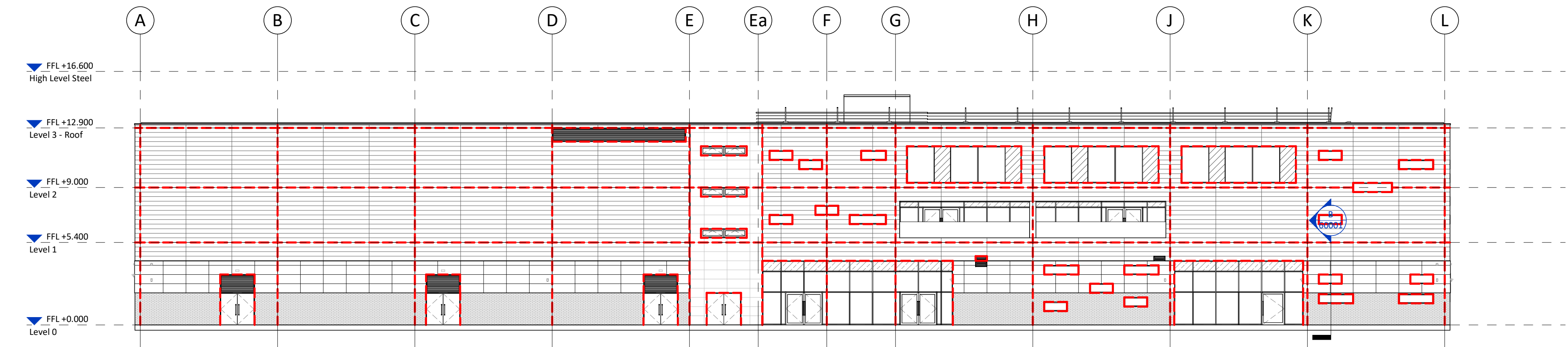
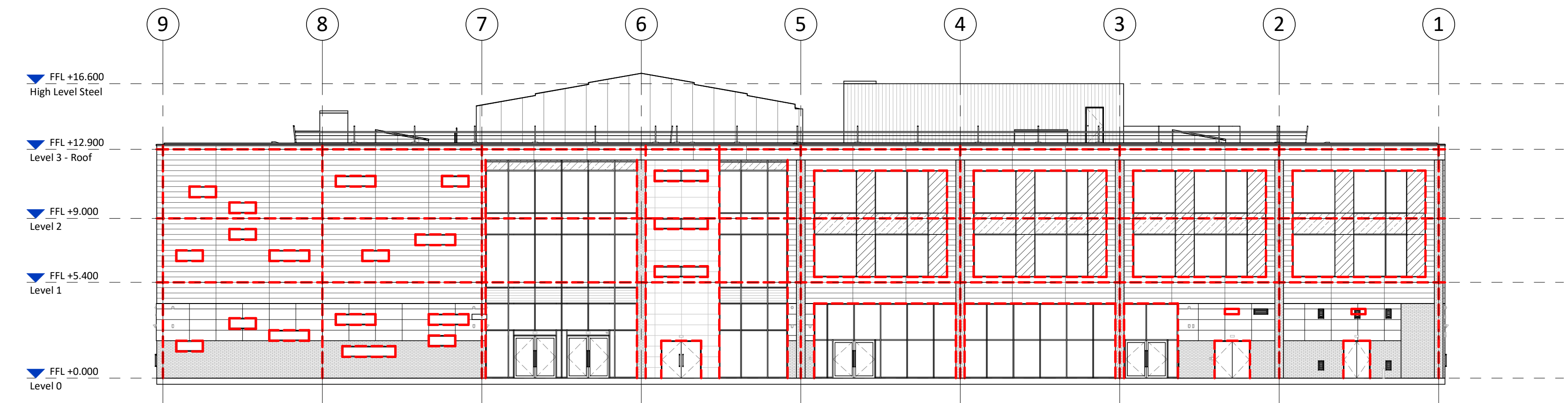
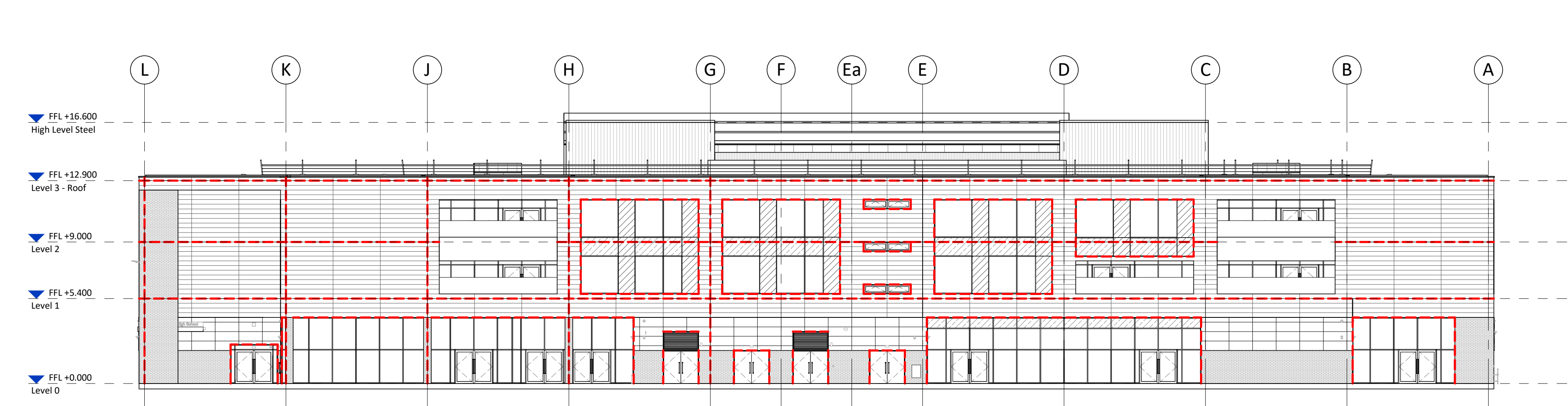




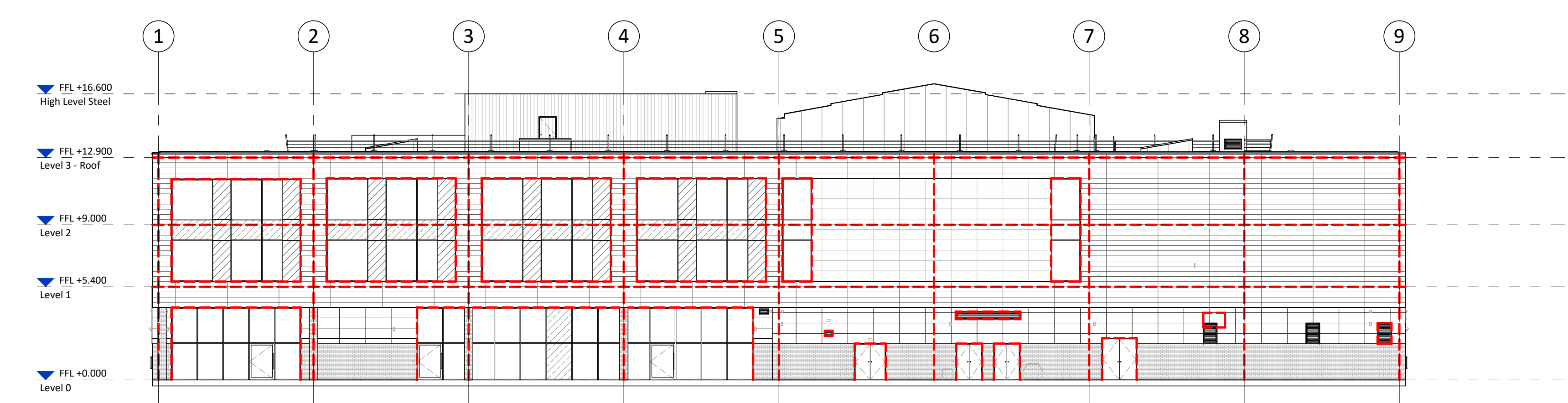
1 Proposed West Elevation
1 : 200



2 Proposed South Elevation
1 : 200



3 Proposed East Elevation
1 : 200



4 Proposed North Elevation
1 : 200

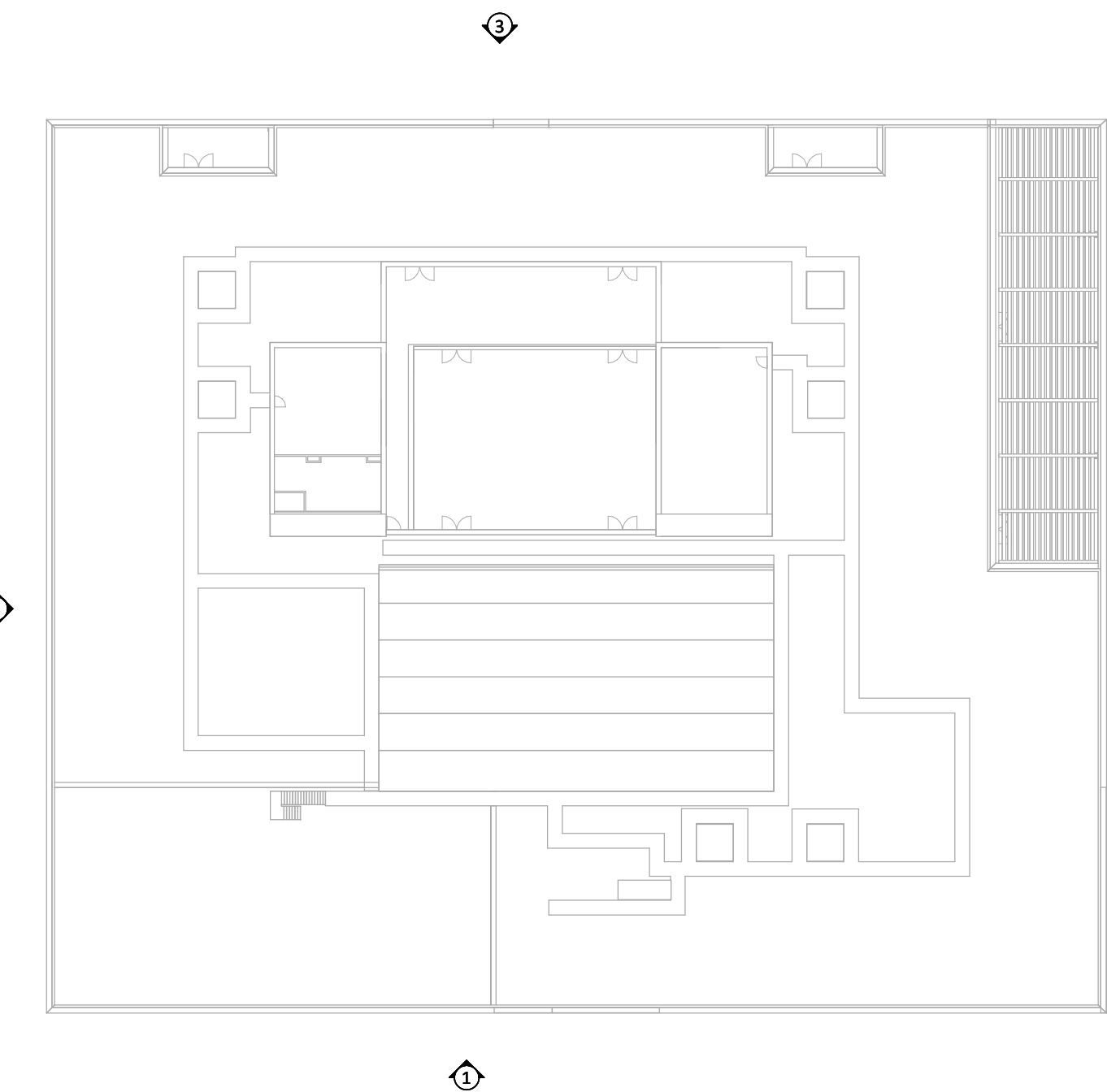
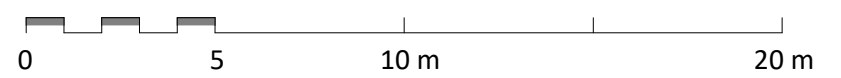
Elevation Key

- Wall - Pressed Zinc - 3000mm long cassettes
- Coloured coated aluminium panels
- Anvil or equivalent Aluminium Rainscreen
- Mech-Slip or equivalent Brick Slip Replacement
- Composite Panel
- Curtain Walling Satin Anodised Aluminium
- Steel Security Doorset
- Steel Mesh Screening to Rooftop Plant Areas
- Glass Look-alike Panels
- Glass Look-alike Panels (Between Floors)
- Vertical Timber Cladding
- Glass Balustrade

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.

--- 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.



PL	PL04	24/11/2023	Brick slip product reference updated following planning authority comments
PL	PL03	25/10/2023	Planning
	P02	22/05/2023	Option 1 3D view and title blocks corrected
	P01	19/05/2023	First issue for client presentation
STATUS	REV	DATE	DESCRIPTION
CLIENT			
Balfour Beatty			REVISED BY WA
			CHECKED BY SB
			ORIGINATOR NO 156165

CONSULTANT
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PROJECT
LC2a, All Saints Catholic High School
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DRAWING TITLE
Proposed Elevations - Option 2

STATUS CODE	PL : Authorized and accepted	SCALE As indicated@A1
DRAWING USAGE:	Planning Application	
PROJECT - ORIGINATOR - VOLUME - LEVEL - TYPE - ROLE - CLASS - NUMBER	156165-STL-XX-ZZ-DR-A-20003	STATUS _ REVISION PL_PL04