Bituminous Systems - Standard Detail

DOOR CILL LEAD FLASHING TO BE LEAD PLUGGED TO HOLD FLASHING, PLUGS TO BE FIXED AT 300MM CENTRES, CHASE & FLASHING TO BE POINTED IN BAUDER SEALANT TIMBER OR BRICKWORK PACKER FIXED TO UPSTAND TO ACHIEVE 150MM MIN HEIGHT ABOVE THE LEVEL OF THE NEW WATERPROOFING BAUDER BAUDER UNDERLAYER CAPPING SHEET **BAUDER** INSULATION BAUDER **BAUDER** DECK/SUBSTRATE ANGLE FILLET VAPOUR BARRIER

UPSTAND DETAIL (UN-INSULATED) TO RAISED DOOR CILL

A12A

Issue	Date	Checked
1	1.3.07	PJF
2	27.07.09	PJF
3	07.11.11	RAC

NOT TO SCALE

Notes:

- This detail is of a conceptual nature and should only be used as such.
- This detail is suitable for the following systems: Bauder Total Roof System Bauderflex System System Airtech.

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