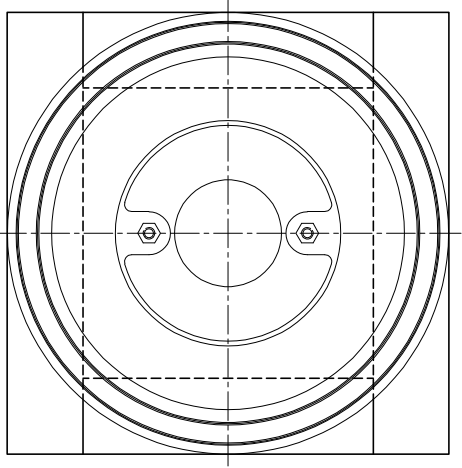
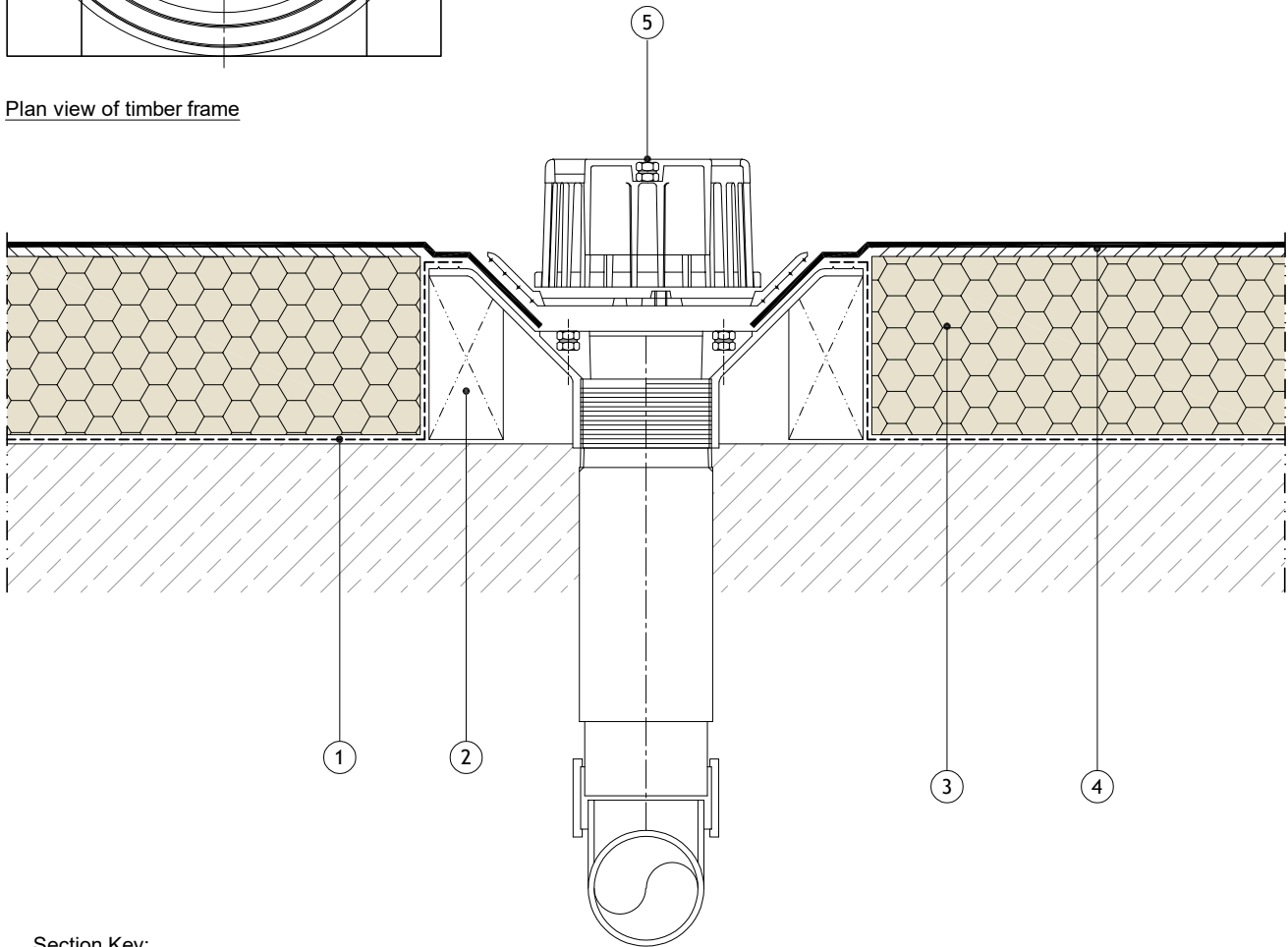




Plan view of timber frame



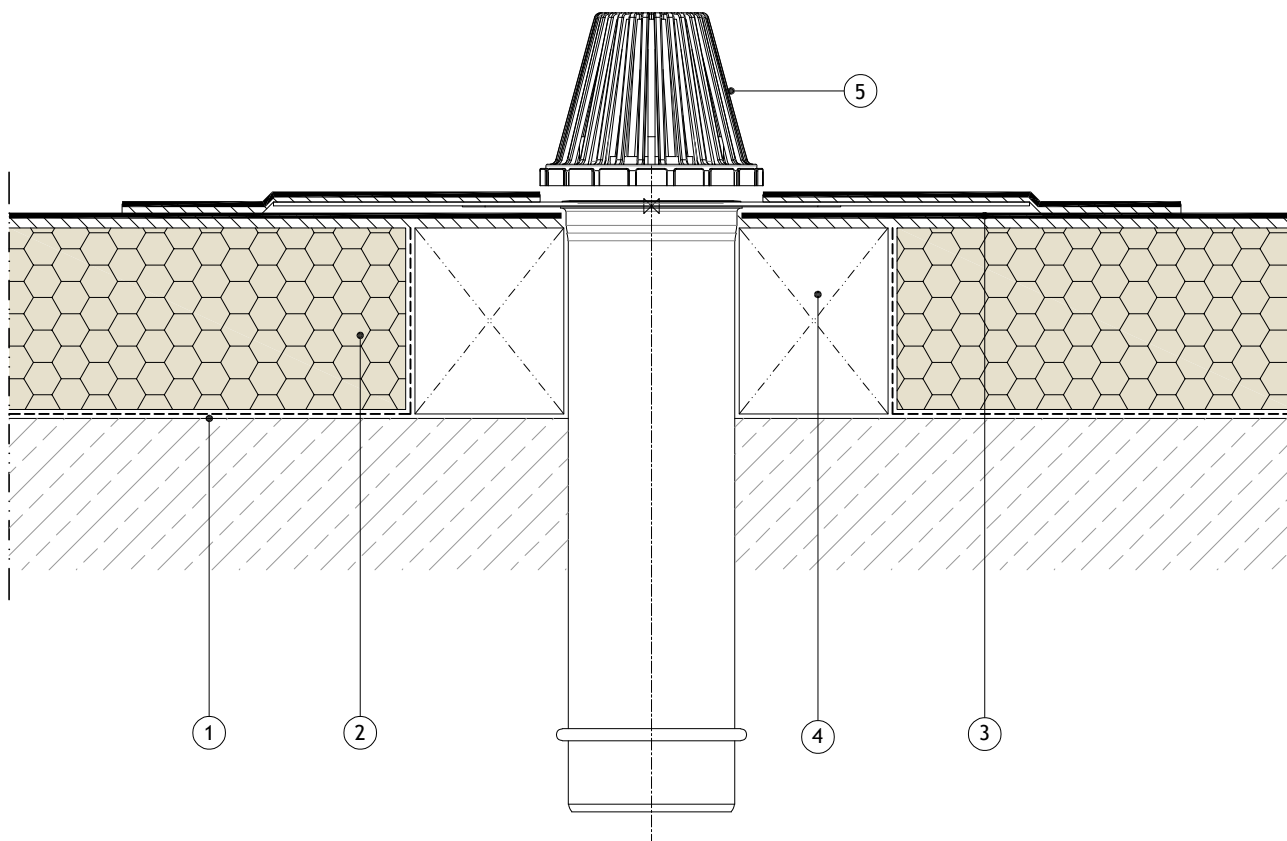
Section Key:

1. Alumasc air & vapour control layer.
2. Hard edge by others (timber shown), to be of reduced thickness to avoid creating a step in the waterproofing.
3. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
4. Alumasc cap sheet, bonded to the insulation in cold adhesive, as per Alumasc specification.
5. Harmer AV outlet with screw thread adaptor (Product Ref: AV300T shown) incorporating clamping ring & domical grate.

Flame-free installation methods and/or materials must be used around any combustible materials which may be encountered. The contractor must enforce a torch-free zone as dictated by their insurers; however, it is recommended that this must be a minimum of 900mm.

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 - Refer to the Alumasc project specification for product identification and method of application.

 ALUMASC ROOFING +44 (0)1744648400 info@alumascroofing.com www.alumascroofing.com Alumasc Building Products Ltd White House Works, Bold Road, Sutton St Helens, Merseyside WA9 4JG	Title: Alumasc Single Layer Adhered RBM Rainwater Outlet		© Copyright reserved
	Drawing No: RBM-WS 01 01	Scale: Not to Scale	
	Revision: A	Date: January 2026	

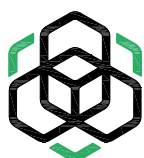


Section Key:

1. Alumasc air & vapour control layer.
2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
3. Alumasc cap sheet, bonded to the insulation in cold adhesive, as per Alumasc specification.
4. Hard edge by others (timber shown).
5. Roof-Pro Prodrain refurbishment outlet.

Flame-free installation methods and/or materials must be used around any combustible materials which may be encountered. The contractor must enforce a torch-free zone as dictated by their insurers; however, it is recommended that this must be a minimum of 900mm.

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Title:
Alumasc Single Layer Adhered RBM
Prodrain Rainwater Outlet

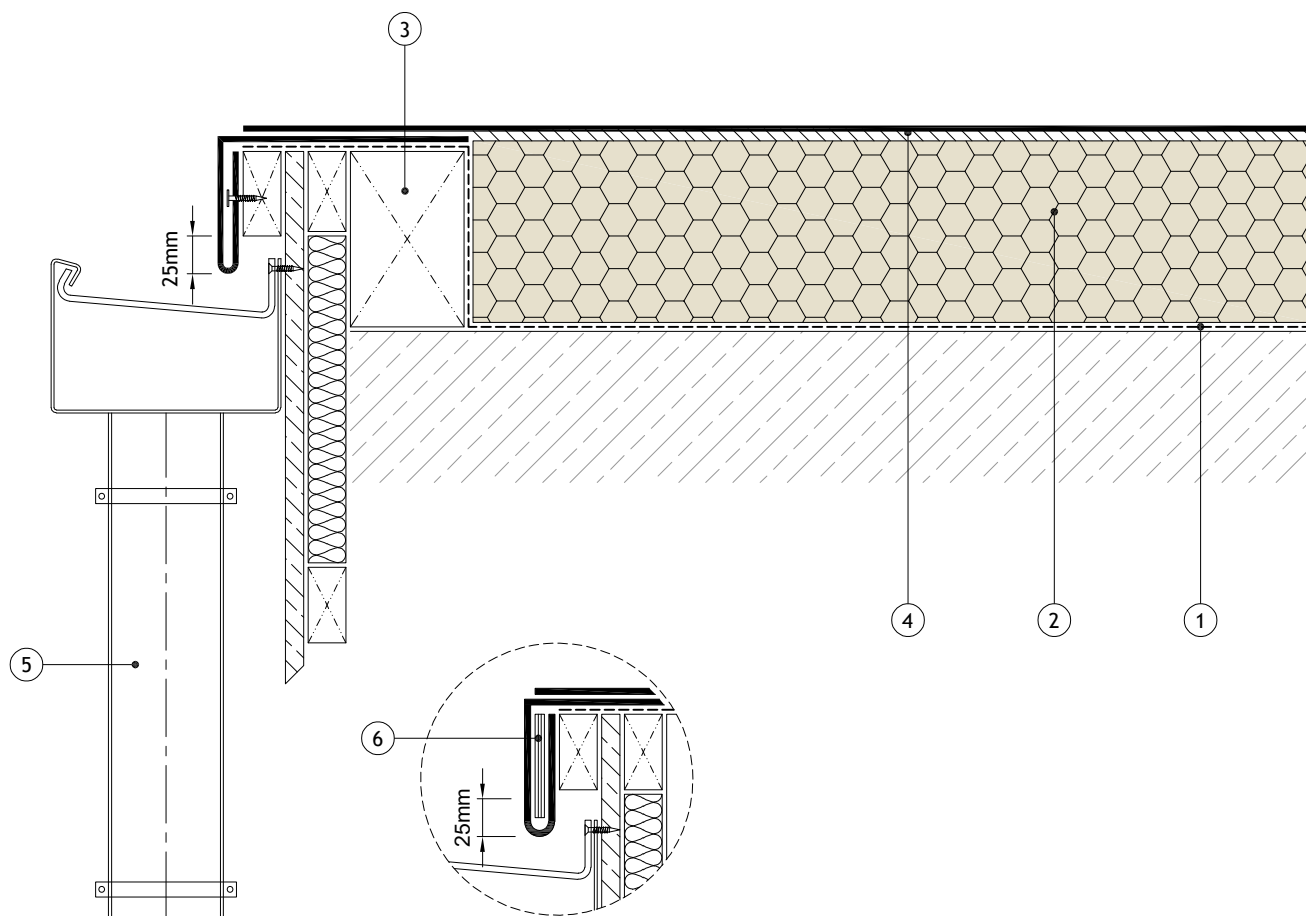
Drawing No:
RBM-WT 01 02

Scale:
Not to Scale

Revision:
A

Date:
January 2026

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Section Key:

1. Alumasc air & vapour control layer.
2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
3. Hard edge by others (timber shown), to be of reduced thickness to avoid creating a step in the waterproofing.
4. Alumasc cap sheet, bonded to the insulation in cold adhesive, as per Alumasc specification.
5. Alumasc gutter system & downpipe (Product Ref: GX gutter shown), to be installed in accordance with Alumasc fixing instructions.
6. Hardboard former (optional) to welting drip, by others.

Flame-free installation methods and/or materials must be used around any combustible materials which may be encountered. The contractor must enforce a torch-free zone as dictated by their insurers; however, it is recommended that this must be a minimum of 900mm.

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Title:

Alumasc Single Layer Adhered RBM
Welting Drip to External Gutter

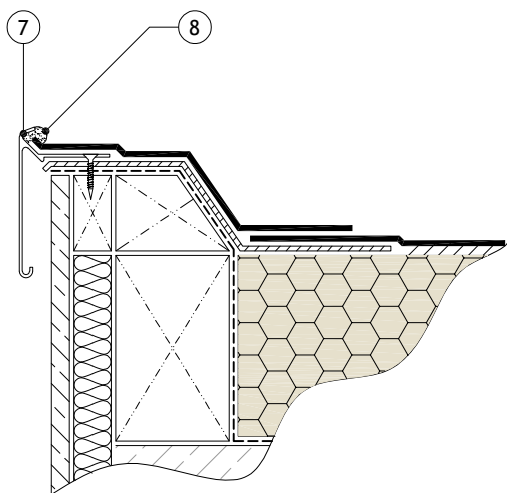
Drawing No:
RBM-WS 02 01

Scale:
Not to Scale

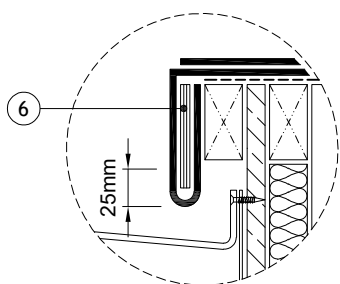
Revision:
A

Date:
January 2026

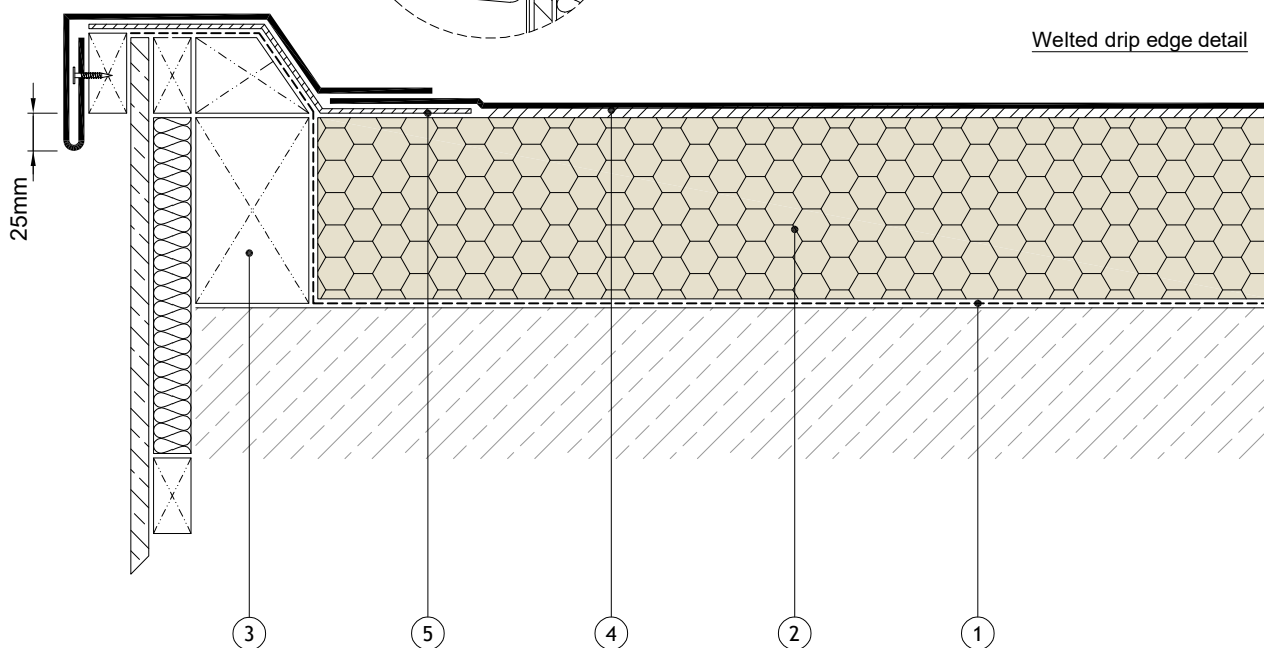
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GRP check trim
detail



Weltdrip edge detail



Section Key:

1. Alumasc air & vapour control layer.
2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
3. Hard edge by others (timber shown).
4. Alumasc cap sheet, bonded to the insulation in cold adhesive, as per Alumasc specification.
5. Two layer waterproofing to details.
6. Hardboard former (optional) to weltdrip, by others.
7. Alumasc GRP Check Trim.
8. Alumasc Roofing Sealant.

Flame-free installation methods and/or materials must be used around any combustible materials which may be encountered. The contractor must enforce a torch-free zone as dictated by their insurers; however, it is recommended that this must be a minimum of 900mm.

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Title:
Alumasc Single Layer Adhered RBM
Check Kerb with GRP Trim/Weltdrip

Drawing No:
RBM-WS 02 02

Scale:
Not to Scale

Revision:
A

Date:
January 2026

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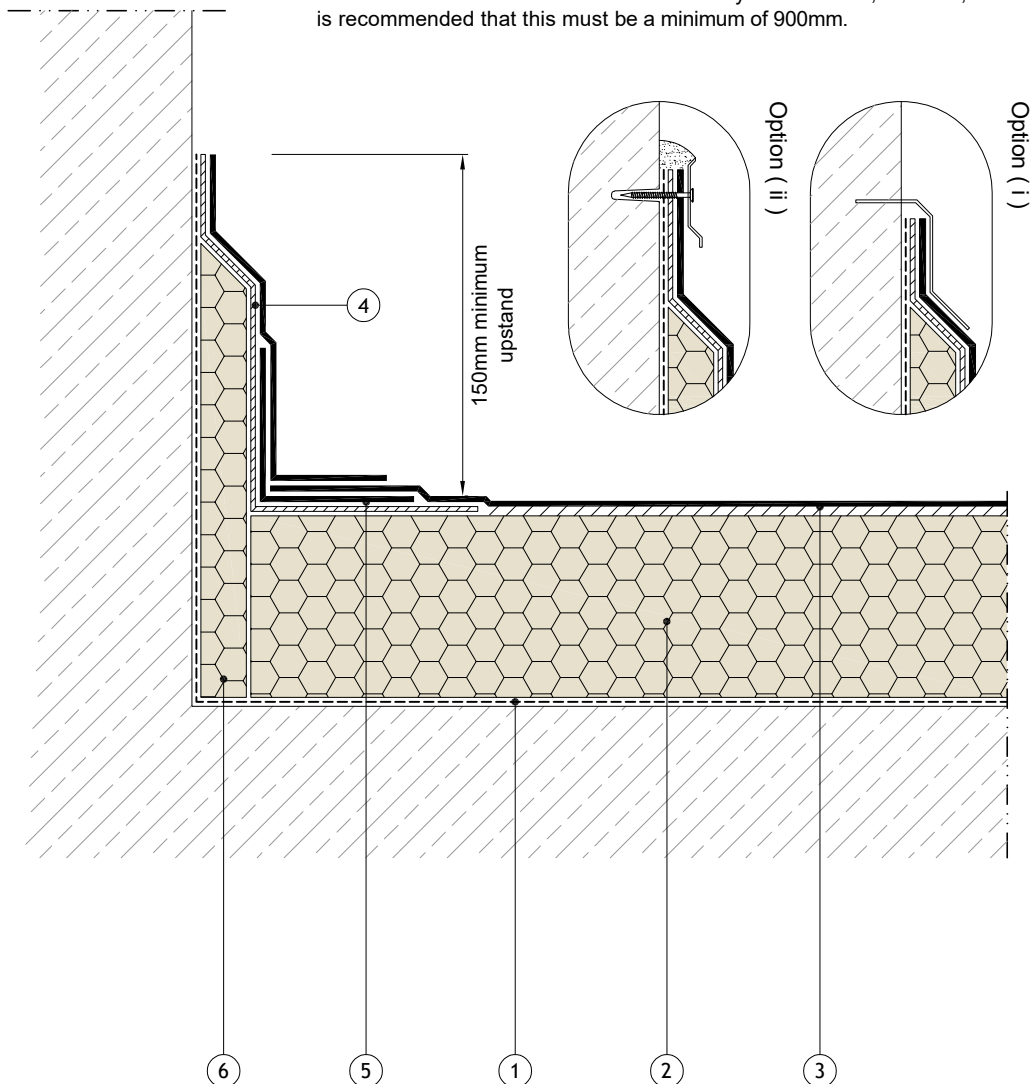
Section Key:

1. Alumasc air & vapour control layer.
2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
3. Alumasc cap sheet, bonded to the insulation in cold adhesive, as per Alumasc specification.
4. Two layer waterproofing to detailing.
5. Alumasc 100x100mm reinforcing strip into the angle.
6. Alumasc thermal insulation to detailing, where applicable, to avoid a cold bridge as determined by the appointed design professional.

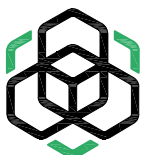
Detailing:

- (i) Roof-Pro Proflash (lead alternative) cover flashing, or Code 4/5 metal cover flashing, by others.
- (ii) Alumasc Termination bar sealed with Alumasc Roofing Sealant.

Flame-free installation methods and/or materials must be used around any combustible materials which may be encountered. The contractor must enforce a torch-free zone as dictated by their insurers; however, it is recommended that this must be a minimum of 900mm.



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Title:

Alumasc Single Layer Adhered RBM
Abutment

Drawing No:
RMB-WS 03 01

Scale:
Not to Scale

Revision:
A

Date:
January 2026

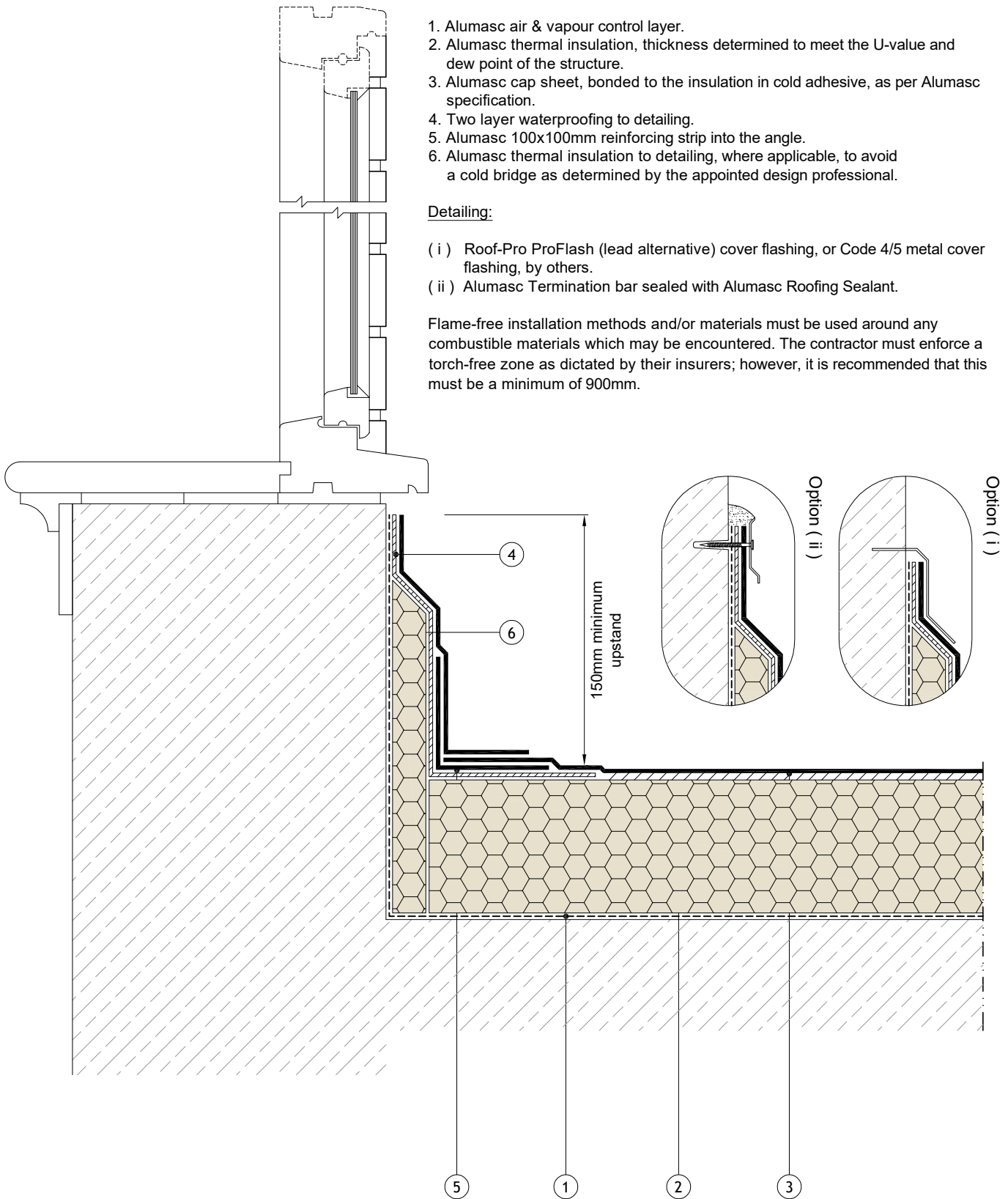
Section Key:

1. Alumasc air & vapour control layer.
2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
3. Alumasc cap sheet, bonded to the insulation in cold adhesive, as per Alumasc specification.
4. Two layer waterproofing to detailing.
5. Alumasc 100x100mm reinforcing strip into the angle.
6. Alumasc thermal insulation to detailing, where applicable, to avoid a cold bridge as determined by the appointed design professional.

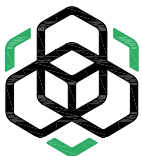
Detailing:

- (i) Roof-Pro ProFlash (lead alternative) cover flashing, or Code 4/5 metal cover flashing, by others.
- (ii) Alumasc Termination bar sealed with Alumasc Roofing Sealant.

Flame-free installation methods and/or materials must be used around any combustible materials which may be encountered. The contractor must enforce a torch-free zone as dictated by their insurers; however, it is recommended that this must be a minimum of 900mm.



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Title:
Alumasc Single Layer Adhered RBM
Abutment to Threshold

Drawing No:
RBM-WS 03 02

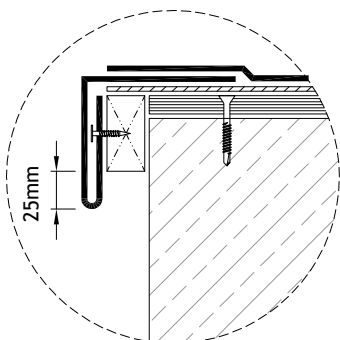
Scale:
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Revision:
A

Date:
January 2026

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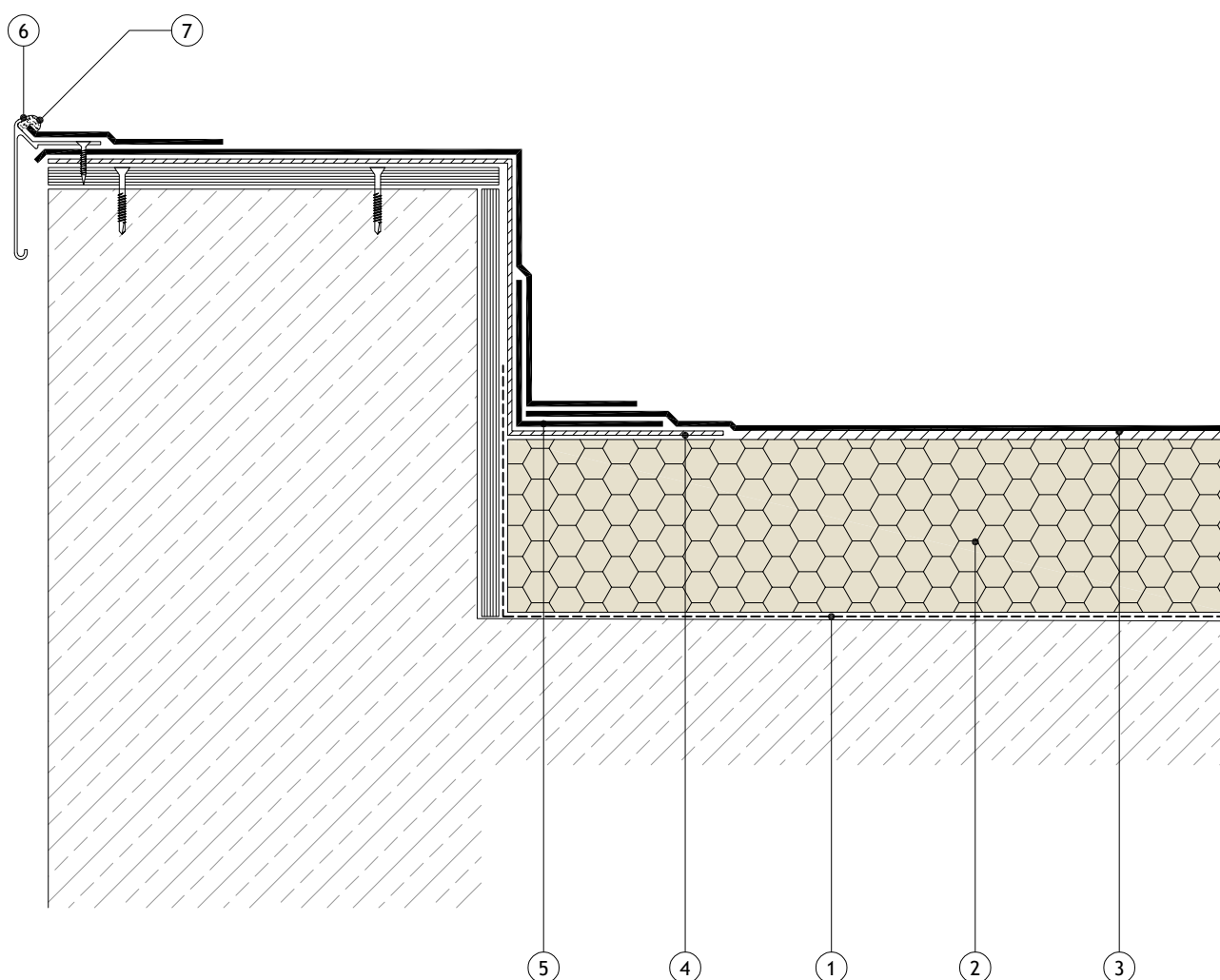
Welted drip edge option



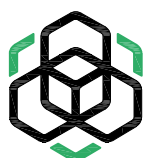
Section Key:

1. Alumasc air & vapour control layer.
2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
3. Alumasc cap sheet, bonded to the insulation in cold adhesive, as per Alumasc specification.
4. Two layer waterproofing to details.
5. Alumasc 100x100mm reinforcing strip into the angle.
6. Alumasc GRP Check Trim.
7. Alumasc Roofing Sealant.

Flame-free installation methods and/or materials must be used around any combustible materials which may be encountered. The contractor must enforce a torch-free zone as dictated by their insurers; however, it is recommended that this must be a minimum of 900mm.



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Title:
Alumasc Single Layer Adhered RBM
Box Out Parapet - GRP Trim / Welted Drip

Drawing No:
RBM-WS 03 03

Scale:
Not to Scale

Revision:
A

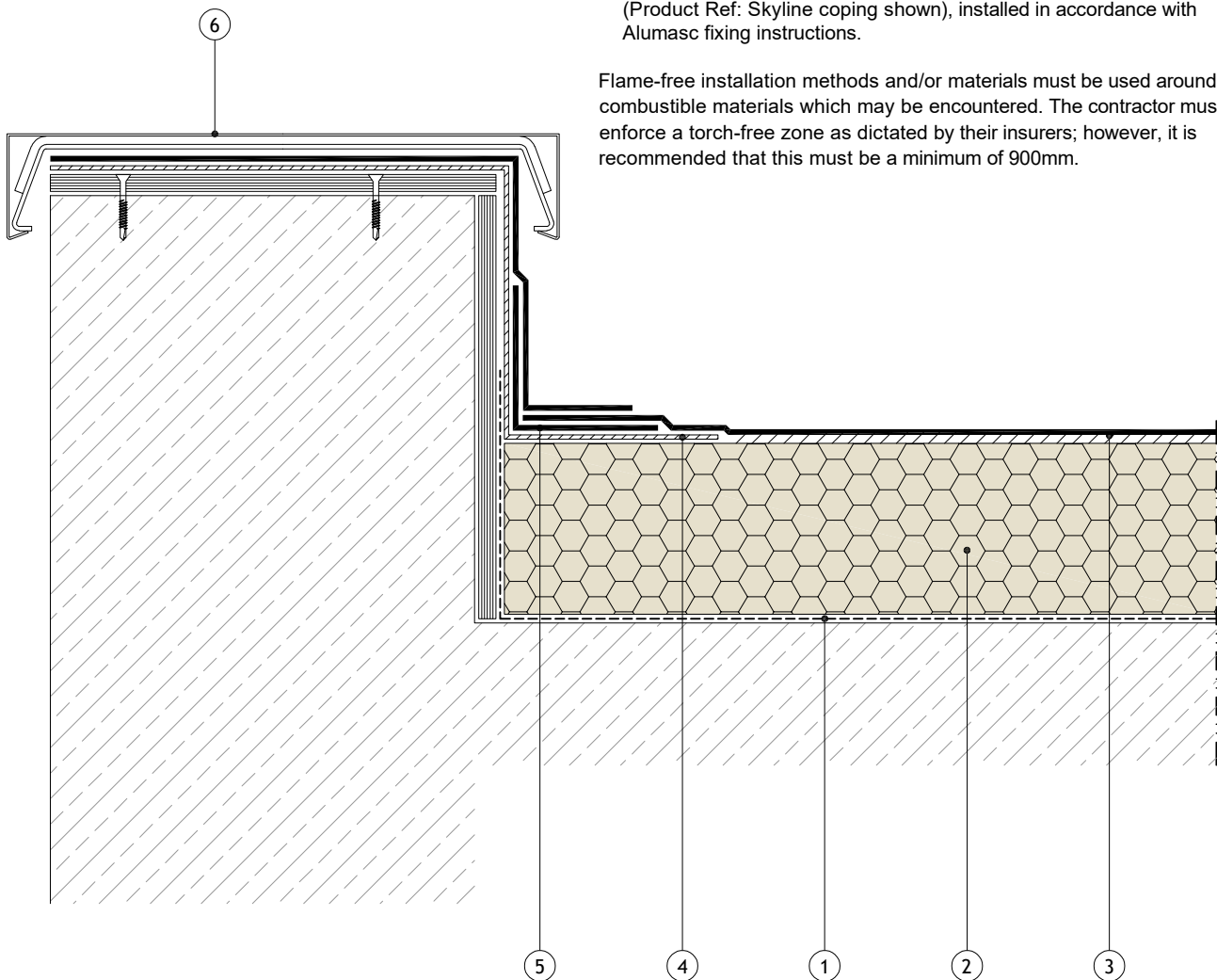
Date:
January 2026

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Section Key:

1. Alumasc air & vapour control layer.
2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
3. Alumasc cap sheet, bonded to the insulation in cold adhesive, as per Alumasc specification.
4. Two layer waterproofing to details
5. Alumasc 100x100mm reinforcing strip into the angle.
6. Alumasc non-penetrating coping system (Product Ref: Skyline coping shown), installed in accordance with Alumasc fixing instructions.

Flame-free installation methods and/or materials must be used around any combustible materials which may be encountered. The contractor must enforce a torch-free zone as dictated by their insurers; however, it is recommended that this must be a minimum of 900mm.



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Title:
Alumasc Single Layer Adhered RBM
Box Out Parapet - Metal Capping

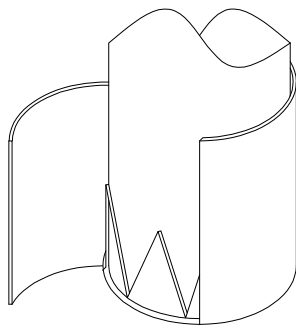
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RBM-WS 03 04

Scale:
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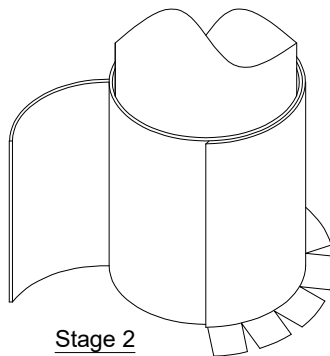
Revision:
A

Date:
January 2026

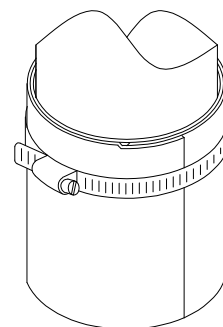
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Stage 1



Stage 2

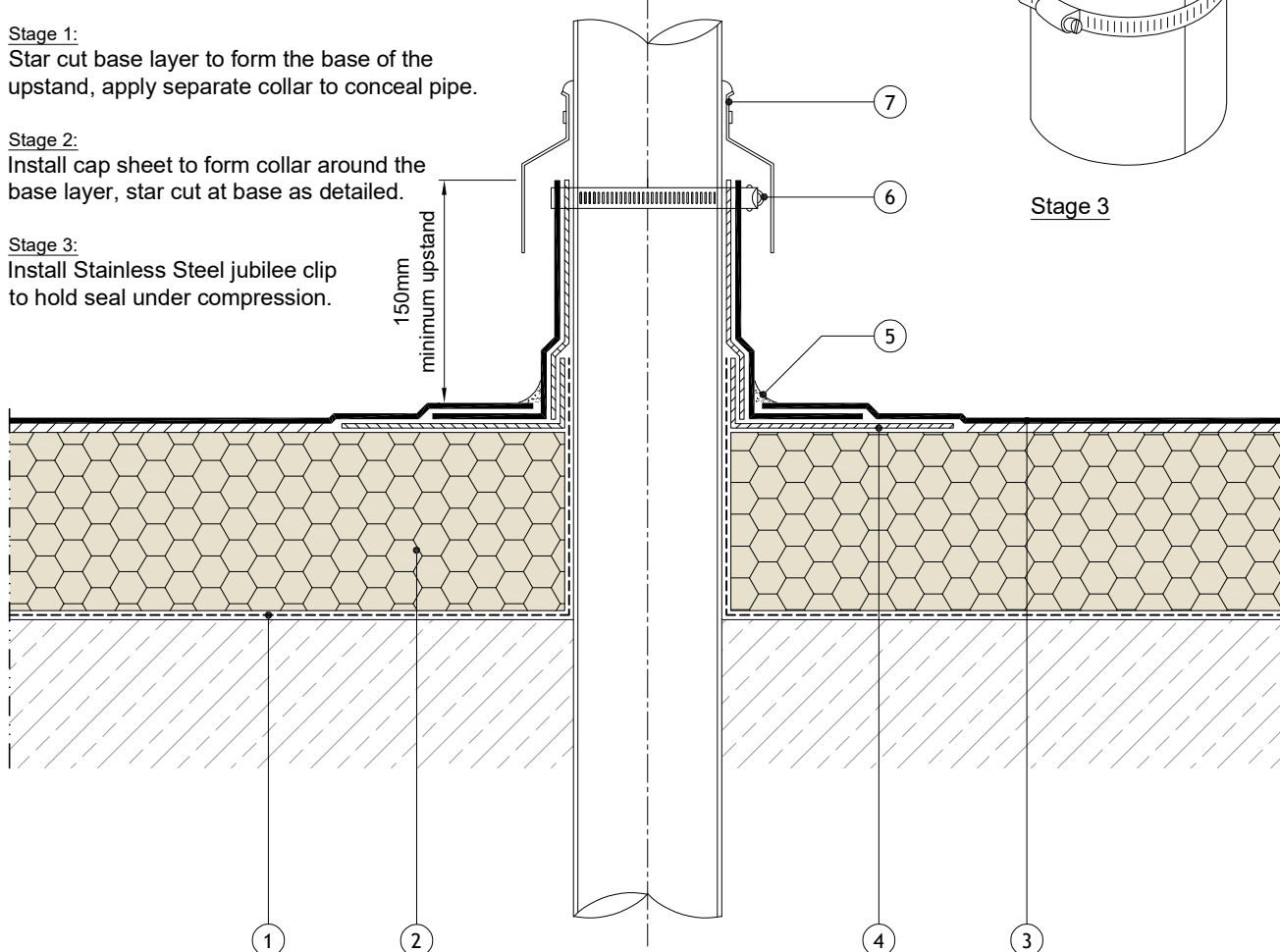


Stage 3

Stage 1:
Star cut base layer to form the base of the upstand, apply separate collar to conceal pipe.

Stage 2:
Install cap sheet to form collar around the base layer, star cut at base as detailed.

Stage 3:
Install Stainless Steel jubilee clip to hold seal under compression.

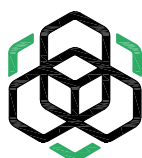


Section Key:

1. Alumasc air & vapour control layer.
2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
3. Alumasc cap sheet, bonded to the insulation in cold adhesive, as per Alumasc specification.
4. Two layer waterproofing to detailing.
5. Alumasc Roofing Sealant.
6. Stainless steel jubilee clip, by others.
7. Metal apron flashing, by others.

Flame-free installation methods and/or materials must be used around any combustible materials which may be encountered. The contractor must enforce a torch-free zone as dictated by their insurers; however, it is recommended that this must be a minimum of 900mm.

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Title:
Alumasc Single Layer Adhered RBM
Skirting to Cold Pipe Penetration

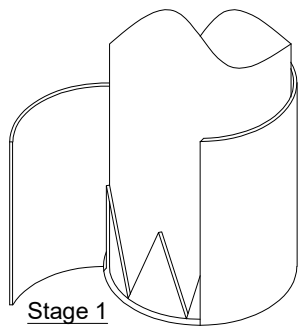
Drawing No:
RMB-WS 04 01

Revision:
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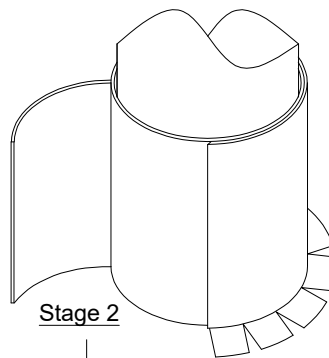
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Date:
January 2026

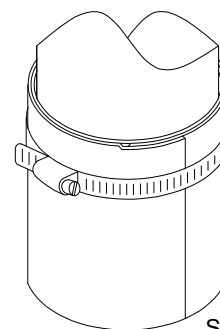
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Stage 1



Stage 2

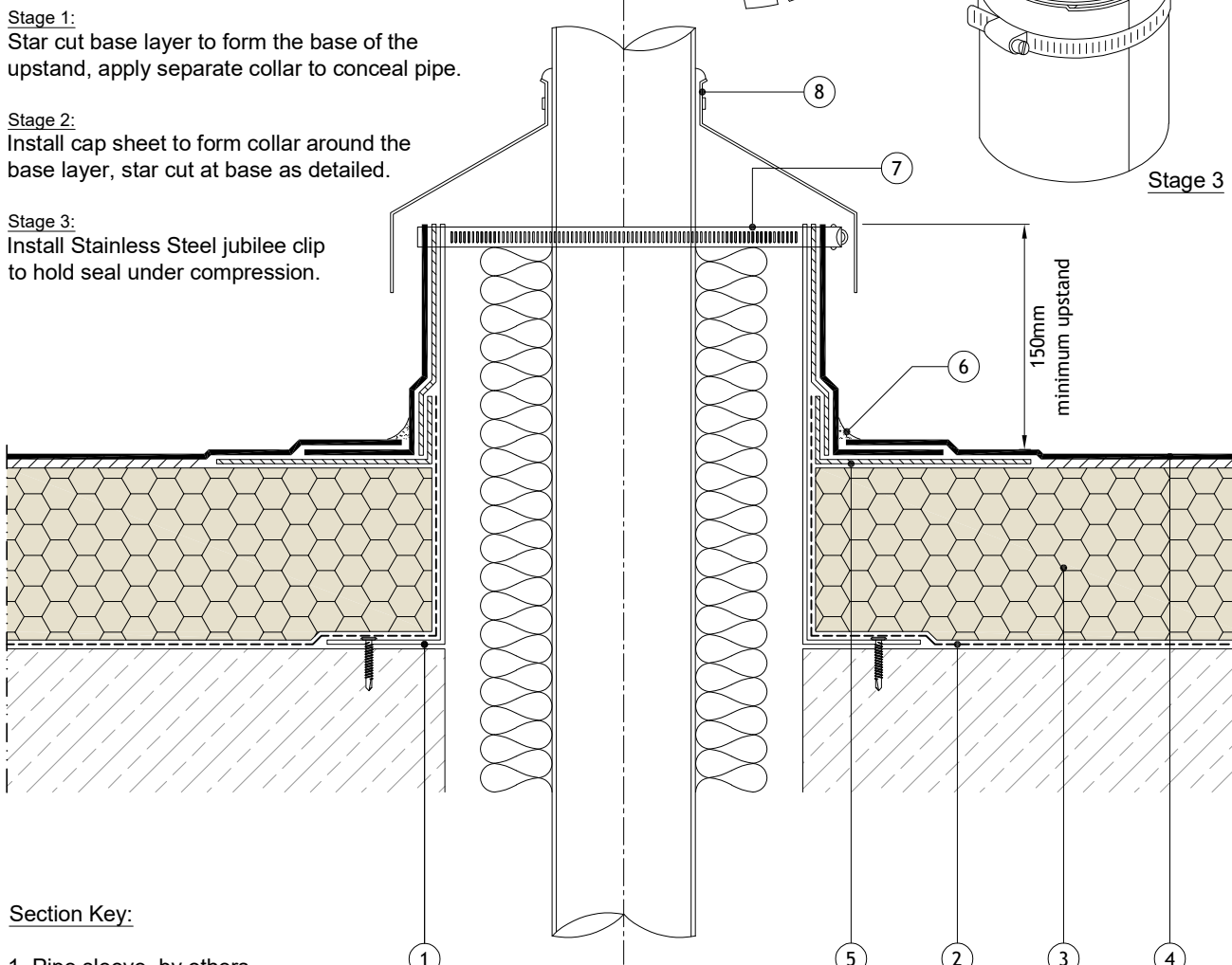


Stage 3

Stage 1:
Star cut base layer to form the base of the upstand, apply separate collar to conceal pipe.

Stage 2:
Install cap sheet to form collar around the base layer, star cut at base as detailed.

Stage 3:
Install Stainless Steel jubilee clip to hold seal under compression.

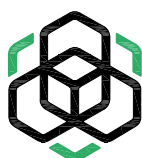


Section Key:

1. Pipe sleeve, by others.
2. Alumasc air & vapour control layer.
3. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
4. Alumasc cap sheet, bonded to the insulation in cold adhesive, as per Alumasc specification.
5. Two layer waterproofing to detailing.
6. Alumasc Roofing Sealant.
7. Stainless steel jubilee clip, by others.
8. Metal apron flashing, by others.

Flame-free installation methods and/or materials must be used around any combustible materials which may be encountered. The contractor must enforce a torch-free zone as dictated by their insurers; however, it is recommended that this must be a minimum of 900mm.

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Title:
Alumasc Single Layer Adhered RBM
Skirting to Hot Pipe Penetration

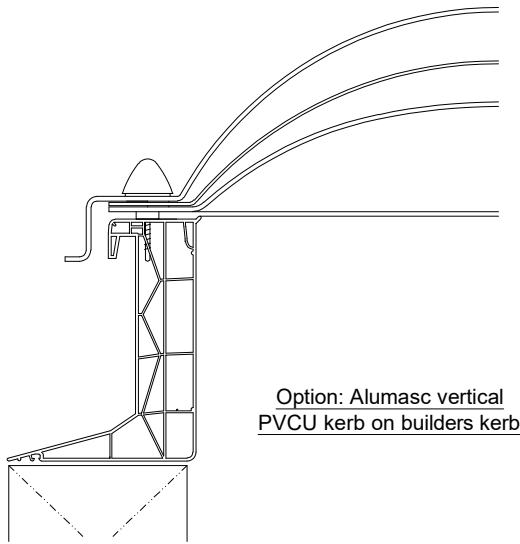
Drawing No:
RBM-WS 04 02

Revision:
A

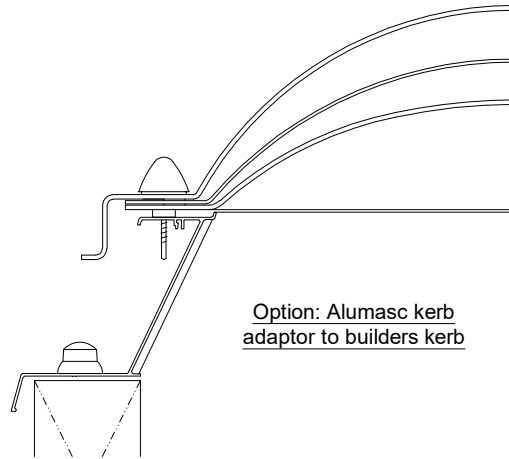
Scale:
Not to Scale

Date:
January 2026

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Option: Alumasc vertical
PVCU kerb on builders kerb

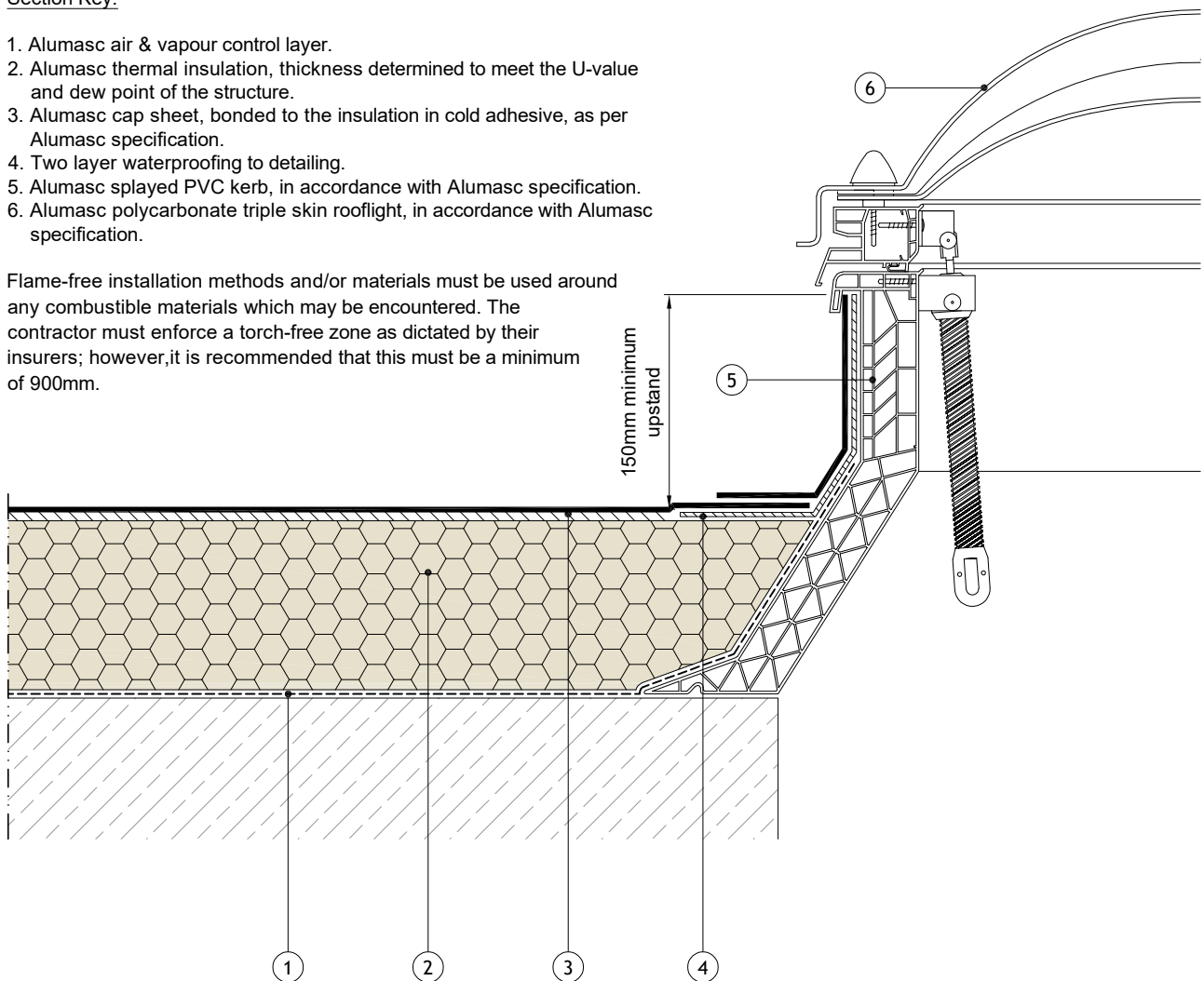


Option: Alumasc kerb
adaptor to builders kerb

Section Key:

1. Alumasc air & vapour control layer.
2. Alumasc thermal insulation, thickness determined to meet the U-value and dew point of the structure.
3. Alumasc cap sheet, bonded to the insulation in cold adhesive, as per Alumasc specification.
4. Two layer waterproofing to detailing.
5. Alumasc splayed PVC kerb, in accordance with Alumasc specification.
6. Alumasc polycarbonate triple skin rooflight, in accordance with Alumasc specification.

Flame-free installation methods and/or materials must be used around any combustible materials which may be encountered. The contractor must enforce a torch-free zone as dictated by their insurers; however, it is recommended that this must be a minimum of 900mm.



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Title:
Alumasc Single Layer Adhered RBM
Modular Polycarbonate Rooflight

Drawing No:
RBM-WS 05 01

Scale:
Not to Scale

Revision:
A

Date:
January 2026

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