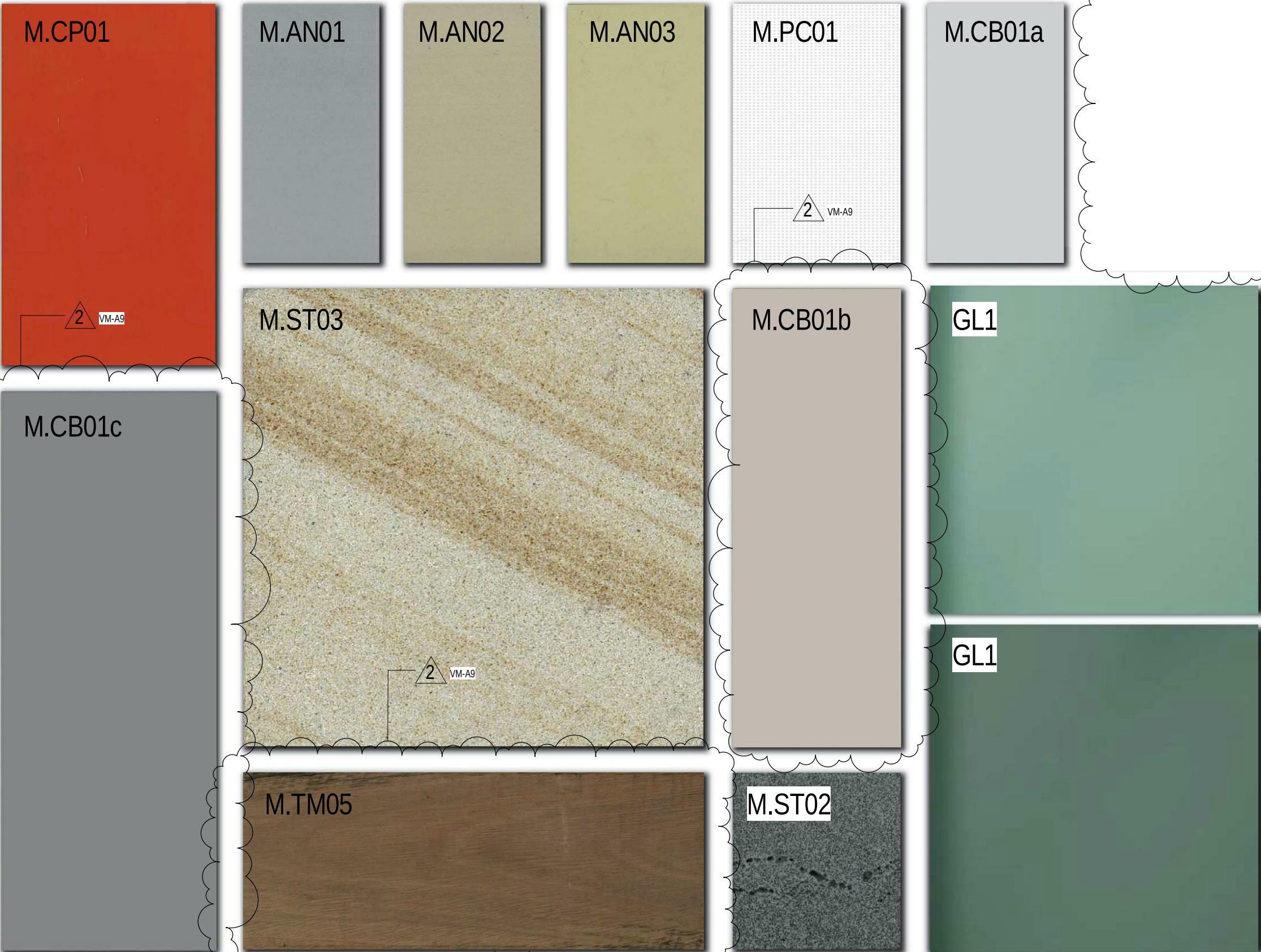




EXTERNAL FINISHES SCHEDULE	
CODE	MATERIAL DESCRIPTION
BA-01	GLASS BALUSTRADE WITH STAINLESS STEEL STAUNCHIONS - CLEAR
GL01	GLASS HIGH PERFORMANCE IGU - 'CLEAR' GREY GLASS (VLT >45%, REFLECTIVITY <15%) GLASS SPANDREL ABOVE 3200FFL TO 4200
GL03	GLASS - SPANDREL SHADOWBOX
GL04	GLASS HIGH PERFORMANCE IGU - 'CLEAR' GREY GLASS (VLT >45%, REFLECTIVITY <15%) GLASS SPANDREL ABOVE 3200FFL TO 4200
GL05	GLASS - HIGH PERFORMANCE IGU - 'LOW TINT' GREY GLASS (VLT >50%, REFLECTIVITY <15%)
GL06	GLASS - SPANDREL SHADOWBOX
GL07	GLASS - HIGH PERFORMANCE IGU - 'LOW TINT' GREY GLASS (VLT >45%, REFLECTIVITY <20%)
GL08	GLASS HIGH PERFORMANCE IGU - 'CLEAR' GREY GLASS (VLT >45%, REFLECTIVITY <15%) GLASS SPANDREL ABOVE 3200FFL TO 4200
GL11	GLASS HIGH PERFORMANCE IGU - 'CLEAR' GREY GLASS (VLT >45%, REFLECTIVITY <15%)
GL12	GLASS HIGH PERFORMANCE IGU - 'CLEAR' GREY GLASS (VLT >45%, REFLECTIVITY <15%) GLASS SPANDREL ABOVE 3200FFL TO 4200
GL13	GLASS BALUSTRADE WITH STAINLESS STEEL STAUNCHIONS - CLEAR
M.AN01	ANODISED ALUMINIUM - COLOUR: SILVER
M.AN02	ANODISED ALUMINIUM - COLOUR: SAND
M.AN03	ANODISED ALUMINIUM - COLOUR: GOLD
M.CB01a	SPANDEK PROFILE COLORBOND - COLOUR: CITY(METALLIC)
M.CB01b	LONGLINE PROFILE COLORBOND - COLOUR: CORTEX(METALLIC)
M.CB01c	LONGLINE PROFILE COLORBOND - COLOUR: FACADE(METALLIC)
M.CB02a	SPANDEK PROFILE COLORBOND - COLOUR: SHALE GREY
M.CP01	ALUMINIUM COMPOSITE PANEL - BURNT ORANGE (GLOSS)
M.LV01	LOUVRE - POWDERCOAT FINISH TO MATCH ADJACENT WALL FINISH
M.PC01	POWDERCOAT ALUMINIUM - PERFORATED - COLOUR: WHITE
M.PF03	PAINT FINISH - EXTERNAL STRUCTURE - COLOUR: GOLD
M.ST01	URBAN STONE ENGINEERED PAVING
M.ST02	BLUESTONE
M.ST03	SANDSTONE
M.TM05	TIMBER BATTEN SCREEN

GL-11, M.CB01a, M.CB01c, M.ST01 REVISED

2 VISUALISATIONS REVISED TO REFLECT EXTERNAL FINISHES SCHEDULE



DA-000 DRAWING REGISTER	
DOC.No	SHEET TITLE
DA-000	3D VISUALISATION & MATERIALS BOARD
DA-100	CONTEXT PLAN
DA-101	SITE PLAN - PROPOSED
DA-102	SHADOW DIAGRAMS
DA-200	FLOOR PLANS - GROUND, LEVEL 1, 2 & 3
DA-201	FLOOR PLANS - LEVEL 4, 5, 6 & 7
DA-202	PLANS - LEVEL 8, 9 & ROOF PLAN
DA-203	AREA PLANS - GROSS FLOOR AREA
DA-250	ELEVATIONS - NORTH & WEST
DA-251	ELEVATIONS - SOUTH & EAST
DA-252	ELEVATIONS - LANEWAY NORTH & SOUTH
DA-253	SECTIONS A & B
DA-254	SECTION C & HUNTER STREET ELEVATION
DA-400	UNIVERSITY HOUSE - BASEMENT AND GROUND FLOOR, EXISTING
DA-401	UNIVERSITY HOUSE - LEVEL 1 EXISTING
DA-402	UNIVERSITY HOUSE - LEVEL 2 EXISTING
DA-403	UNIVERSITY HOUSE - LEVEL 3 EXISTING
DA-410	UNIVERSITY HOUSE - BASEMENT AND GROUND FLOOR AREA
DA-412	UNIVERSITY HOUSE - LEVEL 2 FLOOR AREA
DA-413	UNIVERSITY HOUSE - LEVEL 3 FLOOR AREA
DA-450	UNIVERSITY HOUSE - EAST AND SOUTH ELEVATION
DA-500	CONSERVATORIUM CARPARK



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REV. DETAILS DATE
1 SSD DA SUBMISSION 20.06.14
2 SSD VARIATION - FOR REFERENCES REFER JBA S96(1A) 06.05.15
MODIFICATION APPLICATION - TABLE 1: PROPOSED
MODIFICATIONS
3 SSD VARIATION - FOR REFERENCES REFER JBA S96(1A) 10.06.15
MODIFICATION APPLICATION - TABLE 1: PROPOSED
MODIFICATIONS

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PROJECT
UNIVERSITY OF NEWCASTLE
New SPACE

DRAWING TITLE
3D VISUALISATION &
MATERIALS BOARD

FOR APPROVAL NORTH

SSD DA

JOB No. DRAWN CHECKED
UN08 SH RH

DRAWING No.
DA-000

SCALE
@B1

DATE
OCT 14

REVISION
3