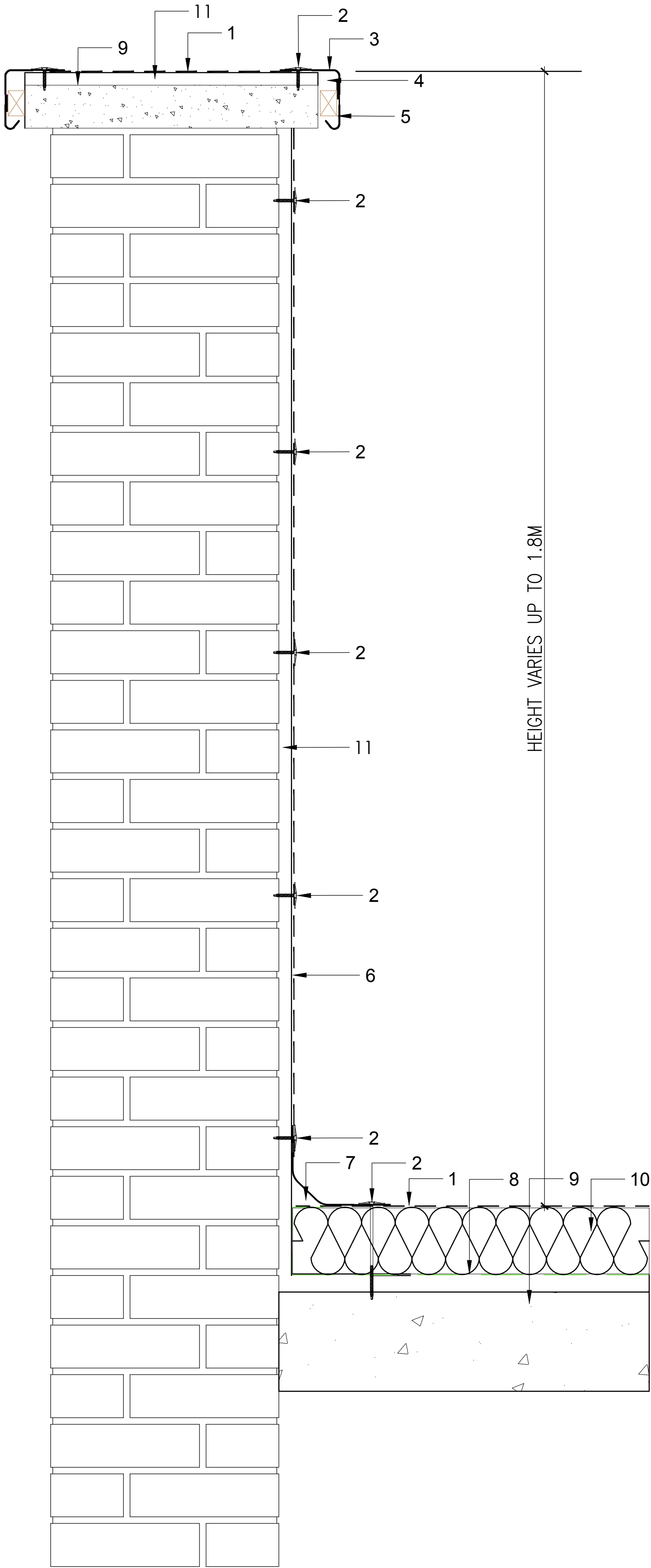
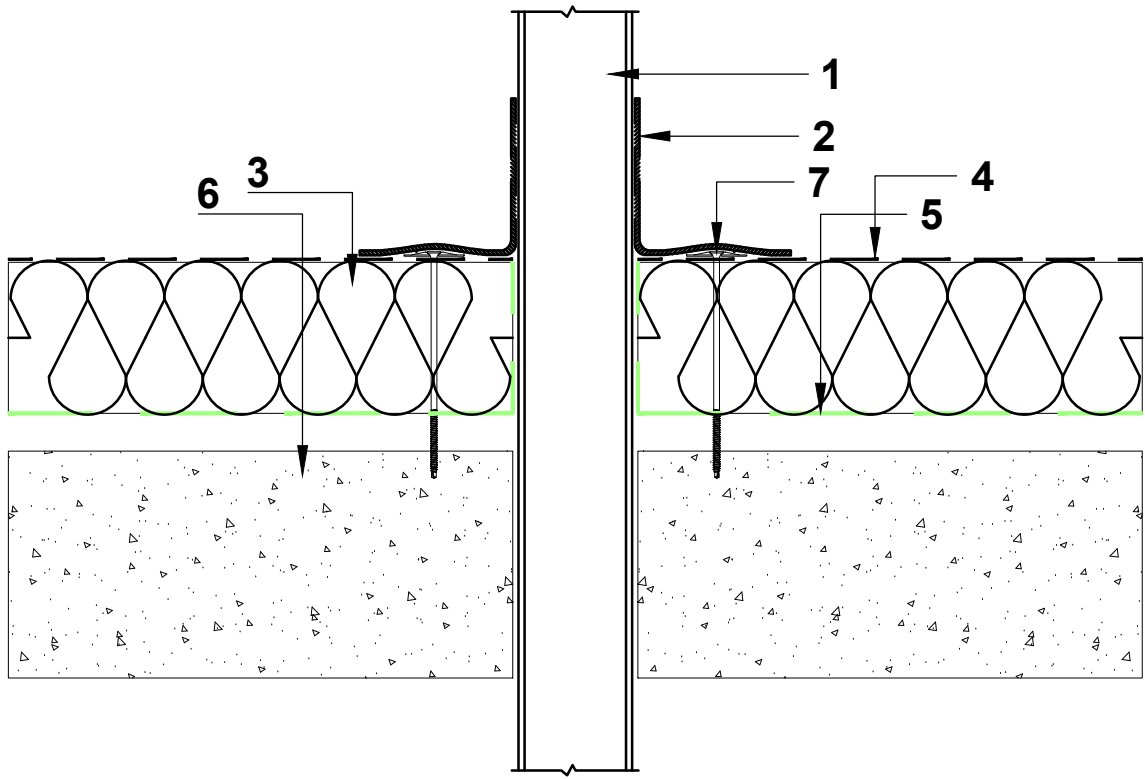


REVISIONS			
LETTER	REVISION	DATE	BY

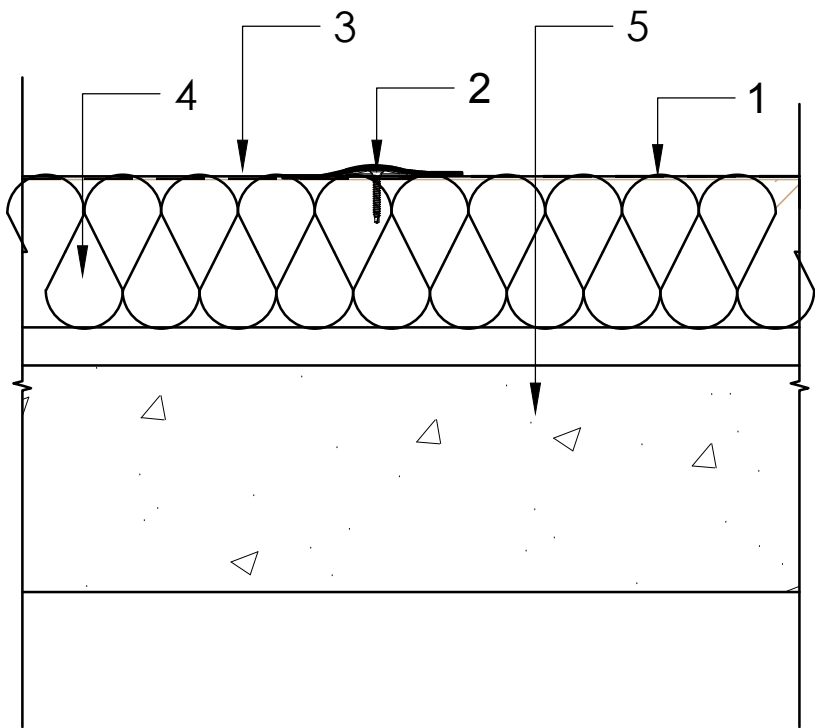


01

1. Pipe
2. In situ laminate to pipe and membrane
3. Insulation
4. Dryseal flat sheet: HDH H 1250F
5. Vapour control layer
6. Substrate
7. Anti-corrosive fixings where required



02



03

1. Dryseal flat sheet: HDL H 1250F
Supply and mechanically fix pre-cured Dryseal membrane and trims all with 50mm side and end laps.
2. Use approved anti-corrosive fixings and stress plates to achieve sufficient wind uplift resistance and at centres not exceeding 350mm.
3. Supply and fix wet laminate to all seams/laps and exposed fixings in accordance with the Dryseal technical manual.
4. Insulation
5. Concrete Substrate + Insulation

1. Dryseal flat sheet: HDL H 1250F
2. Anti-corrosive fixings where required
3. Dryseal trim: HDL H 0200 A
4. Drip batten
5. Adhesive button
6. Dryseal flat sheet: HDL H 1250F
7. Dryseal trim: HDL H 0260 D
8. Vapour control layer
9. Concrete Substrate + Ashphalt
10. Insulation
11. 19mm WPB Plywood

Note: In-situ laminate over fixings and seams/joints omitted for clarity. Please see drawing no: JFD for more detail.

BOWER EDLESTON ARCHITECTS

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PROJECT
 NANTWICH CIVIC HALL ROOF REPAIRS

TITLE
 ROOF SECTIONS
 SHEET 1 OF 2

SCALE	1:5@A1	DRAWN BY	CAT
DATE	JULY 2021	STAGE	
DRG.No	7119 03	REVISION	