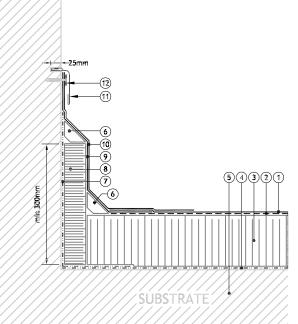


Warm Roof to Internal Box Gutter - Stepped in Deck

Warm Roof Upstand to Parapet Wall with **GRP Edge Trim**



Warm Roof Upstand To Abutment Wall with Cover Flashing

- Notes:

 1. Anderson reinforced bitumen mineral cap sheet.
 2. Anderson reinforced bitumen underlay.
 3. Thermazone insulation as specified.
 4. Anderson vapour control layer, as specification.
 5. Substrate, prepared in accordance with current instructions.
 6. Icopal reinforced bitumen, at details.
 7. Icopal reinforced bitumen, at details.
 8. Timber hard edge.
 9. Drip batten.
 10. Welted drip reinforced with hardboard former.

Preparation Notes:
i. Substrate to be prepared in accordance with current instructions, and is dependent upon nature of substrate and specification of vapour control layer, see lcopal project specification or consult lcopal Limited's Technical Services Department for guidance.

i. This drawing is intended to demonstrate the methods and recommend detailing of

lcopal waterproofing membranes and systems.

ii. Building details shown are intended to be an indication of typical construction only and may vary to actual site and project conditions.

For roofing product references please see lcopal specification.

Client

NOTES

Rev Date

PLANNING

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All figured dimensions are to take precedence over scaled dimensions All dimensions are to be checked on site. Any discrepancies must be reported to the Designer for verification prior to commencement of the affected works.

If this Auto CAD drawing is being read by any system other than Auto

CAD it should be checked against an original hard copy printed by Stace LLP. Stace LLP cannot accept liability for omissions. The original measured survey was prepared by Icopal

Description

Harlow Council

Five Acres, Harlow

Drawing Title

Roof Section Details

Scale Sheet Size NTS **A**3 Date Drawn by 15/10/2021 TC Drawing No. Rev 2021/0833/21 Α

Anderson reinforced hitumen mineral can sheet

Anderson reinforced bitumen mineral cap sheet.
 Anderson reinforced bitumen underlay.
 Thermazone insulation as specified.
 Anderson vapour control layer, as specification.
 Substrate, prepared in accordance with current instructions.
 Thermazone angle fillet, as specification.
 Anderson vapour control layer, at details; as specification.
 Thermazone insulation, to upstand; as specification.
 Anderson reinforced bitumen underlay, at details.
 Anderson reinforced bitument mineral cap sheet, as details.
 Cover flashing, as specification; chased and pointed.
 Fixing Bar, mechanically fastened to upstand.

upon nature of substrate and specification of vapour control layer, see Icopal project specification or consult Icopal Limited's Technical Services Department for guidance.

Construction Notes:

i. This drawing is intended to demonstrate the methods and recommend detailing of

lcopal waterproofing membranes and systems.

ii. Building details shown are intended to be an indication of typical construction only and may vary to actual site and project conditions.

i. For roofing product references please see lcopal specification. ii. Continuity of the waterproof covering must be maintained for a minimum vertical height of: 150 mm above finished roof level in accordance with

BS 6229 (code of practice). is. Skifting details more than 250mm high should be regarded as vertical work and it livel be necessary to mechanically fasten the membrane the top edge,in accordance with BS 6217 (code of practice).