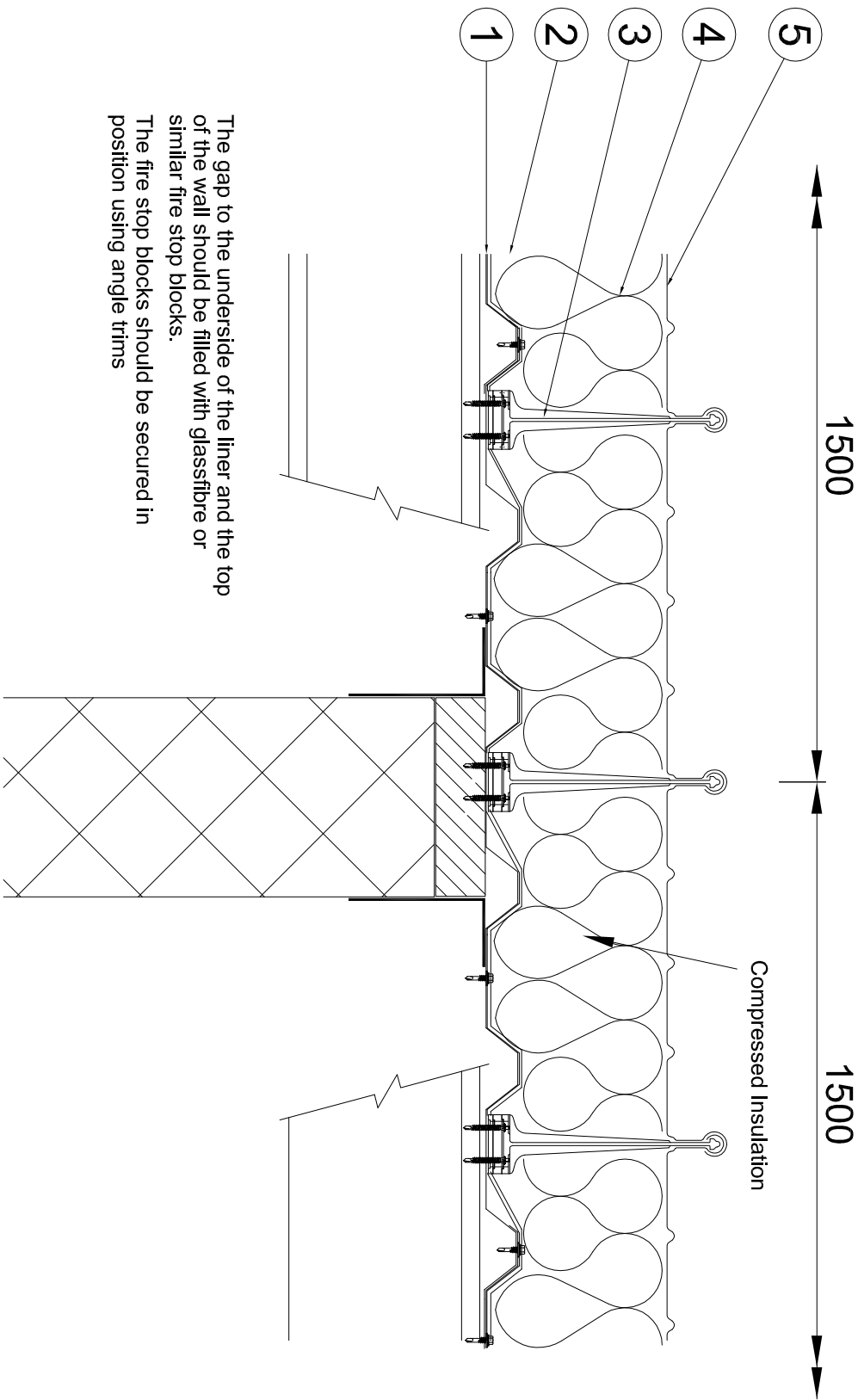


Notes

1. All Dimensions in mm Unless Otherwise Stated
2. Do Not Scale From This Drawing
3. Isolate All Dissimilar Materials With Barrier Tape
4. If In Doubt, ASK

Compartment walls should be taken to the underside of the liner profile, with the introduction of fire stopping as necessary to the wall / roof junction to maintain the continuity of fire resistance, shaped as required to suit the liner profile.

Double skin metal roofing systems should incorporate a band of material with limited combustibility 1500 mm either side of the compartment wall



| Revision | Drawn | CHK'D | Date | Description |
|----------|-------|-------|------|-------------|
|----------|-------|-------|------|-------------|

- ① Kalzip LINER SHEET
- ② Kalzip VAPOUR CONTROL LAYER (V.C.L.)
- ③ HALTER CLIPS
- ④ Kalzip THERMAL INSULATION.
- ⑤ TOP SHEET



A Tais Steel Enterprise

Kalzip Ltd

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Project:

Kalzip Standard Details

Client:

Kalzip Ltd

Title:

Junction at Compartment Wall

|         |               |        |          |
|---------|---------------|--------|----------|
| Scale:  | Date:         | Drawn: | Checked: |
| NTS     | 06.02.04      | AW     |          |
| Dwg No. | RDS-MISC-0-09 | Rev:   | B        |