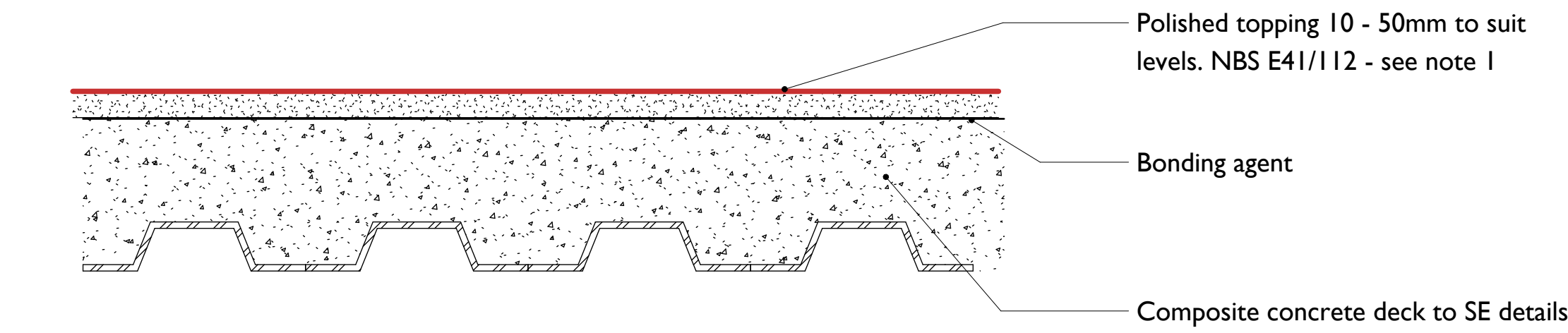
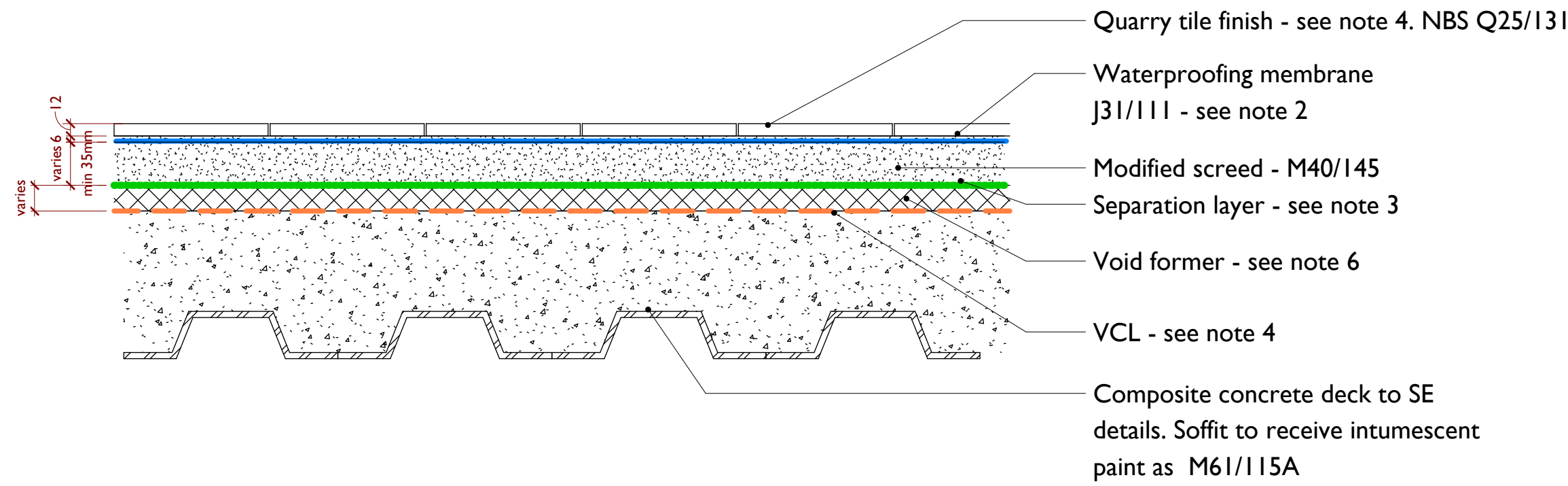
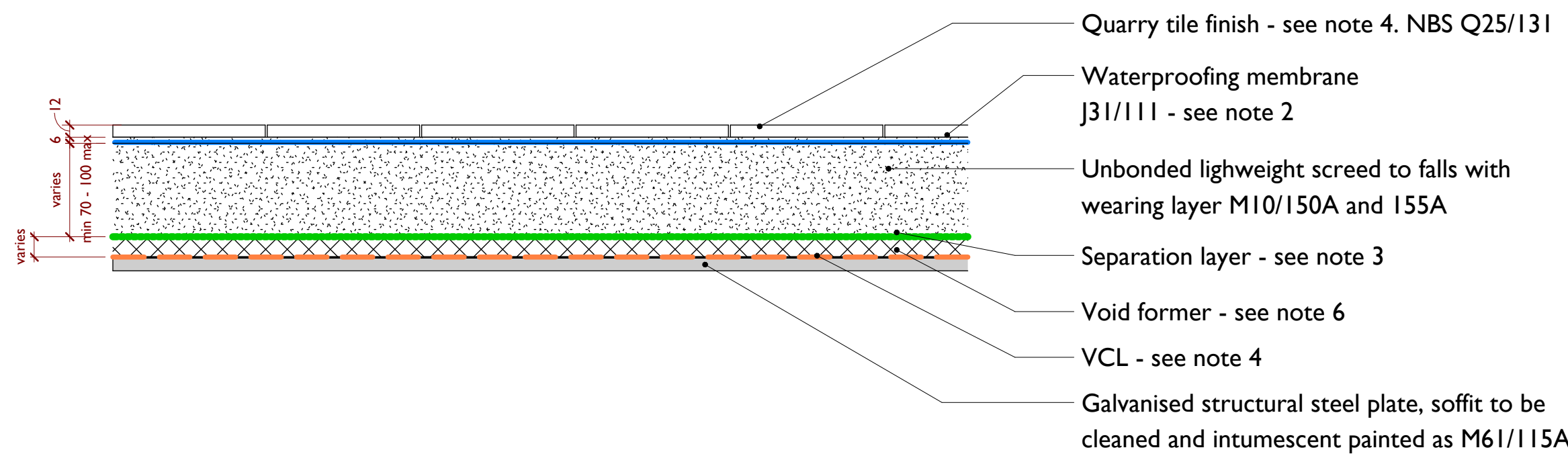




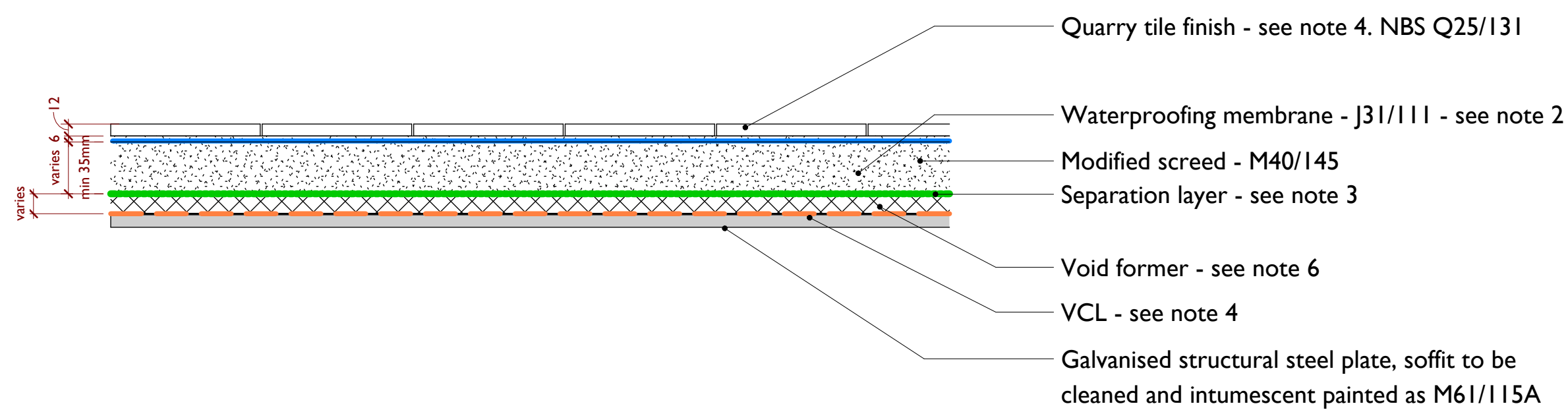
A
4007
Walkway - New Walkway Internal Floor to Drill Tower
1:5



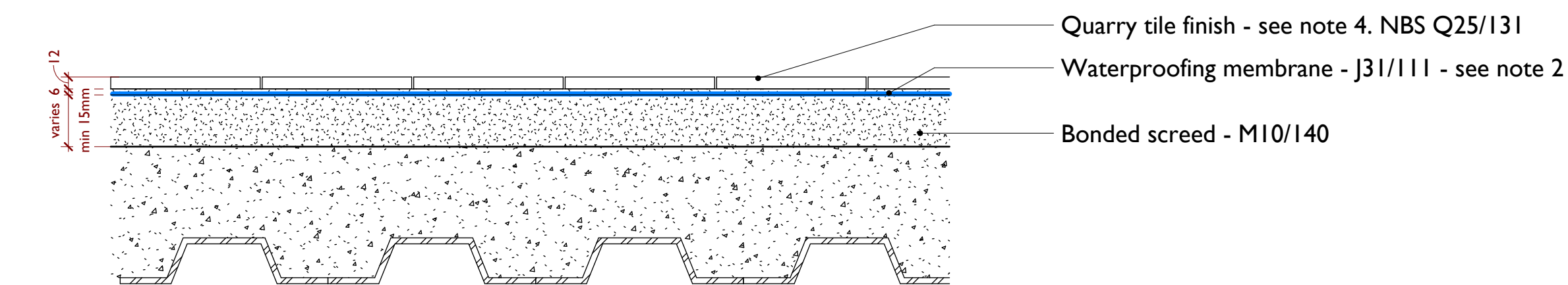
B
4007
Walkway - Uninsulated modified screed on concrete deck
1:5



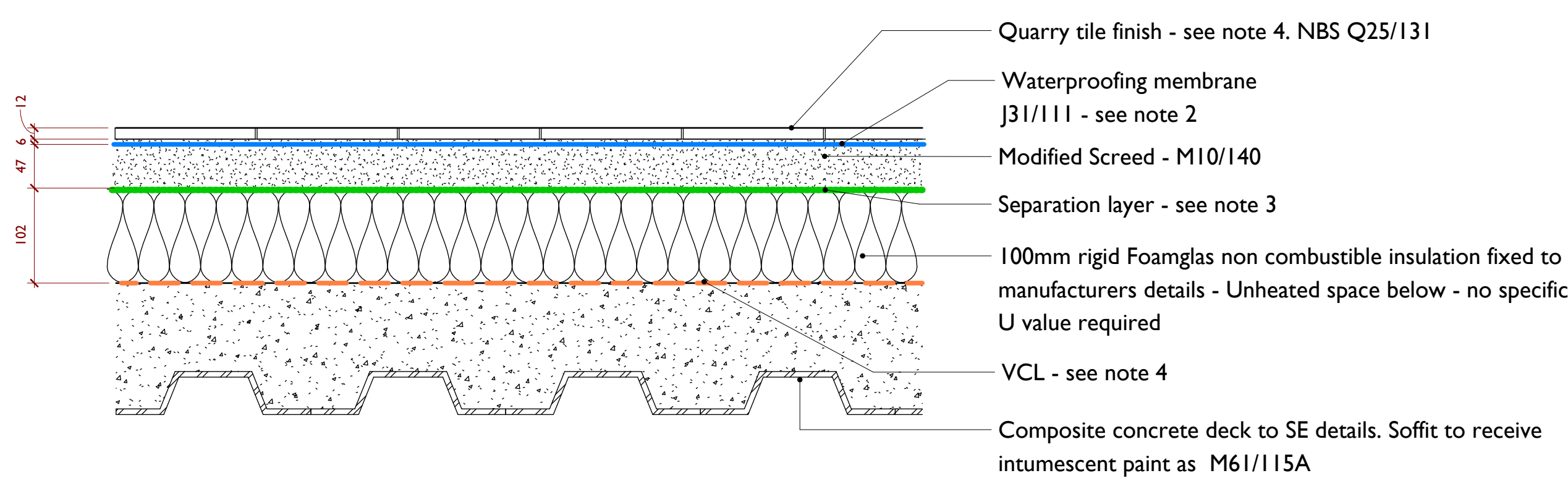
B2
4007
Walkway - Uninsulated unbonded screed on steel deck
1:5



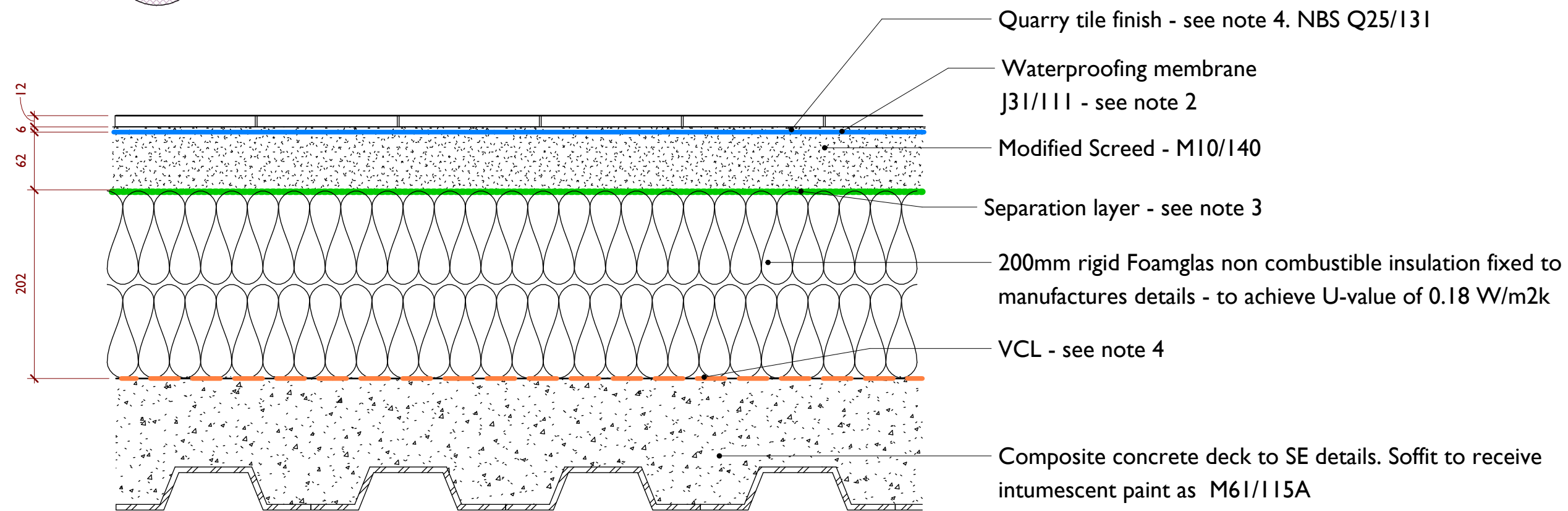
B3
4007
Walkway - Uninsulated modified screed on steel deck
1:5



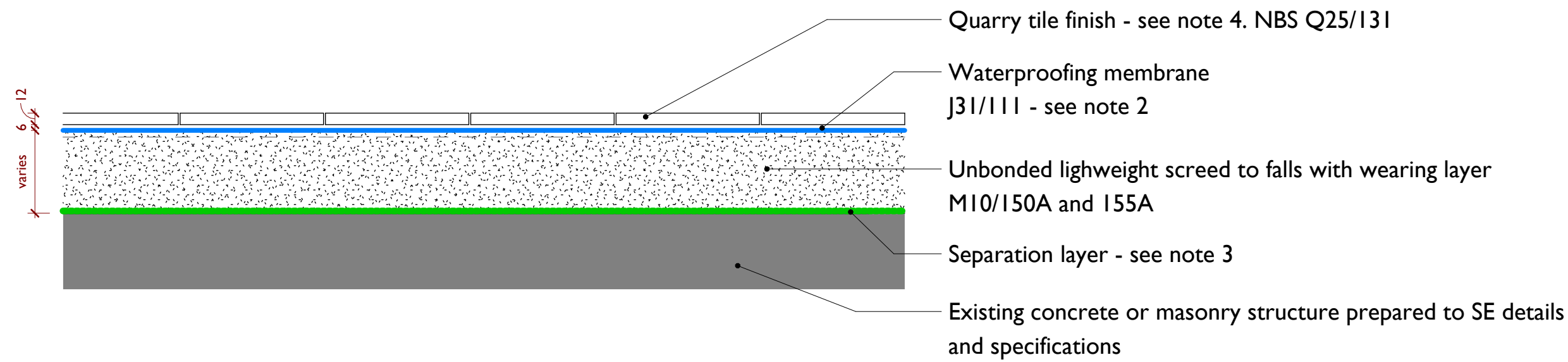
B4
4007
Walkway - Bonded screed on concrete deck
1:5



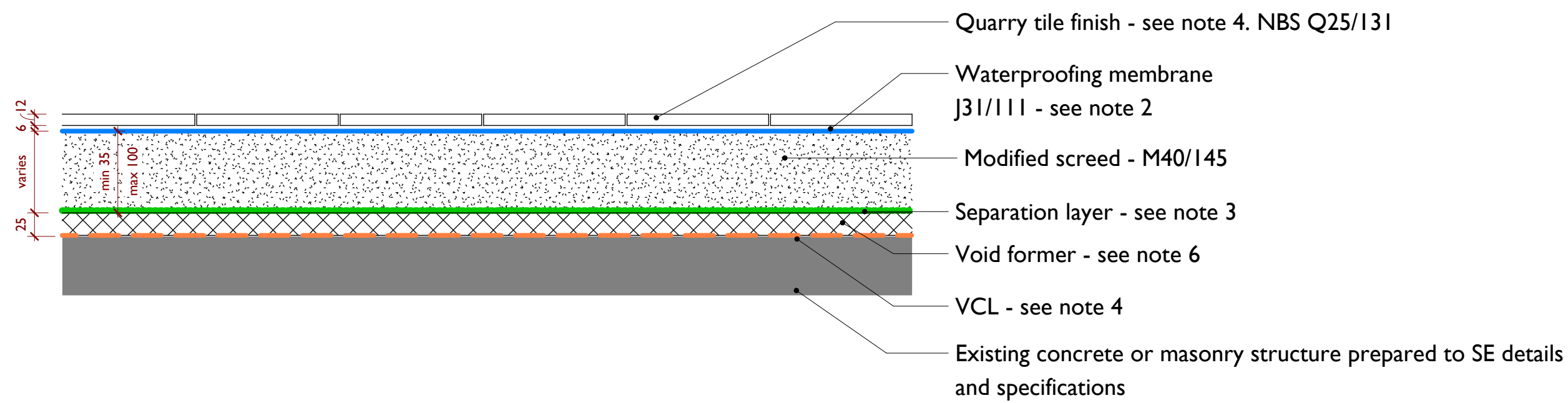
C
4007
Walkway - Insulated over unoccupied space - Upper Floors
1:5



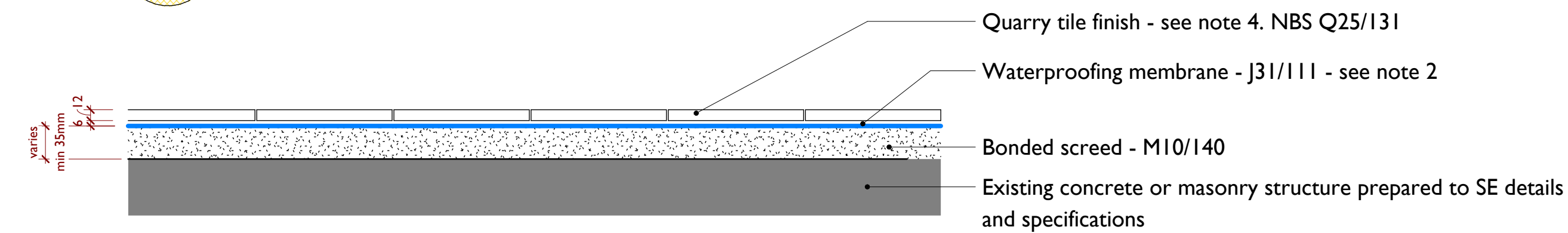
C2
4007
Walkway - Insulated over occupied space - 1st Floor
1:5



D1
4007
Walkway - Recessed Threshold over Existing Steel or Slab - Unbonded lightweight screed
1:5



D2
4007
Walkway - Recessed Threshold over Existing Steel or Slab - Modified screed
1:5



D3
4007
Walkway - Recessed Threshold - bonded modified screed
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.

1. Polished topping 10 - 50mm to suit levels. NBS E41/I12 - see note 1

2. Spray applied waterproofing membrane. NBS J31/I11 & I21
Waterproofing to be applied to top of screed once fully cured and to lap up the side of all metal elements penetrating the deck and to bond to side of Wade drainage channel, but remain below final architectural finishes.

3. 1,200gauge dpm applied to manufacturers recommendations and specification, acting as slip and separation membrane, lap up masonry wall behind wade drainage channel min 77mm (J31/330)

4. VCL - J31/330

5. Terracotta quarry tile (thickness 12mm tbc) bedded 3-25mm adhesive as ARDEX X 325 PTB adhesive. Grout as ARDEX-FLEX FL - colour tbc.
Bond sand to waterproofing to provide key if required

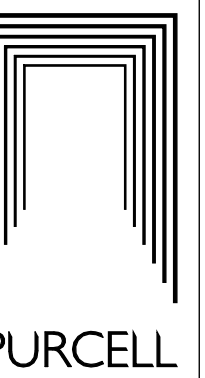
6. Void former - M10/290A
Void former layered in increments along falls where screed above is at a minimum of 70mm - 100 maximum depth or 35mm if modified.
See drawing 4108 for movement joint details

7. Movement joint to waterproofing membrane - Allow for BPI polyethylene buried joint primed and overlaid with 300mm overband to manufacturer's recommendations.
Overlay with stainless steel tile movement joint - Q25

C.01	25.02.2024	Aconex upload - Previous Status A, now for construction
C.02	04.03.2024	Changes following comments - Client Issue
C.03	15.03.2024	WS4 Issue - Aconex Upload

REV	DATE	DESCRIPTION
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CLIENT	ALLIED LONDON
PROJECT	LONDON ROAD FIRE STATION
JOB NUMBER	240242



TITLE	WALKWAY TYPES NEW
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SIZE	SCALE	LAST REVISED	DRAWN	CHECKED
A1L	As indicated	15.03.2024	SB	JPH

REV	SUITABILITY/REASON FOR ISSUE
C.03	FOR CONSTRUCTION

DRAWING NUMBER	LRFS-PUR-00-ZZ-DR-A-4007
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