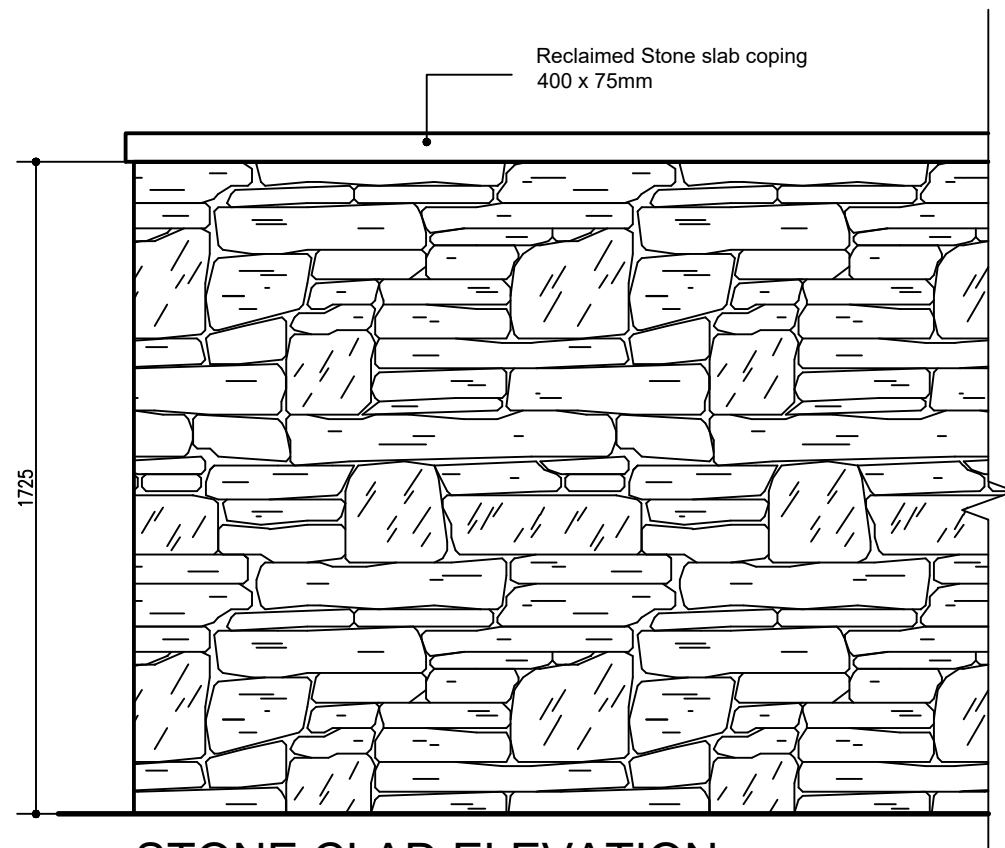
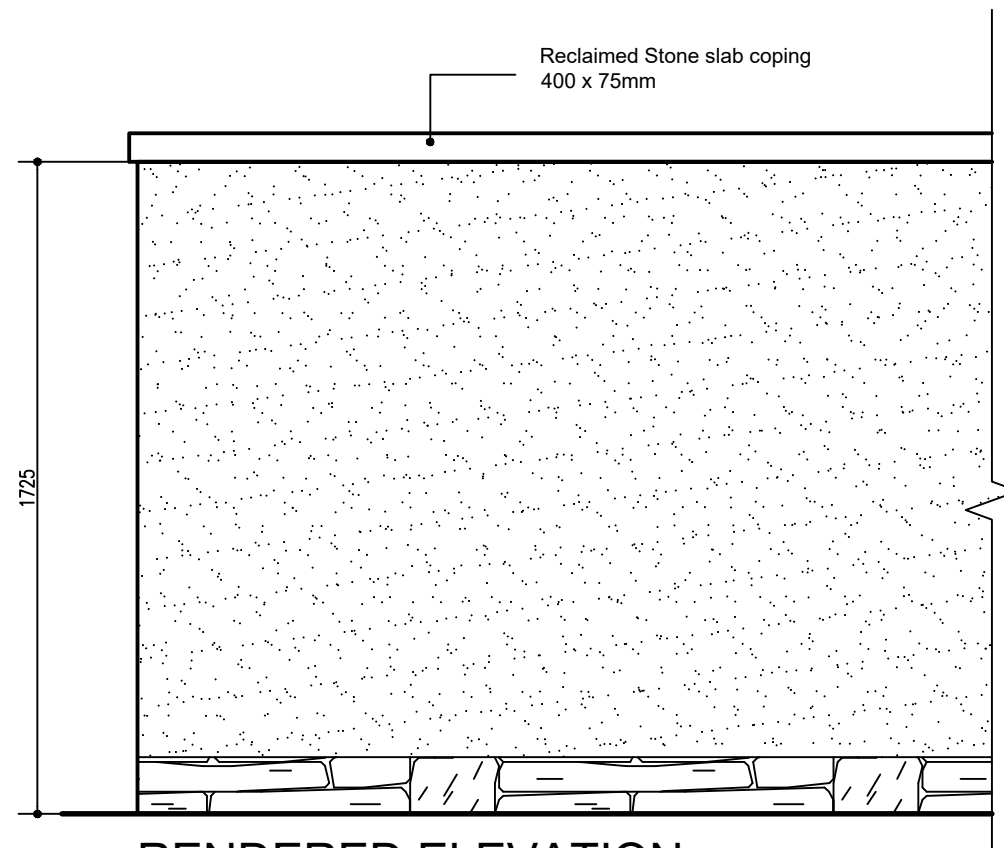
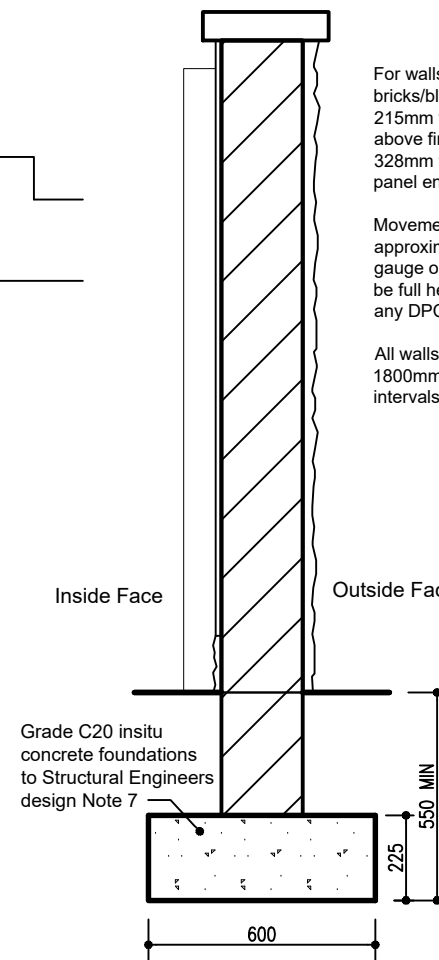
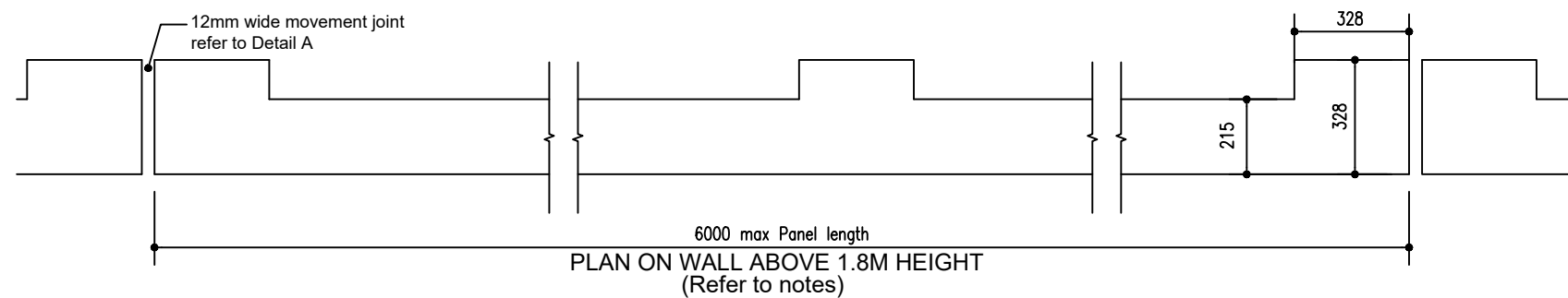




STONE CLAD ELEVATION
(Outside face)



RENDERED ELEVATION
(Inside face)



For walls constructed using concrete bricks/blocks and a wall thickness of 215mm with a height in excess of 1.8m above finished ground level then integral 328mm thick piers are to be built in at the panel ends and midpoints.

Movement joints are to be constructed at approximately 6m centres to suit brick gauge or changes in direction. Joints must be full height from the foundation, through any DPC's and copings/cappings.

All walls on sloping ground to be a min 1800mm high and stepped at 225mm intervals.

REV.	DESCRIPTION	DATE
CLIENT		
HALE Construction		
JOB TITLE		
Enclosures		
DRAWING TITLE		
1800 Screen Wall Render/Stone Clad		
SCALE @ A3	DATE	DRAWN BY
1:5/1:20	August '20	KE
JOB NO.	DRAWING NO.	REVISION
1602	EN-05	-



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Figured dimensions must be taken in preference to scaled dimensions and any discrepancies are to be referred to Hammond Architectural Ltd. Contractors, subcontractors and suppliers must verify all dimensions on site before commencing any work or making any workshop drawings.