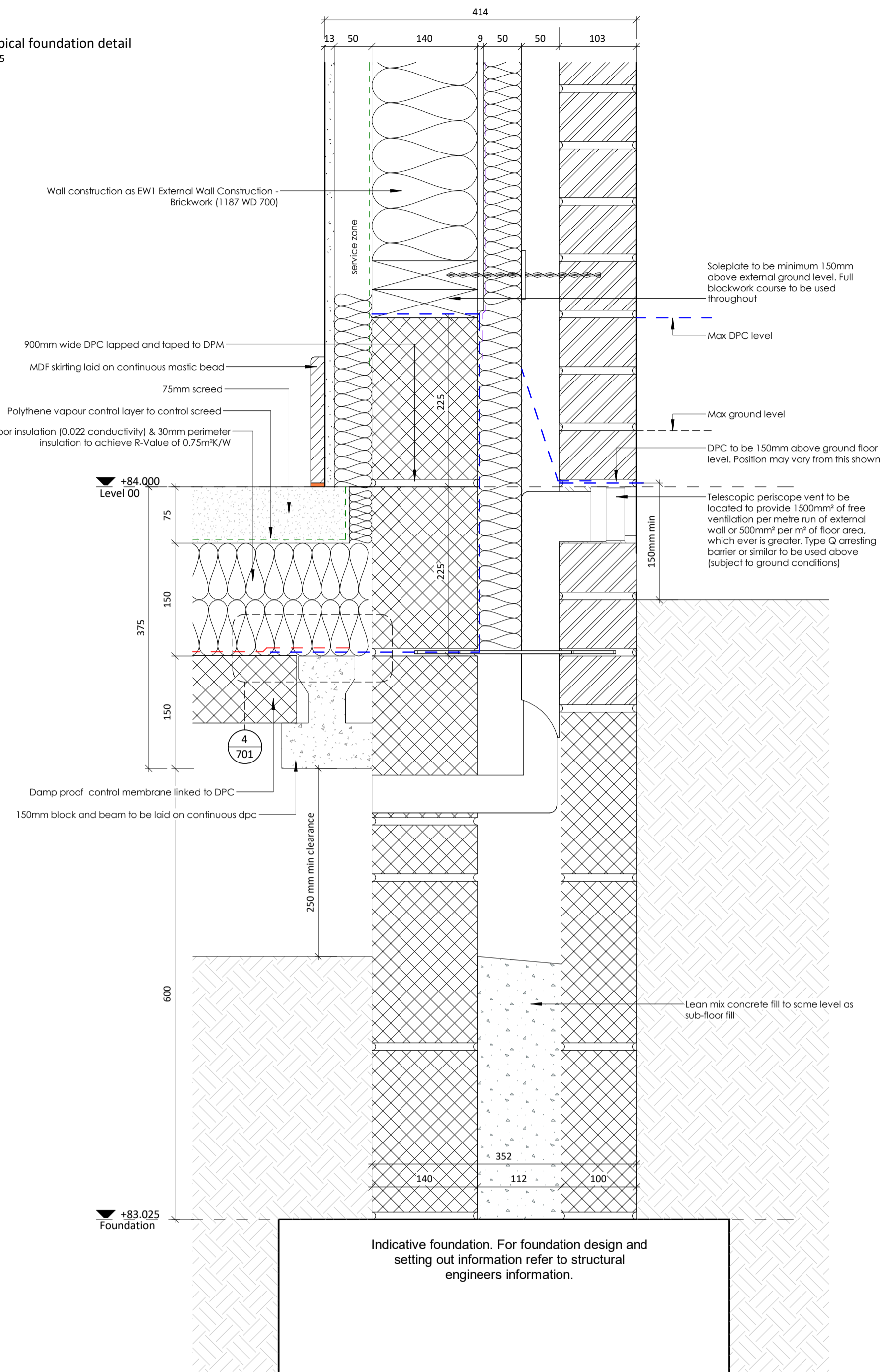
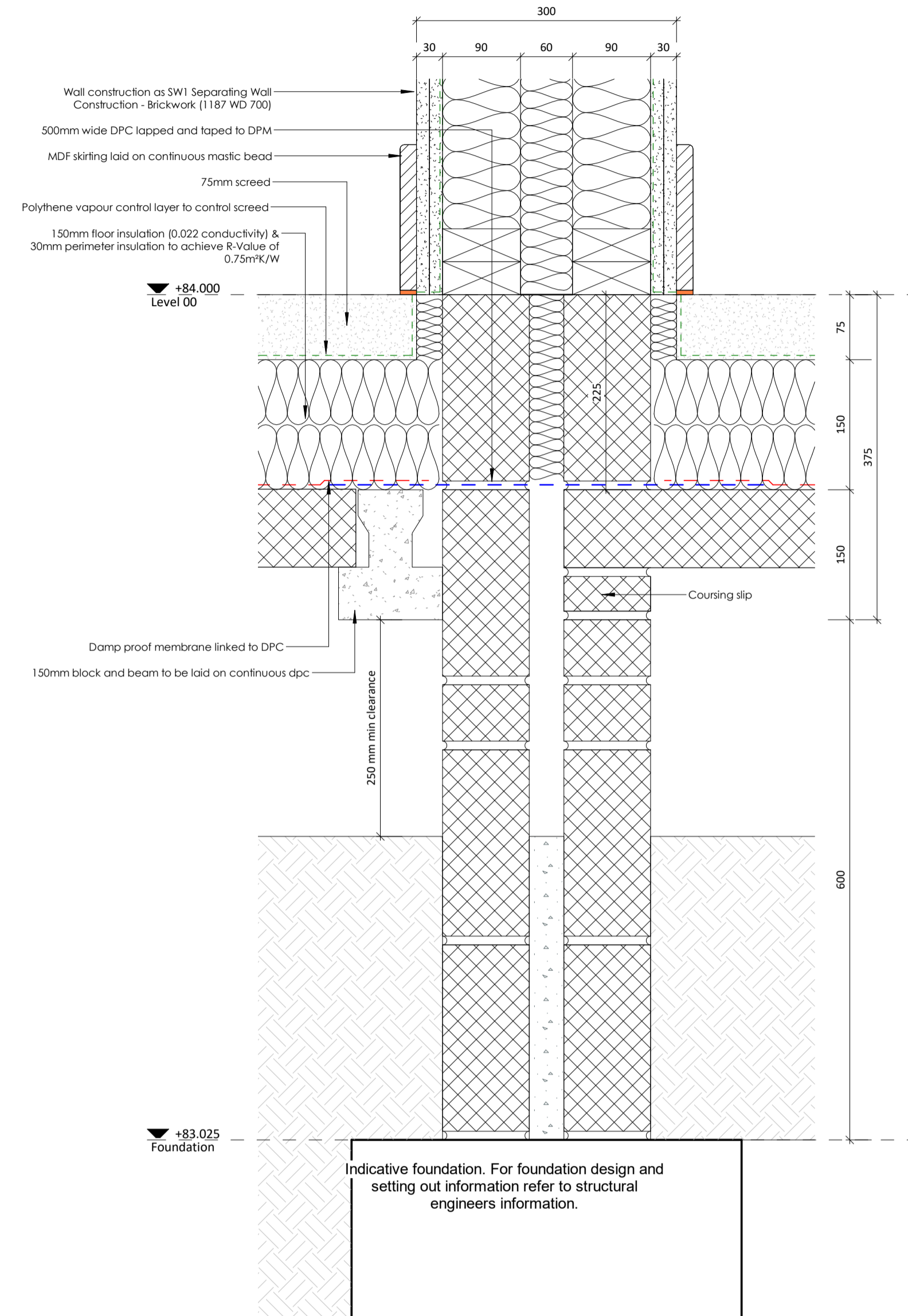


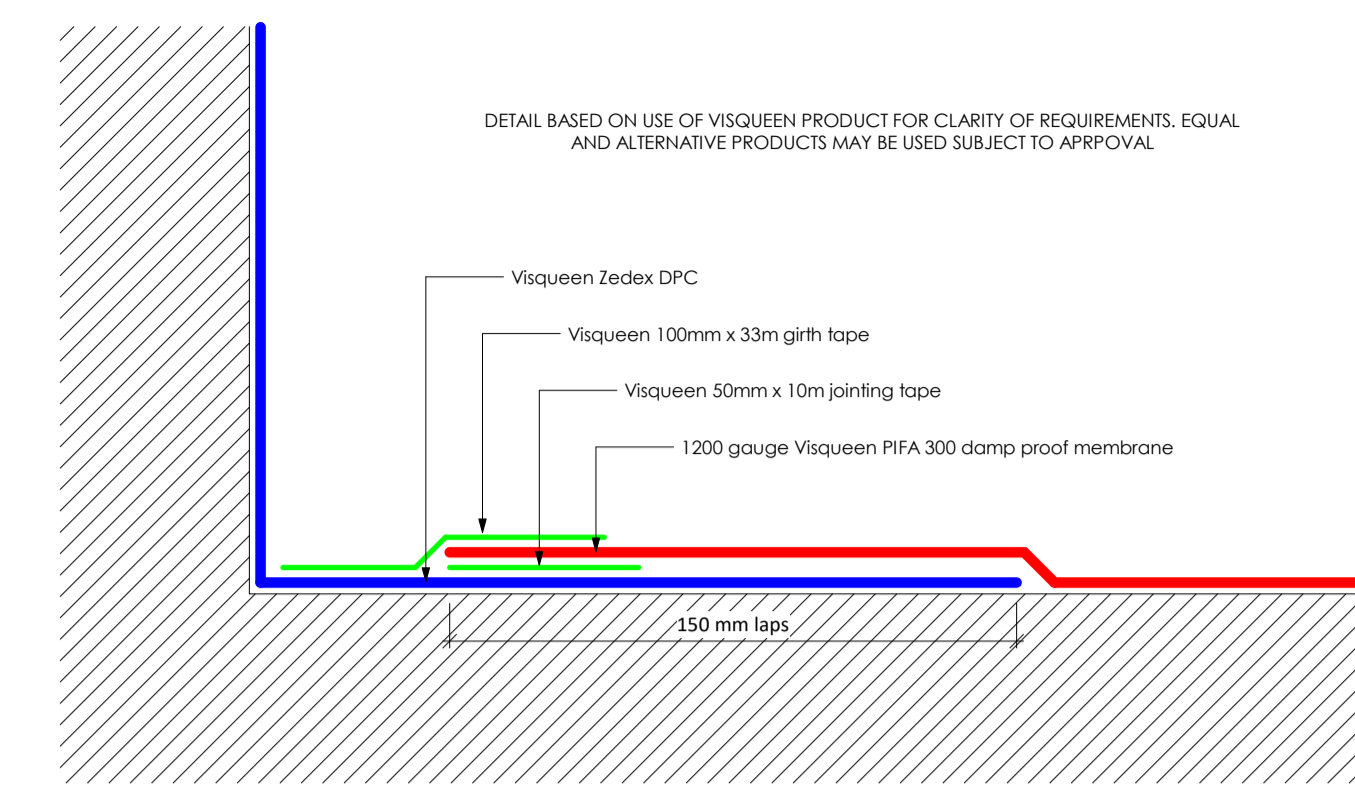
1 Typical foundation detail
1:5



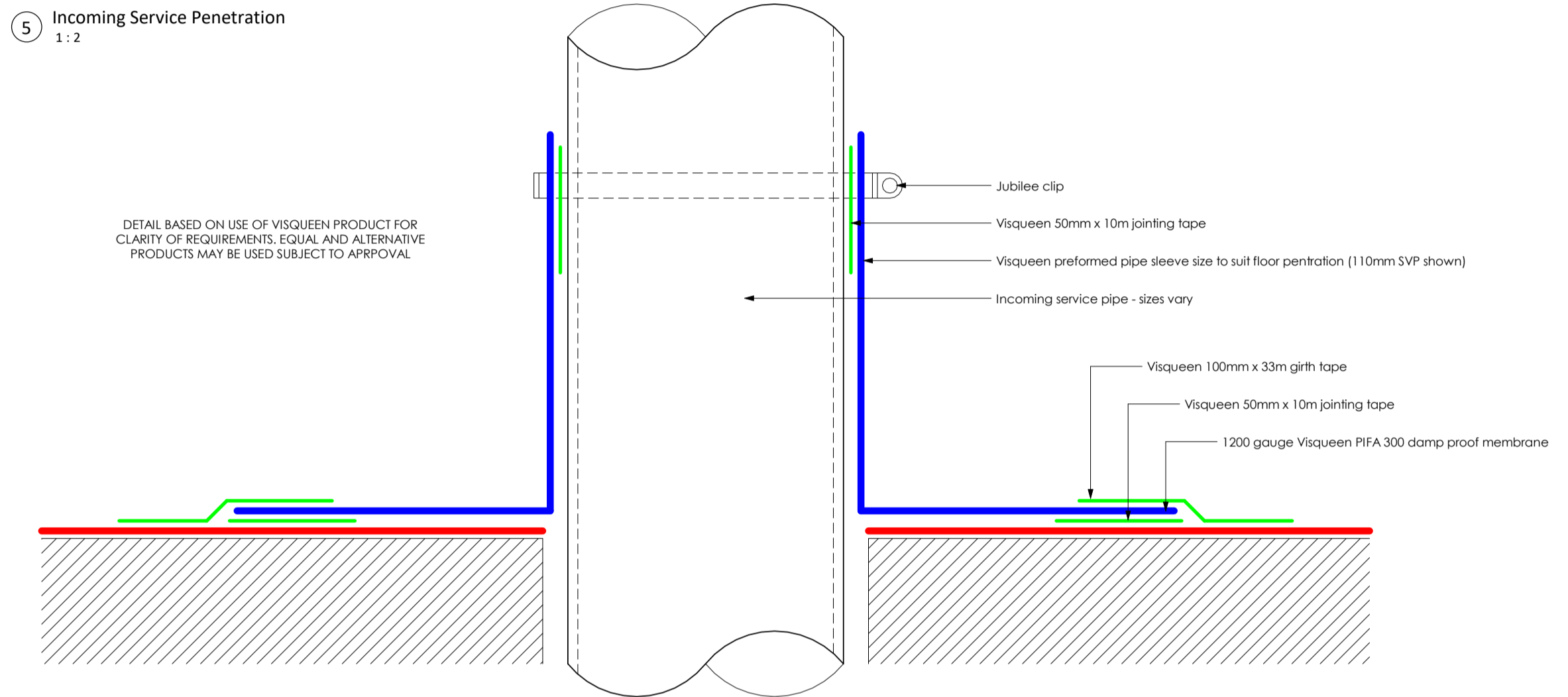
2 Typical Separating Wall Foundation Detail
1:5



4 DPC / DPM LAPPING DETAIL
1:2



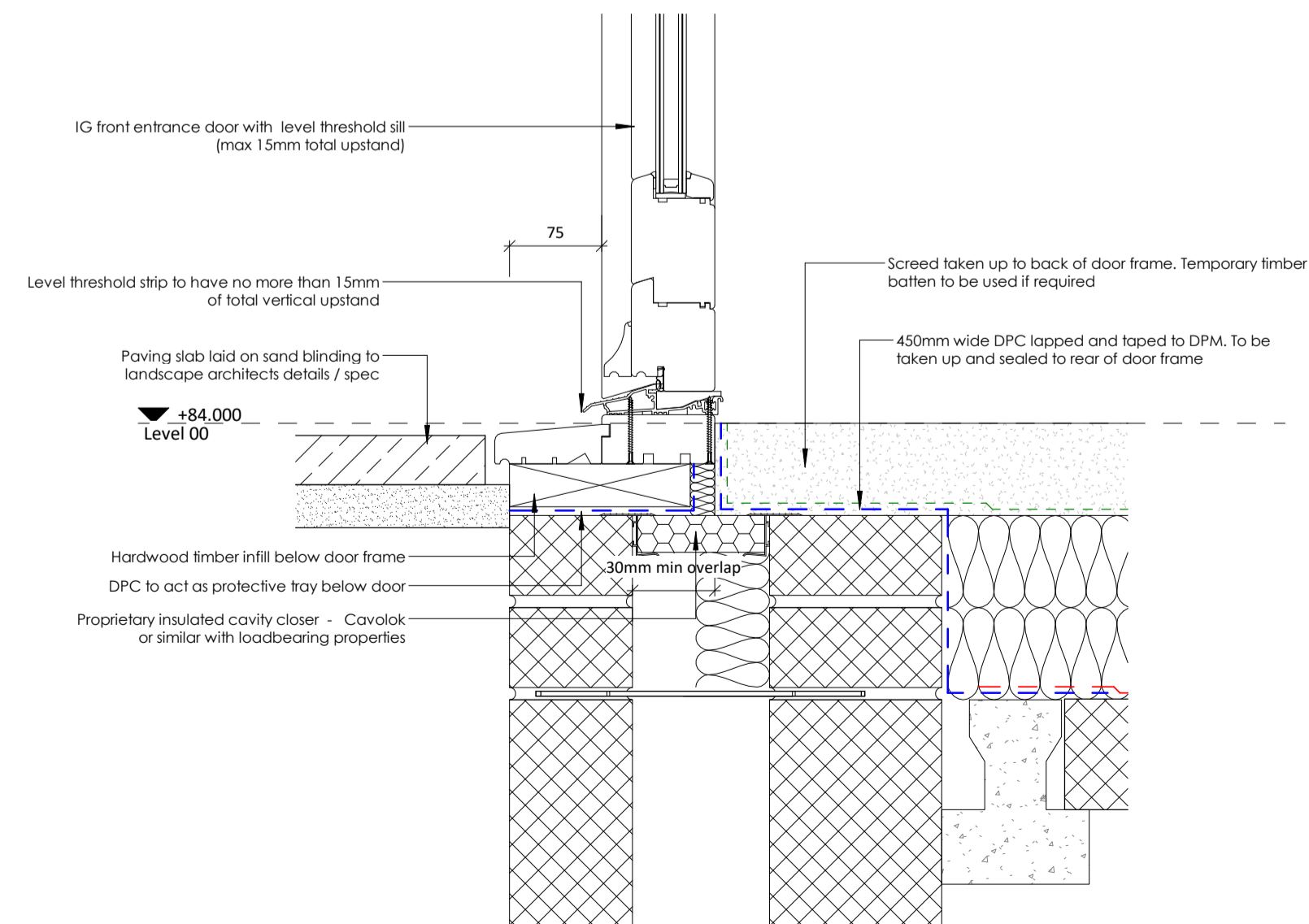
5 Incoming Service Penetration
1:2



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 - The drawing reflects current standards and legislation agreed for this project at the time of original issue.
 - This drawing is to be read in conjunction with all relevant architects, structural engineers, mechanical & electrical engineers and specialist drawings / specifications.
 - Any discrepancies in dimensions or details between the various drawings should be reported immediately.
 - All dimensions are in millimetres and all levels are in meters.
 - Do not scale from this drawing, if in doubt ASK.

AIR TIGHTNESS MEMBRANES: DO NOT PUNCTURE THE VAPOUR CONTROL LAYER, DAMP PROOF MEMBRANE OR DPC LAYERS WITHOUT INSTRUCTION TO DO SO. ALL PENETRATIONS MUST BE FULLY SEALED TO ACHIEVE THE 1.5m³/hr.m² AIR TIGHTNESS

3 Level Threshold Detail
1:5



Rev	DATE	DESCRIPTION	REV BY	CKD BY
C2	17.07.19	Detail 1 DPC updated. Dimensions clarified	EG	SS
C1	17.06.19	CONSTRUCTION ISSUE	EG	SS

CLIENT

W. Stirling

kenn scaddan
associates
architects

PROJECT
Land to East of Pamber Heath Road
Pamber Heath Road
Pamber
Hampshire

DRAWING TITLE
Foundation Details - Sheet 1

DRAWING STATUS
CONSTRUCTION ISSUE

SCALE
As indicated @ A1

PROJECT NO. | DRAWING NO. | REVISION | DRAWN BY
1187 WD 701 | C2 | EG