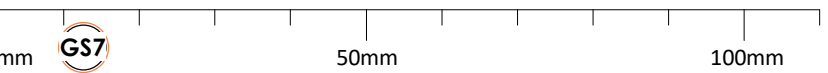


Responsibility is not accepted for errors made by others in scaling from this drawing.
All construction information should be taken from figured dimensions only.

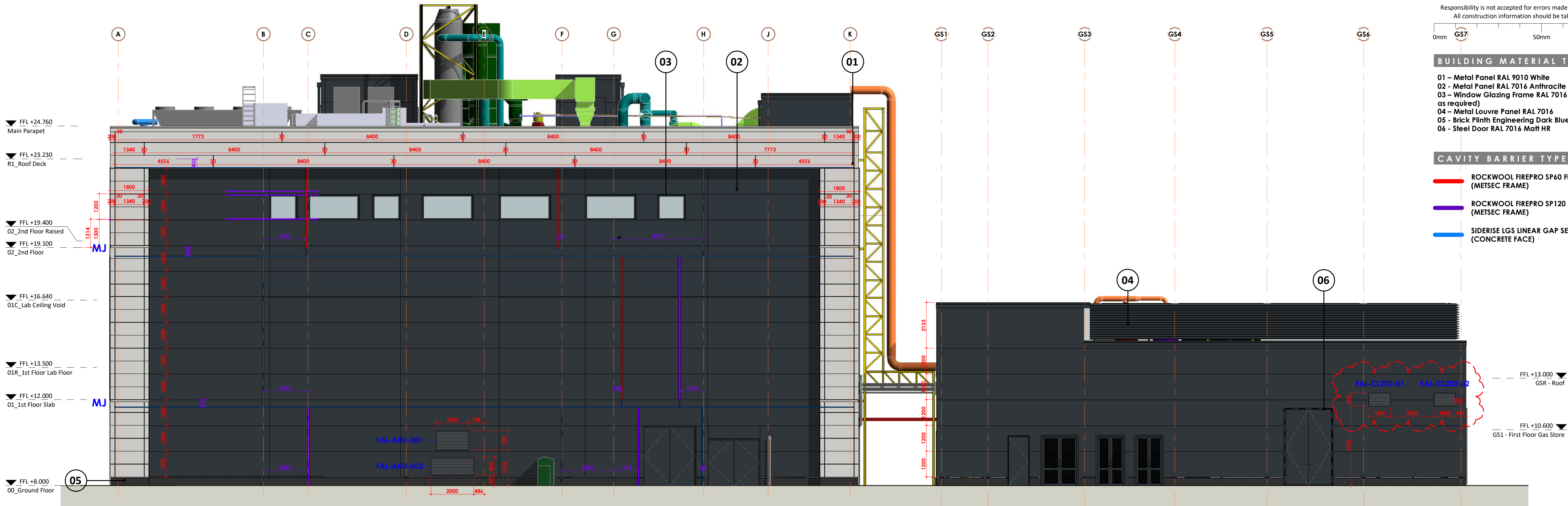


BUILDING MATERIAL TYPES

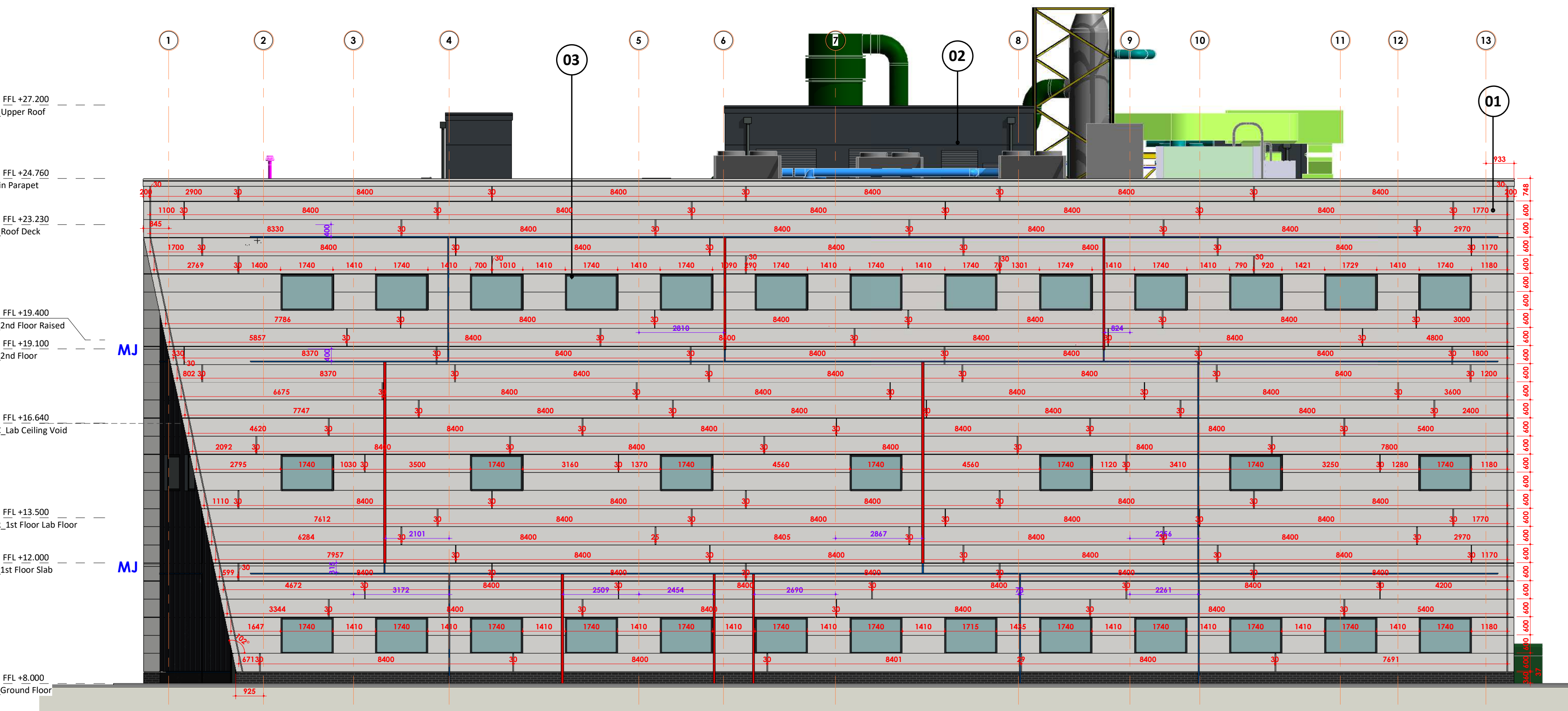
- 01 – Metal Panel RAL 9010 White
02 - Metal Panel RAL 7016 Anthracite
03 – Window Glazing Frame RAL 7016 Matt HR (Glazing low E glass as required)
04 – Metal Louvre Panel RAL 7016
05 - Brick Plinth Engineering Dark Blue
06 - Steel Door RAL 7016 Matt HR

CAVITY BARRIER TYPES

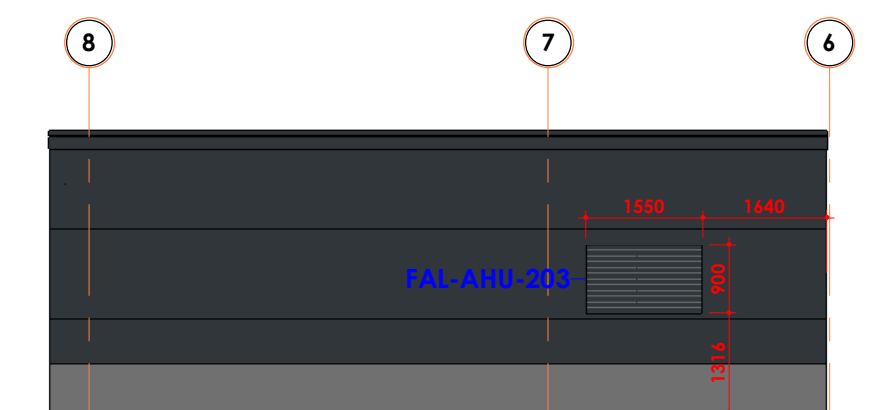
- ROCKWOOL FIREPRO SP60 FIRESTOP 180 X 75MM THK (METSEC FRAME)
ROCKWOOL FIREPRO SP120 FIRESTOP 180 X 90MM THK (METSEC FRAME)
SIDERISE LGS LINEAR GAP SEAL LGS-50/2 61 X 35MM THK (CONCRETE FACE)



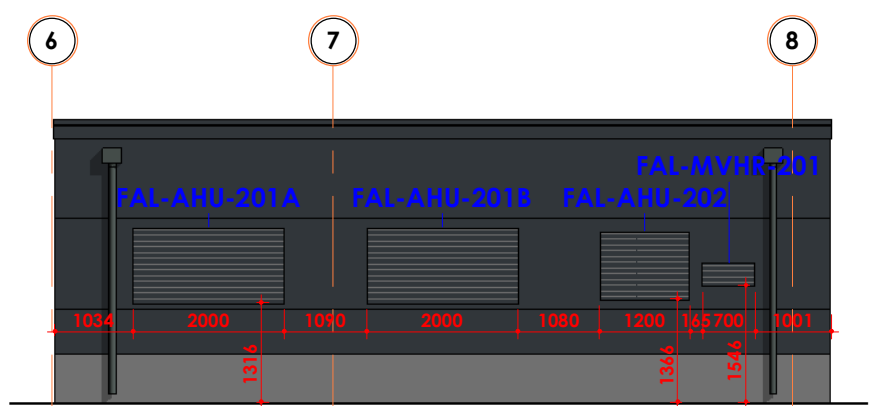
SOUTH ELEVATION
1 : 100



WEST ELEVATION
1 : 100



EAST ELEVATION WIDE SERVICES POP UP
1 : 100



WEST ELEVATION WIDE SERVICES POP UP
1 : 100

A	C100	23.04.21	LOUVRE SIZE AND POSITIONS CHANGED IN LINE WITH CMB COMMENTS
A	C90	18.03.21	ALL CLADDING CHANGED TO 8.4M LENGTH AND JOINTS REVISED. 200MM SQUARE CORNERS ADDED TO PROJECTED FINIS. SETTING OUT DIMENSIONS ADJUSTED AND ADDED
A	C85	23.02.21	CAVITY BARRIERS ADDED
A	C69	14.01.21	ADDITIONAL GDB ELEVATIONS ADDED
A	C62	11.12.20	CLADDING STAGE 5 - CONTRACTORS COMMENTS REVISIONS
S4	P32	22.08.20	STAGE 4B ISSUE
S4	P23	08.06.20	STAGE 4A VE REVISIONS
S4	P20	06.03.20	STAGE 4A ISSUE
S1	P4	11.12.19	Planning Pre-Application Drawing Issue
S1	P1	09.08.19	STAGE 3 ISSUE

STATUS	REV	DATE	DESCRIPTION
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CLIENT
Swansea University

REVISED BY

RC

CHECKED BY

PW

ORIGINATOR NO

152296

CONSULTANT
STRIDE TREGLOWN
www.stridetreglown.com
PROJECT
CISM
SU Bay Campus

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DRAWING TITLE
Proposed Elevations South and West
(Sheet 02)

SUITABILITY STATUS
A : CONSTRUCTION ISSUE

SCALE

As indicated

@ A1

PROJECT | ORIGINATOR | ZONE | LEVEL | TYPE | ROLE | CLASS | NUMBER
CISM-STL-XX-XX-DR-A-ZZZZ-20002

REVISION

C100