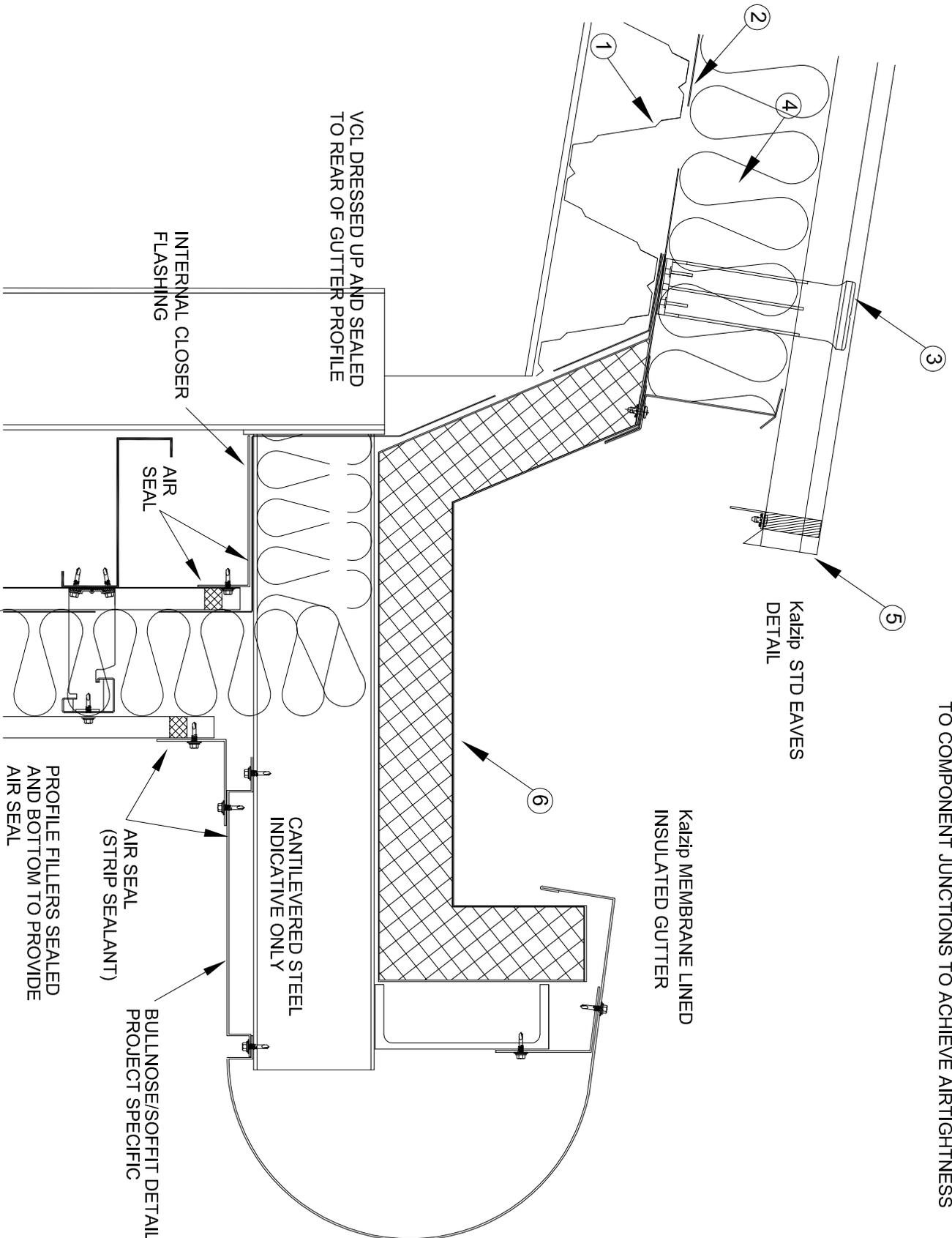


THE MAIN AREAS OF POTENTIAL AIR LEAKAGE ARE AT JUNCTION DETAILS. CONSIDERATION SHOULD BE GIVEN TO COMPONENT JUNCTIONS TO ACHIEVE AIRTIGHTNESS



**Notes**

- ① KALZIP STRUCTURAL DECK
- ② KALZIP VAPOUR CONTROL LAYER (V.C.L)
- ③ HALTER CLIPS
- ④ KALZIP THERMAL INSULATION
- ⑤ TOP SHEET
- ⑥ GUTTER SYSTEM

Revision	Drawn	CHK'D	Date	Description



A Taisa Steel Enterprise

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Project:

Kalzip Standard Details

Client:

Kalzip Ltd

Title:

Bullnose, Fascia and Soffit Detail

Scale:	Date:	Drawn:	Checked:
NTS	19.12.03	ACW	

Dwg No.	Rev.
RDS-A-1-17	C

STEELWORK INDICATIVE

VCL DRESSED UP AND SEALED TO REAR OF GUTTER PROFILE

INTERNAL CLOSER FLASHING

AIR SEAL

CANTILEVERED STEEL INDICATIVE ONLY

AIR SEAL (STRIP SEALANT)

BULLNOSE/SOFFIT DETAIL PROJECT SPECIFIC

PROFILE FILLERS SEALED AND BOTTOM TO PROVIDE AIR SEAL

KALZIP MEMBRANE LINED INSULATED GUTTER

KALZIP STD EAVES DETAIL