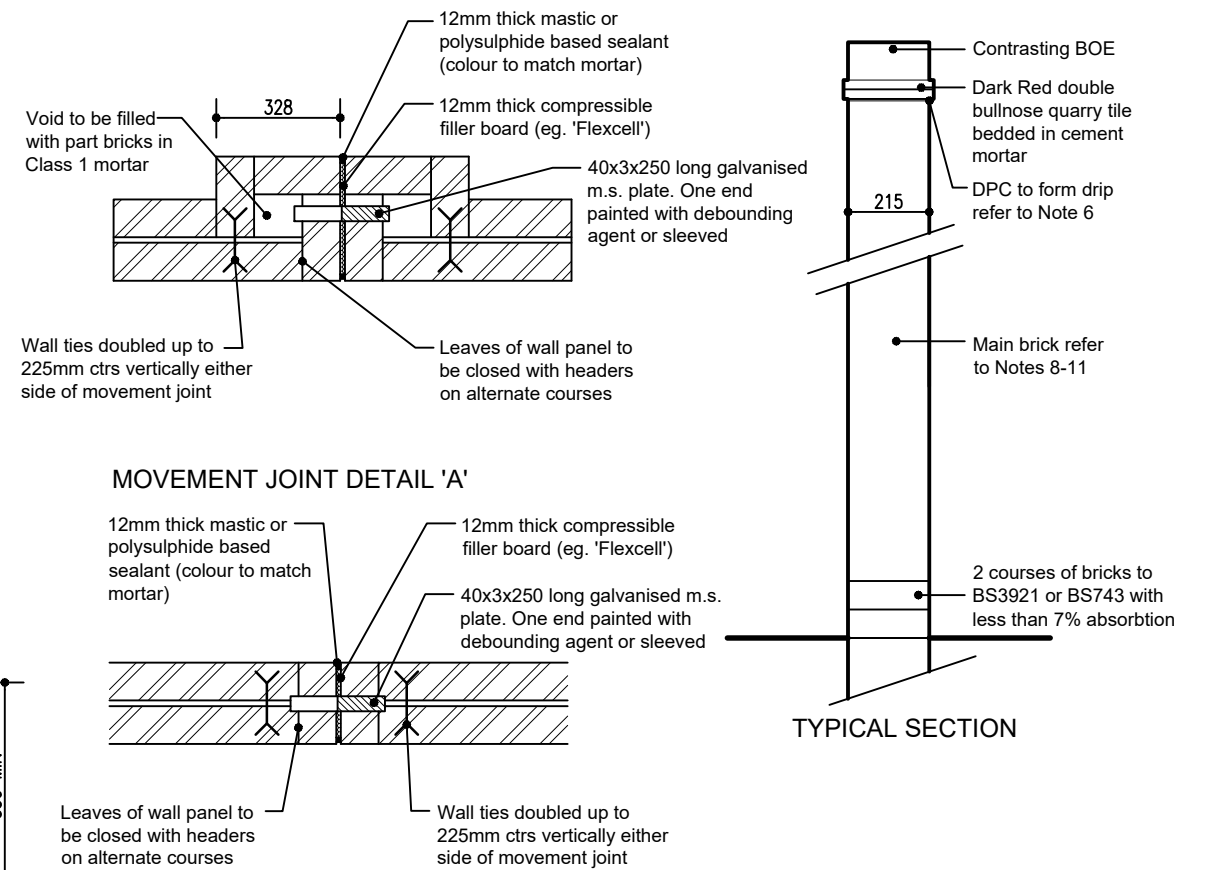


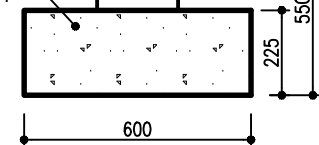


12mm thick mastic or polysulphide based sealant (colour to match mortar)

12mm thick compressible filler board (eg. 'Flexcell')

40x3x250 long galvanised m.s. plate. One end painted with debonding agent or sleeved

TYPICAL SECTION



Grade C20 insitu
concrete foundations
to Structural Engineers
design Note 7

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

2) Plasticised or masonry cement mortars are not to be used.



DRAWING TITLE

1800 Screen Wall

SCALE @ A3 1:5/1:20	DATE August '20	DRAWN BY KE
JOB NO. 1602	DRAWING NO. EN-02	REVISION -



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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.