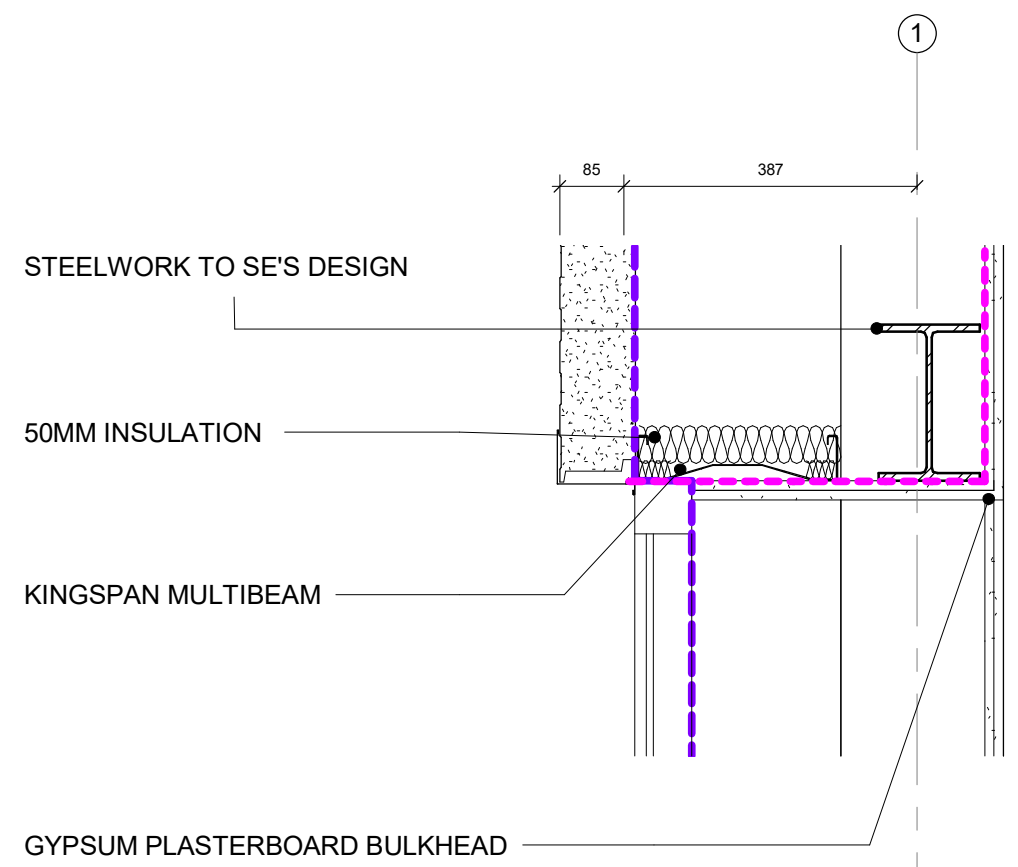
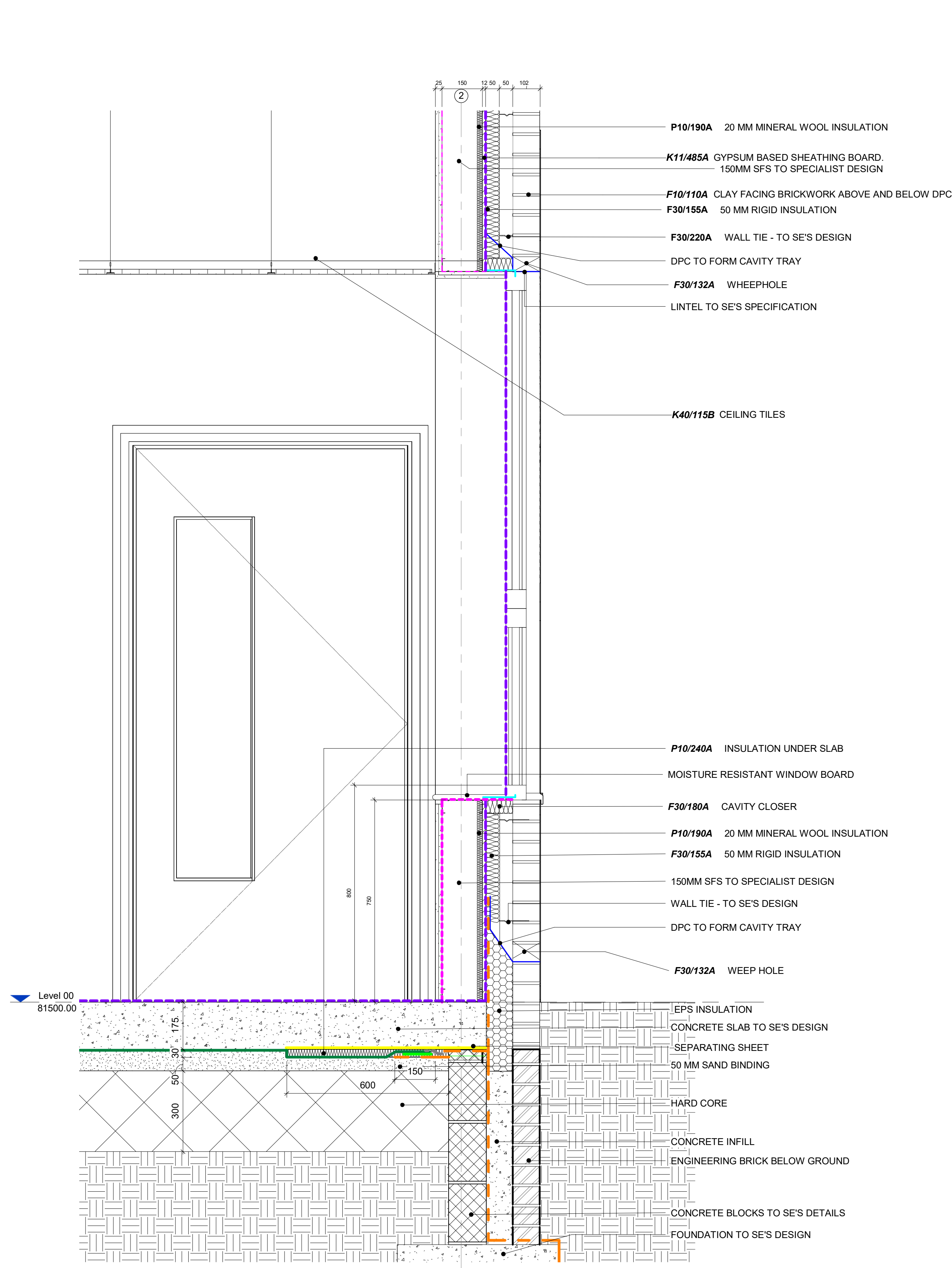
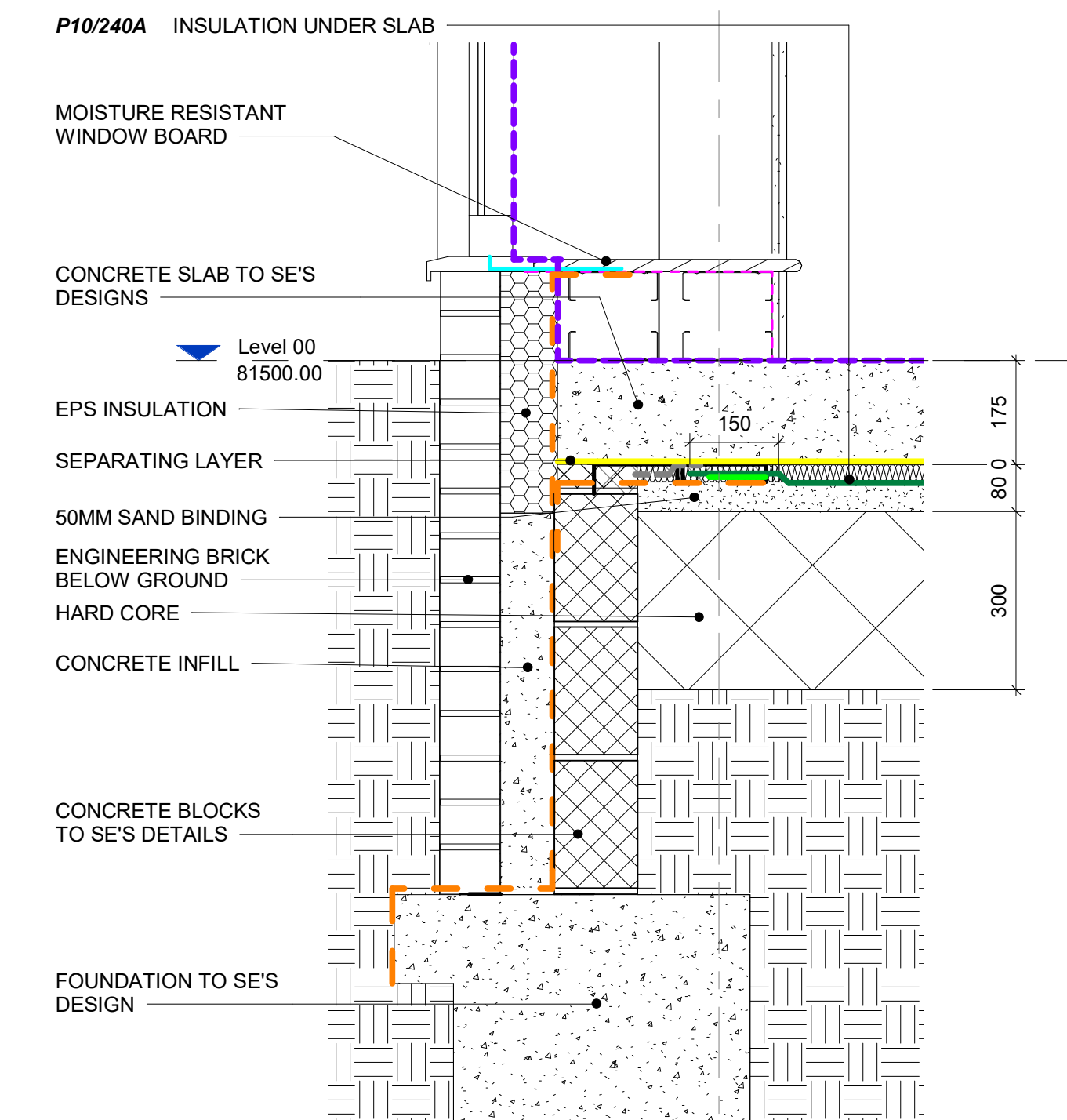
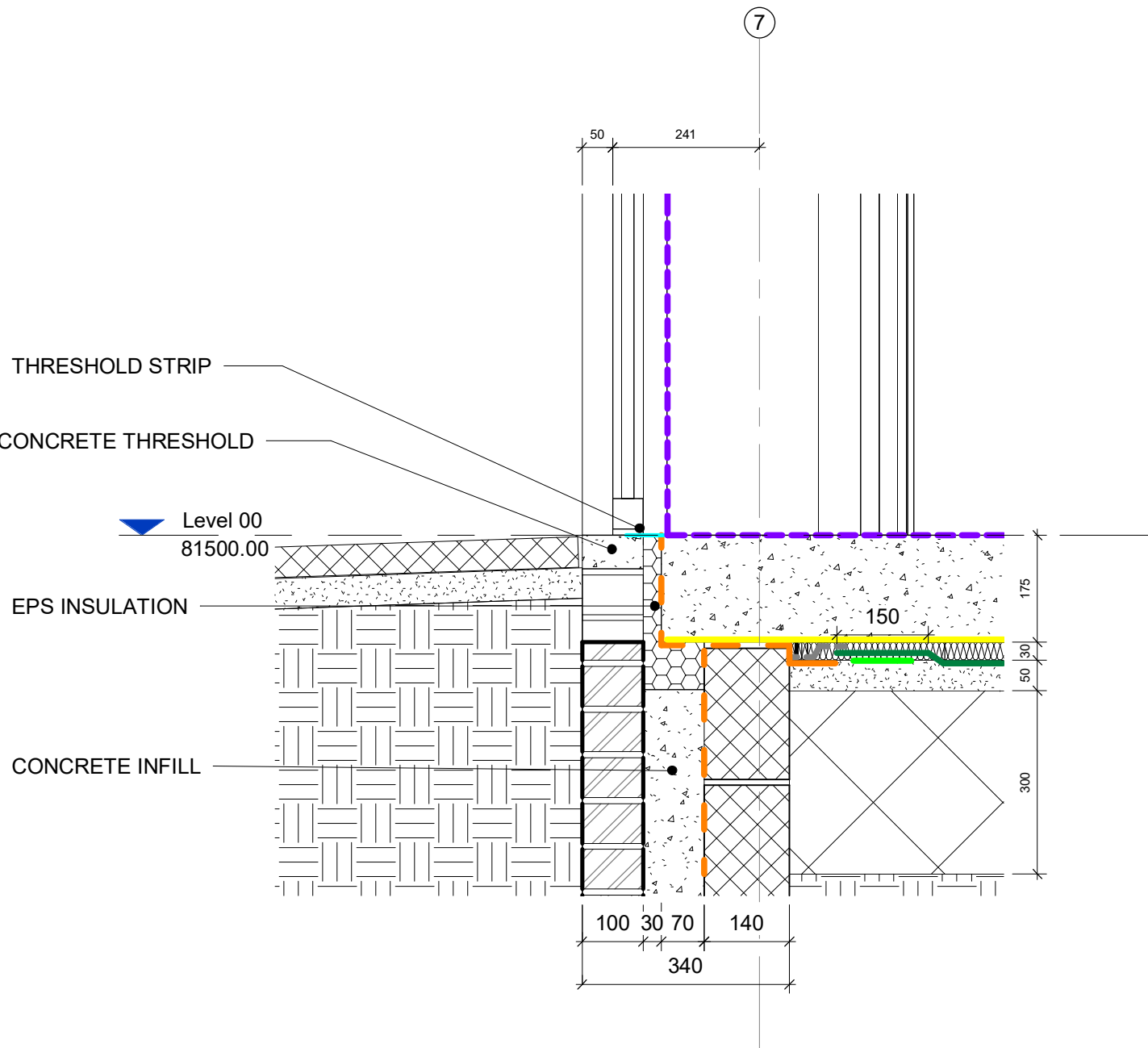




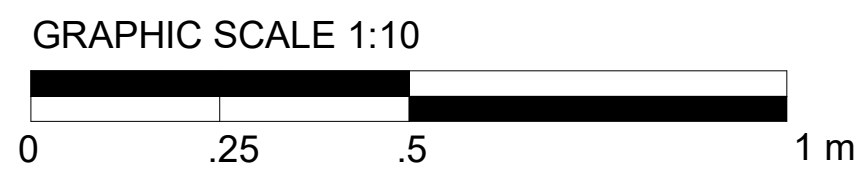
4 Typical window head det-Main hall
1 : 10



2 Typical window sill det - Main hall
1 : 10



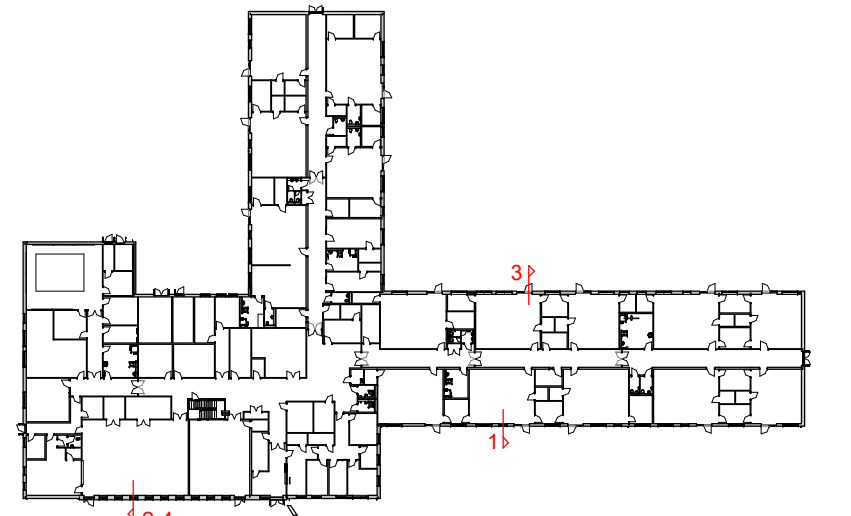
3 Typical Threshold Detail
1 : 10



Notes :
1. This drawing should not be scaled, figured dimensions only to be taken
2. should any discrepancies be found with this drawing, please inform this office.
3. Copyright of this drawing is owned by JM Architects.
Structural information indicative only. To be confirmed by Structural Engineer.

KEY

- Vapour Control Layer - P10/310A
- Air tightness Line
- DPM (self adhesive) - J40/180A
- DPM (loose laid) - J40/140A
- DPC - F30/345A
- EPDM - J40/297A
- 75mm Jointing Tape
- 50mm Double sided butyl tape
- Separating Sheet - J40/297B



P4	Updated following TA comments	19.11.19	LM	SDH
P3	Updated following TA comments	25.10.19	LM	SDH
P2	Membrane updated following Manufacturer Recommendation	20.08.19	NB	LM
P1	First Issue	07.08.19	LM	SDH
Rev	Description	Date	Drn By	Chk By

Project
Manchester SEND - Prospect House

Title
External Wall Section Details 1 of 2

Client
Interserve Construction Ltd

Purpose :
Review & Comment

Scale :
1:10 @ A1

3A, 54 Princess Street
Manchester
M1 6HS

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Drawing Number	Project	Originator	Volume	Level	Type	Role	Class	Number
FS0831-JMA-	01-ZZ-DR-A-	21-5001						

Status	Revision
S4	P4