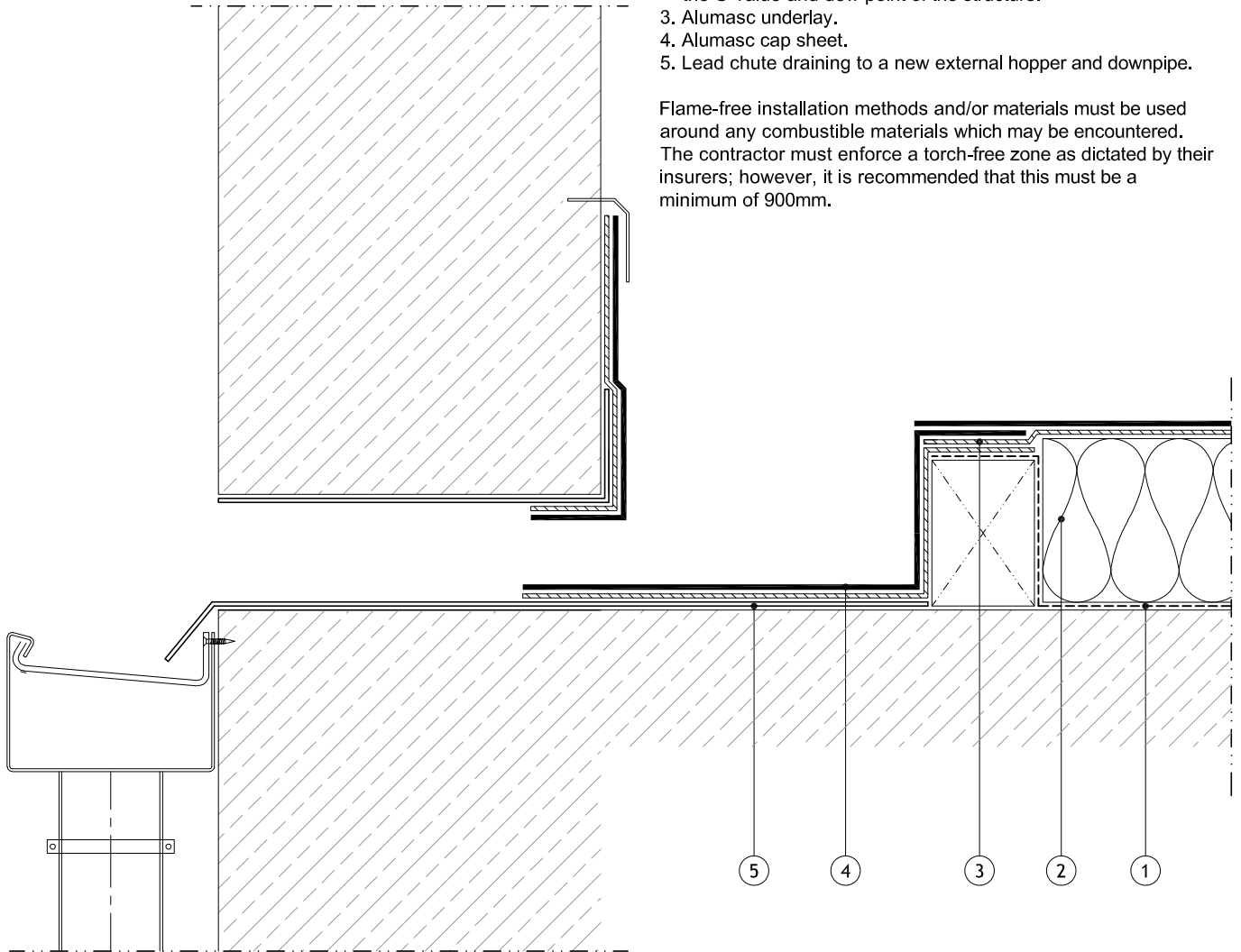


Section Key:

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 underlay.
4. Alumasc cap sheet.
5. Lead chute draining to a new external hopper and downpipe.

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.



- This drawing was prepared to serve as a guideline representing typical detailing conditions and illustrate the correct application of Alumasc products only. It may be necessary to modify this detail in whole or in part in accordance with specific project conditions, design or requirements.
- Refer to the Alumasc project specification for product identification and method of application.



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Title:
Alumasc Two Layer Warm RBM
Rainwater Drainage Chute

Drawing No:
RBM-WT 01 04

Scale:
Not to Scale

Revision:

Date:

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