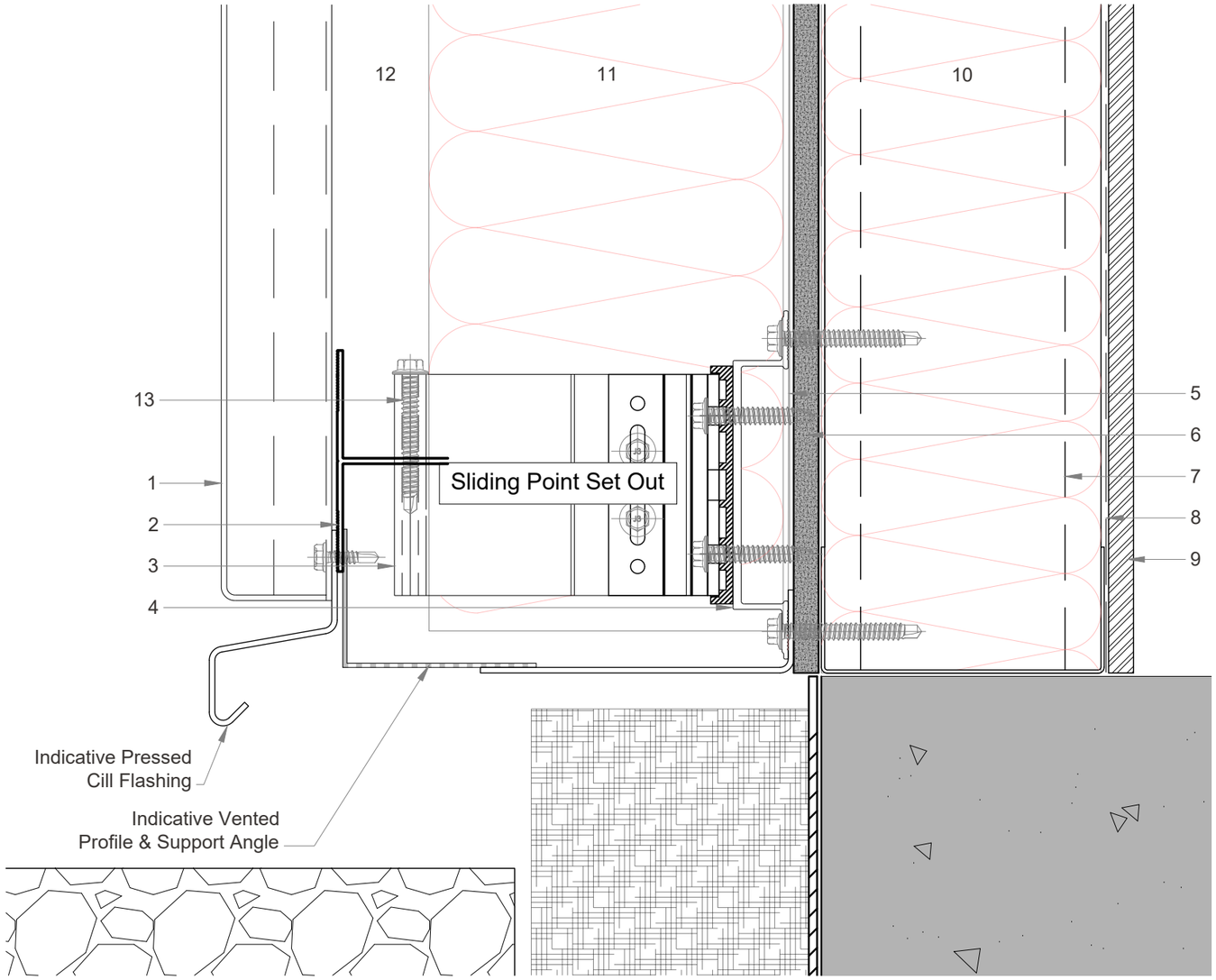



1. Core Interlocking Pressed Plank Panel
2. RJ Facades EVT II Extruded Aluminium L or T Rail, Secured To Bracket By EJOT-JT4-4-4.8x19 Tek Screws
3. RJ Facades EVT II Helping Hand Bracket With Thermo Pad, Fixed With EJOT-JT4-6-5.5x30 A15 Tek Screws
4. RJ Facades Load Spreading Top Hat Fixed With EJOT-JT3-3-6.3x50 S16 Tek Screws
5. Breather Membrane
6. Sheathing Board
7. SFS Frame
8. VCL
9. Internal Finish
10. Full Fill A1 Rated Insulation
11. A1 Rated Rainscreen Insulation Slab
12. Vented Cavity
13. Horizontal Adaptor Fixed With EJOT JT4-4-4.8x19 Self-Drilling Fasteners

| Revision | Date | Amendment | Drawn |
|---|---|---|---|
| - | - | - | - |

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DO NOT SCALE FROM THIS DRAWING

System: Core Interlocking Plank

Title: Vertically Laid Panels (Base Detail)

| Section | Structure | Panel Type | Carrier | Fixing Type |
|---|---|---|---|---|
| Vertical | SFS | Plank | T Rail | - |

| Drawn By | Drawn Date | Approved By | Approved Date | Scale |
|---|---|---|---|---|
| DMW | 01.09.26 | SRG | 01.09.26 | 1:2 |

| Drawing reference no. | Drawing Size | Revision |
|---|---|---|
| Interlocking Plank-13 | A3 | - |