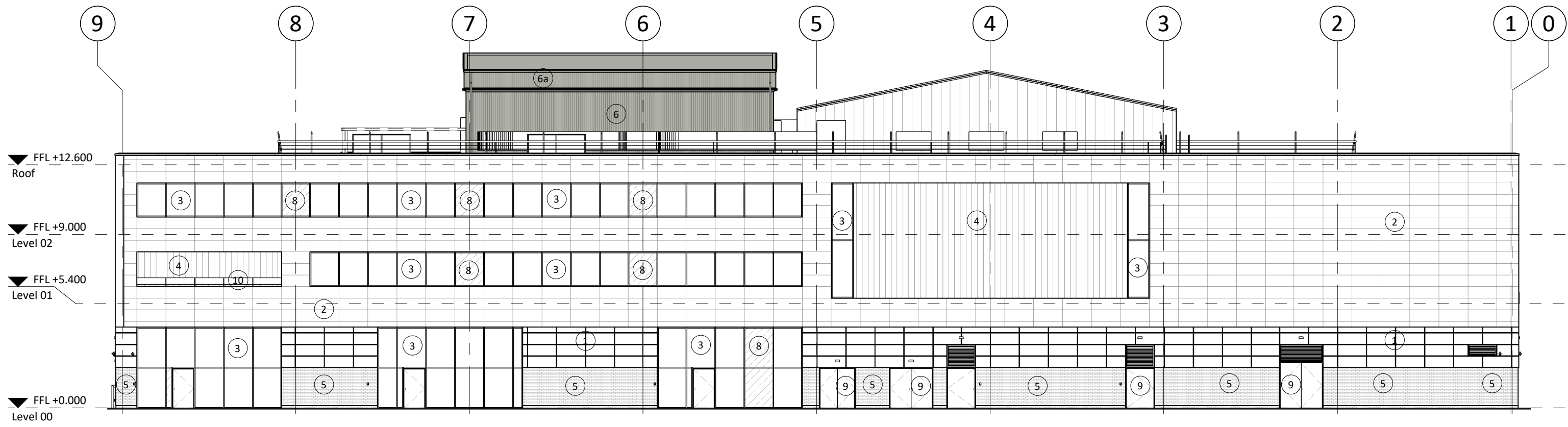


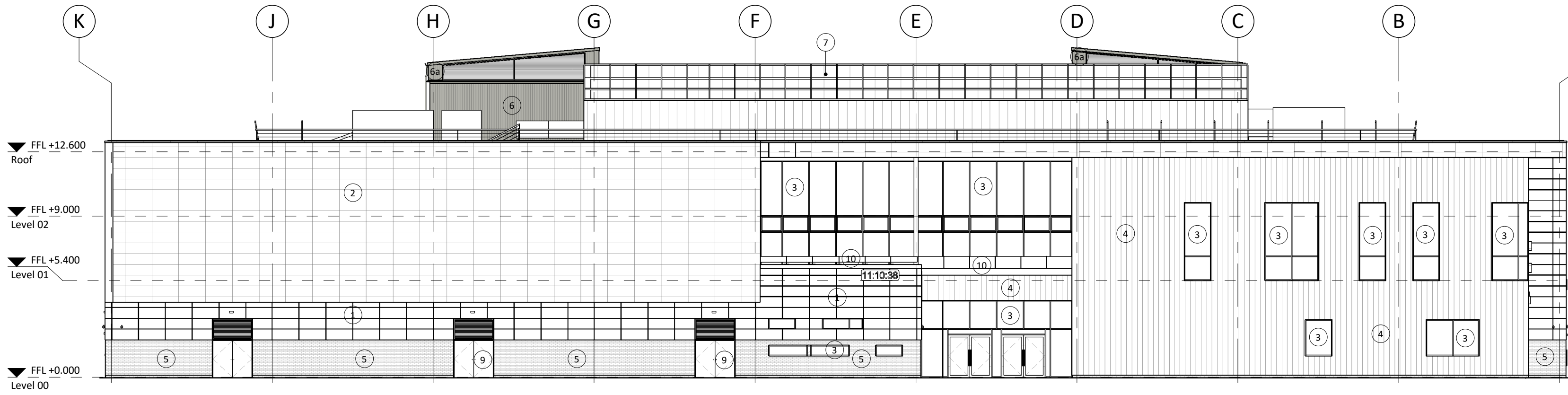
MATERIAL KEY

- 1 - VariAL-CF3 Aluminium Cladding System. H92/120 Type D.
As proposed
- 2 - GRC Cladding - CEP Petrarch, Riven Faced
Maximum module size 1500 x 600 - White Colour.
As existing
- 3 - Curtain Walling - Satin Anodised Aluminium
Where regular, Mullions @ 1500mm Centres.
As existing
- 4 - Timber Cladding - European Larch Vertically Bonded.
As existing
- 5 - NaturAL-X Brick Slip Cladding System. H92/120 Type C.
As proposed
- 6 - Steel Profile Screening to Rooftop plant areas
32mm Plastisol Sheeting. Colour BS10A05 - Profile Code
C32-1000. As existing
- 6a - Steel Profile Additional Screening to Rooftop plant areas,
34mm Asymetrical Trapezoidal Plastisol Sheeting. Colour RAL
7038 - Profile Code 34-1000. As proposed
- 7 - Kalwall Translucent Composite Roof Panels.
As existing
- 8 - Glazed Infill Panels.
As existing
- 9 - Steel Security Doorset.
As existing
- 10 - Glass Balustrades,Stainless Steel Handrails.
As existing

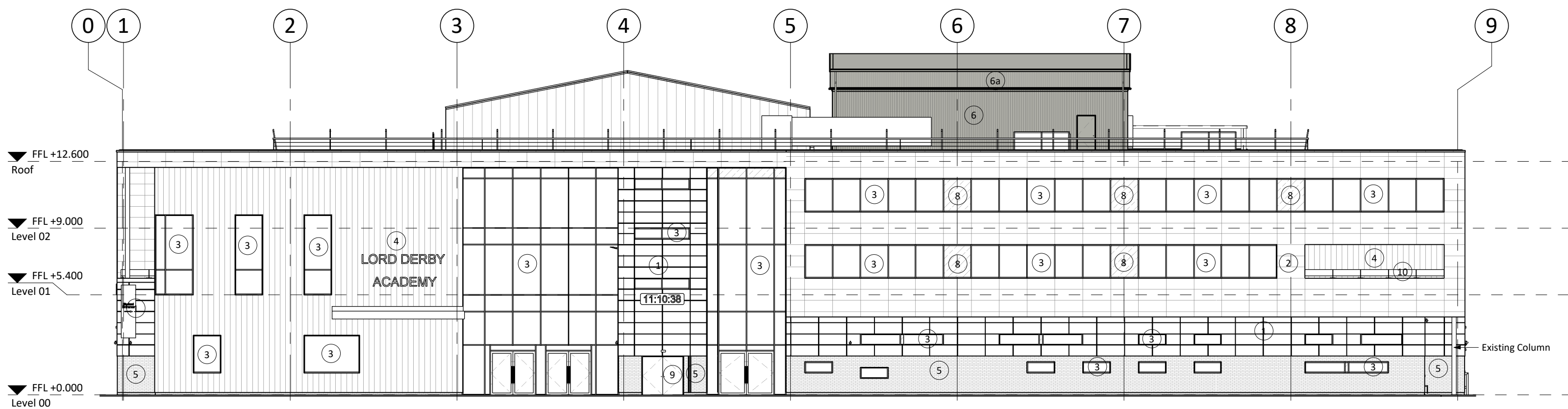
These elevations have been produced for illustration purpose only
and are subject to further detailed coordination with specialist
suppliers to establish the support system including structure, fixing
details, interfaces, reveals etc



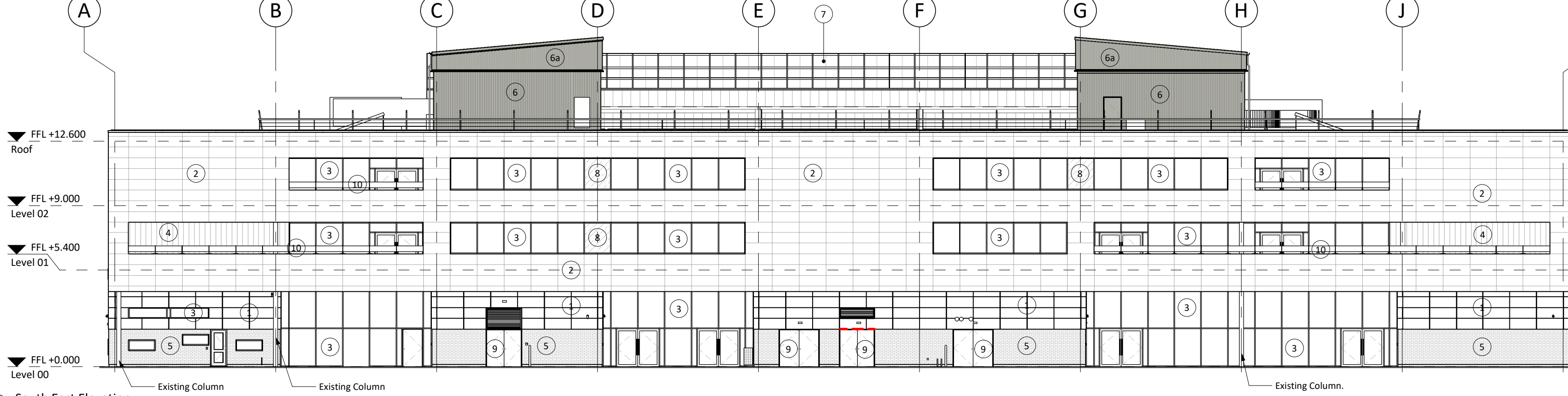
1 North East Elevation
1 : 200



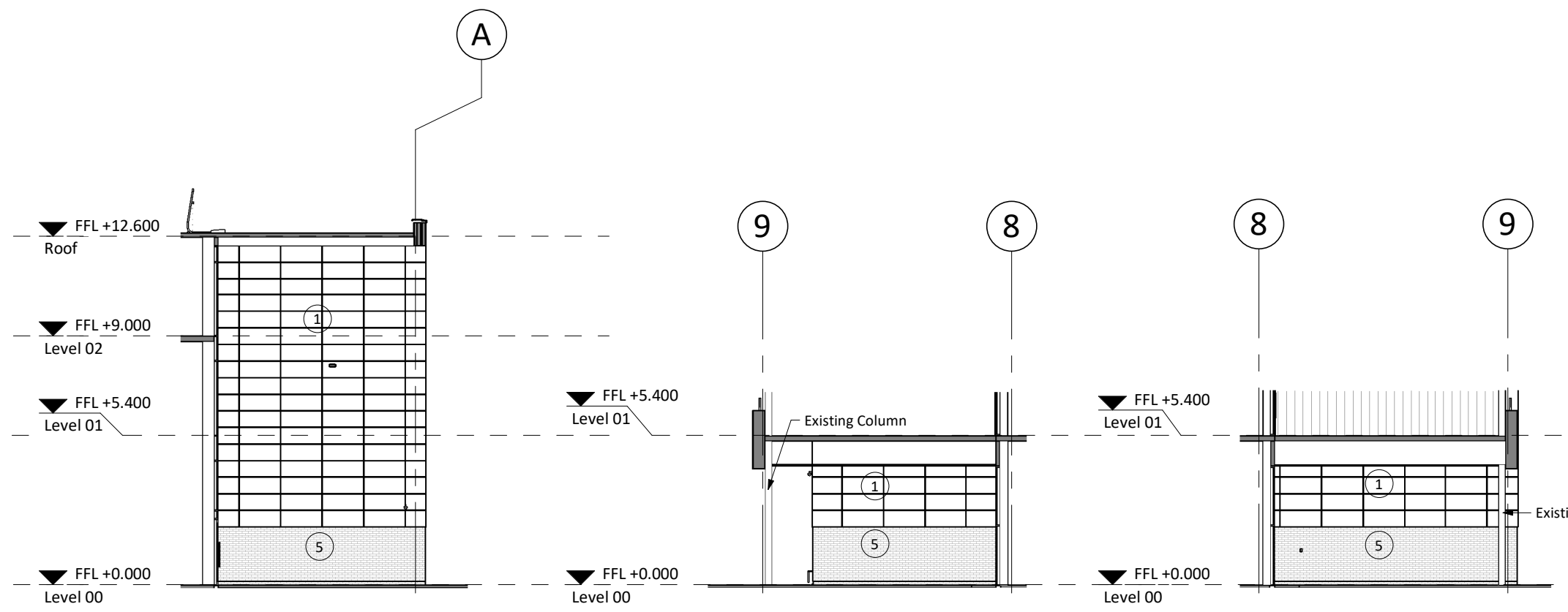
2 North West Elevation
1 : 200



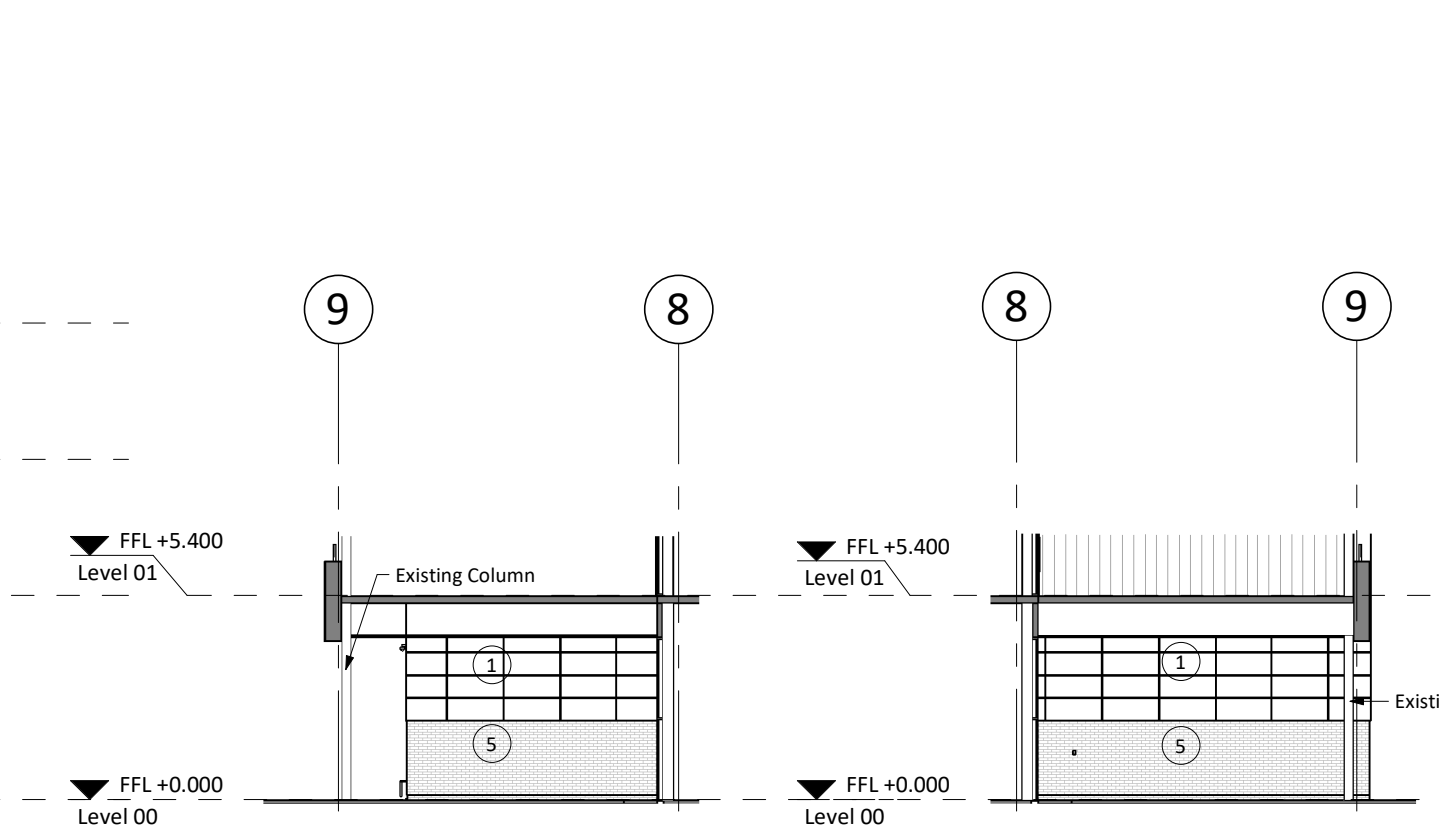
3 South West Elevation
1 : 200



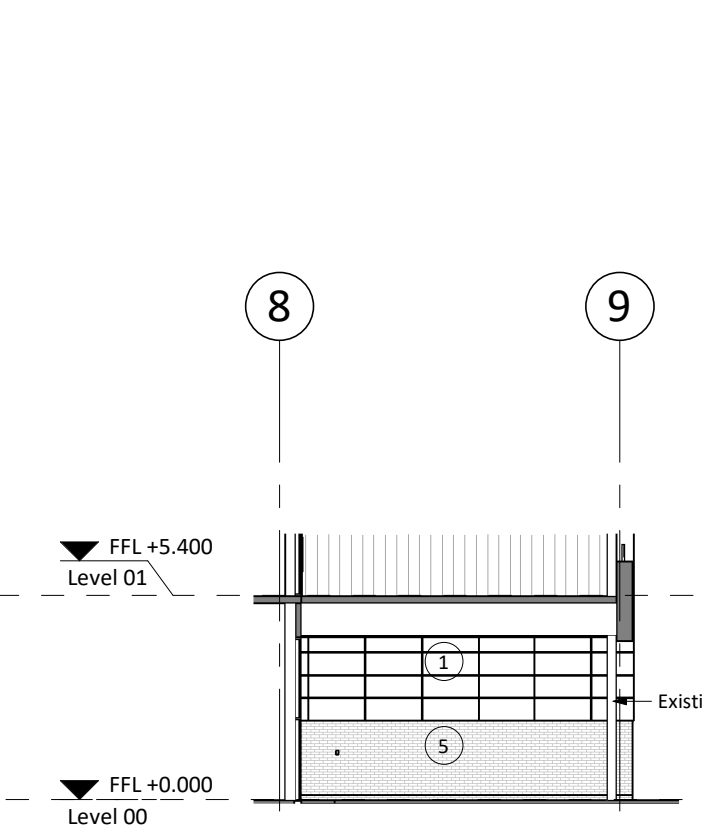
4 South East Elevation
1 : 200



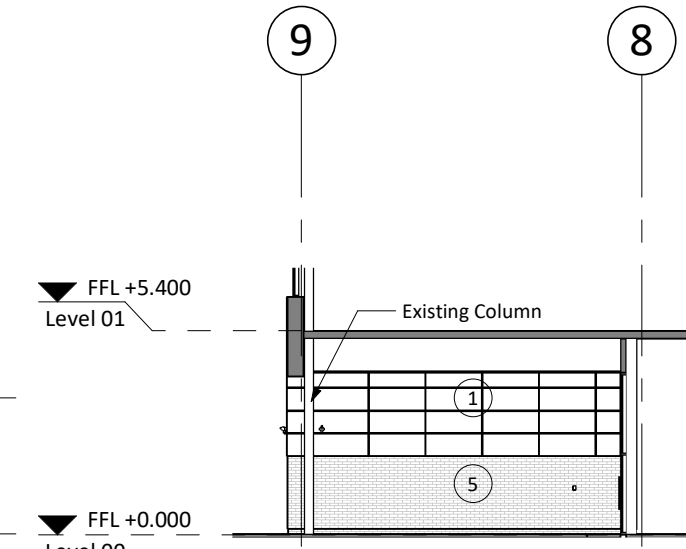
5 BRICK SLIP TO RETURN ELEVATION ON G.L B
1 : 200



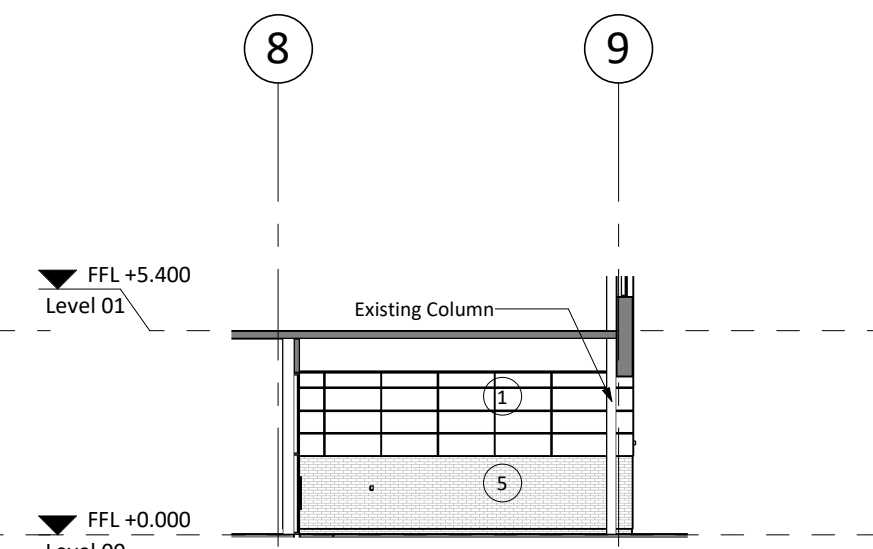
6 BRICK SLIP TO RETURN ELEVATION ON G.L C
1 : 200



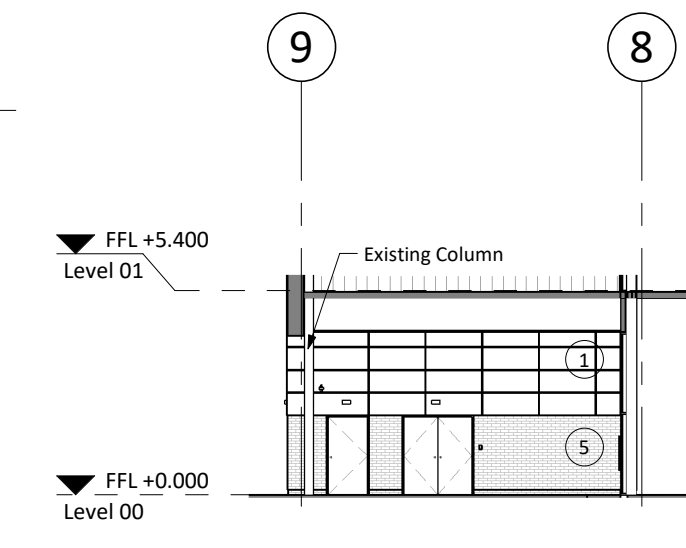
7 BRICK SLIP TO RETURN ELEVATION ON G.L D
1 : 200



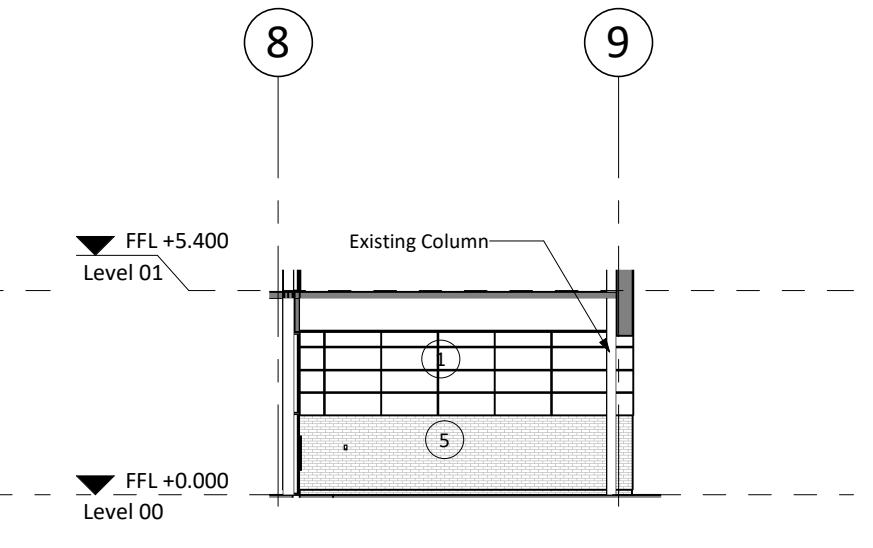
8 BRICK SLIP TO RETURN ELEVATION ON G.L E
1 : 200



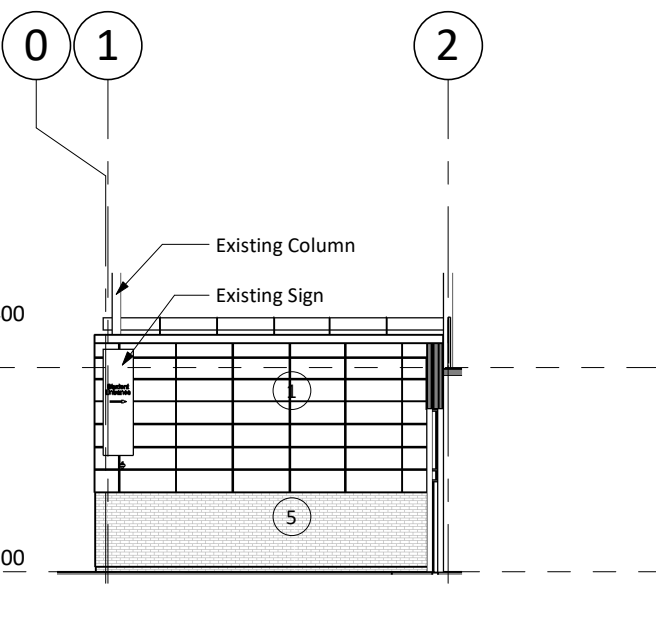
9 BRICK SLIP TO RETURN ELEVATION ON G.L F
1 : 200



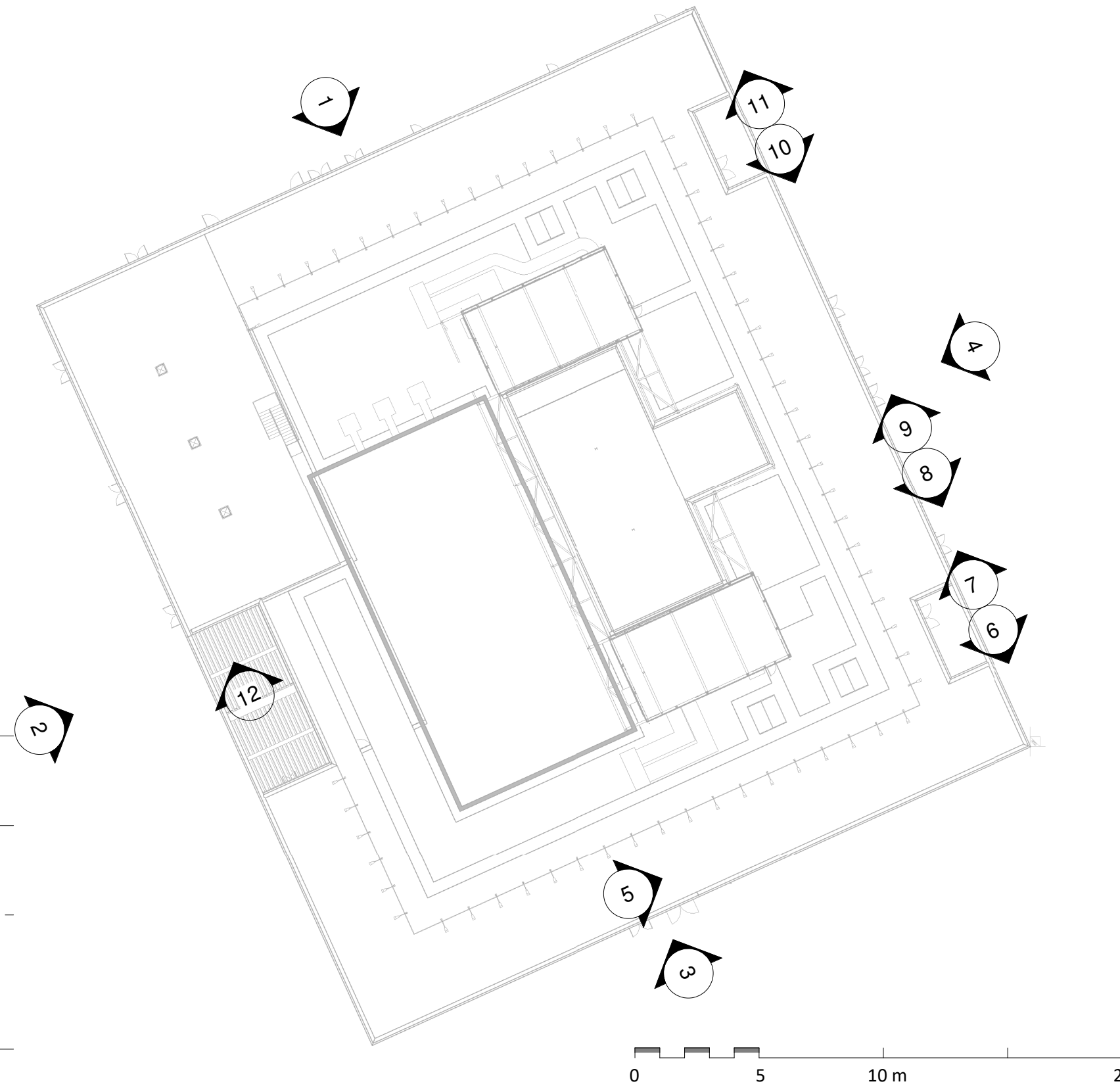
10 BRICK SLIP TO RETURN ELEVATION ON G.L G
1 : 200



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



12 BRICK SLIP TO RETURN ELEVATION ON G.L I
1 : 200



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

S2	PL06	16/09/2026	Legend amended to Planning officer comments
PL	PL05	26/06/2026	Planning re-submission
S2	P01	20/02/2023	Issued for proof of concept
STATUS	REV	DATE	DESCRIPTION
CLIENT			
			REVISED BY MGL
			CHECKED BY AMW
			ORIGINATOR NO 155747

CONSULTANT
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www.stridetregrown.com © Stride Tregrown Limited 2020
PROJECT
LC5 Lord Derby Academy Huyton
Seel Road, Liverpool L36 6DG

DRAWING TITLE
Proposed Elevations

STATUS CODE S2 : Planning Issue	SCALE 1 : 200 @ A1
DRAWING USAGE: Planning	
PROJECT - ORIGINATOR - VOLUME - LEVEL - TYPE - ROLE - CLASS - NUMBER 155747-STL-XX-ZZ-DR-A-20500	STATUS _ REVISION S2_PL06