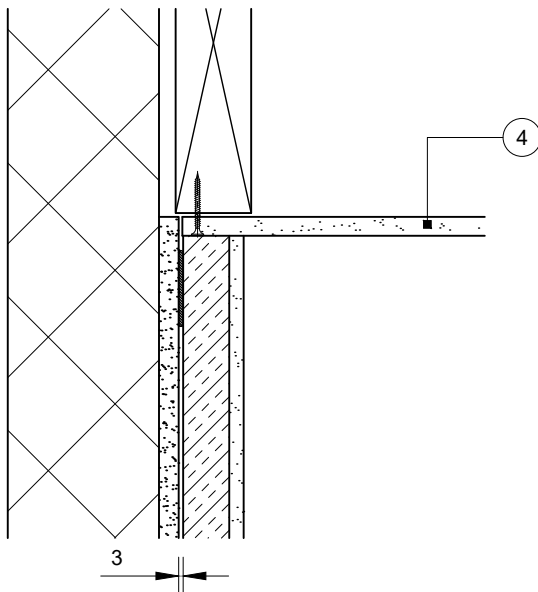


Standard Detail

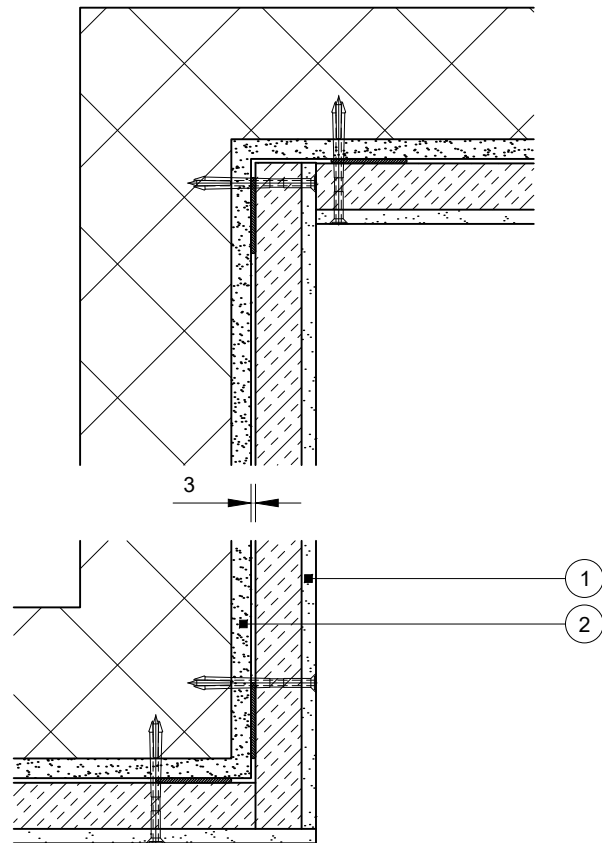
This drawing provides general guidance where no performance criteria is given and site specific conditions are not taken into account

DriLyner Dab

- 1 Gyproc thermal laminate fixed with 25mm diameter blobs of Gyproc Sealant at 300mm centres in five vertical lines and two British Gypsum Nailable Plugs (nominal 25mm penetration into solid background excluding plaster) at mid-height
- 2 Existing plaster finish to masonry
- 3 Indicative skirting
- 4 Gyproc plasterboard ceiling



Base and head



External and internal corners

Title: DriLyner Dab
Existing plaster background and thermal laminate
Standard details read with project specification

Scale at A4: 1:5
Date: October 2021
Dwg No.: ST-221-SELA-01

Drawn: MRC
Approved: NCL
Revision:

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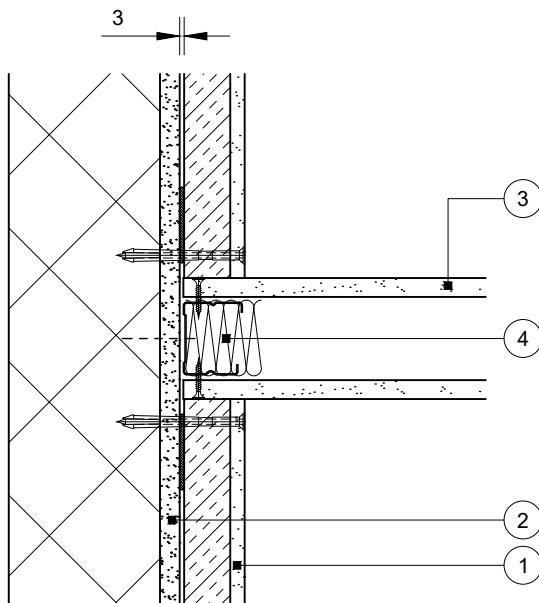
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Standard Detail

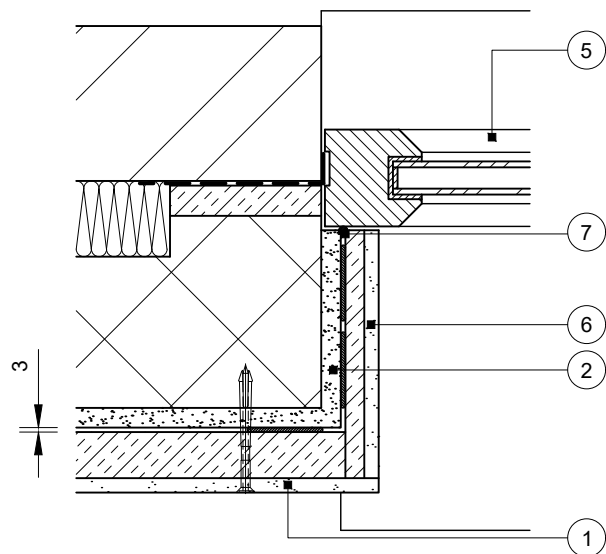
This drawing provides general guidance where no performance criteria is given and site specific conditions are not taken into account

DriLyner Dab

- 1 Gyproc thermal laminate fixed with 25mm diameter blobs of Gyproc Sealant at 300mm centres in five vertical lines and two British Gypsum Nailable Plugs (nominal 25mm penetration into solid background excluding plaster) at mid-height
- 2 Existing plaster finish to masonry
- 3 Indicative metal stud partition suitably fixed to wall
- 4 Suitable Isover insulation to maintain thermal performance of wall lining
- 5 Indicative window frame
- 6 Thinner Gyproc thermal laminate fixed with blobs of Gyproc Sealant at 300mm centres in two vertical lines
- 7 Continuous bead of Gyproc Sealant to opening perimeter



Partition abutment



Window reveal

Principles apply to door reveal

Title: DriLyner Dab
Existing plaster background and thermal laminate
Standard details read with project specification

Scale at A4: 1:5
Date: October 2021
Dwg No.: ST-221-SELA-02

Drawn: MRC
Approved: NCL
Revision:

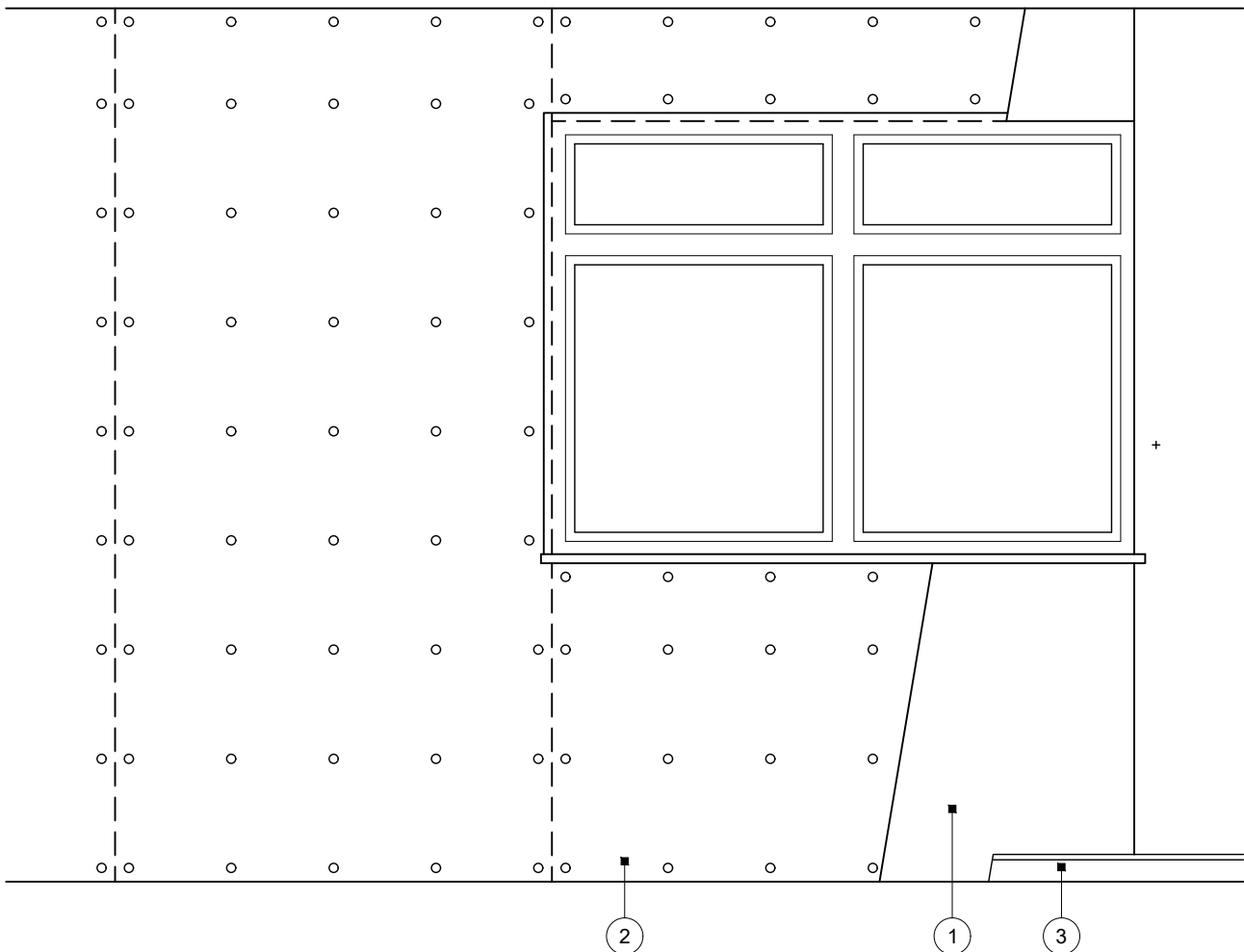
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Standard Detail

This drawing provides general guidance where no performance criteria is given and site specific conditions are not taken into account

DriLyner Dab

- 1 Gyproc thermal laminate fixed with 25mm diameter blobs of Gyproc Sealant at 300mm centres in five vertical lines and two British Gypsum Nailable Plugs (nominal 25mm penetration into solid background excluding plaster) at mid-height
- 2 Existing plaster finish to masonry
- 3 Indicative skirting



Typical wall elevation

Thermal laminate

Title: DriLyner Dab
Existing plaster background and thermal laminate
Standard details read with project specification

Scale at A4: 1:20
Date: October 2021
Dwg No.: ST-221-SELA-03

Drawn: MRC
Approved: NCL
Revision:

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