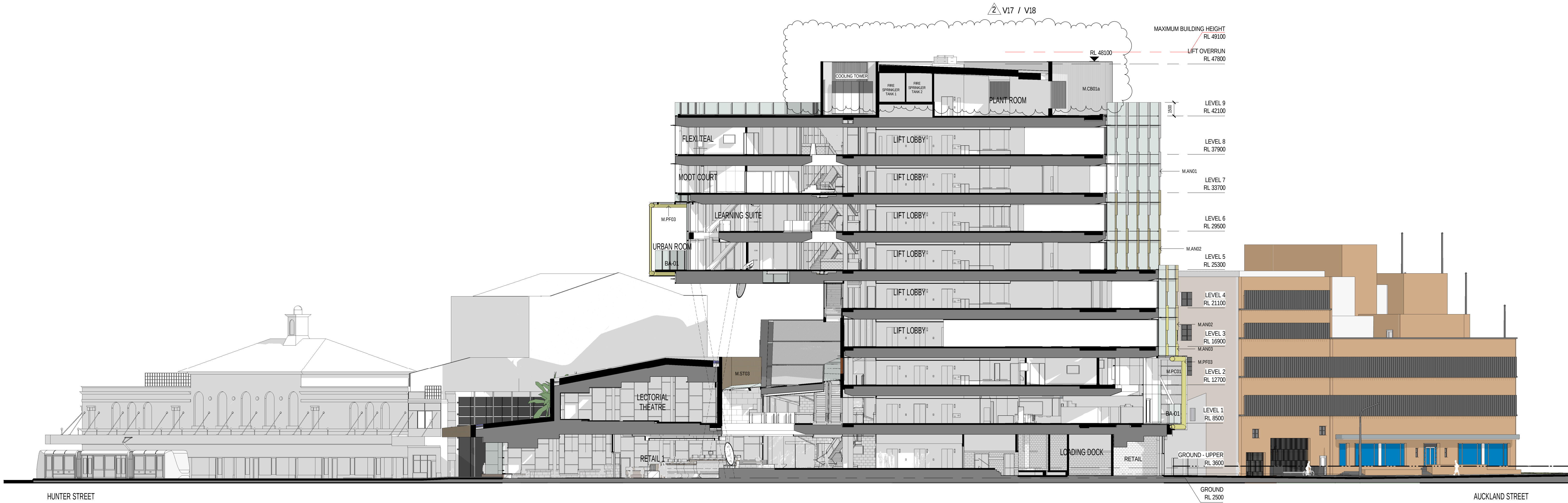
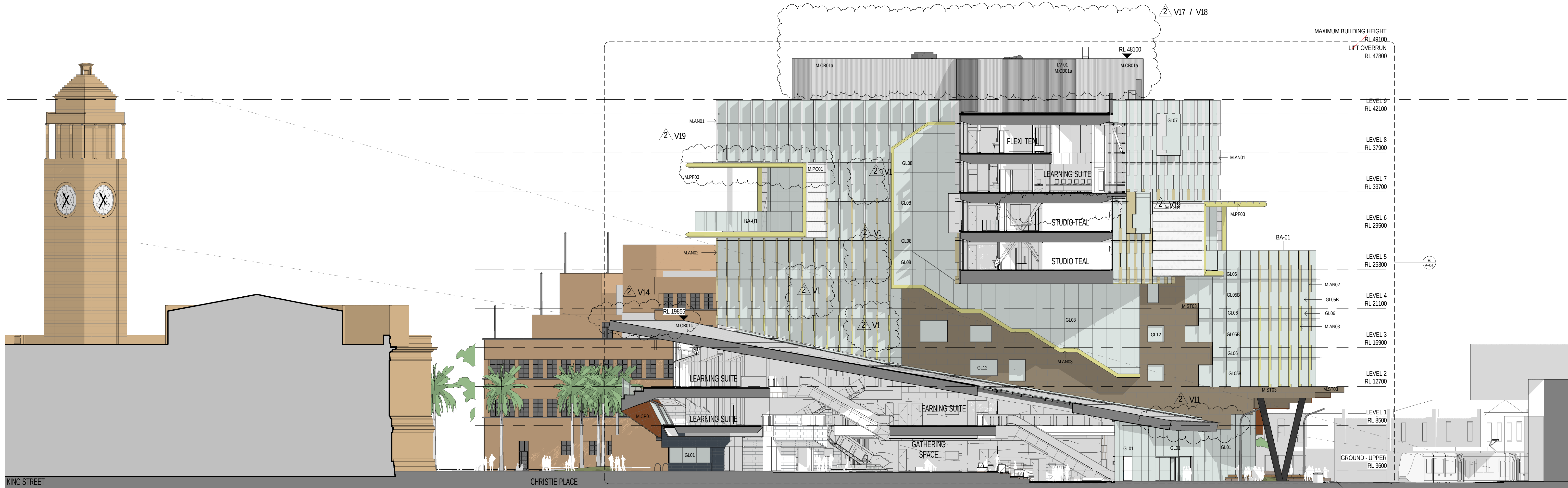




A
SECTION A
Scale: 1:200



B
SECTION B
Scale: 1:200

EXTERNAL FINISHES LEGEND	
CODE	MATERIAL DESCRIPTION
BA-RL	GLASS BALUSTRADE WITH STAINLESS STEEL STAINCHONS - CLEAR
GL05	GLASS HIGH PERFORMANCE IGU - CLEAR GREY GLASS (VLT 40%, REFLECTIVITY <15%) GLASS SPANDREL ABOVE 3000FLL TO 4200
GL01	GLASS - SPANDREL SHADOWBOX
GL04	GLASS HIGH PERFORMANCE IGU - CLEAR GREY GLASS (VLT 40%, REFLECTIVITY <15%) GLASS SPANDREL ABOVE 3000FLL TO 4200
GL05	GLASS - HIGH PERFORMANCE IGU - LOW TINT GREY GLASS (VLT 40%, REFLECTIVITY <15%)
GL06	GLASS - SPANDREL SHADOWBOX
GL07	GLASS - HIGH PERFORMANCE IGU - LOW TINT GREY GLASS (VLT 40%, REFLECTIVITY <15%)
GL08	GLASS HIGH PERFORMANCE IGU - CLEAR GREY GLASS (VLT 40%, REFLECTIVITY <15%) GLASS SPANDREL ABOVE 3000FLL TO 4200
GL11	GLASS HIGH PERFORMANCE IGU - CLEAR GREY GLASS (VLT 40%, REFLECTIVITY <15%) GLASS SPANDREL ABOVE 3000FLL TO 4200
GL12	GLASS HIGH PERFORMANCE IGU - CLEAR GREY GLASS (VLT 40%, REFLECTIVITY <15%) GLASS SPANDREL ABOVE 3000FLL TO 4200
GL13	GLASS BALUSTRADE WITH STAINLESS STEEL STAINCHONS - CLEAR
MAN01	ANODISED ALUMINIUM - COLOUR: SILVER
MAN02	ANODISED ALUMINIUM - COLOUR: SAND
MAN03	ANODISED ALUMINIUM - COLOUR: GOLD
M.CB01a	SPANDREL PROFILE COLORBOND - COLOUR: CHROME METALLIC
M.CB01b	LONGLINE PROFILE COLORBOND - COLOUR: CHROME METALLIC
M.CB01c	LONGLINE PROFILE COLORBOND - COLOUR: FACER METALLIC
M.CB02a	SPANDREL PROFILE COLORBOND - COLOUR: SHALE GREY
M.CB01	ALUMINIUM COMPOSITE PANEL - BURNT ORANGE (GL05)
M.V01	LOUVER - POWDERCOAT FINISH TO MATCH ADJACENT WALL FINISH
M.PC01	POWDERCOAT ALUMINIUM - PERFORATED - COLOUR: WHITE
M.PF01	PANT FINISH - EXTERNAL STRUCTURE - COLOUR: GOLD
M.ST01	URBAN STONE ENGINEERED PAVING
M.ST02	BLUESTONE
M.ST03	SANDSTONE
M.TM01	TIMBER BATTEN SCREEN

CLIENT



THE UNIVERSITY OF
NEWCASTLE
AUSTRALIA

University Dr, Callaghan NSW 2308
T +61 2 4921 5000

PROJECT MANAGER

APP

Level 2, 425 King Street
Newcastle NSW 2302
PO Box 2156
Darling NSW 2302
T +61 2 4928 7000 F +61 2 4927 0930

BUILDING SURVEYOR

PHILIP CHUN

SUITE 404, 44 HAMPTDEN ROAD
ARTARMON NSW 2064
T +61 2 9412 2322 F +61 2 9412 2433

BUILDING SERVICES ENGINEERING

AECOM

Level 9, 8 Exhibition Street,
Melbourne VIC 3000
T +61 3 9653 1234 F +61 3 9654 7117

STRUCTURAL, CIVIL & FACADE ENGINEERING

AURECON

Aurecon Centre
Level 8, 850 Collins Street
Docklands VIC 3008
PO Box 23001
Docklands VIC 8012
T +61 3 9975 3000 F +61 3 9975 4444

LANDSCAPE ARCHITECT

McGREGOR COXALL

Level 4, 125 Flinders Lane Melbourne VIC 3000
GPO Box 1134 Melbourne VIC 3000
T +61 (0)3 99991608 F +61 (0)3 8669 4414

THE CONTRACTOR MUST VERIFY ALL DIMENSIONS ON
SITE BEFORE COMMENCING ANY WORK OR MAKING OF
ANY SHOP DRAWINGS. FIGURED DIMENSIONS MUST BE
USED IN PREFERENCE TO SCALED DIMENSIONS. ALL
SCALED DIMENSIONS MUST BE VERIFIED ON SITE. THIS
DRAWING IS COPYRIGHT AND REMAINS THE PROPERTY
OF THE ARCHITECT.

REV. DETAILS

REV.	DETAILS	DATE
1	SSD DA SUBMISSION	20.06.14
2	SSD VARIATION - FOR REFERENCES REFER JBA 596(A) MODIFICATION APPLICATION - TABLE 1: PROPOSED MODIFICATIONS	06.09.15
3	SSD VARIATION - FOR REFERENCES REFER JBA 596(A) MODIFICATION APPLICATION - TABLE 1: PROPOSED MODIFICATIONS	10.06.15

Level 3, 246 Bourke Street
Melbourne Victoria
Australia 3000
T +61 3 9600 2818
F +61 3 9600 2819
lyons@lyonsarch.com.au
www.lyonsarch.com.au



PROJECT

UNIVERSITY OF NEWCASTLE
New SPACE

DRAWING TITLE

SECTIONS A & B

FOR APPROVAL

SSD DA

JOB No.

UN08 SH RH

DRAWING No.

DA-253

NORTH

SCALE

1:200 @B1

DATE

OCT 14

REVISION

3