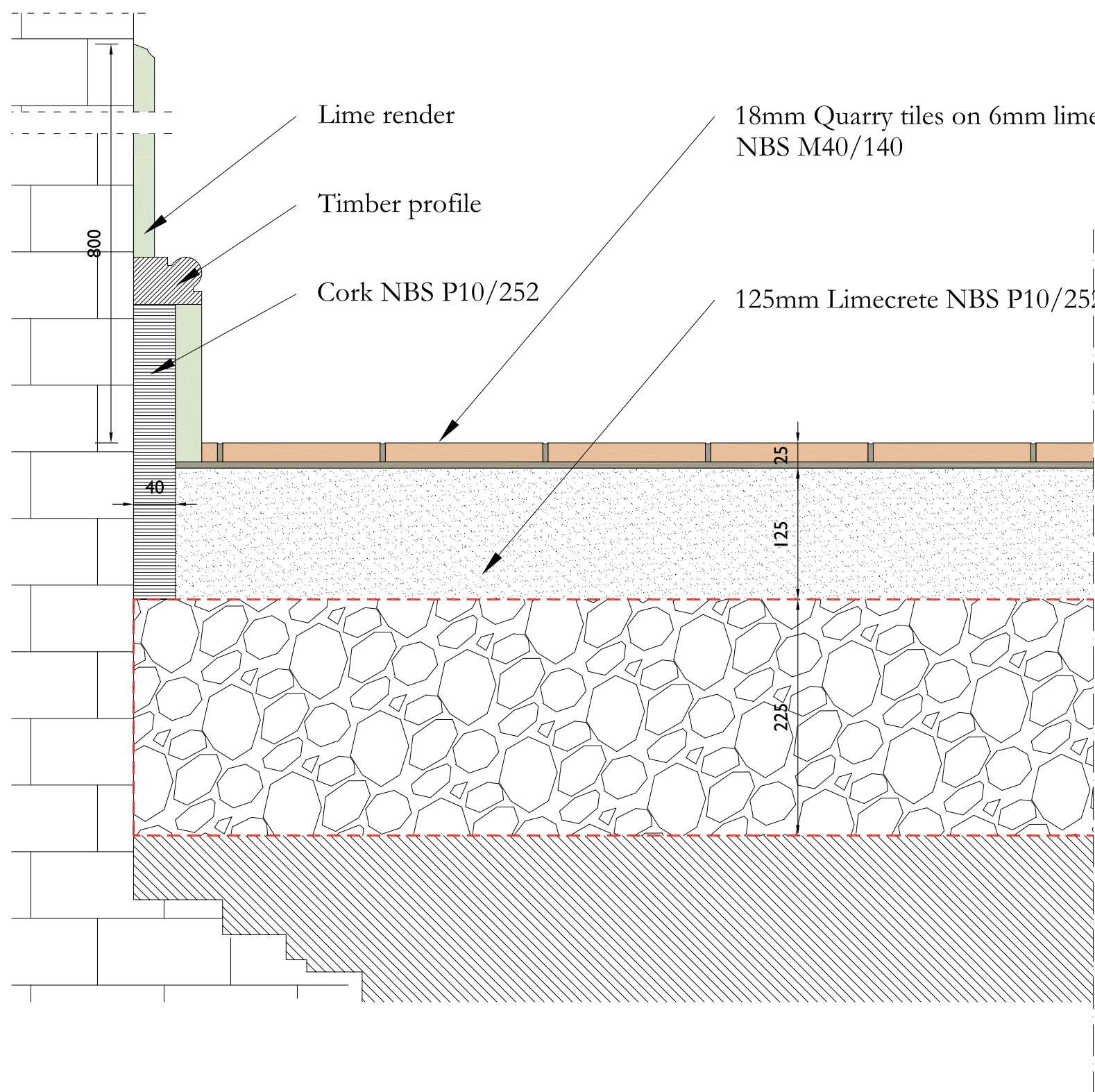
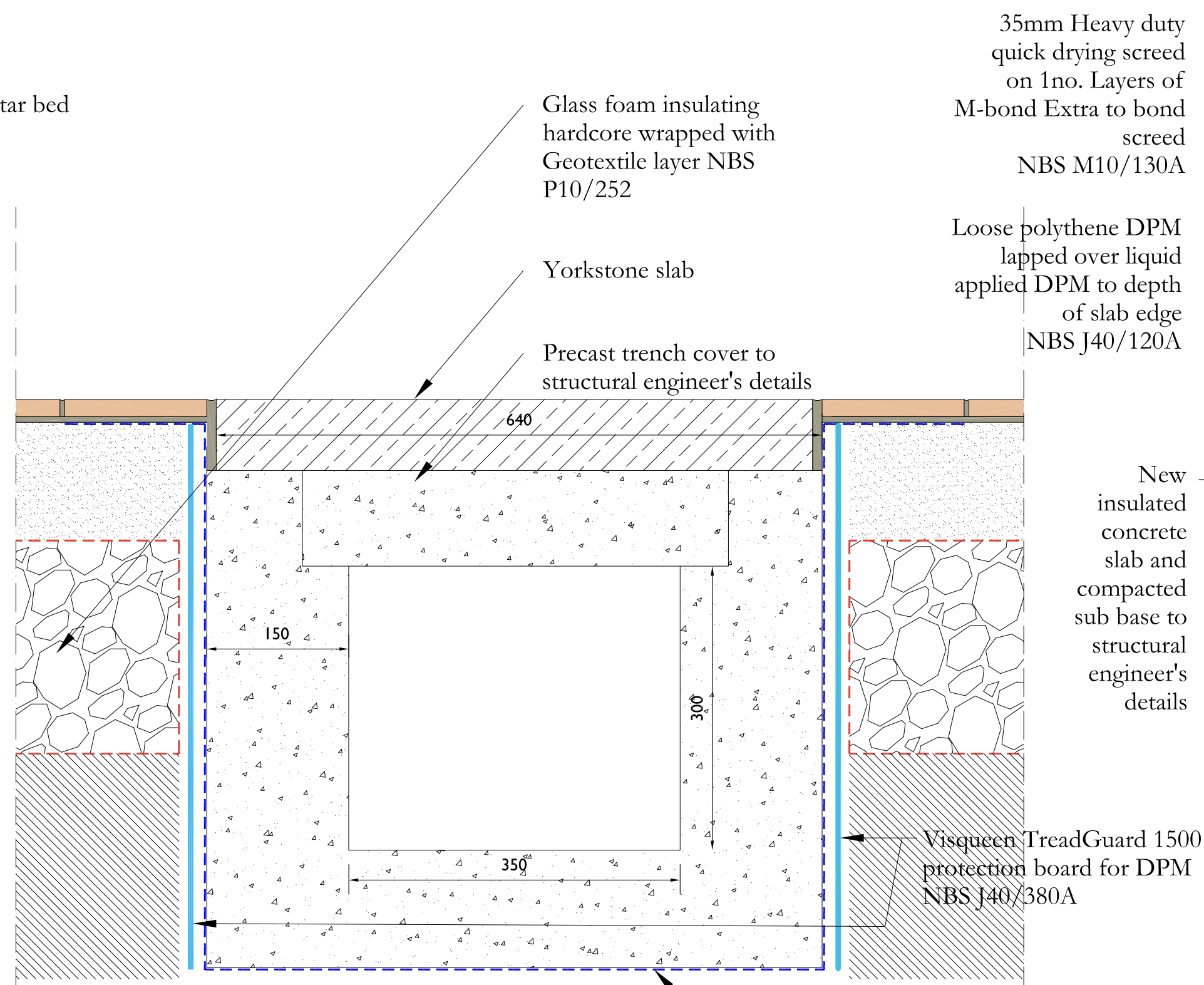
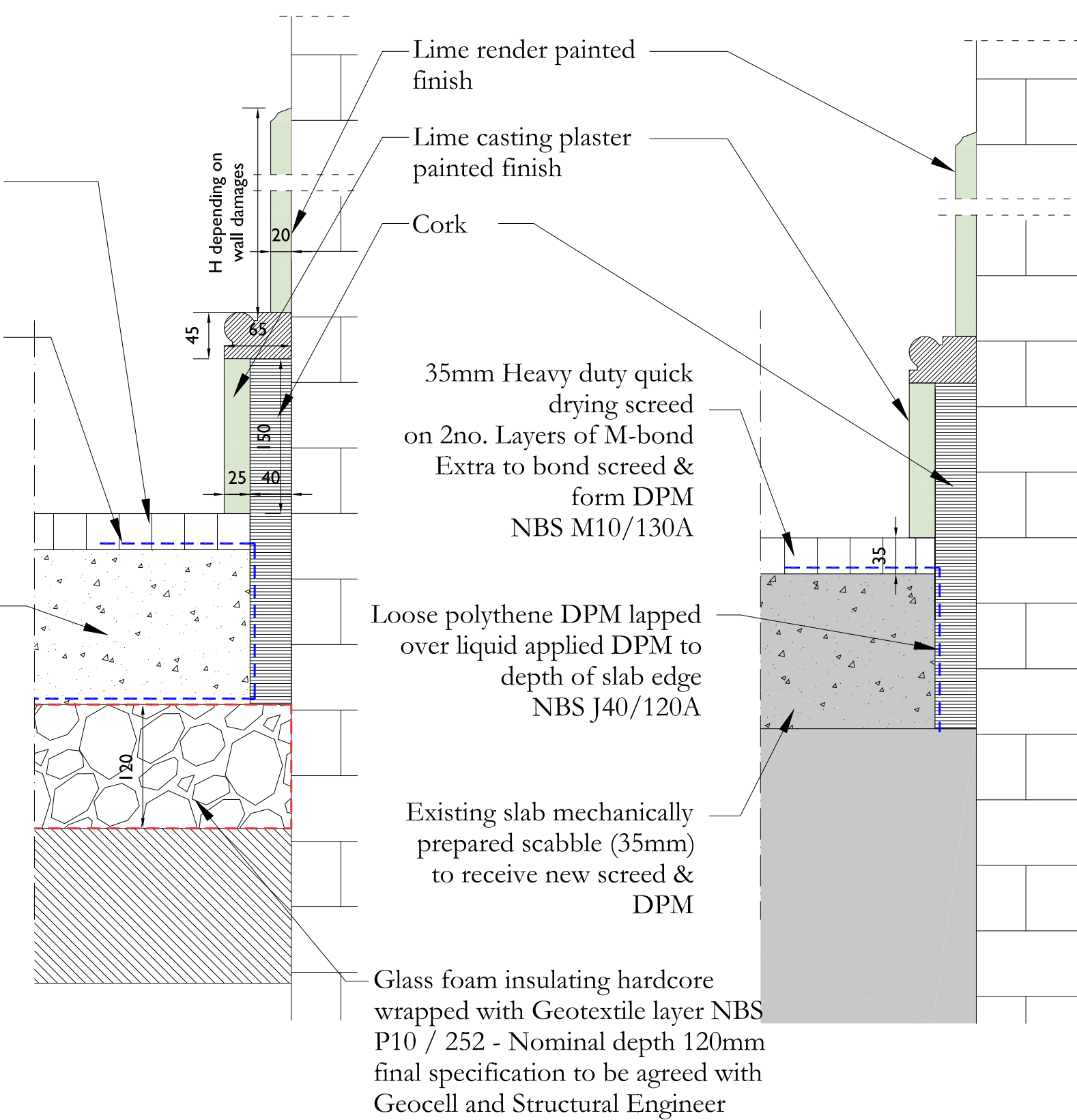




1 Limecrete detail
Scale: 1:5

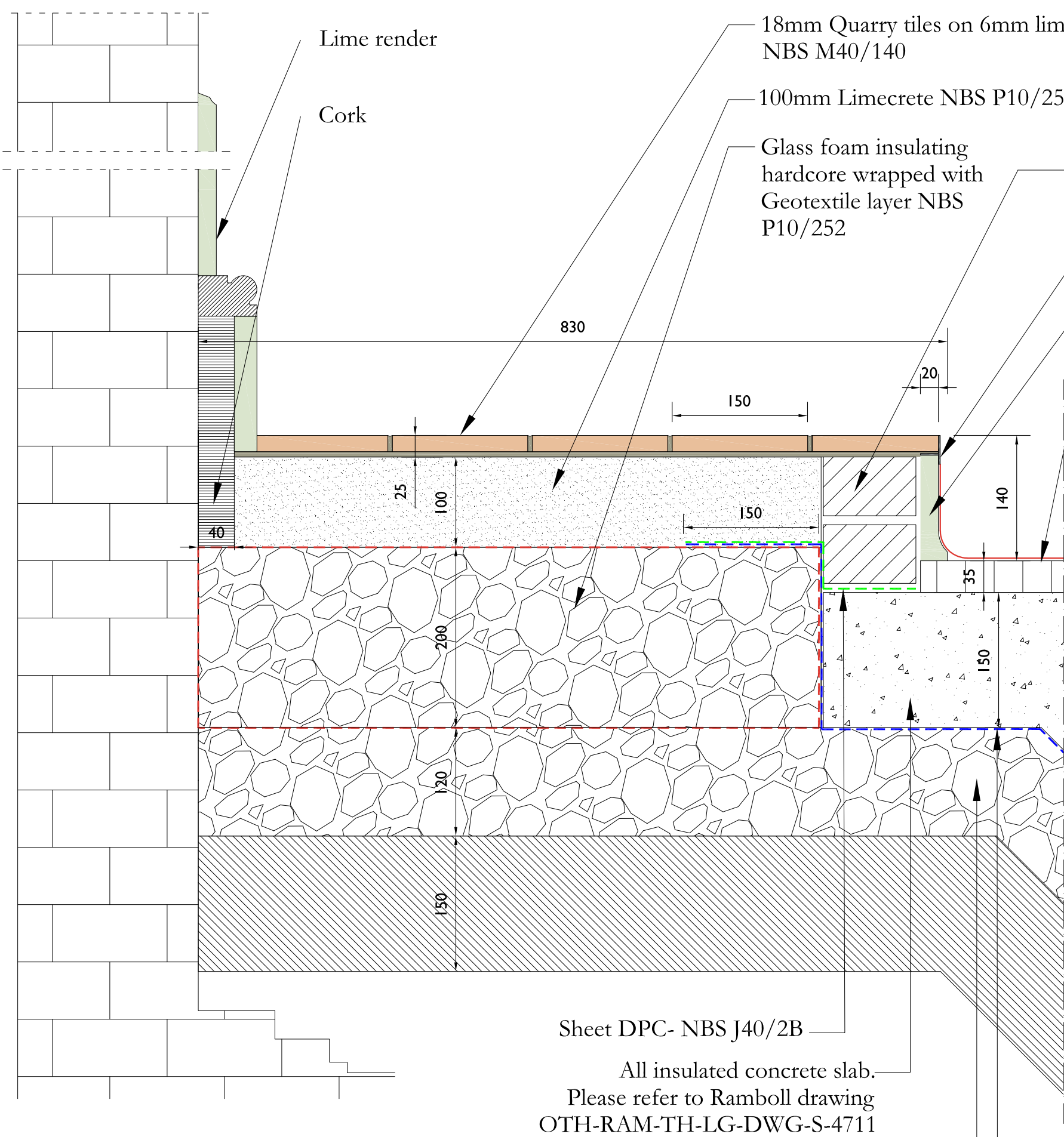


2 Limecrete/Trench detail
Scale: 1:5

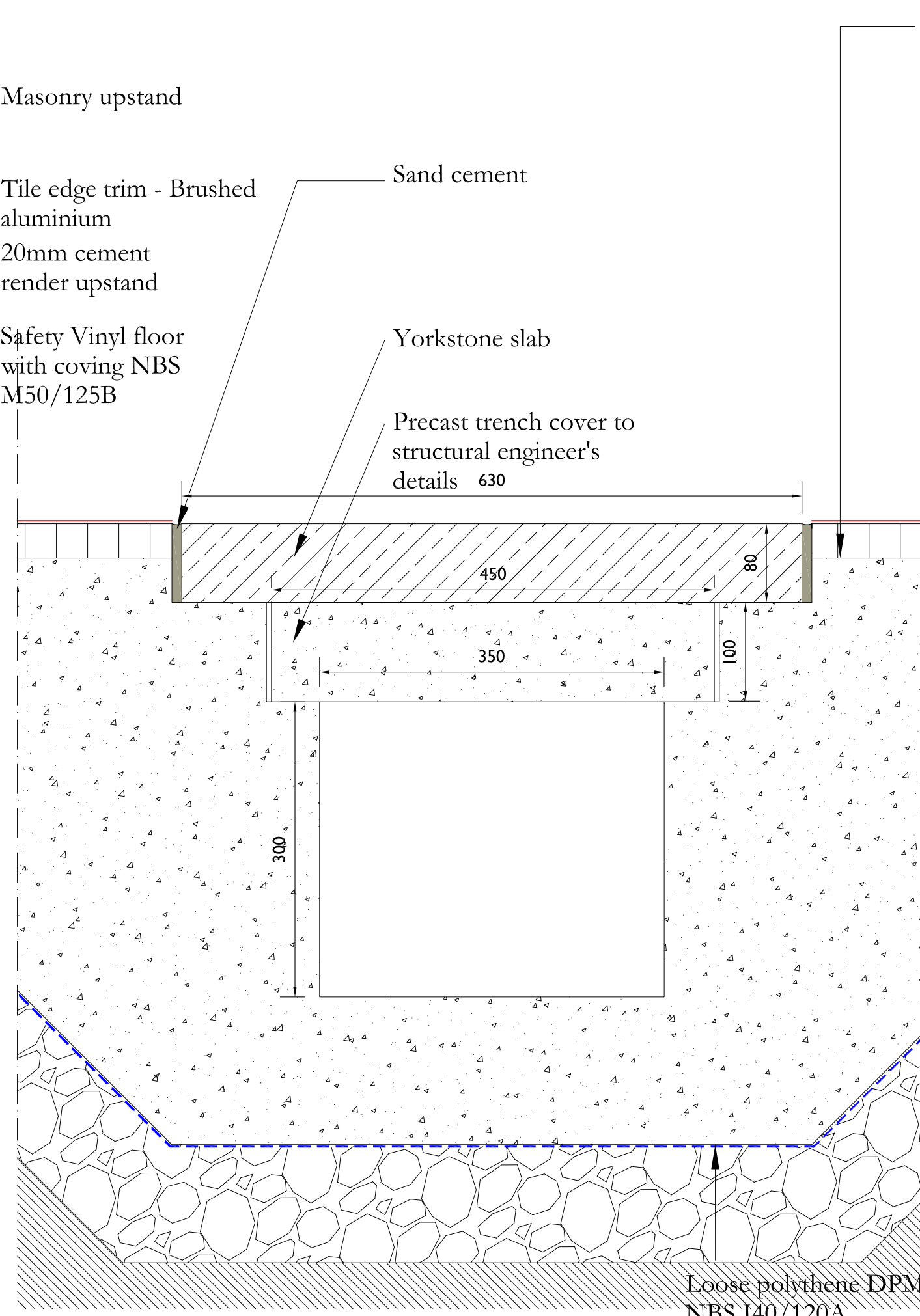


3 New slab detail - Skirting
Scale: 1:5

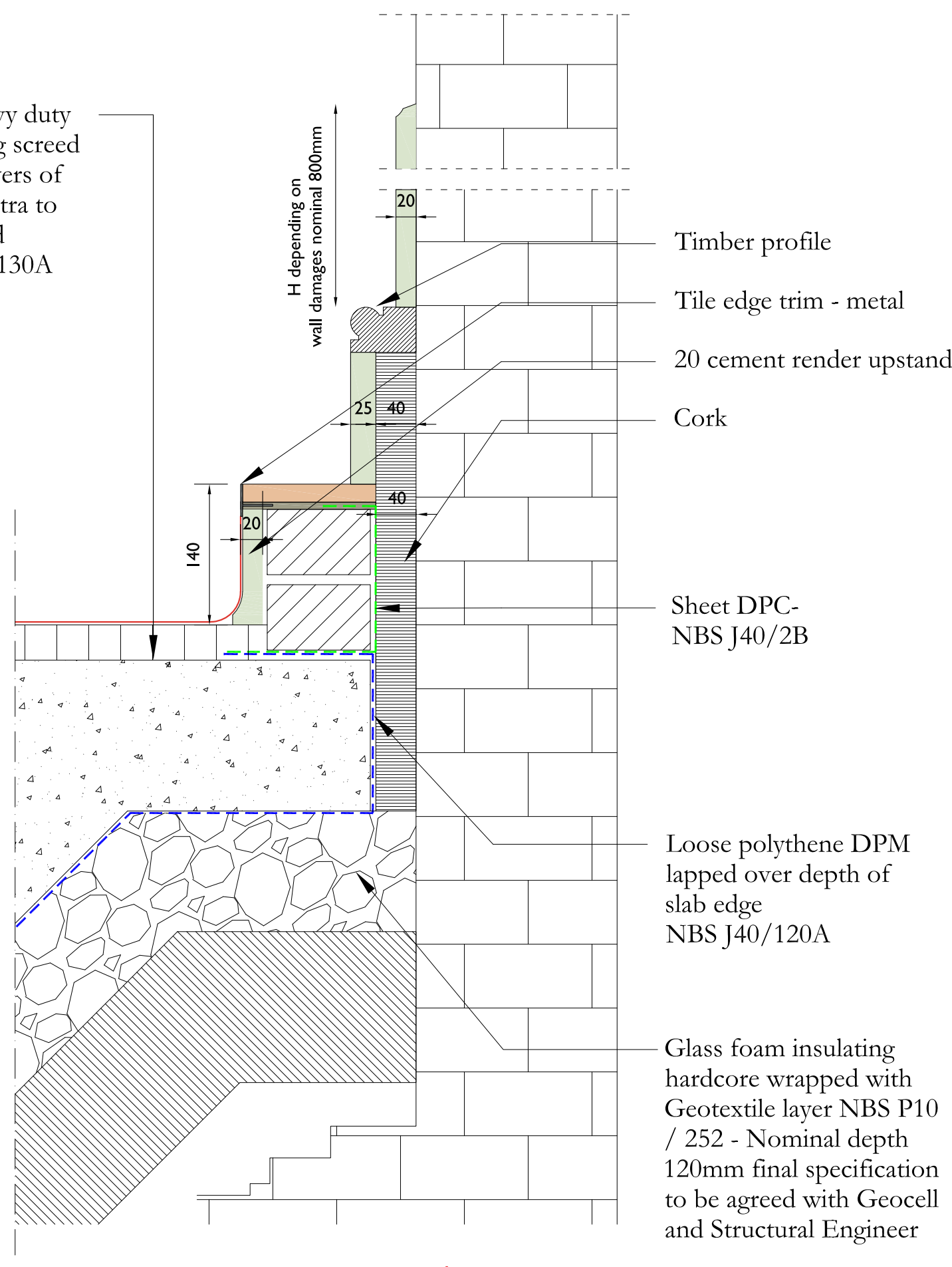
8 Existing slab detail - Skirting
Scale: 1:5



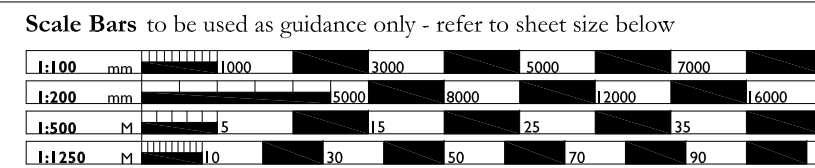
4 Limecrete raised plinth detail - Corridors outer perimeter
Scale: 1:5



5 Concrete slab/Trench detail - Corridors
Scale: 1:5



7 Concrete slab/vent detail - Corridor inner perimeter
Scale: 1:5



Notes:
Drawings are based on survey data and may not accurately represent what is physically present.
Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work.
All dimensions are in millimeters unless noted otherwise.
Purcell shall be notified in writing of any discrepancies.

General Notes:

- This drawing for tender purposes only and shall be read in conjunction with all other relevant drawings and documents.
- Information is based on Revit model:-
OTH-PUR-ZZ-ZZ-N3D-A-0009
- All setting out is to be confirmed on-site prior to construction.
- All proprietary products to be used strictly in accordance with the manufacturer's specification and details.
- All drawings to be read in conjunction with the relevant NBS specification.

Key

- Polythene DPM - NBS J40/120A
- Sheet DPC - NBS J40/2B
- Geotextile layer - NBS P10/252

Refer to following documents for following specifications;

OTH-PUR-TH-ZZ-SPE-A-5925 - NBS J40
OTH-PUR-TH-ZZ-SPE-A-5932 - NBS P10
OTH-PUR-TH-ZZ-SPE-A-5918 - NBS M10

Refer to Screed drawings and specification for locations and different screed types
OTH-PUR-TH-LG-DWG-A-5666

For threshold details refer to drawing
OTH-PUR-TH-ZZ-DWG-A-5658-5660 & 5667

M-Bond to be 2no. layers and act as DPM to areas where slab is retained.

07	09/06/2020	NM	RS	Issued for Construction
06	22/04/2020	NM	RS	35mm Screed depth amended cork detail amended
05	05/03/2020	NM	RS	2no. M-bond to existing slab 1no. Layer of M-bond required to screed as specification. Detail 8 existing slab clarified
04	11/02/2020	JC	JK	Insulation added underneath new slabs.
03	22/01/2020	JC	MP	Slab as per Ramboll detail. DPM detail amended.
02	17/01/2020	JC	NM	75mm screed omitted from new slabs. HD Screed added & DPM detail amended
01	16/12/2019	DH	MP	Details revised following buildability workshop
-	01/11/2019	DH	MP	For review and comments
ISSUE	DATE	APPROVED	DRAWN	DESCRIPTION



PROJECT STATUS	RIBA STAGE 5
CLIENT	MANCHESTER CITY COUNCIL
PROJECT	OUR TOWN HALL
DRAWING TITLE	Limecrete details Sections across corridors
SIZE & SCALE	A1: As Indicated
DRAWING STATUS	FOR CONSTRUCTION
JOB NUMBER	236959
DRAWING NO.	OTH-PUR-TH-ZZ-DWG-A-5657 07
REV	