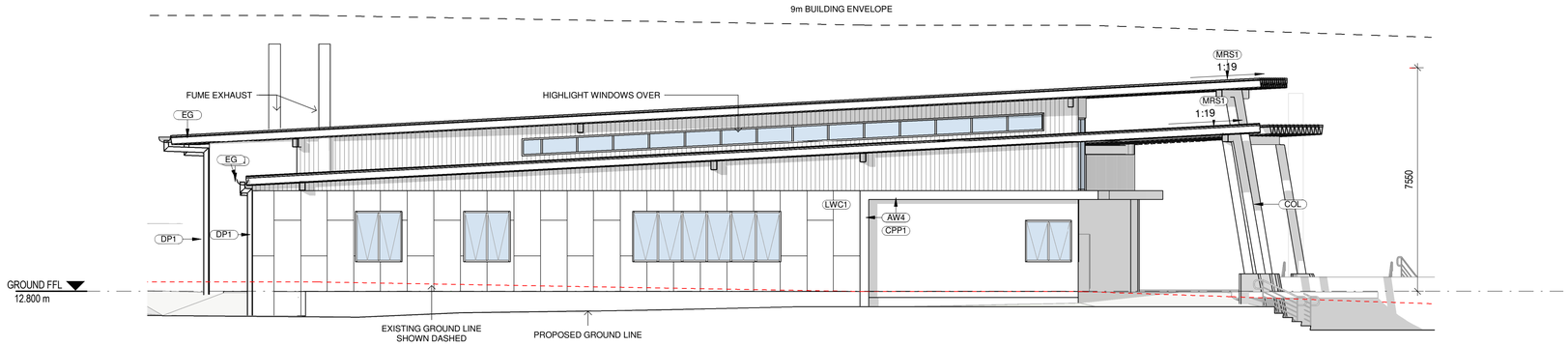
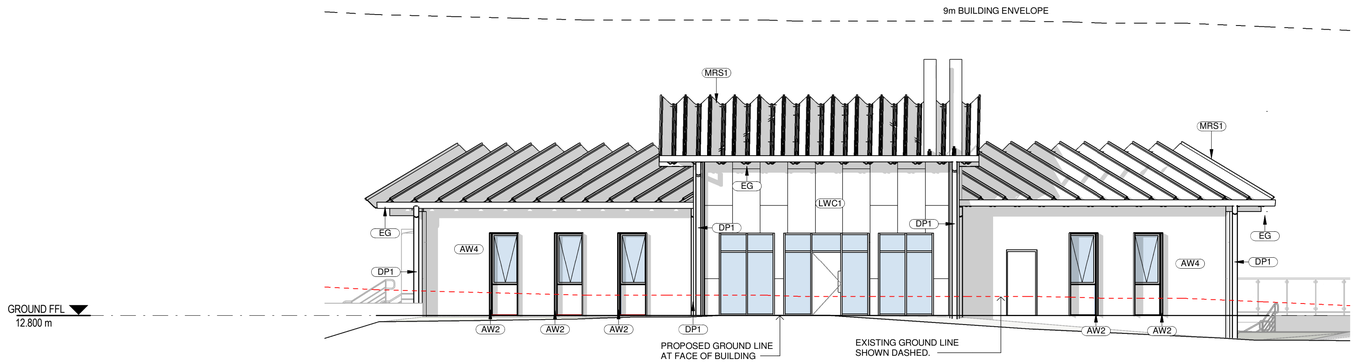
ABBREVIATIONS	
AW2	AWNING - TYPE 2
AW4	AWNING - TYPE 4
COL	COLUMN
CPP1	CONCRETE PRECAST PANEL - TYPE 1
DP1	DOWNPIPE - TYPE 1
EG	EAVES GUTTER
LWC1	LIGHT WEIGHT CLADDING - TYPE 1
LWC2	LIGHT WEIGHT CLADDING - TYPE 2
MRS1	METAL ROOF SHEETING - TYPE 1
MRS2	METAL ROOF SHEETING - TYPE 2
PPB1	PAINTED PLASTERBOARD - TYPE 1
RWT1	RAIN WATER TANK - TYPE 1
SB1	STEEL BEAM - TYPE 1



1 02_01 ELEVATION 3

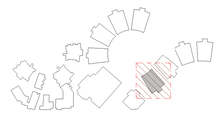
SCALE 1 : 100



2 02_01 ELEVATION 4

SCALE 1 : 100

LOCATION PLAN



REV	DATE	DESCRIPTION	BY	CHK
A	26.07.2017	FOR REVIEW	FE	
B	16.01.2018	FOR STAKEHOLDER MEETING	ME	
C	25.01.2018	FOR DESIGN REVIEW.	RH	
D	16.02.2018	DEVELOPED DESIGN - 90% ISSUE	RH	
E	09.03.2018	FOR QA	RH	
F	29.03.2018	FOR CLIENT APPROVAL	RH	TH
G	15.05.2018	FOR DEVELOPMENT APPROVAL	CH	

BUILDER TO CONFIRM ALL DETAILS, SETOUTS (TILE, ETC.), FALLS & CONNECTIONS ON SITE BEFORE CONSTRUCTION

PRINT DATE: 16-May-18 4:53:28 PM **FILE PATH:** C:\Users\Daniel\Documents\2544 Medowie_High School Block C - Science_daniel-foreman.rvt

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Associate Directors Tim Hayes
Associates Luke Keating

ELEVATIONS - BLOCK C - 02
HIGH SCHOOL - SCIENCE
CATHERINE McAULEY CATHOLIC COLLEGE
507 MEDOWIE ROAD, MEDOWIE, NSW

ISSUED :
FOR DA APPROVAL
NOT FOR CONSTRUCTION

SCALE :
0 1000 2000 3000 4000 5000 mm
SCALE 1:100 @ A1

NORTH :

PROJECT COMMENCEMENT DATE : 01.05.2017

SHEET NUMBER : **2544_04_0302_G**

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