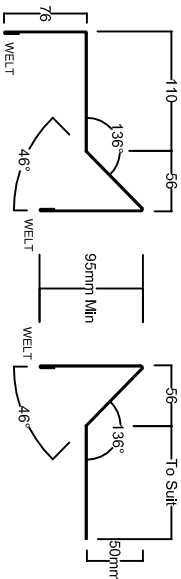


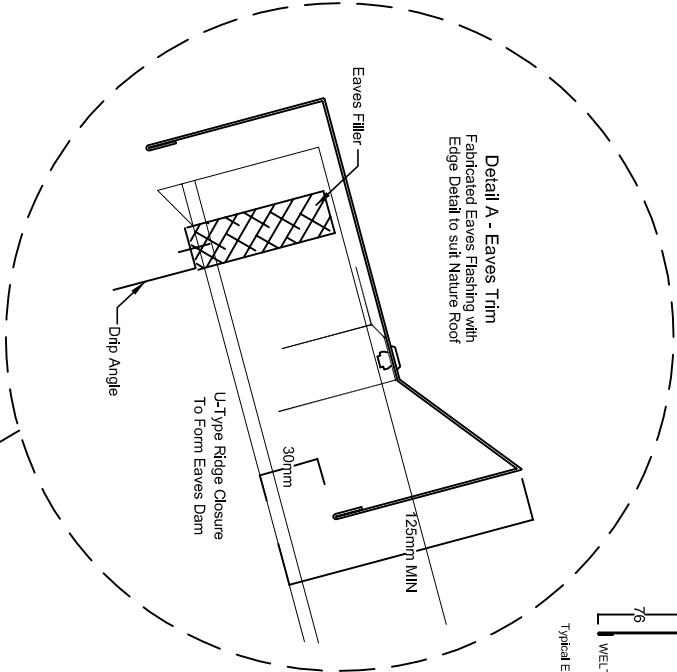
Notes

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



Detail A
Typical Eaves Trim Detail to Accommodate
Nature Roof Element

Detail B
Typical Edge Trim Detail to Accommodate
Nature Roof Element



Detail A - Eaves Trim
Fabricated Eaves Flashing with
Edge Detail to suit Nature Roof

Dip Angle

U-Type Ridge Closure
To Form Eaves Dam

30mm

125mm MIN

Eaves Filler

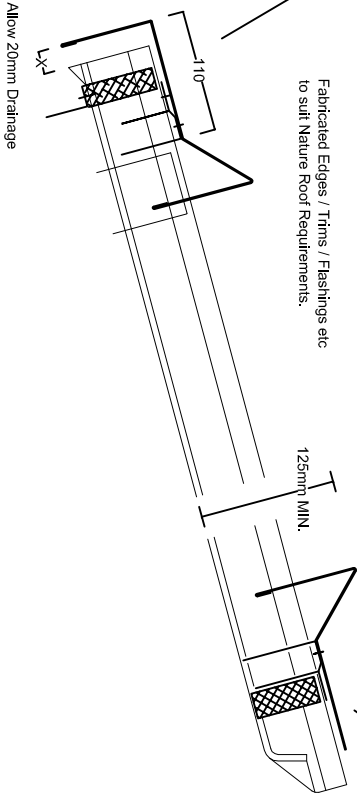
Kalzip Roof Construction as per Standard / Typical Details.

Closure Detailing at the Eaves Must Not Impair any Drainage
from the Roof. Make use of a Kalzip 50mm 'U' Type Ridge
Closure or Notch a Standard 65mm 'U' Type Ridge Closure.

Similar Detailing must be Adopted where there is a Possibility
of Blockages.

If in doubt, please contact Kalzip's Technical Department.

Fabricated Edges / Trims / Flashings etc
to suit Nature Roof Requirements.

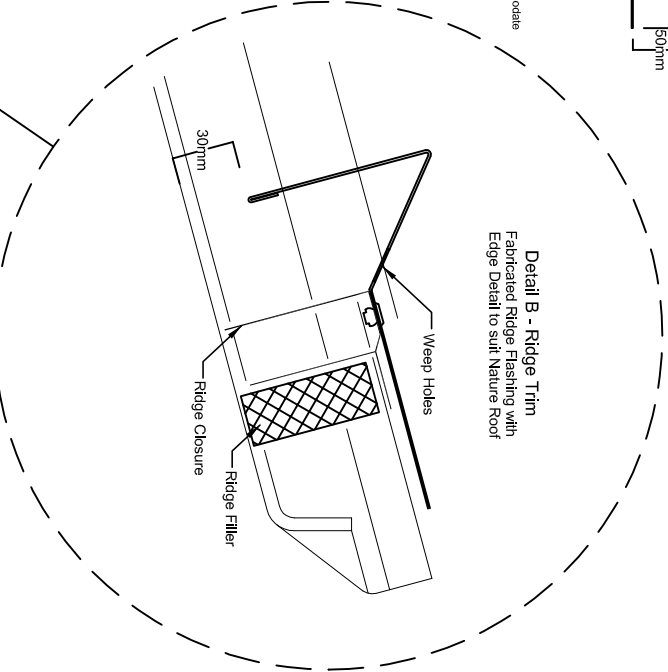


NB Full Ridge Flashing as per
Project Specific Requirements

125mm MIN

110

Allow 20mm Drainage



Detail B - Ridge Trim
Fabricated Ridge Flashing with
Edge Detail to suit Nature Roof

Weep Holes

Ridge Closure

30mm

Revision	Drawn	CHKD	Date	Description
H	JPK	-	19-07-12	Border Colour Scheme



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that it is not to be copied or disclosed by or to any unauthorised
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Project:

Standard Details

Client:

Kalzip Ltd

Title:

Nature Roof Standard / Typical Details
Eaves and Ridge

Scale:	Date:	Drawn:	Checked:
NTS	15-01-2002	KRT	-

Dwg No.

SK-NR-001

Rev:

H