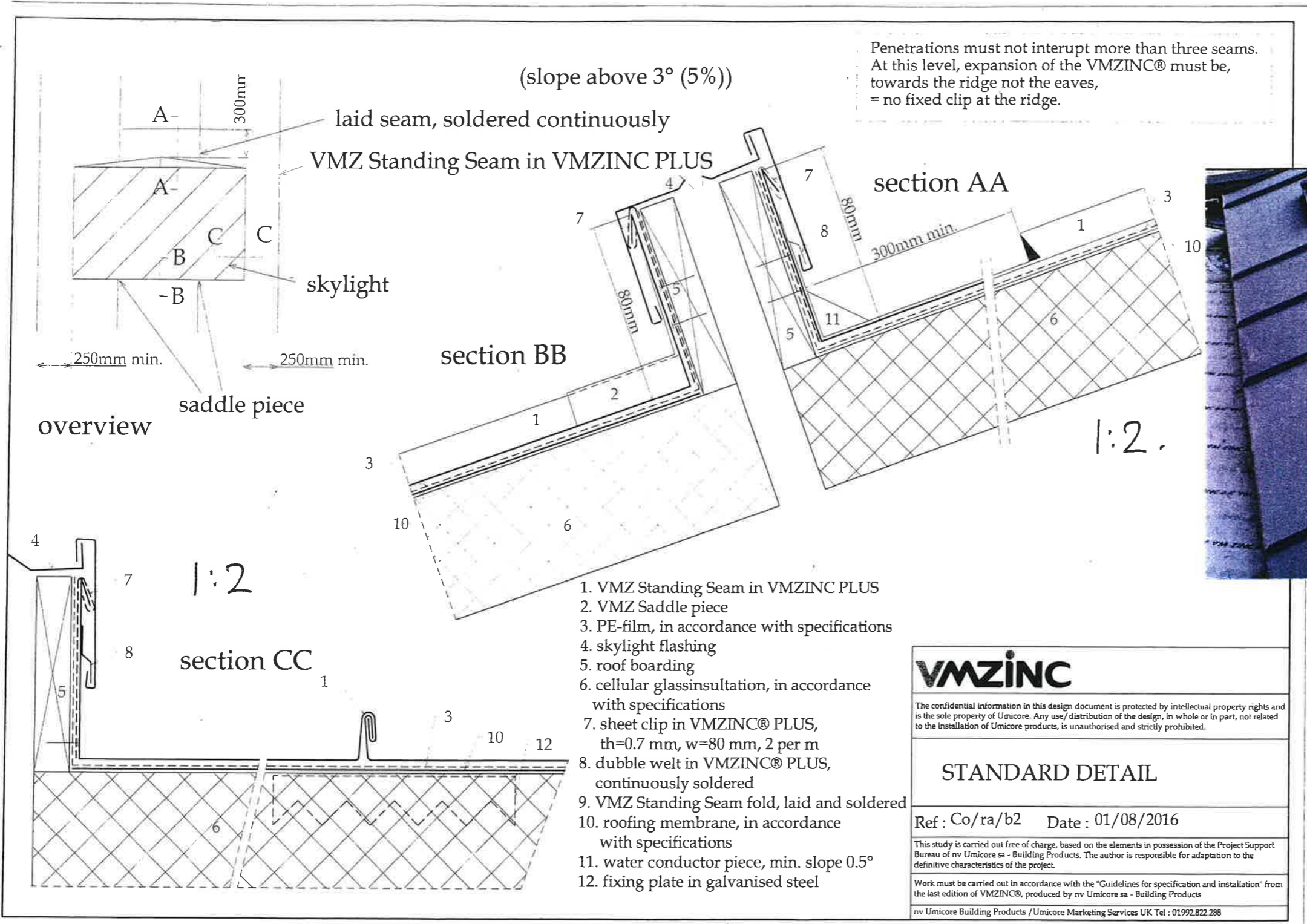


IMPORTANT

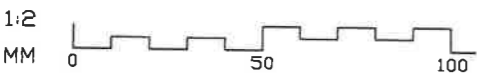
- Do not scale from this drawing, except for planning purposes, use figured dimensions only. If in doubt ask Douglas Briggs Partnership (01243 276611 or, architecture@douglasbriggspartnership.co.uk)
- All dimensions must be checked on site prior to commencement of works and fabrication.
- This drawing/document is to be read in conjunction with other consultants/suppliers information and the Architects contract drawings and specifications etc.
- Any discrepancies between different pieces of information that have been supplied shall be notified immediately to Douglas Briggs Partnership.
- Any departure from dimensions provided by DBP and the locations, positions or dimensions given in Planning and Building Control approvals shall be notified to Douglas Briggs Partnership prior to departure.
- This design and copyright remains the property of Douglas Briggs Partnership LLP unless expressly released in writing by Douglas Briggs Partnership LLP.

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



EXAMPLE PHOTOGRAPH OF A VELUX ROOF WINDOW IN A VMZINC QUARTZ GREY LOW PITCHED ROOF.

ZINC ROOF FLASHING DETAIL FOR ROOF WINDOWS R4+R5.



VELUX ROOF WINDOW PROFILES AS INDICATED ON DRAWING 0318-31
VELUX SIZE (R4+R5)
660 X 980

ALTERATIONS & EXTENSIONS AT
SOUTH MUNDHAM HOUSE
SOUTH MUNDHAM, WEST SUSSEX

ROOF WINDOW DETAILS.
1:2
0318-33 A
A3 SHEET SIZE