 4655 AU A. 12 47 CVDNEV DD MANUV NICHV 2005 AU	DRAWING TITLE	LEGEND	DRAWING NO.	ISSUE
M. PO BOX 1462, MANLY NSW 1655 AU A. L2, 47 SYDNEY RD MANLY NSW 2095 AU T. +61 2 8458 2360 E. mail@tyrrellstudio.com ABN. 97 167 623 216 W. www.tyrrellstudio.com			TW-L002	02







UNE	TAMWORTH PLANT SCHEDULE						
Last u	pdated 26.07.2023						
					1	Density (	lner
Cada	Smarles	Carrage Maria	II a laba	Connect	Dat Si-a	m <sup>2</sup> )	
Code	Species	Common Name	Height	Spread	Pot Size	m )	
	Trees						
CC	Casuarina cunninghamia	River Sheoak	15m-35m				
GP	Geijera parviflora	Wilga	10m				
AF	Angophora floribunda	Rough-barked Apple	30m				
EA	Eucalyptus albens	White Box	25m				
CG	Callitris glaucophylla	White Cypress Pine	20m				
PL1	Swale Planting						
JU	Juncus usitatus	Common Rush	400mm to 1100mm				
CV	Cyperus vaginatus	Stiff-leaf Sedge	1000mm				
RL	Ranunculus lappaceus	Australian Buttercup	150mm-500mm				
				,			
PL2	Entry Grove Planting						
PS	Poa sieberiana	Blue Tussock Grass	1000mm				
DM	Dichelachne micrantha	Short-hair Plumegrass	1200mm				
RC	Rytidosperma caespitosa	Ringed Wallaby Grass	900mm				
AM	Aristida ramosa	Purple Wiregrass	1200mm				
TT	Themeda triandra	Kangaroo grass	1500mm				
PL3	Amphitheater Planting						
DS	Dicanthium sericeum	Queensland Bluegrass	1200mm			8	
ES	Anthosachne scabra (Elymus scaber)	Common Wheatgrass	1500mm		<del>                                     </del>	+	
PS	Poa sieberiana	Blue Tussock Grass	1000mm			+	
RC	Rytidosperma caespitosa	Ringed Wallaby Grass	900mm			+	
TT	Themeda triandra	Kangaroo grass	1500mm			<b>†</b>	
-		Training at the Branch				<b>†</b>	
PL4	Carpark Planting						
IC	Imperata cylindrica	Cogon Grass	1200mm			8	
PL	Poa labillardieri	Tussock Grass	1200mm				
JU	Juncus usitatus	Common Rush	400mm to 1100mm			<b>T</b>	
	Turf						
TURF	Cenchrus clandestinus (Pennisetum clandesti	Kikuyu					
					1	1	

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ISSUE	DATE	DESCRIPTION	REV	DATE	DESCRIPTION	LANDSCAPE ARCHITECT	PROJECT	UNE TAMWORTH
01	29.07.2023	DA DRAFT ISSUE						
02	24.11.2023	FOR DEVELOPMENT APPLICATION						
						<b>TYRRELLSTUDIO</b>	CLIENT	UNIVERSITY OF N
						M. PO BOX 1462, MANLY NSW 1655 AU A. L2, 47 SYDNEY RD MANLY NSW 2095 AU T. +61 2 8458 2360 E. mail@tyrellstudio.com ABN. 97 167 623 216 W. www.tyrellstudio.com	DRAWING TITLE	PLANTING S

PROJECT	UNE TAMWORTH	PROJECT NO. 2302	1SSUE DATE 24.11.2023
CLIENT	UNIVERSITY OF NEW ENGLAND	DRAWN CHECKED TYR TYR	SCALE AT A1
DRAWING TITLE	PLANTING SCHEDULE	DRAWING NO.	ISSUE
		TW-L143	02



01 SECTION: CARPARK
1:200 @ A1



02 SECTION: AMPHITHEATRE
1:200 @ A1

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TYRRELLSTUDIO 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 OTHERWISE NOTED.

PV1 INSITU CONCRETE PAVING
PV2 DECO GRAVEL PAVING
PV3 CARPARK: PERMEABLE UNIT PAVING
PV4 RIVER GRAVEL PAVING

PL1 PLANTING TYPE 1: NATIVE GRASSES
PL2 PLANTING TYPE 2: ENTRY GROVE PLANTING
PL3 PLANTING TYPE 3: SWALE PLANTING
PL4 PLANTING TYPE 4: CARPARK PLANTING
TURF NEW TURF

LEGEND

24.11.2023 FOR DEVELOPMENT APPLICATION	352	H	15%	
				<b>TYRRELLSTUDIO</b>
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REV DATE DESCRIPTION

LANDSCAPE ARCHITECT

ISSUE DATE DESCRIPTION

		TW-L	201	01
DRAWING TITLE	SECTIONS	DRAWING NO	<b>D</b> .	ISSUE
CLIENT	UNIVERSITY OF NEW ENGLAND		HECKED YR	1.200
PROJECT	UNE TAMWORTH	PROJECT NO 2302	La	24.11.2023