

SSD Proposed Northern Elevation Scale: 1:200

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Proposed Eastern Elevation + Context Scale: 1:200





NOTE:

Walls: Smooth render Arches & plinth: dressed sandstone Stone string course: dressed sandstone Windows: painted timber with sandstone sill, rybat & lintel Pedestal to bay window: dressed sandstone

FIRST FLOOR Walls generally: smooth render Stone string course: dressed sandstone & transom Tourelle: dressed sandstone Balustrade: smooth render Handrail [balustrade cap]: dressed sandstone Pedestal to bay window: dressed sandstone

Valls generally: smooth render, painted Stone string course: dressed sandstone Windows: painted timber with sandstone sill, rybat & lintel Bay windows: painted timber frame with dressed sandstone surrounds incl sill, rybat & lintel, sandstone mullions & transoms Tourelle: dressed sandstone











All Sandstone: Capricorn 'Heritage Rose' Link: http://capricornsandstone.com.au/our-sandstone.html



Proposed Southern Elevation Scale: 1:200

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RL 80.06	JCA Architects Py Ltd ABN 53 189 407 784 annau John Cockings NSWARBBOSS AA
RR L 75.95	GENERAL NOTES - Consult with ALL relevant authorities prior to commencing works - DO NOT scale. All dimensions are nominal - should be confirmed on site prior to commencement - Dottan setting out information from architect PRIOR to commencement - Bring discrepancies to the immediate attention of the Architect - If unsure of any aspect of the works seek instruction from the Architect before proceeding
RL 71.35 RL 71.05	All drawings must be read in conjunction with the council consent, specification, schedules, site notes + instructions issued by the Architect - This material / work is protected by <u>Copyright</u>
RL 67.95	TPOS Daantity Surveyors BBC Planning Consultant ACV Mechanical Engineer
RL 65.275	Cade Performance Accessibility Consultant PBE Structual Engineer BCS BCA Consultant J.C. Hydraulic Engineer Hydraulic Engineer Hydraulic Engineer
RL 61.57	niefy Mac Frie Consultant MCD Frie Engineer UMEA Biectrical Engineer
RL 59.49	BCG BCA Consultant Beveridge Williams Surveyors
RL 54.99 OVAL	
	CLIENT STEVEN ADAMS THE SCOTS COLLEGE PROJECT MAJOR ALTERATIONS - ADDITIONS TO THE STEVENSON LIBRARY (SSD 8922) ADDRESS 29-53 Victoria Rd Deliteren Hill NCM
	Bellevue Hill, NSW DRAWING TITLE Proposed Southern Elevation DRAWN BY JC, CF, JW, ZW SCALE 1:20D.GLA3
	1:200 @ A3 ISSUE SEARS REVISION S1
	DATE JUNE 2018 DRAWING NUMBER

SSD1.02/17-213



Proposed Western Elevation Scale: 1:200

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Member Me P0 Box 156 NSW 1360 / ouble Bay ustralia architects Johr GENERAL NOTES Consult with ALL relevant authorities prior to commencing works OD NOT Stell. All dimensions are nominal + should be confirmed on site prior to commencement oftenia setting out information from architect PRIOR to commencement fing discrepencies to the immediate attention of the Architect Hunsure of any aspect of the works seek instruction from the Architect before proceeding All drawings must be read in consent, specification, schedules, site notes - instructions issued by the Architect This material / work is protected by Compute Variation Consult with ALL relevant authorities 🗠 RR L 75.25 🗠 RL 71.05 CONSULTANTS TPOS Duantity Surveyors ____ RL 67.95 BBC Planning Consultant ACV Mechanical Engineer Code Performance Accessibility Consultant ____ RL 65.275 PBE Structural Enginee BCG BCA Consultant JCL Hydraulic Engineer Riley Mac Fire Consultant ____ RL 61.57 MCD Fire Engineer UMEA Electrical Engineer BCG BCA Consultant ___ RL 59.49 ____ RL 58.38 Beveridge Williams Surveyors ____ RL 54.99 ^{-.}△ RL 54.65 CLIENT STEVEN ADAMS THE SCOTS COLLEGE PROJECT MAJOR ALTERATIONS + ADDITIONS TO THE STEVENSON LIBRARY [SSD 8922] ADDRESS 29-53 Victoria Rd Bellevue Hill, NSW DRAWING TITLE Proposed Western Elevation DRAWN BY JC, CF, JW, ZW SCALE 1:200 @ A3 ISSUE SEARS REVISION S1 DATE JUNE 2018 DRAWING NUMBER SSD1.02/17-214



external wall of the building' Ground Level (Mean): [54.60 + 61.52] / 2 = 58.06



Render

Slate