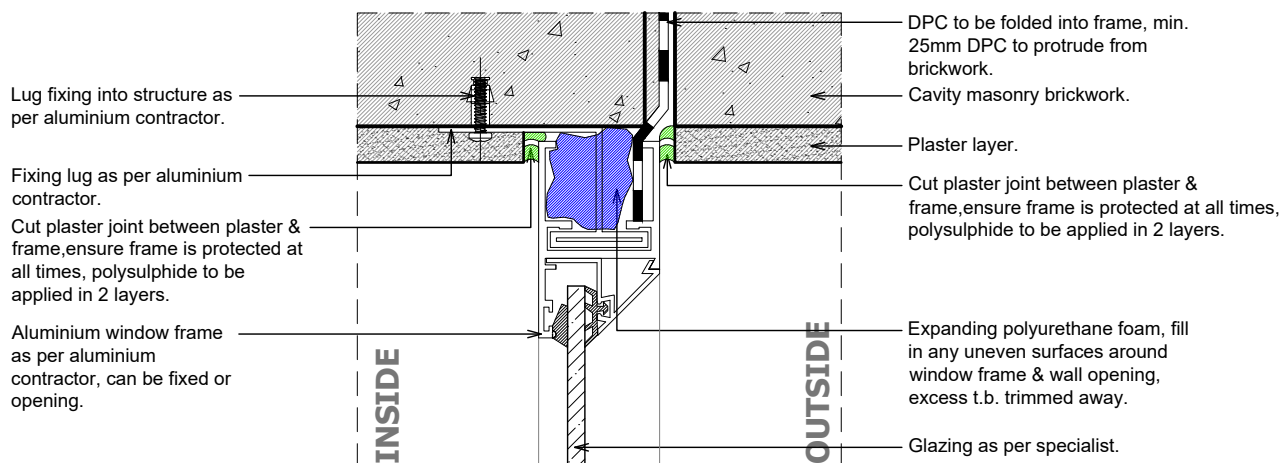


TYPE
01

DETAIL DESCRIPTION : SECTION_Typical aluminium window casement connection with u/s of lintel plastered in.

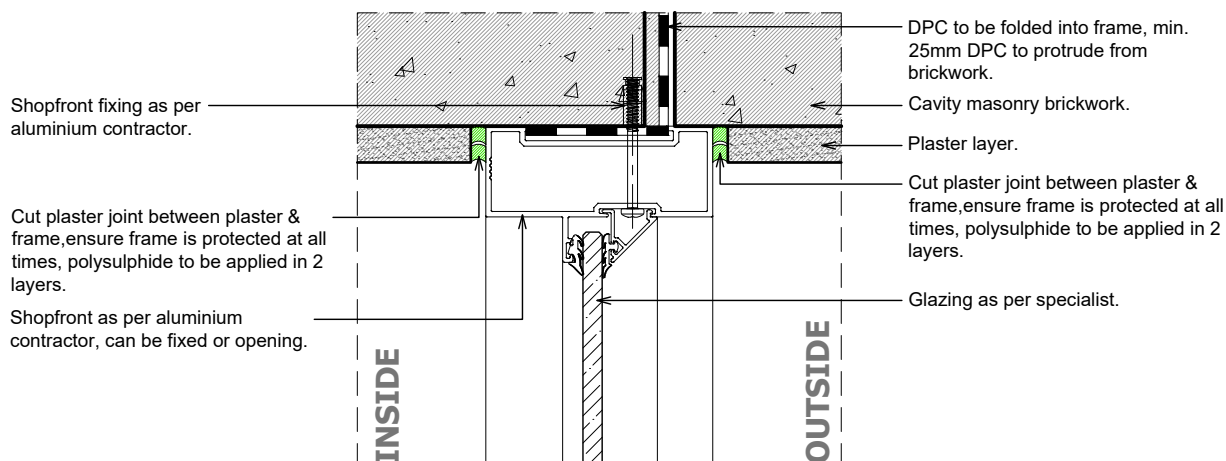
SCALE : 1:2.5



TYPE
02

DETAIL DESCRIPTION : SECTION_Typical Shop Front connection with u/s of lintel plastered in.

SCALE : 1:2.5



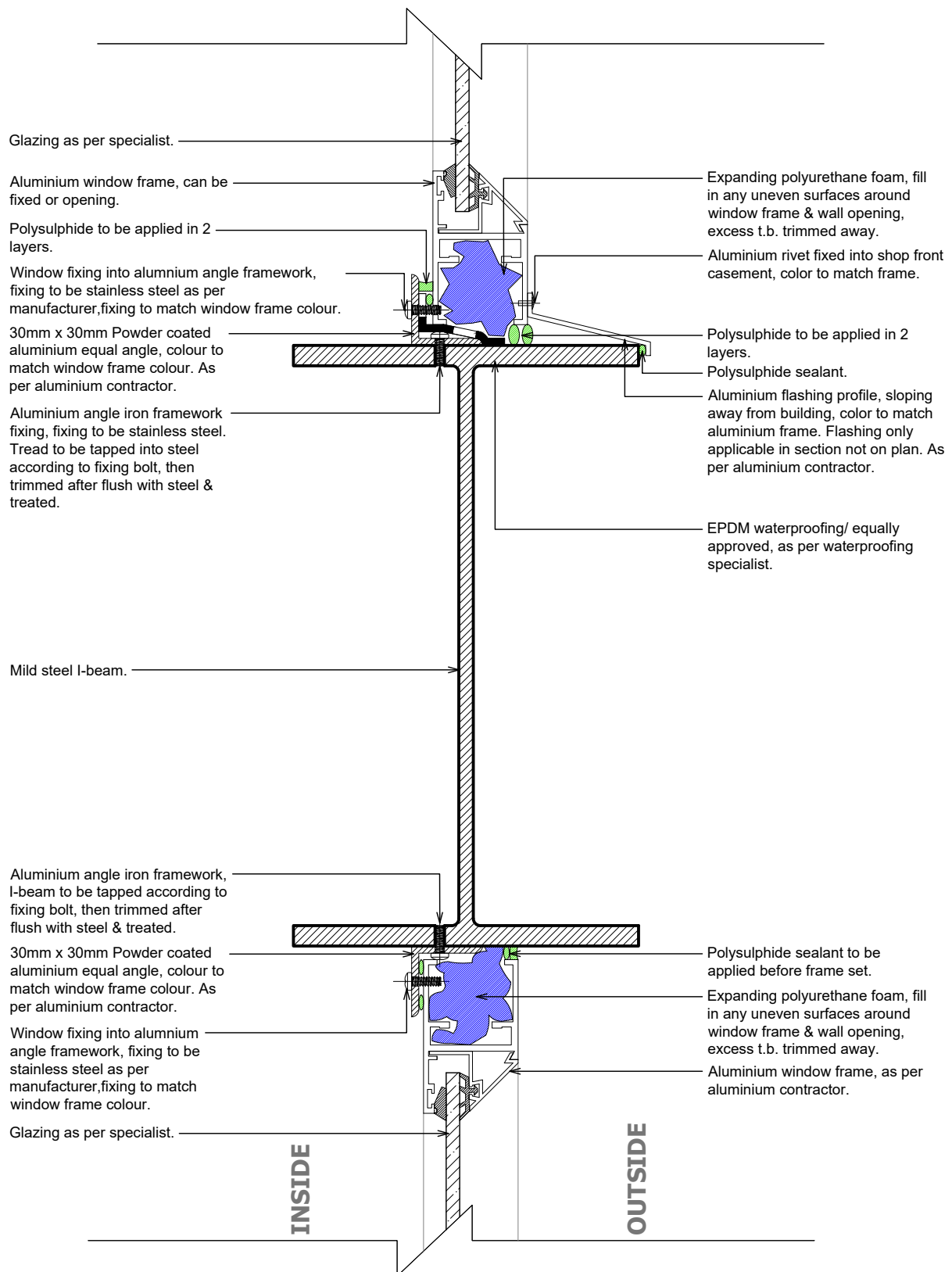
GENERAL NOTE :

Ensure areas are clean, free of dust, where polysulphide sealant/ polyurethane foam applications are required.
Keep solvents like turpentine away of areas to be sealed as it will leave an oily residue. Rather use alcohol based solvents for prepping surface.
Where puncturing through EPDM/ equivalent membrane when fixing frames, fixing punctures to be sealed.

TYPE 03	DETAIL DESCRIPTION : SECTION_Typical unfinished Concrete Soffit/ Beam/ Masonry connection with aluminium window frame.	SCALE : 1:2.5
30mm x 30mm Powder coated aluminium equal angle, colour to match window frame colour. As per aluminium contractor. Window fixing into aluminium angle framework, fixing to be stainless steel as per aluminium contractor. Fixing to match aluminium frame colour. Polysulphide to be applied in 2 layers. Aluminium window frame, can be fixed or opening.		Unfinished reinforced concrete/ beam/ facebrick. Polysulphide sealant primary seal, with finishing sealant strip. Expanding polyurethane foam, fill in any uneven surfaces around window frame & wall opening, excess t.b. trimmed away. Glazing as per specialist.

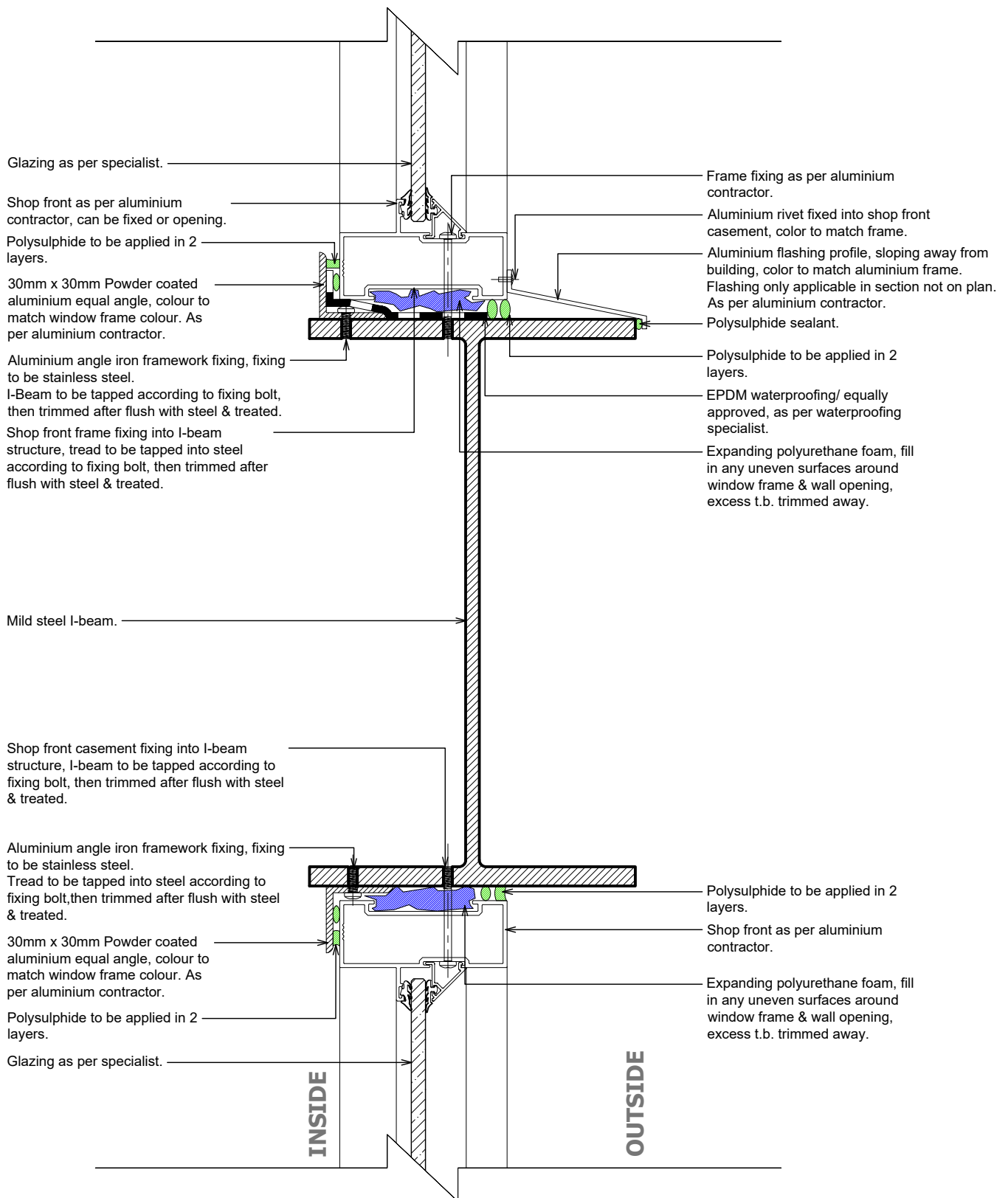
TYPE 04	DETAIL DESCRIPTION : SECTION_Typical unfinished Concrete Soffit/ Beam/ Masonry connection with aluminium shop front.	SCALE : 1:2.5
Frame fixing as per aluminium contractor. Aluminium angle fixing as per aluminium contractor. 30mm x 30mm Powder coated aluminium equal angle, colour to match window frame colour. As per aluminium contractor. Polysulphide to be applied in 2 layers. Aluminium shopfront window, can be fixed or opening.		Unfinished reinforced concrete /beam/ face brick. Polysulphide sealant primary seal, with finishing sealant strip. Expanding polyurethane foam, fill in any uneven surfaces around window frame & wall opening, excess t.b. trimmed away. Glazing as per specialist.

GENERAL NOTE : Ensure areas are clean, free of dust, where polysulphide sealant/ polyurethane foam applications are required. Keep solvents like turpentine away of areas to be sealed as it will leave an oily residue. Rather use alcohol based solvents for prepping surface. Where puncturing through EPDM/ equivalent membrane when fixing frames, fixing punctures to be sealed.			PAGE NUMBER : 002 SCALE : 1:2.5 REV : 01 DATE : 24 August 2021	
	35 Foley Road Korsten Port Elizabeth	041 453 3454		



GENERAL NOTE :

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Keep solvents like turpentine away of areas to be sealed as it will leave an oily residue. Rather use alcohol based solvents for prepping surface.
Where puncturing through EPDM/ equivalent membrane when fixing frames, fixing punctures to be sealed.



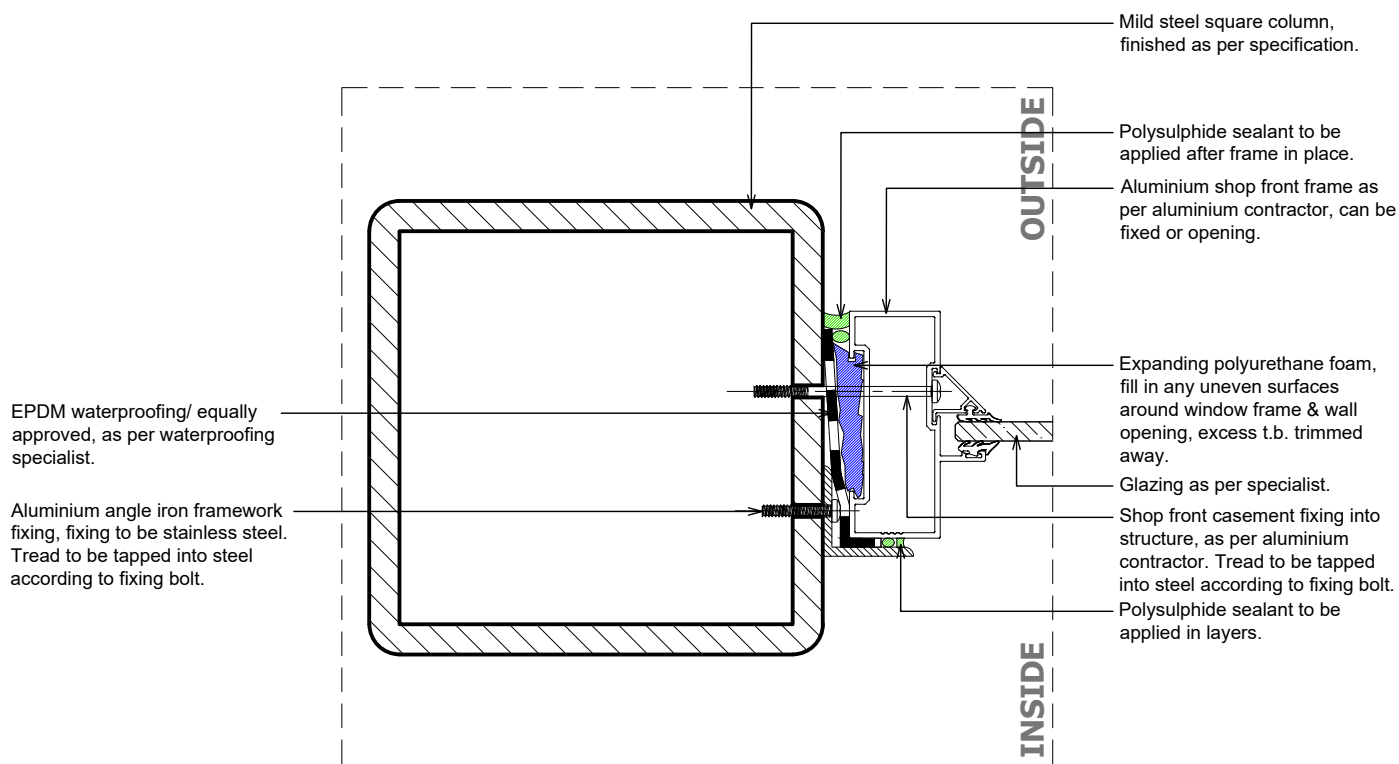
GENERAL NOTE :

Ensure areas are clean, free of dust, where polysulphide sealant/ polyurethane foam applications are required.
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Where puncturing through EPDM/ equivalent membrane when fixing frames, fixing punctures to be sealed.

TYPE
07

DETAIL DESCRIPTION : PLAN_Typical Mild steel square column shop front detail.

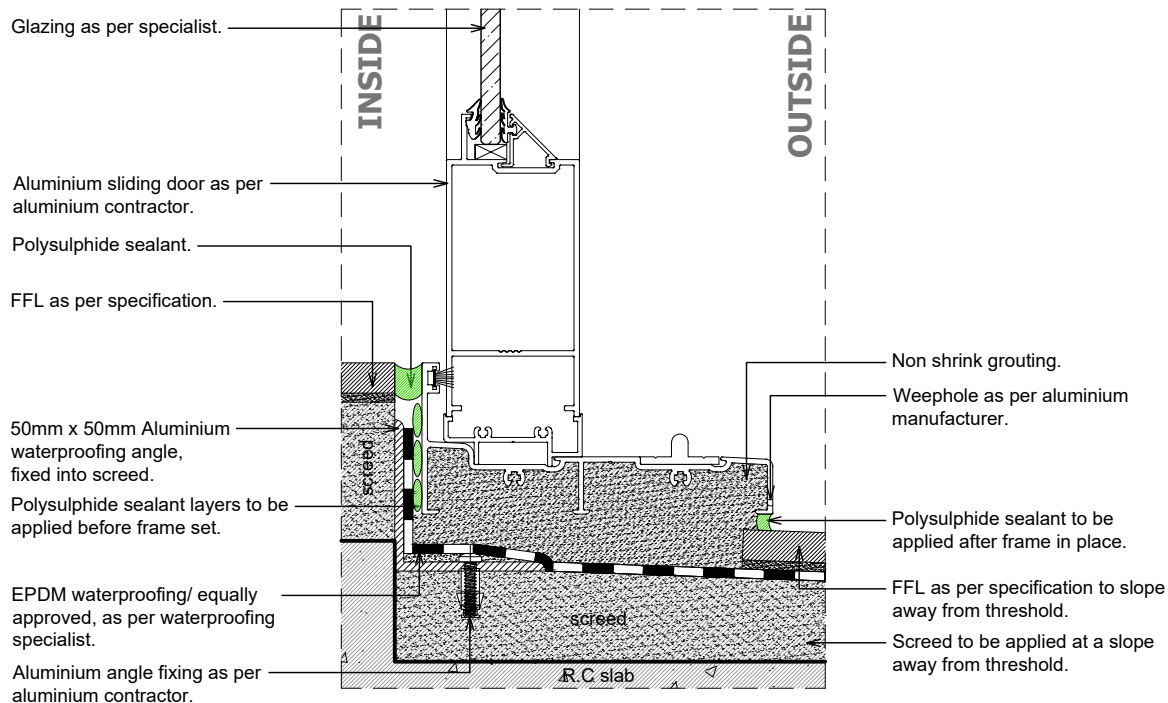
SCALE : 1:2.5



TYPE
08

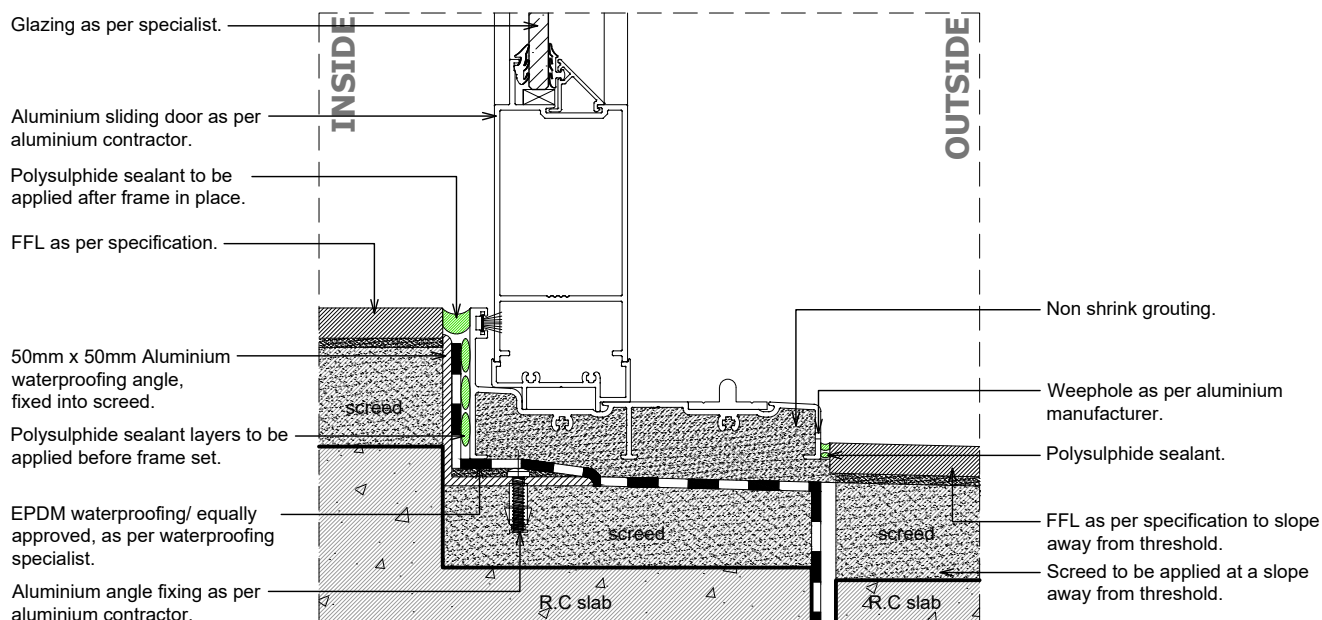
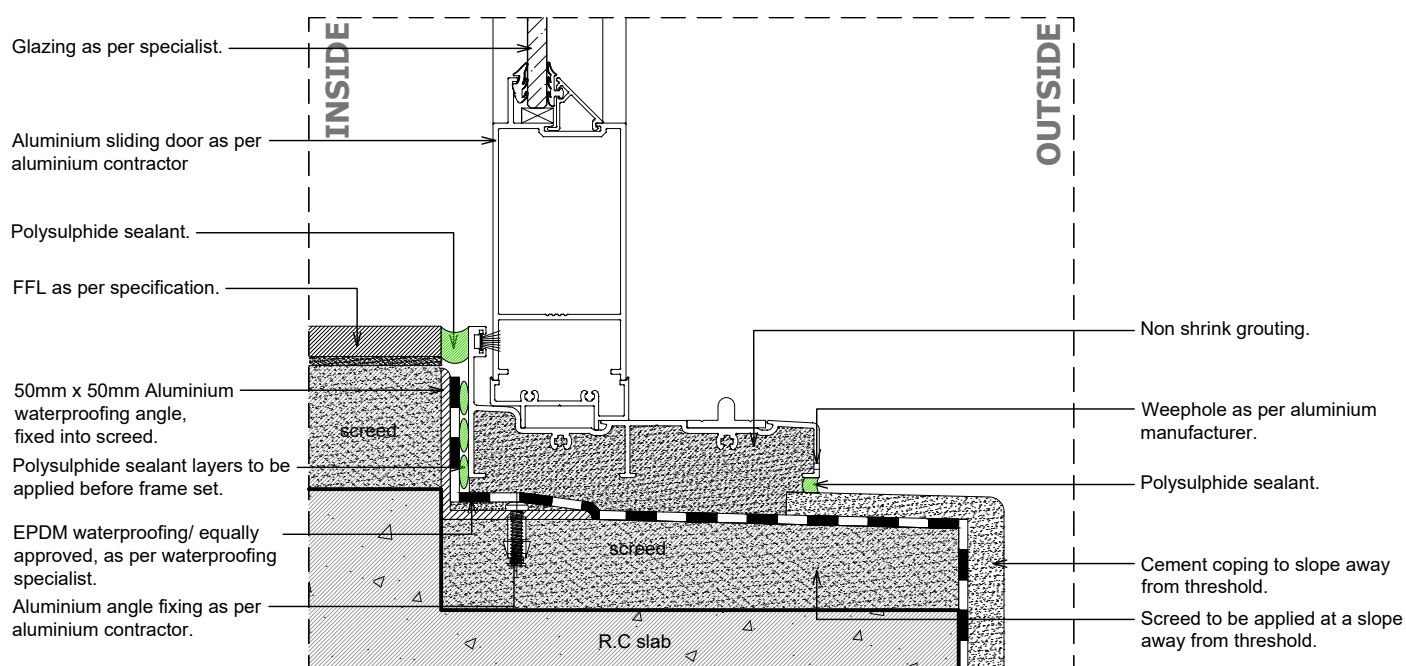
DETAIL DESCRIPTION : SECTION_Threshold detail scenario 01.

SCALE : 1:2.5



GENERAL NOTE :

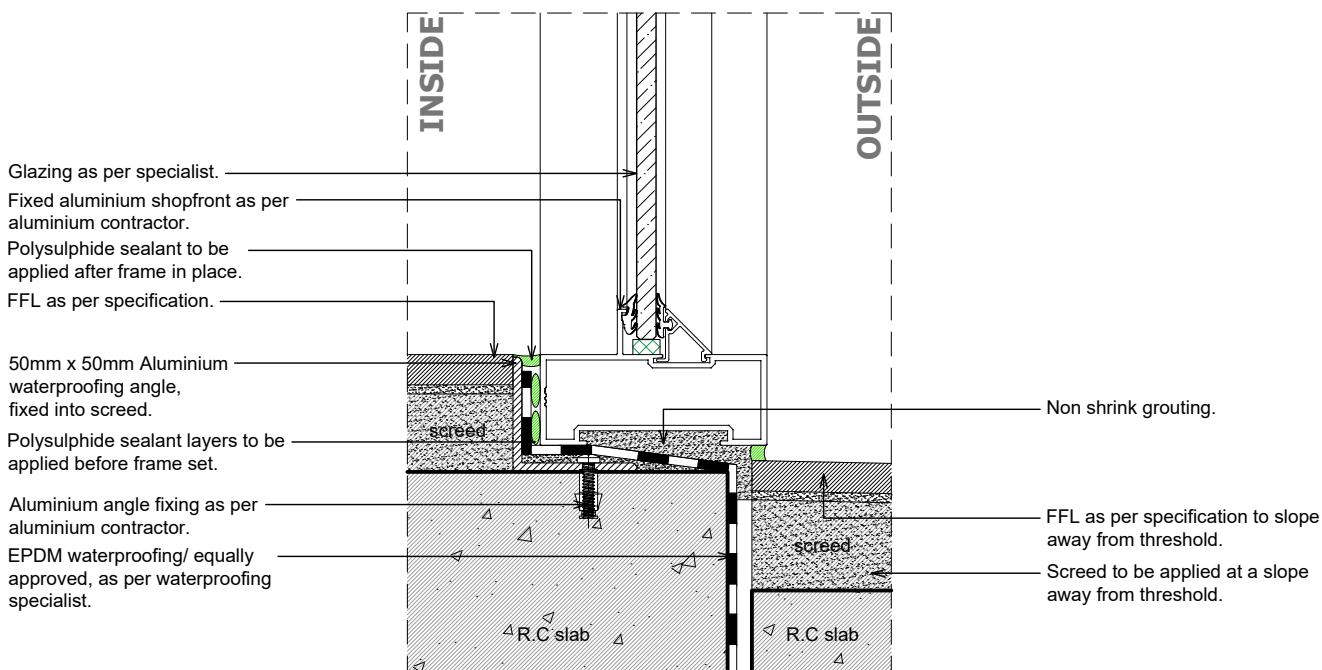
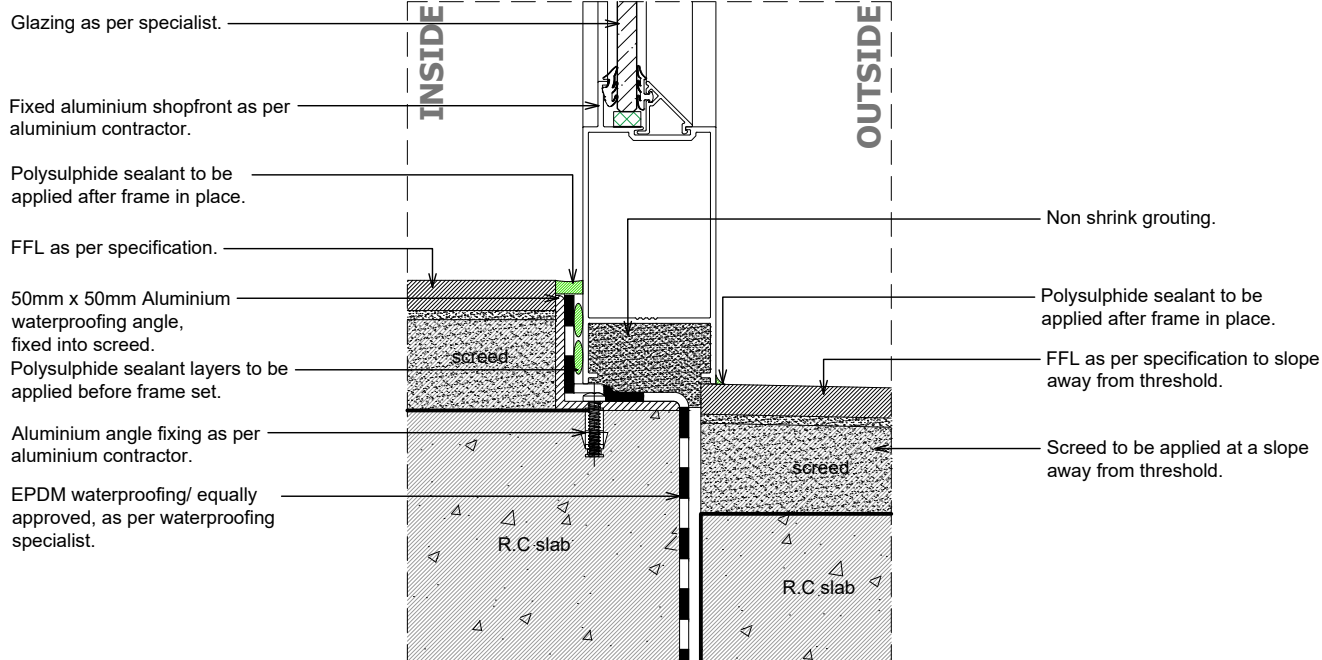
Ensure areas are clean, free of dust, where polysulphide sealant/ polyurethane foam applications are required.
Keep solvents like turpentine away of areas to be sealed as it will leave an oily residue. Rather use alcohol based solvents for prepping surface.
Where puncturing through EPDM/ equivalent membrane when fixing frames, fixing punctures to be sealed.

**GENERAL NOTE :**

Ensure areas are clean, free of dust, where polysulphide sealant/ polyurethane foam applications are required.

Keep solvents like turpentine away of areas to be sealed as it will leave an oily residue. Rather use alcohol based solvents for prepping surface.

Where puncturing through EPDM/ equivalent membrane when fixing frames, fixing punctures to be sealed.



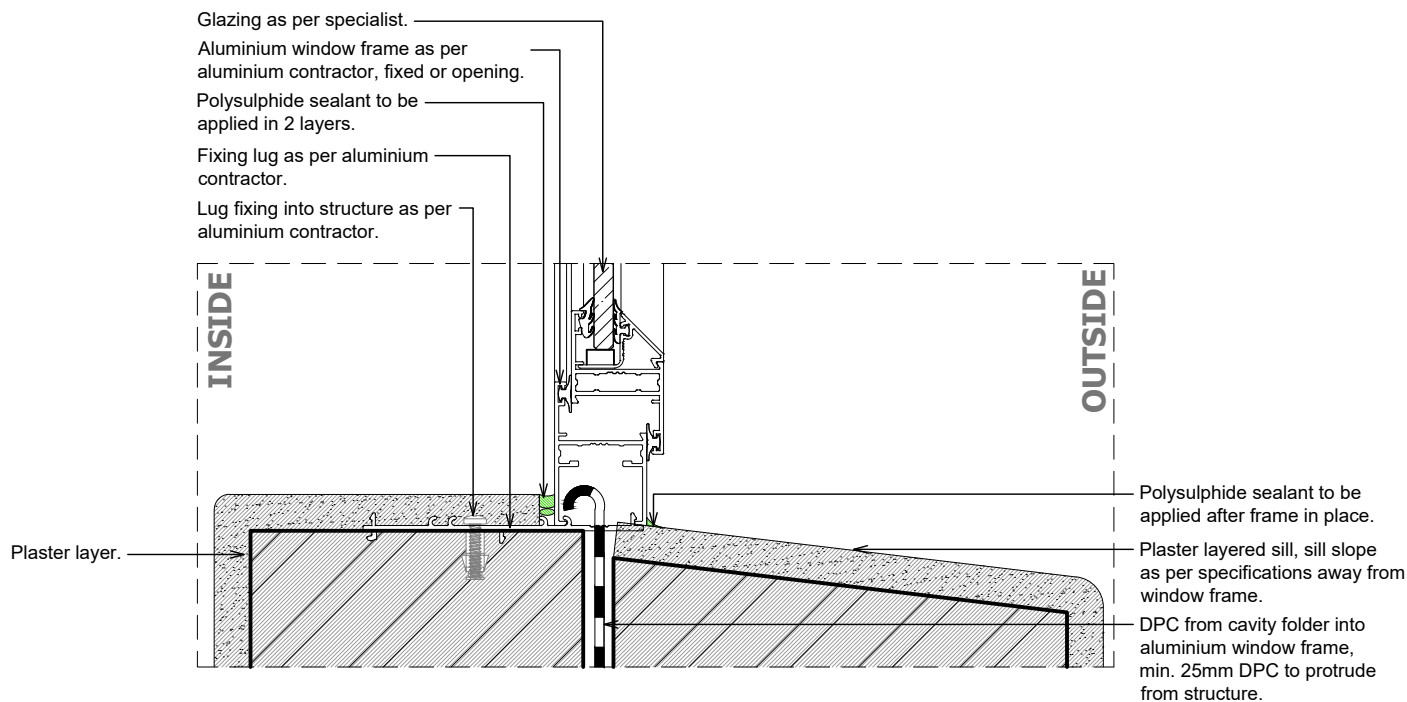
GENERAL NOTE :

Ensure areas are clean, free of dust, where polysulphide sealant/ polyurethane foam applications are required.
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Where puncturing through EPDM/ equivalent membrane when fixing frames, fixing punctures to be sealed.

TYPE
13

DETAIL DESCRIPTION : SECTION_Plastered masonry sill aluminium window plastered in detail.

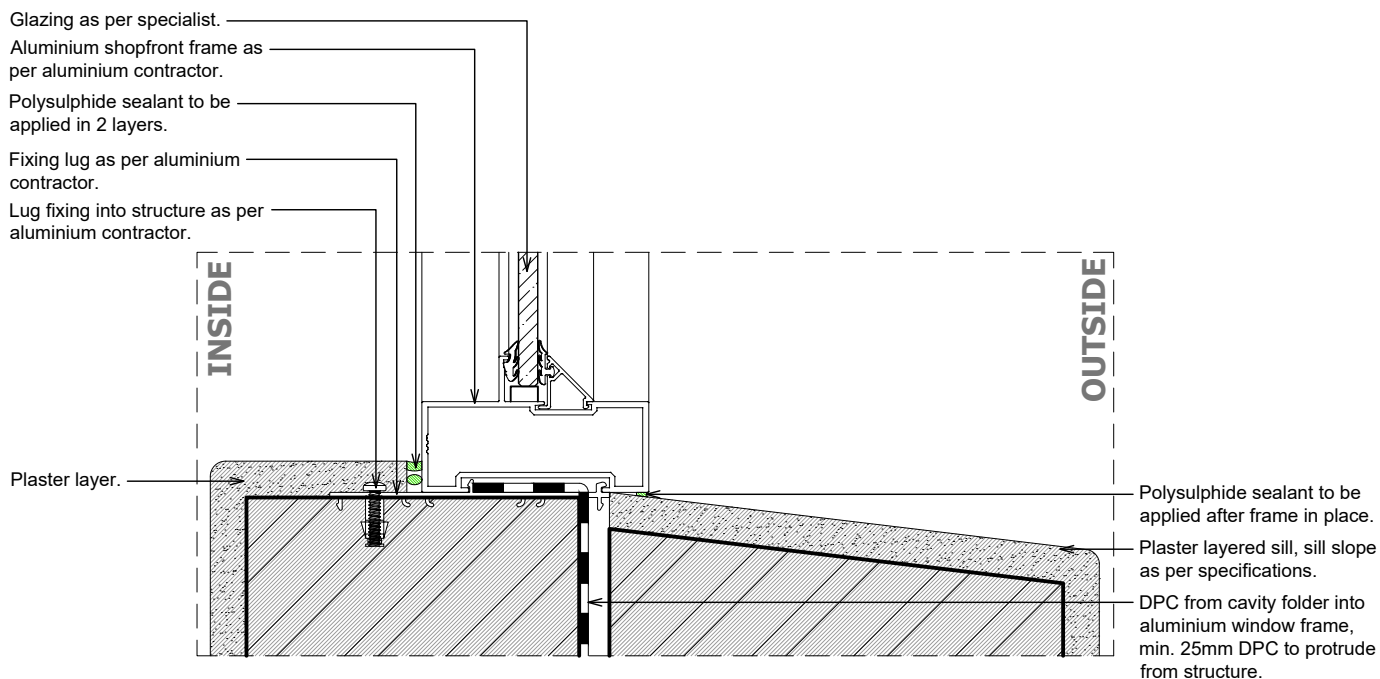
SCALE : 1:2.5



TYPE
14

DETAIL DESCRIPTION : SECTION_Plastered masonry sill shopfront plastered in detail.

SCALE : 1:2.5



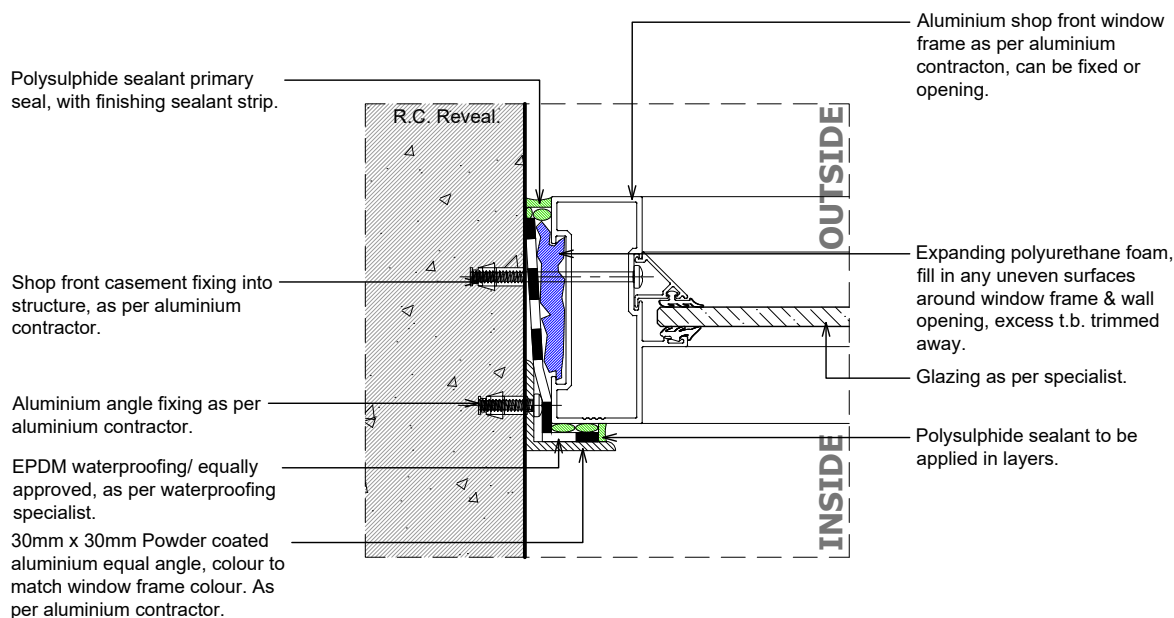
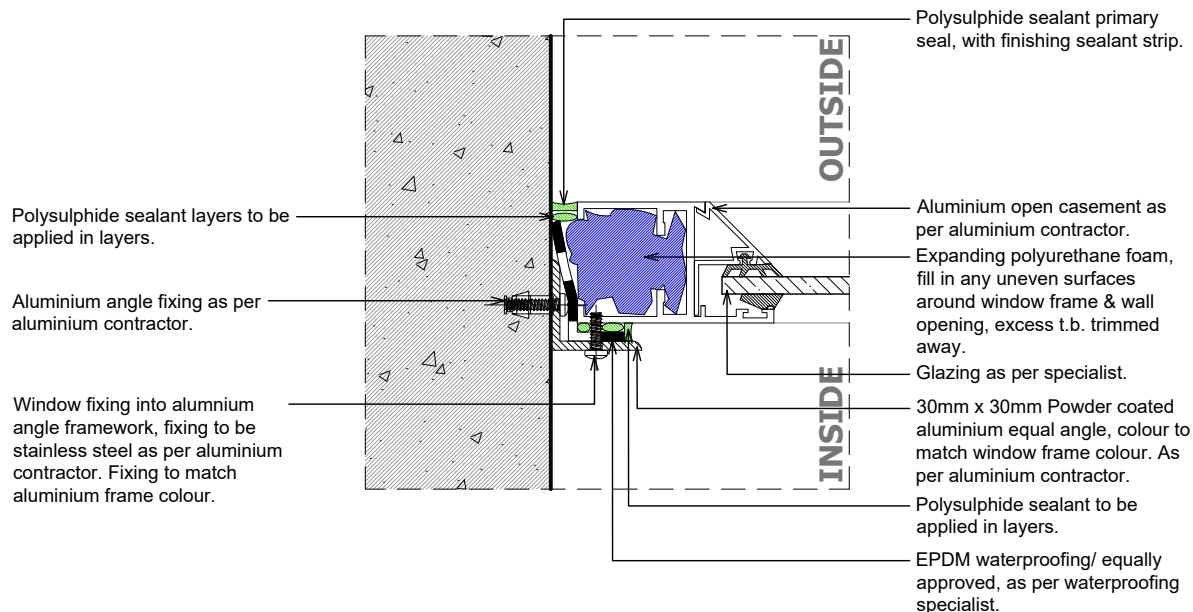
GENERAL NOTE :

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Where puncturing through EPDM/ equivalent membrane when fixing frames, fixing punctures to be sealed.

TYPE 15	DETAIL DESCRIPTION : PLAN_Typical Masonry Cavity Reveal window frame detail	SCALE : 1:2.5
DPC from cavity folder into aluminium window frame, min. 25mm DPC to protrude from structure. Fixing lug as per aluminium contractor. Aluminium angle fixing as per aluminium contractor.		Plaster layer. Cut plaster joint between plaster & frame,ensure frame is protected at all times, polysulphide to be applied in 2 layers. Expanding polyurethane foam, fill in any uneven surfaces around window frame & wall opening, excess t.b. trimmed away. Glazing as per specialist. Aluminium window frame as per aluminium contractor, can be fixed or opening. Cut plaster joint between plaster & frame,ensure frame is protected at all times, polysulphide to be applied in 2 layers. Plaster layer.

TYPE 16	DETAIL DESCRIPTION : PLAN_Typical Masonry Cavity Reveal shopfront detail	SCALE : 1:2.5
Frame fixing as per aluminium contractor. DPC from cavity folder into aluminium window frame, min. 25mm DPC to protrude from structure.		Plaster layer. Cut plaster joint between plaster & frame,ensure frame is protected at all times, polysulphide to be applied in 2 layers. Glazing as per specialist. Aluminium shop front frame as per aluminium contractor, can be fixed or opening. Cut plaster joint between plaster & frame,ensure frame is protected at all times, polysulphide to be applied in 2 layers. Plaster layer. Fixing lug as per aluminium contractor. Lug fixing into structure as per aluminium contractor.

GENERAL NOTE : Ensure areas are clean, free of dust, where polysulphide sealant/ polyurethane foam applications are required. Keep solvents like turpentine away of areas to be sealed as it will leave an oily residue. Rather use alcohol based solvents for prepping surface. Where puncturing through EPDM/ equivalent membrane when fixing frames, fixing punctures to be sealed.		PAGE NUMBER : 009 SCALE : 1:2.5 REV : 01 DATE : 24 August 2021
 ALGOA JOINERY MANUFACTURERS OF ALUMINIUM SHOPFRONTS - WINDOWS - DOORS - SHOWERS	35 Foley Road Korsten Port Elizabeth	041 453 3454



GENERAL NOTE :

Ensure areas are clean, free of dust, where polysulphide sealant/ polyurethane foam applications are required.
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Where puncturing through EPDM/ equivalent membrane when fixing frames, fixing punctures to be sealed.