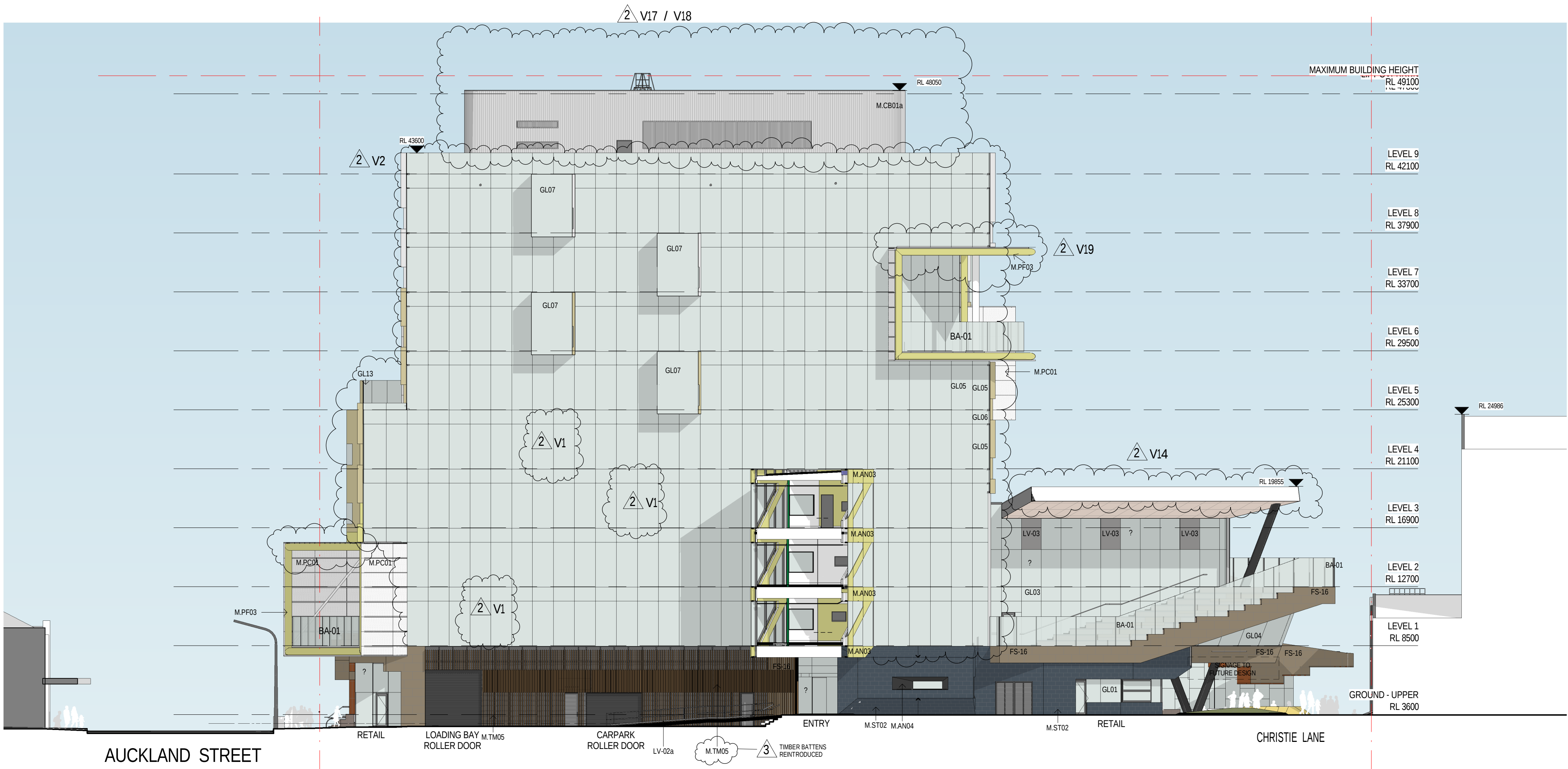
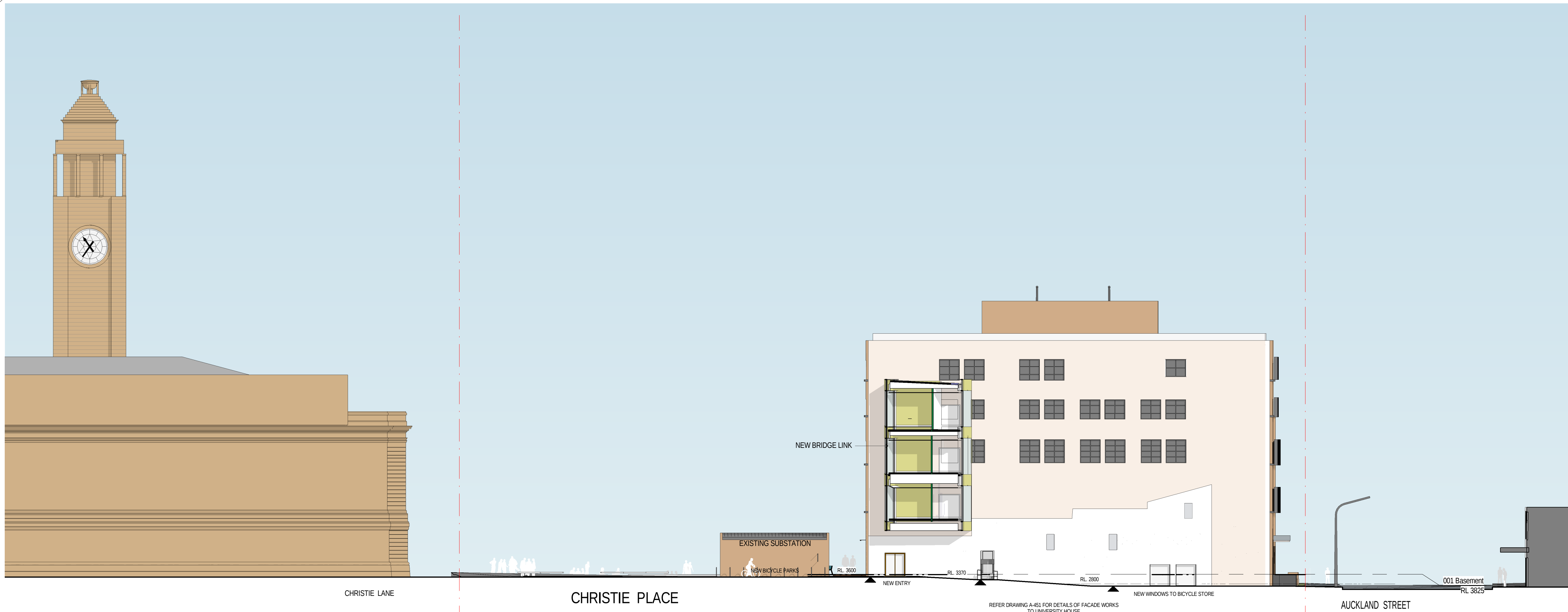




1 ELEVATION - SOUTH (CHRISTIE LANE)
DA-200 Scale: 1 : 200



2 ELEVATION - NORTH (UNIVERSITY HOUSE / CHRISTIE LANE)
DA-200 Scale: 1 : 200

EXTERNAL FINISHES LEGEND	
CODE	MATERIAL DESCRIPTION
BA-01	GLASS BALUSTRADE WITH STAINLESS STEEL STANCHIONS - CLEAR
FS-16	SANDSTONE
GL-01	GLASS HIGH PERFORMANCE IGU - CLEAR GREY GLASS (VLT +60%, REFLECTIVITY +15%) GLASS SPANDREL ABOVE 2000RL TO 4200
GL-03	GLASS - SPANDREL SHADOWBOX
GL-04	GLASS HIGH PERFORMANCE IGU - CLEAR GREY GLASS (VLT +60%, REFLECTIVITY +15%) GLASS SPANDREL ABOVE 2000RL TO 4200
GL-05	GLASS - HIGH PERFORMANCE IGU - LOW TINT GREY GLASS (VLT +60%, REFLECTIVITY +15%)
GL-06	GLASS - SPANDREL SHADOWBOX
GL-07	GLASS HIGH PERFORMANCE IGU - CLEAR GREY GLASS (VLT +60%, REFLECTIVITY +15%) GLASS SPANDREL ABOVE 2000RL TO 4200
GL-08	GLASS HIGH PERFORMANCE IGU - CLEAR GREY GLASS (VLT +60%, REFLECTIVITY +15%) GLASS SPANDREL ABOVE 2000RL TO 4200
GL-11	GLASS HIGH PERFORMANCE IGU - CLEAR GREY GLASS (VLT +60%, REFLECTIVITY +15%) GLASS SPANDREL ABOVE 2000RL TO 4200
GL-12	GLASS HIGH PERFORMANCE IGU - CLEAR GREY GLASS (VLT +60%, REFLECTIVITY +15%) GLASS SPANDREL ABOVE 2000RL TO 4200
GL-13	GLASS BALUSTRADE WITH STAINLESS STEEL STANCHIONS - CLEAR
MA-02	ANODISED ALUMINIUM - COLOUR SILVER
MA-03	ANODISED ALUMINIUM - COLOUR GOLD
MA-04	SPANDREL PROFILE COLORBOND - COLOUR COTTONMETALLIC
MA-05	LONGLINE PROFILE COLORBOND - COLOUR COTTONMETALLIC
MA-06	SPANDREL PROFILE COLORBOND - COLOUR FACADEMETALLIC
MA-07	SPANDREL PROFILE COLORBOND - COLOUR SHALE GREY
MA-08	ALUMINIUM COMPOSITE PANEL - BURNT ORANGE (GLOSS)
MA-09	LOUVER - POWDERCOAT FINISH TO MATCH ADJACENT WALL FINISH
MA-10	POWDERCOAT ALUMINIUM - PERFORATED - COLOUR WHITE
MA-11	PAINT FINISH - EXTERNAL STRUCTURE - COLOUR GOLD
MA-12	URBAN STONE ENGINEERED PAVING
MA-13	BULESTONE
MA-14	TIMBER BATTEN SCREEN

CLIENT



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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 S96(1A) MODIFICATION APPLICATION - TABLE 1. PROPOSED MODIFICATIONS	06.05.15
3	SSD VARIATION - FOR REFERENCES REFER JBA S96(1A) MODIFICATION APPLICATION - TABLE 1. PROPOSED MODIFICATIONS	10.08.15
4	CLARIFICATION TO S96 RESPONSE TO SUBMISSIONS	03.08.15

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PROJECT

UNIVERSITY OF NEWCASTLE
NeW SPACE

DRAWING TITLE

ELEVATIONS - LANEWAY
NORTH & SOUTH

FOR APPROVAL

SSD DA

JOB No.

UN08

DRAWING No.

DA-252

NORTH

SCALE

1 : 200 @B1

DATE

OCT 14

REVISION

4