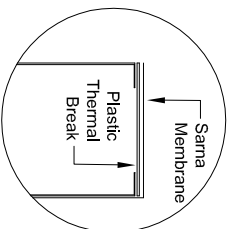
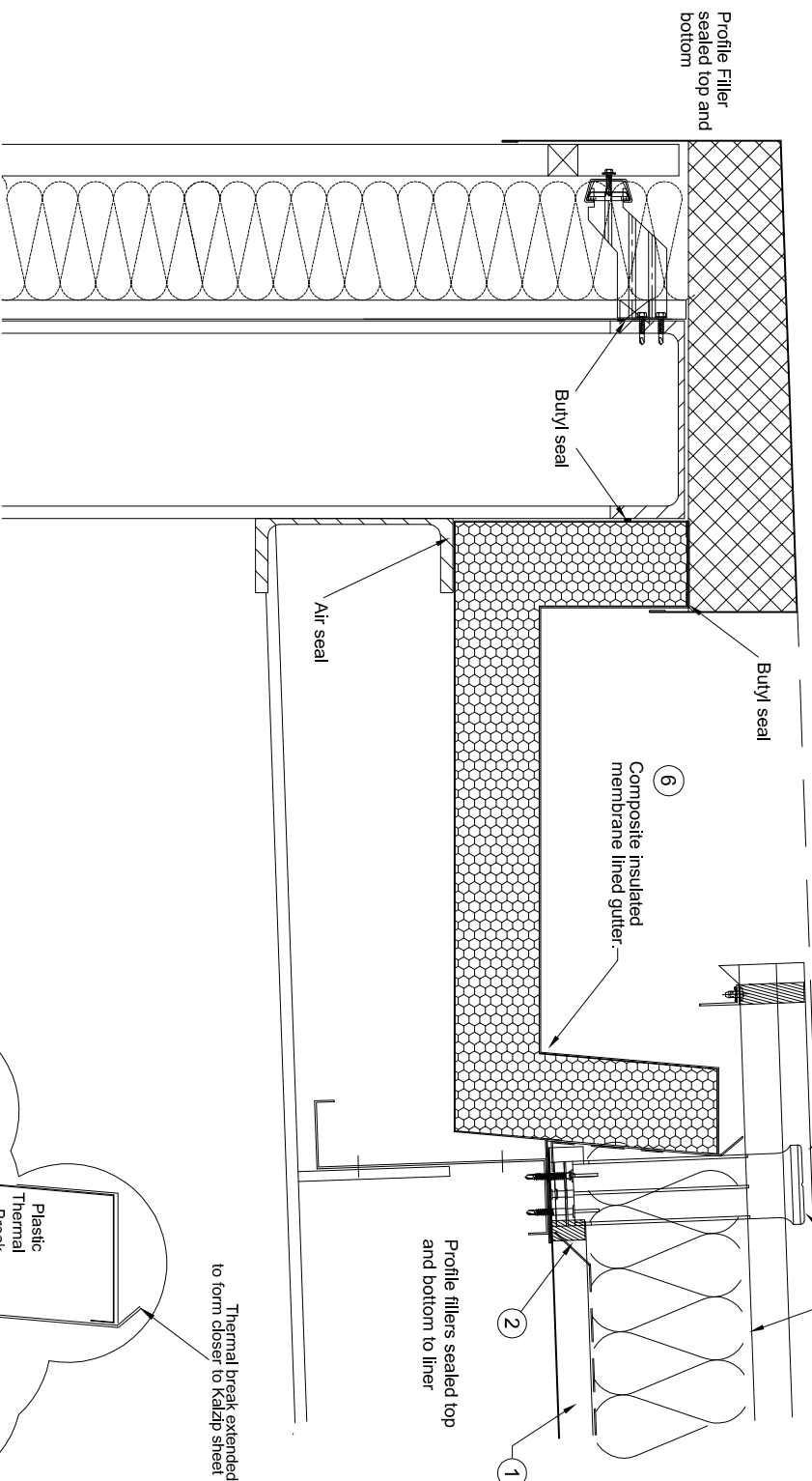


Notes

- ① Kaizip LINER SHEET
Kaizip Liner TR 35/200S
- ② Kaizip VAPOUR CONTROL LAYER (V.C.L.)
- ③ HALTER CLIPS
- ④ Kaizip THERMAL INSULATION.
Kaizip Glass Fibre Insulating Quilt.
- ⑤ TOP SHEET
Kaizip 665/400 Profile
- ⑥ GUTTER SYSTEM
Kaizip L2 Membrane Lined Gutter System
Membrane - 1.2mm Sama
Top Skin - 0.6mm Galvanised Steel
Thermal Break - 1.0mm Plastic
Insulation - 87mm Polystygranurate
Finish as Specification

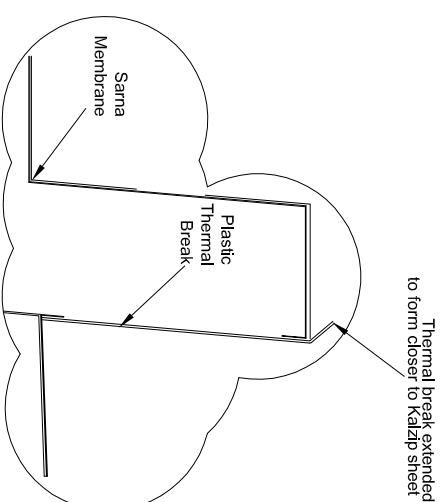


THE MAIN AREAS OF POTENTIAL AIR LEAKAGE ARE AT JUNCTION DETAILS. CONSIDERATION SHOULD BE GIVEN TO COMPONENT JUNCTIONS TO ACHIEVE AIRTIGHTNESS



- Kalzip profiled wall cladding
- Wall construction to achieve minimum U-value of $0.35 \text{ W/m}^2\text{K}$
- Ensure that steelwork outriggers are wrapped with insulation to reduce cold bridge.
- Stated calculation results are dependent on components being as shown

Above Gutter - Patent Pending



Revision	Drawn	CHK'D	Date	Description
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A Tata Steel Enterprise

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Project:

Kalzip Standard Details

Client:

Kalzip Ltd

Title:

Boundary Wall Composite Gutter

Scale: NTS	Date: 10.02.04	Drawn: AW	Checked:
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Dwg No.	RDS-A-1-011	Rev:	C
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