

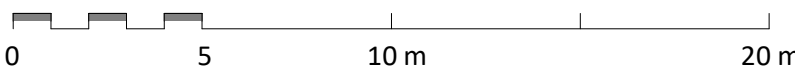
MATERIAL KEY

- 1 - MechSlip or equivalent
- 2 - Curtain Walling - Reynaer System Profile Ref. CW50
Satin Anodised Aluminium
Where regular, Mullions @ 1500mm Centres
- 3 - Reglit Cladding - Pilkington Profilit
Cast Wired - Clear / Sand Blasted
- 4 - Expamet Super Security Mesh Cladding
Horizontally laid - Ref: 7732 Galvanized
- 5 - Steel Profile Screening to Rooftop plant areas
32mm Plastisol Sheeting
Colour BS10A05 - Profile Code C32-1000
- 6 - Kalwall Roof Lights
- 7 - Glazed Infill Panels - Signal Yellow
RAL Colour : 1003
- 8 - Steel Security Doorset
RAL Colour: 7012
- 9 - Glass Balustrades
Stainless Steel Handrails
- 10 - Insulated Panels Kingspan KS1000MR
Goosewinggrey colour (BS10A45)
- 11 - Timber Cladding Vertically Oriented
- 12 - Anvil or equivalent Aluminum Rainscreen
Maximum module size 1500 x various heights (4000mm maximum)
Dark Grey Colour RAL 7015

--- Cavity Barrier Locations.

Note - Vertical & horizontal cavity barrier locations based on historic information.
Final extent/ requirement to be confirmed by fire Engineer and to building control approval.

These elevations have been produced for illustration purpose only and are subject to further detailed coordination with specialist suppliers to establish the support system including structure, fixing details, interfaces, reveals etc



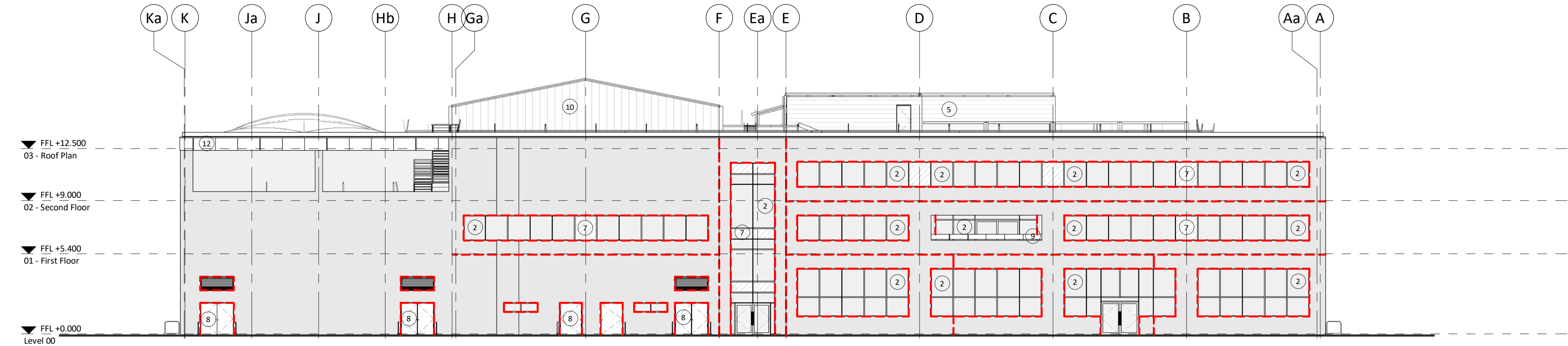
PL	PL03	25/10/2023	Planning
S2	P02	02/06/2023	Issued for proof of concept
S2	P01	09/05/2023	First issue for client presentation

STATUS	REV	DATE	DESCRIPTION	REVISED BY
CLIENT				WA
Balfour Beatty				CHECKED BY
				SB
				ORIGINATOR NO
				155685

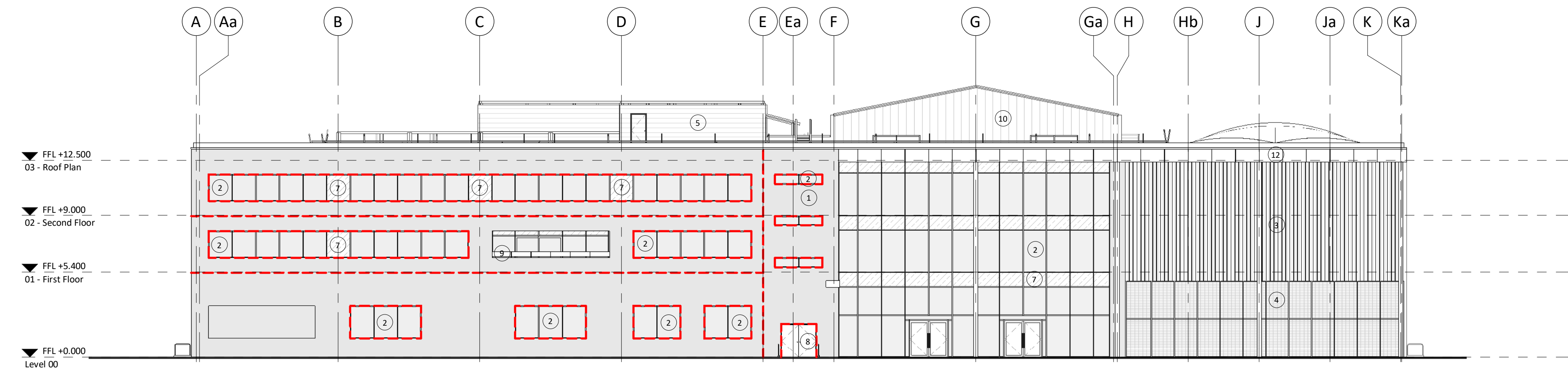
CONSULTANT
STRIDE TREGLOWN
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PROJECT
LC9 Kirkby High School
Bracknell Avenue, Southdene
Kirkby
Knowsley

DRAWING TITLE
Proposed Elevations - Corium Columns

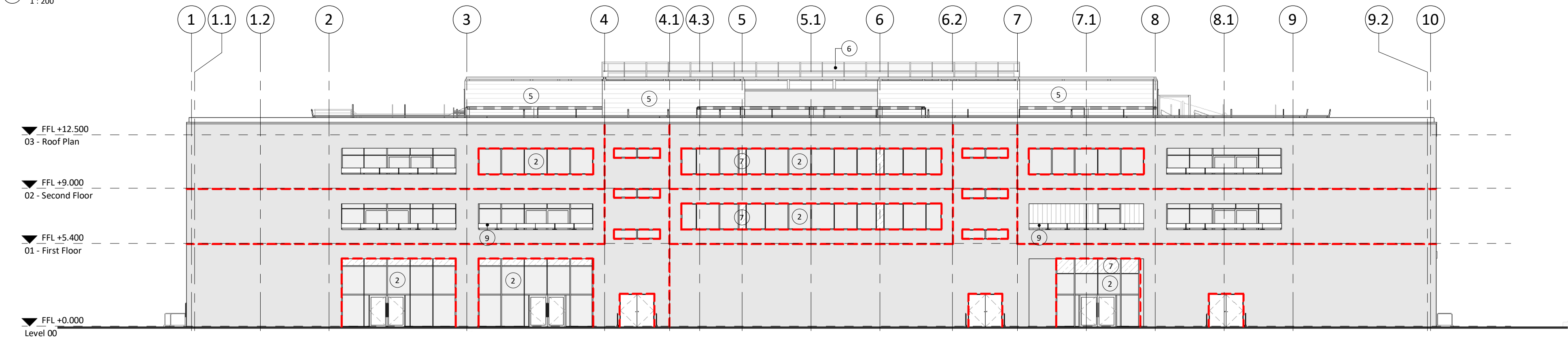
STATUS CODE	PL : Authorized and accepted	SCALE	As indicated@A1
DRAWING USAGE: <i>Planning Application</i>			
PROJECT - ORIGINATOR - VOLUME - LEVEL - TYPE - ROLE - CLASS - NUMBER			STATUS _ REVISION
156162-STL-XX-ZZ-DR-A-ZZZZ-20001			PL_PL03



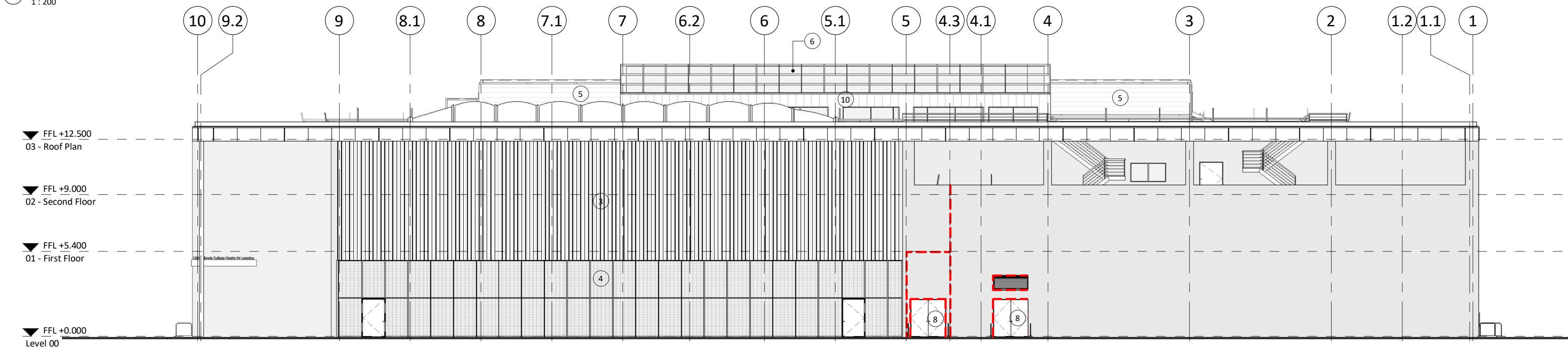
4 Proposed West Elevation
1 : 200



3 Proposed East Elevation
1 : 200



2 Proposed South Elevation
1 : 200



1 Proposed North Elevation
1 : 200

