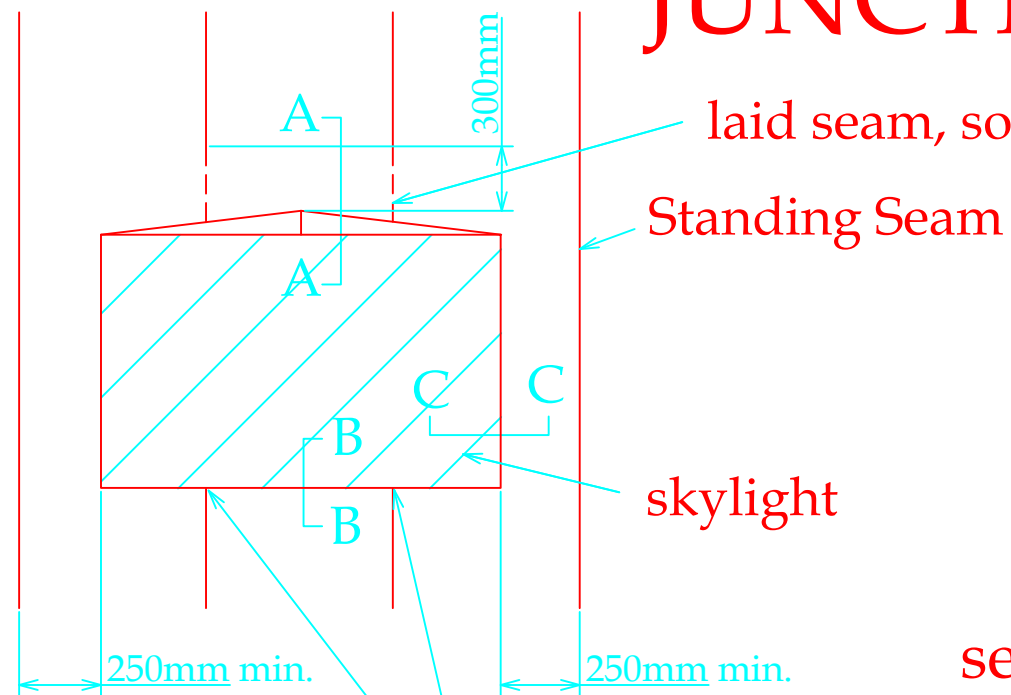


JUNCTIONS SKYLIGHT

(slope above 3° (5%))

Penetrations must not interrupt more than three seams.
At this level, expansion of the VMZINC® must be,
towards the ridge not the eaves,
= no VMZ Fixed clip at the ridge.



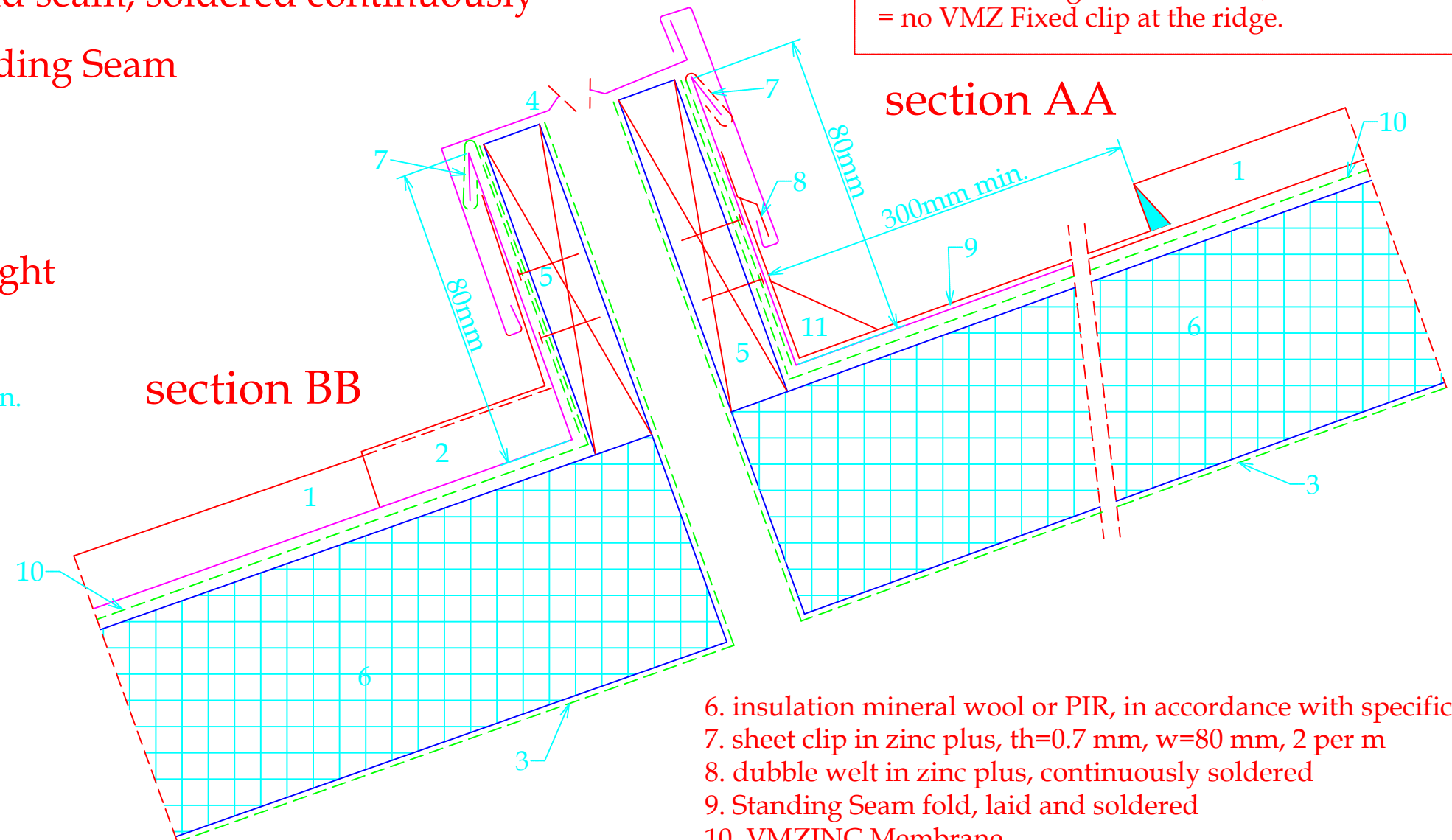
overview

Saddle piece

skylight

Standing Seam

laid seam, soldered continuously



section BB

section AA

section CC

1. Standing Seam VMZINC® in zinc plus
2. Saddle piece
3. Aludex max, fully supported by plywood or structural metal deck
4. skylight flashing
5. roof boarding

6. insulation mineral wool or PIR, in accordance with specifications
7. sheet clip in zinc plus, th=0.7 mm, w=80 mm, 2 per m
8. dubble welt in zinc plus, continuously soldered
9. Standing Seam fold, laid and soldered
10. VMZINC Membrane
11. water conductor piece, min. slope 0.5°

VMZINC

STANDARD DETAIL

Ref : VMZ-SN-ST-RAA-b2

Date : 10/2021

VM Building Solutions UK Collier House, Mead Lane, Hertford, SG13 7AX Tel: 0203.445.5640

VM BUILDING SOLUTIONS