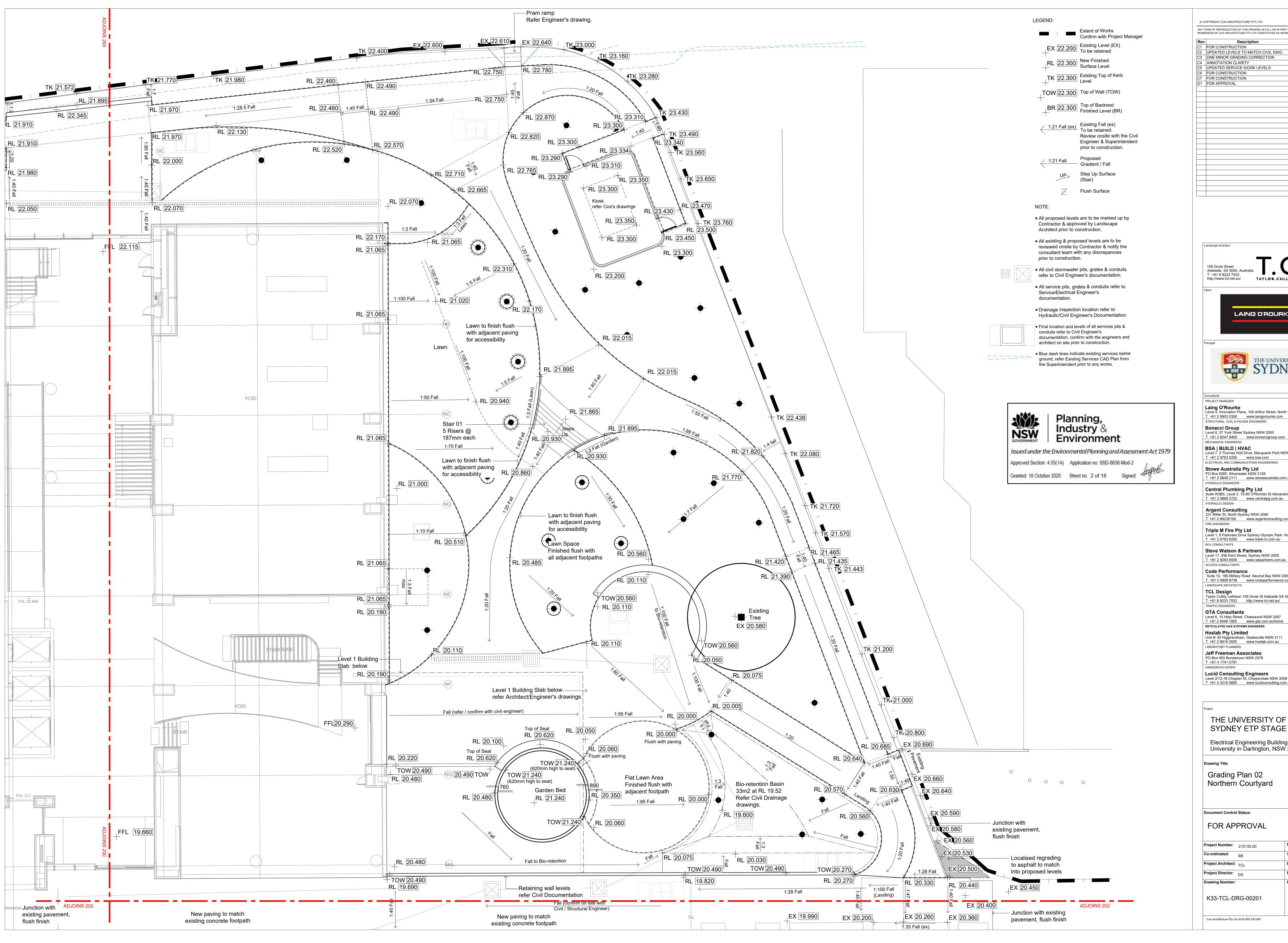
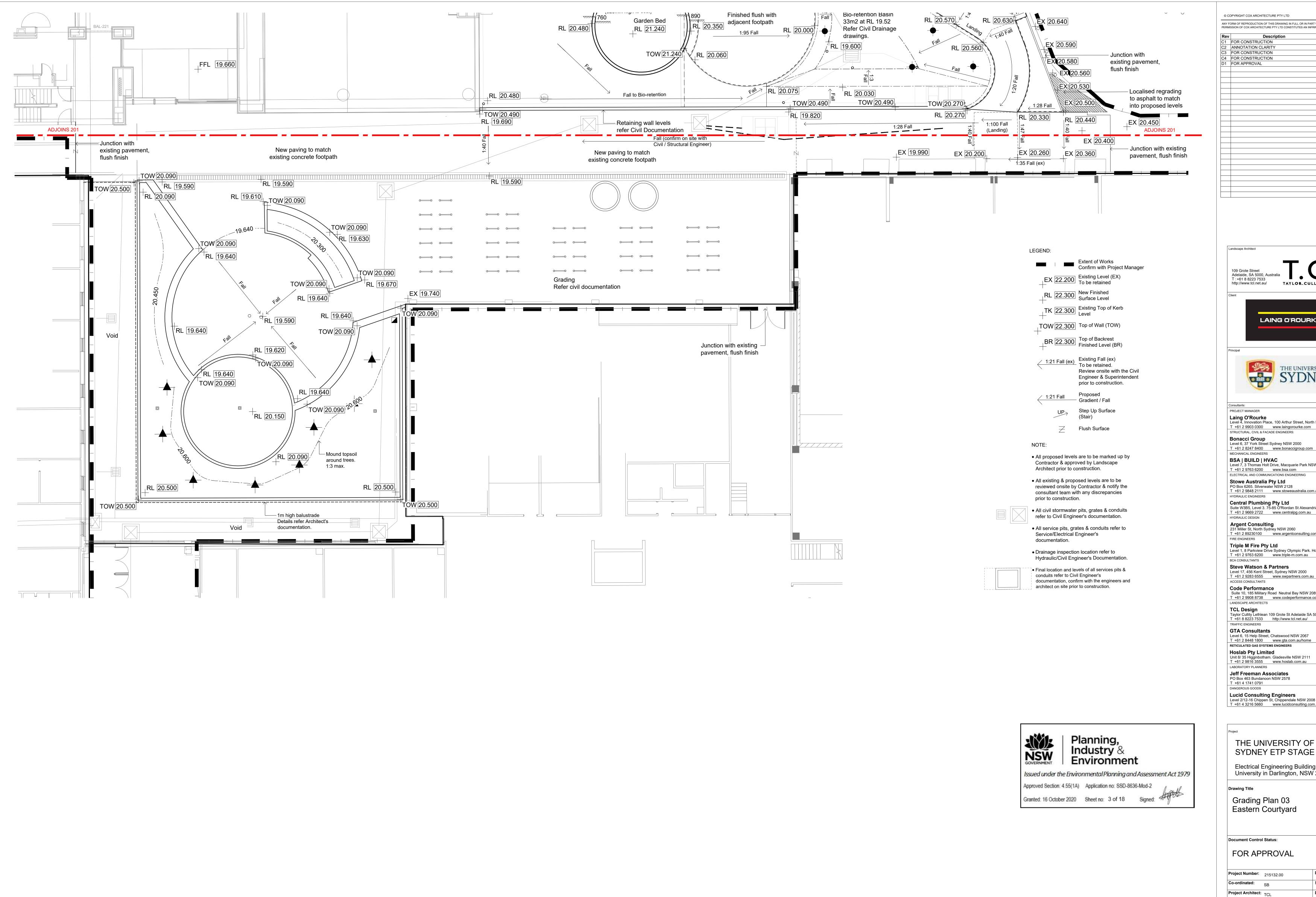


		THE WRITTEN
	By SS	Date 30/10/2019
	SK SK SK SK	23/01/2020 31/07/2020 25/08/2020
	SK	17/09/2020
		.L
. L	TY.I	LETHLEAN
KI	E	
J	F	OF Y
	-	
h S	ydney	9 NSW 2060
<u> </u>		
SW	2113	
n.a	u	
dria	NSW	2015
om	<u> </u>	
Hor	nebus	h Bay NSW 2127
u		
089		
	n.au	
50	00	
)8 m.a	iu	
=		
Ξ	1	
g / 2	2008	5
	rawn	DH / SK
-	cale: ate:	1 : 100 @ B1 17/09/2020
R	evisio	
N	orth:	
	t	
	B1 DF	AWING SHEET



RT W	/ITHOUT GEMENT	THE WRITTEN
	By SS	Date 30/10/2019
	SK SK SK	13/12/2019 08/01/2020 23/01/2020
	SK SK SK	06/03/2020 31/07/2020
	SK	25/08/2020 17/09/2020
		_
. L	ТҮ.	• •
KI	Ξ	
٢S	ITY	OF
1	E	Y
h S	sydney	NSW 2060
1		
SW	2113	
n.a	u	
dria	NSW	2015
om	1	
Ноі	nebus	h Bay NSW 2127
u		
)89 cor	n.au	
50	00	
)8		
n.a	IU	
-		
	1	
g	2008	
12	2008	5
-		
	rawn	DH / SK
	ate:	1 : 100 @ B1 17/09/2020
	evisio	
	-σr (Π:	
	F	
	B1 DF	AWING SHEET



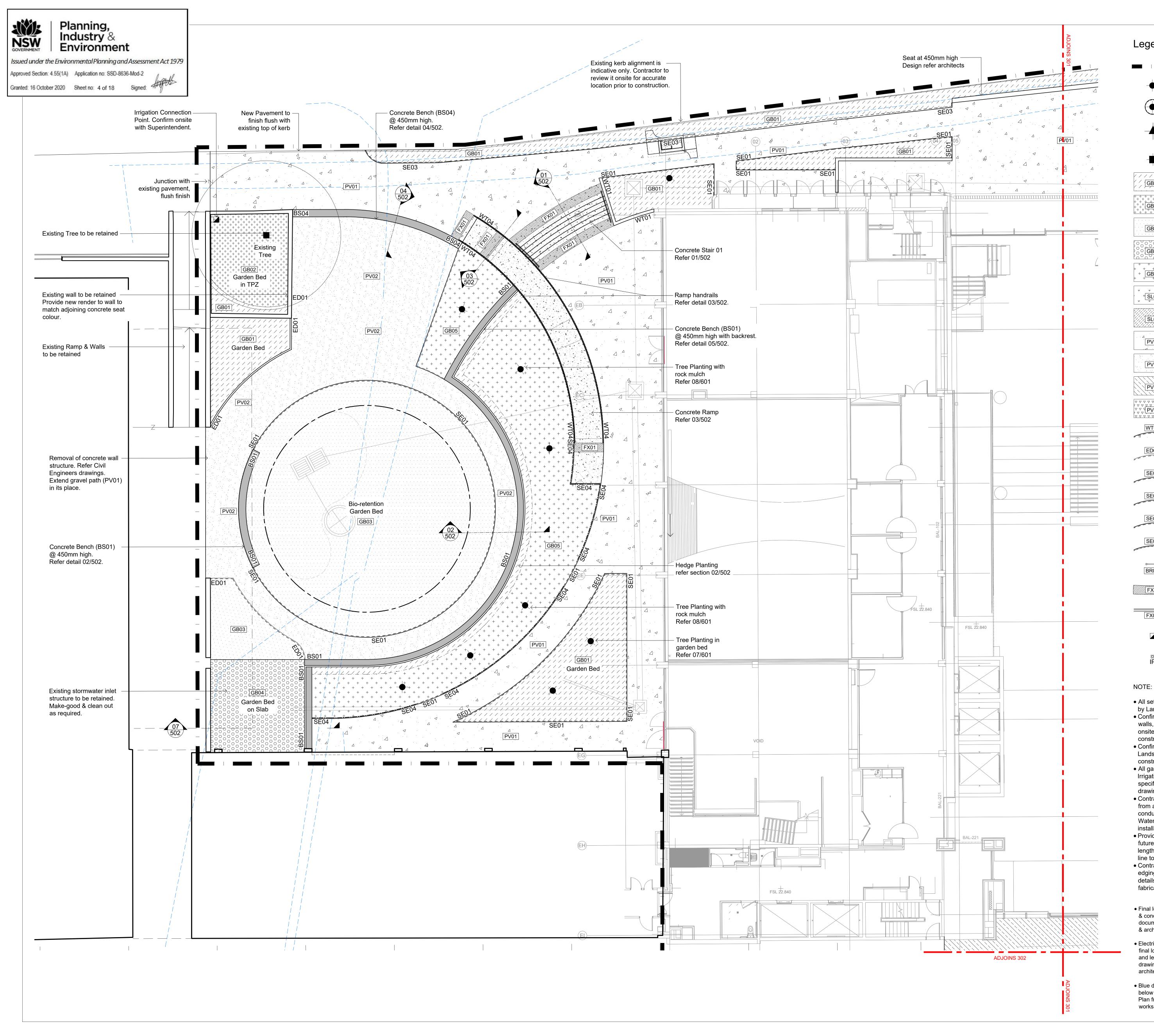
Cox Architecture Pty Ltd ACN 002 535 891

K33-TCL-LAS-DRG-00202

Project Director: DS

Drawing Number:

		THE WRITTEN
	By SS	Date 30/10/2019
	SK SK SK	23/01/2020 31/07/2020 25/08/2020
	SK	17/09/2020
		-
		.L
	ТY.I	LETHLEAN
KI	E	
J	F	OF V
4	Ľ	1
h S	sydney	9 NSW 2060
1		
SW	2113	
n.a	u	
	NSW	2015
om	1	
Hor	nebus	h Bay NSW 2127
u		
089 cor	n.au	
50	00	
)8 m.a	iu	
_		
-	1	
g / 2	2008	5
ח	rawn	D ¹¹¹
		DH / SK 1 : 100 @ B1
D	ate: evisio	17/09/2020
N	orth:	
	F	
	B1 DF	RAWING SHEET



Legend Extent of Works Confirm with Project Manager Tree in Garden Bed refer 07/601 Tree with Rock Mulch refer 08/601 Tree in Lawn (SL01) with tree ring (--refer 09/601 New Tree T1 (Eastern Courtyard) Palm Tree on Slab Refer 02/500 Existing Tree To be retained & protected /////// Garden bed (GB01) refer 02/601 (**GB01**) Planting Plans refer drawings 400-402 Garden Bed in TPZ (GB02) Refer detail 03/601 **Bio-retention Garden Bed (GB03)** GB03 Refer detail 04/601 Rooftop Garden Bed (GB04) Refer detail 11/601 + + + + Gravel Mulch Garden Bed (GB05) + + + GB05 Refer detail 08/501 & 02/502 ψ ψ ψ Lawn (SL01) ↓ **SL01** ↓ ↓ ↓ ↓ Refer detail 01/601 Lawn on Concrete Slab (SL02) SL02 Refer detail 10/601 [△] PV01 Pavement Type 1 Refer detail 01/600 & Specification . 1 PV02 Pavement Type 2 - Compacted Gravel Refer detail 02/600 & Specification Pavement Type 3 - on Concrete Slab PV03 Refer detail 03/600 & Specification Pavement Type 4 - Compacted Gravel Refer detail 02/600 & Specification Wall Type 04 Kickrail (WT04) WT04 (access ramp between levels) Refer detail 13/502 & Specification · 🛆 Concrete Edging (ED01) ED01 (between GB03 & PV02) Refer detail 06/502 & Specification Steel Edging (SE01) (between Lawn & Garden bed) SE01 Refer detail 05/601 & Specification Steel Edging (SE02) SE02 (between Lawn & Garden bed) Refer detail 06/601 & Specification Steel Kickrail (SE03) SE03 (between PV01 & Maze Crescent GB01) Refer detail 13/601 & Specification Steel Edging (SE04) SE04 (between PV01 & GB05) Refer detail 08/502 & Specification Bike Rack Type 1 **_____** Install to Manufacturer's details BR01 Refer Specification Tactile Indicators FX01 Refer detail 11/600 & Specification Kiosk Service Enclosure Fence FX02 Refer Architect's Documentation Irrigation Connection Point Indicatively shown only - confirm onsite with Superintendent. Rooftop Drainage Inspection Point Refer Hydraulic Engineer's Documentation & confirm onsite with Superintendent

- All setouts to be marked up by Contractor & approved
- by Landscape Architects prior to construction. • Confirm setout & finished levels of all new retaining walls, raised edging, paving, garden beds & seats onsite with Landscape Architect & Civil Engineer prior to construction.
- Confirm existing finished levels to be retained with the Landscape Architect & Civil Engineer prior to construction.
- All garden beds, tree planting & lawn to be irrigated. Irrigation scope to be design & construct refer specification. Contractor to provide construction drawings for approval by the client.
- Contractor to ensure all new trees are planted away from any existing and/or new underground service pits, conduits etc. min. 1.5-2m from tree trunk to Sydney Water guidelines. Confirm with Superintendent prior to installation.
- Provide a tree root barrier to any service pipe under the future mature tree canopy. Install the barrier along length of the pipe to the full extent of the canopy drip line to Sydney Water guidelines.
- Contractor to provide shop drawings for SE02 steel edging, stair handrails, including setouts, levels & fixing details for approval by TCL & Bonacci prior to fabrication & installation.
- Final location and levels of all services pits & conduits refer to Civil Engineer's documentation, confirm with the engineers & architect on site prior to construction.
- Electrical pits are 'work-in-progress' only, final location refer to Electrical drawings and levels refer to Civil Engineer's drawings. Confirm with the engineers and architect on site prior to construction.
- Blue dash lines indicate existing services below ground, refer Existing Services CAD Plan from the Superintendent prior to any works.

andscape Architect
109 Grote Street
Adelaide, SA 5000, Australia T :+61 8 8223 7533
http://www.tcl.net.au/ TAYLOR.CU
ient
LAING O'ROUR
incipal
Chest I
THE UNIVE
SYDI
onsultants:
onsultants: PROJECT MANAGER
PROJECT MANAGER Laing O'Rourke
PROJECT MANAGER
PROJECT MANAGER Laing O'Rourke Level 4, Innovation Place, 100 Arthur Street, No C +61 2 9903 0300 Www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS:
PROJECT MANAGER Laing O'Rourke Level 4, Innovation Place, 100 Arthur Street, No C +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group
PROJECT MANAGER Laing O'Rourke Level 4, Innovation Place, 100 Arthur Street, No T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group Level 6, 37 York Street Sydney NSW 2000 T +61 2 8247 8400 www.bonaccigroup.com
PROJECT MANAGER Level 4, Innovation Place, 100 Arthur Street, No F +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group evel 6, 37 York Street Sydney NSW 2000 F +61 2 8247 8400 www.bonaccigroup.com
PROJECT MANAGER Level 4, Innovation Place, 100 Arthur Street, No C + 61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group Level 6, 37 York Street Sydney NSW 2000 T + 61 2 8247 8400 Www.bonaccigroup.com MECHANICAL ENGINEERS BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park N
PROJECT MANAGER Level 4, Innovation Place, 100 Arthur Street, No Level 4, Innovation Place, 100 Arthur Street, No F +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group Level 6, 37 York Street Sydney NSW 2000 T +61 2 8247 8400 www.bonaccigroup.com MECHANICAL ENGINEERS BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park N T +61 2 9763 6200 www.bsa.com
PROJECT MANAGER Level 4, Innovation Place, 100 Arthur Street, No T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group Level 6, 37 York Street Sydney NSW 2000 T +61 2 8247 8400 www.bonaccigroup.com MECHANICAL ENGINEERS BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park N T +61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING
PROJECT MANAGER Level 4, Innovation Place, 100 Arthur Street, No Level 4, Innovation Place, 100 Arthur Street, No F +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group Level 6, 37 York Street Sydney NSW 2000 T +61 2 8247 8400 www.bonaccigroup.com MECHANICAL ENGINEERS BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park N T +61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd PO Box 6265. Silverwater NSW 2128
PROJECT MANAGER Level 4, Innovation Place, 100 Arthur Street, No 1 + 61 2 9903 0300 WWW.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group Level 6, 37 York Street Sydney NSW 2000 + 61 2 8247 8400 WWW.bonaccigroup.com MECHANICAL ENGINEERS BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park N 1 + 61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd
Arroject Manager Level 4, Innovation Place, 100 Arthur Street, No T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group Level 6, 37 York Street Sydney NSW 2000 T +61 2 8247 8400 www.bonaccigroup.com MECHANICAL ENGINEERS BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park N T +61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd PO Box 6265. Silverwater NSW 2128 T +61 2 9848 2111 www.stoweaustralia.com MYDRAULIC ENGINEERS Central Plumbing Pty Ltd
Arroject Manager Level 4, Innovation Place, 100 Arthur Street, No T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group Level 6, 37 York Street Sydney NSW 2000 T +61 2 8247 8400 www.bonaccigroup.com MECHANICAL ENGINEERS BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park N T +61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd PO Box 6265. Silverwater NSW 2128 T +61 2 9848 2111 www.stoweaustralia.com Hydraulic ENGINEERS Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexar
Arroject Manager Level 4, Innovation Place, 100 Arthur Street, No T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group Level 6, 37 York Street Sydney NSW 2000 T +61 2 8247 8400 www.bonaccigroup.com MECHANICAL ENGINEERS BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park N T +61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd PO Box 6265. Silverwater NSW 2128 T +61 2 9848 2111 www.stoweaustralia.com MYDRAULIC ENGINEERS Central Plumbing Pty Ltd
Argent Consulting Argent Consultance, 100 Arthur Street, No Argent Consultance, 100 Arthur Street, 100 Arthur Str
PROJECT MANAGER Level 4, Innovation Place, 100 Arthur Street, No Level 4, Innovation Place, 100 Arthur Street, No T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group Level 6, 37 York Street Sydney NSW 2000 T +61 2 8247 8400 www.bonaccigroup.com MECHANICAL ENGINEERS BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park N T +61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd PO Box 6265. Silverwater NSW 2128 T +61 2 9848 2111 www.stoweaustralia.com HYDRAULIC ENGINEERS Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexar T +61 2 9669 2722 www.centralpg.com.au HYDRAULIC ENGIN
PROJECT MANAGER Level 4, Innovation Place, 100 Arthur Street, No Level 4, Innovation Place, 100 Arthur Street, No T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group Level 6, 37 York Street Sydney NSW 2000 T +61 2 8247 8400 www.bonaccigroup.col MECHANICAL ENGINEERS BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park N T +61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd PO Box 6265. Silverwater NSW 2128 T +61 2 9848 2111 www.stoweaustralia.co MYDRAULIC ENGINEERS Central Plumbing Pty Ltd Suite W385, Level 3. 75-85 O'Riordan St Alexar T +61 2 9669 2722 www.centralpg.com.au MYDRAULIC DESIGN Argent Consulting 231 Miller St, North Sydney NSW 2060 T +61 2 89230100 www.argentconsulting. THE ENGINEERS
PROJECT MANAGER Level 4, Innovation Place, 100 Arthur Street, No Level 4, Innovation Place, 100 Arthur Street, No T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group Level 6, 37 York Street Sydney NSW 2000 T +61 2 8247 8400 www.bonaccigroup.com MECHANICAL ENGINEERS BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park N T +61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd PO Box 6265. Silverwater NSW 2128 T +61 2 9848 2111 www.stoweaustralia.com YDRAULIC ENGINEERS Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexar T +61 2 9669 2722 www.centralpg.com.au MYDRAULIC DESIGN Argent Consulting 231 Miller St, North Sydney NSW 2060 T +61 2 89230100 www.argentconsulting. "IRE ENGINEERS Triple M Fire Pty Ltd
PROJECT MANAGER Level 4, Innovation Place, 100 Arthur Street, No Level 4, Innovation Place, 100 Arthur Street, No T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group Level 6, 37 York Street Sydney NSW 2000 T +61 2 8247 8400 www.bonaccigroup.com MECHANICAL ENGINEERS BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park N T +61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd PO Box 6265. Silverwater NSW 2128 T +61 2 9848 2111 www.stoweaustralia.com HYDRAULIC ENGINEERS Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexar T +61 2 9669 2722 www.centralpg.com.au HYDRAULIC DESIGN Argent Consulting 231 Miller St, North Sydney NSW 2060 T +61 2 89230100 www.argentconsulting. TIRE ENGINEERS Triple M Fire Pty Ltd Level 1, 8 Parkview Drive Sydney Olympic Park. T +61 2 9763 6200 www.triple-m.com.au
PROJECT MANAGER Level 4, Innovation Place, 100 Arthur Street, No Level 4, Innovation Place, 100 Arthur Street, No T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group Level 6, 37 York Street Sydney NSW 2000 T +61 2 8247 8400 www.bonaccigroup.com MECHANICAL ENGINEERS BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park N T +61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd PO Box 6265. Silverwater NSW 2128 T +61 2 9848 2111 www.stoweaustralia.com YDRAULIC ENGINEERS Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexar T +61 2 9669 2722 www.centralpg.com.au MYDRAULIC DESIGN Argent Consulting 231 Miller St, North Sydney NSW 2060 T +61 2 89230100 www.argentconsulting. CIP A Fire Pty Ltd Level 1, 8 Parkview Drive Sydney Olympic Park. T +61 2 9763 6200 www.triple-m.com.au CONSULTANTS
PROJECT MANAGER Level 4, Innovation Place, 100 Arthur Street, No 1 + 61 2 9903 0300 STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group Level 6, 37 York Street Sydney NSW 2000 1 + 61 2 8247 8400 Www.bonaccigroup.com MECHANICAL ENGINEERS BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park N T + 61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd PO Box 6265. Silverwater NSW 2128 T + 61 2 9848 2111 Www.stoweaustralia.com HYDRAULIC ENGINEERS Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexar T + 61 2 9669 2722 www.centralpg.com.au HYDRAULIC DESIGN Argent Consulting 231 Miller St, North Sydney NSW 2060 T + 61 2 89230100 Www.argentconsulting. Circle M Fire Pty Ltd Level 1, 8 Parkview Drive Sydney Olympic Park. T + 61 2 9763 6200 www.triple-m.com.au 3CA CONSULTANTS Steve Watson & Partners Level 17,
PROJECT MANAGER Level 4, Innovation Place, 100 Arthur Street, No Level 4, Innovation Place, 100 Arthur Street, No T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group Level 6, 37 York Street Sydney NSW 2000 T +61 2 8247 8400 www.bonaccigroup.col MECHANICAL ENGINEERS BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park N T +61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd PO Box 6265. Silverwater NSW 2128 T +61 2 9848 2111 www.stoweaustralia.co MYDRAULIC ENGINEERS Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexar T +61 2 9669 2722 www.centralpg.com.au MYDRAULIC DESIGN Argent Consulting 231 Miller St, North Sydney NSW 2060 T +61 2 89230100 www.argentconsulting. TIRE ENGINEERS Triple M Fire Pty Ltd Level 1, 8 Parkview Drive Sydney Olympic Park. T +61 2 9763 6200 www.triple-m.com.au 3CA CONSULTANTS
PROJECT MANAGER Level 4, Innovation Place, 100 Arthur Street, No Level 4, Innovation Place, 100 Arthur Street, No T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group Level 6, 37 York Street Sydney NSW 2000 T +61 2 8247 8400 www.bonaccigroup.com MECHANICAL ENGINEERS BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park N T +61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd PO Box 6265. Silverwater NSW 2128 T +61 2 9848 2111 www.stoweaustralia.com YDRAULIC ENGINEERS Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexar T +61 2 9669 2722 www.centralpg.com.au MYDRAULIC DESIGN Argent Consulting 231 Miller St, North Sydney NSW 2060 T +61 2 9763 6200 www.triple-m.com.au Sca CONSULTANTS Steve Watson & Partners Level 1, 8 Parkview Drive Sydney NSW 2000 T +61 2 9283 6555 www.swpartners.com.au ACCESS CONSULTANTS C
PROJECT MANAGER Level 4, Innovation Place, 100 Arthur Street, No I + 61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group Level 6, 37 York Street Sydney NSW 2000 I + 61 2 8247 8400 www.bonaccigroup.com MECHANICAL ENGINEERS BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park N I + 61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd PO Box 6265. Silverwater NSW 2128 I + 61 2 9848 2111 Www.stoweaustralia.com HYDRAULIC ENGINEERS Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexar I + 61 2 9669 2722 www.centralpg.com.au HYDRAULIC DESIGN Argent Consulting 231 Miller St, North Sydney NSW 2060 I + 61 2 9763 6200 www.triple-m.com.au BC CONSULTANTS Steve Watson & Partners Level 1, 8 Parkview Drive Sydney Olympic Park. I + 61 2 9283 6555 www.supartners.com.ac Level 17, 456 Kent Street, Sydney NSW 2000 I + 61 2 9
PROJECT MANAGER Level 4, Innovation Place, 100 Arthur Street, No Level 4, Innovation Place, 100 Arthur Street, No T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group Level 6, 37 York Street Sydney NSW 2000 T +61 2 8247 8400 www.bonaccigroup.com MECHANICAL ENGINEERS BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park N T +61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd PO Box 6265. Silverwater NSW 2128 T +61 2 9848 2111 www.stoweaustralia.com YDRAULIC ENGINEERS Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexar T +61 2 9669 2722 www.centralpg.com.au YDRAULIC DESIGN Argent Consulting 231 Miller St, North Sydney NSW 2060 T +61 2 9763 6200 www.triple-m.com.au GA CONSULTANTS Steve Watson & Partners Level 1, 8 Parkview Drive Sydney Olympic Park T +61 2 9283 6555 www.supartners.com.au GA CONSULTANTS Cod
PROJECT MANAGER Level 4, Innovation Place, 100 Arthur Street, No I + 61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group evel 6, 37 York Street Sydney NSW 2000 I + 61 2 8247 8400 www.bonaccigroup.com MECHANICAL ENGINEERS BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park N I + 61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd PO Box 6265. Silverwater NSW 2128 I + 61 2 9848 2111 www.stoweaustralia.com YDRAULIC ENGINEERS Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexar I + 61 2 9669 2722 www.centralpg.com.au MydraULIC DESIGN Argent Consulting 231 Miller St, North Sydney NSW 2060 I + 61 2 9763 6200 www.triple-m.com.au 3CA CONSULTANTS Steve Watson & Partners Level 1, 8 Parkview Drive Sydney Olympic Park. I + 61 2 9283 6555 www.supartners.com.a ACCESS CONSULTANTS Code Performance Suite 10, 185 Military Road Neutral Bay NS
PROJECT MANAGER Level 4, Innovation Place, 100 Arthur Street, No 1 + 61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group Level 6, 37 York Street Sydney NSW 2000 I + 61 2 8247 8400 www.bonaccigroup.com MECHANICAL ENGINEERS BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park N I + 61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd PO Box 6265. Silverwater NSW 2128 I + 61 2 9848 2111 www.stoweaustralia.com YDRAULIC ENGINEERS Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexar I + 61 2 9669 2722 www.centralpg.com.au YDRAULIC DESIGN Argent Consulting 231 Miller St, North Sydney NSW 2060 I + 61 2 9763 6200 www.triple-m.com.au Sca CONSULTANTS Steve Watson & Partners Level 1, 8 Parkview Drive Sydney Olympic Park I + 61 2 9283 6555 www.supartners.com.au ICA CONSULTANTS Code Performance Suite 10, 185 Military Roa
PROJECT MANAGER Level 4, Innovation Place, 100 Arthur Street, No I + 61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group evel 6, 37 York Street Sydney NSW 2000 I + 61 2 8247 8400 www.bonaccigroup.com MECHANICAL ENGINEERS BSA BUILD HVAC evel 7, 3 Thomas Holt Drive, Macquarie Park N I + 61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd PO Box 6265. Silverwater NSW 2128 I + 61 2 9848 2111 www.stoweaustralia.com YDRAULIC ENGINEERS Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexar I + 61 2 9669 2722 www.centralpg.com.au HYDRAULIC DESIGN Argent Consulting 231 Miller St, North Sydney NSW 2060 I + 61 2 9763 6200 www.triple-m.com.au 3CA CONSULTANTS Steve Watson & Partners Level 1, 8 Parkview Drive Sydney Olympic Park. I + 61 2 9763 6200 www.supartners.com.at access CONSULTANTS Code Performance Suite 10, 185 Military
PROJECT MANAGER Level 4, Innovation Place, 100 Arthur Street, No I + 61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group evel 6, 37 York Street Sydney NSW 2000 I + 61 2 8247 8400 www.bonaccigroup.col MECHANICAL ENGINEERS BSA BUILD HVAC evel 7, 3 Thomas Holt Drive, Macquarie Park N I + 61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd PO Box 6265. Silverwater NSW 2128 I + 61 2 9848 2111 www.stoweaustralia.co HYDRAULIC ENGINEERS Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexar I + 61 2 9669 2722 www.centralpg.com.au HYDRAULIC DESIGN Argent Consulting 231 Miller St, North Sydney NSW 2060 I + 61 2 9763 6200 www.triple-m.com.au GA CONSULTANTS Steve Watson & Partners Level 1, 8 Parkview Drive Sydney Olympic Park. I + 61 2 9763 6200 www.supartners.com.au GA CONSULTANTS Code Performance Suite 10, 185 Millitary Road
PROJECT MANAGER Level 4, Innovation Place, 100 Arthur Street, No I + 61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group evel 6, 37 York Street Sydney NSW 2000 I + 61 2 8247 8400 www.bonaccigroup.com MECHANICAL ENGINEERS BSA BUILD HVAC evel 7, 3 Thomas Holt Drive, Macquarie Park N I + 61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd PO Box 6265. Silverwater NSW 2128 I + 61 2 9848 2111 www.stoweaustralia.com YDRAULIC ENGINEERS Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexar I + 61 2 9669 2722 www.centralpg.com.au HYDRAULIC DESIGN Argent Consulting 231 Miller St, North Sydney NSW 2060 I + 61 2 9763 6200 www.triple-m.com.au 3CA CONSULTANTS Steve Watson & Partners Level 1, 8 Parkview Drive Sydney Olympic Park. I + 61 2 9763 6200 www.supartners.com.at access CONSULTANTS Code Performance Suite 10, 185 Military

Hoslab Pty Limited	4	
Unit 8/35 Higginbotham.		
	www.hoslab.com.au	
ABORATORY PLANNERS		
leff Freeman Accessions		

Project

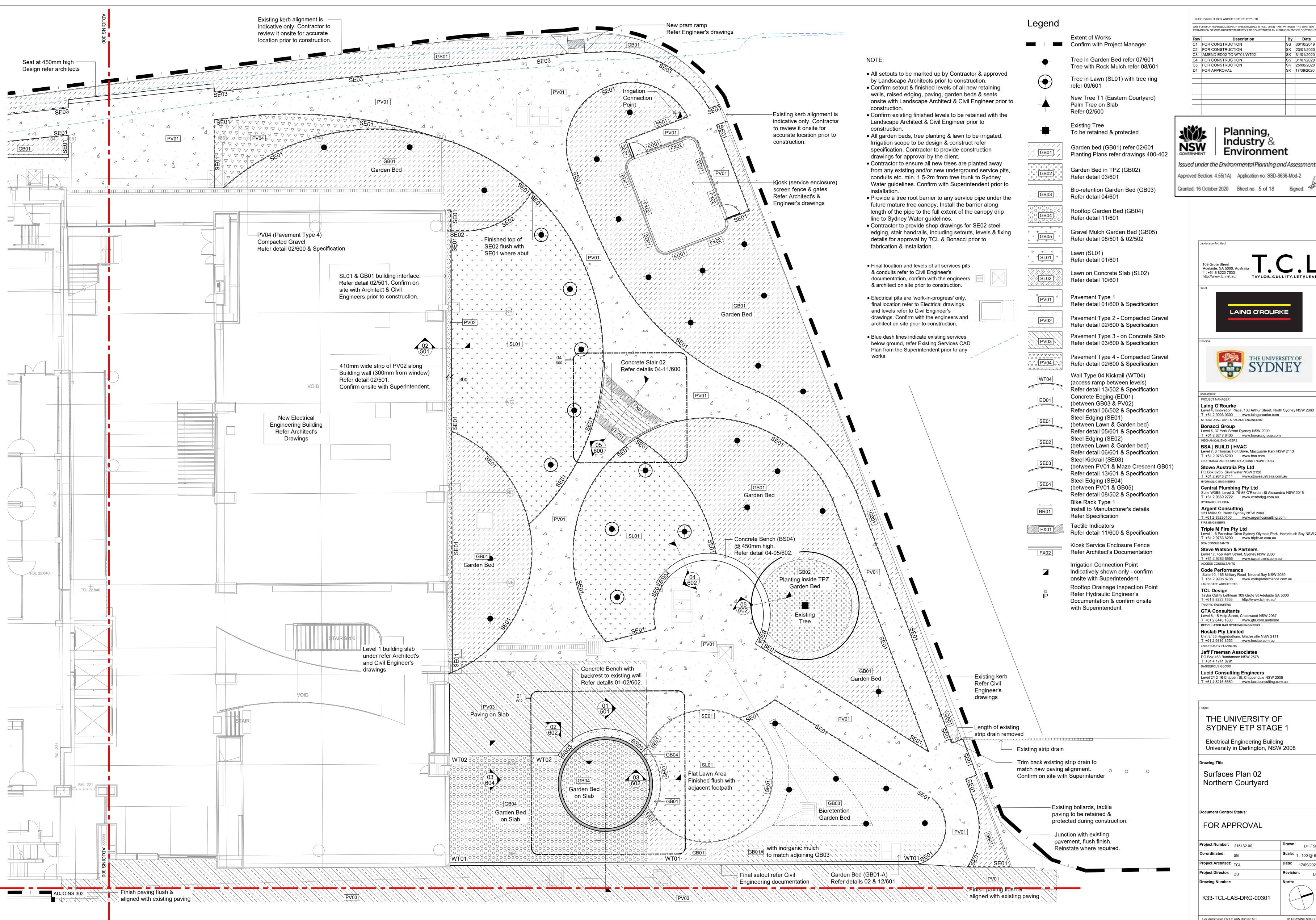
Electrical Engineering Building University in Darlington, NSW
Drawing Title

Document Control Status:

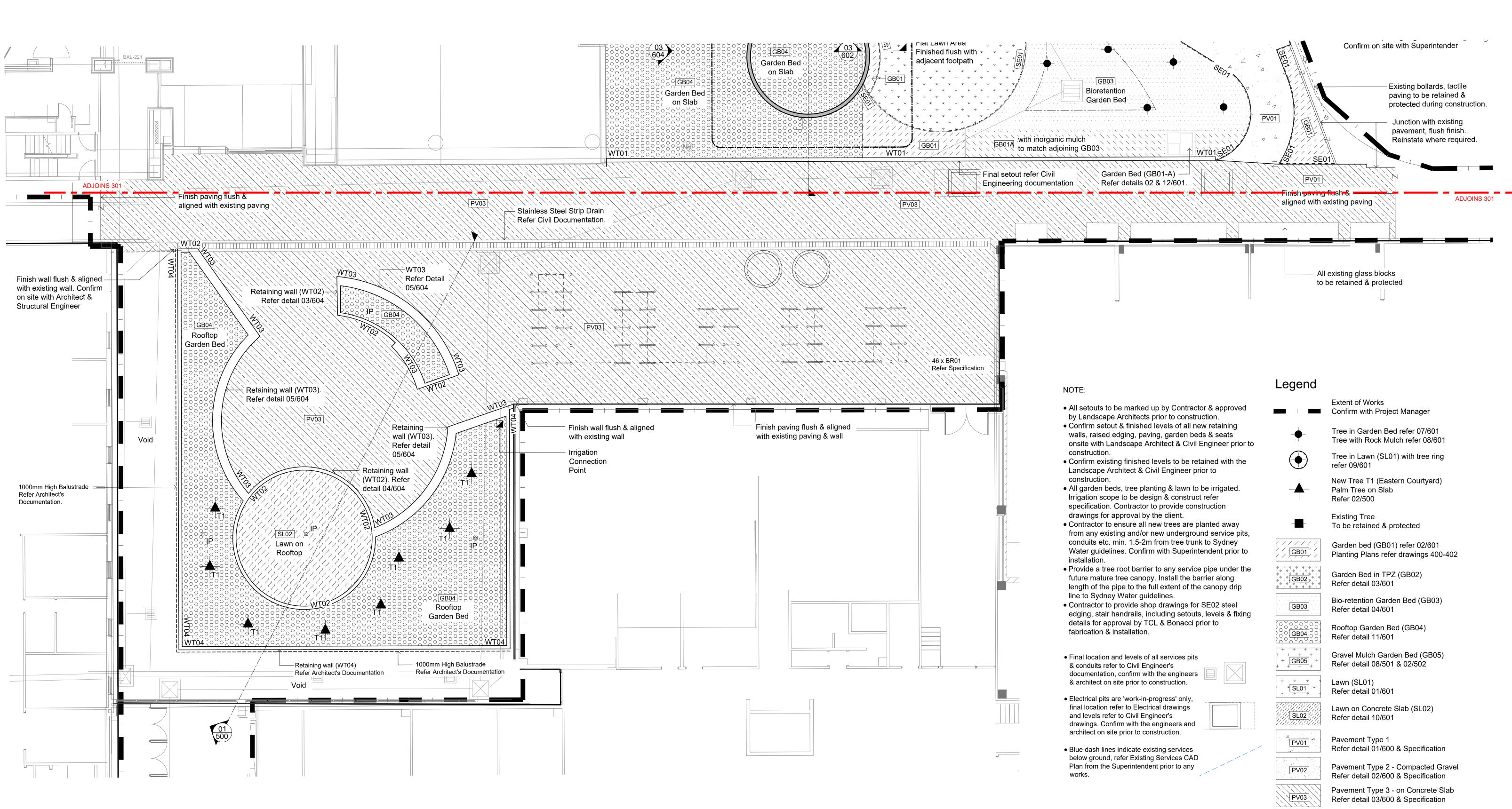
Project Number:	215132.00
Co-ordinated:	SB
Project Architect:	TCL
Project Director:	DS
Drawing Number:	
K33-TCL-LA	AS-DRG-00300

Cox Architecture Pty Ltd ACN 002 535 891
--

© COPYRIGHT COX ARCHITECTURE PTY LTD NY FORM OF REPRODUCTION OF THIS DRAWING IN FULL OR IN PAR ERMISSION OF COX ARCHITECTURE PTY LTD CONSTITUTES AN INFF Rev Description FOR CONSTRUCTION FOR CONSTRUCTION FOR CONSTRUCTION FOR APPROVAL FOR APPROVAL		
Description1FOR CONSTRUCTION2FOR CONSTRUCTION3FOR CONSTRUCTION4FOR CONSTRUCTION	RINGEMEN	
2 FOR CONSTRUCTION 3 FOR CONSTRUCTION 4 FOR CONSTRUCTION	Ву	Date
4 FOR CONSTRUCTION	SS SK SK	30/10/2019 23/01/2020 31/07/2020
	SK SK	25/08/2020 17/09/2020
		<u> </u>
Landscape Architect		
109 Grote Street		
Adelaide, SA 5000, Australia T :+61 8 8223 7533 http://www.tcl.net.au/ TAYLOR.CUL		
Client	- <u>-</u>	
LAING O'ROUR	<e< td=""><td></td></e<>	
Principal		
THE UNIVER	SITY	OF
SYDN	IE	Y
Consultants:		
PROJECT MANAGER Laing O'Rourke Level 4 Innovation Place, 100 Arthur Street, North	Sydne	V NSW 2060
Level 4, Innovation Place, 100 Arthur Street, North T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS:	n Syane	y NSW 2060
Bonacci Group Level 6, 37 York Street Sydney NSW 2000		
T +61 2 8247 8400 www.bonaccigroup.com MECHANICAL ENGINEERS		
BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park NS T +61 2 9763 6200 www.bsa.com	W 2113	i
ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd		
PO Box 6265. Silverwater NSW 2128 T +61 2 9848 2111 www.stoweaustralia.com HyDRAULIC ENGINEERS	n.au	
Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexand	ria NSV	/ 2015
T +61 2 9669 2722 www.centralpg.com.au		
Argent Consulting 231 Miller St, North Sydney NSW 2060 T +61 2 89230100 www.argentconsulting.cd	om	
FIRE ENGINEERS Triple M Fire Pty Ltd		
Level 1, 8 Parkview Drive Sydney Olympic Park. H T +61 2 9763 6200 www.triple-m.com.au BCA CONSULTANTS	lomebu	sh Bay NSW 21
Steve Watson & Partners Level 17, 456 Kent Street, Sydney NSW 2000		
T +61 2 9283 6555 www.swpartners.com.au ACCESS CONSULTANTS	l <u> </u>	
Code Performance Suite 10, 185 Military Road Neutral Bay NSW 20 T +61 2 9908 8738 www.codeperformance.c	89 com.au	
LANDSCAPE ARCHITECTS TCL Design		
Taylor Cullity Lethlean 109 Grote St Adelaide SA 5 T +61 8 8223 7533 http://www.tcl.net.au/ TRAFFIC ENGINEERS	5000	
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067		
T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS		
Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au		
LABORATORY PLANNERS Jeff Freeman Associates		
PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS		
Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200		
Lucid Consulting Engineers		
Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200		
Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 www.lucidconsulting.con		
Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200. T +61 4 3216 5660 www.lucidconsulting.con		
Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200. T +61 4 3216 5660 www.lucidconsulting.con		
Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200. T +61 4 3216 5660 www.lucidconsulting.con		8
Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 www.lucidconsulting.con		8
Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 Www.lucidconsulting.com Project THE UNIVERSITY OF SYDNEY ETP STAGE Electrical Engineering Building University in Darlington, NSW		8
Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 Www.lucidconsulting.com Project THE UNIVERSITY OF SYDNEY ETP STAGE Electrical Engineering Building University in Darlington, NSW Drawing Title		8
Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 www.lucidconsulting.con		8
Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 www.lucidconsulting.con		8
Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 Www.lucidconsulting.com Project THE UNIVERSITY OF SYDNEY ETP STAGE Electrical Engineering Building University in Darlington, NSW Drawing Title Surfaces Plan 01 Southern Courtyard Document Control Status:		8
Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 www.lucidconsulting.con		8
Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 Www.lucidconsulting.com Project THE UNIVERSITY OF SYDNEY ETP STAGE Electrical Engineering Building University in Darlington, NSW Drawing Title Surfaces Plan 01 Southern Courtyard Document Control Status:		
Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 Www.lucidconsulting.com Project THE UNIVERSITY OF SYDNEY ETP STAGE Electrical Engineering Building University in Darlington, NSW Drawing Title Surfaces Plan 01 Southern Courtyard Document Control Status: FOR APPROVAL Project Number: 215132.00 Co-ordinated: SB	2008	n: DH / SK
Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 Www.lucidconsulting.com Project THE UNIVERSITY OF SYDNEY ETP STAGE Electrical Engineering Building University in Darlington, NSW Drawing Title Surfaces Plan 01 Southern Courtyard Document Control Status: FOR APPROVAL Project Number: 215132.00 Co-ordinated: SB Project Architect: TCL	2008 Drawr Scales Date:	 DH / SK 1 : 100 @ B1 17/09/2020
Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 Www.lucidconsulting.com Project THE UNIVERSITY OF SYDNEY ETP STAGE Electrical Engineering Building University in Darlington, NSW Drawing Title Surfaces Plan 01 Southern Courtyard Document Control Status: FOR APPROVAL Project Number: 215132.00 Co-ordinated: SB	2008 Drawr Scale	 DH / SK 1 : 100 @ B1 17/09/2020 ion: D1
Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200. T+614 3216 5660 www.lucidconsulting.com Project THE UNIVERSITY OF SYDNEY ETP STAGE Electrical Engineering Building University in Darlington, NSW Drawing Title Surfaces Plan 01 Southern Courtyard Document Control Status: FOR APPROVAL Project Number: 215132.00 Co-ordinated: SB Project Director: DS Drawing Number:	2008 Drawr Scale: Revisi	 DH / SK 1 : 100 @ B1 17/09/2020 ion: D1
Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 Www.lucidconsulting.com Project THE UNIVERSITY OF SYDNEY ETP STAGE Electrical Engineering Building University in Darlington, NSW Drawing Title Surfaces Plan 01 Southern Courtyard Document Control Status: FOR APPROVAL Project Number: 215132.00 Co-ordinated: SB Project Director: DS	2008 Drawr Scale: Revisi	 DH / SK 1 : 100 @ B1 17/09/2020 ion: D1



RT V	VITHOU GEMEN	T THE WRITTEN T OF COPYRIGHT	
	By SS	Date 30/10/2019	
	SK SK	23/01/2020 31/01/2020	
	SK SK SK	31/07/2020 25/08/2020 17/09/2020	
	1	1 1	
'n	t		
		sessment A	ct 1979
63	6-Mo	d-2	- 10
	Si	gned:	the
			_
	Л		
			_
K	E		
	_		_
RS	ITY	OF	
1	E	Y	
			-
h S	Sydney	y NSW 2060	
1			
SW	2113		
n.a	iu		_
dria	NSW	2015	
om	1		_
Hoi	mebus	sh Bay NSW 212	7
u			
089 .coi) m.au		_
50	00		
			_
			_
)8 m.a	au		_
		_	
=	1		
12	2008	3	_
			_
)rawn Scale:	DH / SK	_
-	ate:	1 : 100 @ B1 17/09/2020	_
	levisi	Ы	-
	F		
	B1 DF	RAWING SHEET	_

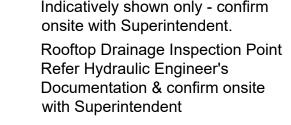




Pavement Type 3 - on Concrete Slab Refer detail 03/600 & Specification

Pavement Type 4 - Compacted Gravel Refer detail 02/600 & Specification

	Pavement Type 4 - Compacted Gravel Refer detail 02/600 & Specification
WT04	Wall Type 04 Kickrail (WT04) (access ramp between levels) Refer detail 13/502 & Specification
ED01	Concrete Edging (ED01) (between GB03 & PV02) Refer detail 06/502 & Specification
SE01	Steel Edging (SE01) (between Lawn & Garden bed) Refer detail 05/601 & Specification Steel Edging (SE02)
SE02	(between Lawn & Garden bed) Refer detail 06/601 & Specification Steel Kickrail (SE03)
SE03	(between PV01 & Maze Crescent GB01) Refer detail 13/601 & Specification Steel Edging (SE04)
SE04	(between PV01 & GB05) Refer detail 08/502 & Specification Bike Rack Type 1
BR01	Install to Manufacturer's details Refer Specification
FX01	Tactile Indicators Refer detail 11/600 & Specification Kiosk Service Enclosure Fence
FX02	Refer Architect's Documentation
	Indicatively shown only - confirm onsite with Superintendent.
_	Rooftop Drainage Inspection Point

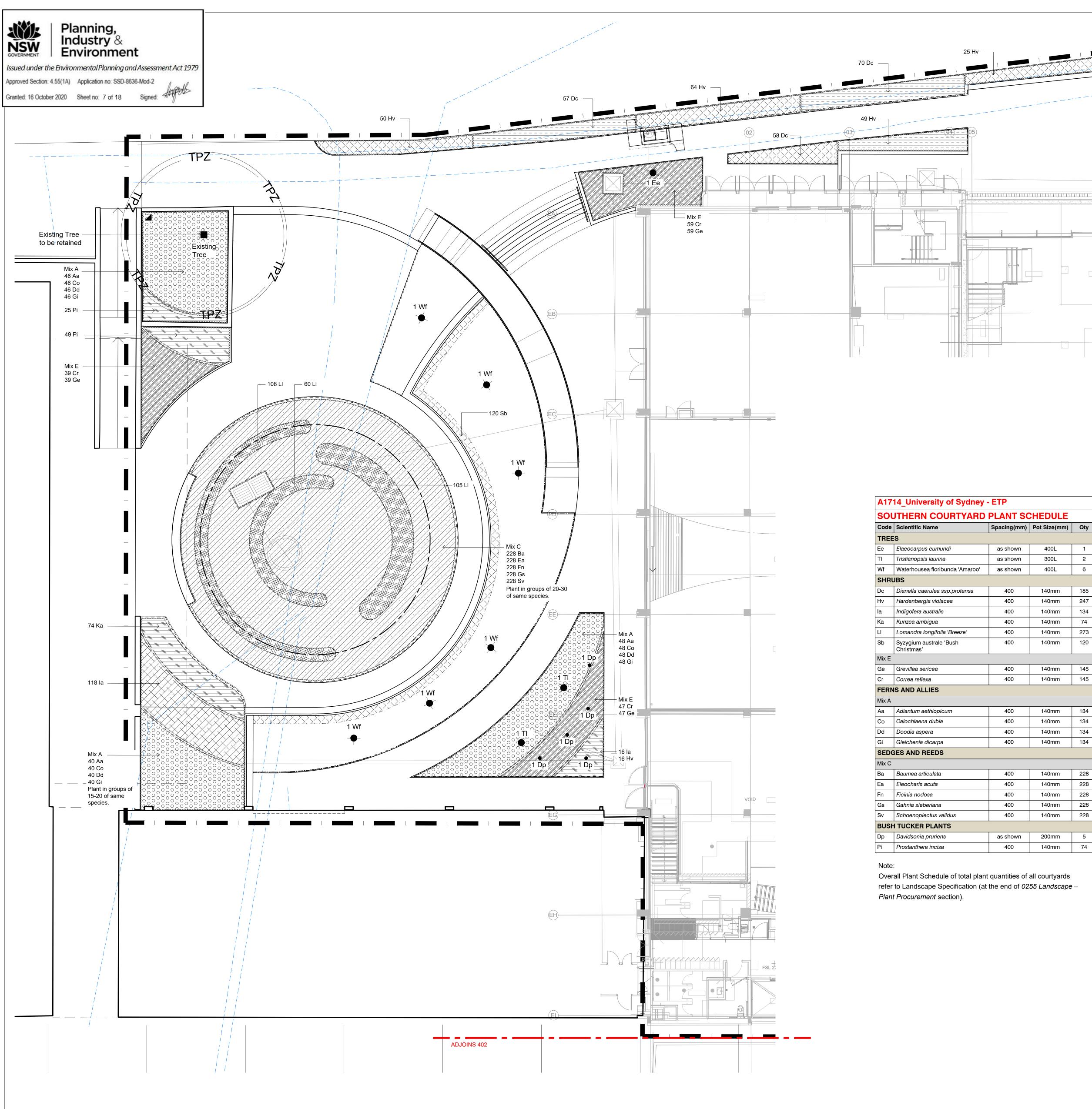


Landscape Architect
109 Grote Street Adelaide, SA 5000, Australia
T : +61 8 8223 7533 http://www.tcl.net.au/ TAYLOR_CUL
Client
LAING O'ROURI
Principal
SYDN
Consultants: PROJECT MANAGER
Laing O'Rourke Level 4, Innovation Place, 100 Arthur Street, North
T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group
Level 6, 37 York Street Sydney NSW 2000 T +61 2 8247 8400 www.bonaccigroup.com MECHANICAL ENGINEERS
BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park NS T +61 2 9763 6200 www.bsa.com
ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd
PO Box 6265. Silverwater NSW 2128 T +61 2 9848 2111 www.stoweaustralia.com HYDRAULIC ENGINEERS
Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexand T +61 2 9669 2722 www.centralpg.com.au
HYDRAULIC DESIGN Argent Consulting 231 Miller St, North Sydney NSW 2060
T +61 2 89230100 www.argentconsulting.cd FIRE ENGINEERS Triple M Fire Pty Ltd
Level 1, 8 Parkview Drive Sydney Olympic Park. H T +61 2 9763 6200 www.triple-m.com.au BCA CONSULTANTS
Steve Watson & Partners Level 17, 456 Kent Street, Sydney NSW 2000 T +61 2 9283 6555 www.swpartners.com.au
ACCESS CONSULTANTS Code Performance
Suite 10, 185 Military Road Neutral Bay NSW 20 T +61 2 9908 8738 www.codeperformance.c LANDSCAPE ARCHITECTS
TCL DesignTaylor Cullity Lethlean 109 Grote St Adelaide SAT +61 8 8223 7533http://www.tcl.net.au/
TRAFFIC ENGINEERS GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067
T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS
Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS
Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578
T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers
Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 www.lucidconsulting.com
THE UNIVERSITY OF
SYDNEY ETP STAGE
Electrical Engineering Building University in Darlington, NSW
Drawing Title
Surfaces Plan 03
Eastern Courtyard
Document Control Status:

FOR APPROVAL

Project Number:	215132.00	
Co-ordinated:	SB	
Project Architect:	TCL	
Project Director:	DS	
Drawing Number:		
K33-TCL-LAS-DRG-00302		

Description FOR CONSTRUCTION FOR CLARITY FOR CONSTRUCTION	By SS SK SK	Date 30/10/201 23/01/202 31/07/202
FOR CONSTRUCTION FOR CONSTRUCTION FOR APPROVAL	SK SK SK	25/08/202 17/09/202
Landscape Architect		
		
109 Grote Street Adelaide, SA 5000, Australia T : +61 8 8223 7533 ●	L	• L
http://www.tcl.net.au/ TAYLOR.CI	JLLITY.	LETHLEA
Client		
LAING O'ROUF	2KE	
Principal		
THE UNIV	ERSITY	OF
SYD	NE	Y
Consultants: PROJECT MANAGER		
Laing O'Rourke Level 4, Innovation Place, 100 Arthur Street, No		y NSW 2060
T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group	n	
Level 6, 37 York Street Sydney NSW 2000 T +61 2 8247 8400 www.bonaccigroup.co MECHANICAL ENGINEERS	om	
BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park	NSW 2113	i
T +61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING		
Stowe Australia Pty Ltd PO Box 6265. Silverwater NSW 2128 T +61 2 9848 2111 www.stoweaustralia.c	com.au	
HYDRAULIC ENGINEERS Central Plumbing Pty Ltd		
Suite W3B5, Level 3. 75-85 O'Riordan St Alexa T +61 2 9669 2722 www.centralpg.com.a HYDRAULIC DESIGN		V 2015
Argent Consulting 231 Miller St, North Sydney NSW 2060 T +61 2 89230100 www.argentconsulting		
FIRE ENGINEERS Triple M Fire Pty Ltd	<u></u>	
Level 1, 8 Parkview Drive Sydney Olympic Parl T +61 2 9763 6200 www.triple-m.com.au BCA CONSULTANTS	k. Homebu	sh Bay NSV
Steve Watson & Partners Level 17, 456 Kent Street, Sydney NSW 2000		
T +61 2 9283 6555 www.swpartners.com ACCESS CONSULTANTS	.au	
Code Performance Suite 10, 185 Military Road Neutral Bay NSW T +61 2 9908 8738 www.codeperformance	2089 xe.com.au	
LANDSCAPE ARCHITECTS TCL Design Taylor Cullity Lethlean 109 Grote St Adelaide S	A 5000	
T +61 8 8223 7533 http://www.tcl.net.au/	A 5000	
TRAFFIC ENGINEERS		
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067		
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/hom RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited		
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/hom RETICULATED GAS SYSTEMS ENGINEERS	1	
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/hom RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 211 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578	1	
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/hom RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 211 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS	1	
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/hom RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 211 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791	008	
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/hom RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 211 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 2	008	
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/hom RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 211 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 2	008	
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/hom RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 211 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 2 T +61 4 3216 5660 www.lucidconsulting. Project THE UNIVERSITY O	008 com.au	
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/hom RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 211 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Level 2/12-16 Chippen St, Chippendale NSW 2 T +61 4 3216 5660 www.lucidconsulting.com	008 com.au	
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/hom RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 211 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 2 T +61 4 3216 5660 www.lucidconsulting.com Project THE UNIVERSITY O SYDNEY ETP STAGG Electrical Engineering Buildi	008 com.au DF iE 1 ing	8
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/hom RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 211 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 2 T +61 4 3216 5660 www.lucidconsulting.c	008 com.au DF iE 1 ing	8
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/hom RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 211 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 2 T +61 4 3216 5660 www.lucidconsulting.c Project THE UNIVERSITY O SYDNEY ETP STAGE Electrical Engineering Buildi University in Darlington, NS' Drawing Title	008 com.au DF iE 1 ing	8
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/hom RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 211 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 2 T +61 4 3216 5660 www.lucidconsulting.c	008 com.au DF iE 1 ing	8
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/hom RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 211 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 2 T +61 4 3216 5660 www.lucidconsulting.c Project THE UNIVERSITY O SYDNEY ETP STAGG Electrical Engineering Buildi University in Darlington, NS Drawing Title Surfaces Plan 03	008 com.au DF iE 1 ing	8
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/hom RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 211 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 2 T +61 4 3216 5660 www.lucidconsulting.c Project THE UNIVERSITY O SYDNEY ETP STAGG Electrical Engineering Buildi University in Darlington, NS Drawing Title Surfaces Plan 03	008 com.au DF iE 1 ing	8
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/hom RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 211 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 2 T +61 4 3216 5660 www.lucidconsulting.of Project THE UNIVERSITY Of SYDNEY ETP STAGG Electrical Engineering Buildi University in Darlington, NS' Drawing Title Surfaces Plan 03 Eastern Courtyard Document Control Status:	008 com.au DF iE 1 ing	8
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/hom RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 211 T +61 2 9816 355 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 2 T +61 4 3216 5660 www.lucidconsulting.c	008 com.au DF iE 1 ing	8
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/hom RETICULATED GAS SYSTEMS ENGINEERS HOSIAD Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 211 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 2 T +61 4 3216 5660 www.lucidconsulting.e Project THE UNIVERSITY OG SYDDNEY ETP STAGE Electrical Engineering Buildi University in Darlington, NS Drawing Title Surfaces Plan 03 Eastern Courtyard Document Control Status: FOR APPROVAL Project Number: 215132.00	008 com.au 0F 16E 1 W 2008	1: DH /
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/hom RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 211 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 2 T +61 4 3216 5660 www.lucidconsulting.of Project THE UNIVERSITY OG SYDNEY ETP STAGG Electrical Engineering Buildid University in Darlington, NS ¹⁰ Drawing Title Surfaces Plan 03 Eastern Courtyard Document Control Status: FOR APPROVAL Project Number: 215132.00 Co-ordinated: SB Project Arabitact:	008 com.au	<mark>1:</mark> DH /
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/hom RETICULATED GAS SYSTEMS ENGINEERS HOSIAD Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 211 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 2 T +61 4 3216 5660 www.lucidconsulting.d Project THE UNIVERSITY O SYDDNEY ETP STAGE Electrical Engineering Buildi University in Darlington, NS' Drawing Title Surfaces Plan 03 Eastern Courtyard Document Control Status: FOR APPROVAL Project Number: 215132.00	008 com.au 0F 16E 1 W 2008	1: DH / 1 : 100 @ 17/09/20
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/hom RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 211 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 2 T +61 4 3216 5660 www.lucidconsulting.com Project THE UNIVERSITY O SYDNEY ETP STAGG Electrical Engineering Buildi University in Darlington, NS ¹⁷ Drawing Title Surfaces Plan 03 Eastern Courtyard Document Control Status: FOR APPROVAL Project Number: 215132.00 Co-ordinated: SB Project Architect: TCL	DF DF DE 1 My 2008	n: DH / 1 : 100 @ 17/09/20 ion:



Legend

Extent of Works Confirm with Project Manager New Advanced Tree:



New Tree T1 Tree in Eastern Courtyard Rooftop Garden Bed refer 02/500 Existing Tree



Refer Arborists Report Planting under Existing Tree (GB02) Refer detail 03/601

To be retained & protected

Tree in Garden Bed refer 07/601 Tree in Gravel (PV02) refer 08/601 Tree in Lawn (SL01) refer 09/601

Planting Mix Types:				
	Mix A	Aa	Adiantum aethiopicum	
		Cd	Calochlaena dubia	
		Da	Doodia aspera	
		Gd	Gleichenia dicarpa	
		Мс	Macrozamia communis	
	Mix B	At	Austrodanthonia tenuior	
		Dic	Dichelachne crinita	
		Ms	Microlaena stipoides	
		Та	Themeda australis	
		Wg	Wahlenbergia gracilis	
	Mix C	Ва	Baumea articulata	
		Ea	Eleocharis acuta	
		Fn	Ficinia nodosa	
		Gs	Gahnia sieberiana	
		Sv	Schoenoplectus validus	
	Mix D	Dc	Dianella caerulea	
		Go	Goodenia ovata	
			· · · · · · · · · · · · · · · · · · ·	
	Mix E	Gs	Grevillea sericea	
			Correa reflexa	

All planting mix types: plant in groups of 15-20 of same species, unless otherwise noted.

NOTE:

- Digital CAD will be provided for setout purpose.
- All setouts to be marked up by Contractor & approved by Landscape Architect prior to plant installation.
- FInal tree layout to be supervised & approved on-site by the University's arborist
- For drainage system including location, size & connection refer to Civil & Hydraulic Engineer's documentation.
- Contractor is to notify the Superintendent with any discrepancies between TCL's drawings, existing site conditions & other consultant's drawings.
- Make-good of all adjacent existing grading & surface treatments affected by the new construction works.
- All garden beds, tree planting & lawn to be irrigated. Irrigation scope to be design & construct refer specification. Contractor to provide construction drawings for approval by the client.
- New tree planting contractor to check & ensure min. 600mm cover to all existing underground service conduits & pits. Contractor to confirm the depth onsite with the Superintendent prior to any excavation work.
- Ensure new trees have min. 1m clearance from any new underground service pits & conduits. Provide root control barriers to tree where required.
- For existing services & new proposed services (above & under ground) refer Engineering drawings. Confirm with Superintendent with any works adjacent to services.
- Tree & garden bed planting arrangement to be approved onsite by the Project Arborist (with TCL) prior to planting.
- Planting Plans to be read in conjunction with Arborists Report
- Any service / civil pit in garden bed to be covered with the garden bed mulch where possible.
- Blue dash lines indicate existing services below ground, refer Existing Services CAD Plan from the Superintendent prior to any works.

© CC	OPYRIGHT COX ARCHITECTURE PTY LTD
	ORM OF REPRODUCTION OF THIS DRAWING IN FULL OR IN PAI SSION OF COX ARCHITECTURE PTY LTD CONSTITUTES AN INF
Rev	Description
C1	FOR CONSTRUCTION
22	ANNOTATION CLARITY
C3	FOR CONSTRUCTION
C4 C5	UPDATED PLANT QUANTITIES
	UPDATED TREE QUANTITY
D1	FOR APPROVAL
_	
L	andscape Architect
	109 Grote Street Adelaide, SA 5000, Australia
	T :+61 8 8223 7533
	http://www.tcl.net.au/ TAYLOR.CU
С	lient
	LAING O'ROUR
	win all all
	rincipal
	05
	THE UNIVE
	SYDN
	SIDI
С	Consultants:
	PROJECT MANAGER
	aing O'Rourke

Laing O'Rourke Level 4, Innovation Place, 100 Arthur Street, North T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group Level 6, 37 York Street Sydney NSW 2000 T +61 2 8247 8400 www.bonaccigroup.com MECHANICAL ENGINEERS BSA | BUILD | HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park NSV T +61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd PO Box 6265. Silverwater NSW 2128 T +61 2 9848 2111 www.stoweaustralia.com HYDRAULIC ENGINEERS Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexandri T +61 2 9669 2722 www.centralpg.com.au HYDRAULIC DESIGN Argent Consulting 231 Miller St, North Sydney NSW 2060 T +61 2 89230100 www.argentconsulting.co FIRE ENGINEERS Triple M Fire Pty LtdLevel 1, 8 Parkview Drive Sydney Olympic Park. HT +61 2 9763 6200www.triple-m.com.au BCA CONSULTANTS Steve Watson & Partners Level 17, 456 Kent Street, Sydney NSW 2000 T +61 2 9283 6555 www.swpartners.com.au ACCESS CONSULTANTS Code Performance Suite 10, 185 Military Road Neutral Bay NSW 208 T +61 2 9908 8738 www.codeperformance.co LANDSCAPE ARCHITECTS TCL Design Taylor Cullity Lethlean 109 Grote St Adelaide SA 50 T +61 8 8223 7533 http://www.tcl.net.au/ TRAFFIC ENGINEERS GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 2008 T +61 4 3216 5660 www.lucidconsulting.com.

Project THE UNIVERSITY OF SYDNEY ETP STAGE Electrical Engineering Building University in Darlington, NSW 2

Drawing Title Planting Plan 01 Southern Courtyard

Document Control Status:

FOR APPROVAL

Project Number:	215132.00
Co-ordinated:	SB
Project Architect:	TCL
Project Director:	DS
Drawing Number:	
K33-TCL-LAS-DRG-00400	

Cox Architecture Pty Ltd ACN 002 535 891

140mm	134
140mm	134
140mm	228
200mm	5
140mm	74

400L

300L

400L

140mm

1

2

6

185

247

134

74

273

120

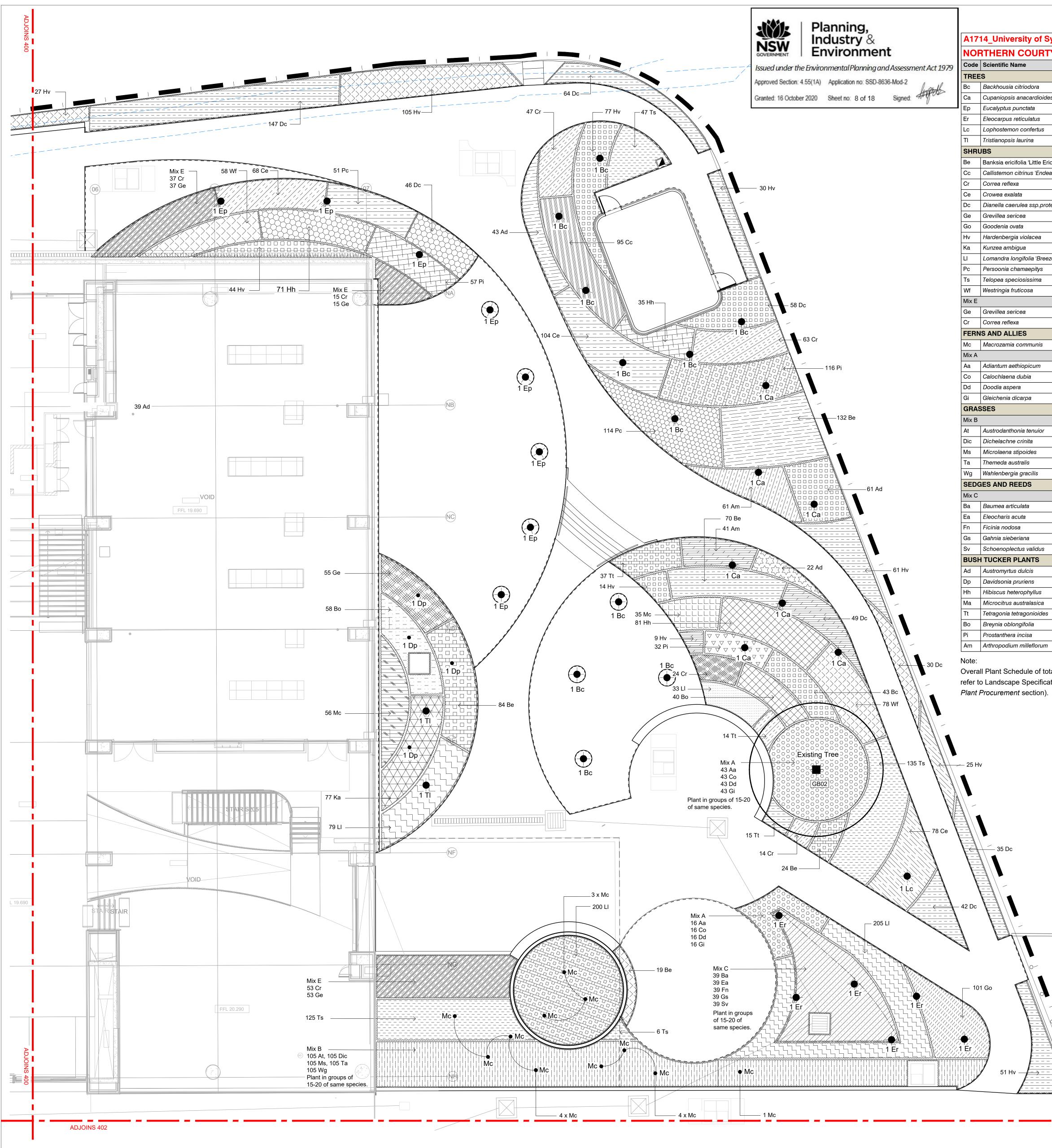
145

145

134

134

RT W	(ITHOUT GEMENT	THE WRITTEN	
	SK	Date 30/10/2019 23/01/2020	
	SK SK SK SK	31/07/2020 13/08/2020 25/08/2020 17/00/2020	
	5ĸ	17/09/2020	
. L	ITY.I	• IIIII	
KI	E		
s	ITY C'	OF	
Ν.	С	1	
h S	ydney	NSW 2060	
1			
SW 2113			
n.a	u		
dria	NSW	2015	
om			
Hor	nebus	h Bay NSW 2127	
u			
089 com.au			
5000			
)8			
m.a	iu		
=	1		
	2008		
12	2008		
- -	rawn		
S	cale:	DH / SK	
	ate: evisio	17/09/2020	
N	orth:	\square	
	E		
B1 DRAWING SHEET			



ydney -			
YARD	PLANT SC		
	Spacing(mm)	Pot Size(mm)	Qty
	aa ahauwa	0001	
	as shown	200L	11
25	as shown	400L	7
	as shown	300L	8
	as shown	400L 400L	6
	as shown as shown	300L	2
	as shown	300L	2
c'	400	140mm	372
avour'	400	140mm	95
avour	400	140mm	95 148
	400	140mm	250
tonoo	400	140mm	471
tensa	400	140mm	55
	400	140mm	101
	400	140mm	389
	400	140mm	77
ze'	400	140mm	417
26	400	140mm	165
	400	140mm	313
	400	140mm	136
	+00	1401111	100
	400	140mm	105
	400	140mm	105
			100
	400	140mm	102
	400	1401111	102
	400	140mm	59
	400	140mm	105
	400	140mm	39
			-
	400	140mm	126
	as shown	200mm	4
	400	140mm	187
	600	140mm	0
	400	140mm	66
	400	140mm	98
	400	140mm	205
	400	140mm	102

Overall Plant Schedule of total plant quantities of all courtyards refer to Landscape Specification (at the end of *0255 Landscape* –

_ _ _ _ .

Logona					
		Extent of Works Confirm with Project Manager			
	Tree ii Tree ii	New Advanced Tree: Tree in Garden Bed refer 07/601 Tree in Gravel (PV02) refer 08/601 Tree in Lawn (SL01) refer 09/601			
-	Tree ii	New Tree T1 Tree in Eastern Courtyard Rooftop Garden Bed refer 02/500			
-	Existing Tree To be retained & protected Refer Arborists Report				
		ng unde detail 0	er Existing Tree (GB02) 3/601		
Planting Mix T	ypes:				
000000000	Mix A	Aa	Adiantum aethiopicum		
		Cd	Calochlaena dubia		
		Da	Doodia aspera		
		Gd	Gleichenia dicarpa		
		Мс	Macrozamia communis		
	Mix B	At Dic	Austrodanthonia tenuior Dichelachne crinita		
		Ms	Microlaena stipoides		
		Ta	Themeda australis		
		Wg	Wahlenbergia gracilis		
		l ng			
	Mix C	Ва	Baumea articulata		
		Ea	Eleocharis acuta		
		Fn	Ficinia nodosa		
		Gs	Gahnia sieberiana		
		Sv	Schoenoplectus validus		

 Gs
 Gahnia sieberiana

 Sv
 Schoenoplectus validus

 Mix D
 Dc
 Dianella caerulea

 Go
 Goodenia ovata

 Mix E
 Gs
 Grevillea sericea

 Cr
 Correa reflexa

All planting mix types: plant in groups of 15-20 of same species, unless otherwise noted.

NOTE:

Legend

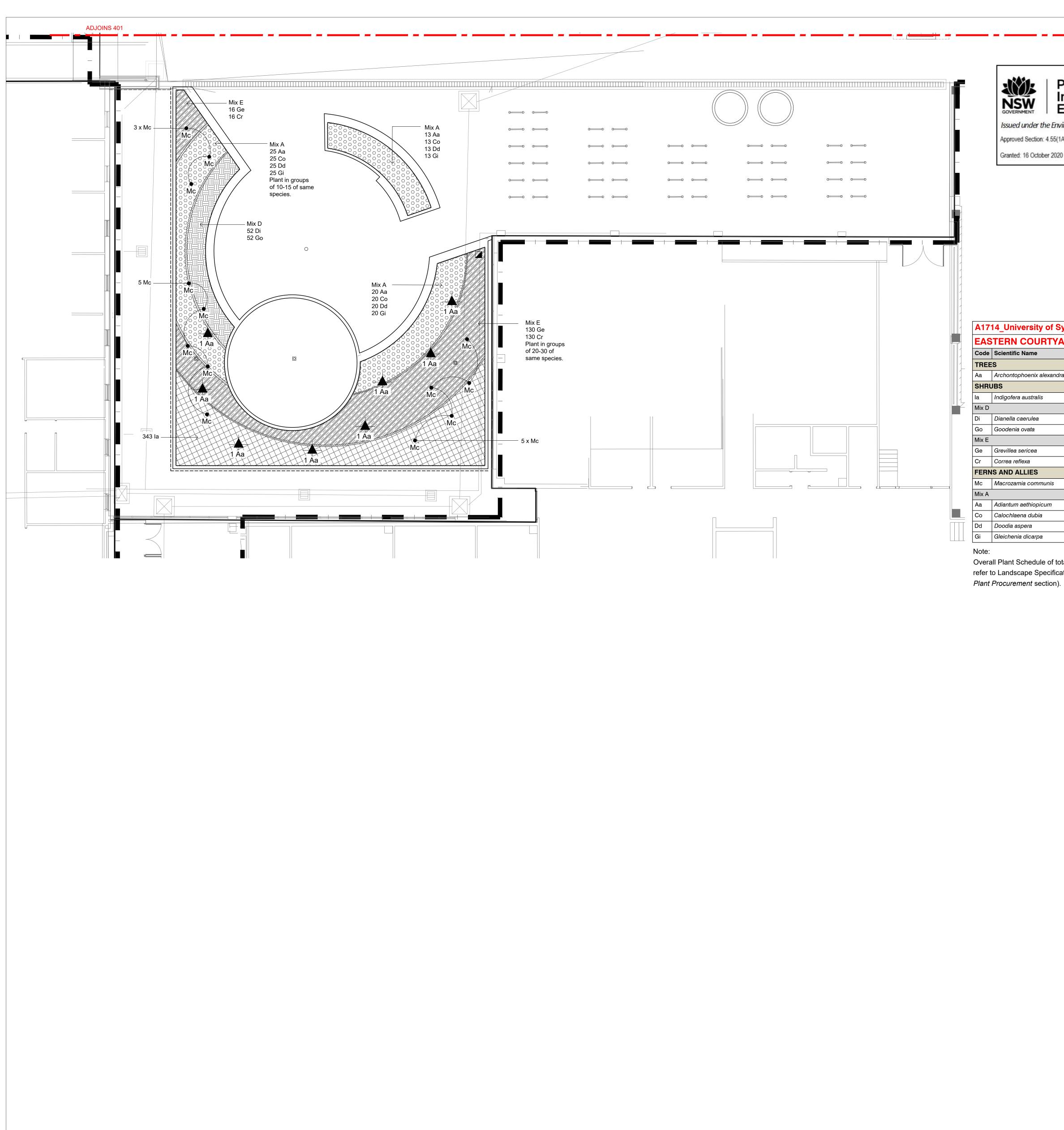
- Digital CAD will be provided for setout purpose.
- All setouts to be marked up by Contractor & approved by Landscape Architect prior to plant installation.
- FInal tree layout to be supervised & approved on-site by the University's arborist
- For drainage system including location, size & connection refer to Civil & Hydraulic Engineer's documentation.
- Contractor is to notify the Superintendent with any discrepancies between TCL's drawings, existing site conditions & other consultant's drawings.
- Make-good of all adjacent existing grading & surface treatments affected by the new construction works.
- All garden beds, tree planting & lawn to be irrigated. Irrigation scope to be design & construct refer specification. Contractor to provide construction drawings for approval by the client.
- New tree planting contractor to check & ensure min. 600mm cover to all existing underground service conduits & pits. Contractor to confirm the depth onsite with the Superintendent prior to any excavation work.
- Ensure new trees have min. 1m clearance from any new underground service pits & conduits. Provide root control barriers to tree where required.
- For existing services & new proposed services (above & under ground) refer Engineering drawings. Confirm with Superintendent with any works adjacent to services.
- Tree & garden bed planting arrangement to be approved onsite by the Project Arborist (with TCL) prior to planting.
- Planting Plans to be read in conjunction with Arborists Report.
- Any service / civil pit in garden bed to be covered with the garden bed mulch where possible.
- Blue dash lines indicate existing services below ground, refer Existing Services CAD Plan from the Superintendent prior to any works.

Rev Description C1 FOR CONSTRUCTION C2 ANNOTATION CLARITY C3 FOR CONSTRUCTION C4 UPDATED PLANT QUANTITIES C5 FOR CONSTRUCTION D1 FOR APPROVAL	OR CONSTRUCTION NOTATION CLARITY OR CONSTRUCTION PDATED PLANT QUANTITIES OR CONSTRUCTION
C2 ANNOTATION CLARITY C3 FOR CONSTRUCTION C4 UPDATED PLANT QUANTITIES C5 FOR CONSTRUCTION	NNOTATION CLARITY OR CONSTRUCTION PDATED PLANT QUANTITIES OR CONSTRUCTION
C3 FOR CONSTRUCTION C4 UPDATED PLANT QUANTITIES C5 FOR CONSTRUCTION	OR CONSTRUCTION PDATED PLANT QUANTITIES OR CONSTRUCTION
C4 UPDATED PLANT QUANTITIES C5 FOR CONSTRUCTION	PDATED PLANT QUANTITIES
C5 FOR CONSTRUCTION	OR CONSTRUCTION



Co-ordinated:	SB
Project Architect:	TCL
Project Director:	DS
Drawing Number:	
K33-TCL-LA	AS-DRG-00401

		THE WRITTEN
	By SS	Date 30/10/2019
	SK SK	23/01/2020 31/07/2020
	SK SK SK	13/08/2020 25/08/2020 17/09/2020
		_
	Г.Y.I	• LETHLEAN
	<u>.</u>	
KI	Ξ	
		0.5
J	E'	Y
		*
h S	ydney	NSW 2060
<u> </u>		
SW	2113	
n.a	u	
dria	NSW	2015
om	1	
Hor	nebus	h Bay NSW 2127
u		
089	1	
	n.au	
50	00	
)8		
m.a	IU	
=		
_	1	
g		
Ī 2	2008	}
D	rawn	DH/SK
		1 : 100 @ B1
	ate:	17/09/2020
	evisio	on: D1
	(
	K	
	B1 DF	AWING SHEET



Planning, Industry & Environment Issued under the Environmental Planning and Assessment Act 1979 Approved Section: 4.55(1A) Application no: SSD-8636-Mod-2 Granted: 16 October 2020 Sheet no: 9 of 18 Signed:

Sydney - ETP				
ARD PLANT SCHEDULE				
	Spacing(mm)	Pot Size(mm)	Qty	
drae	as shown	200L	8	
	400	140mm	343	
	400	140mm	52	
	400	140mm	52	
	400	140mm	146	
	400	140mm	146	
	As Shown	140mm	13	
	400	140mm	58	
	400	140mm	58	
	400	140mm	58	
	400	140mm	58	

Overall Plant Schedule of total plant quantities of all courtyards refer to Landscape Specification (at the end of 0255 Landscape –

ADJOINS 401

Legend

Confirm with Project Manager



New Tree T1 Tree in Eastern Courtyard Rooftop Garden Bed refer 02/500

Tree in Garden Bed refer 07/601

Tree in Gravel (PV02) refer 08/601

Tree in Lawn (SL01) refer 09/601



Existing Tree To be retained & protected Refer Arborists Report



Planting under Existing Tree (GB02) Refer detail 03/601

Extent of Works

New Advanced Tree:

Planting Mix Types:

000000000	Mix A	Aa	Adiantum aethiopicum
		Cd	Calochlaena dubia
		Da	Doodia aspera
000000000		Gd	Gleichenia dicarpa
		Мс	Macrozamia communis
	Mix B	At	Austrodanthonia tenuior
		Dic	Dichelachne crinita
		Ms	Microlaena stipoides
		Та	Themeda australis
		Wg	Wahlenbergia gracilis
· · · · · · · · · · · · · · · · · · ·			
	Mix C	Ва	Baumea articulata
		Ea	Eleocharis acuta
		Fn	Ficinia nodosa
		Gs	Gahnia sieberiana
		Sv	Schoenoplectus validus
	Mix D	Dc	Dianella caerulea
		Go	Goodenia ovata
	Mix E	Gs	Grevillea sericea
		Cr	Correa reflexa

All planting mix types: plant in groups of 15-20 of same species, unless otherwise noted.

NOTE:

- Digital CAD will be provided for setout purpose.
- All setouts to be marked up by Contractor & approved by Landscape Architect prior to plant installation.
- FInal tree layout to be supervised & approved on-site by the University's arborist
- For drainage system including location, size & connection refer to Civil & Hydraulic Engineer's documentation.
- Contractor is to notify the Superintendent with any discrepancies between TCL's drawings, existing site conditions & other consultant's drawings.
- Make-good of all adjacent existing grading & surface treatments affected by the new construction works.
- All garden beds, tree planting & lawn to be irrigated. Irrigation scope to be design & construct refer specification. Contractor to provide construction drawings for approval by the client.
- New tree planting contractor to check & ensure min. 600mm cover to all existing underground service conduits & pits. Contractor to confirm the depth onsite with the Superintendent prior to any excavation work.
- Ensure new trees have min. 1m clearance from any new underground service pits & conduits. Provide root control barriers to tree where required.
- For existing services & new proposed services (above & under ground) refer Engineering drawings. Confirm with Superintendent with any works adjacent to services.
- Tree & garden bed planting arrangement to be approved onsite by the Project Arborist (with TCL) prior to planting.
- Planting Plans to be read in conjunction with Arborists Report.
- Any service / civil pit in garden bed to be covered with the garden bed mulch where possible.
- Blue dash lines indicate existing services below ground, refer Existing Services CAD Plan from the Superintendent prior to any works.

____.

© COPYRIGHT COX ARCHITECTURE PTY LTD ANY FORM OF REPRODUCTION OF THIS DRAWING IN FULL OR IN PART PERMISSION OF COX ARCHITECTURE PTY LTD CONSTITUTES AN IN Description C1 FOR CONSTRUCTION ANNOTATION CLARITY C3 FOR CONSTRUCTION C4 PLANT CODE CHANGES C5 FOR CONSTRUCTION 1 FOR APPROVAL Landscape Architect 109 Grote Street Adelaide, SA 5000, Australia T : +61 8 8223 7533 TAYLOR.CUL http://www.tcl.net.au/ LAING O'ROU THE UNIVE

Laing O'Rourke Level 4, Innovation Place, 100 Arthur Street, North T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group Level 6, 37 York Street Sydney NSW 2000 T +61 2 8247 8400 www.bonaccigroup.com MECHANICAL ENGINEERS BSA | BUILD | HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park NSW

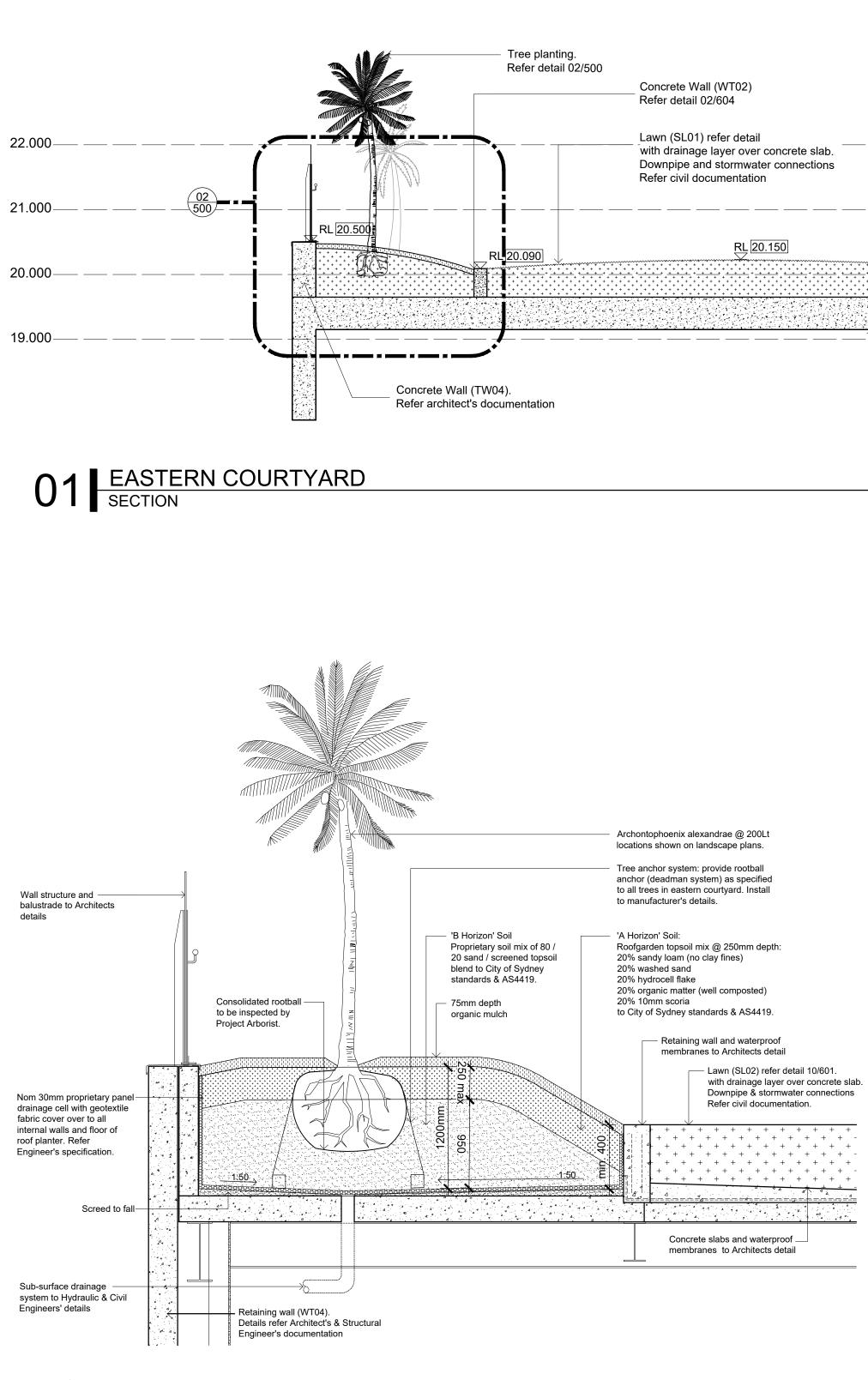
Project

Document Control Status:

FOR APPROVAL

Project Number:	215132.00	1
Co-ordinated:	SB	;
Project Architect:	TCL	I
Project Director:	DS	ł
Drawing Number:		I
K33-TCL-LAS-DRG-00402		

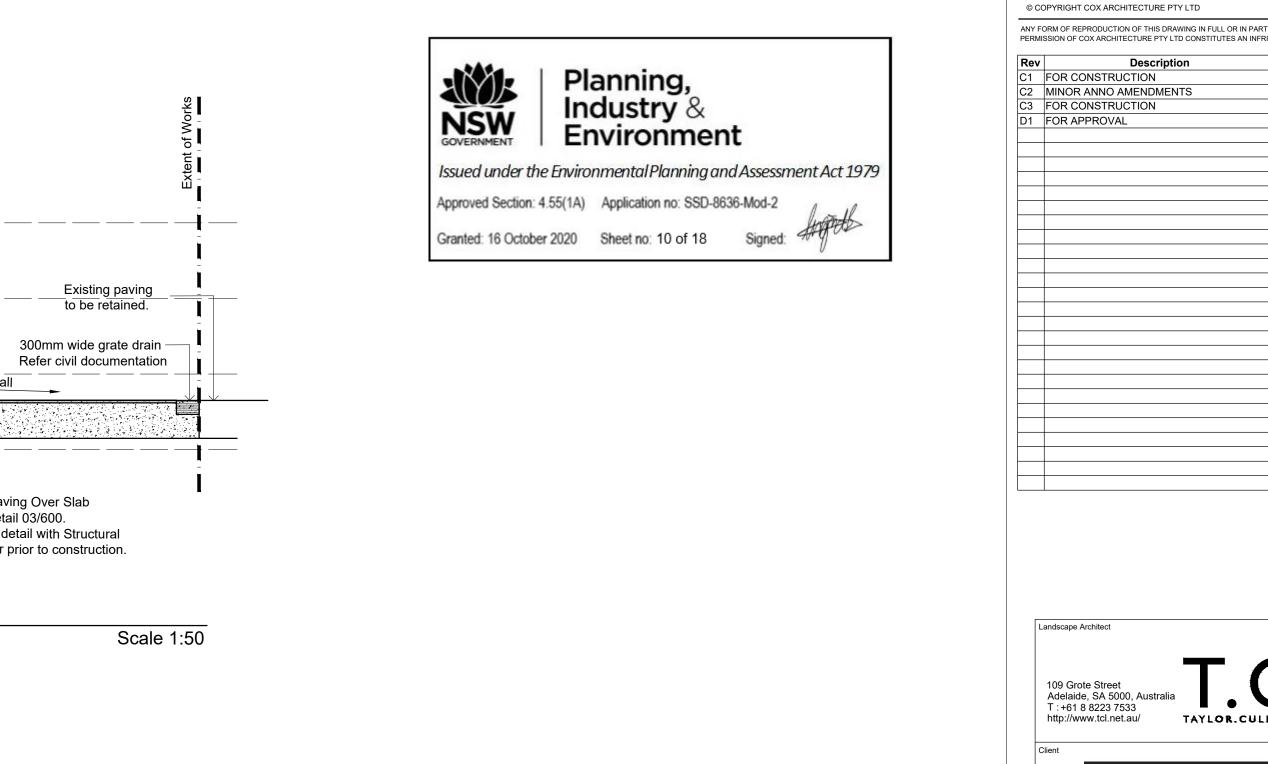
OPYRIGHT COX ARCHITECTURE PTY LTD FORM OF REPRODUCTION OF THIS DRAWING IN FULL OR IN PA IISSION OF COX ARCHITECTURE PTY LTD CONSTITUTES AN IN Description		
- · · · · · · · · · · · · · · · · · · ·		
FOR CONSTRUCTION	By SS	Date 30/10/2019
ANNOTATION CLARITY FOR CONSTRUCTION PLANT CODE CHANGES	SK SK SK	23/01/2020 31/07/2020 13/08/2020
FOR CONSTRUCTION FOR APPROVAL	SK SK SK	25/08/2020 17/09/2020
andscape Architect		
—		
109 Grote Street Adelaide, SA 5000, Australia T :+61 8 8223 7533 ●		٠L
http://www.tcl.net.au/	LLITY.	LETHLEAN
lient		
LAING O'ROUR	KE	
rincipal		
THE UNIVE		
SYDN	٧E	Y
ionsultants:		
Laing O'Rourke Level 4, Innovation Place, 100 Arthur Street, No	th Svdne	v NSW 2060
T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS:		
Bonacci Group Level 6, 37 York Street Sydney NSW 2000		
T +61 2 8247 8400 www.bonaccigroup.cor MECHANICAL ENGINEERS	<u>n</u>	
BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park N T +61 2 9763 6200 www.bsa.com	SW 2113	
ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd		
PO Box 6265. Silverwater NSW 2128 T +61 2 9848 2111 www.stoweaustralia.cc HYDRAULIC ENGINEERS	m.au	
Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexar	ldria NSW	/ 2015
T +61 2 9669 2722 www.centralpg.com.au		
Argent Consulting 231 Miller St, North Sydney NSW 2060 T +61 2 89230100 www.argentconsulting.	com	
FIRE ENGINEERS Triple M Fire Pty Ltd		
Level 1, 8 Parkview Drive Sydney Olympic Park. T +61 2 9763 6200 www.triple-m.com.au BCA CONSULTANTS	Homebu	sh Bay NSW 21
Steve Watson & Partners Level 17, 456 Kent Street, Sydney NSW 2000		
T +61 2 9283 6555 www.swpartners.com.a	au	
Code Performance Suite 10, 185 Military Road Neutral Bay NSW 2		
T +61 2 9908 8738 www.codeperformance	e.com.au	
TCL Design Taylor Cullity Lethlean 109 Grote St Adelaide SA T +61 8 8223 7533 http://www.tcl.net.au/	\$5000	
GTA Consultants		
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home		
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111	1	
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS		
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578		
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS HOSIAD Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS		
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 20	08	
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 20	08	
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Level 2/12-16 Chippen St, Chippendale NSW 20 T +61 4 3216 5660 www.lucidconsulting.cd	08	
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 20 T +61 4 3216 5660 www.lucidconsulting.com	08 m.au	
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS HOSIAD Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 20 T +61 4 3216 5660 www.lucidconsulting.co	08 5m.au	
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS HOSIAD Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au ABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 20 T +61 4 3216 5660 www.lucidconsulting.com roject THE UNIVERSITY Of SYDNEY ETP STAGI Electrical Engineering Buildir	⁰⁸ m.au E 1 ng	
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 20 T +61 4 3216 5660 www.lucidconsulting.com roject THE UNIVERSITY OF SYDNEY ETP STAGE	⁰⁸ m.au E 1 ng	3
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 www.lucidconsulting.com roject THE UNIVERSITY OF SYDNEY ETP STAGE Electrical Engineering Buildir University in Darlington, NSW	⁰⁸ m.au E 1 ng	3
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 www.lucidconsulting.com roject THE UNIVERSITY Of SYDNEY ETP STAGE Electrical Engineering Buildir University in Darlington, NSV Drawing Title Planting Plan 03	⁰⁸ m.au E 1 ng	3
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 www.lucidconsulting.com roject THE UNIVERSITY OF SYDNEY ETP STAGE Electrical Engineering Buildir University in Darlington, NSW	⁰⁸ m.au E 1 ng	3
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 www.lucidconsulting.com roject THE UNIVERSITY Of SYDNEY ETP STAGE Electrical Engineering Buildir University in Darlington, NSV Drawing Title Planting Plan 03	⁰⁸ m.au E 1 ng	3
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 www.lucidconsulting.com troject THE UNIVERSITY Of SYDNEY ETP STAGE Electrical Engineering Buildir University in Darlington, NSV Drawing Title Planting Plan 03 Eastern Courtyard	⁰⁸ m.au E 1 ng	3
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 www.lucidconsulting.com troject THE UNIVERSITY Of SYDNEY ETP STAGE Electrical Engineering Buildir University in Darlington, NSV Drawing Title Planting Plan 03 Eastern Courtyard	⁰⁸ m.au E 1 ng	3
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 www.lucidconsulting.com roject THE UNIVERSITY OF SYDNEY ETP STAGE Electrical Engineering Buildir University in Darlington, NSV Drawing Title Planting Plan 03 Eastern Courtyard	⁰⁸ m.au E 1 ng	}
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +612 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 www.lucidconsulting.cd roject THE UNIVERSITY OF SYDNEY ETP STAGE Electrical Engineering Buildir University in Darlington, NSV Drawing Title Planting Plan 03 Eastern Courtyard	08 pm.au E 1 Ng V 2008	: DH / SK
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit & 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 www.lucidconsulting.com Project THE UNIVERSITY OF SYDDNEY ETP STAGE Electrical Engineering Buildir University in Darlington, NSV Drawing Title Planting Plan 03 Eastern Courtyard Document Control Status: FOR APPROVAL Project Number: 215132.00 Co-ordinated: SB	08 5m.au F E 1 Ng V 2008	: DH / SK 1 : 100 @ B1
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 20 T +61 4 3216 5660 www.lucidconsulting.co roject THE UNIVERSITY OF SYDNEY ETP STAGEI Electrical Engineering Buildir University in Darlington, NSV Drawing Title Planting Plan 03 Eastern Courtyard Cocument Control Status: FOR APPROVAL Project Number: 215132.00 Co-ordinated: SB Project Architect: TCL	08 pm.au E 1 Ng V 2008	^{1:} DH / SK 1 : 100 @ B1 17/09/2020
LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 www.lucidconsulting.cd Project THE UNIVERSITY OF SYDDNEY ETP STAGE Electrical Engineering Buildir University in Darlington, NSV Orawing Title Planting Plan 03 Eastern Courtyard Occument Control Status: FOR APPROVAL Project Number: 215132.00 Co-ordinated: SB Project Architect: TCL	08 pm.au F E 1 Ng V 2008 V 2008	 DH / SK 1 : 100 @ B1 17/09/2020 on: D1
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 20 T +61 4 3216 5660 www.lucidconsulting.cc roject THE UNIVERSITY OI SYDDNEY ETP STAGE Electrical Engineering Buildir University in Darlington, NSV Drawing Title Planting Plan 03 Eastern Courtyard Cocument Control Status: FOR APPROVAL Project Number: 215132.00 Co-ordinated: SB Project Architect: TCL Project Director: DS	08 om.au F 1 Ng V 2008 V 2008 Scale: Date: Revisi	 DH / SK 1 : 100 @ B1 17/09/2020 on: D1



02 PALM TREE PLANTING ON SLAB & GB04 GARDEN BED Section - Eastern Courtyard

ab Concrete Wall (Refer detail 02/		Retaining Wall Type 03 (WT03). Refer detail 03/604		
			Re Re	B04 (Garden Bed) E efer detail 11/601 to ound 1 in 3 to centre
RL 20.090 RL 19.640 - F	all	Fall [19.640] RL [20	RL 20.300 0.090 RL 20.090 RL 20.090 RL 20.090	300mm v Refer civi 630 Fall
Concrete slabs & waterproofing membranes to Architects details	Refer det Confirm o	tail 03/600. (W	etaining Wall Type 03— VT03). Refer detail 8/604	PV03 Paving Over S Refer detail 03/600. Confirm detail with S Engineer prior to con

Scale 1:25



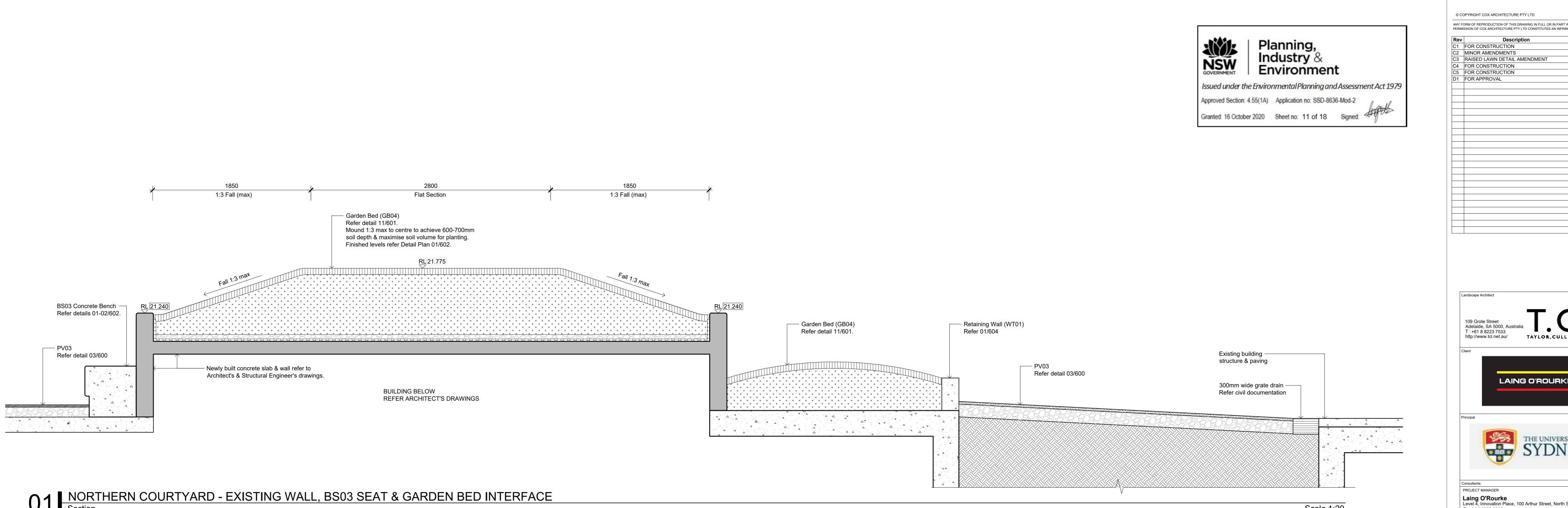
THE UNIV Consultants: PROJECT MANAGER Laing O'Rourke Level 4, Innovation Place, 100 Arthur Street, North S T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group Level 6, 37 York Street Sydney NSW 2000 T +61 2 8247 8400 www.bonaccigroup.com MECHANICAL ENGINEERS BSA | BUILD | HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park NSW T +61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd PO Box 6265. Silverwater NSW 2128 T +61 2 9848 2111 www.stoweaustralia.com HYDRAULIC ENGINEERS Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexandri T +61 2 9669 2722 www.centralpg.com.au HYDRAULIC DESIGN Argent Consulting 231 Miller St, North Sydney NSW 2060

Project

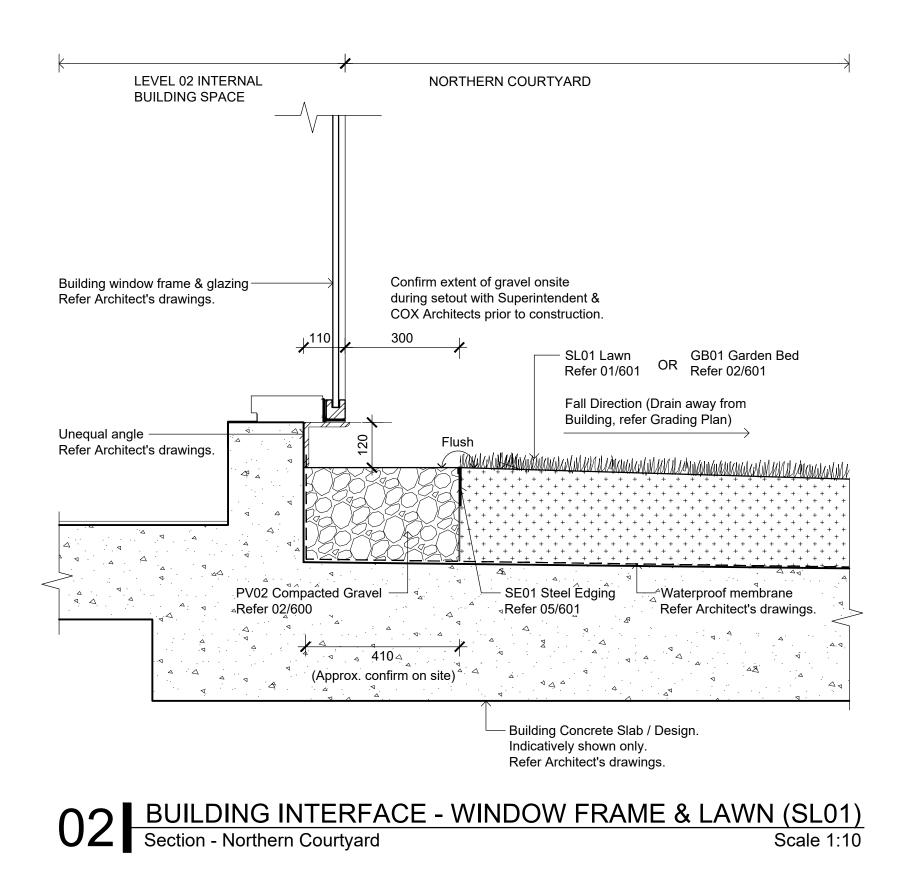
Document Control Status:

OVAL
32.00
0RG-00500
0RG-00500

COPYRIGHT COX ARCHITECTURE PTY LTD	ART WITHOU	T THE WRITTEN
MISSION OF COX ARCHITECTURE PTY LTD CONSTITUTES AN IN V Description		T OF COPYRIGHT
FOR CONSTRUCTION MINOR ANNO AMENDMENTS	SS SK	30/10/2019 23/01/2020
FOR CONSTRUCTION FOR APPROVAL	SK SK	31/07/2020 15/09/2020
Landscape Architect		
	\frown	
109 Grote Street Adelaide, SA 5000, Australia T : +61 8 8223 7533 ●		
http://www.tcl.net.au/ TAYLOR.CU	ILLITY.	LETHLEAN
Client		
LAING O'ROUF	RΕ	
Principal		
THE UNIVE	RSITY	OF
SYDI		
		-
Consultants:		
PROJECT MANAGER Laing O'Rourke		
Level 4, Innovation Place, 100 Arthur Street, No T +61 2 9903 0300 www.laingorourke.con STRUCTURAL. CIVIL & FACADE ENGINEERS:		y NSW 2060
Bonacci Group Level 6, 37 York Street Sydney NSW 2000		
T +61 2 8247 8400 www.bonaccigroup.co	m	
BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park N T +61 2 9763 6200 www.bsa.com	NSW 2113	
ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd		
PO Box 6265. Silverwater NSW 2128 T +61 2 9848 2111 www.stoweaustralia.co	om.au	
Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexal	ndria NSW	/ 2015
T +61 2 9669 2722 www.centralpg.com.au HYDRAULIC DESIGN	J	
Argent Consulting 231 Miller St, North Sydney NSW 2060 T +61 2 89230100 www.argentconsulting	.com	
FIRE ENGINEERS		
Level 1, 8 Parkview Drive Sydney Olympic Park T +61 2 9763 6200 www.triple-m.com.au BCA CONSULTANTS	. Homebu	sh Bay NSW 212
Steve Watson & Partners Level 17, 456 Kent Street, Sydney NSW 2000		
T +61 2 9283 6555 www.swpartners.com. ACCESS CONSULTANTS	au	
Code Performance Suite 10, 185 Military Road Neutral Bay NSW T +61 2 9908 8738 www.codeperformance		
LANDSCAPE ARCHITECTS TCL Design		
Taylor Cullity Lethlean 109 Grote St Adelaide S. T +61 8 8223 7533 http://www.tcl.net.au/	A 5000	
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067		
T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS	e	
Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au		
LABORATORY PLANNERS Jeff Freeman Associates		
PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS		
Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 20		
T +61 4 3216 5660 www.lucidconsulting.c		
[
Project	_	
THE UNIVERSITY O SYDNEY ETP STAG		
Electrical Engineering Buildin University in Darlington, NS\		3
Drawing Title		
Sections 01		
Eastern Courtyard De	tails	
Document Control Status:		
FOR APPROVAL		
Project Number: 215132.00	Drawr	DH / SK
Co-ordinated: SB Project Architect: TO	Scale: Date:	varies @ B I
Project Director: DS	Revisi	15/09/2020 on: D1
Drawing Number:	North	
K33-TCL-LAS-DRG-00500		
	7	
Cox Architecture Pty Ltd ACN 002 535 891	B1 D	RAWING SHEET



01 NORTHERN COURTYARD - EXISTING WALL, BS03 SEAT & GARDEN BED INTERFACE Section



Scale 1:20

Triple M Fire Pty LtdLevel 1, 8 Parkview Drive Sydney Olympic Park. HT +61 2 9763 6200www.triple-m.com.au BCA CONSULTANTS Steve Watson & Partners Level 17, 456 Kent Street, Sydney NSW 2000 T +61 2 9283 6555 www.swpartners.com.au ACCESS CONSULTANTS Code Performance Suite 10, 185 Military Road Neutral Bay NSW 208 T +61 2 9908 8738 www.codeperformance.co LANDSCAPE ARCHITECTS TCL DesignTaylor Cullity Lethlean 109 Grote St Adelaide SA 50T +61 8 8223 7533http://www.tcl.net.au/ TRAFFIC ENGINEERS GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 2008 T +61 4 3216 5660 www.lucidconsulting.com.

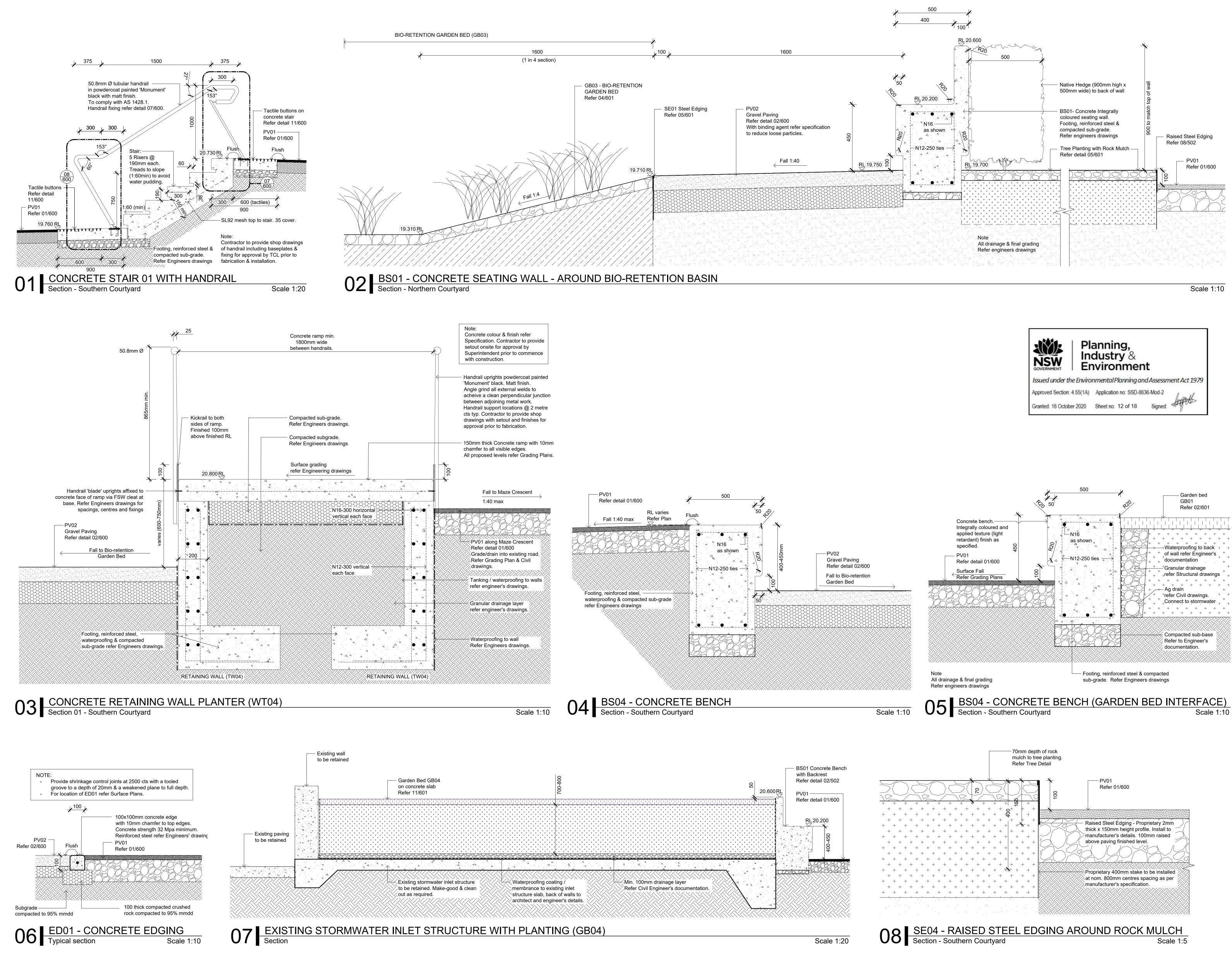
Project

Drawing Title Sections 02

Document Control Status:

Project Number:	215132.00
Co-ordinated:	SB / SK
Project Architect:	TCL
Project Director:	DS
Drawing Number: K33-TCL-LA	AS-DRG-00501

© COPYRIGHT COX ARCHITECTURE PTY LTD Y FORM OF REPRODUCTION OF THIS DRAWING IN FULL OR IN PAP RMISSION OF COX ARCHITECTURE PTY LTD CONSTITUTES AN INF		
Ev Description I FOR CONSTRUCTION 2 MINOR AMENDMENTS	By SS SK	30/10/2019
AMENDMENTS RAISED LAWN DETAIL AMENDMENT FOR CONSTRUCTION FOR CONSTRUCTION	SK SK SK	23/01/2020 31/01/2020 31/07/2020 25/08/2020
FOR CONSTRUCTION 1 FOR APPROVAL	SK	17/09/2020
Landscape Architect		
109 Grote Street Adelaide, SA 5000, Australia	\Box	L
T :+61 8 8223 7533 http://www.tcl.net.au/ TAYLOR.CU	LLITY.	LETHLEAN
Client		
LAING O'ROUR	KE	
Principal		
THE UNIVER	SITY	OF
SYDN	١E	Y
Consultanta		
Consultants: PROJECT MANAGER Laing O'Rourke		
Level 4, Innovation Place, 100 Arthur Street, Nort T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS:	h Sydne	ey NSW 2060
Bonacci Group Level 6, 37 York Street Sydney NSW 2000 T +61 2 8247 8400 www.bonaccigroup.com	1	
MECHANICAL ENGINEERS BSA BUILD HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park NS	SW 2113	3
T +61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd		
PO Box 6265. Silverwater NSW 2128 T +61 2 9848 2111 www.stoweaustralia.com HYDRAULIC ENGINEERS	n.au	
Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexand T +61 2 9669 2722 www.centralpg.com.au	dria NSV	V 2015
HYDRAULIC DESIGN Argent Consulting 231 Miller St, North Sydney NSW 2060		
T +61 2 89230100 www.argentconsulting.c FIRE ENGINEERS Triple M Fire Pty Ltd	com	
Level 1, 8 Parkview Drive Sydney Olympic Park. T +61 2 9763 6200 www.triple-m.com.au BCA CONSULTANTS	Homebu	sh Bay NSW 2127
Steve Watson & Partners Level 17, 456 Kent Street, Sydney NSW 2000 T +61 2 9283 6555 www.swpartners.com.a	u	
ACCESS CONSULTANTS Code Performance Suite 10, 185 Military Road Neutral Bay NSW 24		
T +61 2 9908 8738 www.codeperformance.	.com.au	
TCL Design Taylor Cullity Lethlean 109 Grote St Adelaide SA T +61 8 8223 7533 http://www.tcl.net.au/ TRAFFIC ENGINEERS	5000	
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home		
RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited		
Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au LABORATORY PLANNERS		
Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS		
Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 www.lucidconsulting.co		
	u l	
Project		
THE UNIVERSITY OF		
Electrical Engineering Buildin		_
University in Darlington, NSW	/ 200	8
Sections 02		
Northern Courtyard De	tails	5
Document Control Status:		
FOR APPROVAL		
Project Number: 215132.00	Drawr	SK
Co-ordinated: SB / SK Project Architect: TCL	Scale: Date:	Varies @ B1
Project Director: DS Drawing Number:	Revis	ion: D1
K33-TCL-LAS-DRG-00501		
Cox Architecture Pty Ltd ACN 002 535 891	B1 D	RAWING SHEET

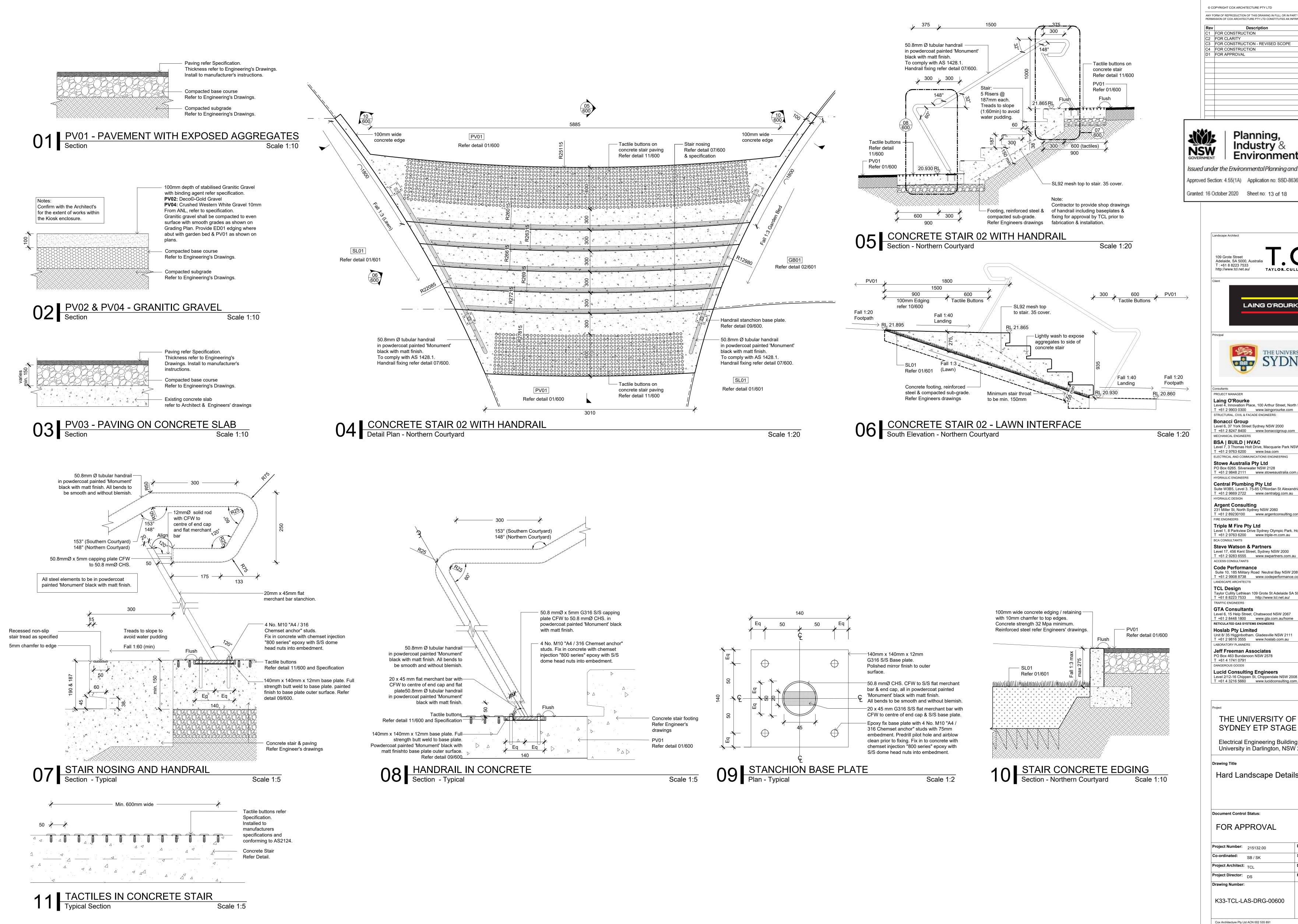


L	andscape Architect
	т /
	109 Grote Street Adelaide, SA 5000, Australia T :+61 8 8223 7533
	http://www.tcl.net.au/ TAYLOR.CUL
С	lient
	LAING O'ROURH
P	rincipal
	THE UNIVER
	SYDN
С	ionsultants:
I	PROJECT MANAGER
	Level 4, Innovation Place, 100 Arthur Street, North T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS:
I	Bonacci Group Level 6, 37 York Street Sydney NSW 2000
I	T +61 2 8247 8400 www.bonaccigroup.com MECHANICAL ENGINEERS BSA BUILD HVAC
	Level 7, 3 Thomas Holt Drive, Macquarie Park NS T +61 2 9763 6200 www.bsa.com
;	ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd
	PO Box 6265. Silverwater NSW 2128 T +61 2 9848 2111 www.stoweaustralia.com HYDRAULIC ENGINEERS
į	Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexand
ł	T +61 2 9669 2722 www.centralpg.com.au HYDRAULIC DESIGN Argent Consulting
	231 Miller St, North Sydney NSW 2060 T +61 2 89230100 www.argentconsulting.cd
	FIRE ENGINEERS Triple M Fire Pty Ltd Level 1, 8 Parkview Drive Sydney Olympic Park. ⊦
	T +61 2 9763 6200 www.triple-m.com.au BCA CONSULTANTS
	Steve Watson & Partners Level 17, 456 Kent Street, Sydney NSW 2000 T +61 2 9283 6555 www.swpartners.com.au
	ACCESS CONSULTANTS
	Suite 10, 185 Military Road Neutral Bay NSW 20 T +61 2 9908 8738 www.codeperformance.c
•	TCL Design Taylor Cullity Lethlean 109 Grote St Adelaide SA
	T +61 8 8223 7533 http://www.tcl.net.au/ TRAFFIC ENGINEERS
ļ	GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home
I	RETICULATED GAS SYSTEMS ENGINEERS
_	Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au ABORATORY PLANNERS
,	Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578
1	T +61 4 1741 0791 DANGEROUS GOODS
I	Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 www.lucidconsulting.com
	<u> </u>
P	roject
~	
	SYDNEY ETP STAGE
	Electrical Engineering Building
	University in Darlington, NSW
D	Prawing Title
	Sections 03
	Southern Courtyard De
D	ocument Control Status:

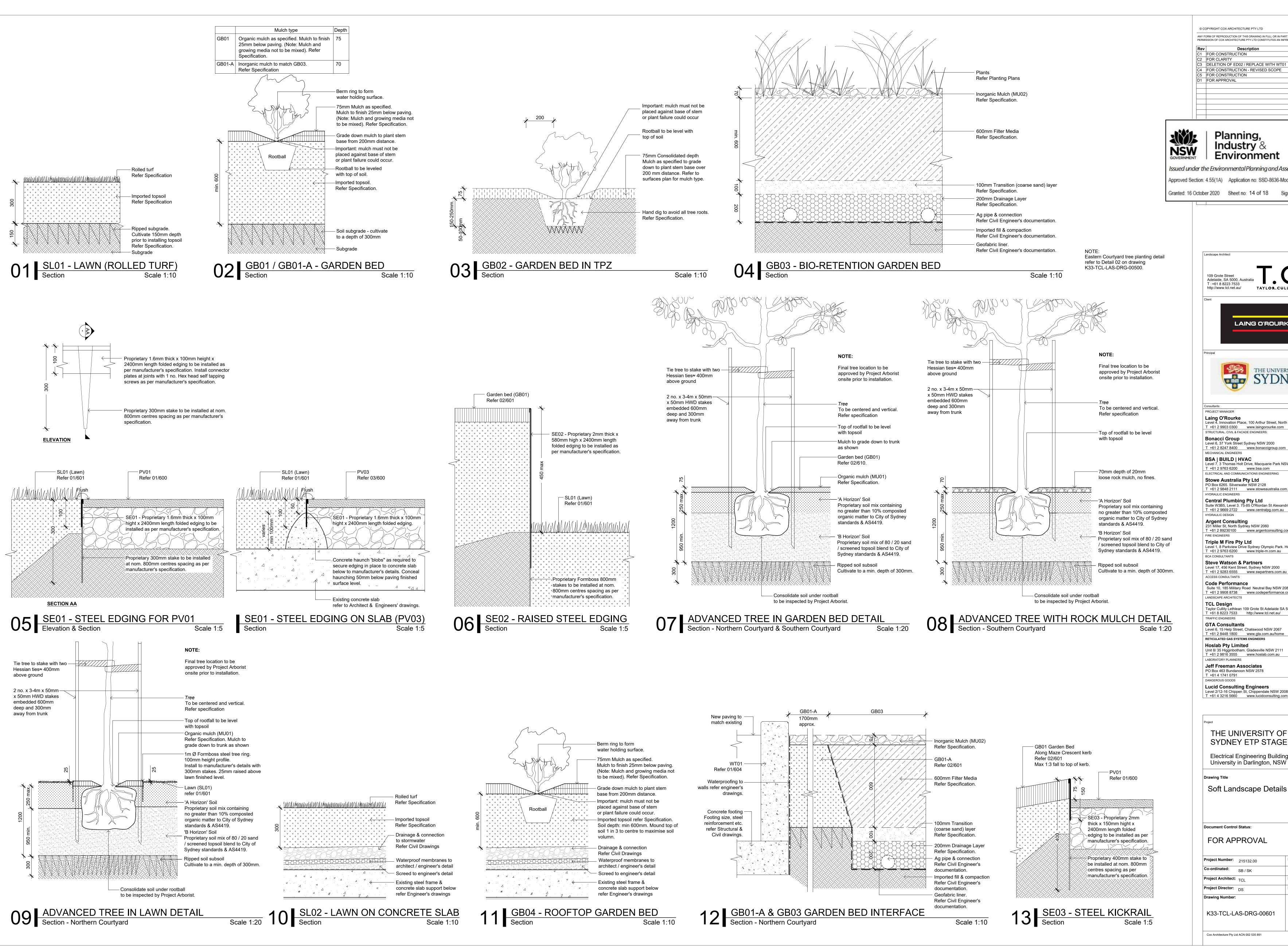
FOR APPROVAL

Project Number:	215132.00
Co-ordinated:	SB / SK
Project Architect:	TCL
Project Director:	DS
Drawing Number: K33-TCL-LA	AS-DRG-00502
Cox Architecture Pty Lto	ACN 002 535 891

ANY FO	DPYRIGHT COX ARCHITECTURE PTY LTD DRM OF REPRODUCTION OF THIS DRAWING IN FULL OR IN PAF SSION OF COX ARCHITECTURE PTY LTD CONSTITUTES AN INF		
Rev	Description FOR CONSTRUCTION	By	Date 30/10/2019
22 23	FOR CONSTRUCTION FOR CONSTRUCTION FOR CONSTRUCTION	SK SK	31/07/2020 25/08/2020
D1	FOR APPROVAL	SK	17/09/2020
		I	1
	andscape Architect 109 Grote Street Adelaide, SA 5000, Australia T :+61 8 8223 7533 http://www.tcl.net.au/ lient		LETHLEAN
P			
	THE UNIVER SYDDY SYDDY SYDDY SYDDY SYDDY SYDDY SYDDY SYDDY SYDDY SYDDY SYDDY SYDDY SYDDY SYDDY SYDY S	1E	Y
	Level 4, Innovation Place, 100 Arthur Street, Nort T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS:	h Sydne	y NSW 2060
	Bonacci Group Level 6, 37 York Street Sydney NSW 2000 T +61 2 8247 8400 www.bonaccigroup.com	I	
'	MECHANICAL ENGINEERS BSA BUILD HVAC		
	Level 7, 3 Thomas Holt Drive, Macquarie Park NS T +61 2 9763 6200 www.bsa.com	SW 2113	
	ELECTRICAL AND COMMUNICATIONS ENGINEERING		
	PO Box 6265. Silverwater NSW 2128 T +61 2 9848 2111 www.stoweaustralia.com	n.au	
	HYDRAULIC ENGINEERS Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexand	Iria NEM	12015
	T +61 2 9669 2722 www.centralpg.com.au HYDRAULIC DESIGN		2015
	Argent Consulting 231 Miller St, North Sydney NSW 2060		
	T +61 2 89230100 www.argentconsulting.c	om	
	Triple M Fire Pty LtdLevel 1, 8 Parkview Drive Sydney Olympic Park.T +61 2 9763 6200www.triple-m.com.au	Homebu	sh Bay NSW 2
1	BCA CONSULTANTS		
	Steve Watson & Partners Level 17, 456 Kent Street, Sydney NSW 2000 T +61 2 9283 6555 www.swpartners.com.a	u	
	ACCESS CONSULTANTS		
	Suite 10, 185 Military Road Neutral Bay NSW 20 T +61 2 9908 8738 www.codeperformance.		
	LANDSCAPE ARCHITECTS TCL Design		
	Taylor Cullity Lethlean 109 Grote St Adelaide SA T +61 8 8223 7533 http://www.tcl.net.au/	5000	
	TRAFFIC ENGINEERS GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067		
Ľ	Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS		
	Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111		
	T +61 2 9816 3555 www.hoslab.com.au ABORATORY PLANNERS		
	Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791		
1	T +61 4 1741 0791 DANGEROUS GOODS		
	Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 200 T +61 4 3216 5660 www.lucidconsulting.co)8 m.au	
<u> </u>			
_	roject		
	THE UNIVERSITY OF	=	
	SYDNEY ETP STAGE		
	Electrical Engineering Buildin	a	
	University in Darlington, NSW		3
	Prawing Title		
	Sections 03		
	Southern Courtyard De	etails	6
D	ocument Control Status:		
	FOR APPROVAL		
P	Project Number: 215132.00	Drawr	I: SK
	co-ordinated: SB / SK	Scale	
P	Project Architect: TCL	Date:	17/09/2020
	Project Director: DS	Revis	i on: D1
	Prawing Number:		
	K33-TCL-LAS-DRG-00502		
	Cox Architecture Pty Ltd ACN 002 535 891	B1 D	RAWING SHEET

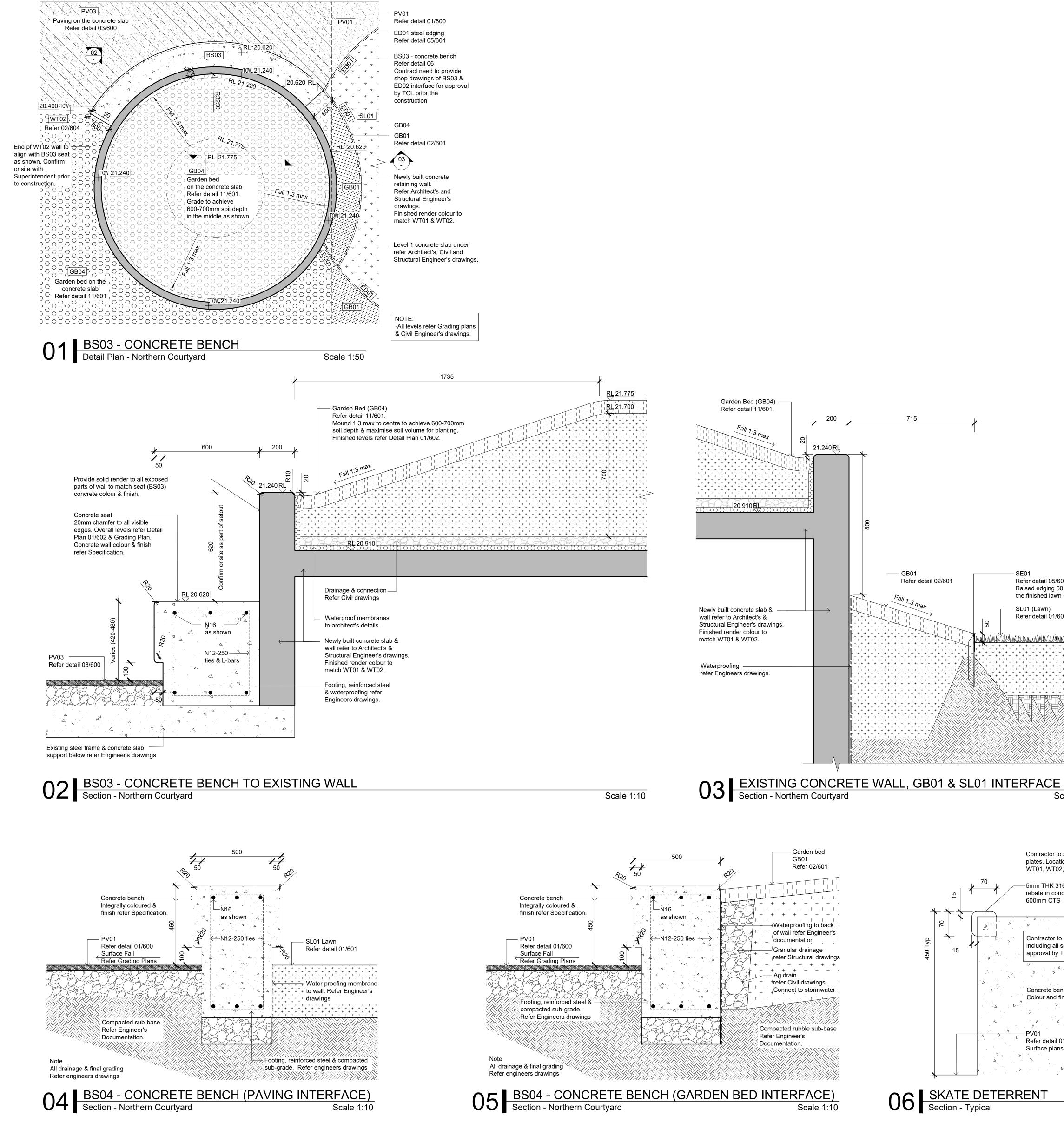


RT WITHOUT THE WRITTEN RINGEMENT OF COPYRIGHT	
By Date SS 30/10/2019	
SK 23/01/2020 SK 31/07/2020	
SK 25/08/2020 SK 17/09/2020	
t	
d Assessment Act 1979	
36-Mod-2 Signed:	
Signed:	
L	
LLITY-LETHLEAN	
KE	
IFY OF	
h Sydney NSW 2060	
1	
SW 2113	
n.au	
dria NSW 2015	
com	
Homebush Bay NSW 2127	
u	
089	
.com.au	
5000	
)8 m.au	
<u>m.au</u>	
<u>m.au</u> = = 1	
<u>m.au</u> = = 1	
^{m.au} = = 1 g / 2008	
m.au E 1 g / 2008 IS IS	
m.au = = 1 g / 2008 S S Drawn: SS / SK	
m.au E E 1 g / 2008 IS IS Drawn: SS / SK Scale: Varies @ B1	
m.au T T T T T T T T T T T T T	
m.au T T T T T T T T T T T T T	
m.au T T T T T T T T T T T T T	



Cox Architecture Pty Ltd ACN 002 535 891

	/1711011		
RT W		T THE WRITTEN T OF COPYRIGHT	
	By SS SK	30/10/2019 23/01/2020	
1	SK SK	31/01/2020 31/07/2020	
	SK SK	25/08/2020 15/09/2020	
			-
se	ssm	ent Act 197	9
d-	2	foods	
gn	ed:	Argue	
		• Lan	
- 14-1	(.	11 5 6 76 N	
<	E		
_			
s	ITY	OF	
I	E	Y	
hS	Svdnev	y NSW 2060	
l <u> </u>			
SW	2113		
n.a	u		
Iria	NSW	/ 2015	
om	1		
Hoi	mebu	sh Bay NSW 2127	
1			
)89 cor) m.au		
50	00		
-	_		
)8			
n.a	aU		
_			
-	1		
ฮ / 2	2008	3	
-	-		
5			
-			
	rawn	DH / SK	
-	cale:	Varies @ B1	
	evisi	15/09/2020 on: D1	
I	B1 DF	RAWING SHEET	





Granted: 16 October 2020 Sheet no: 15 of 18 Signed:

© COPYRIGHT COX ARCHITECTURE PTY LTD ANY FORM OF REPRODUCTION OF THIS DRAWING IN FULL OR IN PART PERMISSION OF COX ARCHITECTURE PTY LTD CONSTITUTES AN IN Descriptior 1 FOR CONSTRUCTION 2 FOR CLARITY 3 FOR CONSTRUCTION - REVISED SCOPE C4 FOR CONSTRUCTION D1 FOR APPROVAL





PROJECT MANAGER Laing O'Rourke Level 4, Innovation Place, 100 Arthur Street, North T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS: Bonacci Group Level 6, 37 York Street Sydney NSW 2000 T +61 2 8247 8400 www.bonaccigroup.com

MECHANICAL ENGINEERS BSA | BUILD | HVAC Level 7, 3 Thomas Holt Drive, Macquarie Park NS T +61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING Stowe Australia Pty Ltd PO Box 6265. Silverwater NSW 2128

T +61 2 9848 2111 www.stoweaustralia.com HYDRAULIC ENGINEERS Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexand T +61 2 9669 2722 www.centralpg.com.au HYDRAULIC DESIGN

Argent Consulting 231 Miller St, North Sydney NSW 2060 T +61 2 89230100 www.argentconsulting.c FIRE ENGINEERS
 Triple M Fire Pty Ltd

 Level 1, 8 Parkview Drive Sydney Olympic Park. B

 T +61 2 9763 6200
 www.triple-m.com.au

BCA CONSULTANTS Steve Watson & Partners Level 17, 456 Kent Street, Sydney NSW 2000

T +61 2 9283 6555 www.swpartners.com.au ACCESS CONSULTANTS Code Performance Suite 10, 185 Military Road Neutral Bay NSW 20 T +61 2 9908 8738 www.codeperformance.c LANDSCAPE ARCHITECTS

TCL Design Taylor Cullity Lethlean 109 Grote St Adelaide SA 5 T +61 8 8223 7533 http://www.tcl.net.au/ TRAFFIC ENGINEERS GTA Consultants

Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home RETICULATED GAS SYSTEMS ENGINEERS Hoslab Pty Limited Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au

LABORATORY PLANNERS Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578 T +61 4 1741 0791 DANGEROUS GOODS

Lucid Consulting Engineers Level 2/12-16 Chippen St, Chippendale NSW 2008 T +61 4 3216 5660 www.lucidconsulting.com.

Project

Drawing Title Furniture & Fixtures Details

Document Control Status:

FOR APPROVAL

215132.00			
SB / SK			
TCL			
DS			
K33-TCL-LAS-DRG-00602			

- SE01 Refer detail 05/601. Raised edging 50mm above the finished lawn surface. – SL01 (Lawn) Refer detail 01/601

NATA MANTA ILAMMANAMINA MAMANA ILAMANA AMAMANA MAMALAMINA ILAMINA

Scale 1:10

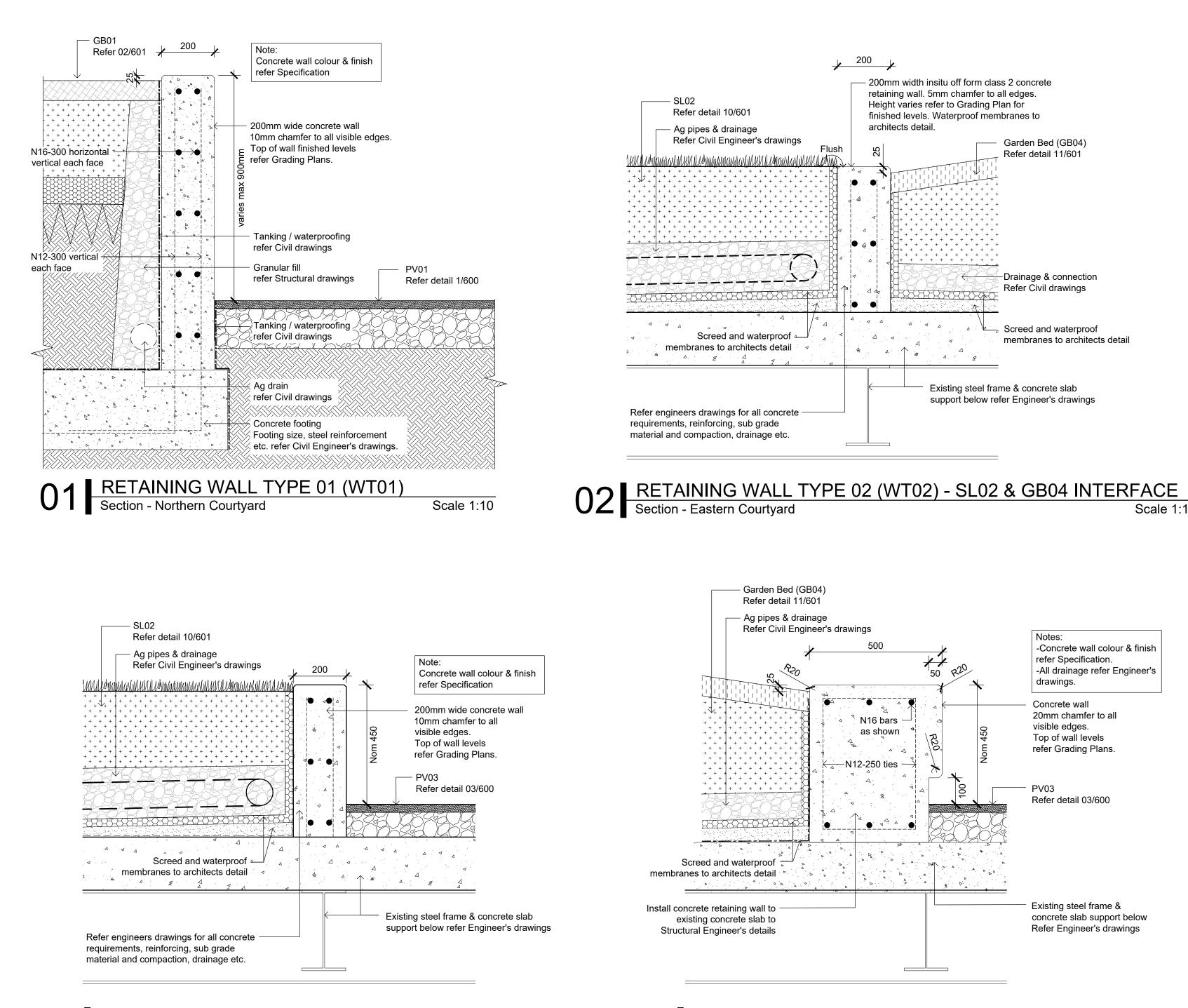
Contractor to allow for skate deterrent plates. Locations to be confirmed on WT01, WT02, WT03, SB01 & SB02

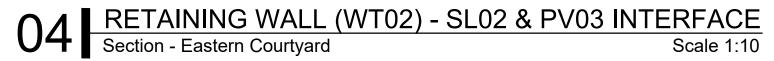
-5mm THK 316 S/S Epoxy fixed into rebate in concrete seats & walls at 600mm CTS

. [.] .	A	
	Contractor to provide shop drawings including all setouts & locations for approval by TCL.	D.
, .		∙ [`] .⊄
⊳ ⊳	Concrete bench / terrace.	
	PV01	· · ·
. р Д	Refer detail 01/600 and ▷ Surface plans ▷	
. ⊳		Δ ·

Scale 1:5

PYRIGHT COX ARCHITECTURE PTY LTD		
ORM OF REPRODUCTION OF THIS DRAWING IN FULL OR IN PAR ISSION OF COX ARCHITECTURE PTY LTD CONSTITUTES AN INFI Description		
FOR CONSTRUCTION FOR CLARITY	SS SK	30/10/2019 23/01/2020
FOR CONSTRUCTION - REVISED SCOPE FOR CONSTRUCTION	SK SK	31/07/2020 25/08/2020
FOR APPROVAL	SK	15/09/2020
andscape Architect		
109 Grote Street Adelaide, SA 5000, Australia T :+61 8 8223 7533		·L
http://www.tcl.net.au/ TAYLOR.CUL	LITY.	LETHLEAN
lient		
LAING O'ROUR	ΚĒ	
incipal		
THE UNIVER	SITY	OF
SYDN	IE	Y
u		
onsultants:		
Laing O'Rourke Level 4, Innovation Place, 100 Arthur Street, North	n Sydne	y NSW 2060
T +61 2 9903 0300 www.laingorourke.com STRUCTURAL, CIVIL & FACADE ENGINEERS:		,
Bonacci Group Level 6, 37 York Street Sydney NSW 2000 Γ +61 2 8247 8400 www.bonaccigroup.com		
IECHANICAL ENGINEERS SSA BUILD HVAC		
Level 7, 3 Thomas Holt Drive, Macquarie Park NS T +61 2 9763 6200 www.bsa.com ELECTRICAL AND COMMUNICATIONS ENGINEERING	W 2113	
Stowe Australia Pty Ltd PO Box 6265. Silverwater NSW 2128		
T +61 2 9848 2111 www.stoweaustralia.com HYDRAULIC ENGINEERS ************************************	n.au	
Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexand F +61 2 9669 2722 www.centralpg.com.au	ria NSV	/ 2015
HYDRAULIC DESIGN Argent Consulting		
231 Miller St, North Sydney NSW 2060 Γ +61 2 89230100 www.argentconsulting.c TRE ENGINEERS	om	
Friple M Fire Pty Ltd ₋evel 1, 8 Parkview Drive Sydney Olympic Park. ŀ	lomebu	sh Bay NSW 2127
T +61 2 9763 6200 www.triple-m.com.au BCA CONSULTANTS Steve Watson & Partners		
Level 17, 456 Kent Street, Sydney NSW 2000 T +61 2 9283 6555 www.swpartners.com.au	I	
ACCESS CONSULTANTS Code Performance Code ACT All the Period Number Period No. 100		
Suite 10, 185 Military Road Neutral Bay NSW 20 T +61 2 9908 8738 www.codeperformance. ANDSCAPE ARCHITECTS		
TCL Design Taylor Cullity Lethlean 109 Grote St Adelaide SA	5000	
F +61 8 8223 7533 http://www.tcl.net.au/ IRAFFIC ENGINEERS		
GTA Consultants Level 6, 15 Help Street, Chatswood NSW 2067 Γ +61 2 8448 1800 www.gta.com.au/home		
RETICULATED GAS SYSTEMS ENGINEERS		
Jnit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au ABORATORY PLANNERS		
Jeff Freeman Associates PO Box 463 Bundanoon NSW 2578		
T +61 4 1741 0791 DANGEROUS GOODS Lucid Consulting Engineers		
Level 2/12-16 Chippen St, Chippendale NSW 200 F +61 4 3216 5660 www.lucidconsulting.cor	8 n.au	
roject		
THE UNIVERSITY OF		
SYDNEY ETP STAGE	1	
Electrical Engineering Building University in Darlington, NSW		8
rawing Title Furniture & Fixtures		
Details		
ocument Control Status:		
FOR APPROVAL		
FUR AFFRUVAL		
roject Number: 215132.00	Drawr	n: DH / SK
o-ordinated: SB / SK	Scale:	Varies @ B1
roject Architect: _{TCL} roject Director: _{DS}	Date: Revisi	15/09/2020 ion: D1
rawing Number:		וט
K33-TCI -I AS-DRG-00602		
K33-TCL-LAS-DRG-00602		
K33-TCL-LAS-DRG-00602	B1 D	RAWING SHEET

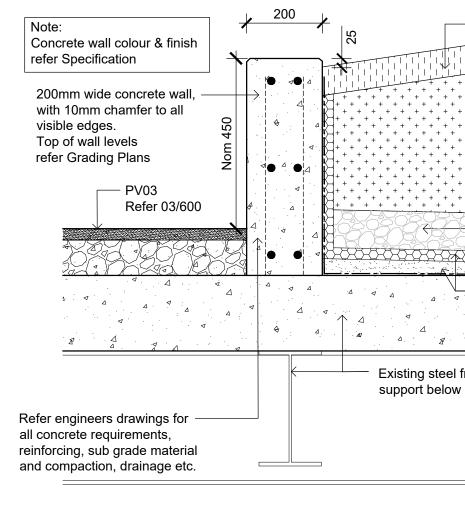




Scale 1:10

05 RETAINING WALL TYPE 03 (WT03) Section - Eastern Courtyard

Scale 1:10



03 RETAINING WALL (WT02) - GB04 & PV04 INTERFACE Section - Eastern Courtyard

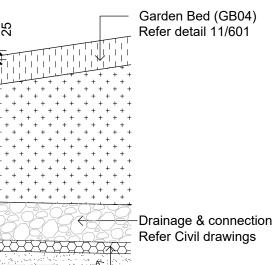




Issued under the Environmental Planning and Assessment Act 1979 Approved Section: 4.55(1A) Application no: SSD-8636-Mod-2

Granted: 16 October 2020 Sheet no: 16 of 18 Signed:

	ORM OF REPRODUCTION OF THIS DRAWING IN FULL OR I SSION OF COX ARCHITECTURE PTY LTD CONSTITUTES A
Rev	Description
C1	FOR CONSTRUCTION
C2	FOR CLARITY
C3	AMEND ED02 TO WT01/WT02
C4	FOR CONSTRUCTION
C5	FOR CONSTRUCTION
D1	FOR APPROVAL



Screed and waterproof

_____ ⁴ membranes to architects detail

Existing steel frame & concrete slab support below refer Engineer's drawings

Scale 1:10

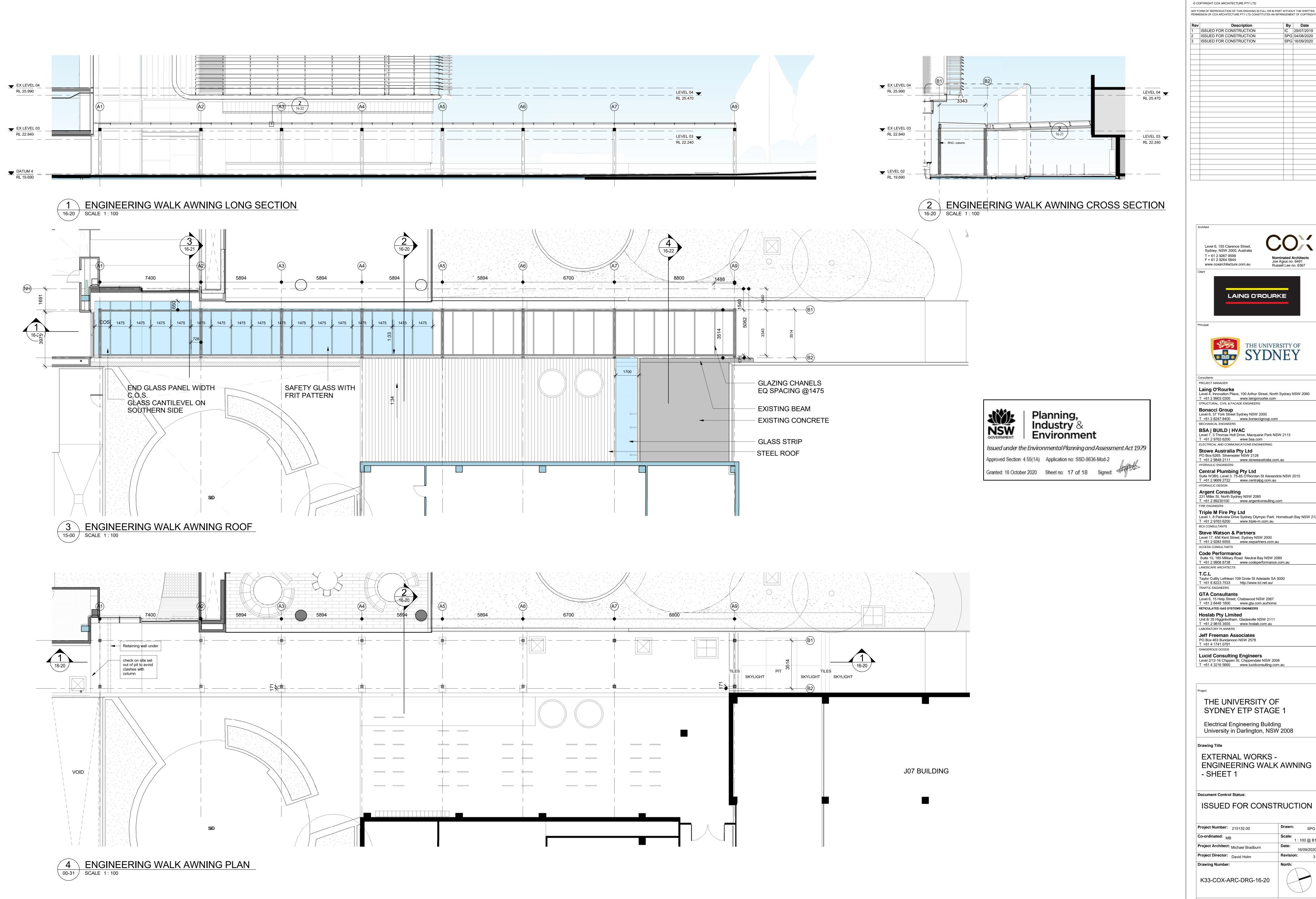


Document Control Status:

FOR CONSTRUCTION

Project Number:	215132.00
Co-ordinated:	SB
Project Architect:	TCL
Project Director:	DS
Drawing Number:	
K33-TCL-LA	AS-DRG-00604

		THE WRITTEN
	By SS	Date 30/10/2019
	SK SK SK	23/01/2020 31/01/2020 31/07/2020
	SK SK	25/08/2020 15/09/2020
	ТТҮ.І	ET H LEAN
<	E	
J	E'	of Y
h S	ydney	NSW 2060
	2113	
n.a	u	
Iria	NSW	2015
om		
Hor	nebus	h Bay NSW 212
1		
)89 cor	n.au	
50	00	
)8 m.a	ıu	
-	1	
ן 2	2008	6
N		
ר ז -		
	rawn: cale:	33/3K
	cale: ate:	Varies @ B1 15/09/2020
	evisio	
	F	
	B1 DR	AWING SHEET



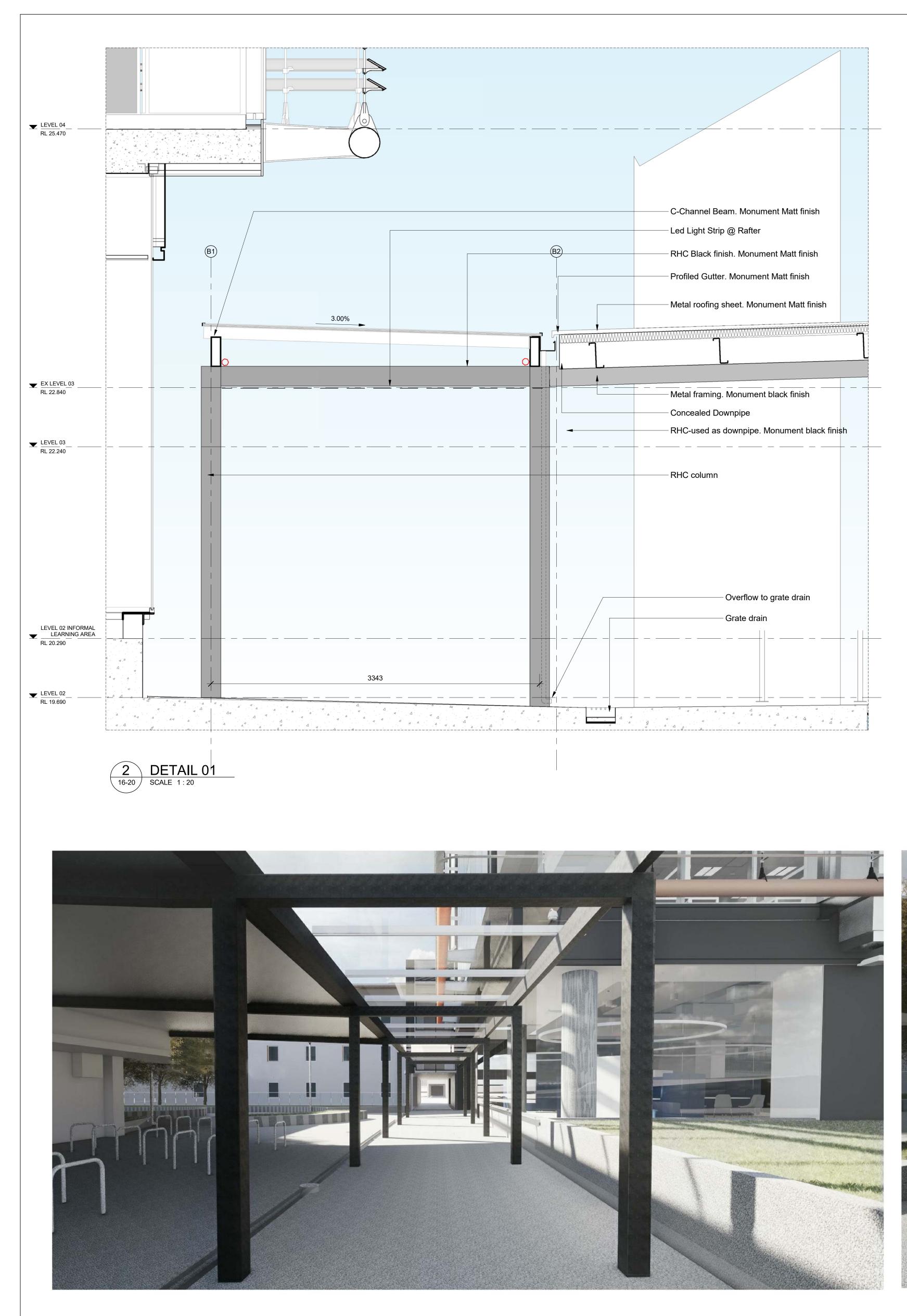
Level 7, 3 Thomas Holt Drive, Macquarie Park NSW 2113 ELECTRICAL AND COMMUNICATIONS ENGINEERING T +61 2 9848 2111 www.stoweaustralia.com.au Central Plumbing Pty Ltd Suite W3B5, Level 3. 75-85 O'Riordan St Alexandria NSW 2015 T +61 2 9669 2722 www.centralpg.com.au T +61 2 89230100 www.argentconsulting.com Level 1, 8 Parkview Drive Sydney Olympic Park. Homebush Bay NSW 2127 T +61 2 9763 6200 www.triple-m.com.au Level 17, 456 Kent Street, Sydney NSW 2000 T +61 2 9283 6555 www.swpartners.com.au Suite 10, 185 Military Road Neutral Bay NSW 2089 T +61 2 9908 8738 www.codeperformance.com.au Taylor Cullity Lethlean 109 Grote St Adelaide SA 5000 T +61 8 8223 7533 http://www.tcl.net.au/

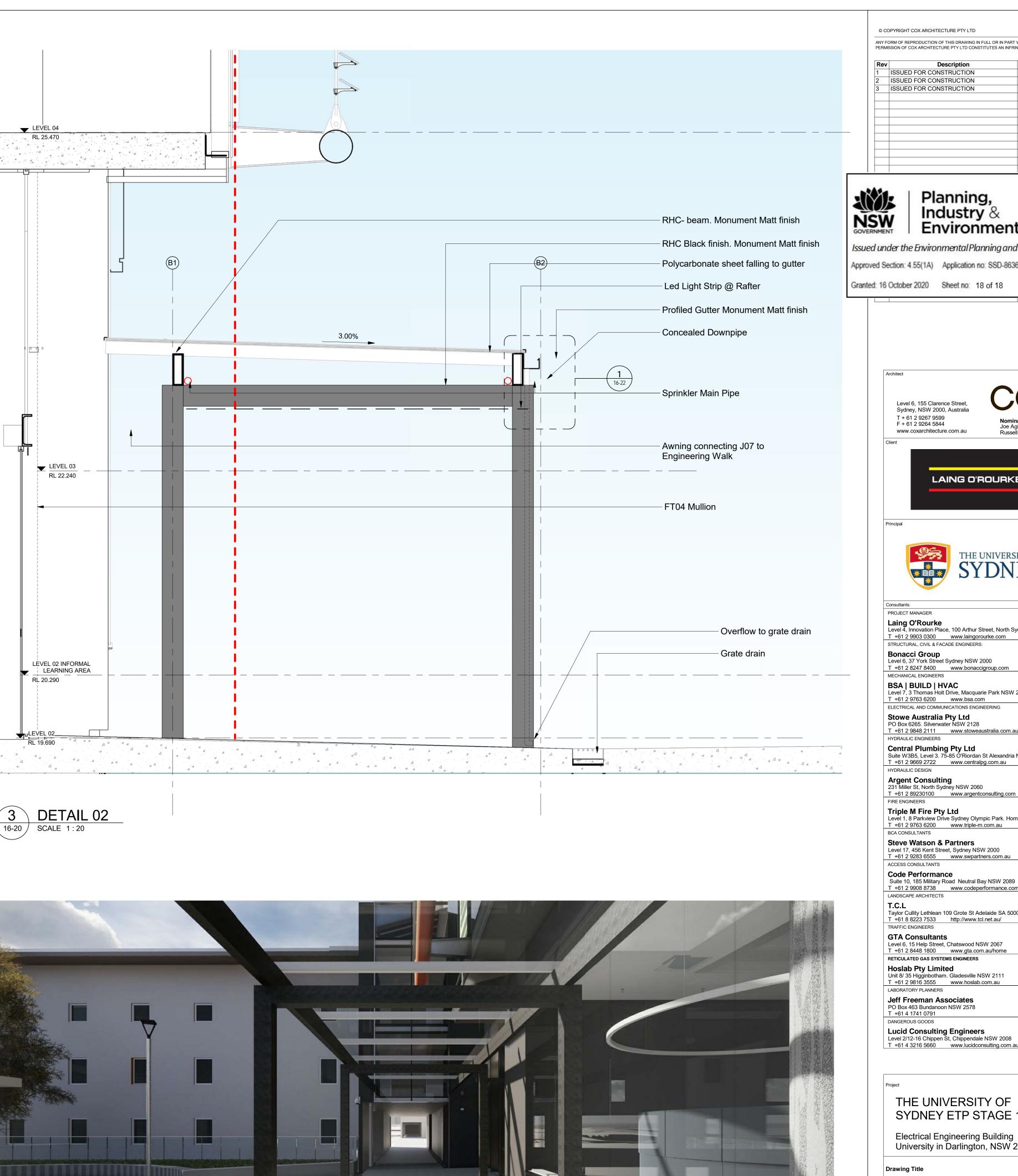
Level 6, 15 Help Street, Chatswood NSW 2067 T +61 2 8448 1800 www.gta.com.au/home Unit 8/ 35 Higginbotham. Gladesville NSW 2111 T +61 2 9816 3555 www.hoslab.com.au

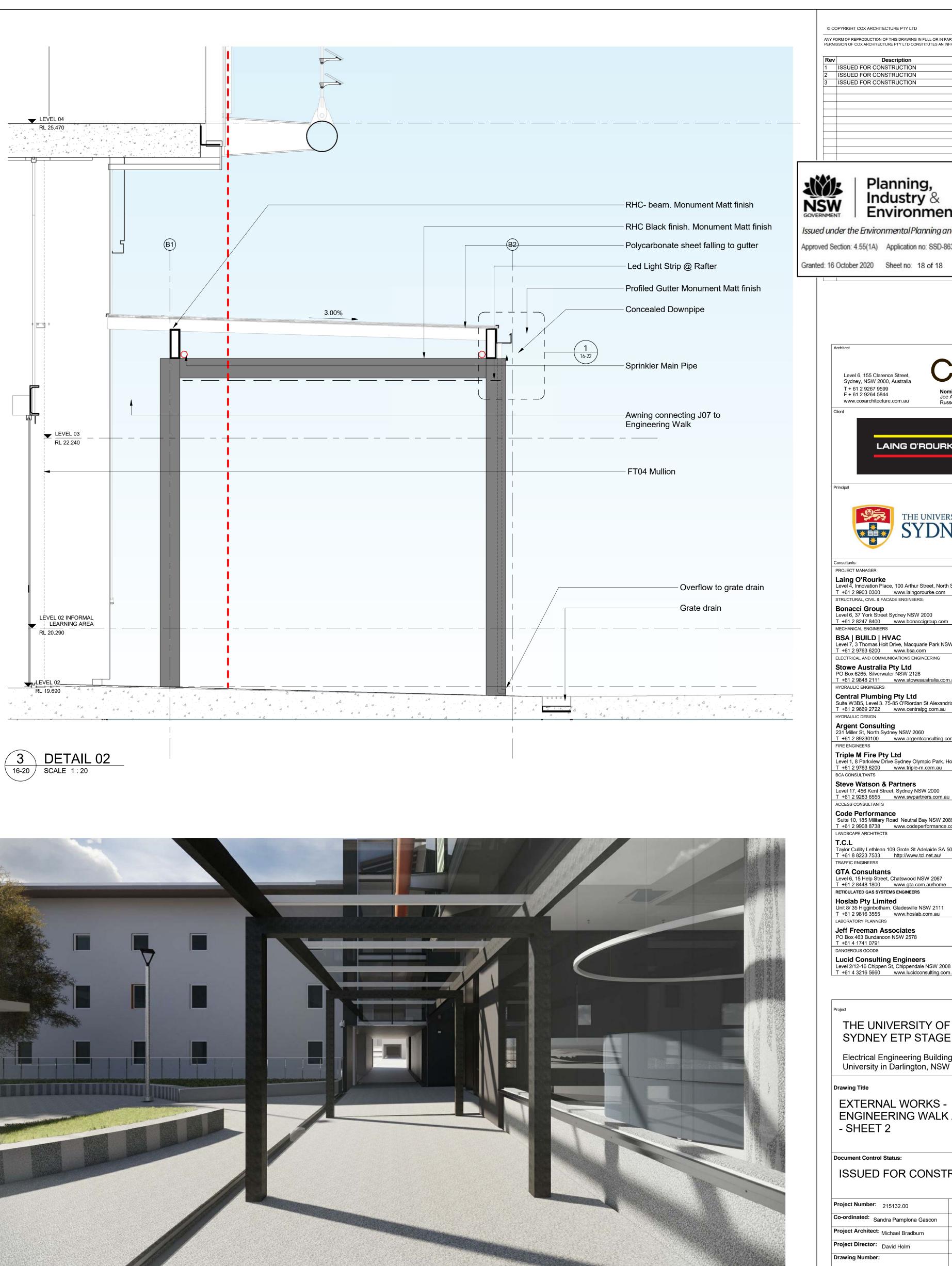
THE UNIVERSITY OF SYDNEY ETP STAGE 1

EXTERNAL WORKS -ENGINEERING WALK AWNING









K33-COX-ARC-DRG-16-21

RT WITHOUT THE WRITTEN	
By Date IC 29/07/2019	
SPG 04/08/2020 SPG 16/09/2020	
nt nd Assessment Ac	+ 1070
	₩ H
Signed:	N&
ninated Architects	
Agius no. 6491 sell Lee no. 6367	
KE	
SITY OF	
JEY	
Sydney NSW 2060	
W 2113	
1.au	
ria NSW 2015	
om	
lomebush Bay NSW 2127	
89	
com.au	
5000	
8 n.au	
: E 1	
g / 2008	
/ 2008	
AWNING	
RUCTION	
Drawn: SPG Scale: 1 : 20 @ B1	
Date: 16/09/2020 Revision: 3	
North:	
B1 DRAWING SHEET	