

Elevation Key

- 1 - Wall - Pressed Zinc - 3000mm long cassettes. As existing
- 2 - Coloured coated aluminium panels. As existing
- 3 - VariAL-CF3 Aluminium Cladding System. H92/120 Type D. As proposed
- 4 - NaturAL-X Brick Slip Cladding System. H92/120 Type C. As proposed
- 5 - Steel Profile Screening to Rooftop plant areas 32mm Plastisol Sheeting. Colour BS10A05 - Profile Code C32-1000. As existing
- 5a - Steel Profile Additional Screening to Rooftop plant areas. 34mm Plastisol Sheeting. Colour RAL 7016 - Profile Code C34-1000. As proposed
- 6 - Composite Panel. As existing
- 7 - Curtain Walling Satin Anodised Aluminium. As existing
- 8 - Steel Security Doorset. As existing
- 9 - Glass Look-alike Panels. As existing
- 10- Glass Look-alike Panels (Between Floors). As existing
- 11 - Glass Balustrade. As existing

--- Siderise RV Cavity Barrier
--- Existing Cavity Barrier
--- MJ - Movement joints

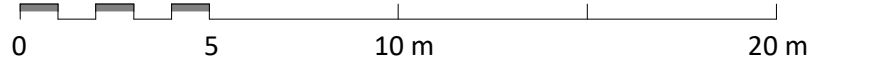
Movement joints in the brick slips to be at centres not greater than 6m on straight walls, 3m from corners and coincident with the joints in the vertical support rails. See drawing number 60010/60012 for movement joint details and specification

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

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

Area of remedial works following previous site investigations to be removed. Balfour Beatty to reconfirm.

Note: All dimensions and levels are indicative and to be checked on site by SFC prior to fabrication of cladding and associated components



S2	P15	22/09/2026	Legend amended to show existing and proposed materials
S2	P14	02/09/2026	New cladding vertical joints amended to comments received
S2	P11	26/05/2026	Horizontal Movement Joints added
S2	P11	26/05/2026	Movement joint added to detail. Drawing name amended to add mention of movement joint
S2	P07	08/07/2024	Updated following Balfour Beatty comments. PC 10.06.24
S2	P06	28/05/2024	Updated to Facade Consultant comments. Cladding systems and brick slip revised, insulation reduced to 70mm as client instruction.
S3	PL05	08/12/2023	Building Regulations submission
PL	PL04	24/11/2023	Brick slip product reference updated following planning authority comments

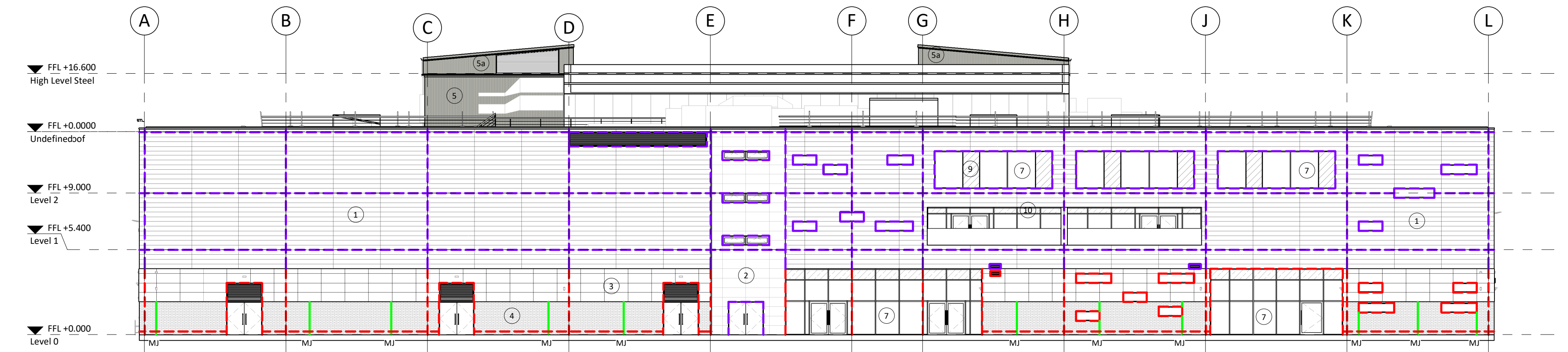
STATUS	REV	DATE	DESCRIPTION	REVISED BY
CLIENT				MGL

Balfour Beatty

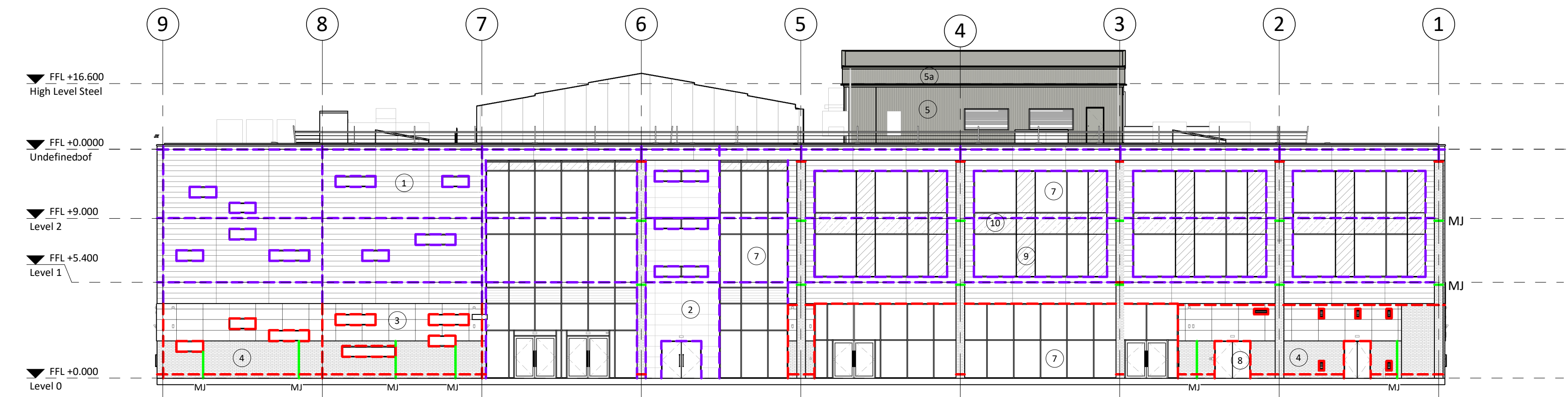
CONSULTANT
STRIDE TREGLOWN
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PROJECT
LC2a, All Saints Catholic High School
Roughwood Drive, Kirkby, L33 8XF

DRAWING TITLE
Proposed Elevations - Option 2

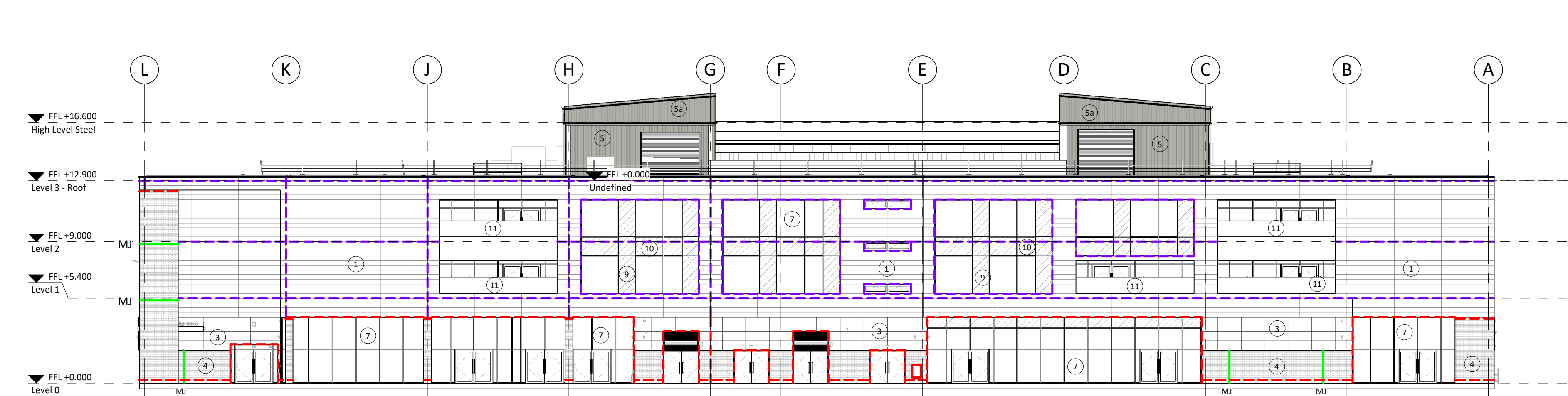
STATUS CODE	S2 : Suitable for information	SCALE	As indicated@A1
DRAWING USAGE:	For Information		
PROJECT - ORIGINATOR - VOLUME - LEVEL - TYPE - ROLE - CLASS - NUMBER	156165-STL-XX-ZZ-DR-A-20003	STATUS - REVISION	S2_P15



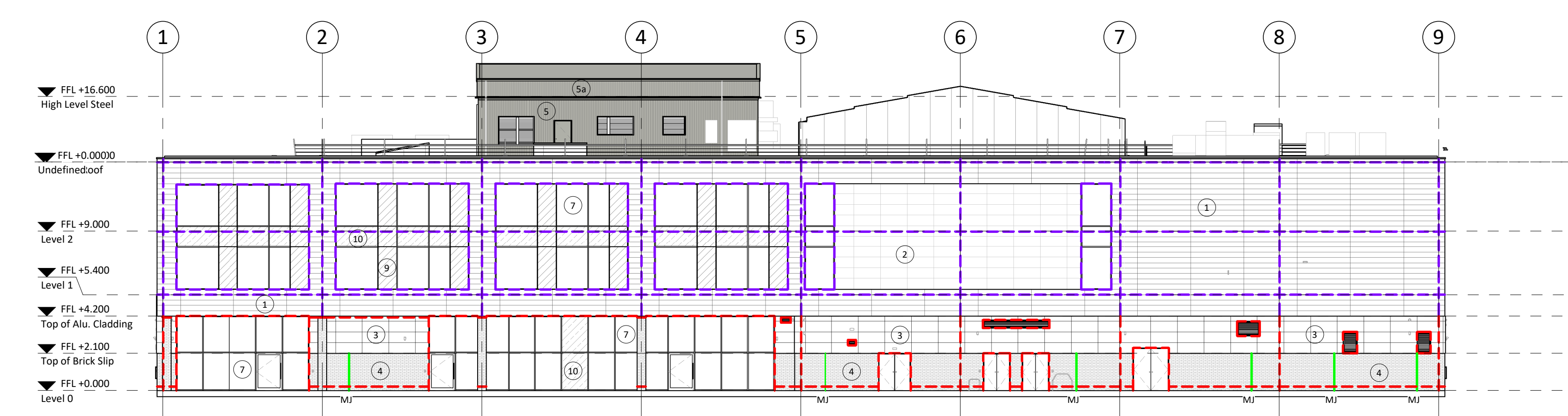
1 Proposed West Elevation
1 : 200



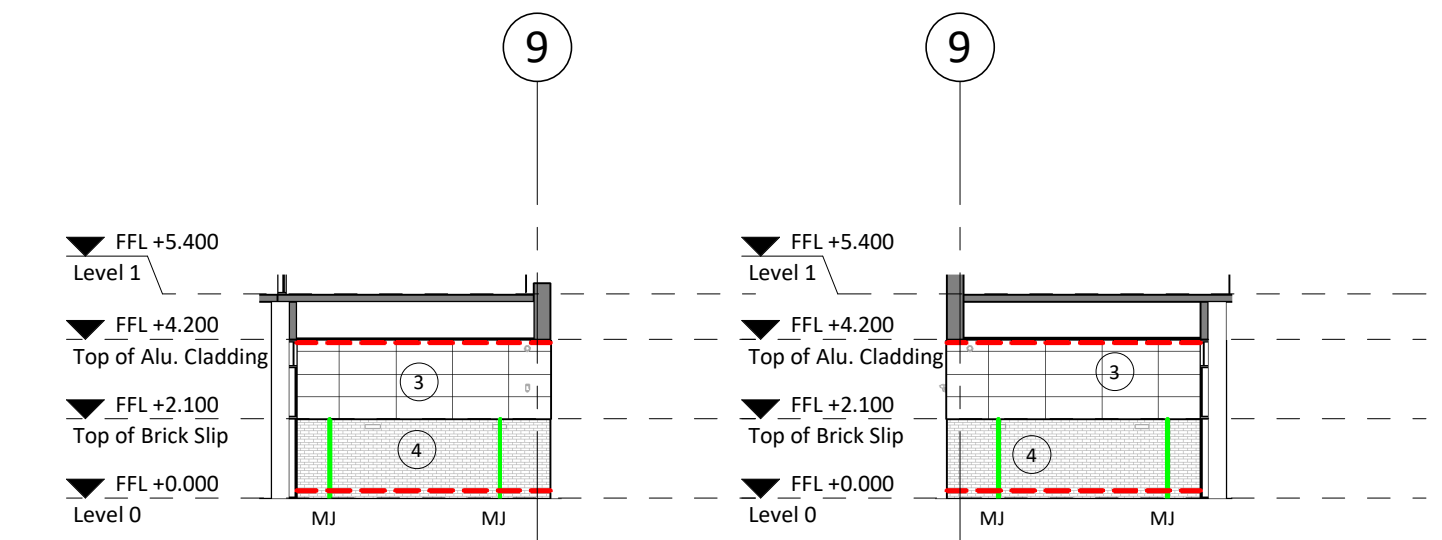
2 Proposed South Elevation
1 : 200



3 Proposed East Elevation
1 : 200

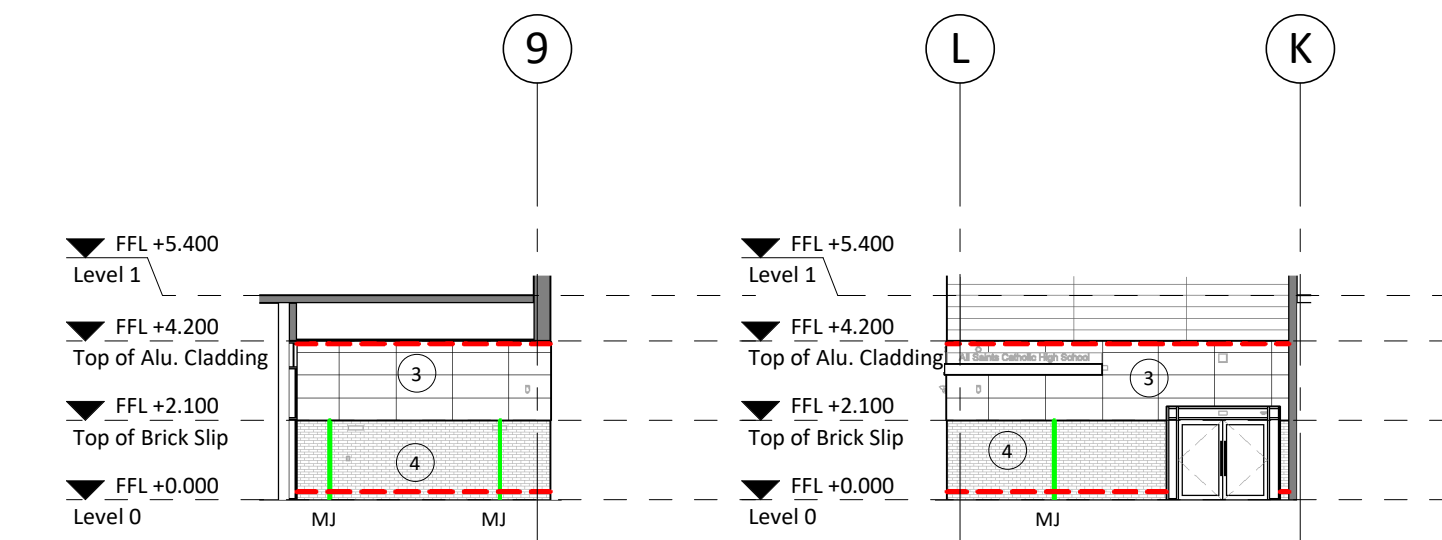


4 Proposed North Elevation
1 : 200



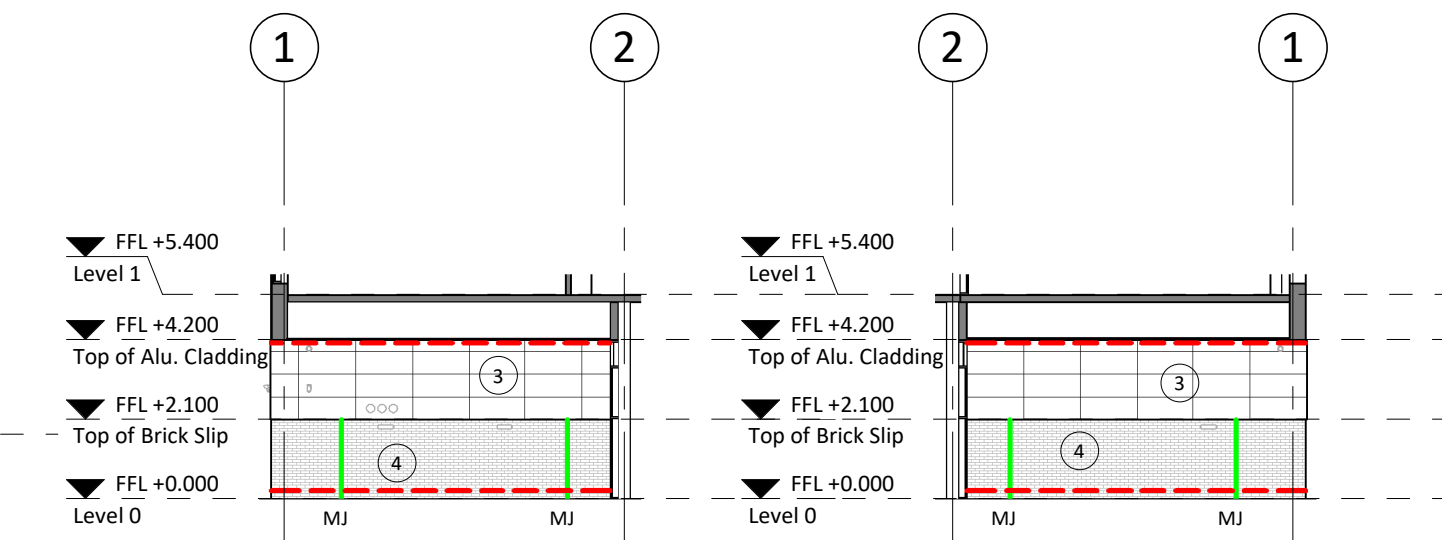
6 BRICK SLIP TO RETURN ELEVATION ON G.L.Ga
1 : 200

7 BRICK SLIP TO RETURN ELEVATION ON G.L.J
1 : 200



8 BRICK SLIP TO RETURN ELEVATION ON G.L.K
1 : 200

9 BRICK SLIP TO RETURN ELEVATION ON G.L.7
1 : 200



10 BRICK SLIP TO RETURN ELEVATION ON G.L.E
1 : 200

11 BRICK SLIP TO RETURN ELEVATION ON G.L.C
1 : 200

