



TECHNICAL DRAWINGS NO 7
SIKA SARNAFIL S327-20 L
SINGLE PLY MEMBRANE
MECHANICALLY FASTENED SYSTEM TO A
CONCRETE DECK WITHOUT THERMAL INSULATION

02.2016 / VERSION 3.1 / SIKA APAC / SCHMIDHOFER HANS



BUILDING TRUST





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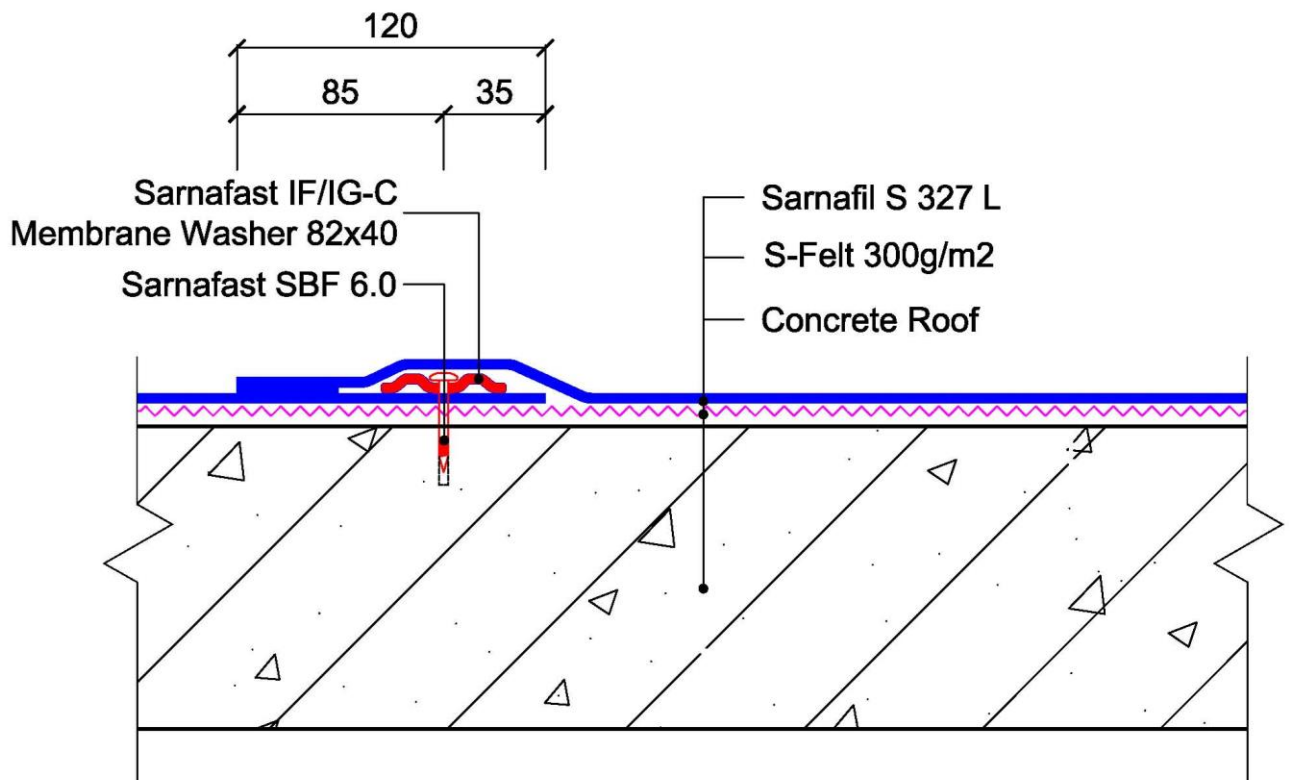
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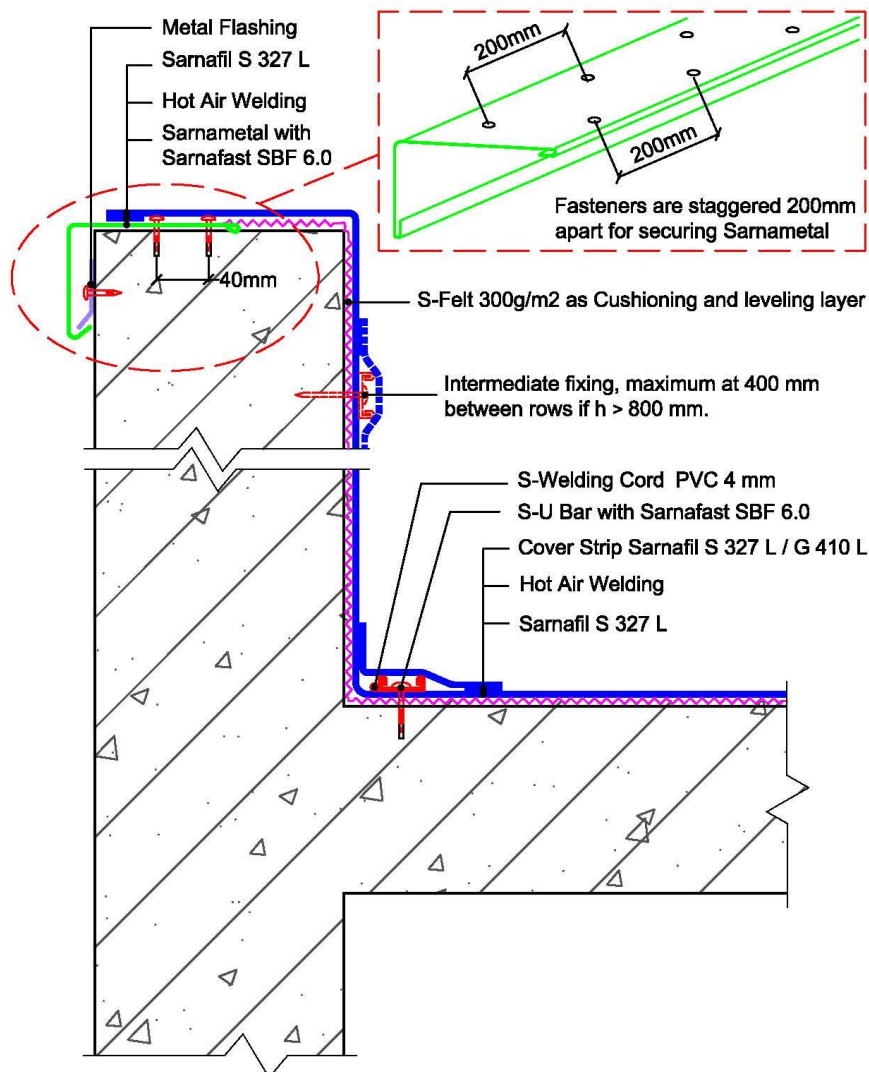
7.00 Standard Build-up



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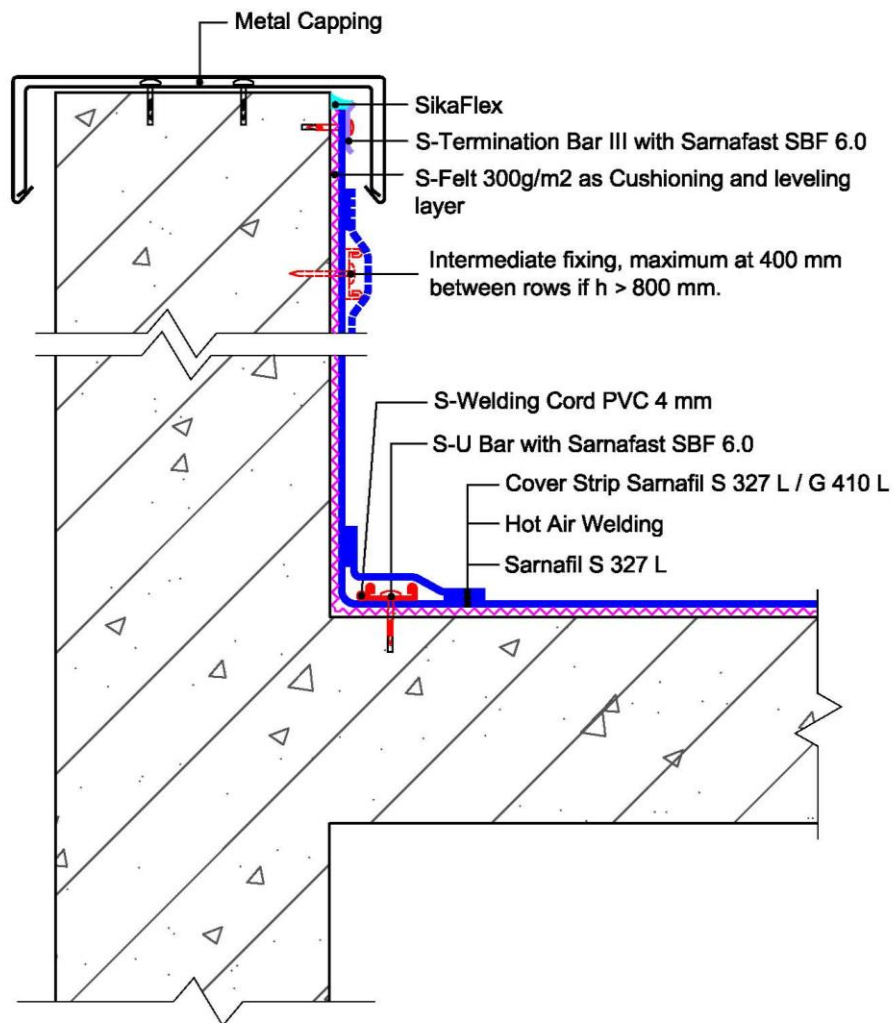
7.14 Parapet Flashing – Sarnametal on concrete parapet



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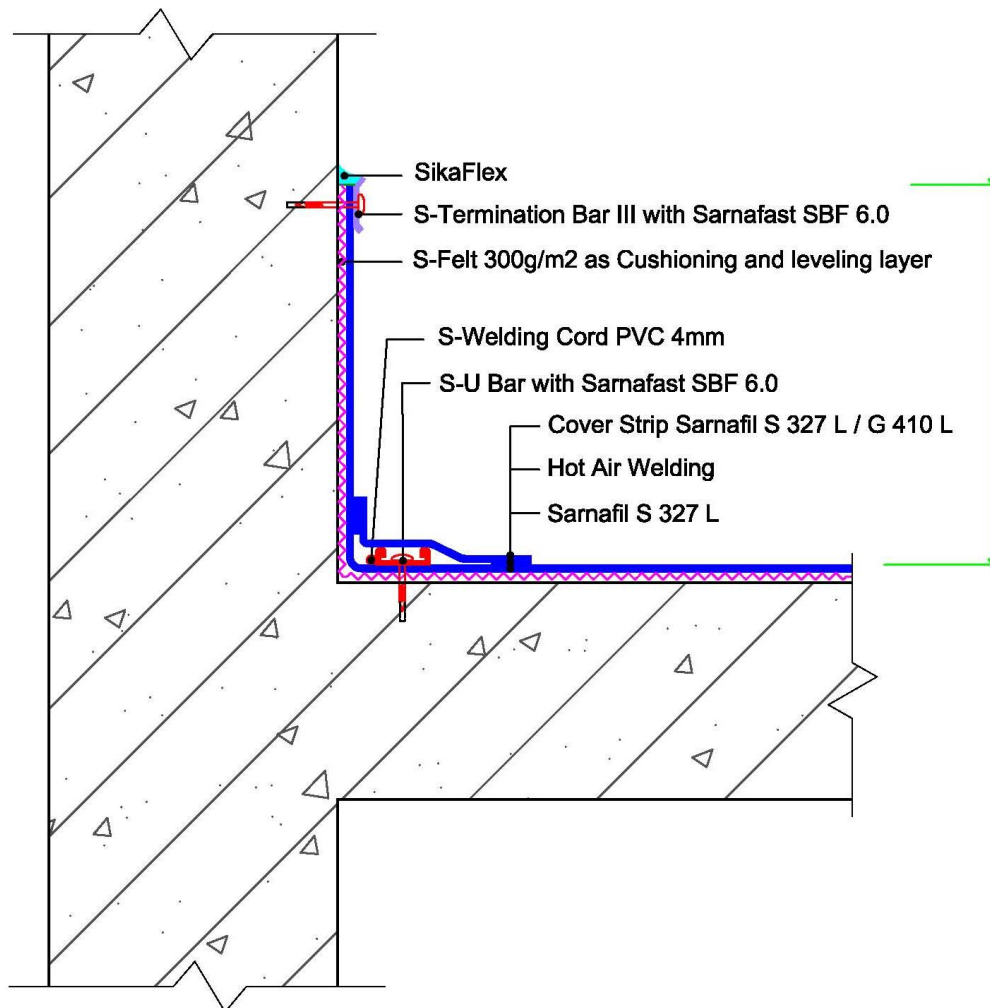
7.16 Parapet Flashing – Metal capping on concrete parapet



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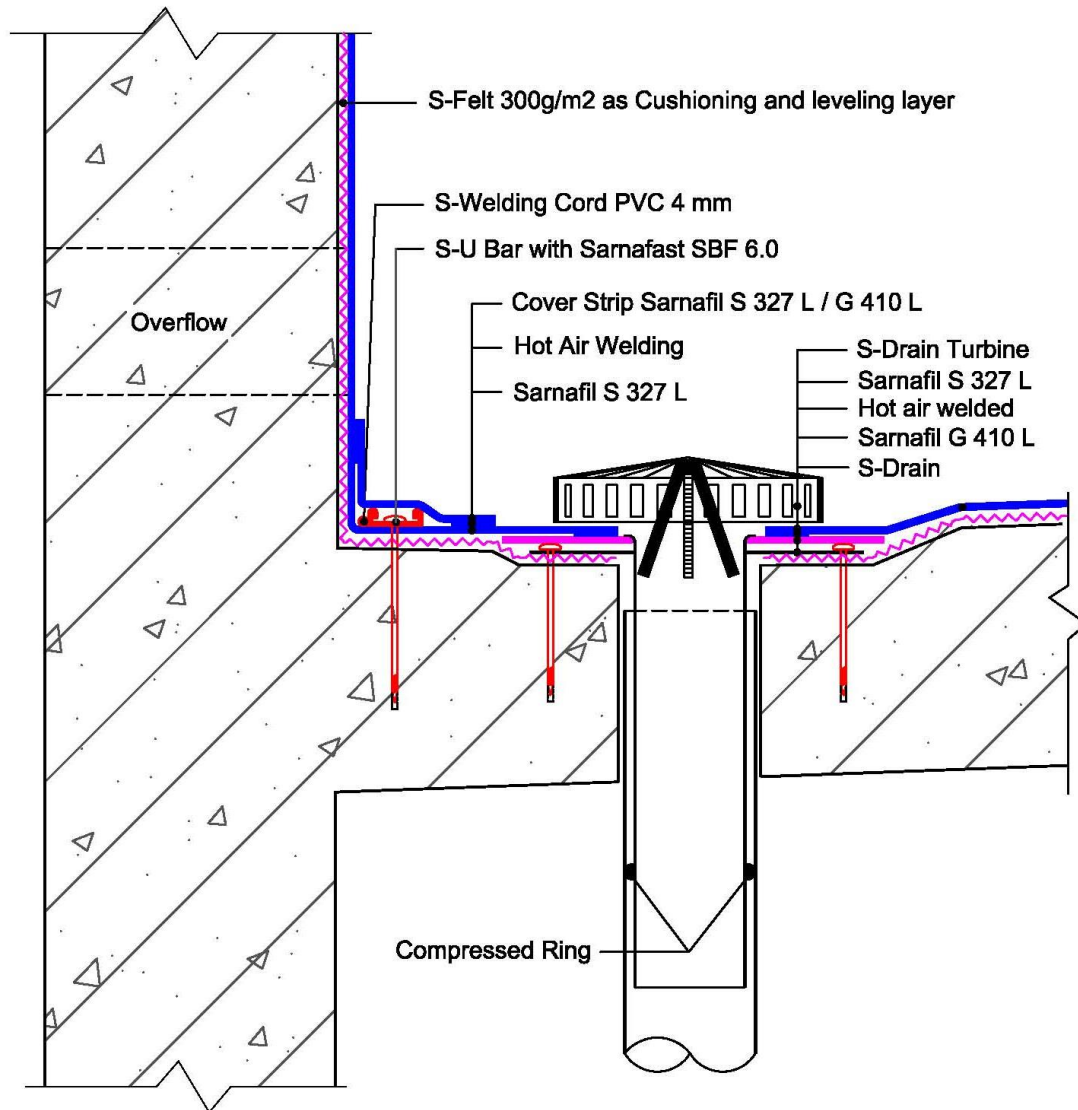
7.18 Parapet Flashing – Wall ending



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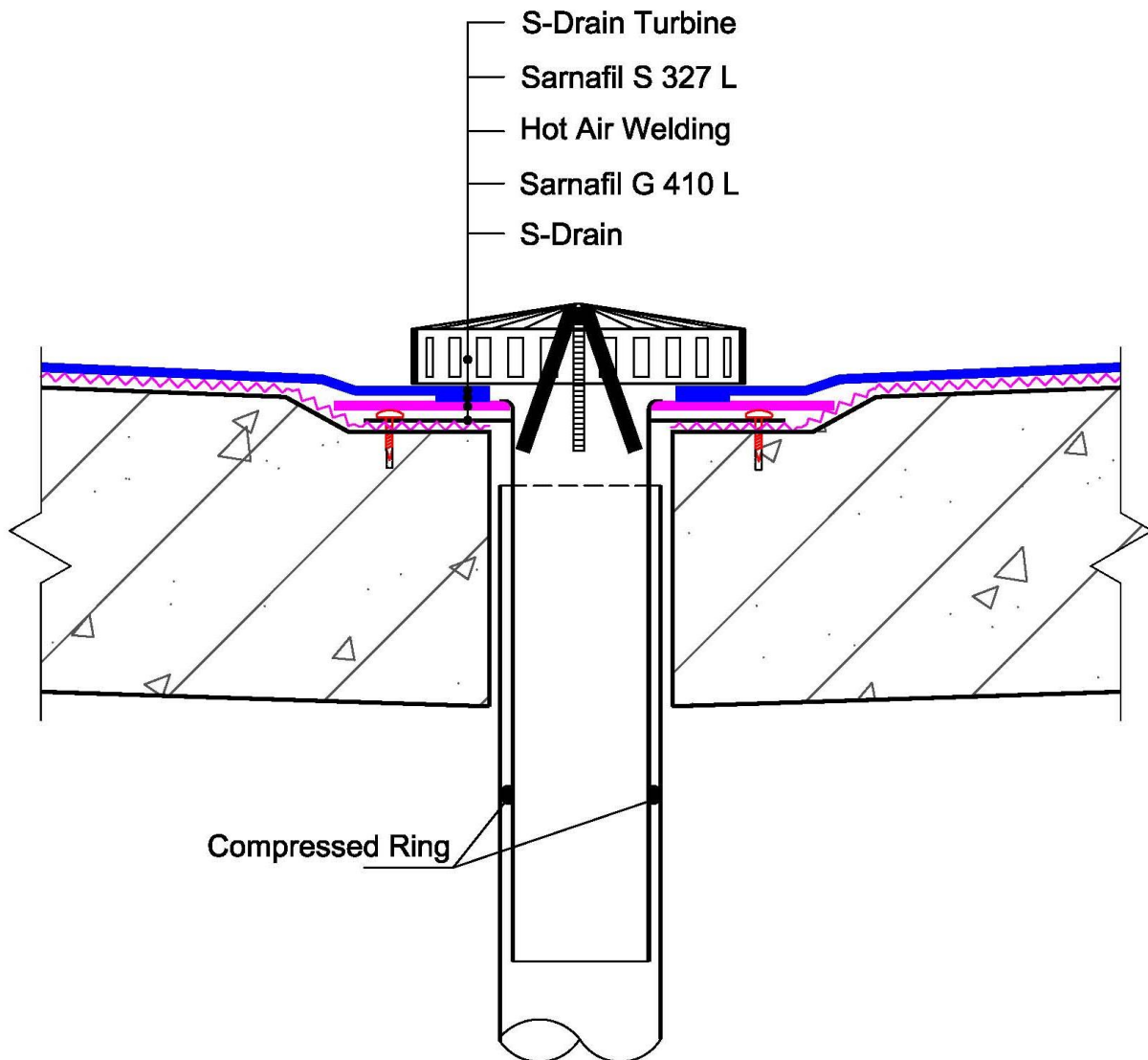
7.24 Outlet (Roof Drain) – concrete parapet



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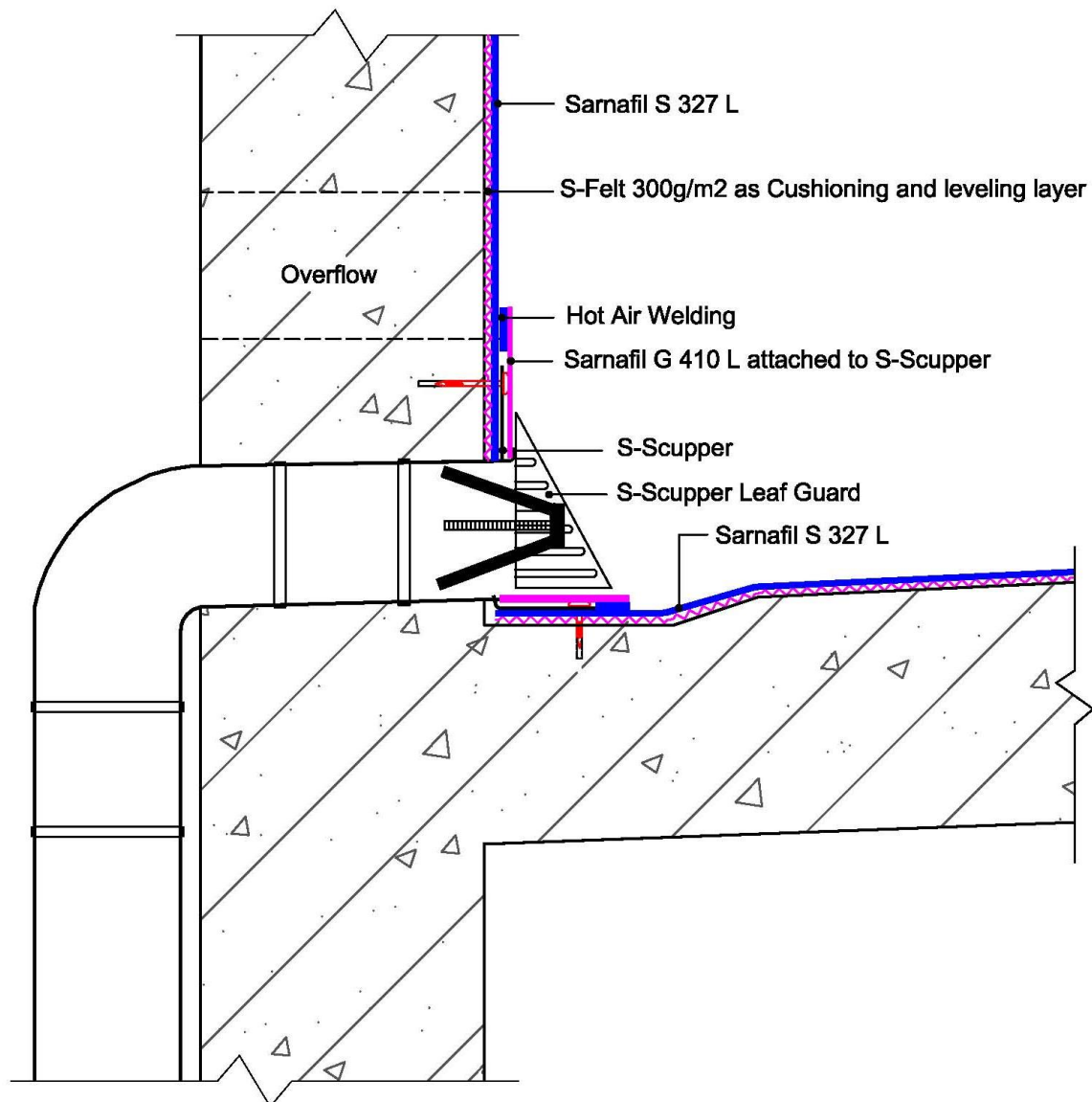
7.25 Outlet (Roof Drain) – main roof



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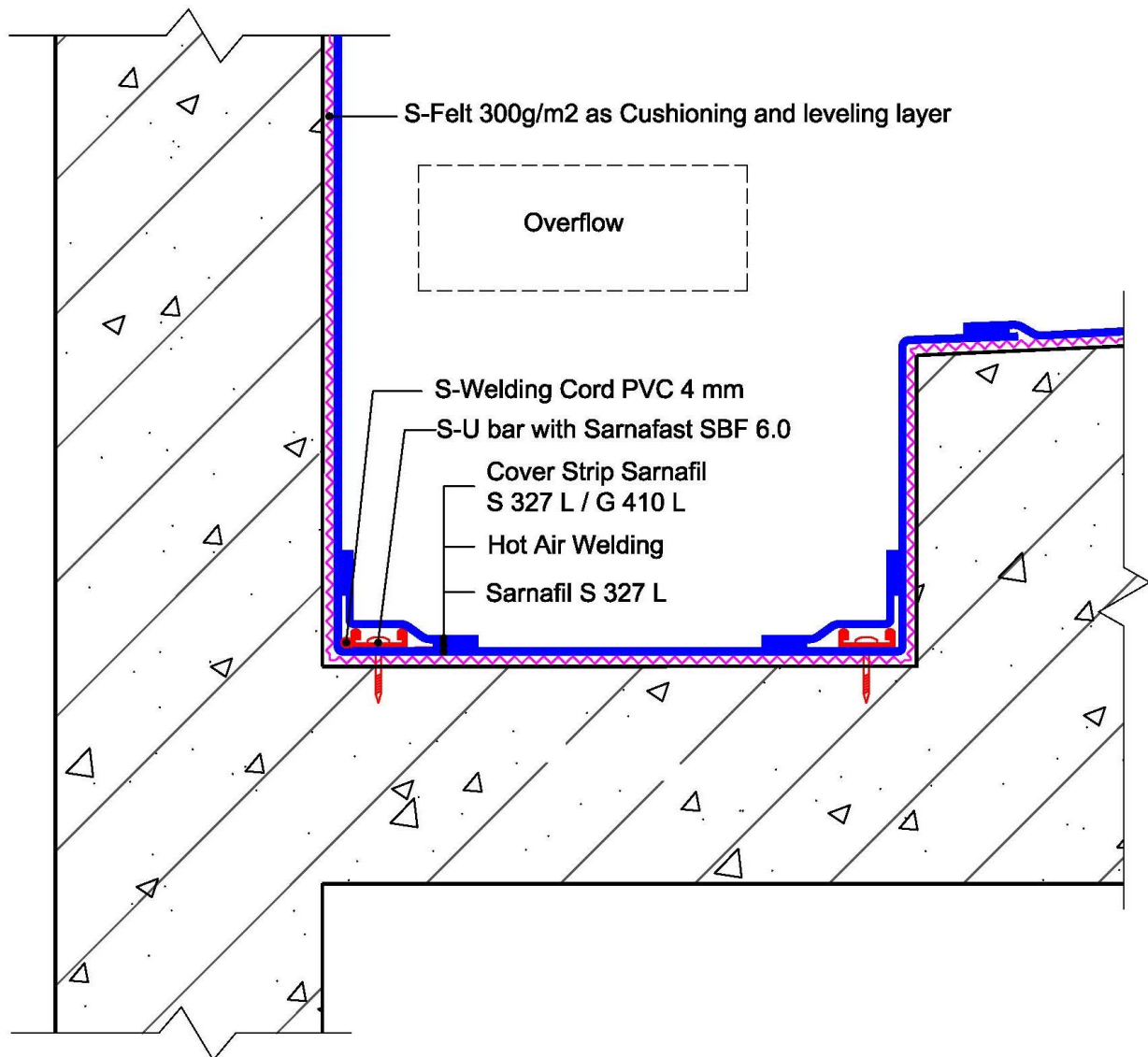
7.34 Scupper – concrete parapet



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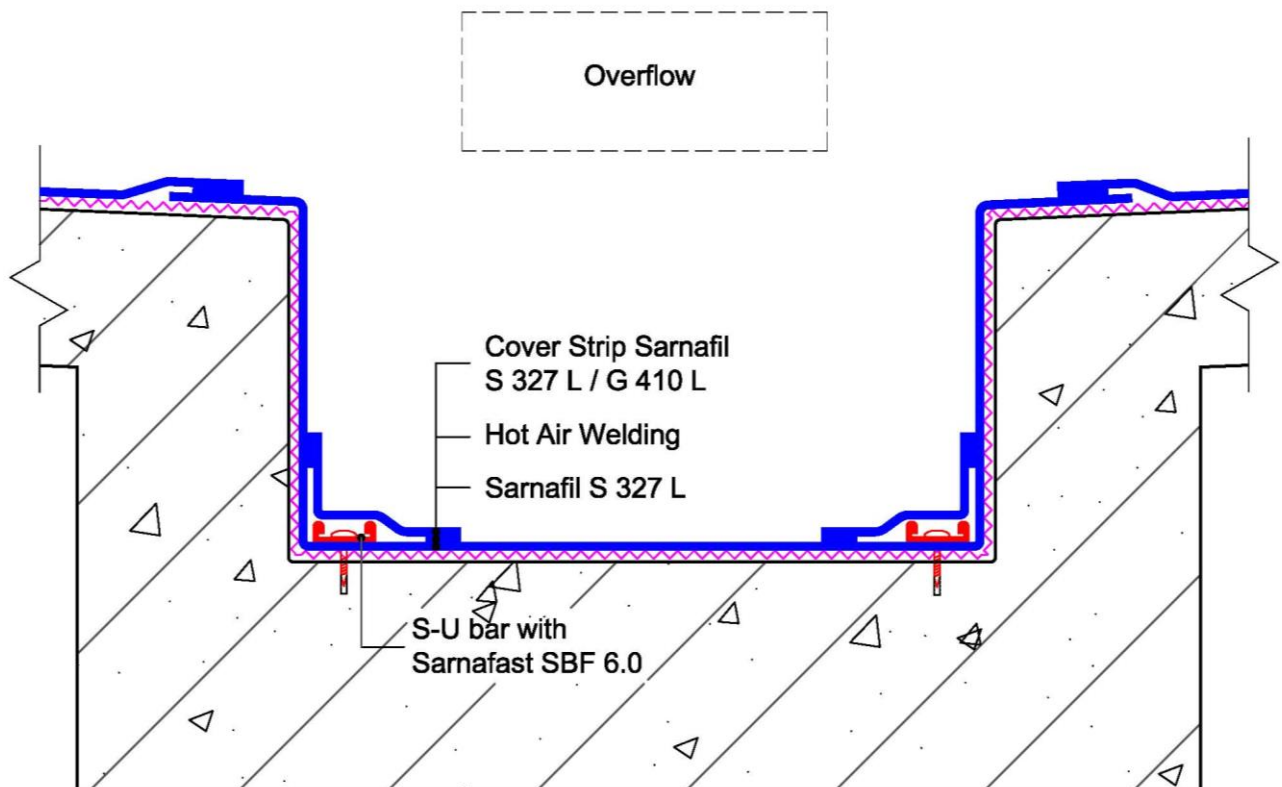
7.44 Gutter – concrete parapet



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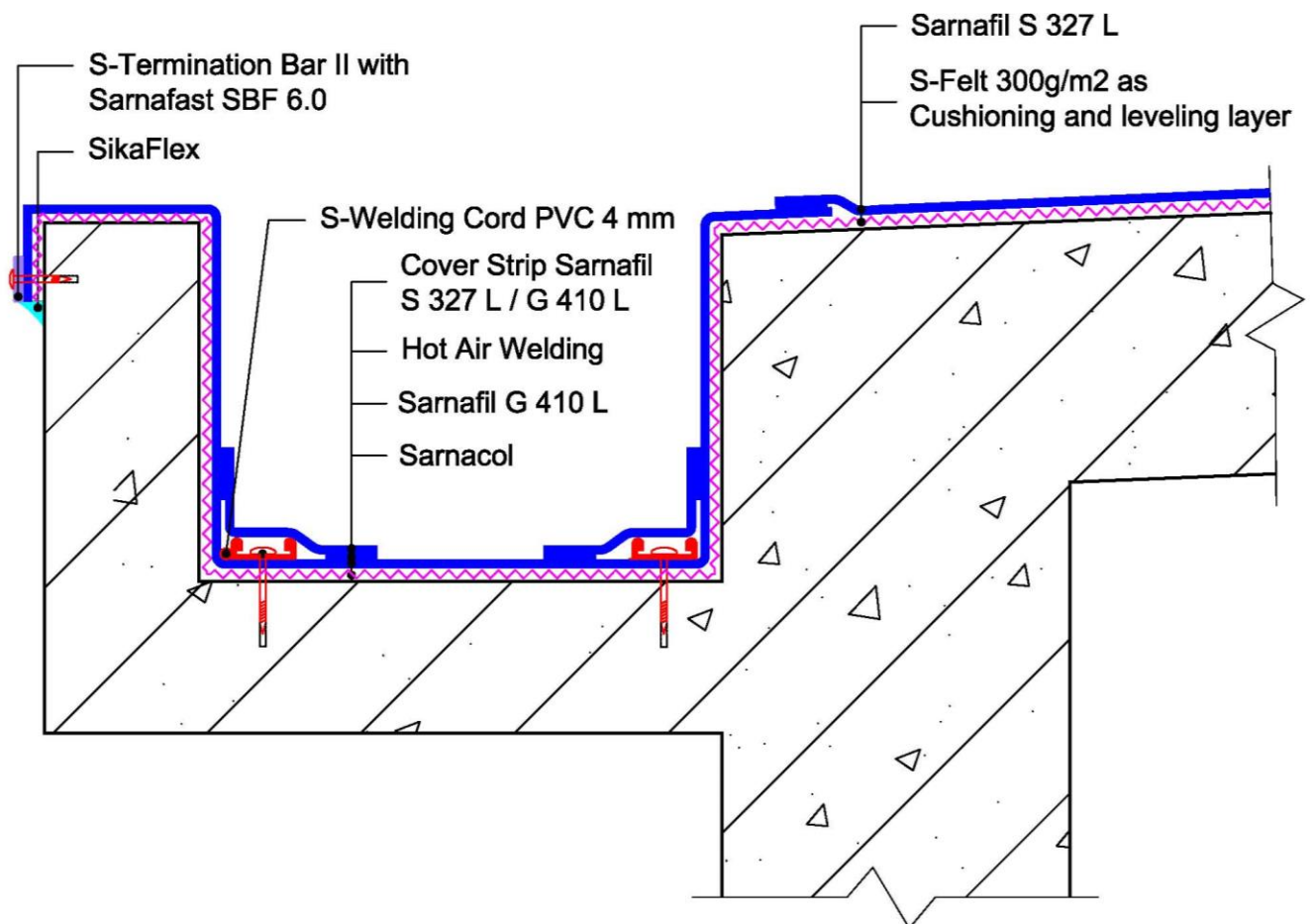
7.45 Gutter – main roof



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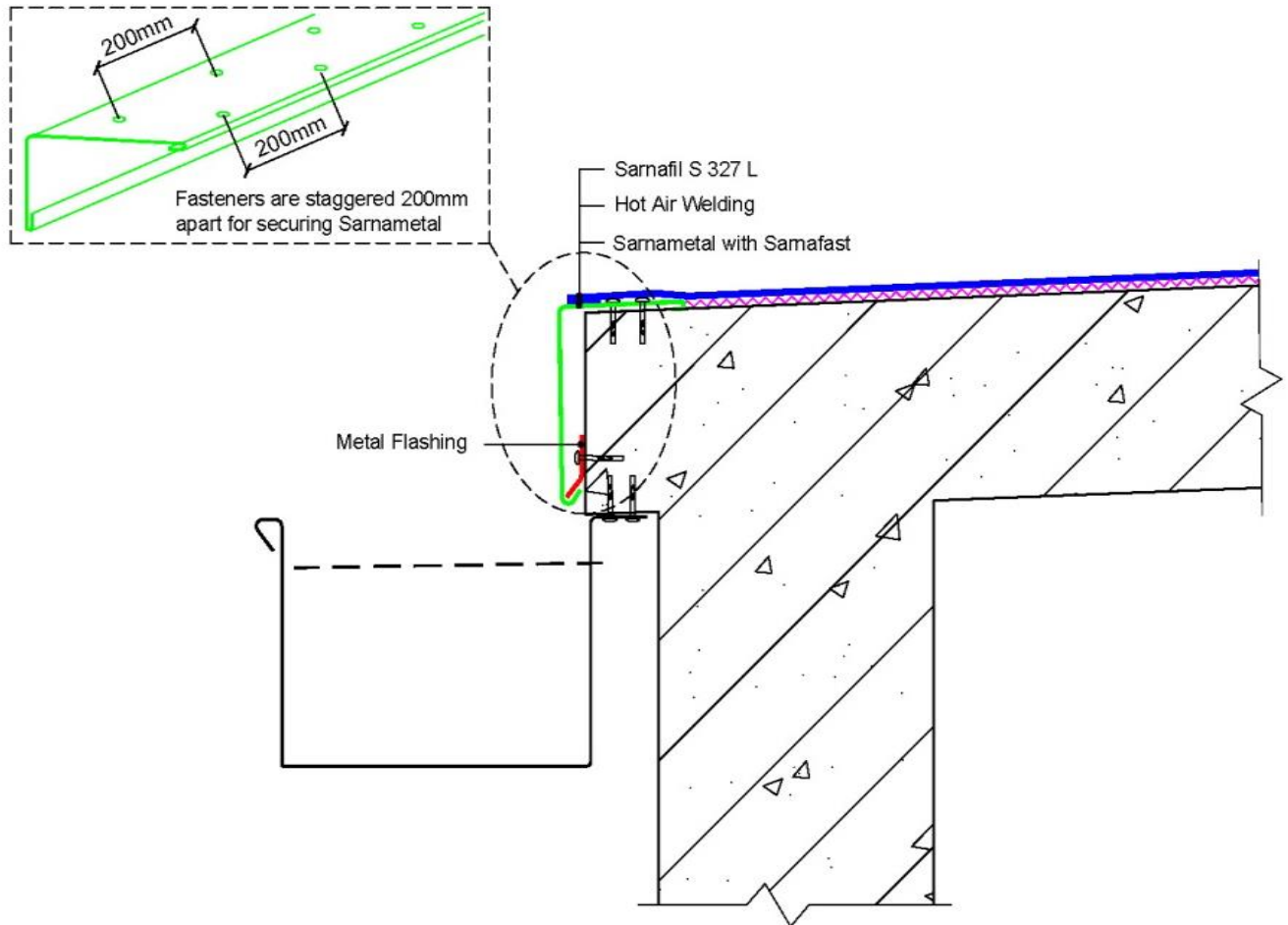
7.46 Gutter – external concrete



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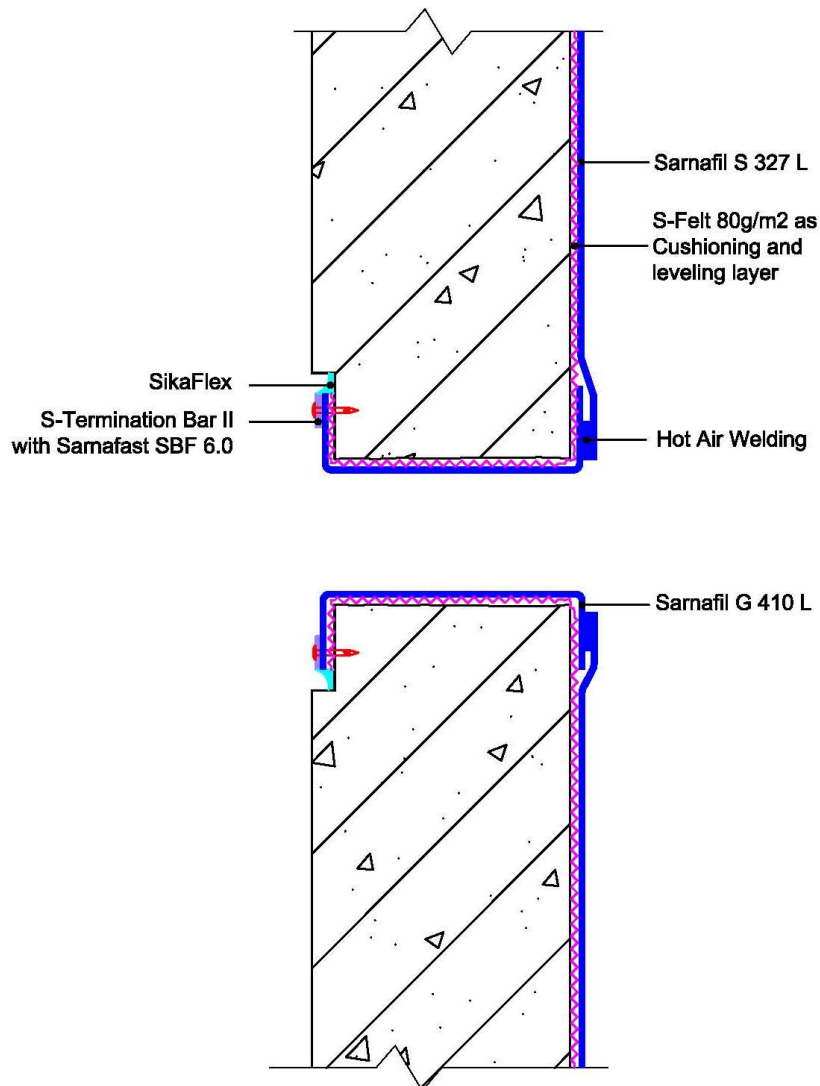
7.47 Gutter – external steel



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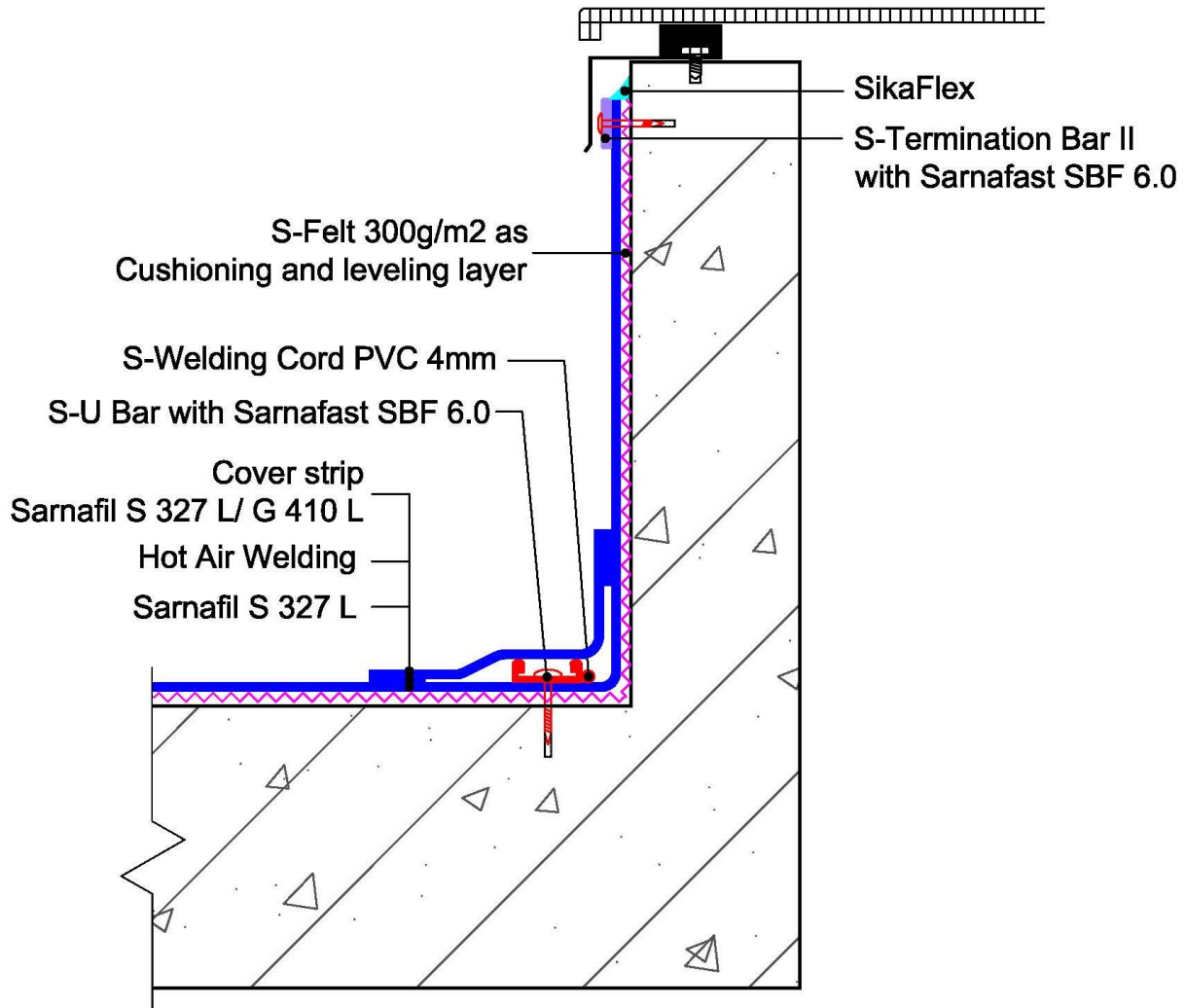
7.54 Overflow – concrete parapet



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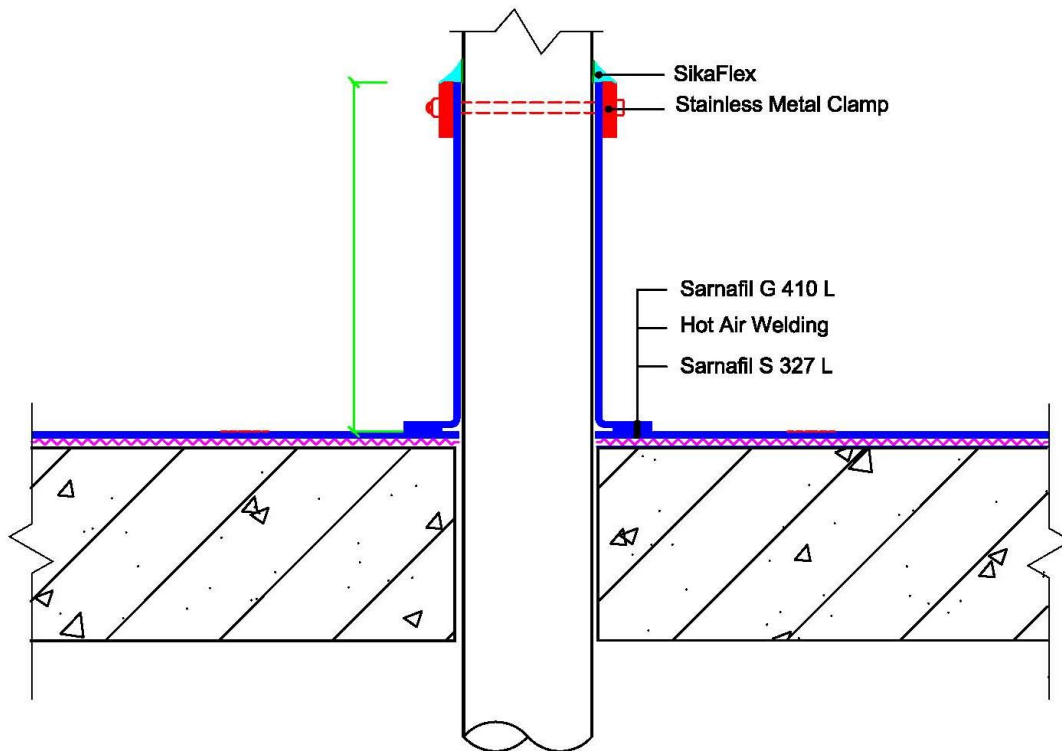
7.62 Skylight



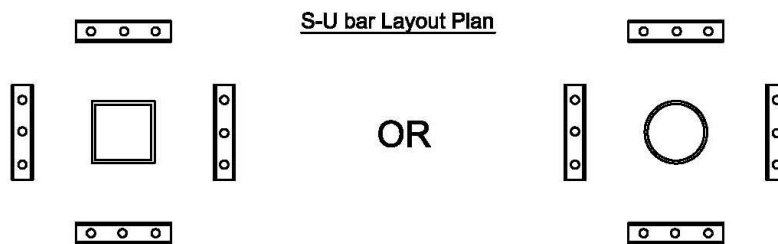
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7.71 Penetration – pipe



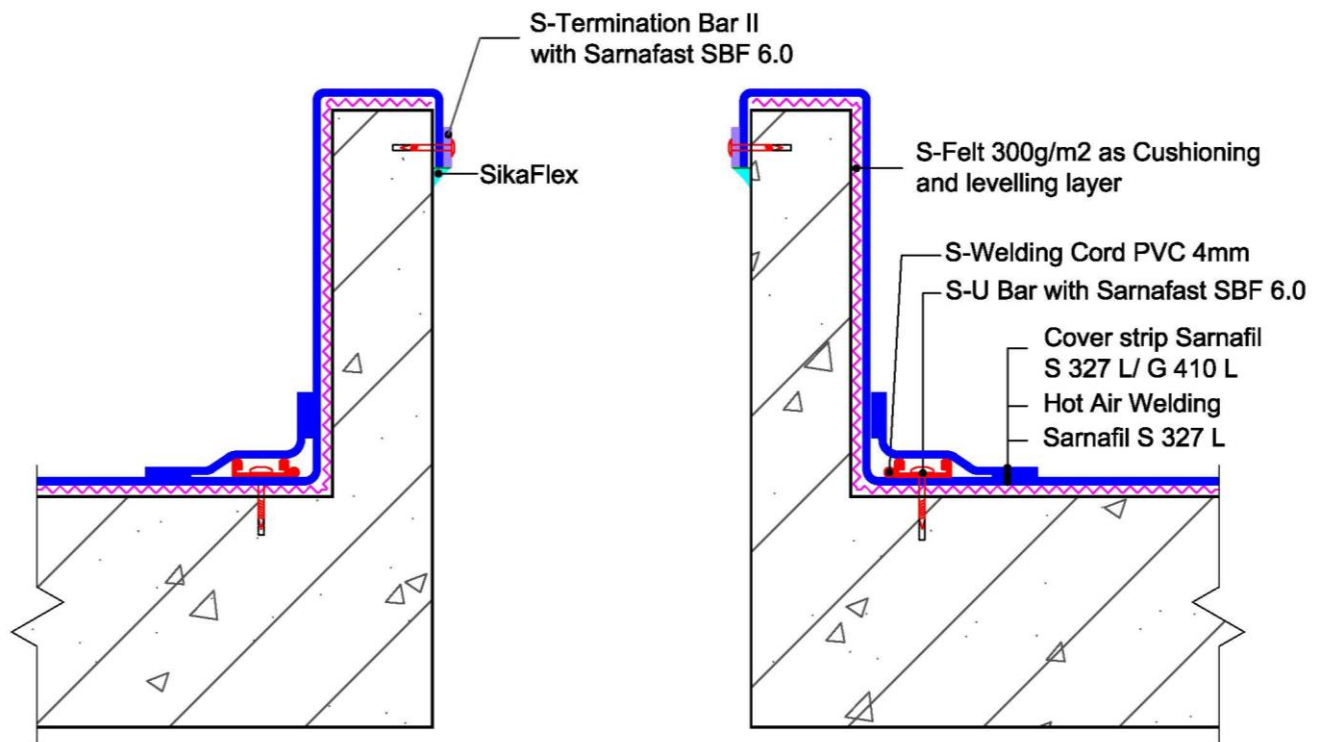
For penetration diameter > 500mm, fix with additional S-U bar, 3 pcs of Sarnafast SBF 6.0, S-PVC Welding Cord and S 327/ G410 L Cover strips.



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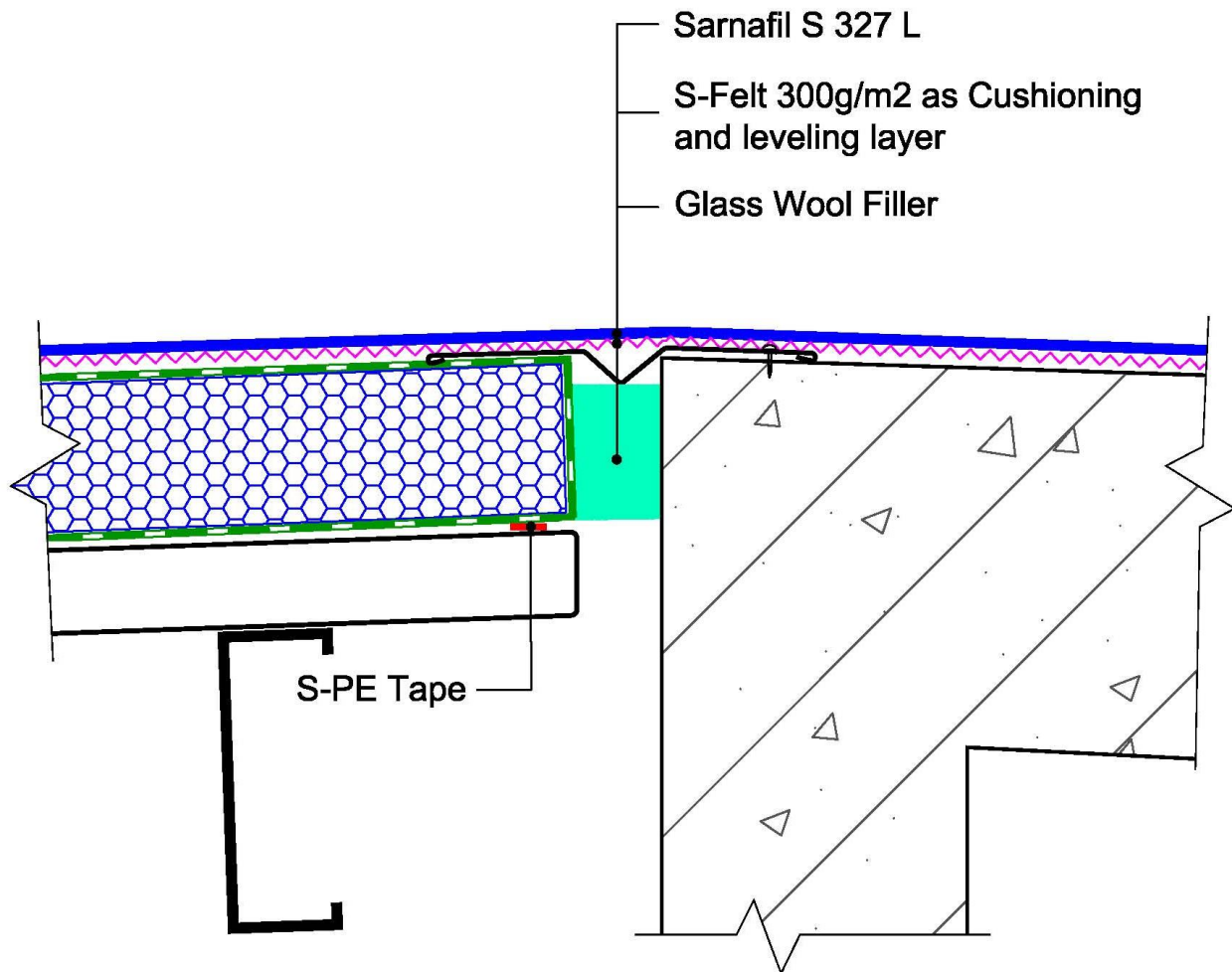
7.73 Penetration – concrete



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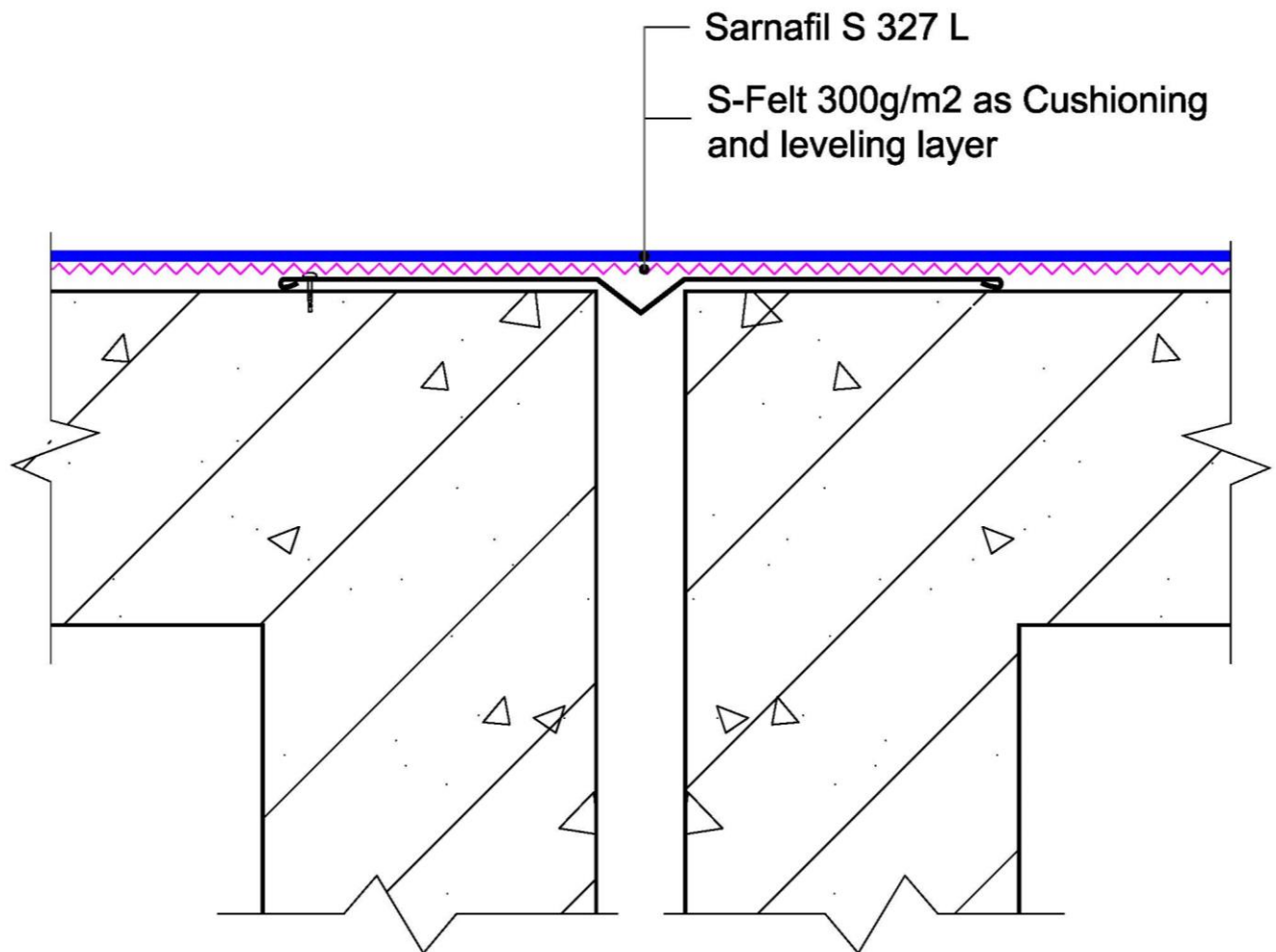
7.81 Movement Joint – steel to concrete



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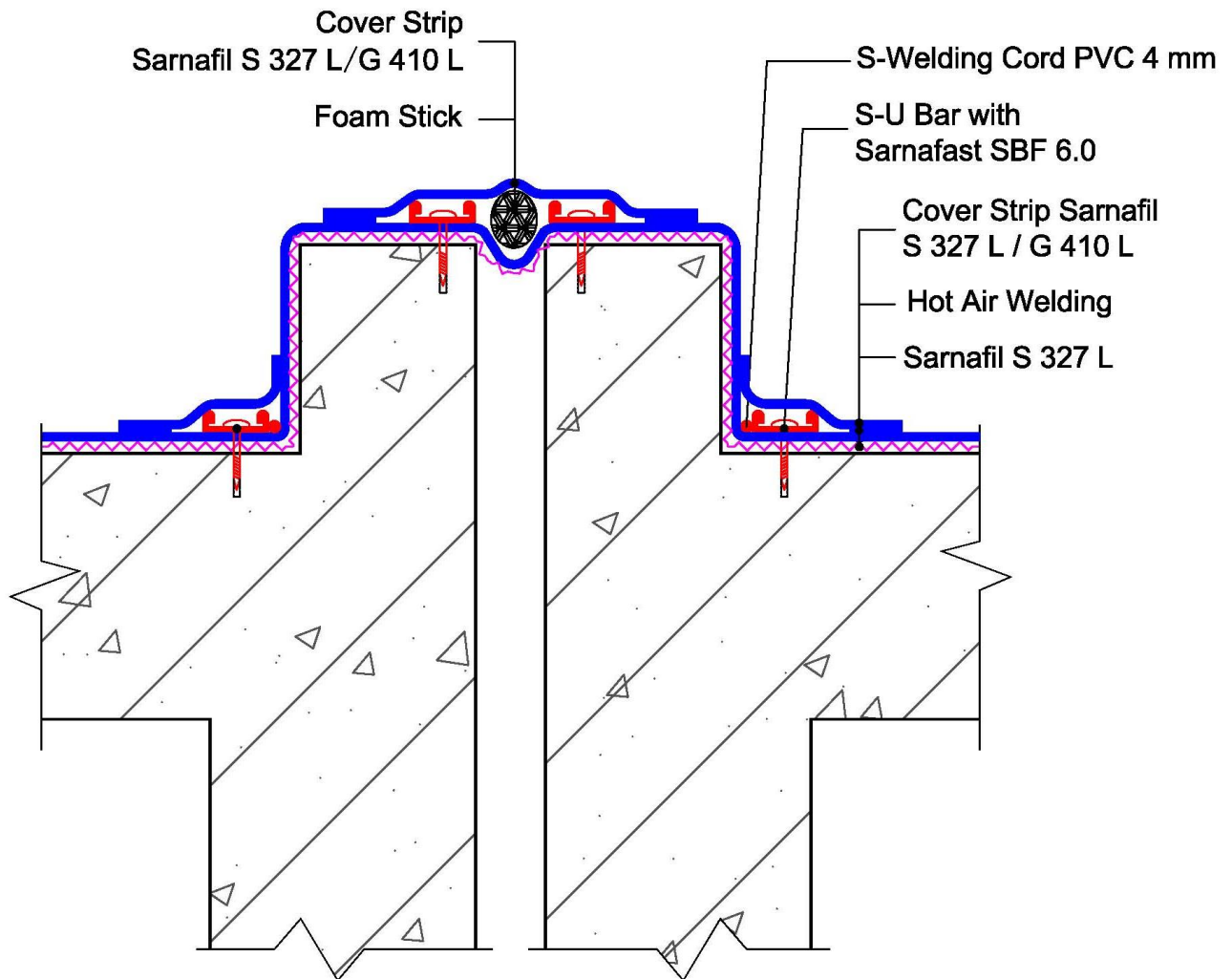
7.82 Movement Joint – concrete to concrete



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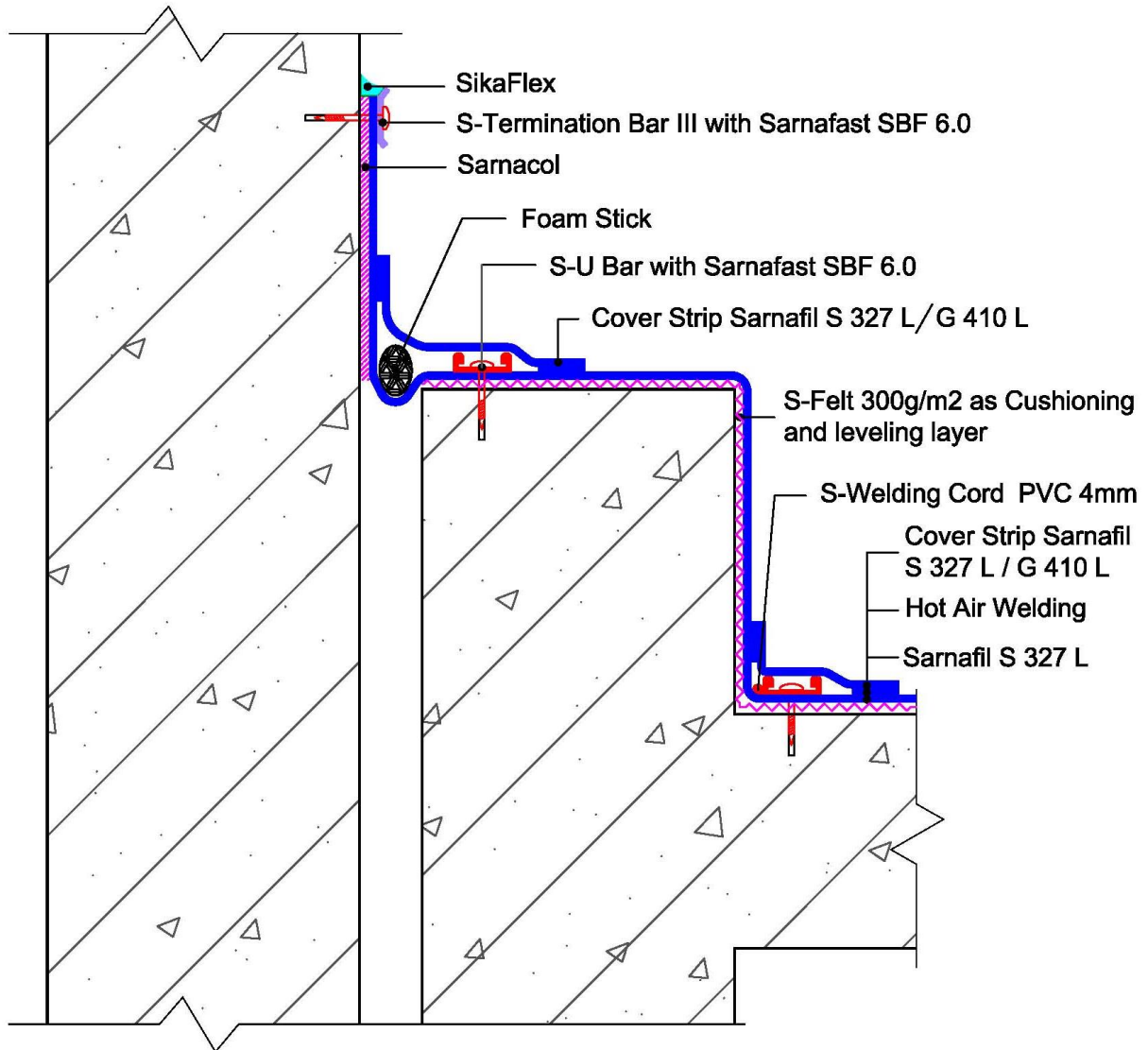
7.83 Movement Joint – up stand to up stand



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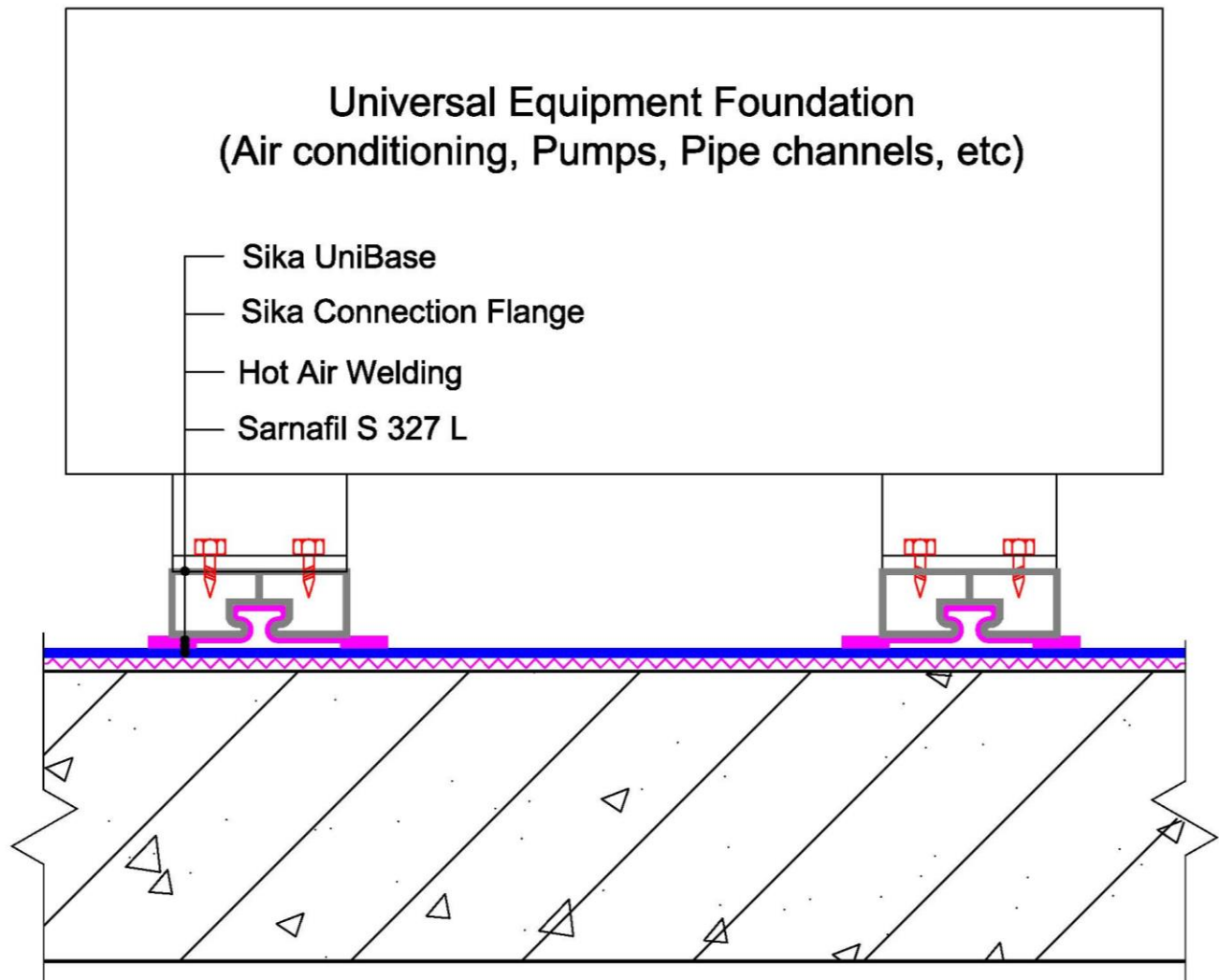
7.84 Movement Joint – wall to up stand



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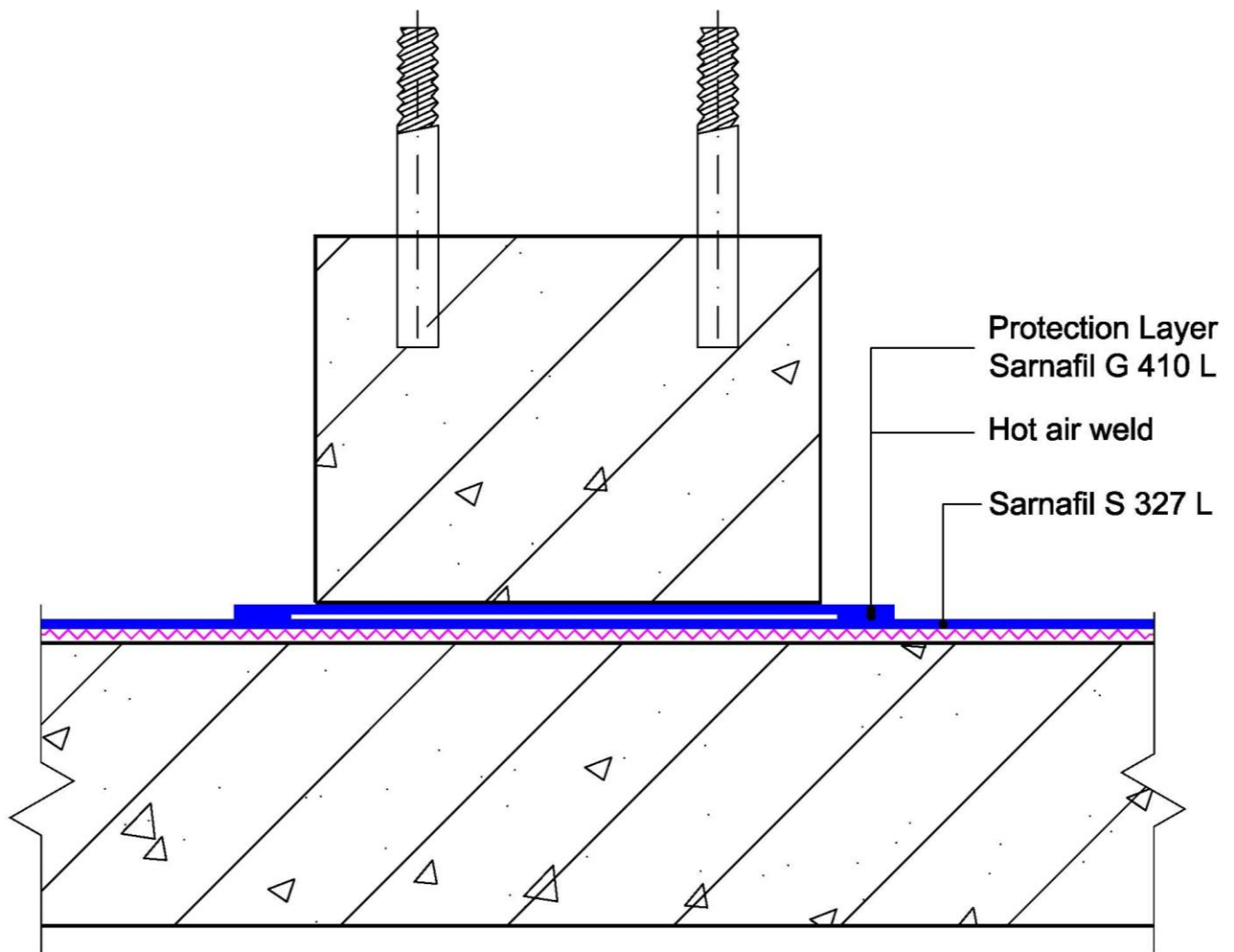
7.91 Foundation – equipment with Sika UniBase



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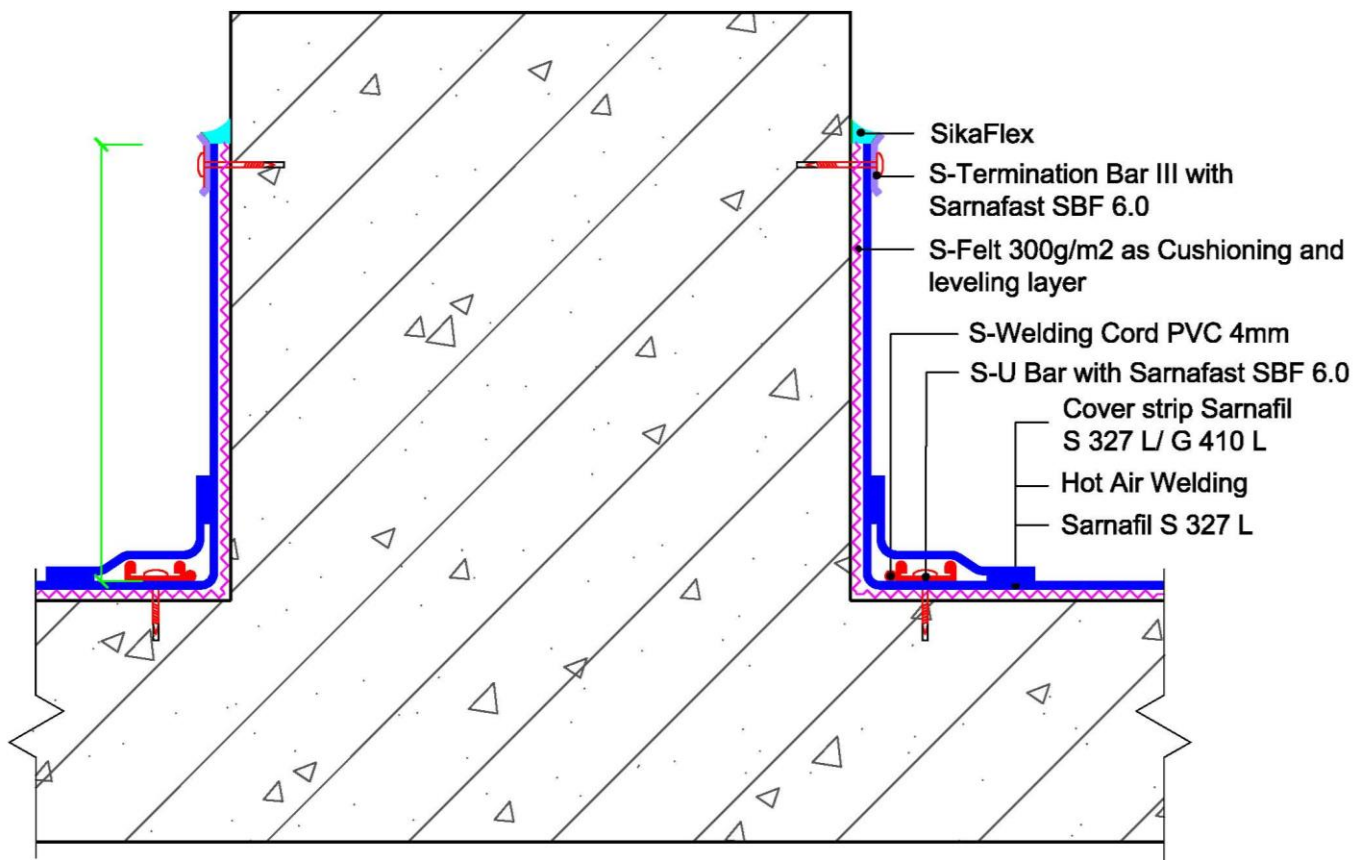
7.92 Foundation – separation layer and concrete block



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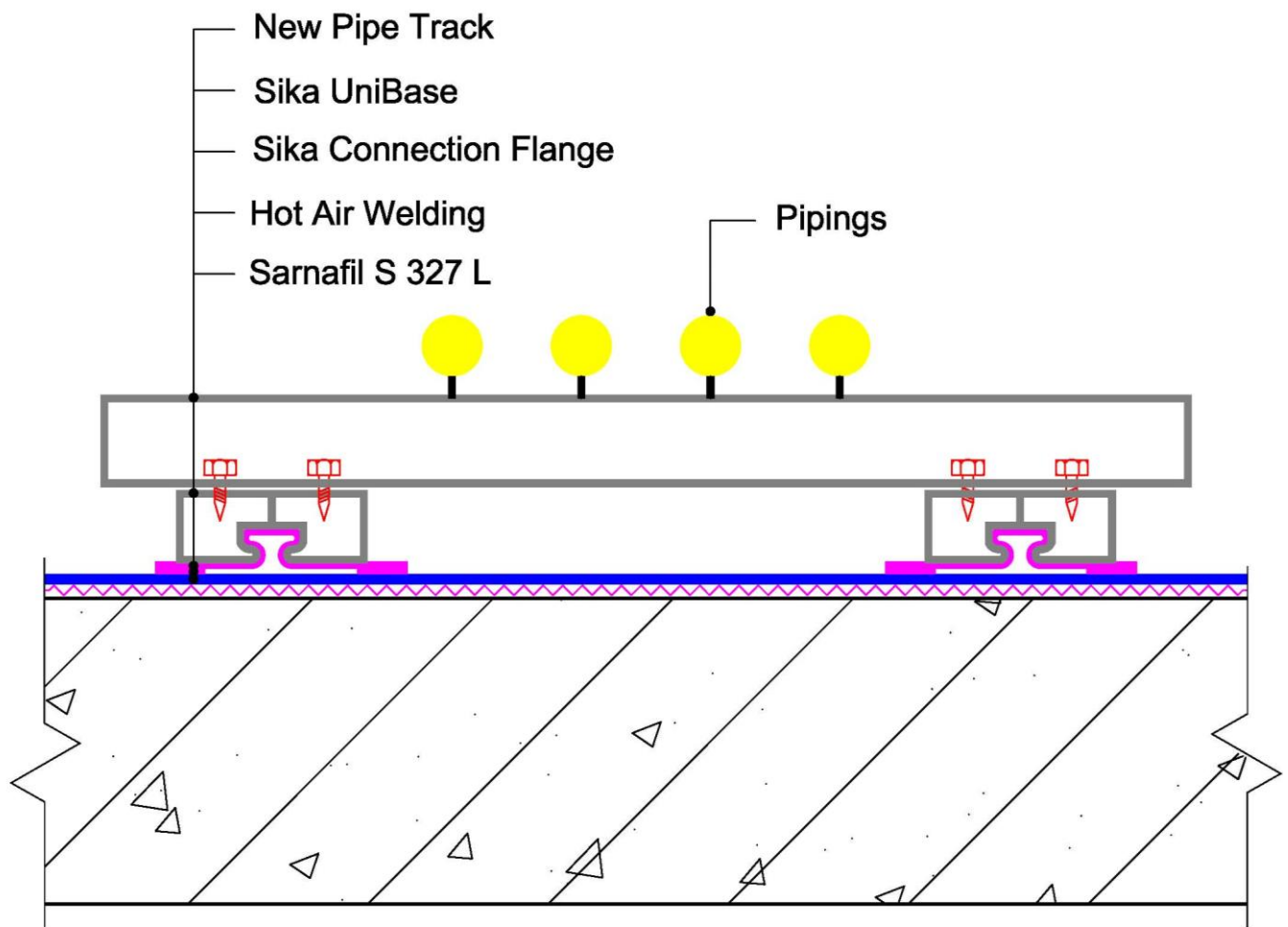
7.93 Foundation – concrete block



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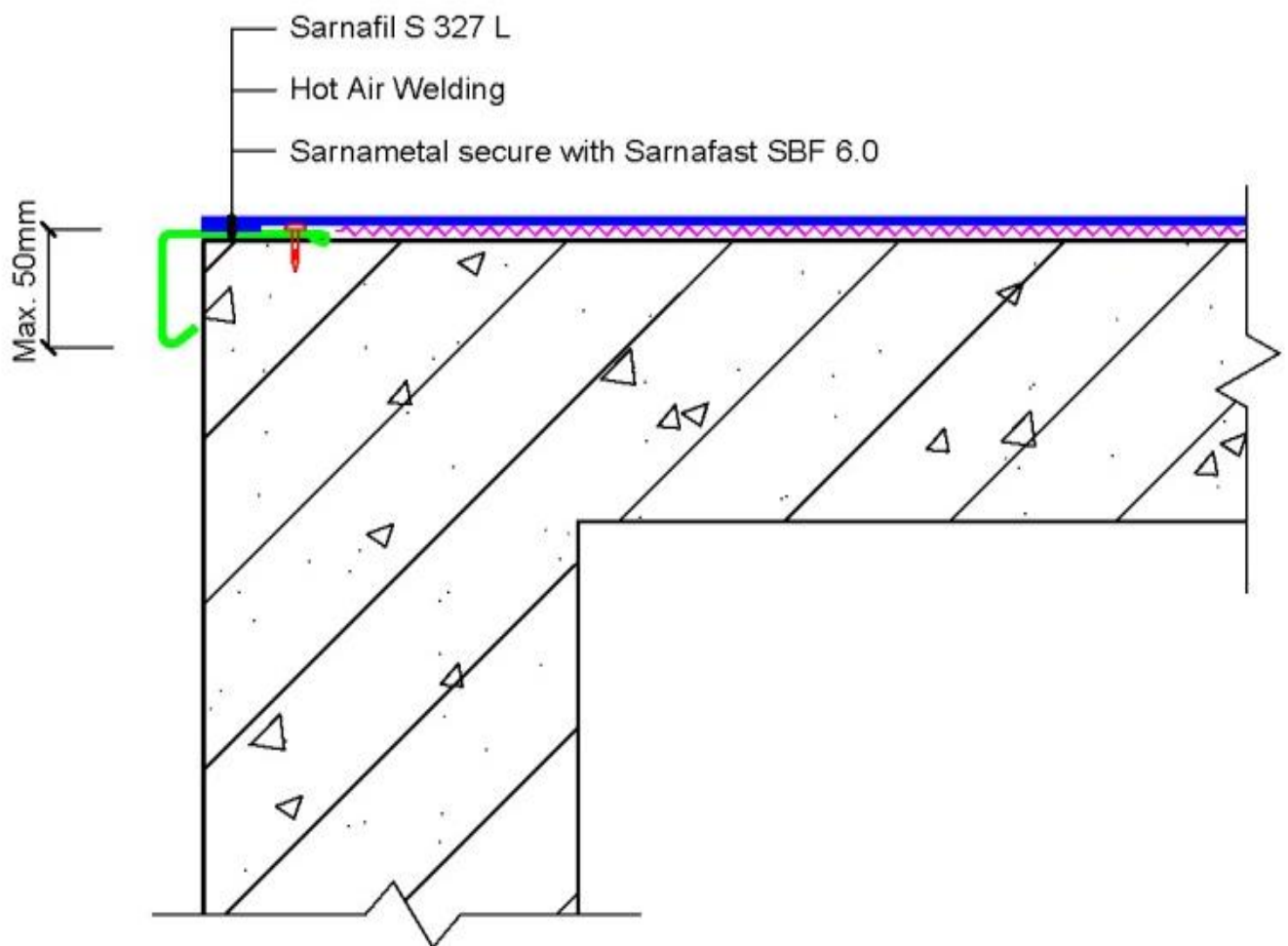
7.94 Foundation – pipe / cable track with Sika UniBase



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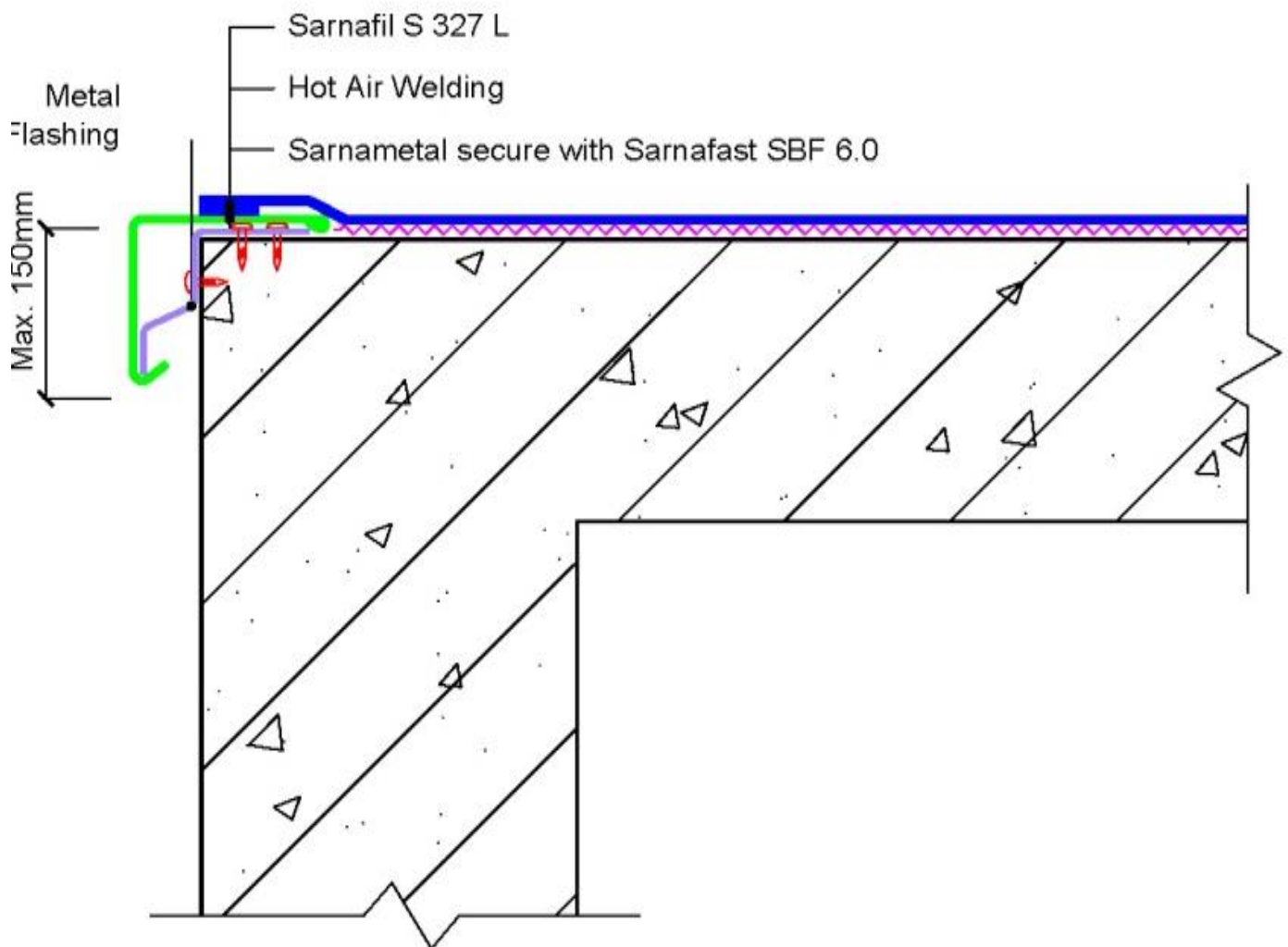
7.101 Cornice – Sarnametal flat (up to 50mm)



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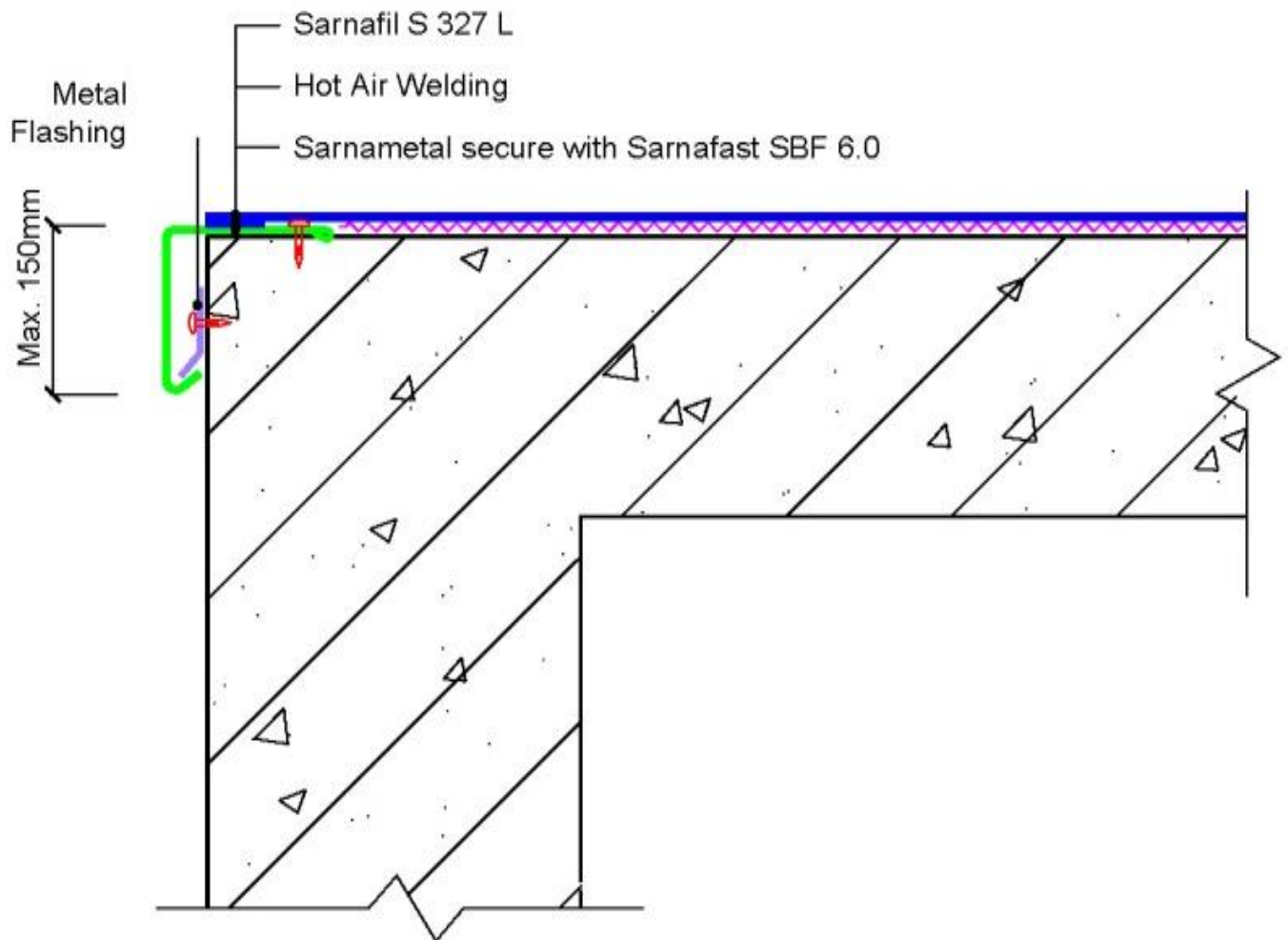
7.102 Cornice – Sarnametal flat (up to 150mm A)



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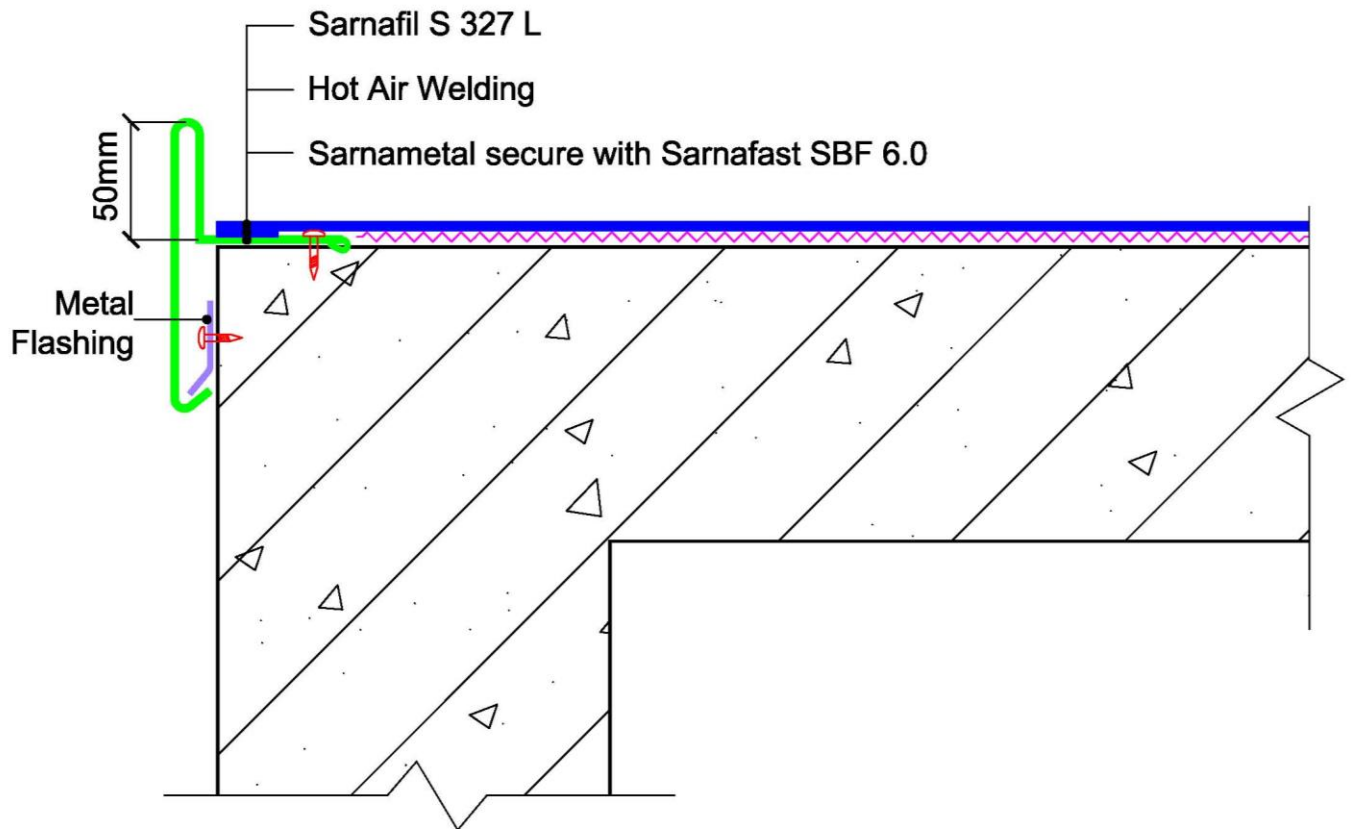
7.103 Cornice – Sarnametal flat (up to 150mm B)



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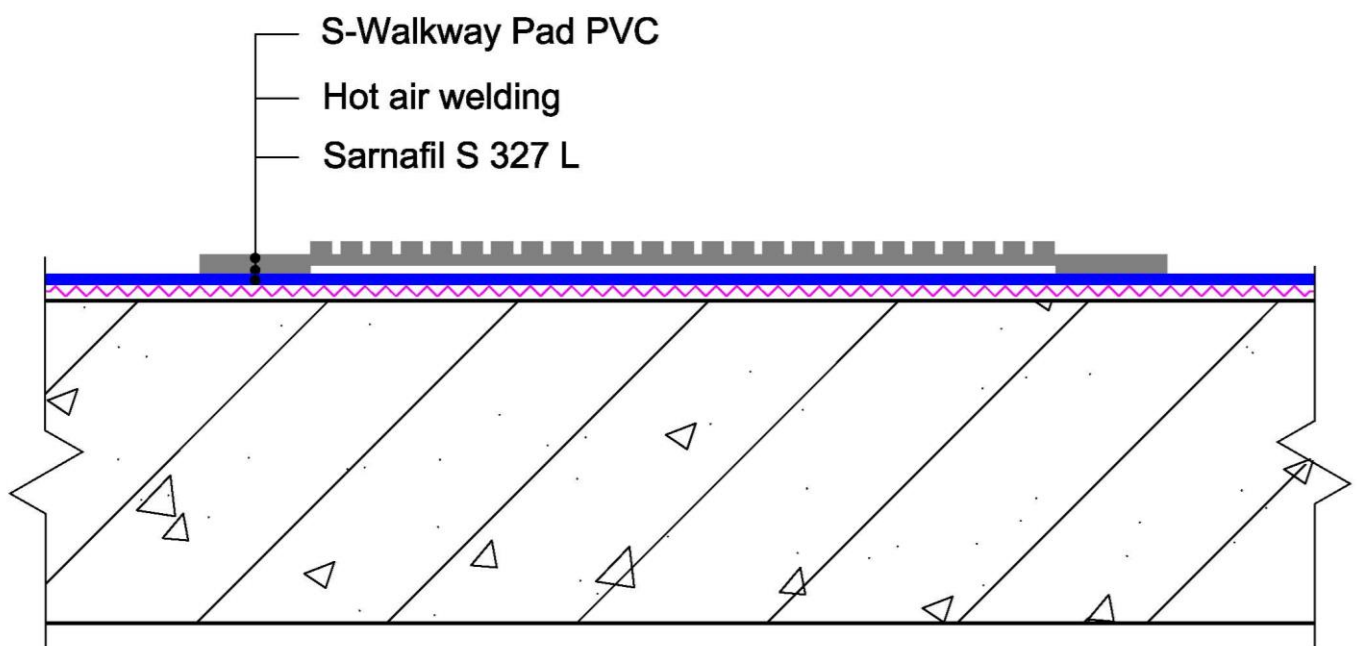
7.104 Cornice – Sarnametal (us upstand)



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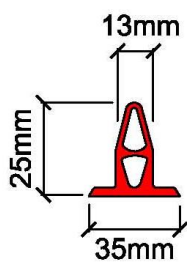
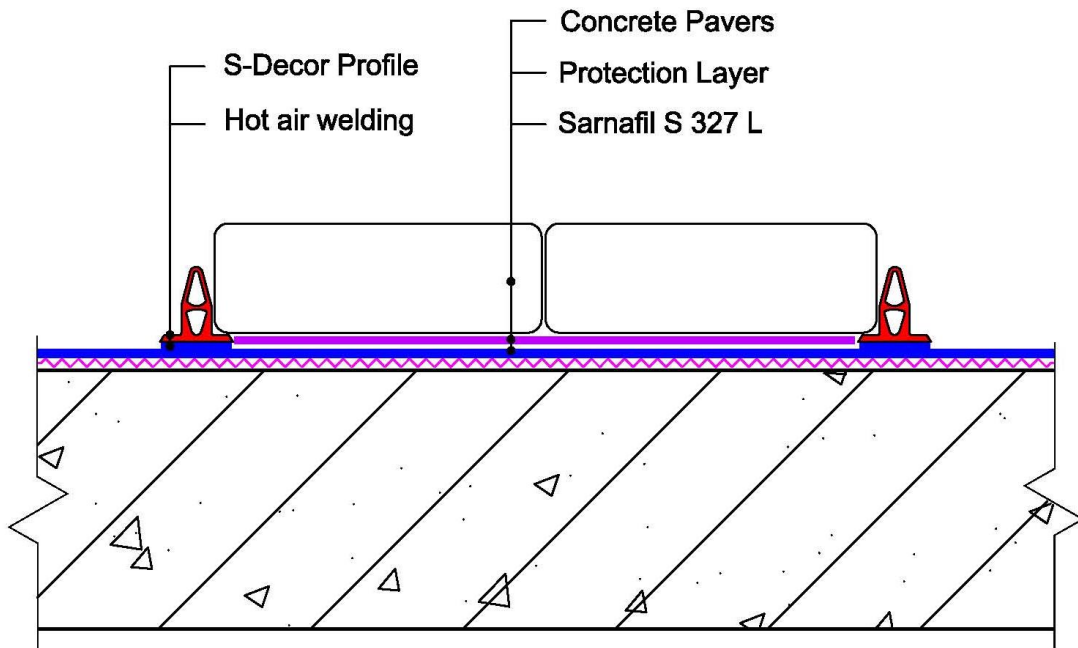
7.111 Walkway Pad – S-Walkway (PVC)



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TECHNICAL DRAWING

7.112 Walkway Pad – concrete paver

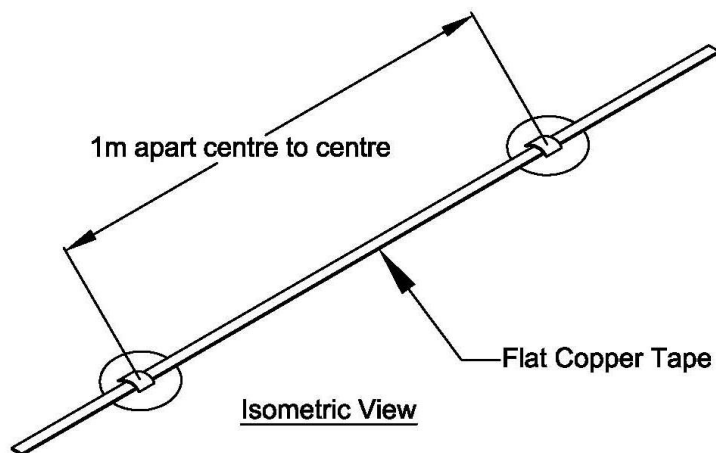
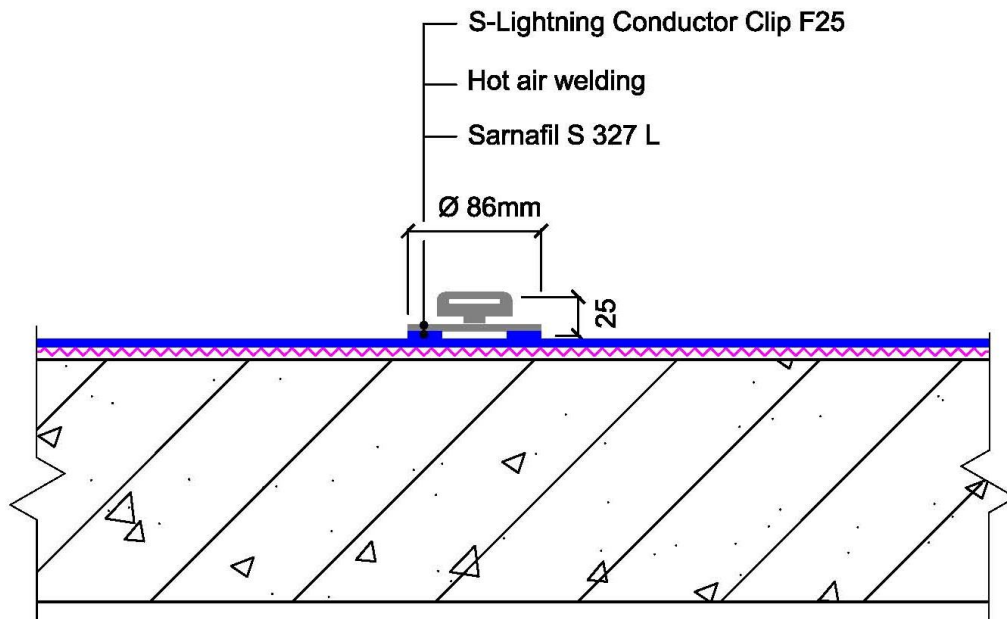


S-Decor Profile

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TECHNICAL DRAWING

7.113 Lightning Conductor



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NOTES

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TECHNICAL DRAWINGS NO 6
SIKA SARNAFIL G410-20 L FELT
SINGLE PLY MEMBRANE
FULLY ADHERED SARNAFIL TO A
TIMBER DECK WITH OUT THERMAL INSULATION

02.2016 / VERSION 3.1 / SIKA APAC / SCHMIDHOFER HANS



BUILDING TRUST





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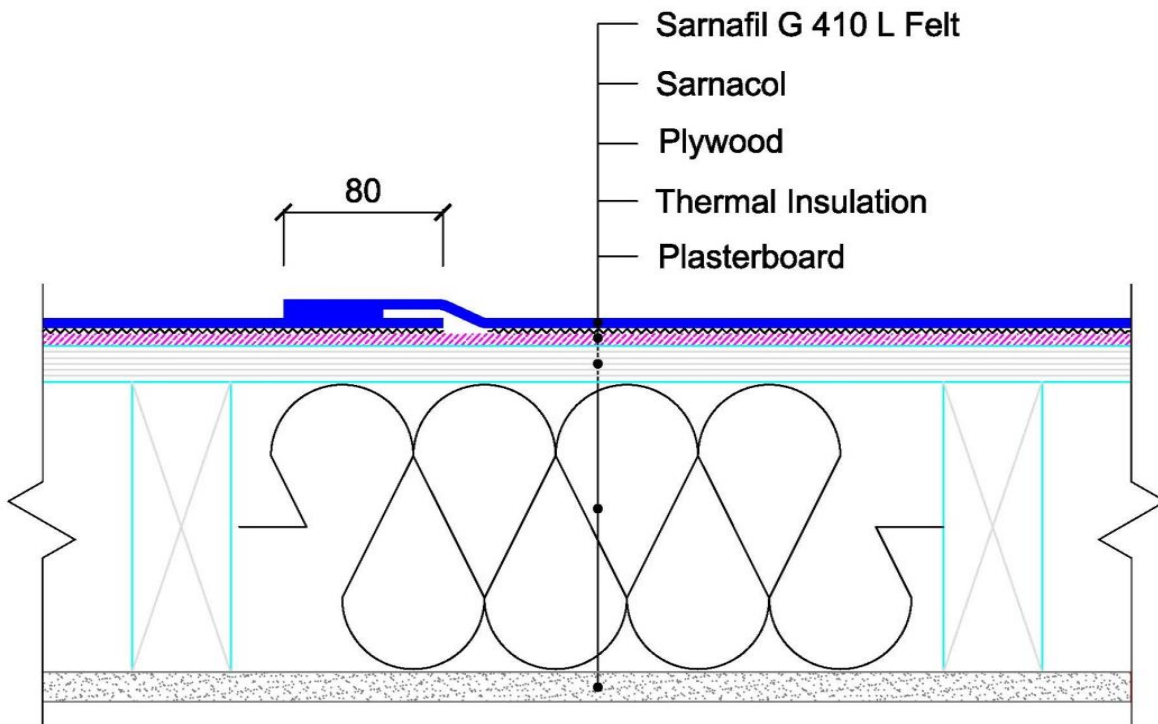
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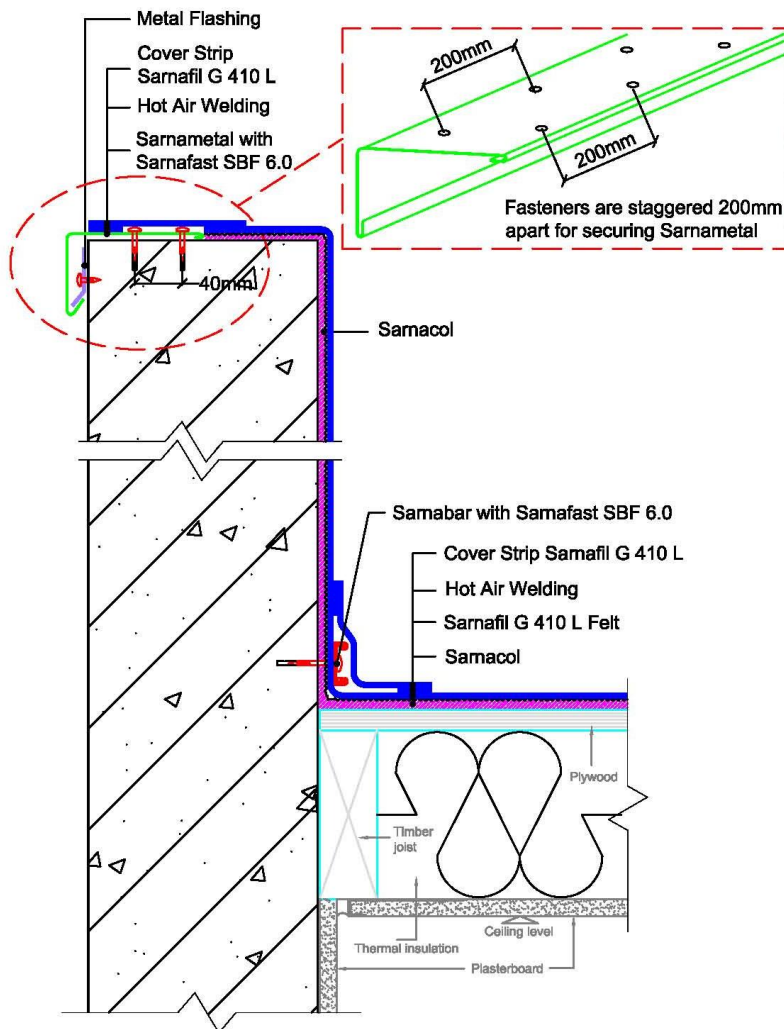
6.00 Standard Build-up



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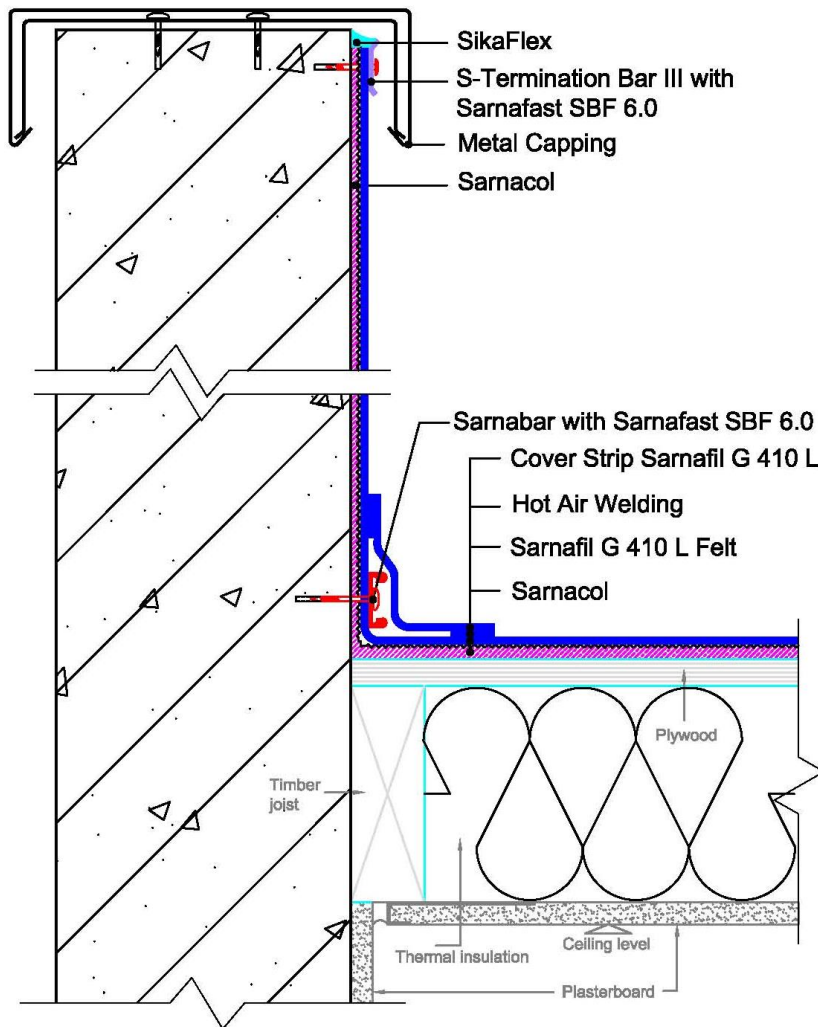
6.14 Parapet Flashing – Sarnametal on concrete parapet



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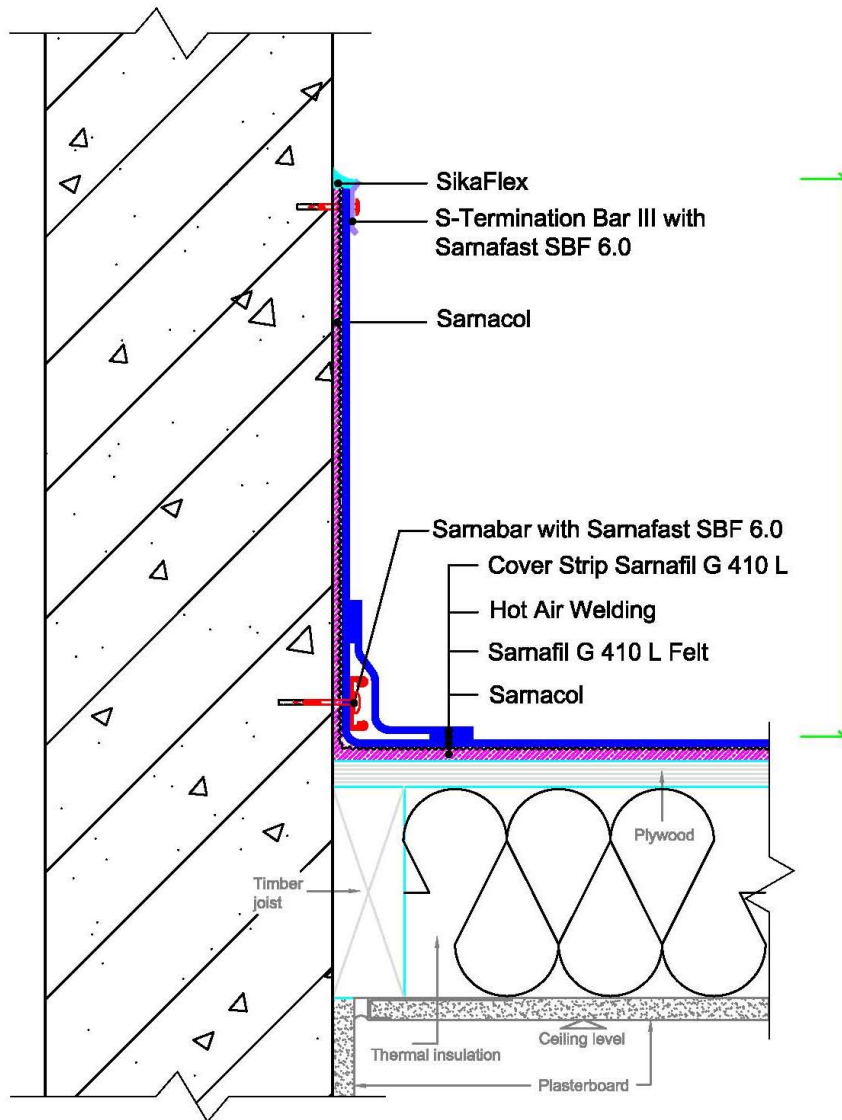
6.16 Parapet Flashing – Metal capping on concrete parapet



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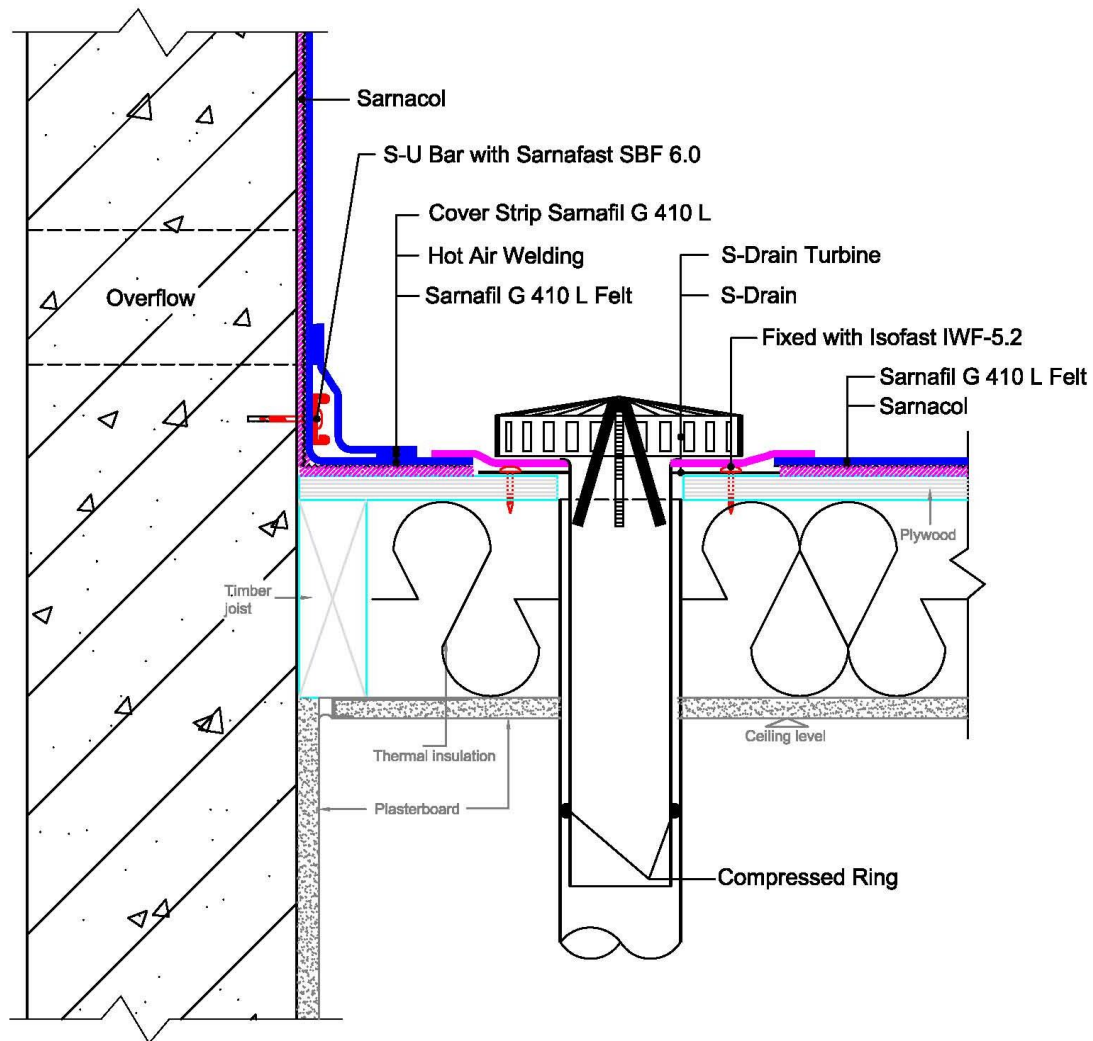
6.18 Parapet Flashing – Wall ending



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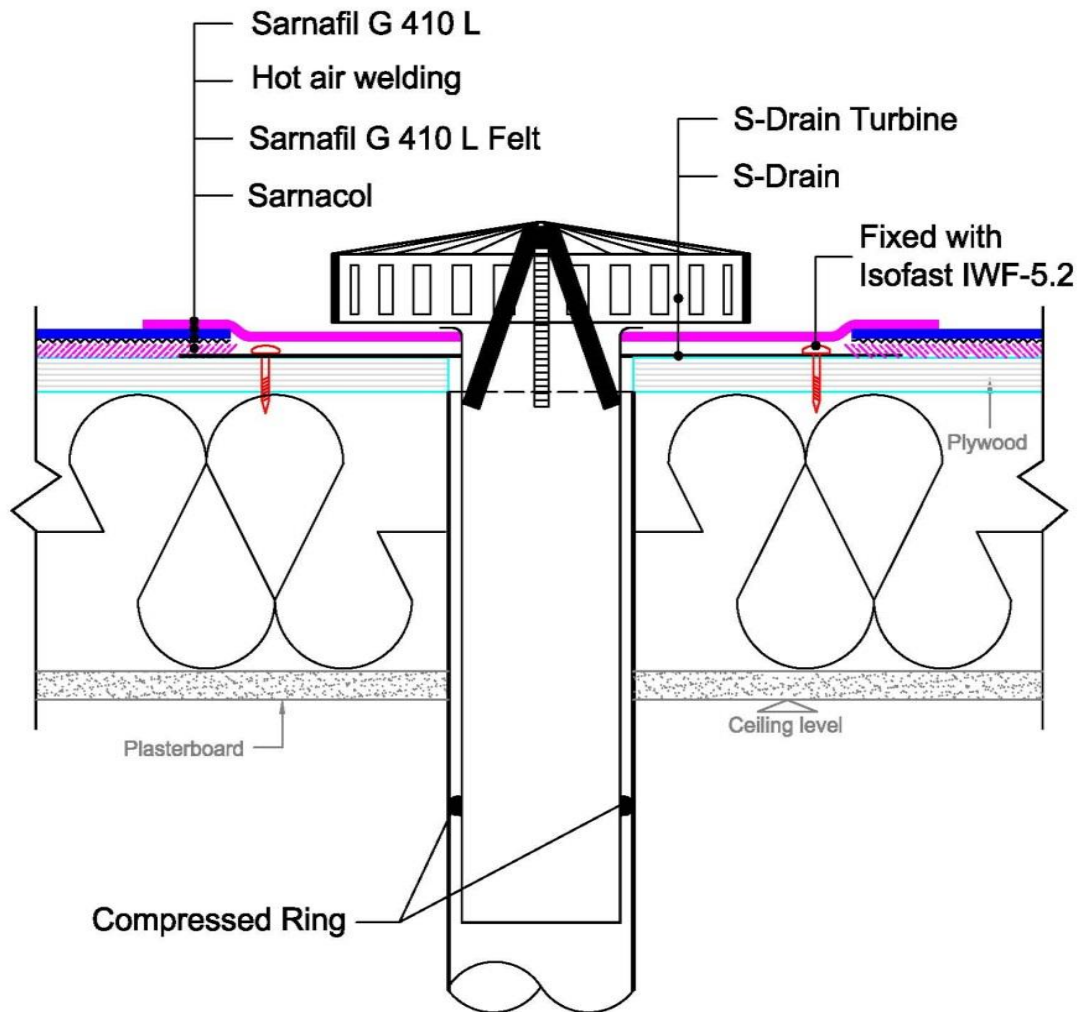
6.24 Outlet (Roof Drain) – concrete parapet



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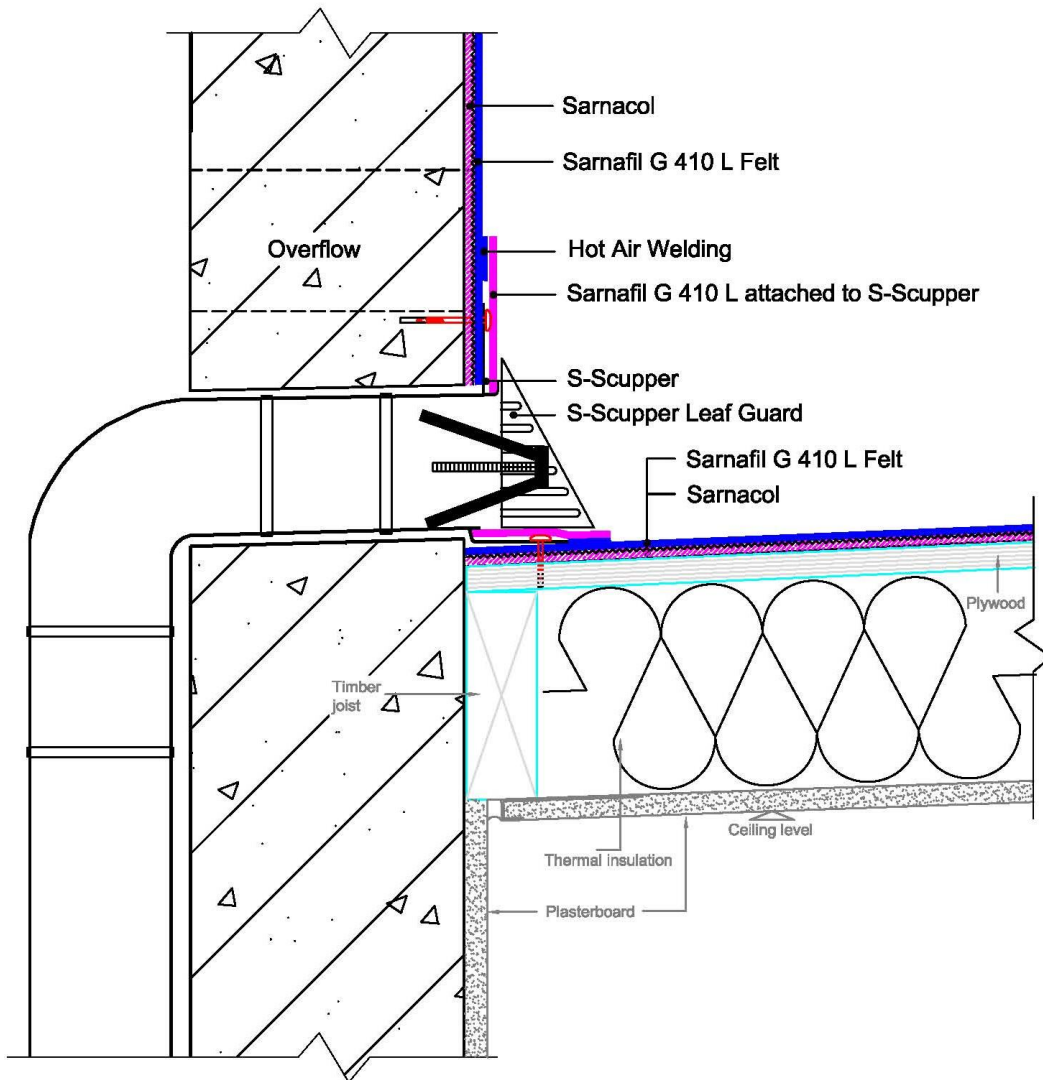
6.25 Outlet (Roof Drain) – main roof



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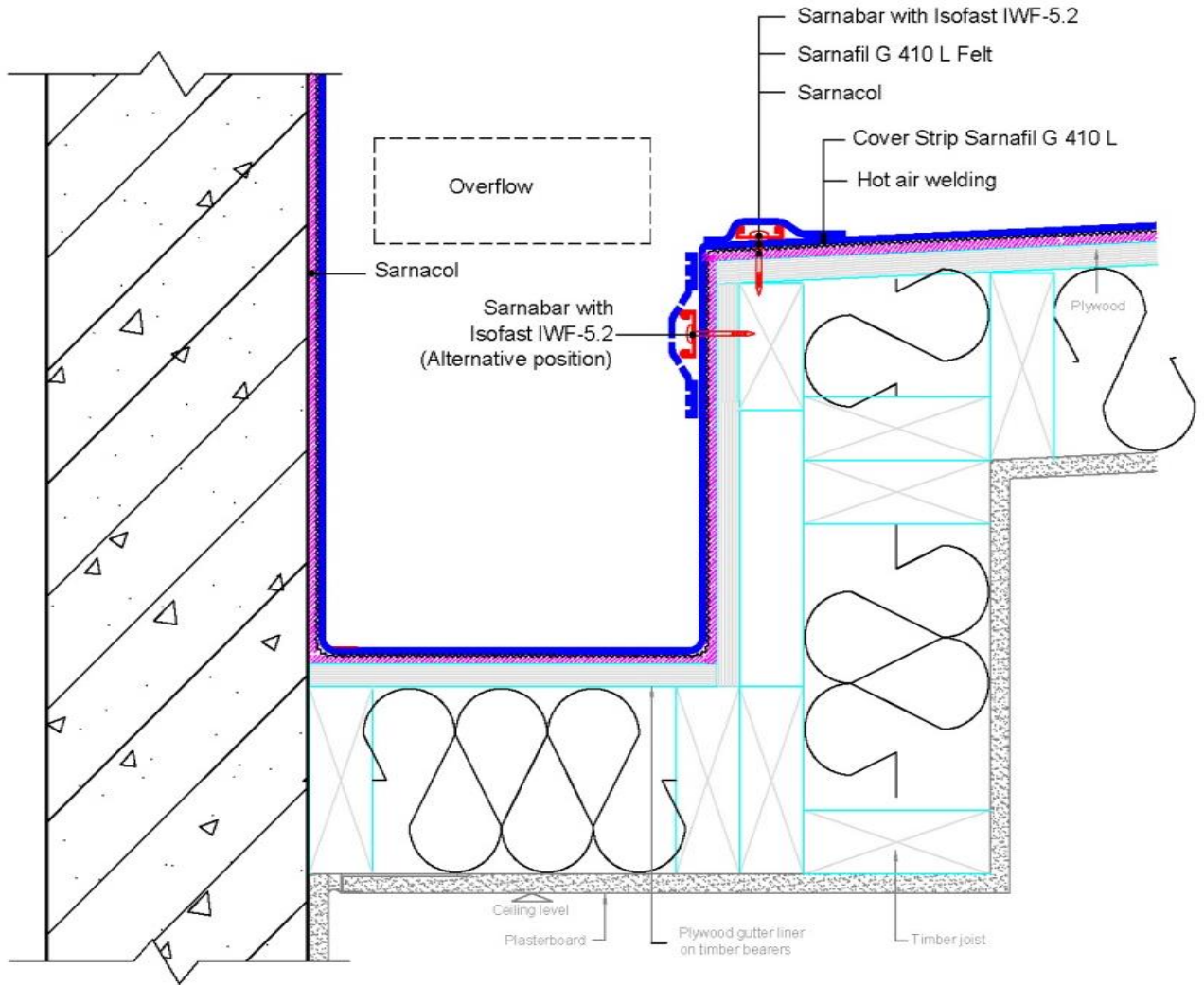
6.34 Scupper – concrete parapet



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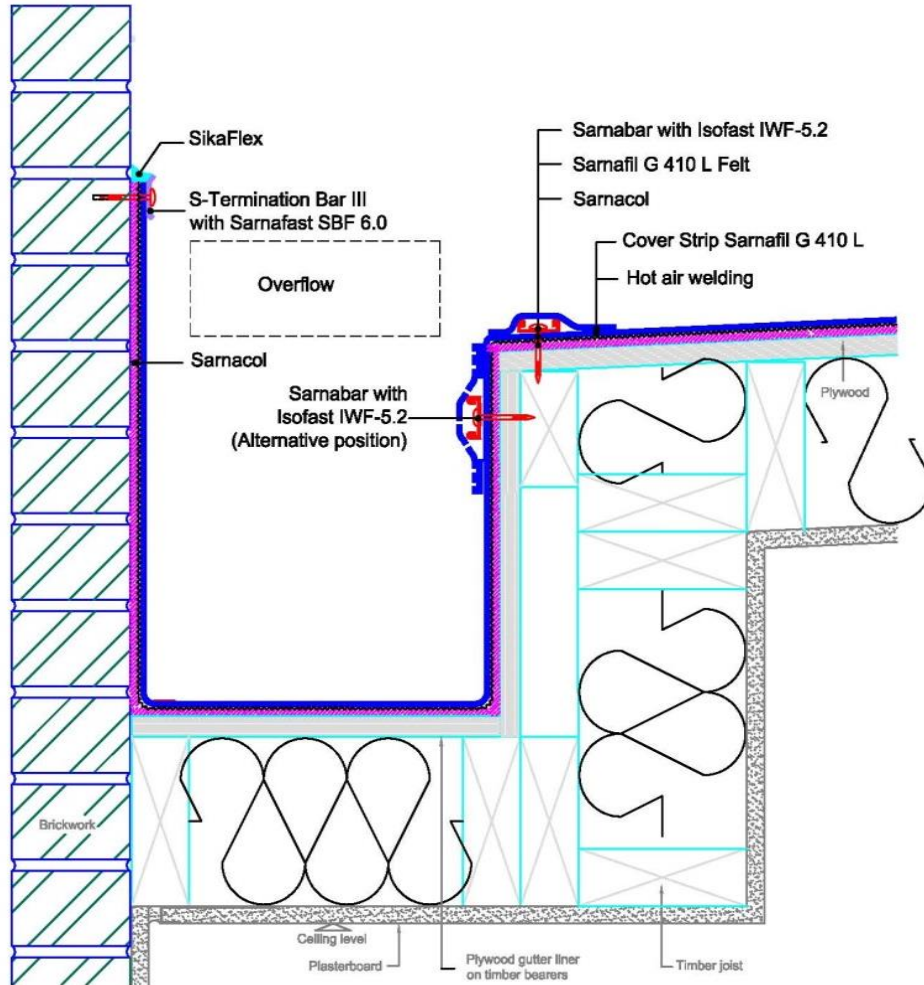
6.44 Gutter – concrete parapet



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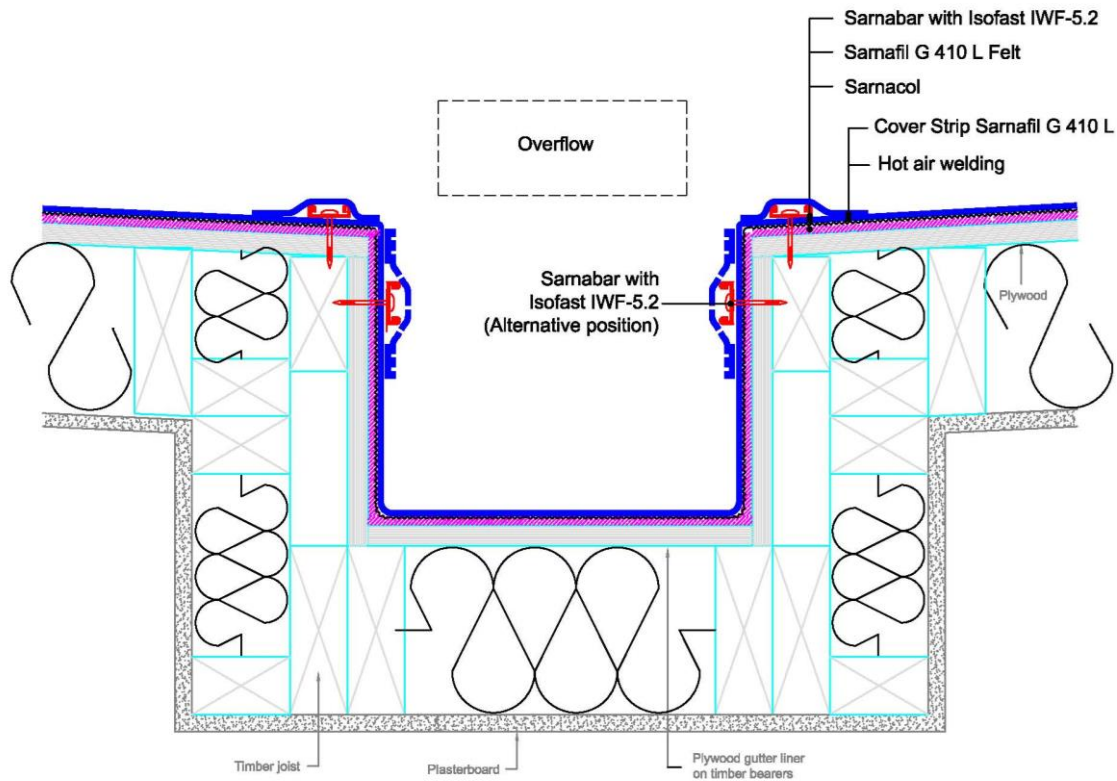
6.441 Gutter – concrete parapet



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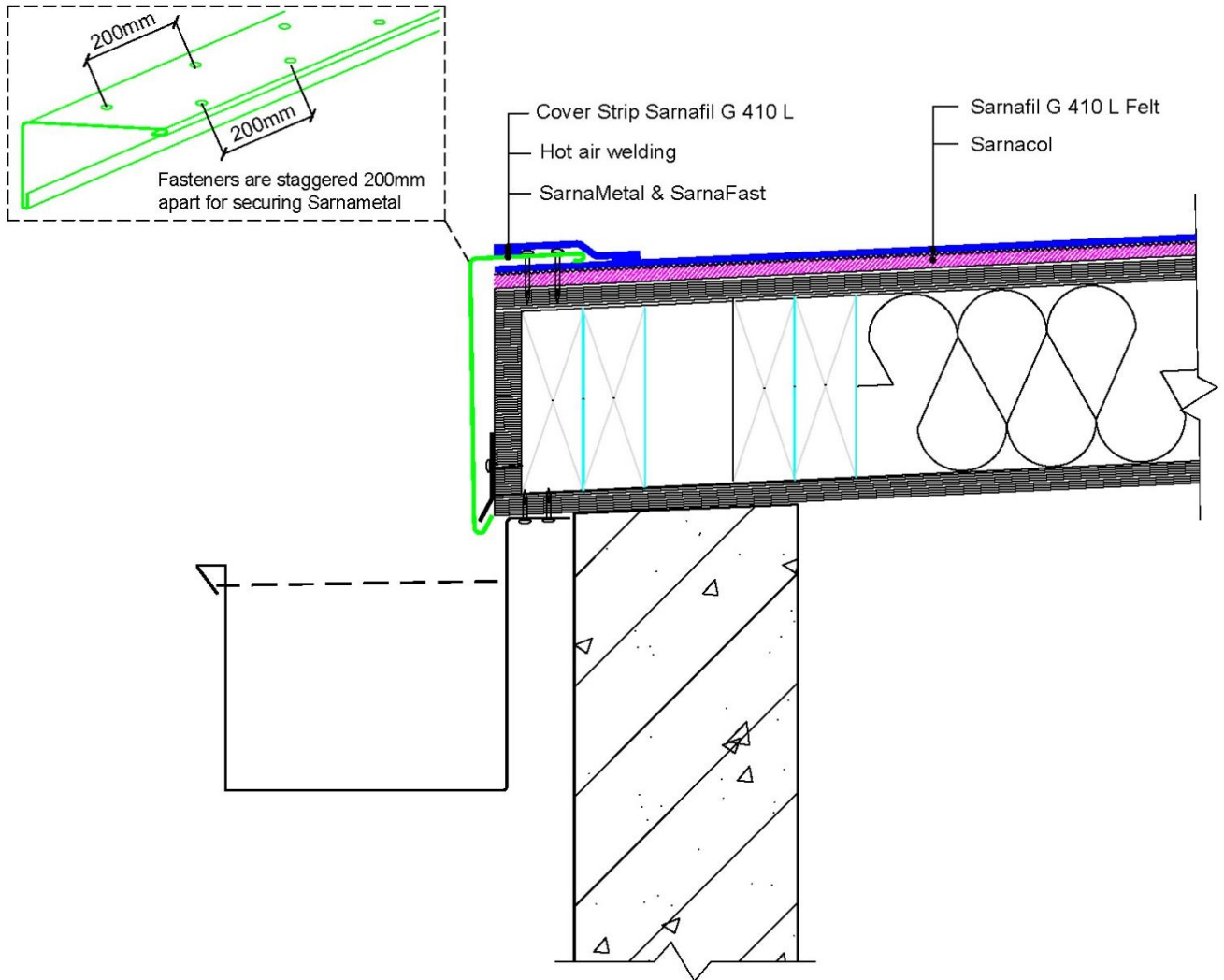
6.45 Gutter – main roof



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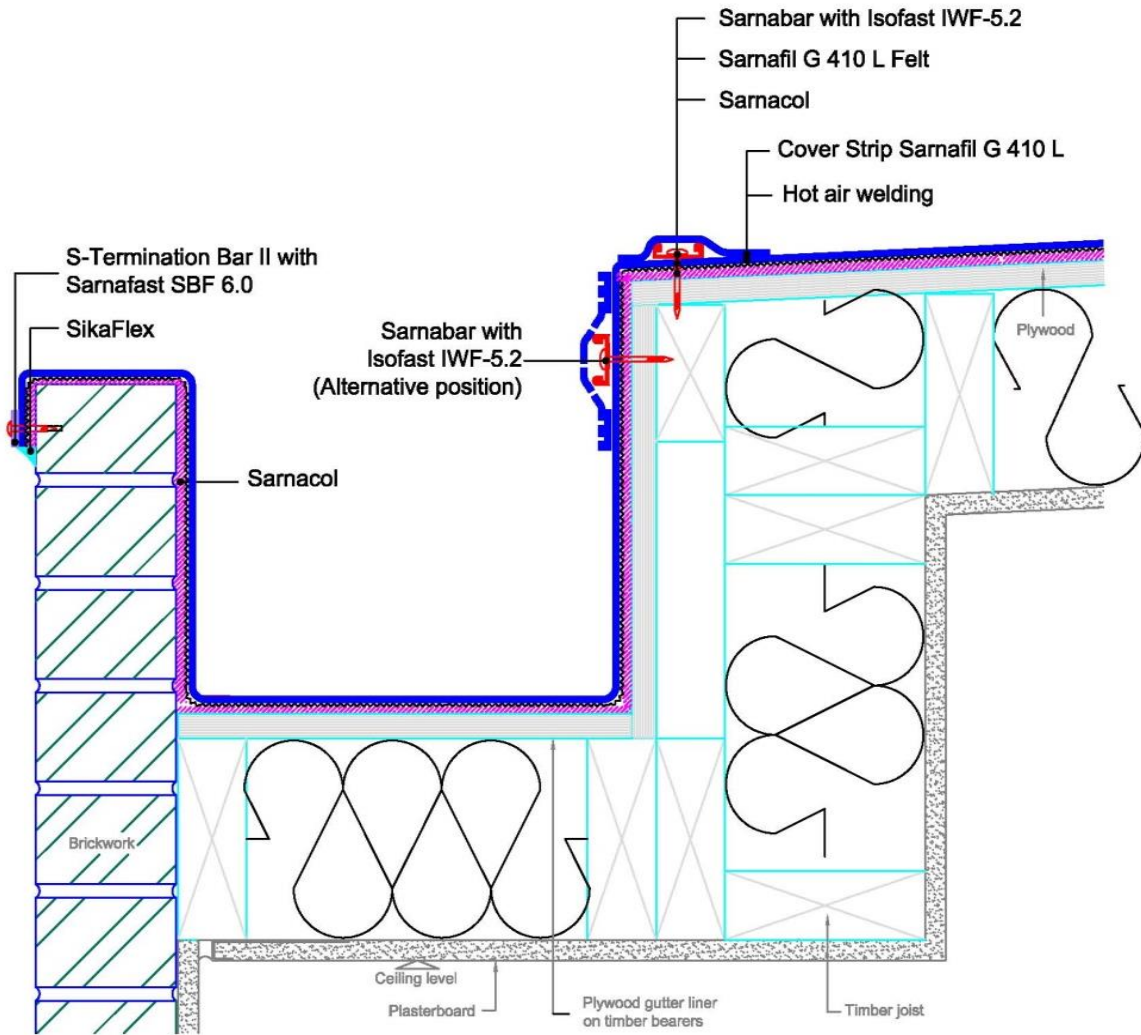
6.47 Gutter – external concrete



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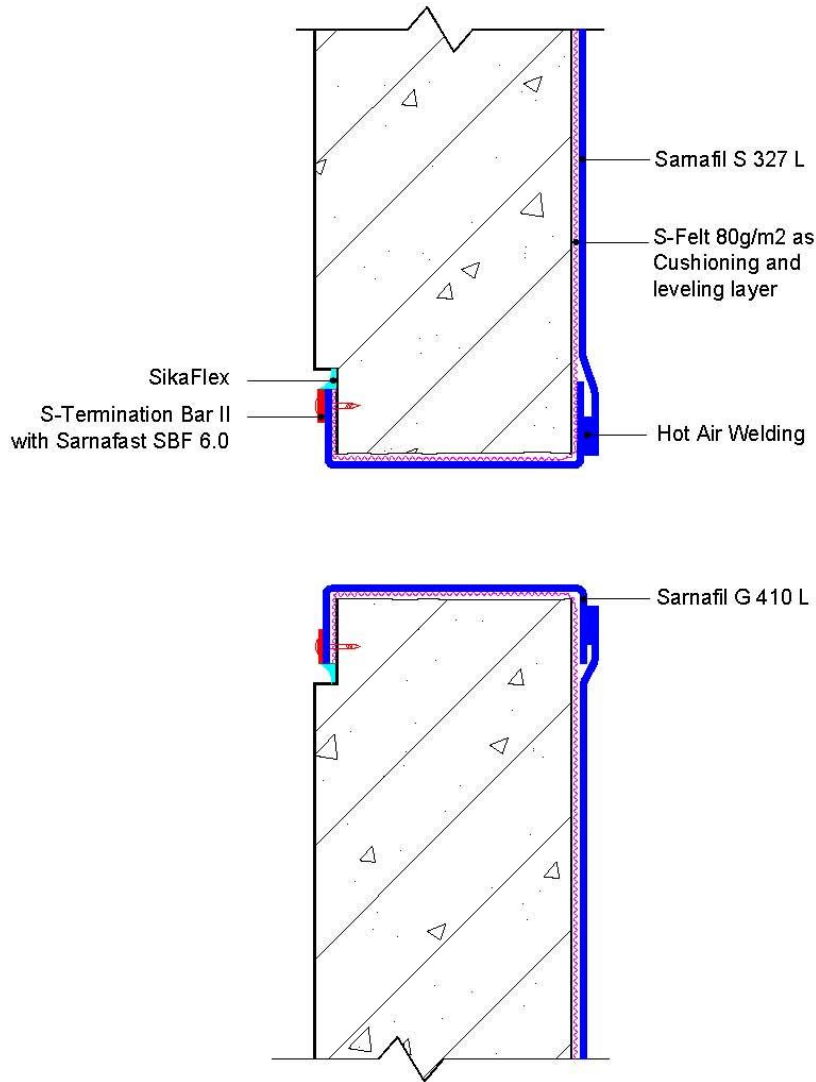
6.49 Gutter – brick wall internal



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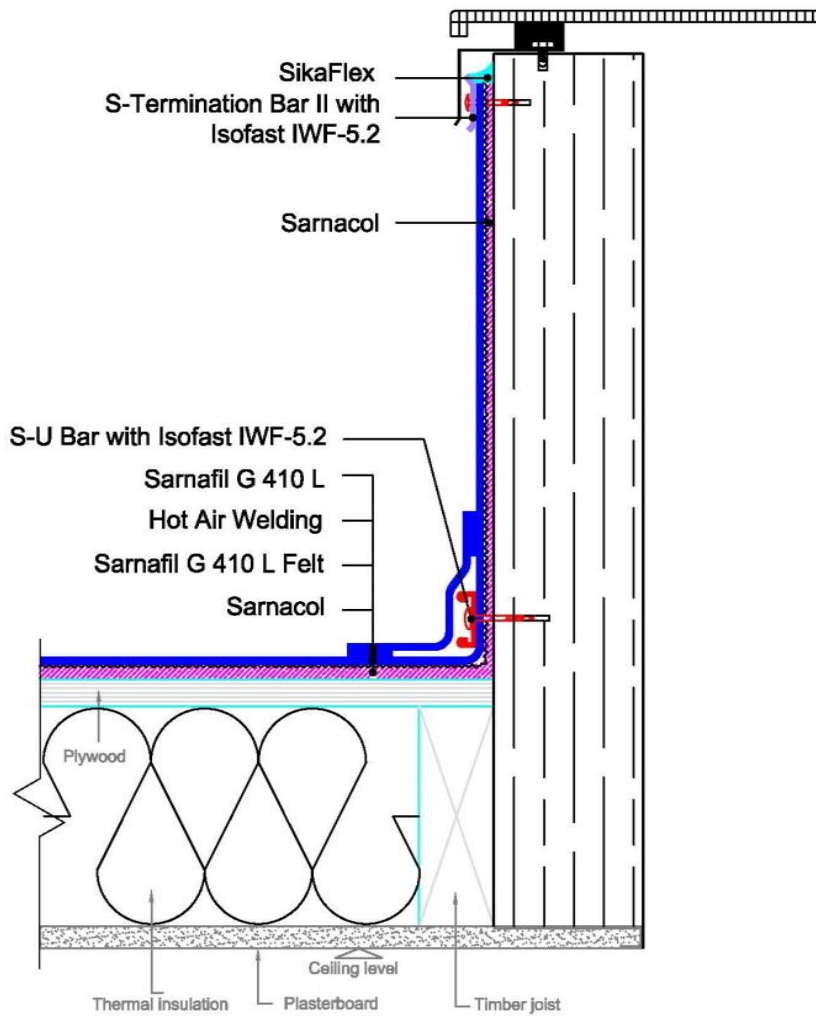
6.54 Overflow – concrete parapet



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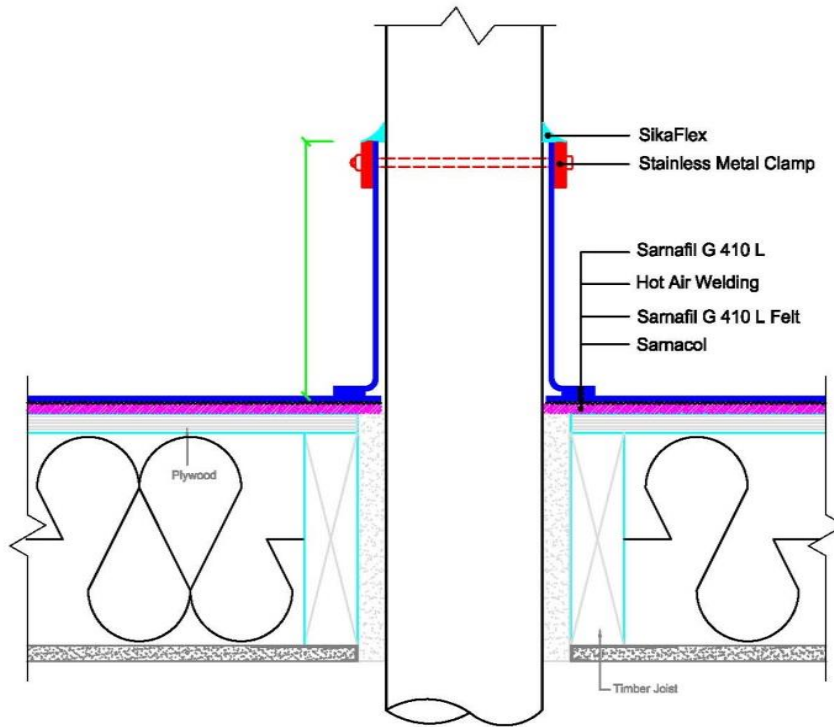
6.62 Skylight



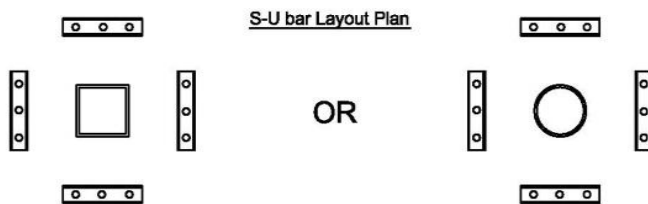
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TECHNICAL DRAWING

6.71 Penetration – pipe



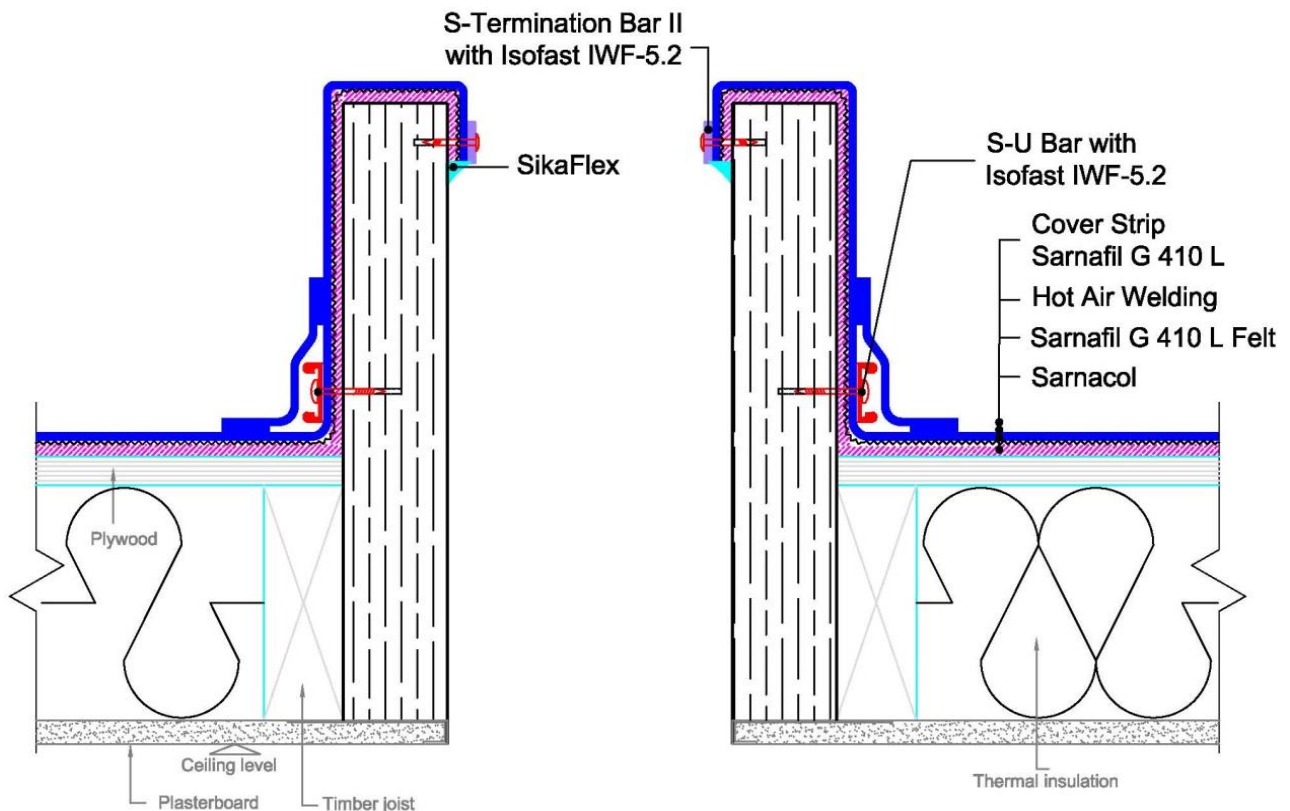
For penetration diameter > 500mm, fix with additional S-U bar, 3 pcs of Sarnafast SBF 6.0, S-PVC Welding Cord and G410 L Cover strips.



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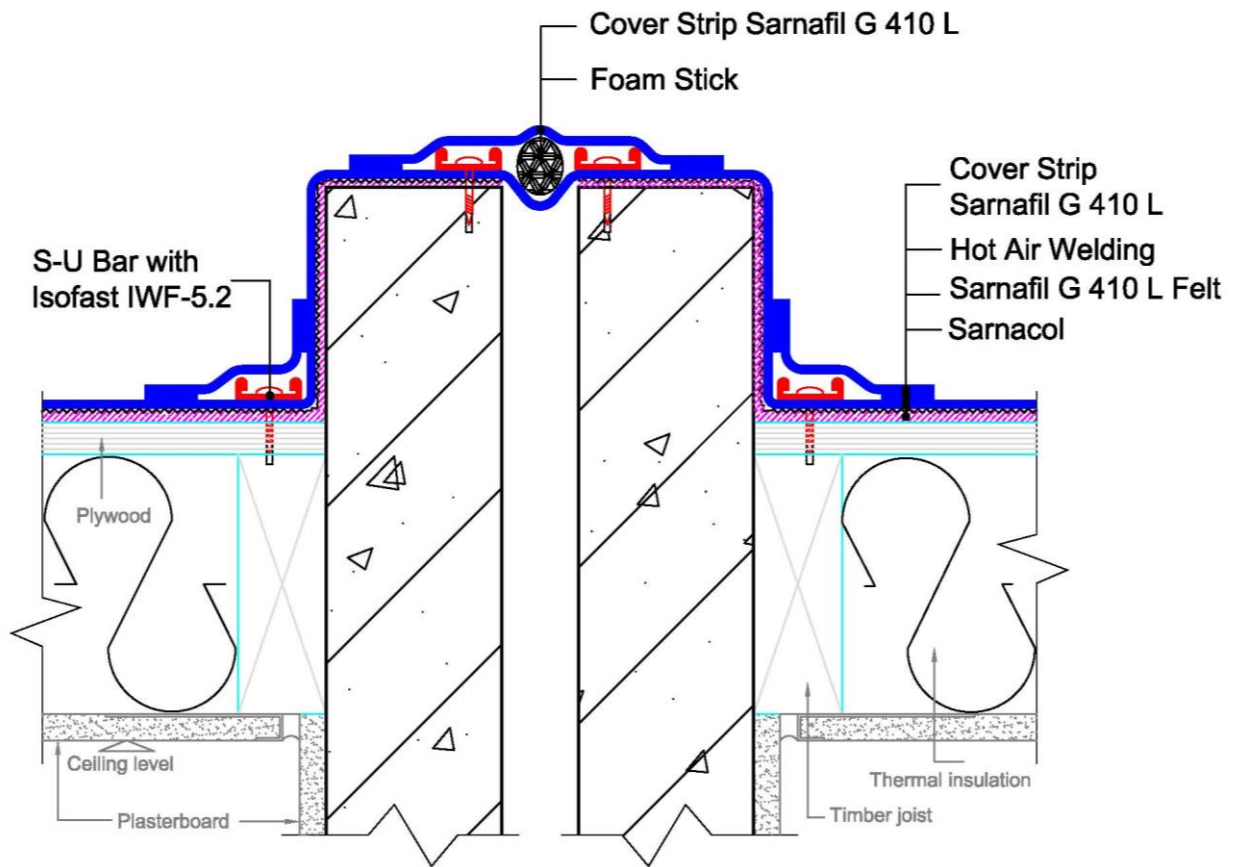
6.73 Penetration



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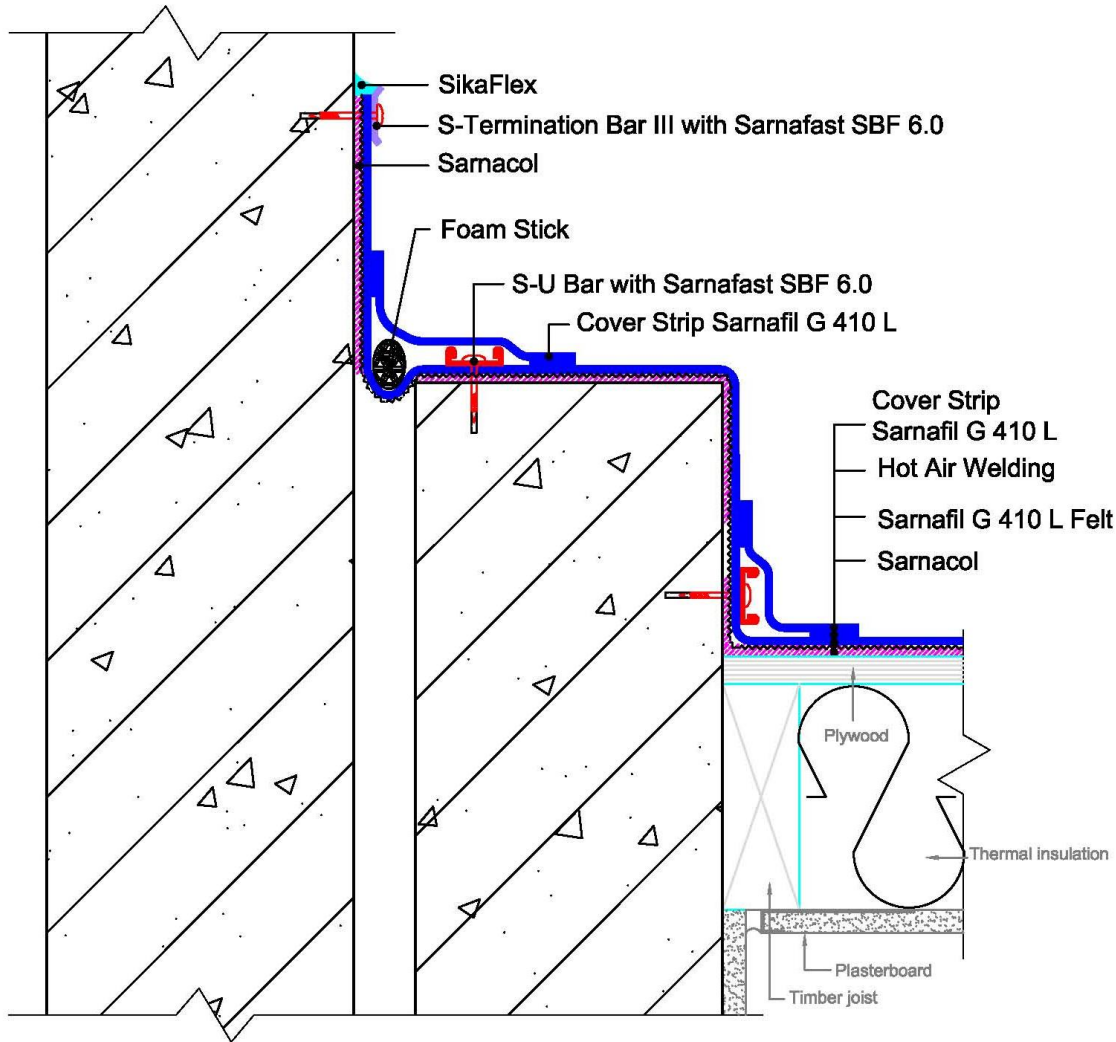
6.83 Movement Joint – up stand to up stand



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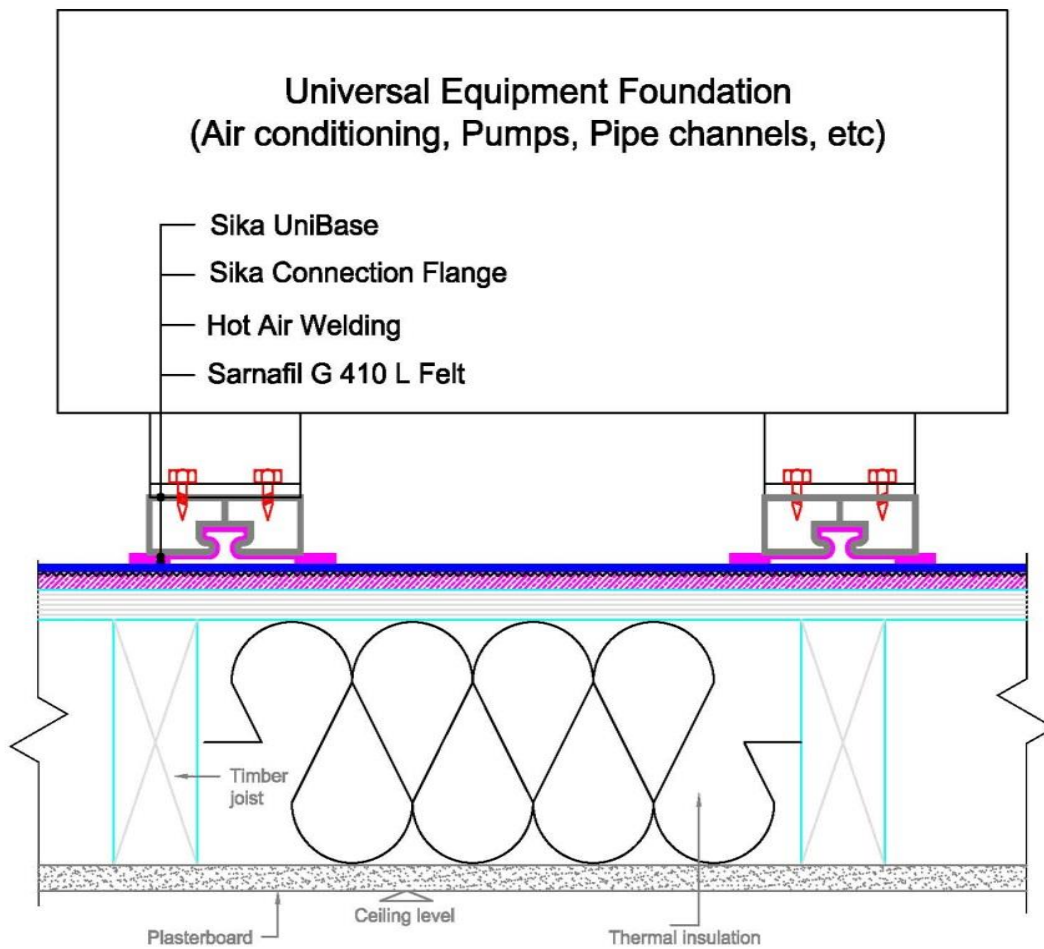
6.84 Movement Joint – wall to up stand



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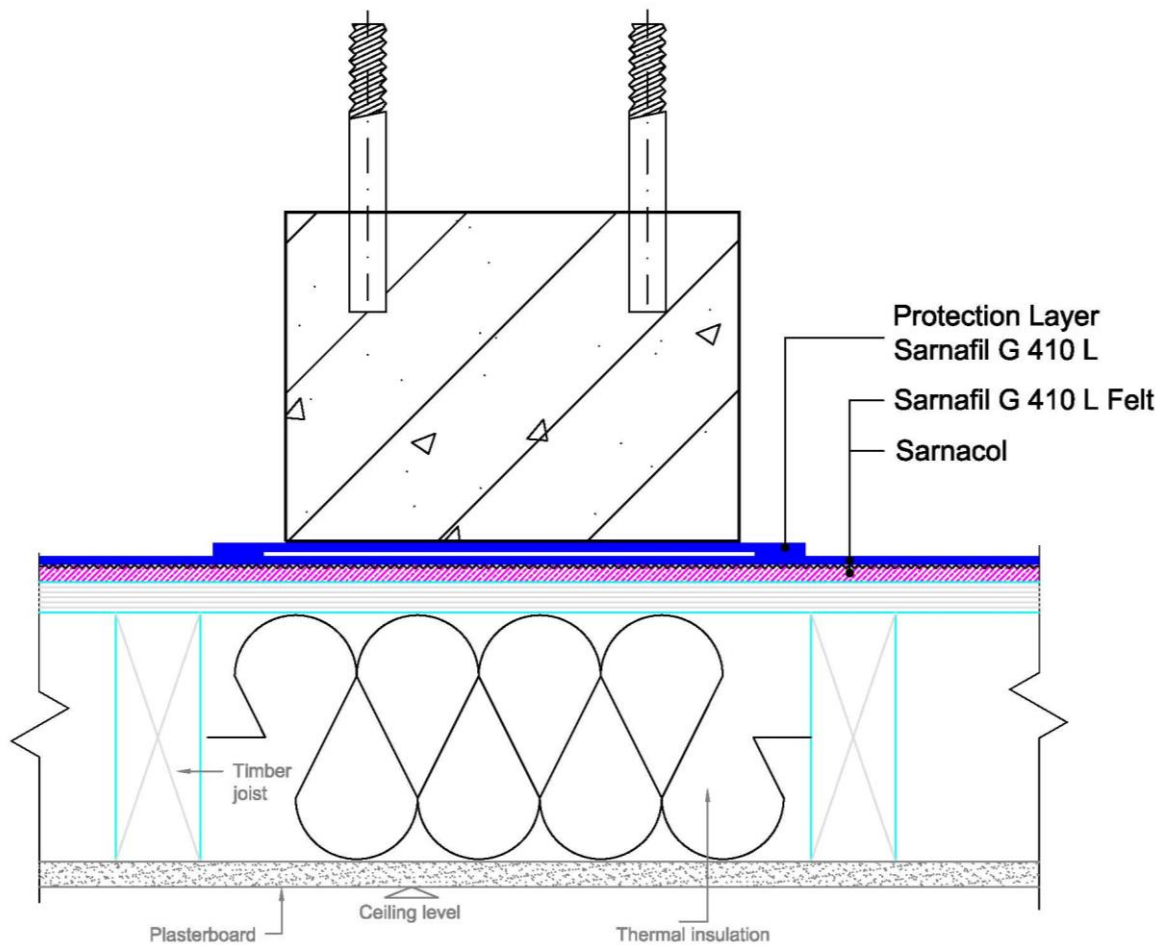
6.91 Foundation – separation layer and concrete block



The information contained herein and any other advice are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Sika's recommendations. The information only applies to the application(s) and product(s) expressly referred to herein and is based on laboratory tests which do not replace practical tests. In case of changes in the parameters of the application, such as changes in substrates etc., or in case of a different application, consult Sika's Technical Service prior to using Sika products. The information contained herein does not relieve the user of the products from testing them for the intended application and purpose. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request.

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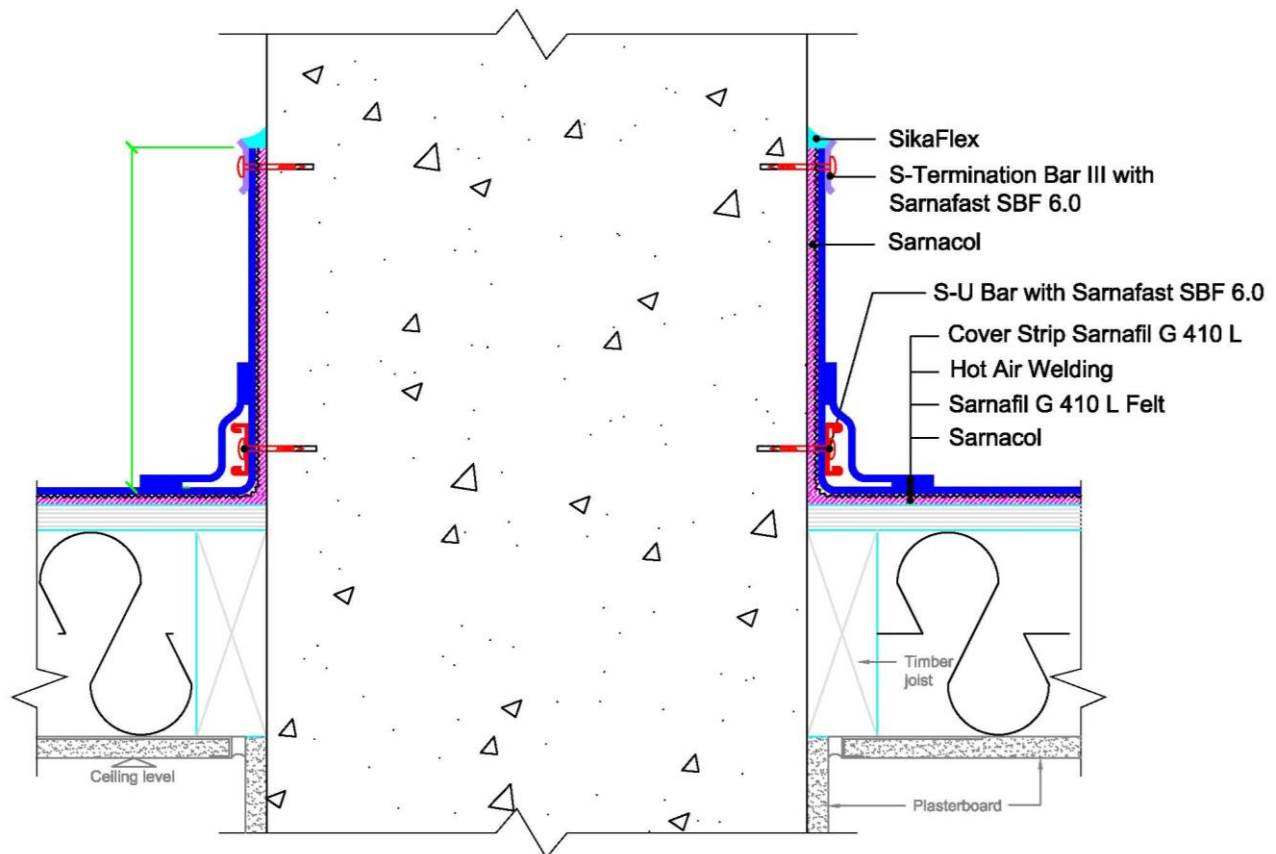
6.92 Foundation – separation layer and concrete block



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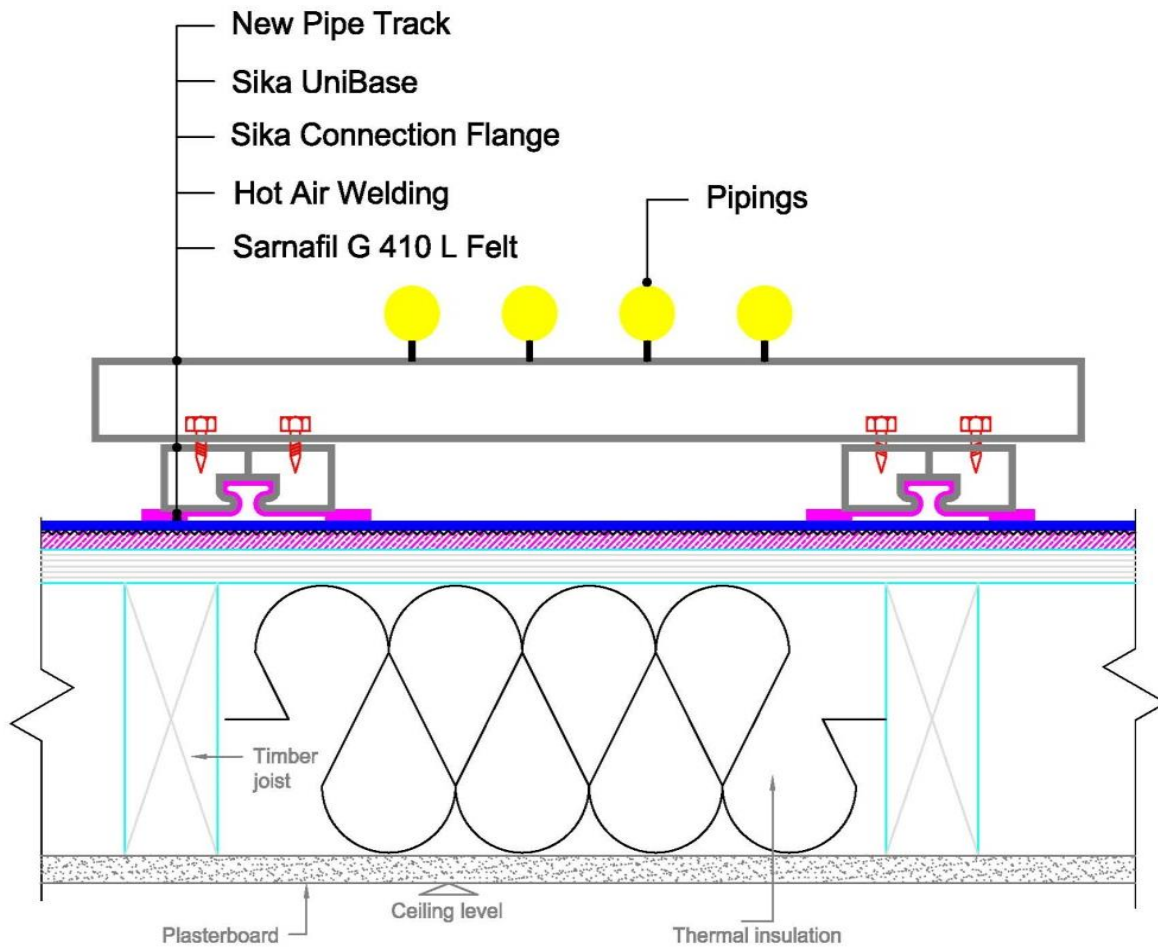
6.93 Foundation – concrete block



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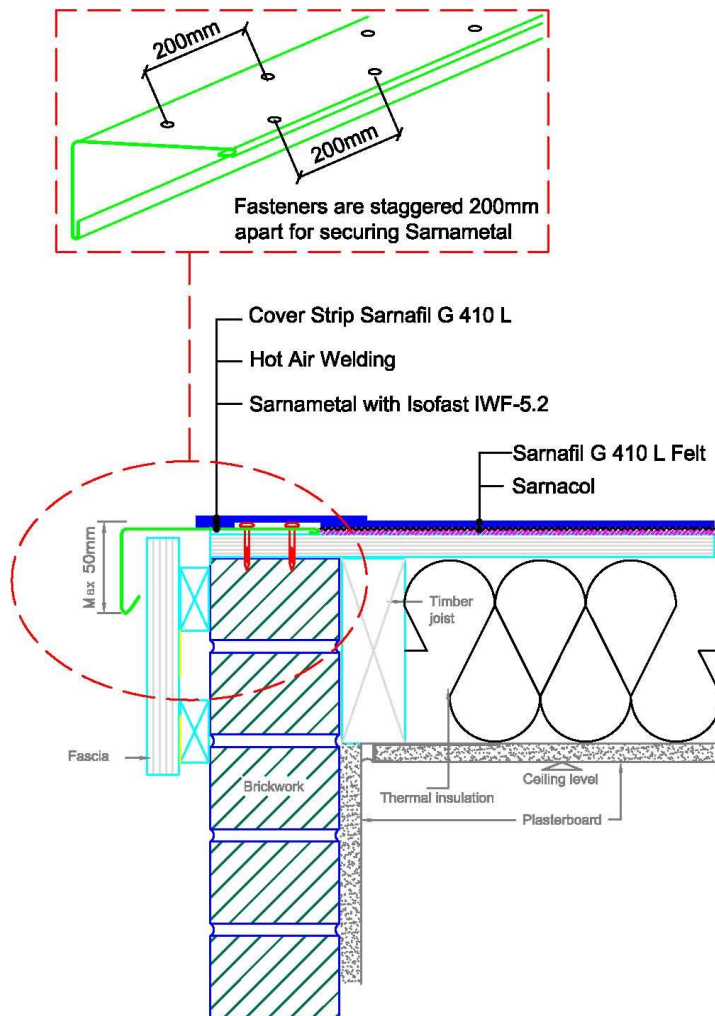
6.94 Foundation – pipe / cable track with Sika UniBase



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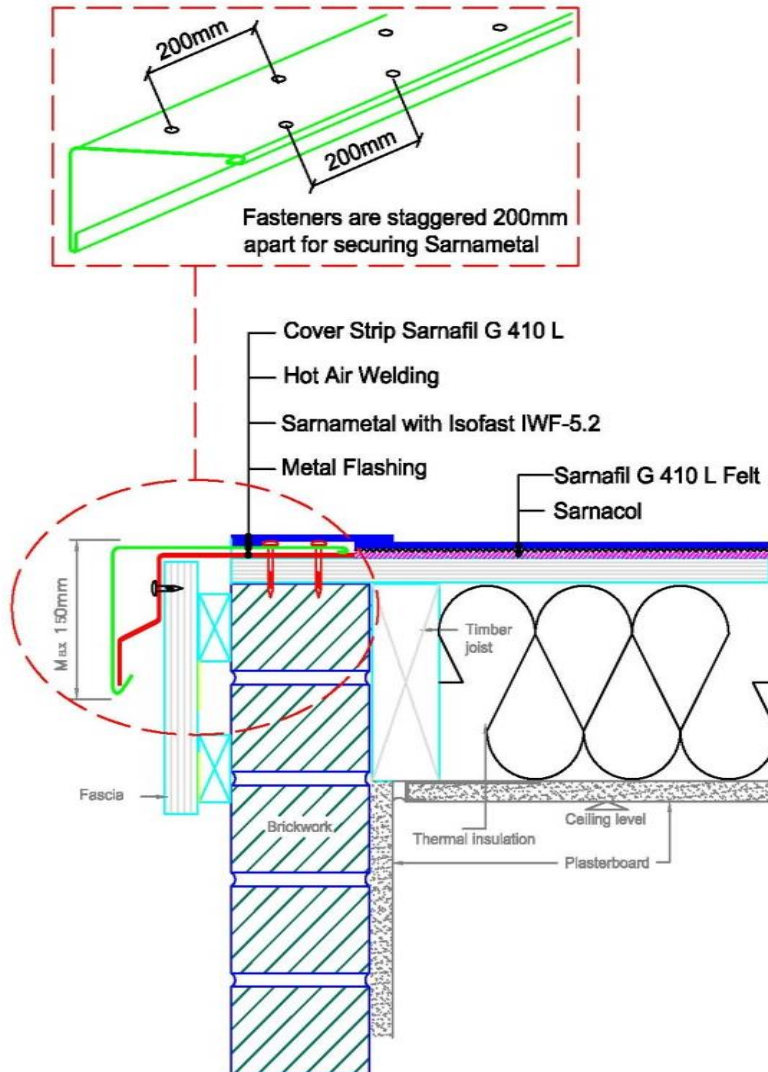
6.101 Cornice – Sarnametal flat (up to 50mm)



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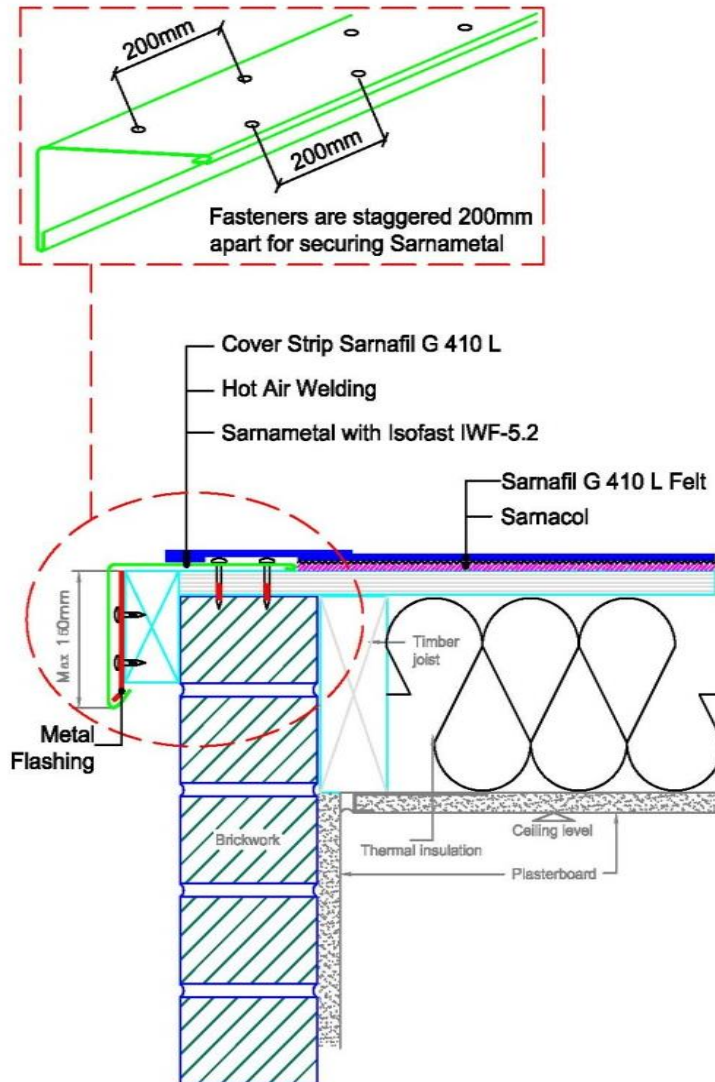
6.102 Cornice – Sarnametal flat (up to 150mm A)



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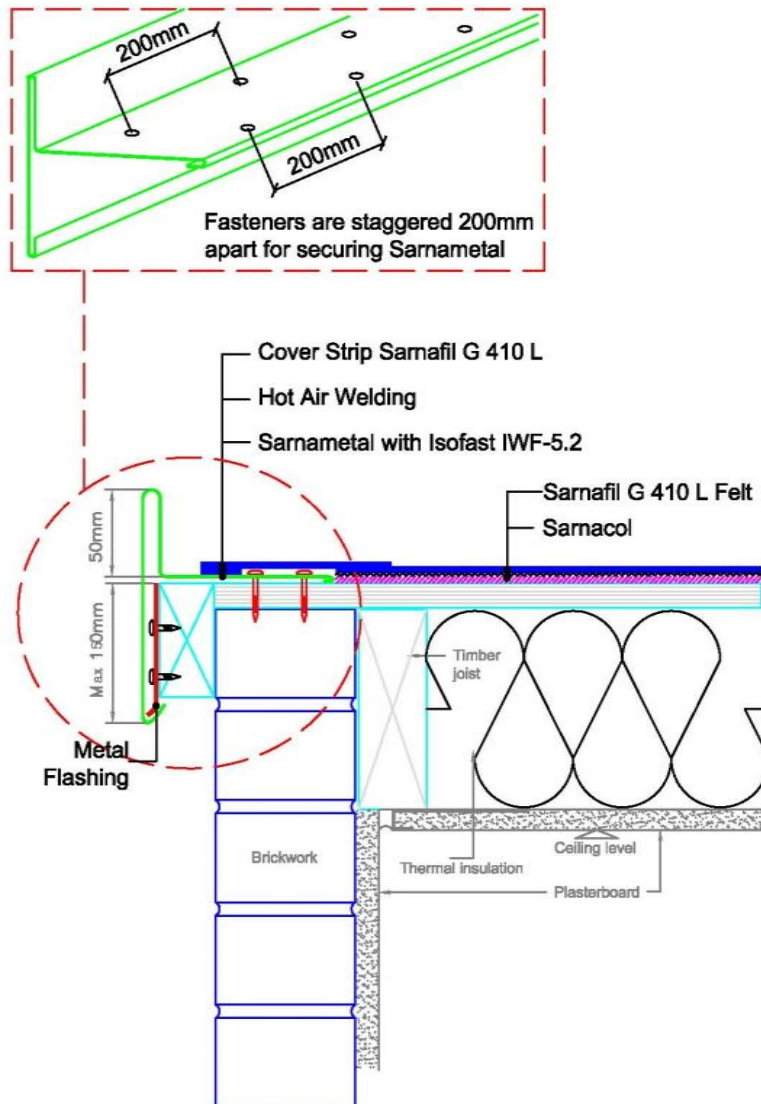
6.103 Cornice – Sarnametal flat (up to 150mm B)



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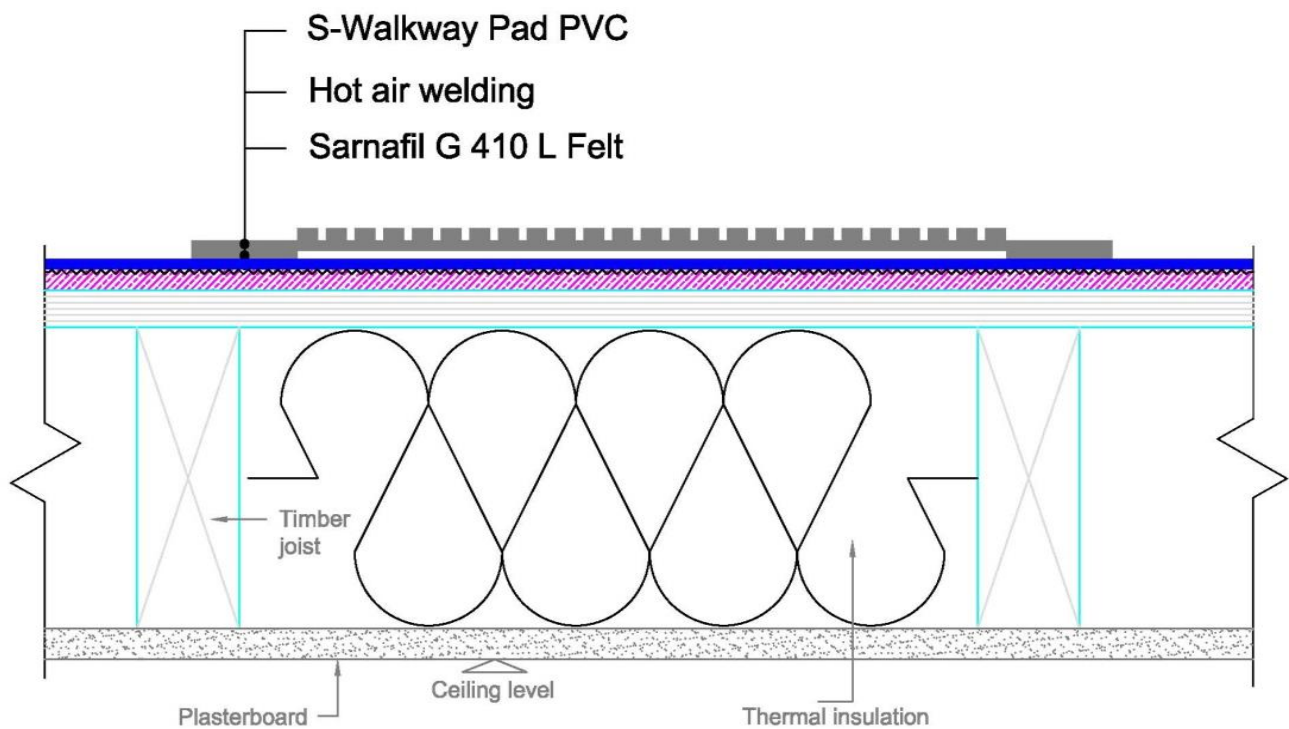
6.104 Cornice – Sarnametal flat (us upstand)



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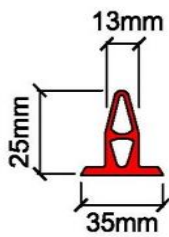
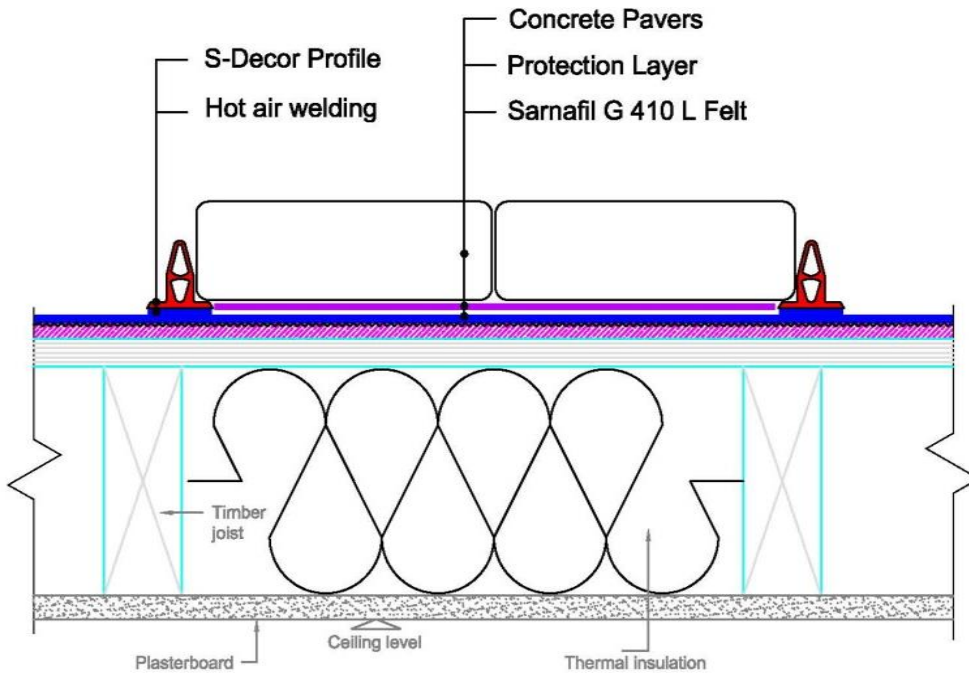
6.111 Walkway Pad – S-Walkway (PVC)



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TECHNICAL DRAWING

6.112 Walkway Pad – concrete paver

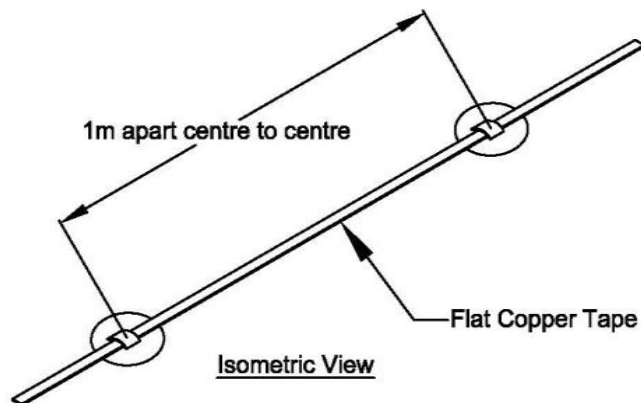
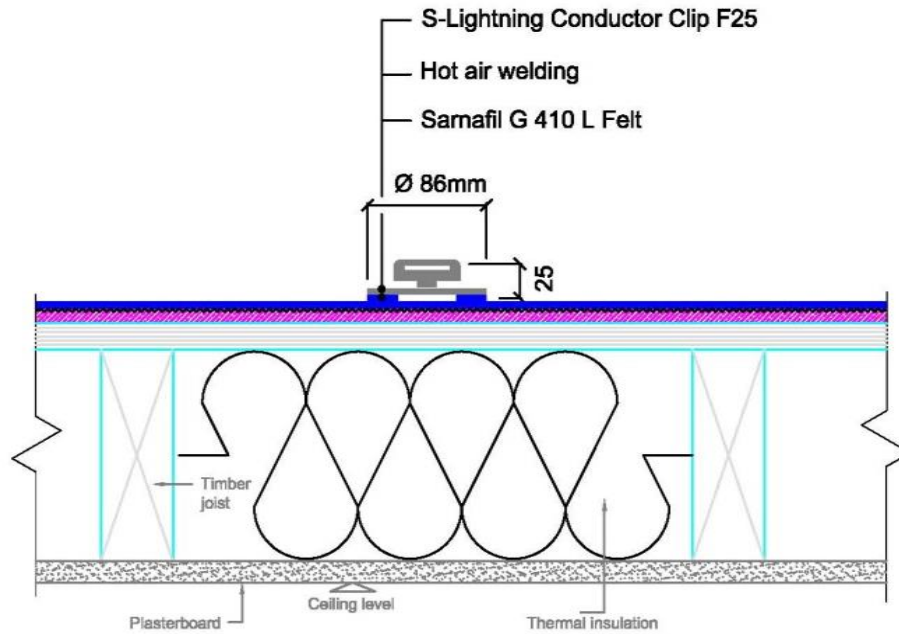


S-Decor Profile

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6.113 Lightning Conductor



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NOTES

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BUILDING TRUST





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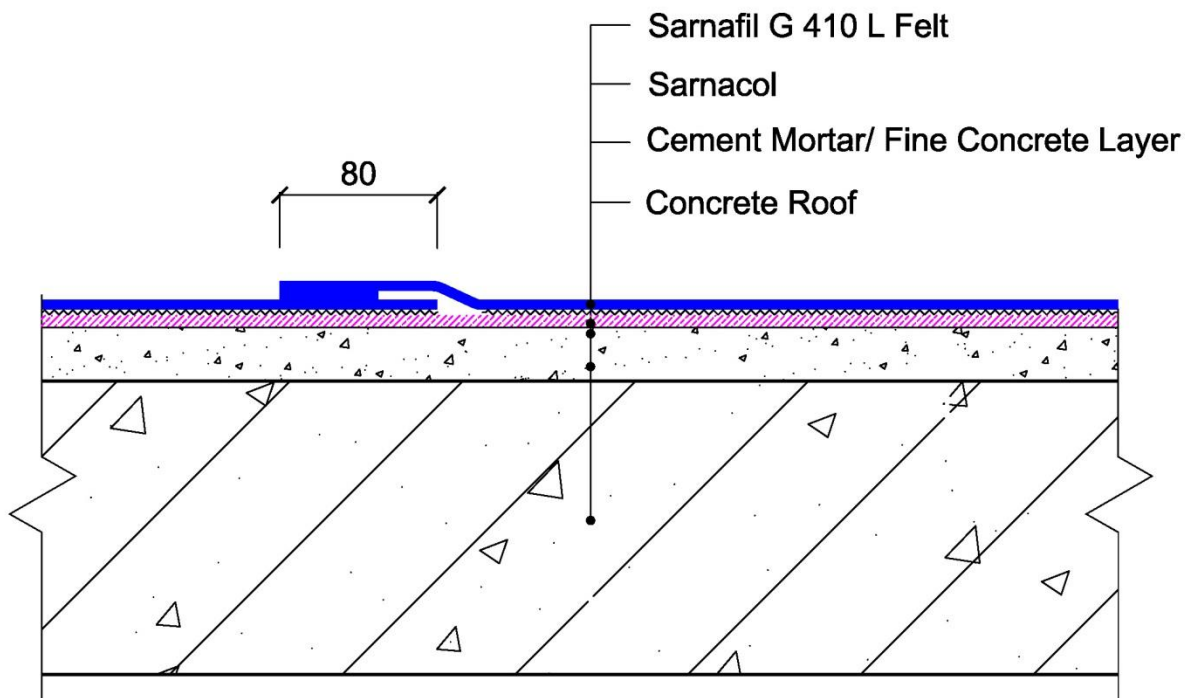
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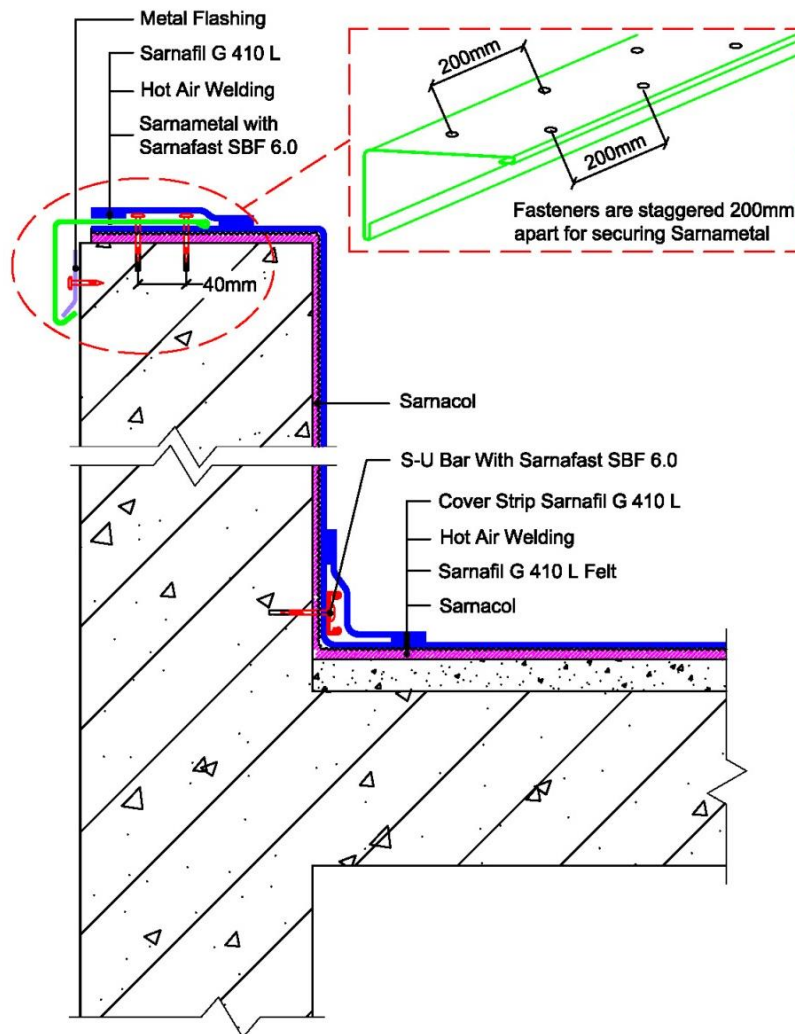
8.00 Standard Build-up



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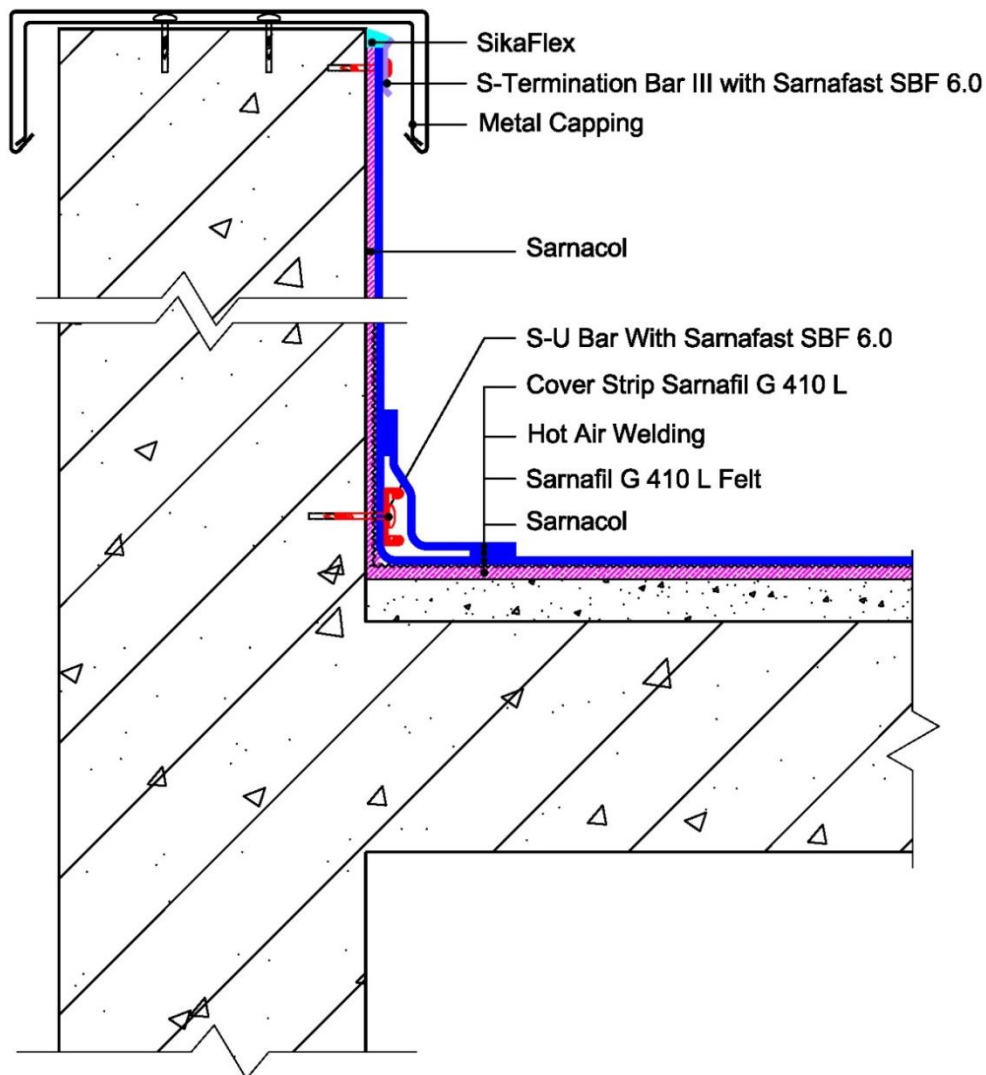
8.14 Parapet Flashing – Sarnametal on concrete parapet



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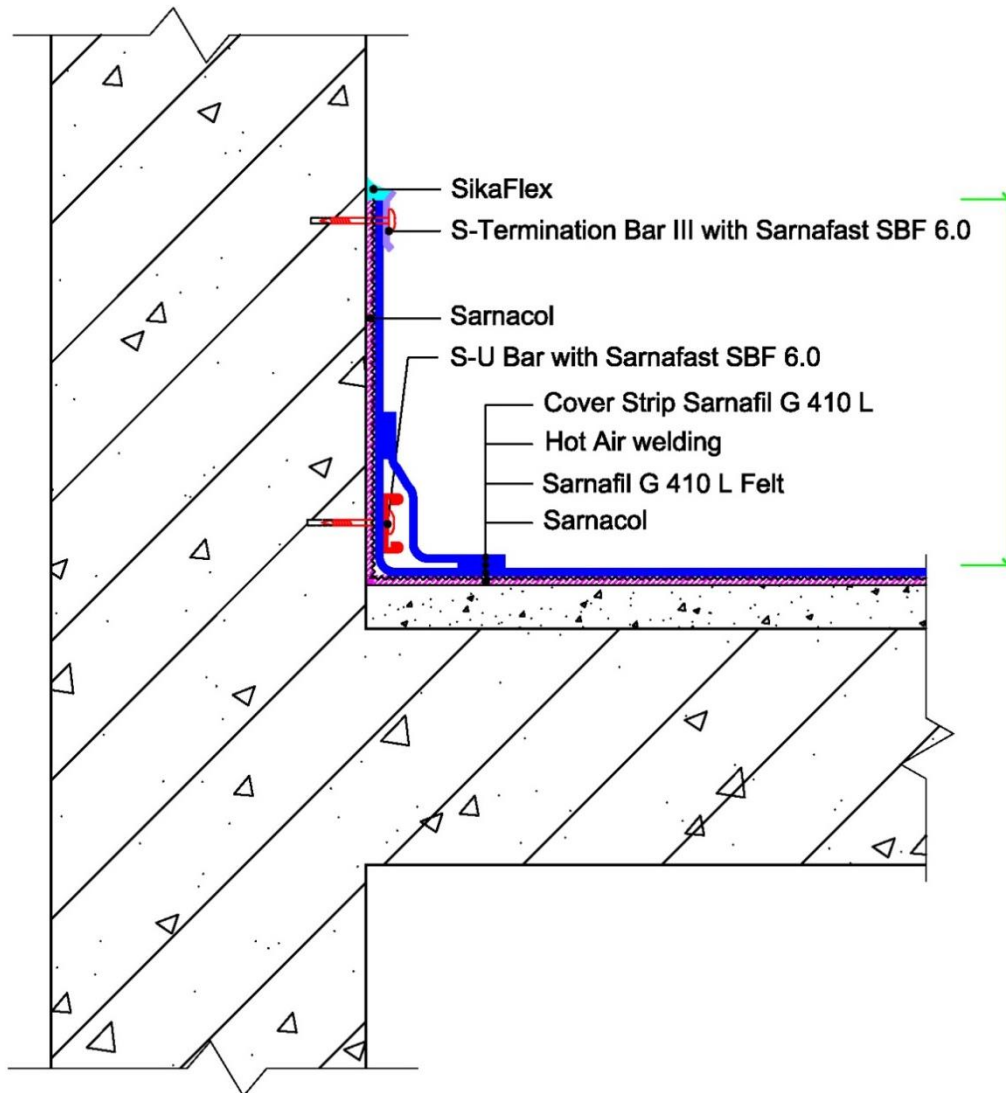
8.16 Parapet Flashing – Metal capping on concrete parapet



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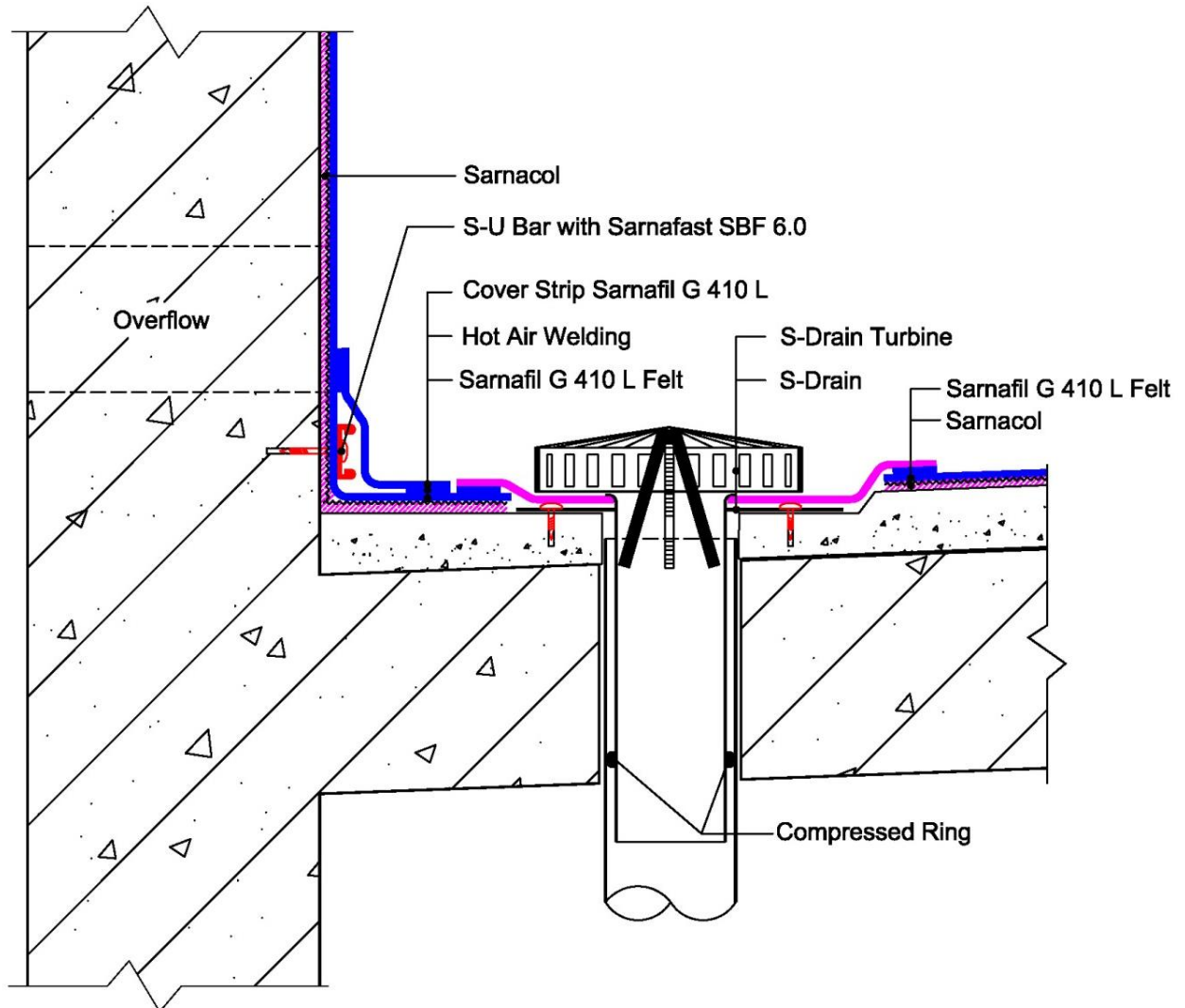
8.18 Parapet Flashing – Wall ending



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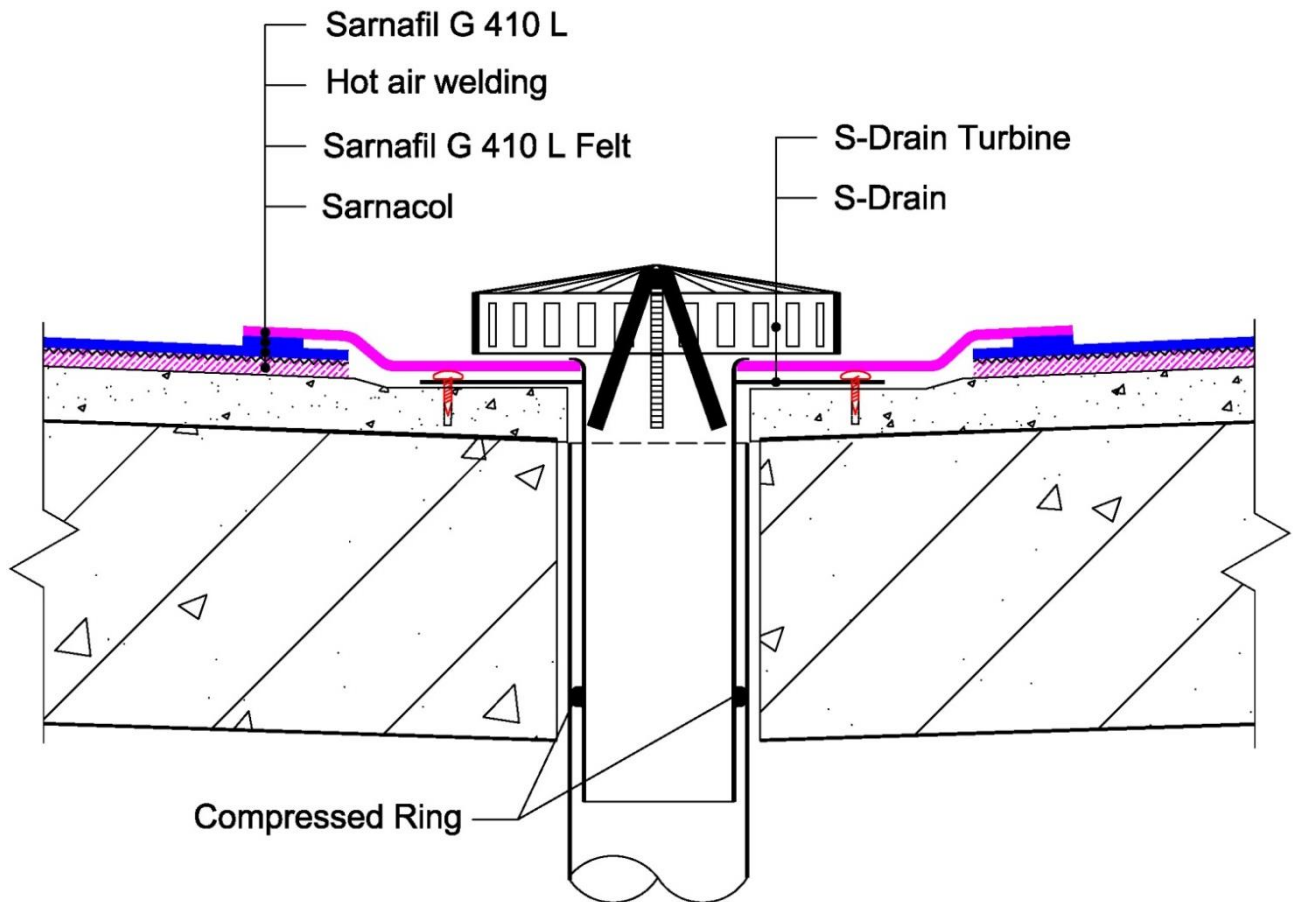
8.24 Outlet (Roof Drain) – concrete parapet



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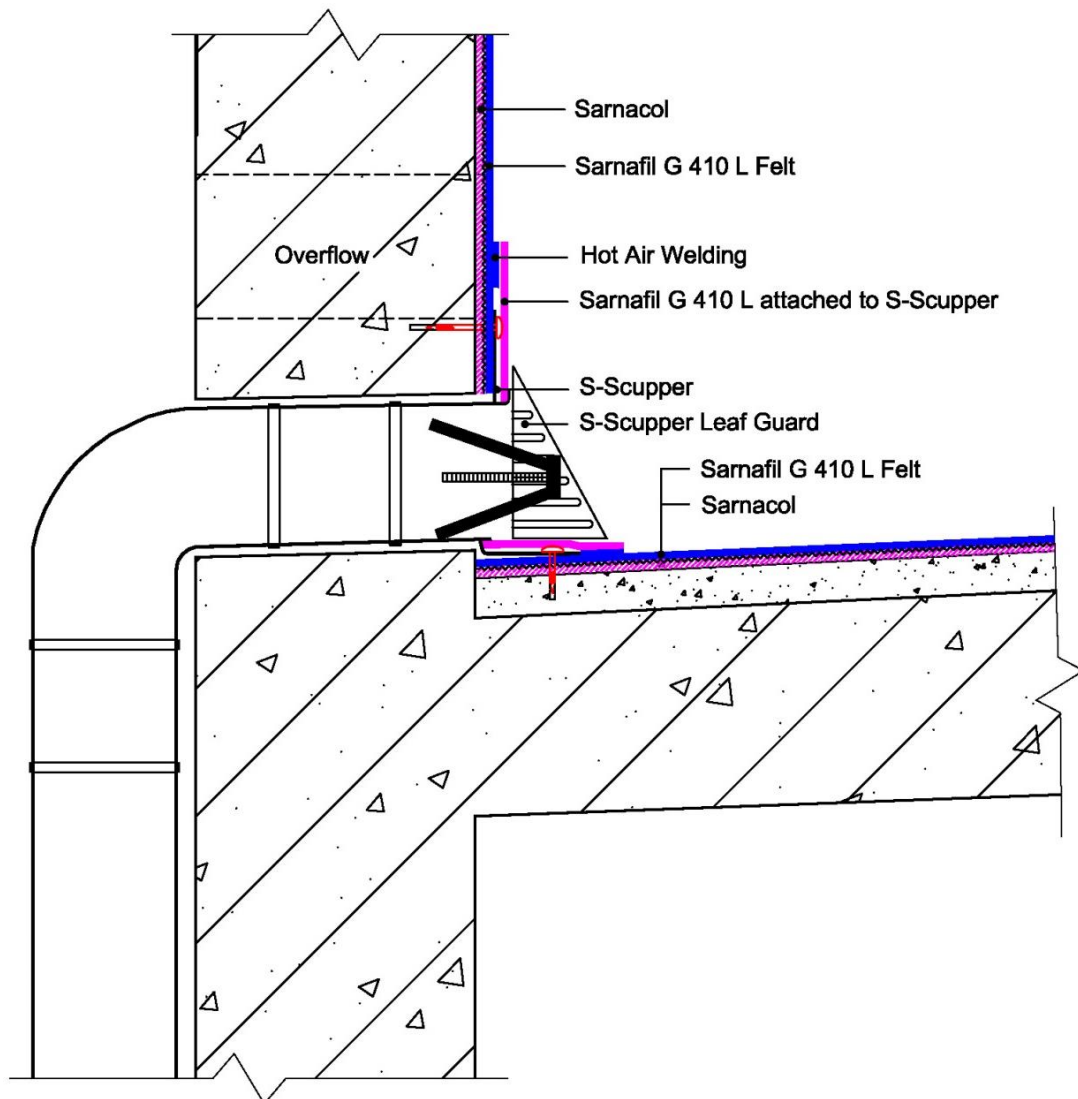
8.25 Outlet (Roof Drain) – main roof



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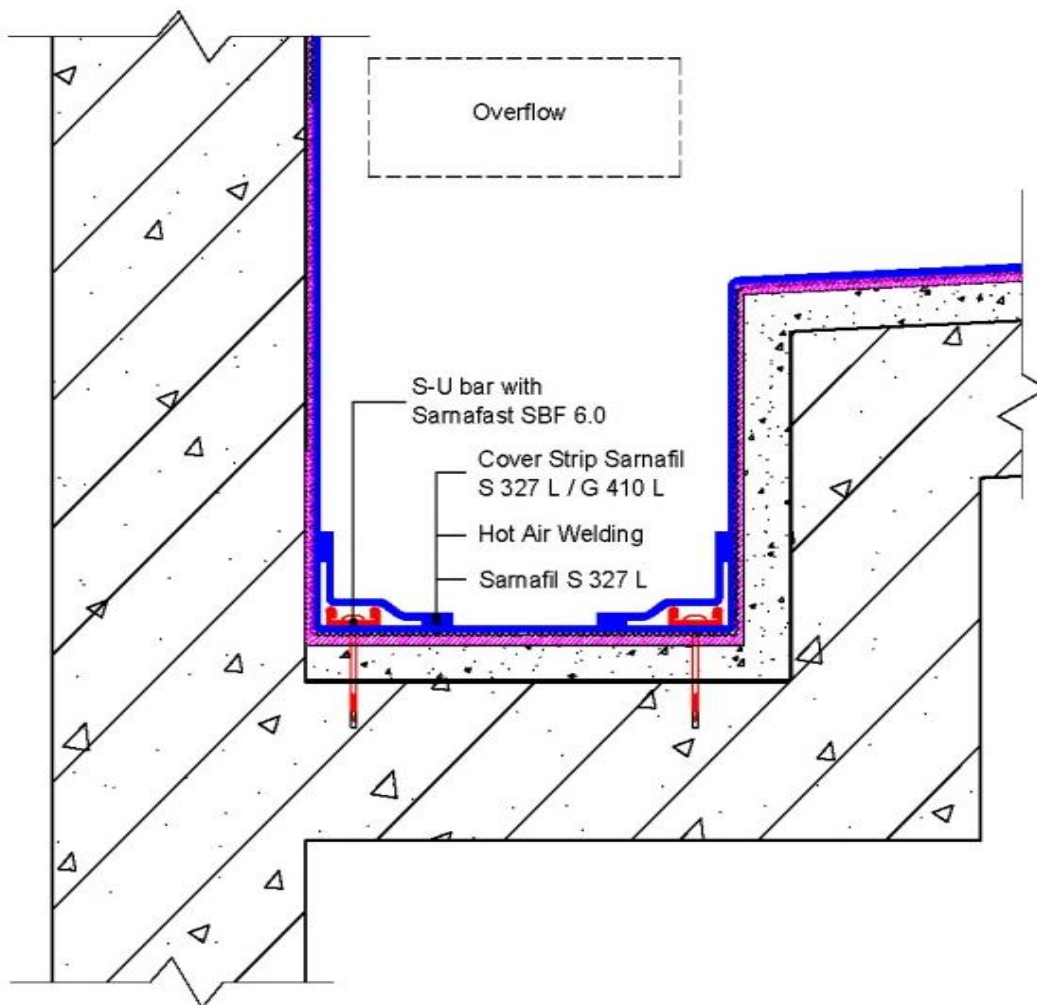
8.34 Scupper – concrete parapet



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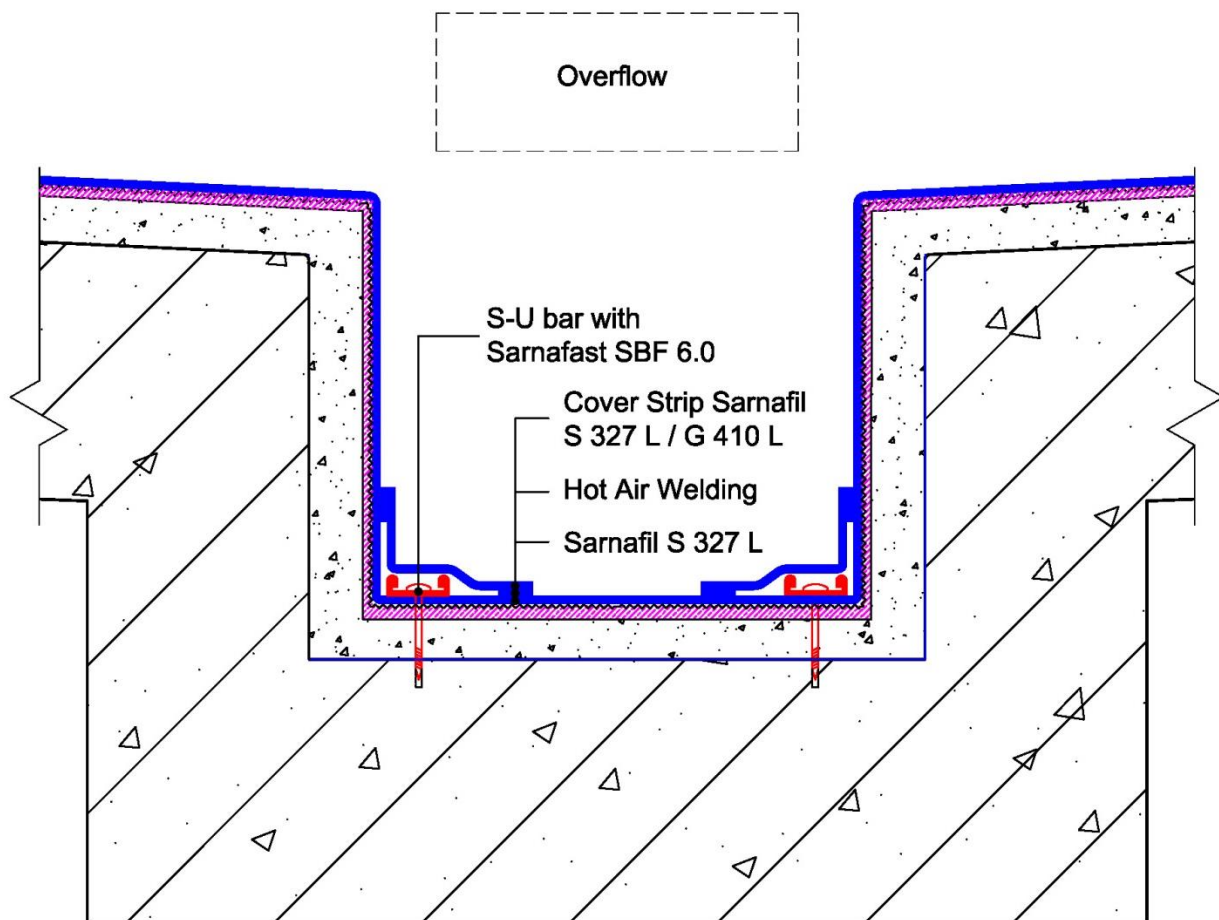
8.44 Gutter – concrete parapet



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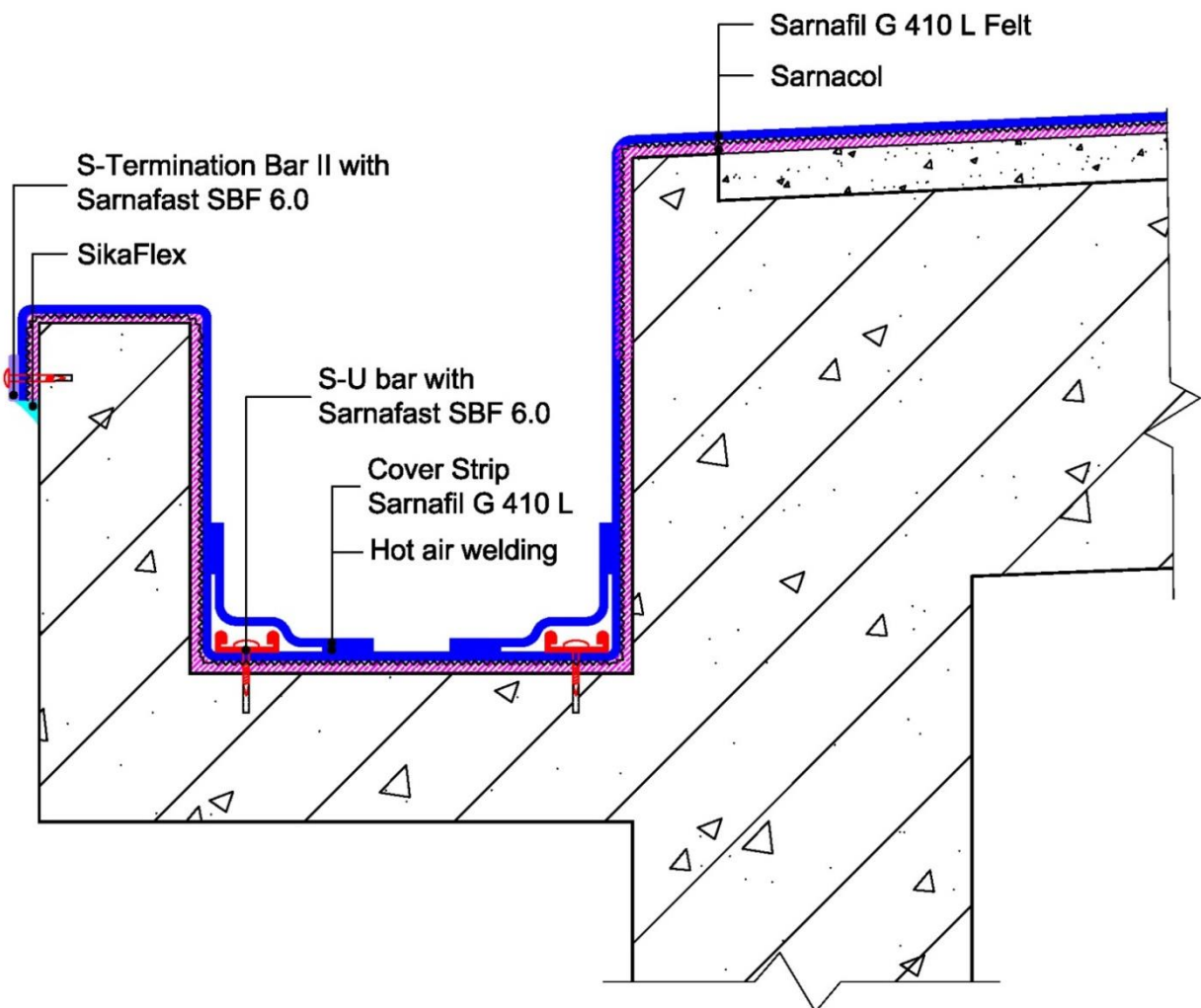
8.45 Gutter – main roof



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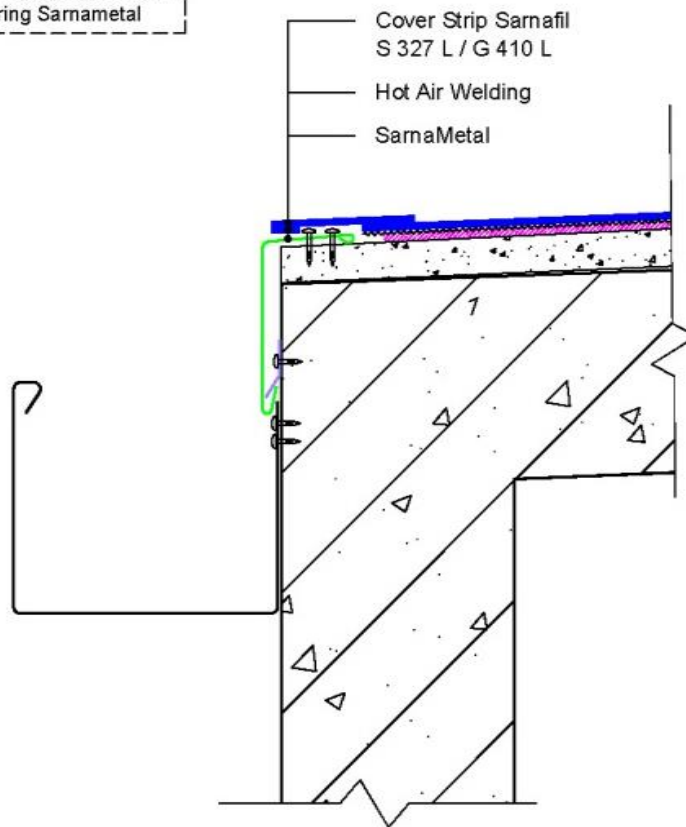
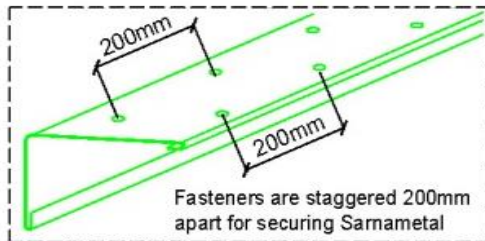
8.46 Gutter – external concrete



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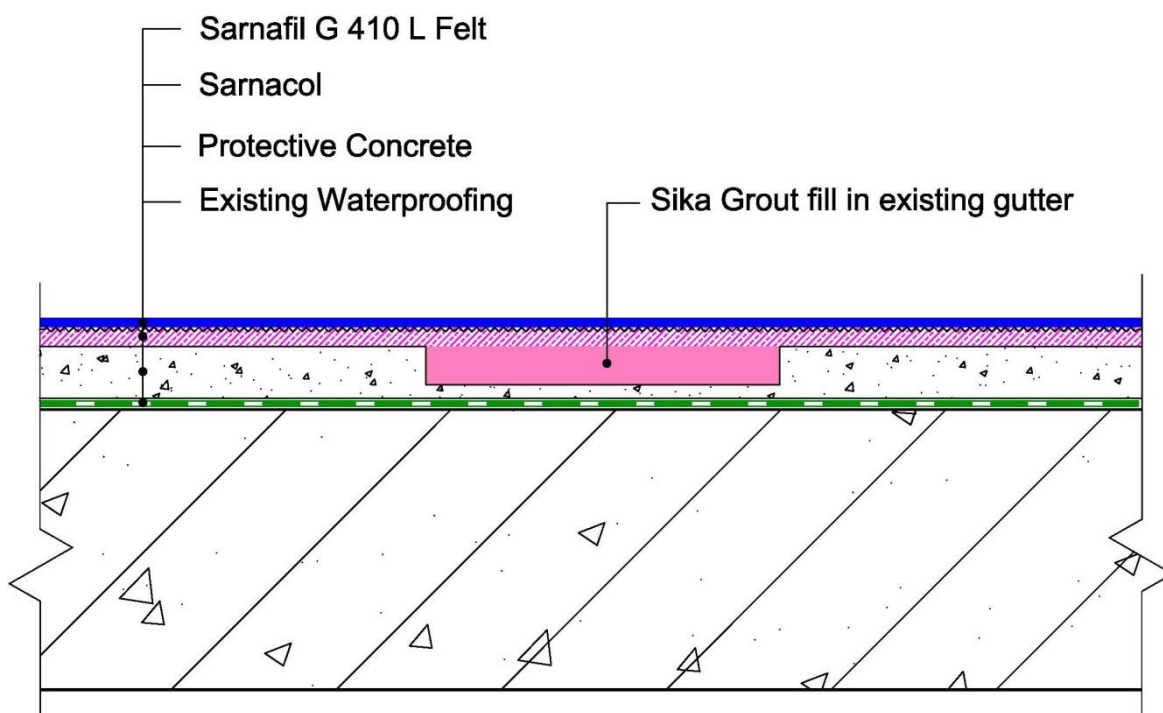
8.47 Gutter – external steel



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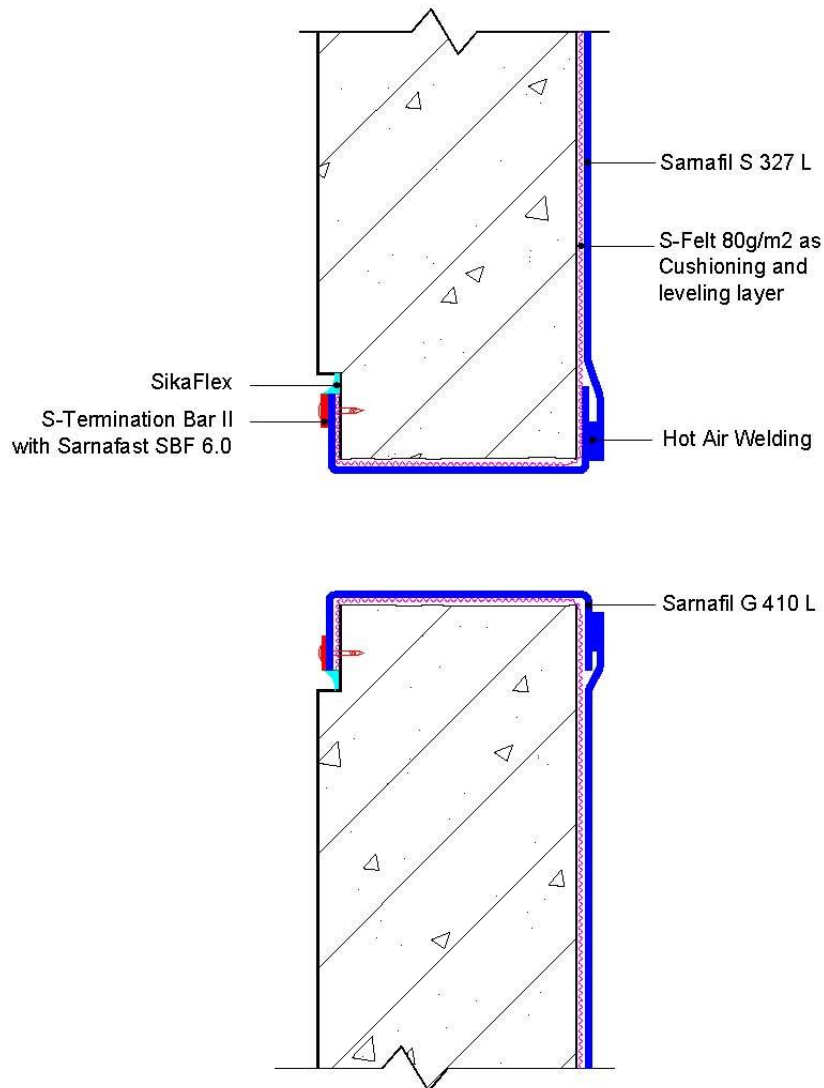
8.48 Gutter – re-roofing



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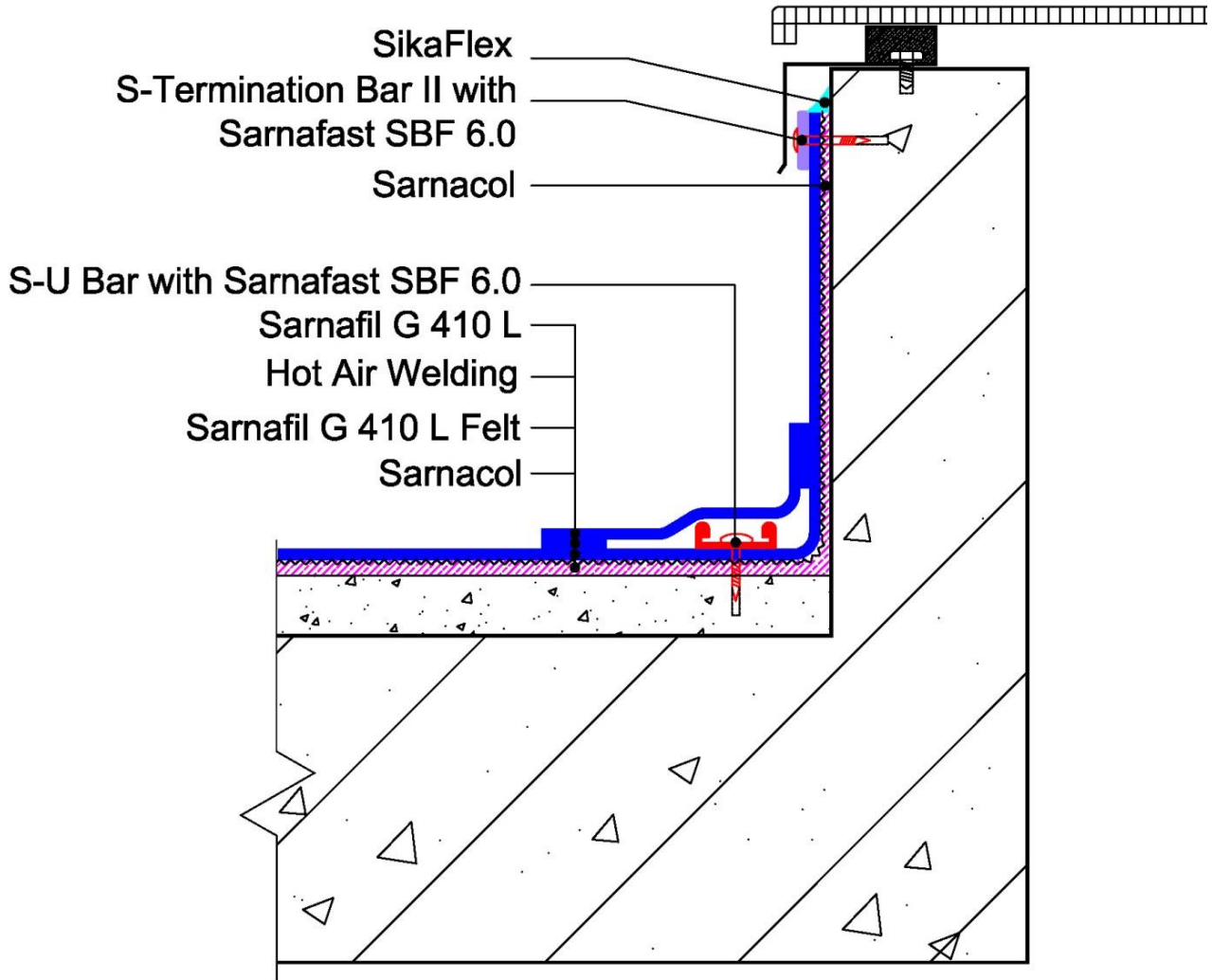
8.54 Overflow – concrete parapet



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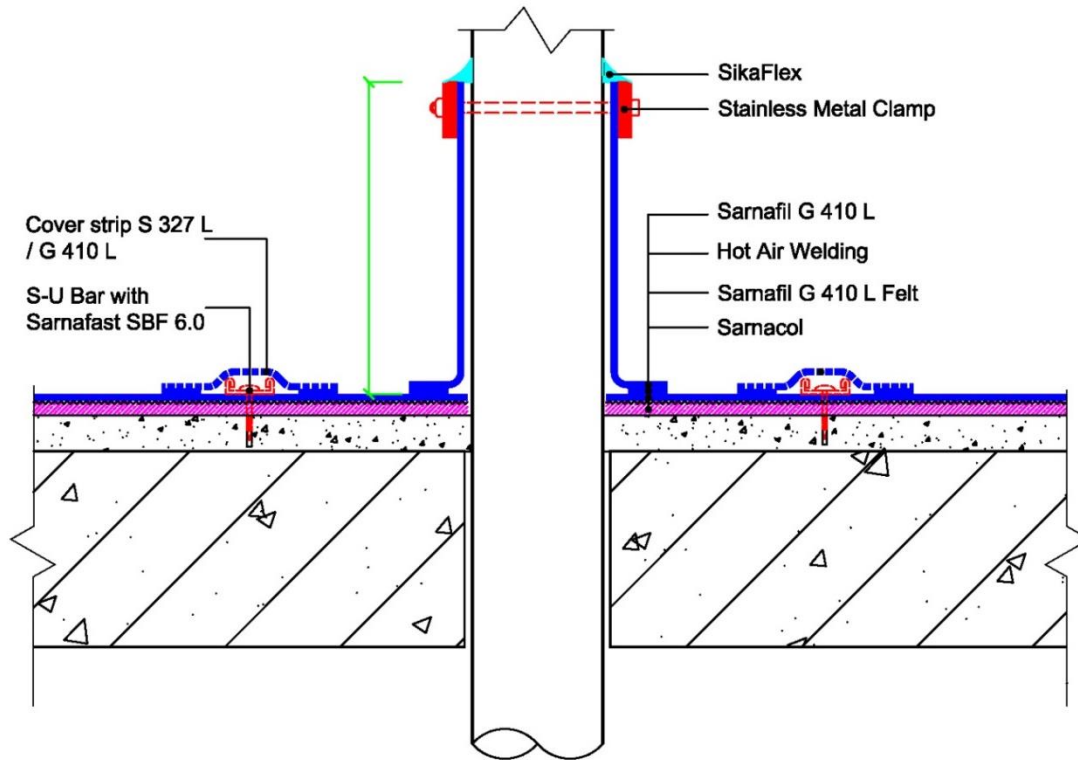
8.62 Skylight



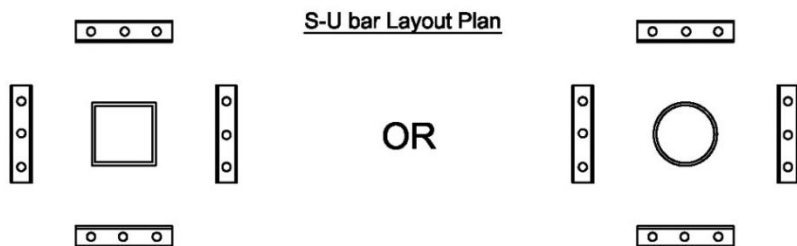
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TECHNICAL DRAWING

8.71 Penetration – pipe



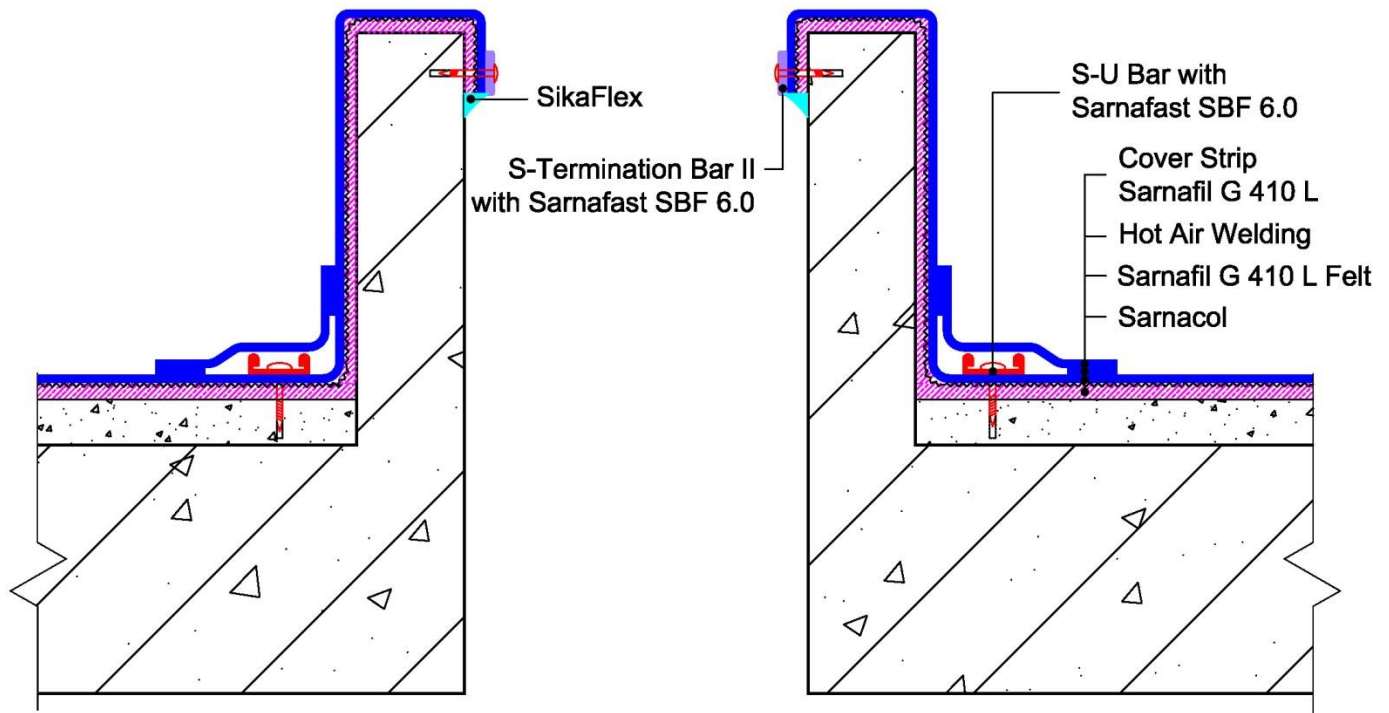
For penetration diameter > 500mm, fix with additional S-U bar, 3 pcs of Sarnafast SBF 6.0, S-PVC Welding Cord and S 327/ G410 L Cover strips.



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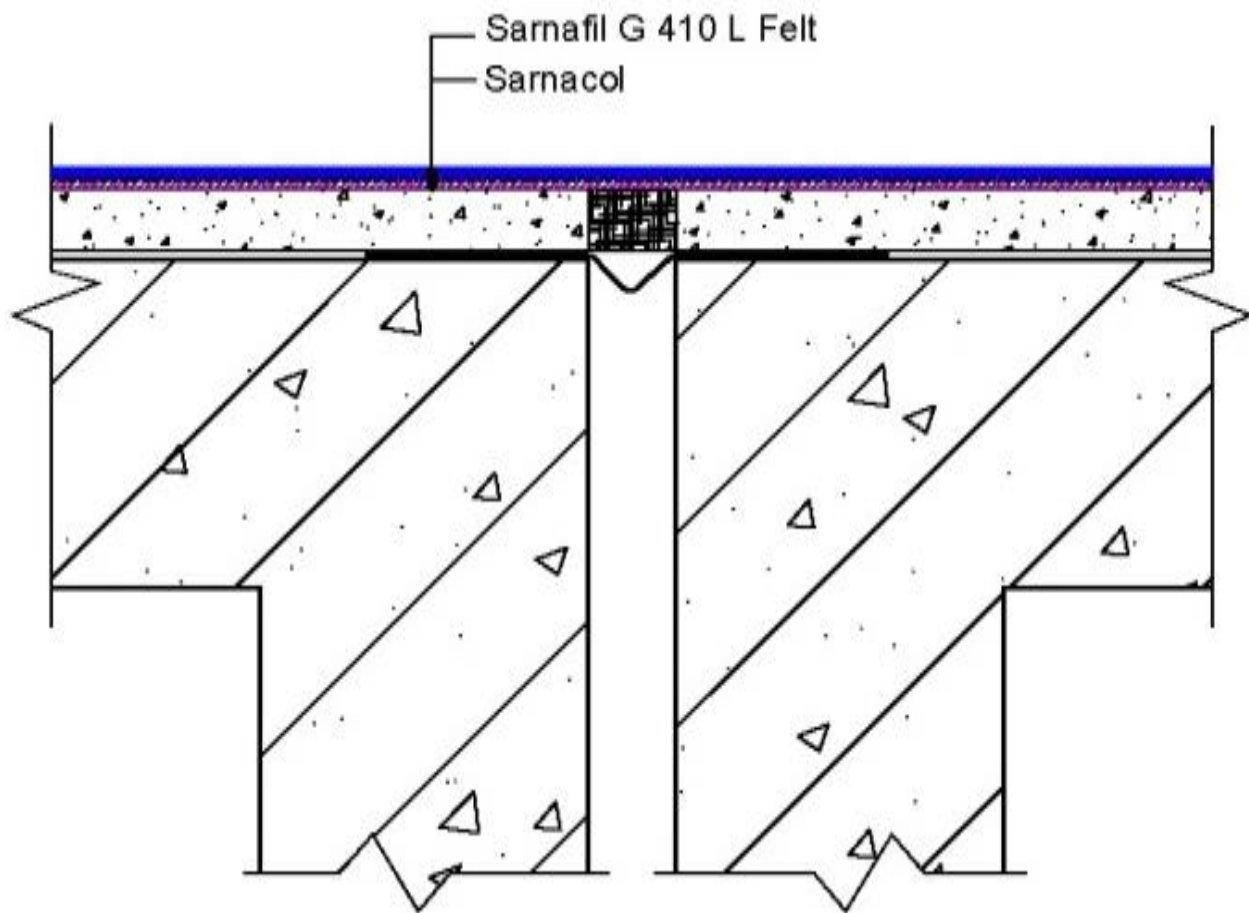
8.73 Penetration – concrete



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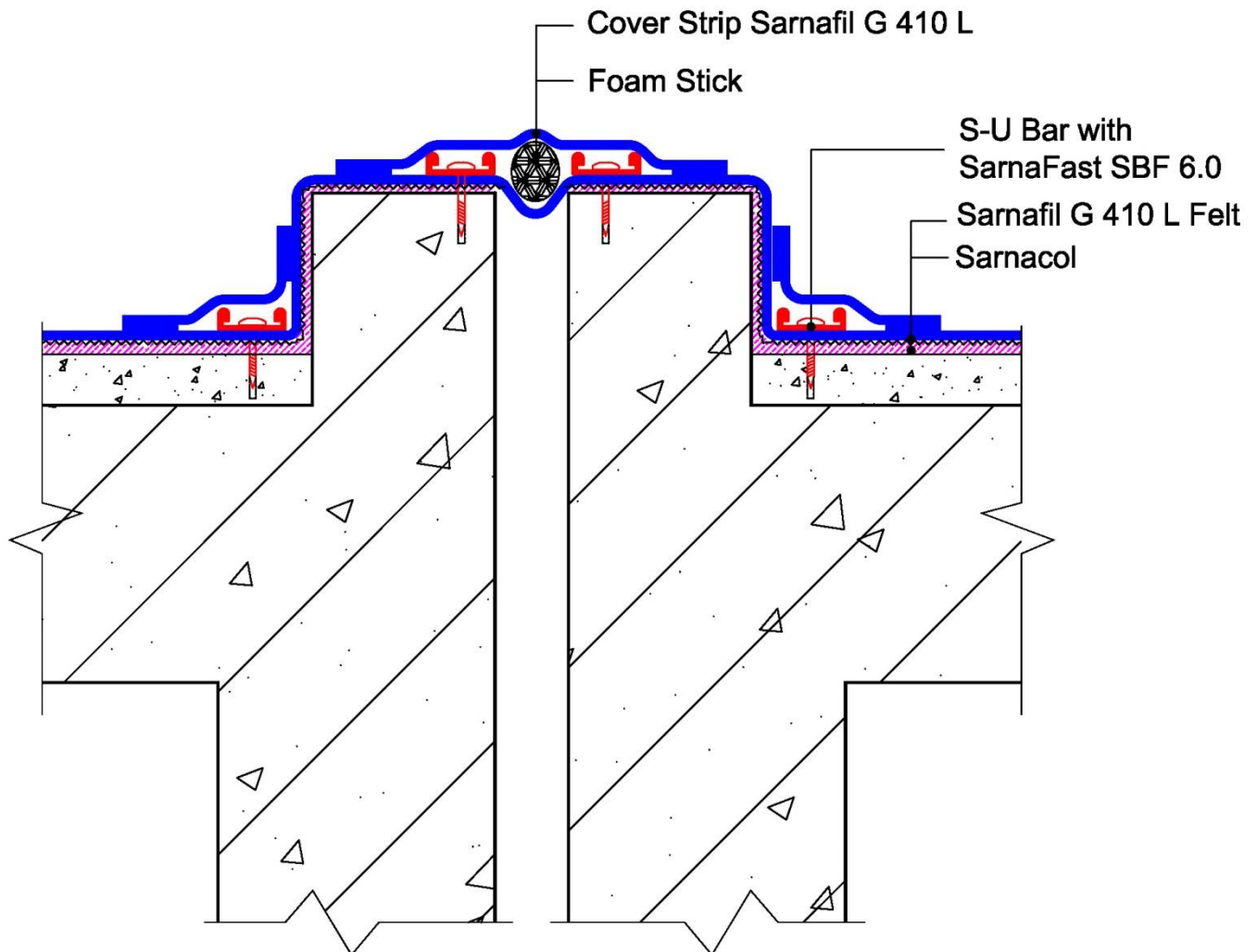
8.82 Movement Joint – concrete to concrete



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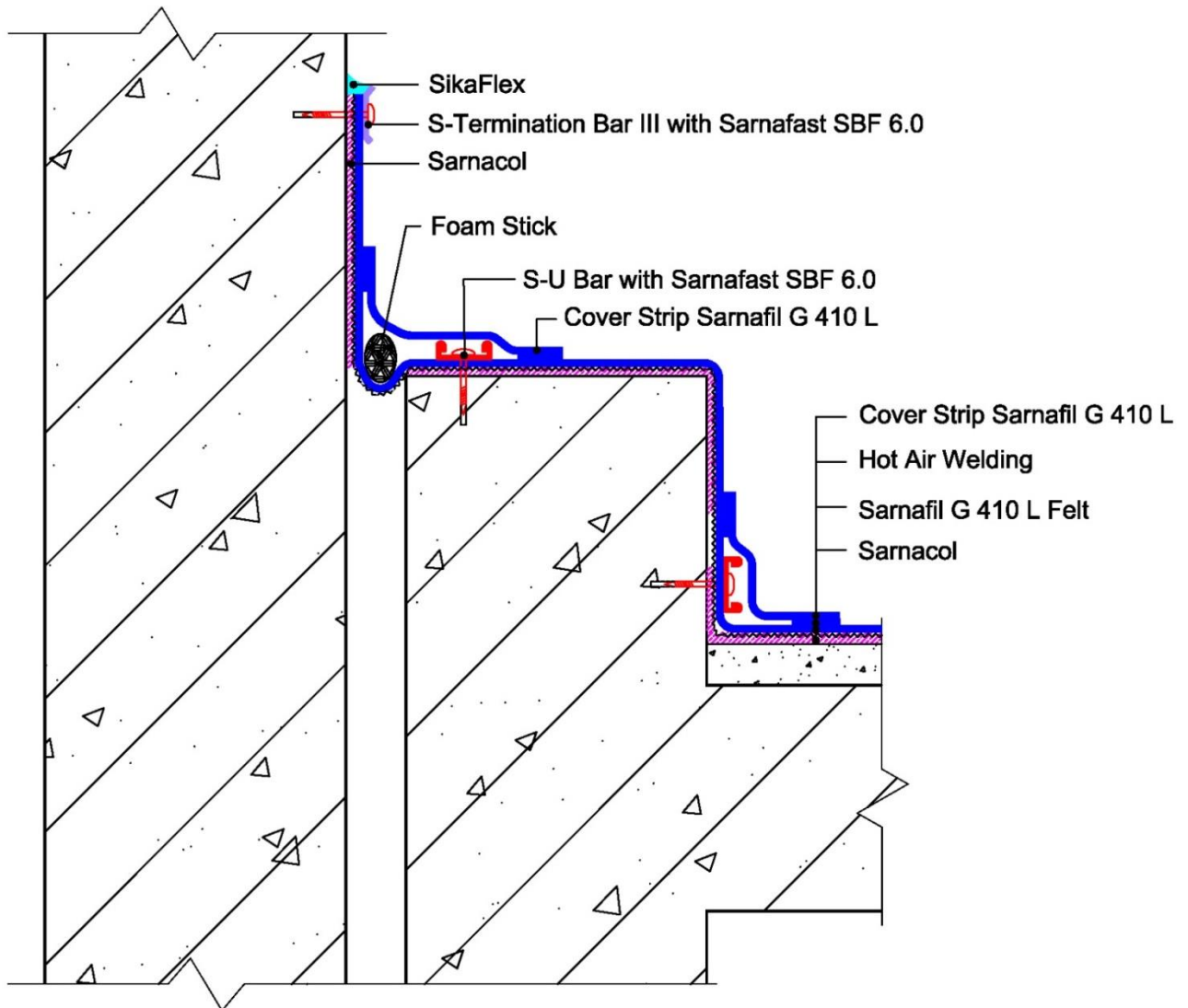
8.83 Movement Joint – up stand to up stand



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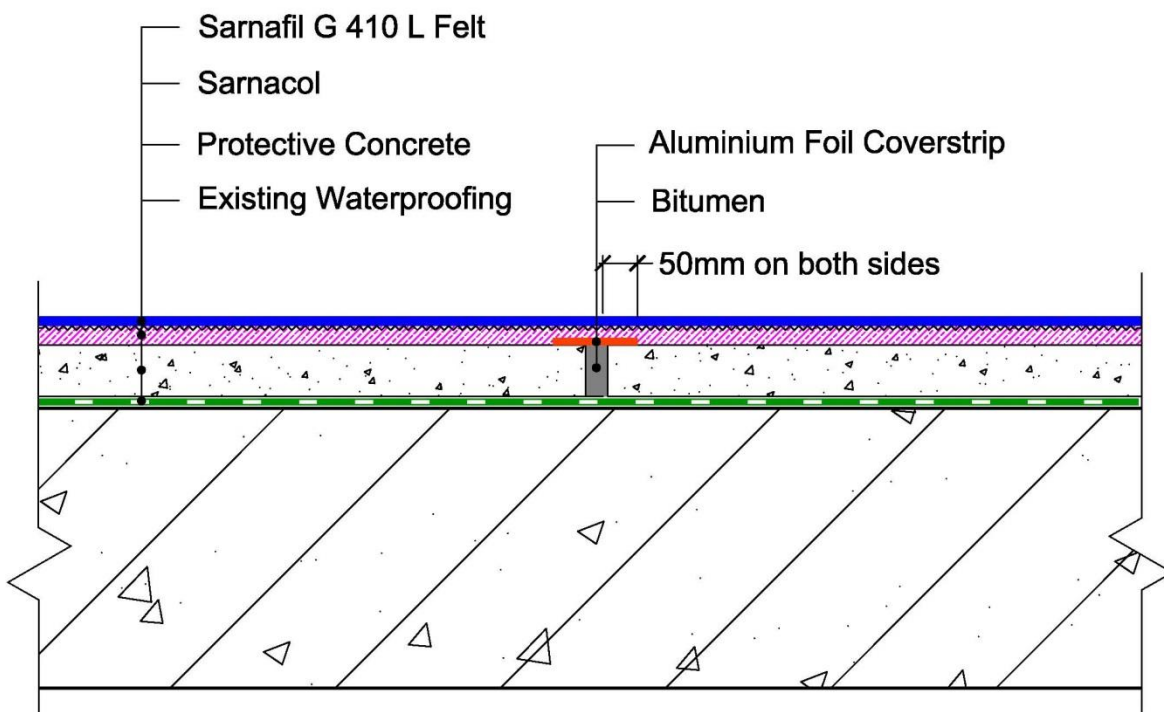
8.84 Movement Joint – wall to up stand



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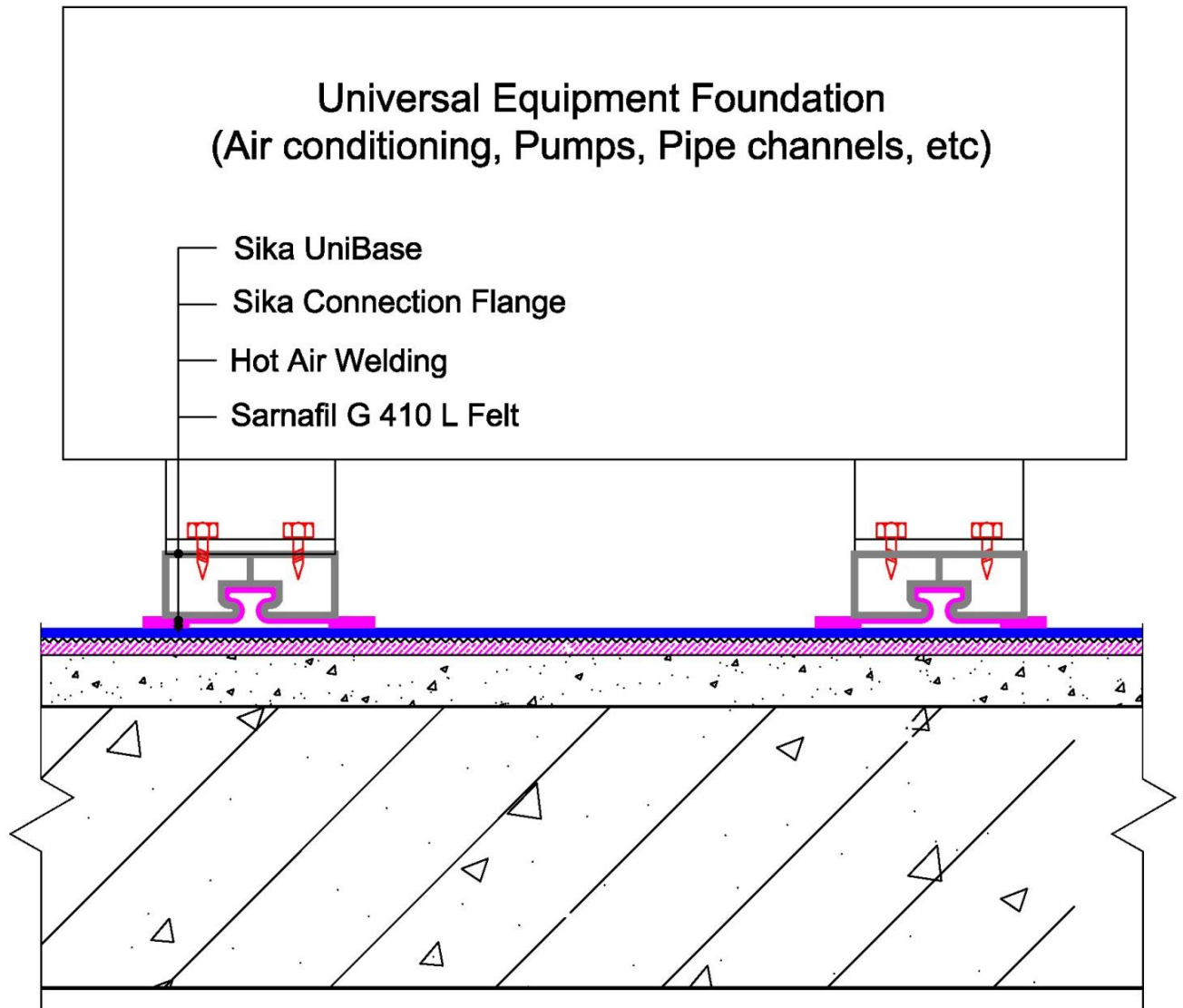
8.85 Movement Joint – concrete roof



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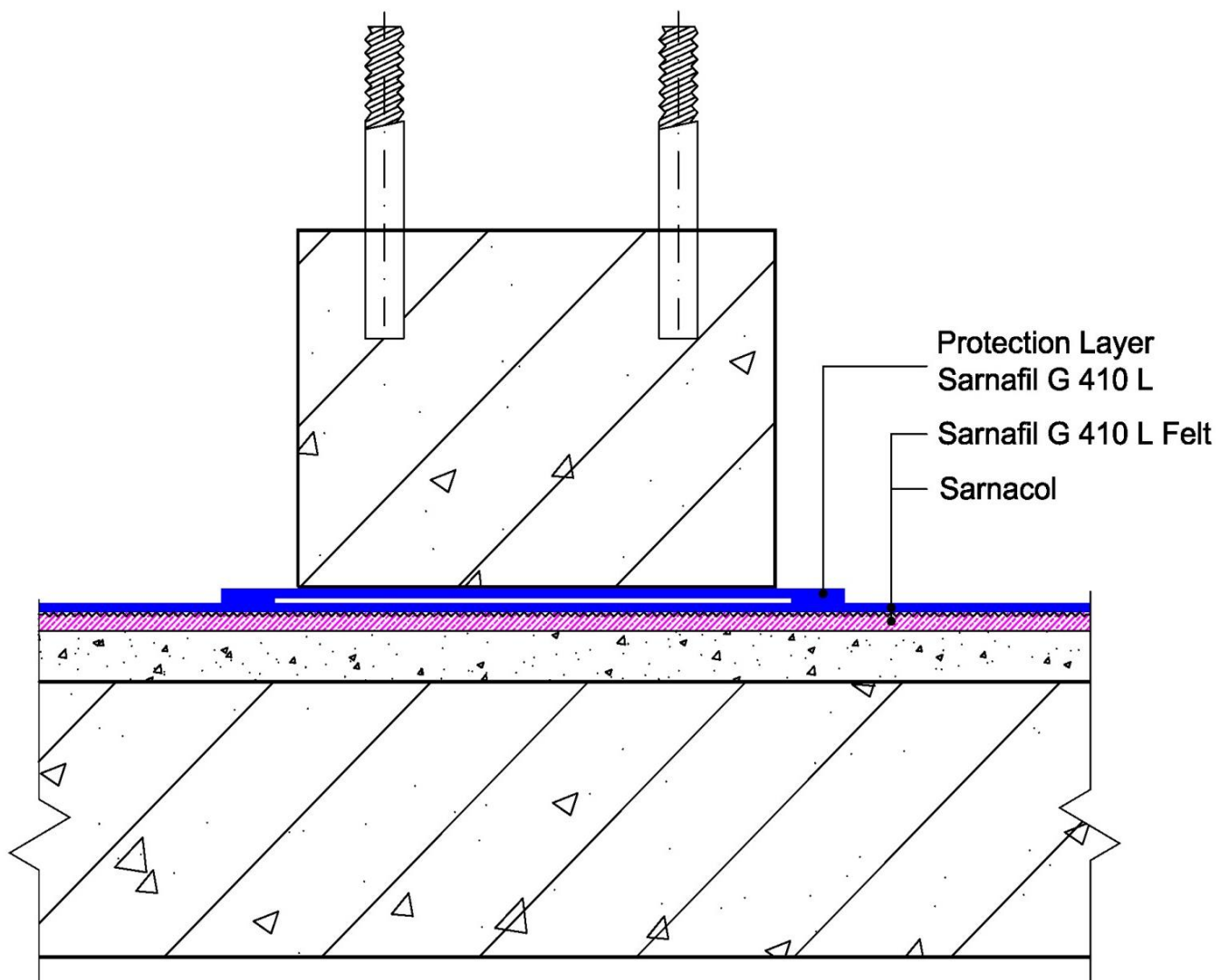
8.91 Foundation – equipment with Sika UniBase



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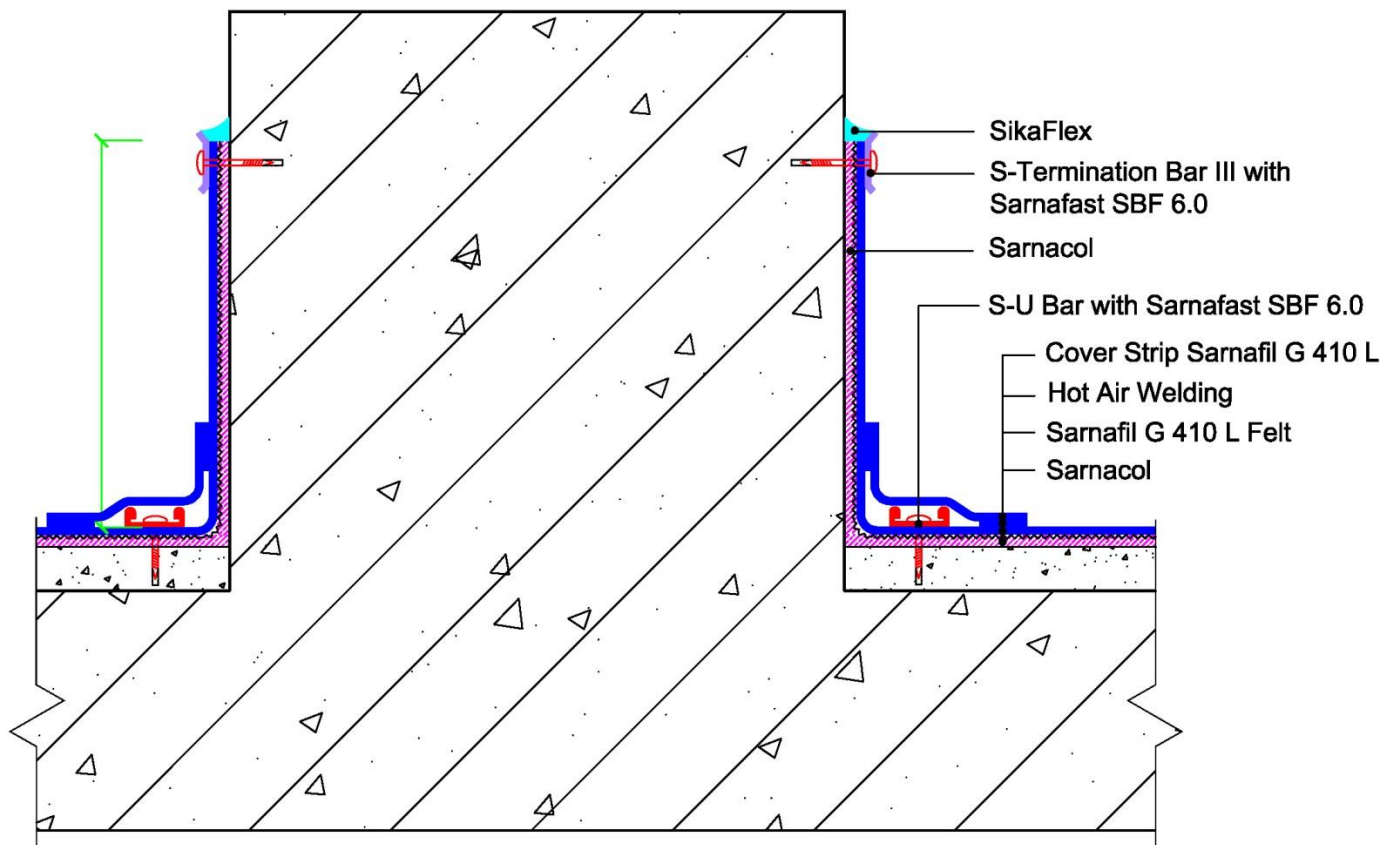
8.92 Foundation – separation layer and concrete block



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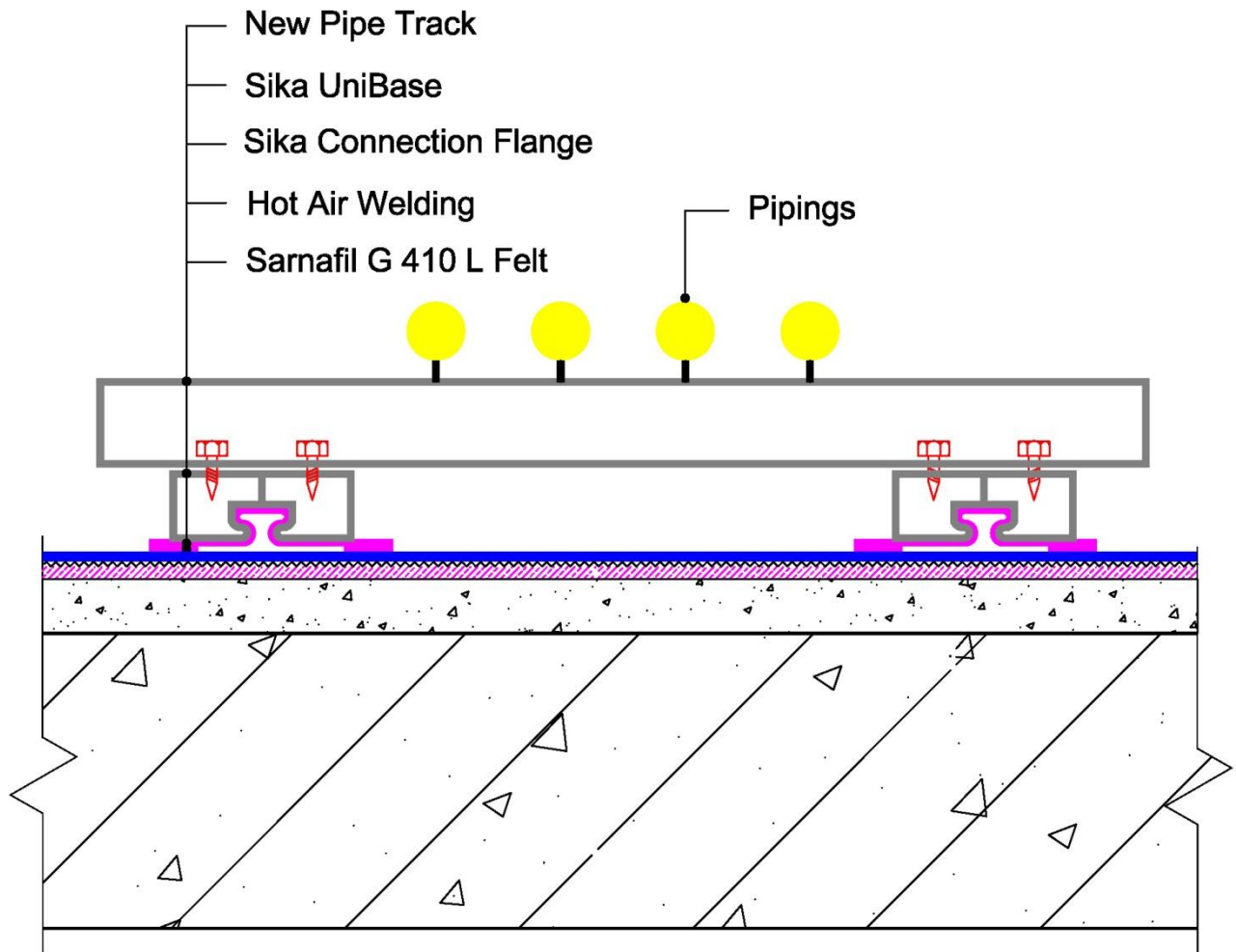
8.93 Foundation – concrete block



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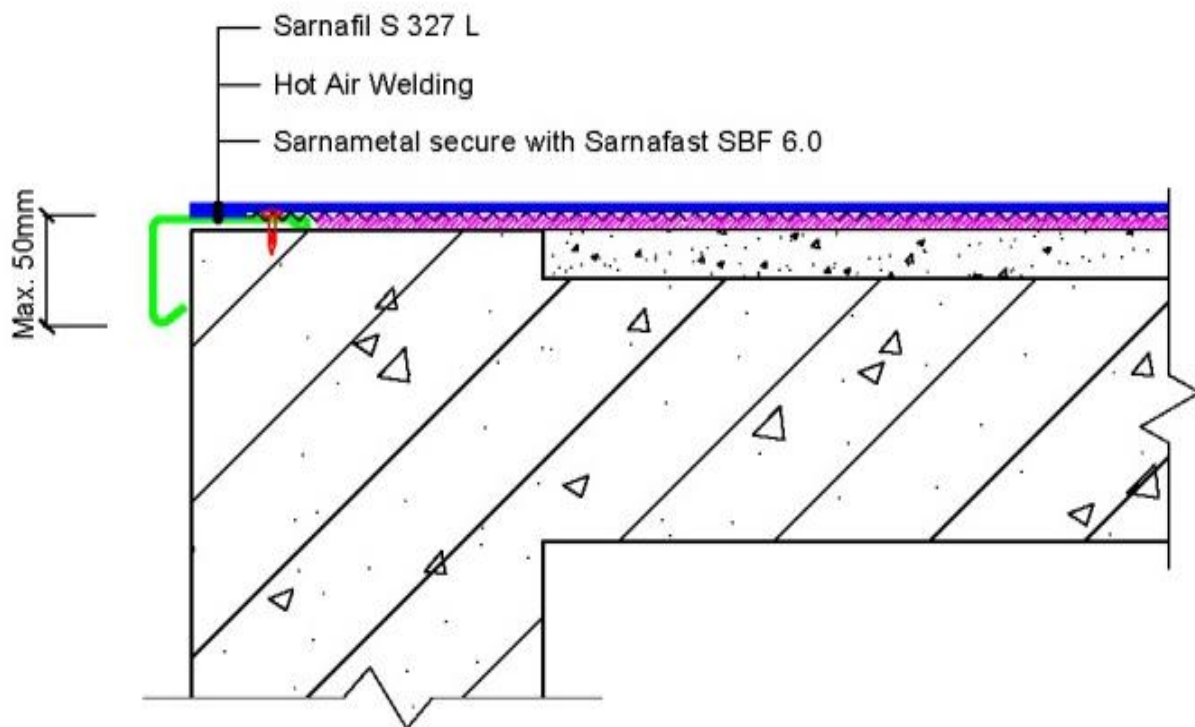
8.94 Foundation – pipe / cable track with Sika UniBase



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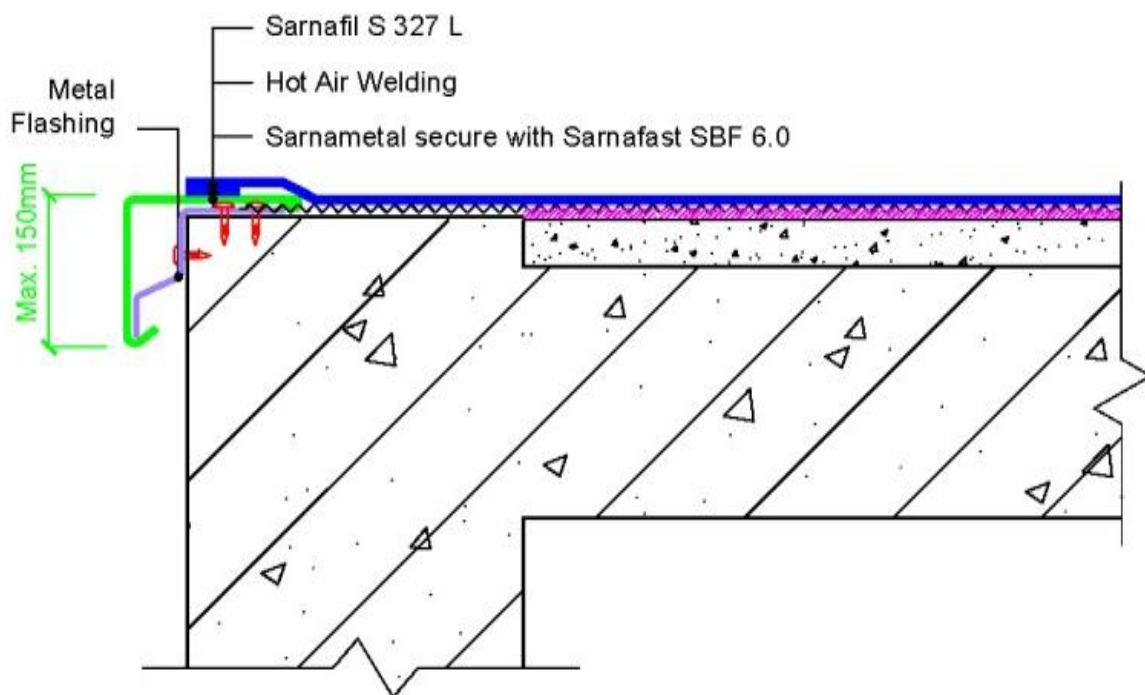
8.101 Cornice – Sarnametal flat (up to 50mm)



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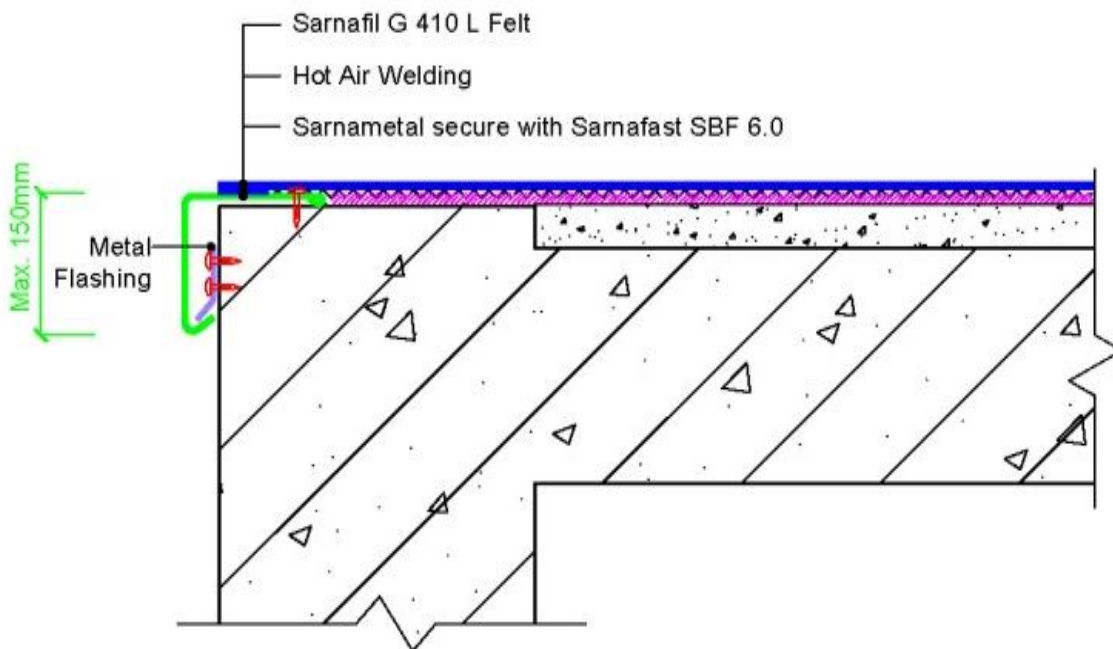
8.102 Cornice – Sarnametal flat (up to 150mm A)



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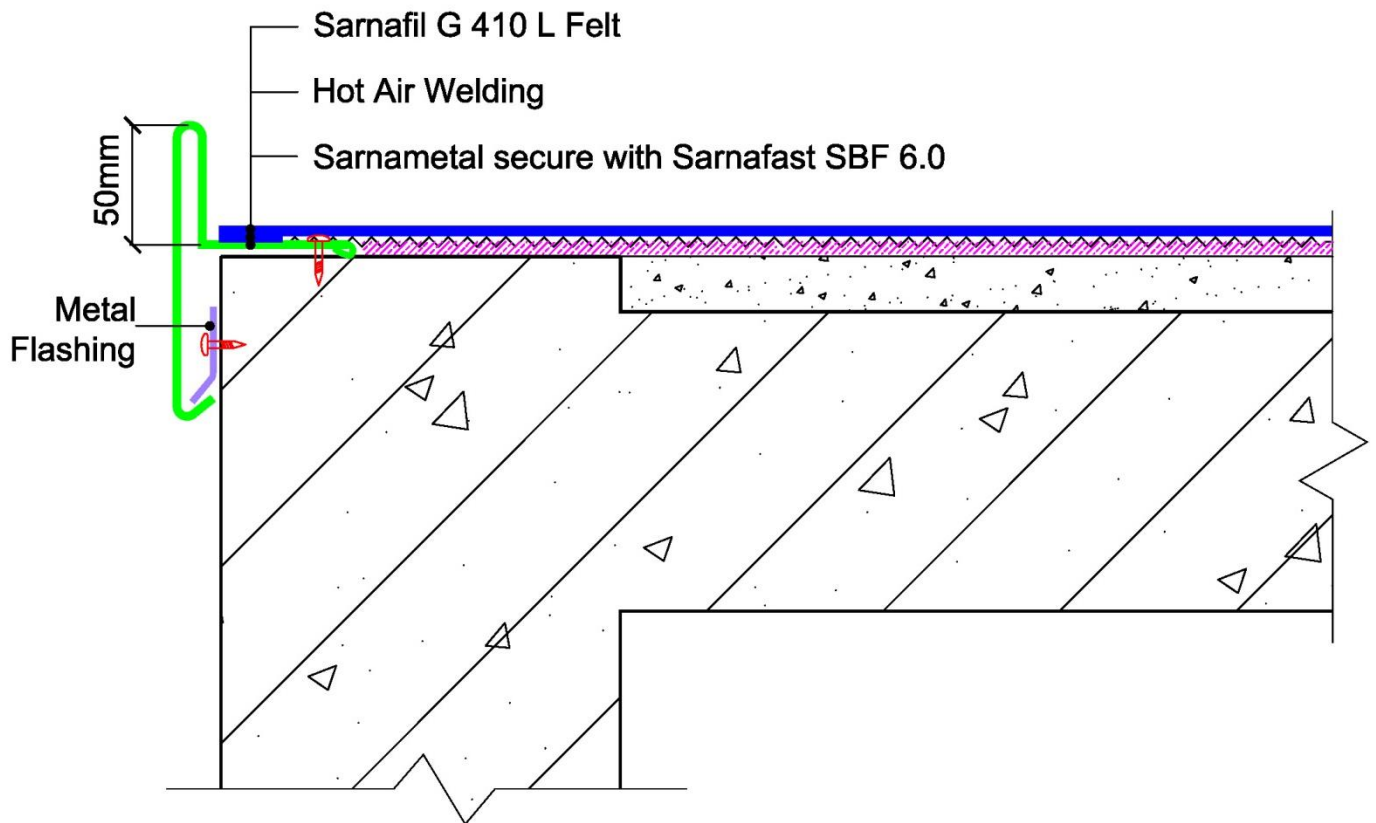
8.103 Cornice – Sarnametal flat (up to 150mm B)



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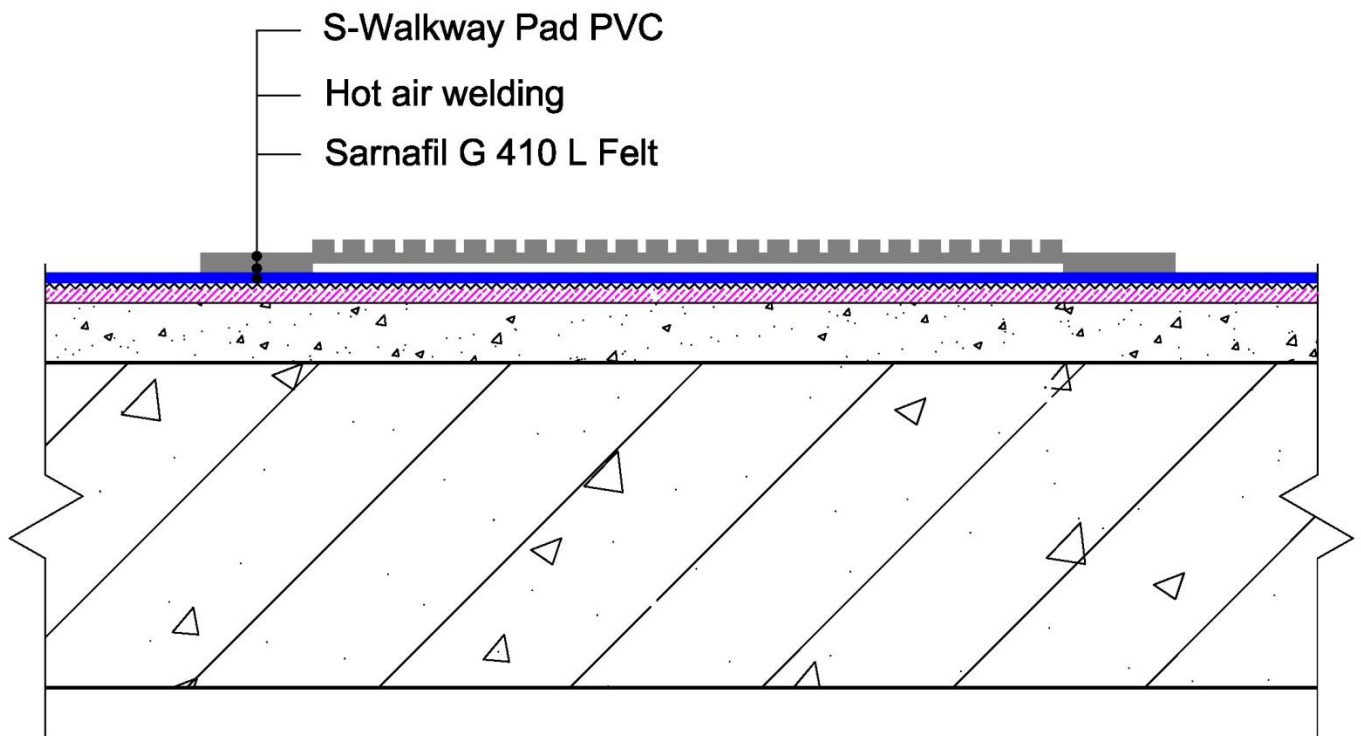
8.104 Cornice – Sarnametal flat (us upstand)



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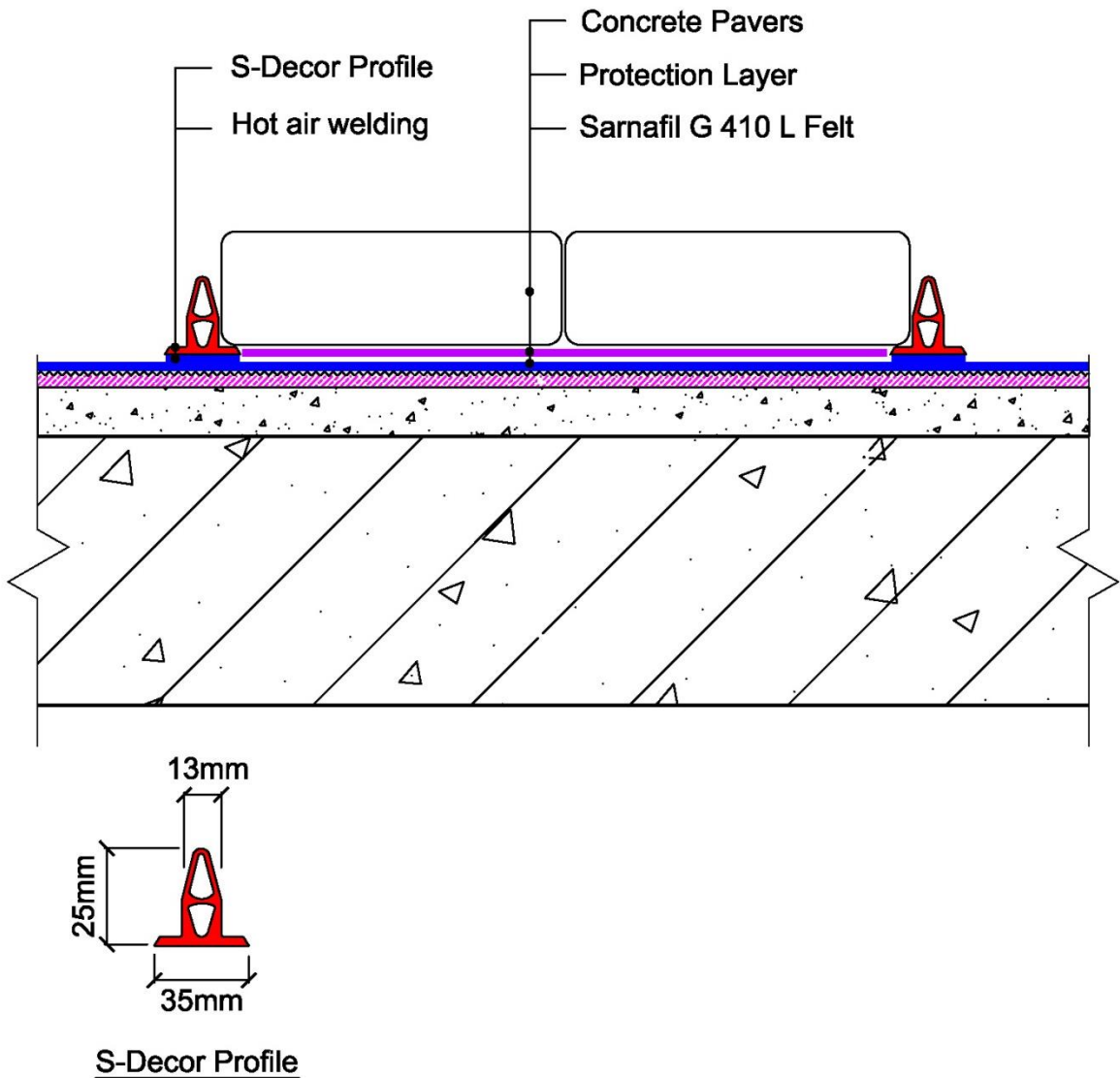
8.111 Walkway Pad – S-Walkway (PVC)



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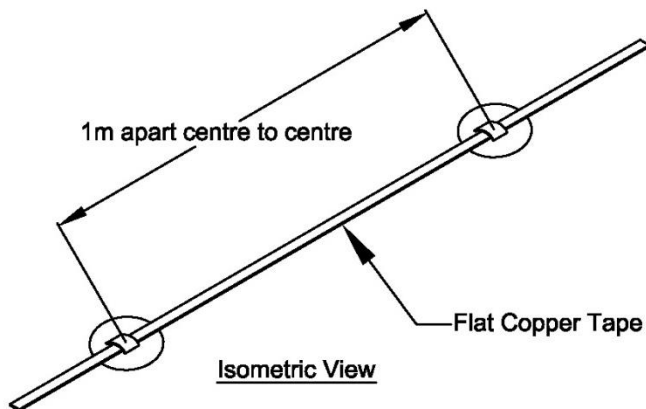
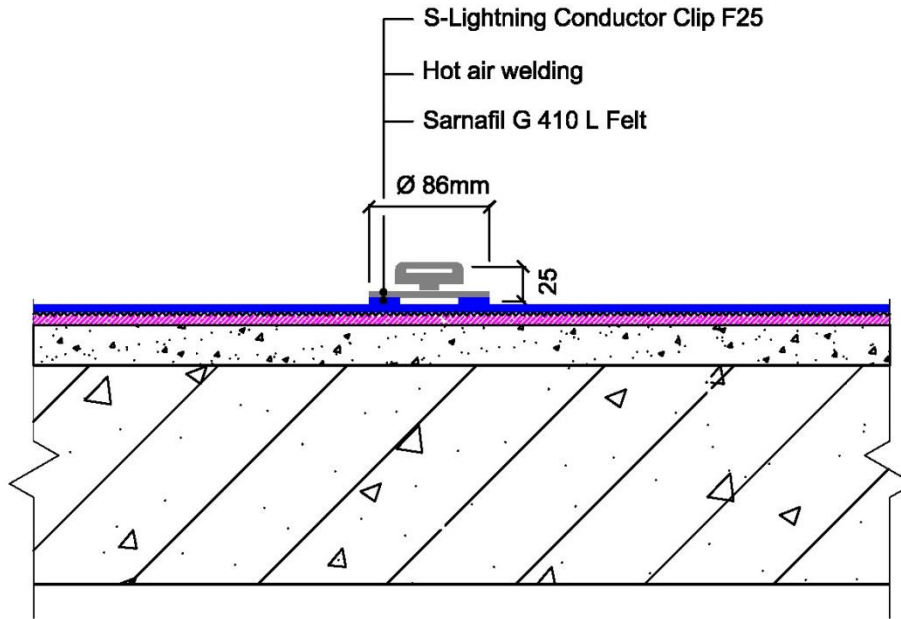
8.112 Walkway Pad – concrete paver



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TECHNICAL DRAWING

8.113 Lightning Conductor



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NOTES

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