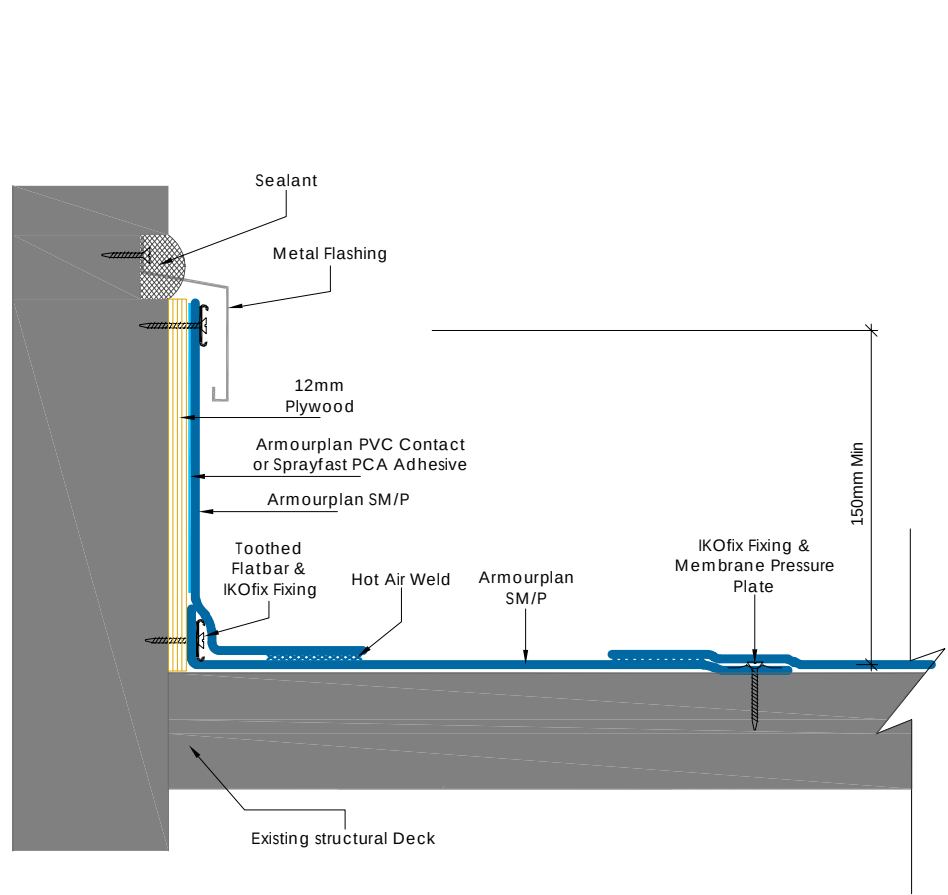
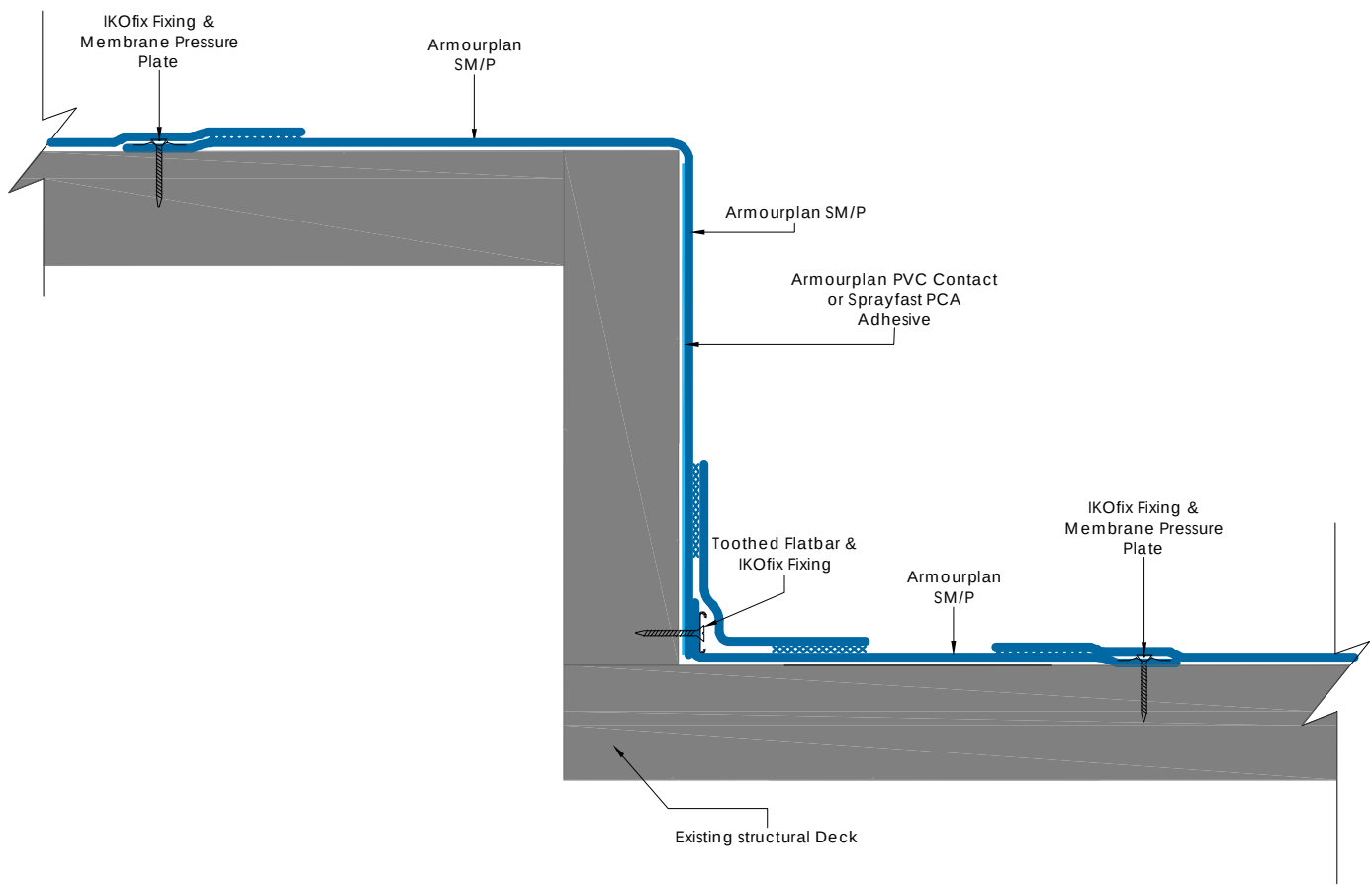
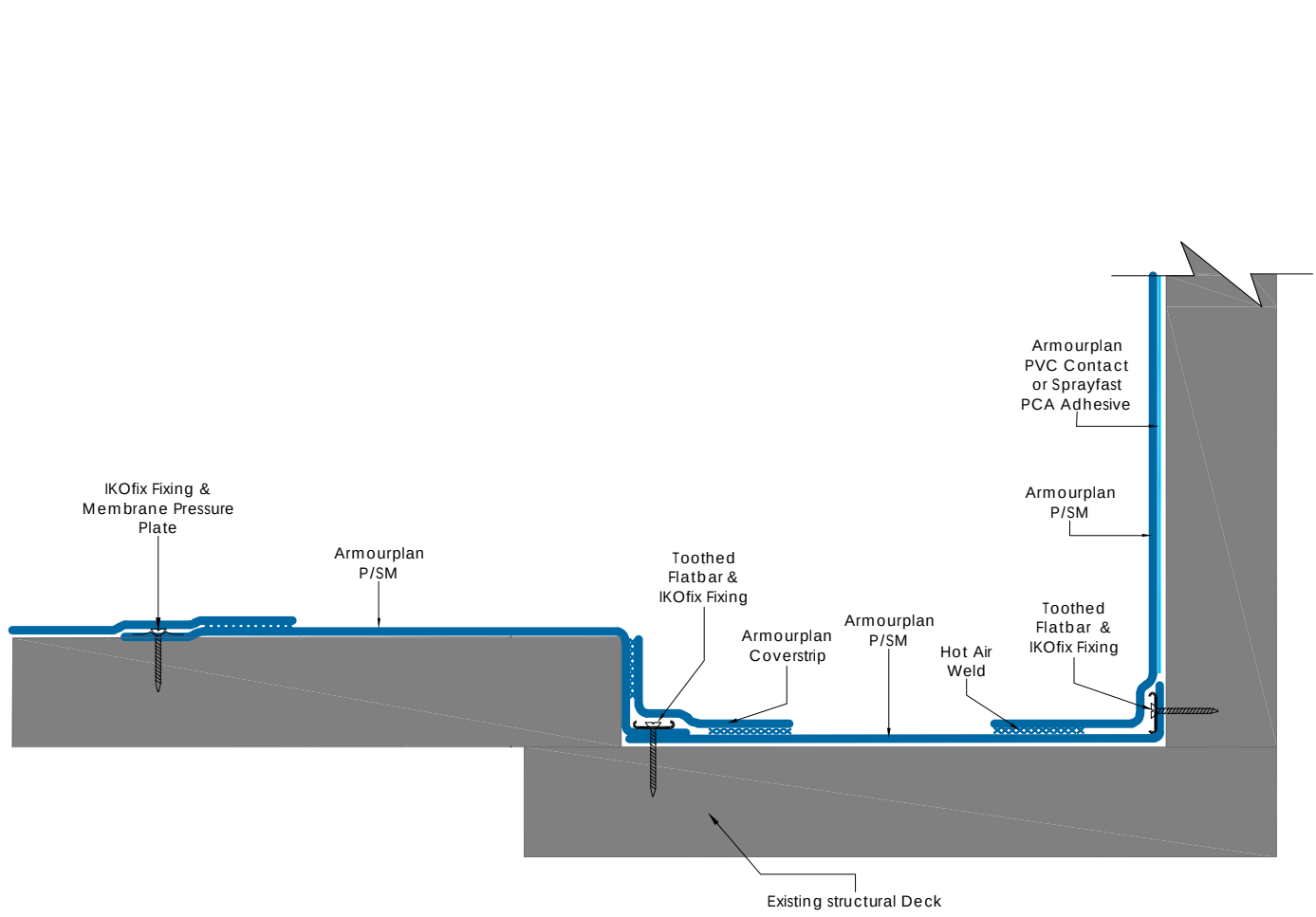




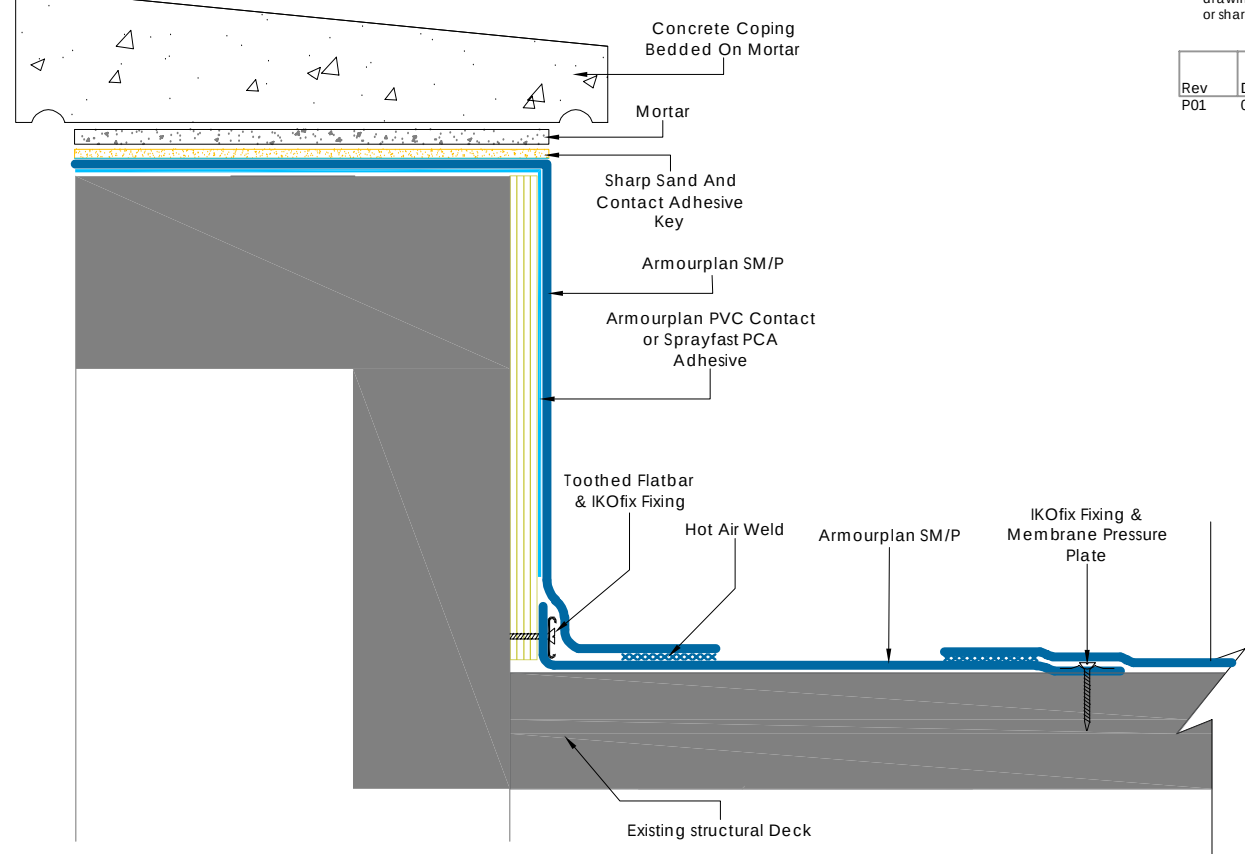
Detail D01.
COLD ROOF - ABUTMENT TO BRICKWORK WITH COVER FLASHING



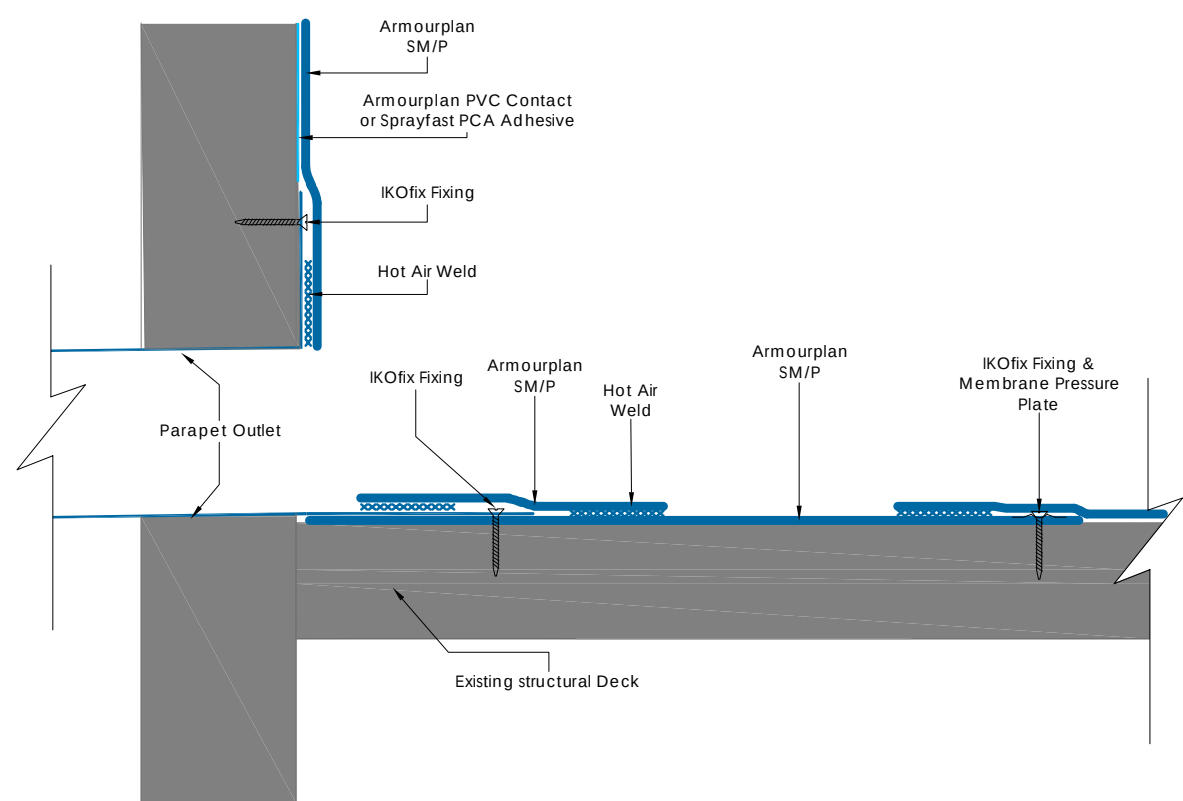
Detail D02.
COLD ROOF - BOX GUTTER / CHANGE OF LEVEL



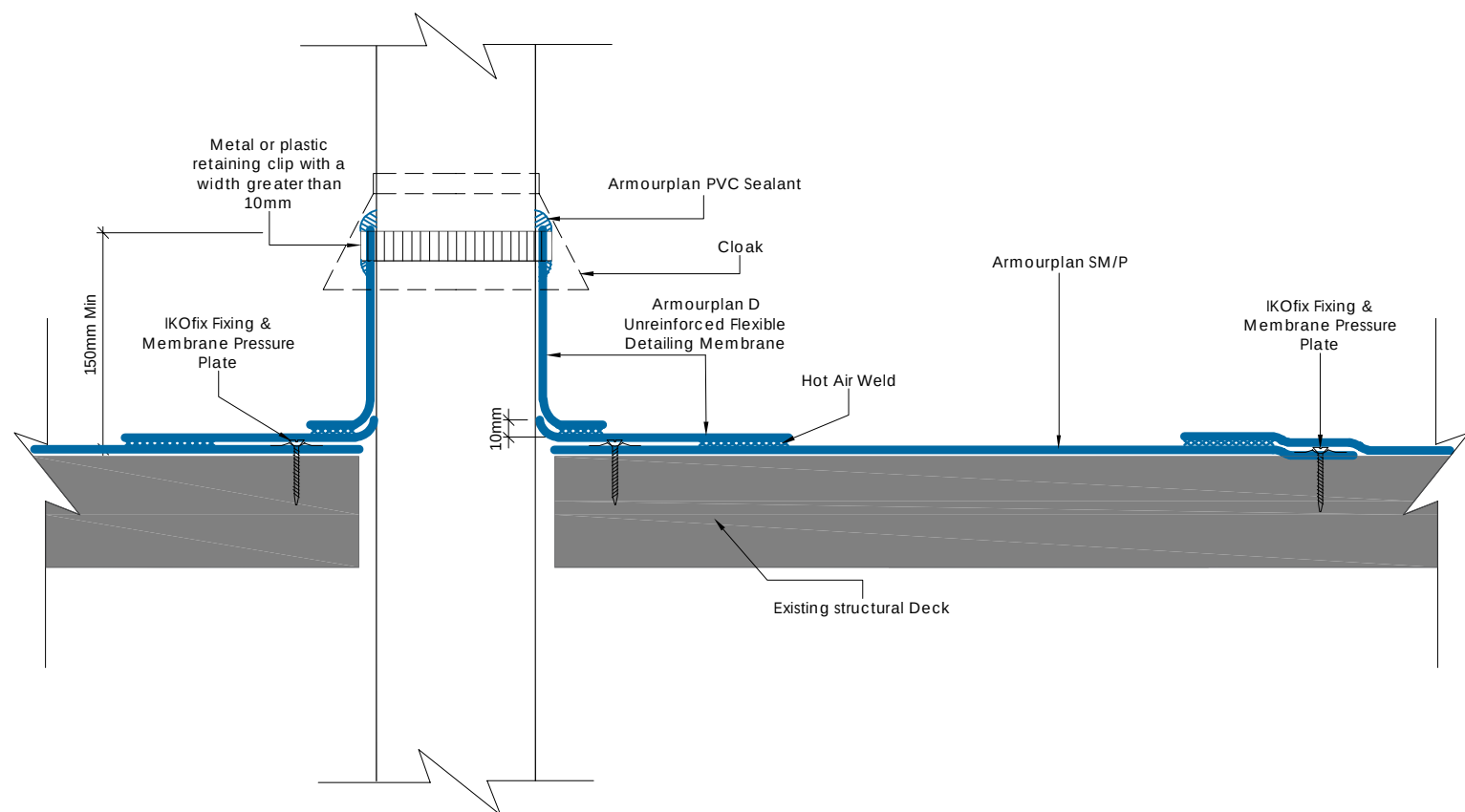
Detail D03.
COLD ROOF - PARAPET GUTTER



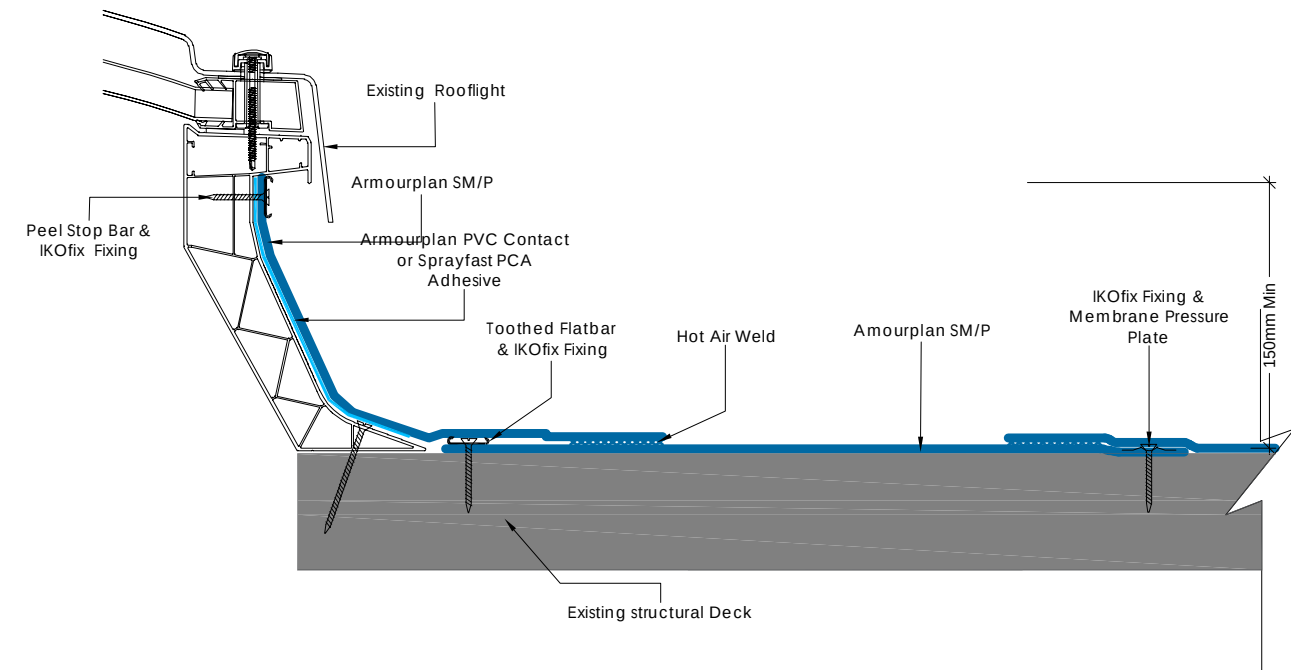
Detail D04.
ADHERED PARAPET DETAIL WITH COPING STONE



Detail D05.
COLD ROOF - IKO PARAPET OUTLET



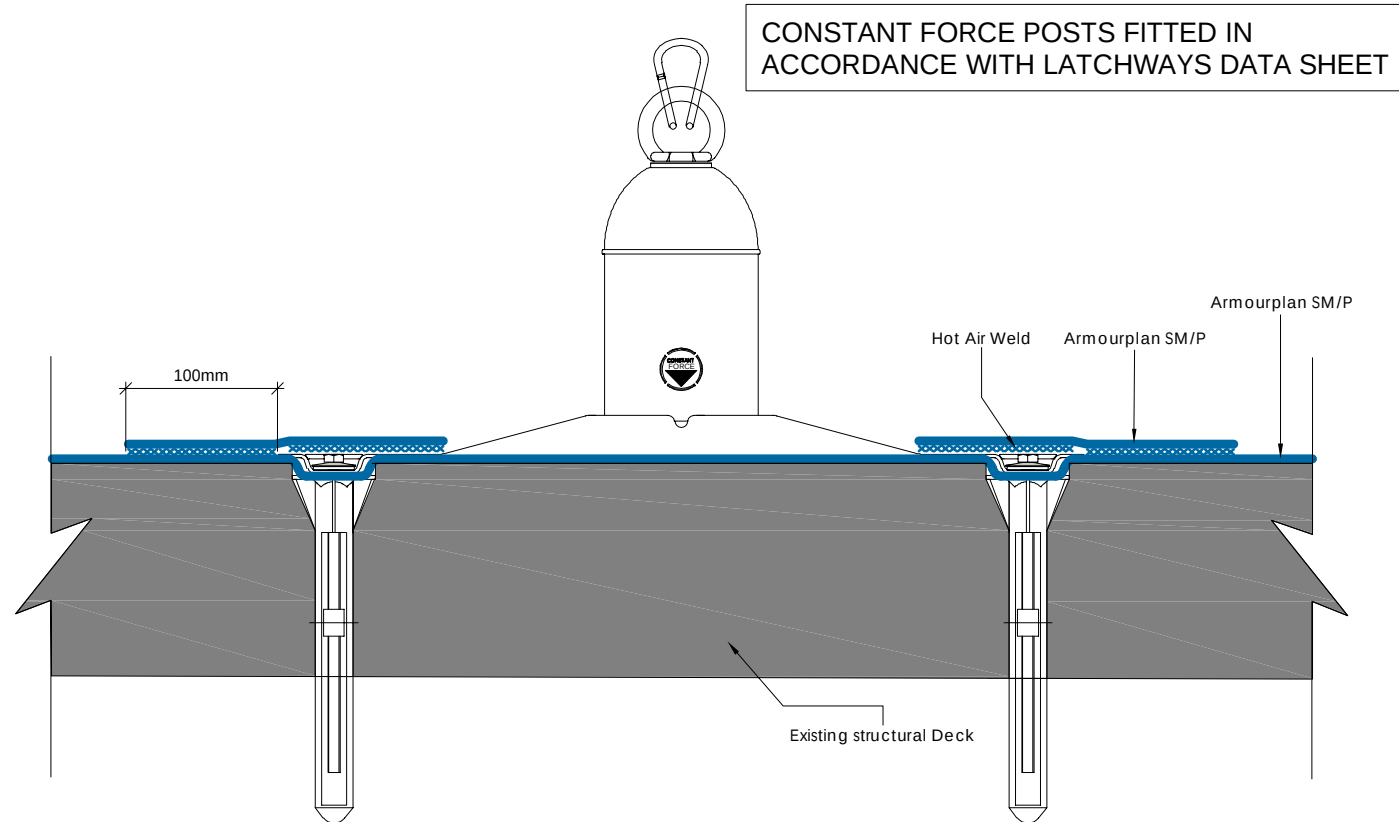
Detail D06.
COLD ROOF - VENT PIPE PENETRATION DETAIL



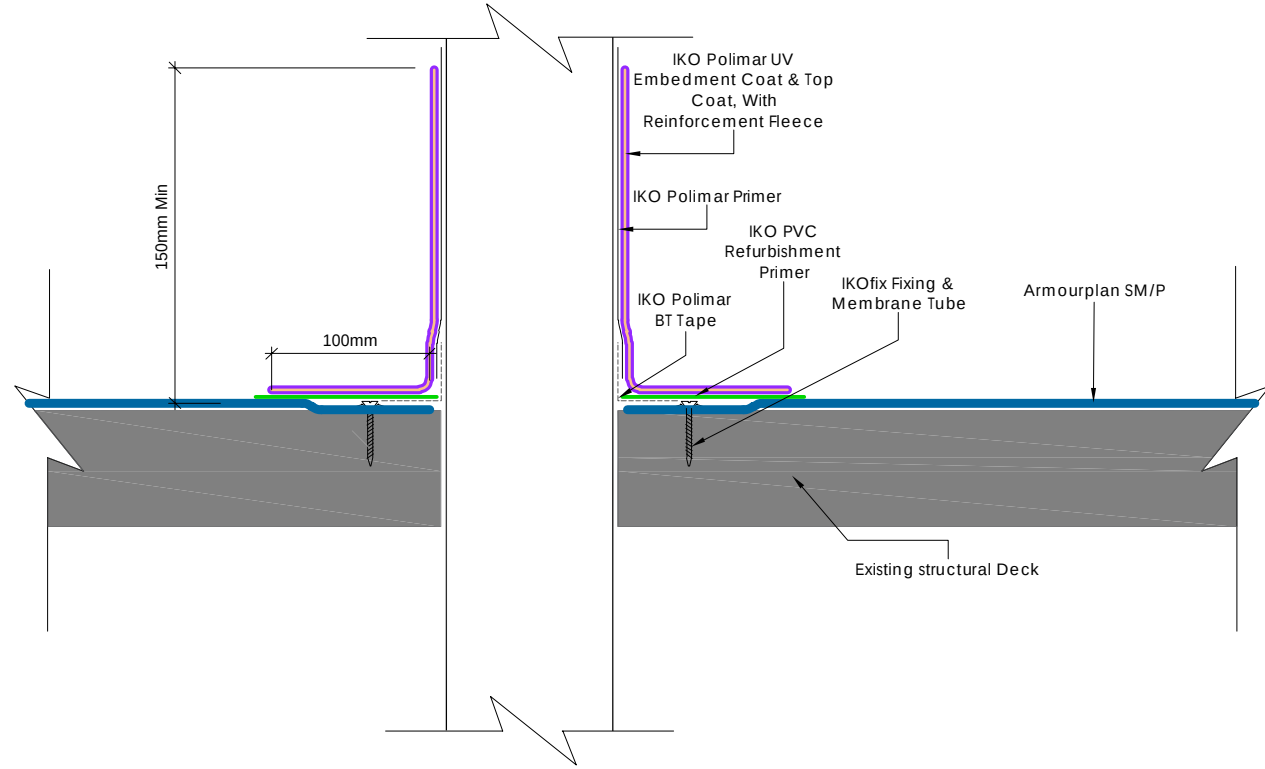
Detail D07.
COLD ROOF - ROOFLIGHT KERB

Notes :-
All existing M & E to be removed and refixed upon completion of works.

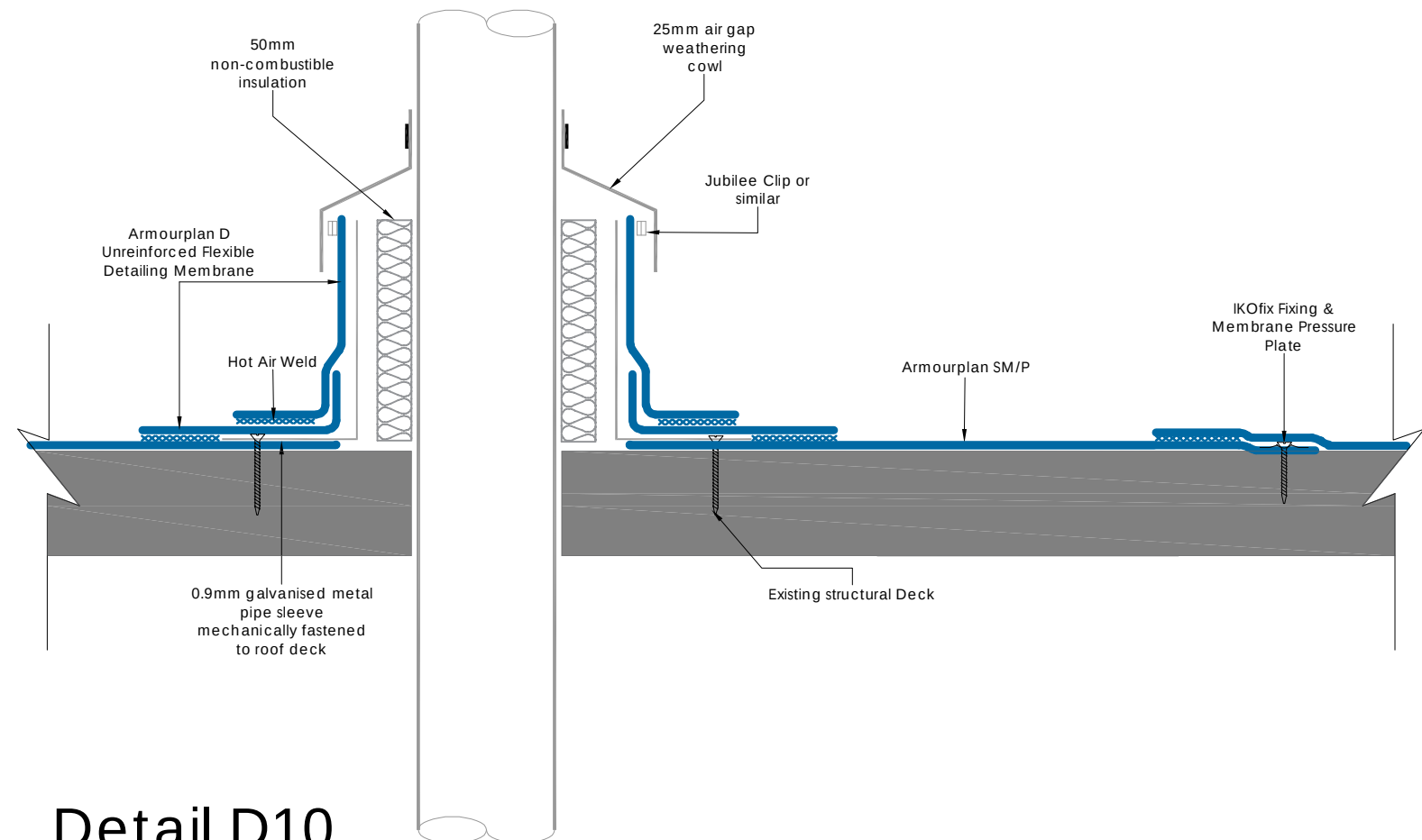
The works are to overlay the existing roof with new IKO Polymeric Armourplan in accordance with their specification and details.
Any remedial works to existing roof structure are to be carried out as necessary to allow installation of IKO roofing system.
THP have not design any of the works with the details been a replication of the standard IKO details.
All works to be carried out in strict accordance of IKO polymeric details and specification.
Any deviation from these details must be reviewed and approved by IKO technical services.



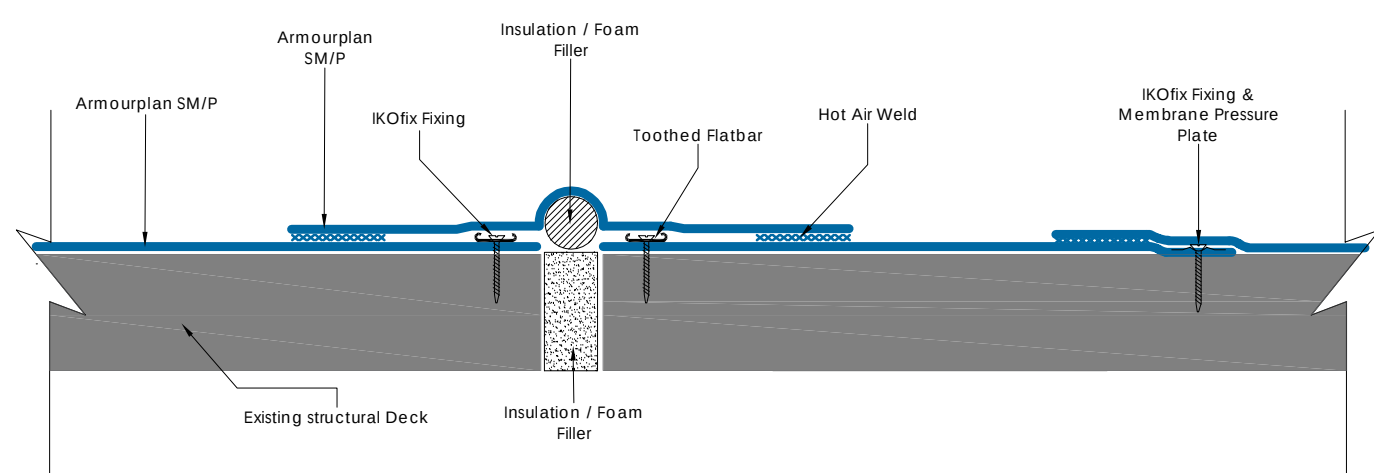
Detail D08.
COLD ROOF - LATCHWAYS MANSARD POST



Detail D09.
COLD ROOF - PENETRATION DETAIL UTILIZING POLIMAR



Detail D10.
COLD ROOF - HOT PIPE DETAIL



Detail D11.
COLD ROOF - EXPANSION JOINT DETAIL

To be read with THP drawing - 0221 Block A Roof plan latest revision.
0222 Block B Roof plan latest revision.
0223 Block C Roof plan sheet 1/2 latest revision.
0224 Block C Roof plan sheet 2/2 latest revision.

All works in strict accordance with IKO details and requirements for the project.

Waterproofing should be installed in accordance with BS 8000: Part 4:1989, BS 6229:2003 and IKO Polymeric fixing instructions.
Only published current standard details are included in any IKO Polymeric guarantee that covers design liability.
Any amendments to these details must be reviewed and approved in writing by the IKO Polymeric Technical Services Department.
Data sheets for all IKO Polymeric and IKO PLC products are available on request.
Project specifications are available on request.
Further information on all IKO Polymeric products and services as well as IKO PLC products can be obtained through the contact details printed below.

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Rev	Date	Description	Drawn	CHK'd
001	08.12.25	For issue	MB	PRW

0 50 100 150 200 250mm
SCALE 1:5

Architecture
Masterplanning
Interior Design

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Client
Realty Management

Project Title Appley Lodge Re-roof					
Drawing Title Proposed Roof Details SH1					
Drawn MB	Checked PRW	Scale @A1 1:5	BIM Status NA	Date 12.25	
Drawing Status Planning			Rev. P01	THP Project No 22380	
Project No. 22380	Originator THP	Volume XX	Level XX	Type DR	Role A
					Number 0225