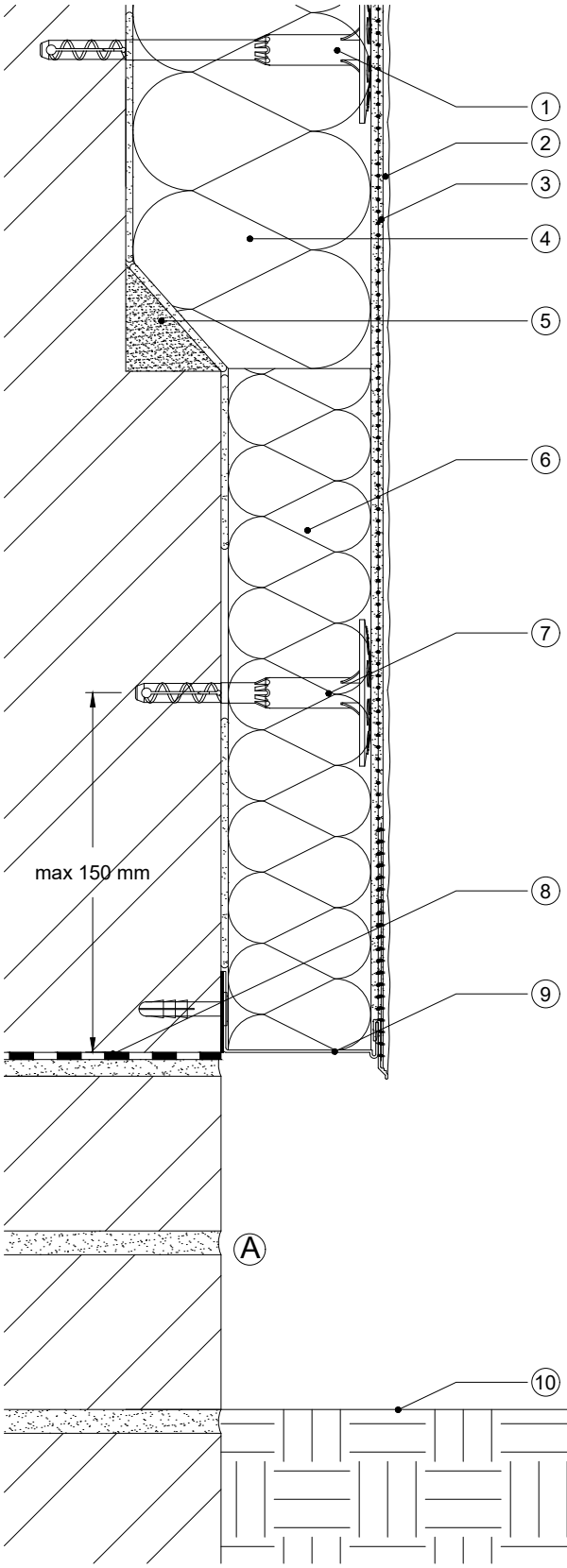
NOTE : To reduce thermal bridging via the exposed surface below DPC consideration should be given to providing perimeter/below DPC insulation at (A).



1. Permarock Insulation Fixing
2. Permarock Decorative Finish
3. Permarock Bedding Mortar incorporating Permarock Reinforcing Mesh
4. Permarock Insulation (type and thickness to specification) on Permarock Adhesive
5. Cement fillet
6. Permarock Insulation (type and thickness to specification) on Permarock Adhesive
7. Permarock Insulation Fixing to suit insulation thickness
8. DPC
9. Permarock Starter Track with clip-on drip-edge bead. Starter track mechanically fixed with Permarock Profile Fixings at max 300 mm cts. Permarock Distance Spacers at fixing points to maintain line as required
10. External Ground Level (varies)

Permarock Starter Track	
BAS/XXMF/N6	Thin Render
BAS/XXMF/N10	Thick Render
BAS/XXMF/N14	Brick-Effect Render

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Client : -	Title : Base of System - Raised Plinth	Drawn By : TYY	Approved By : JFR
Project : Standard Detail	Project Ref : -	Scale : NTS	Date : 07/12/2015
Notes :		Original Size : A4	Rev.1

Rev	Date	Amendments	By	Approved
1	08/05/26	Starter track	HN	RWT

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