



TECHNICAL DRAWINGS NO 2
SIKA SARNAFIL S327-20 L
SINGLE PLY MEMBRANE
MECHANICALLY FASTENED SYSTEM TO A
CONCRETE DECK WITH THERMAL INSULATION

02.2016 / VERSION 3.1 / SIKA APAC / SCHMIDHOFER HANS



BUILDING TRUST





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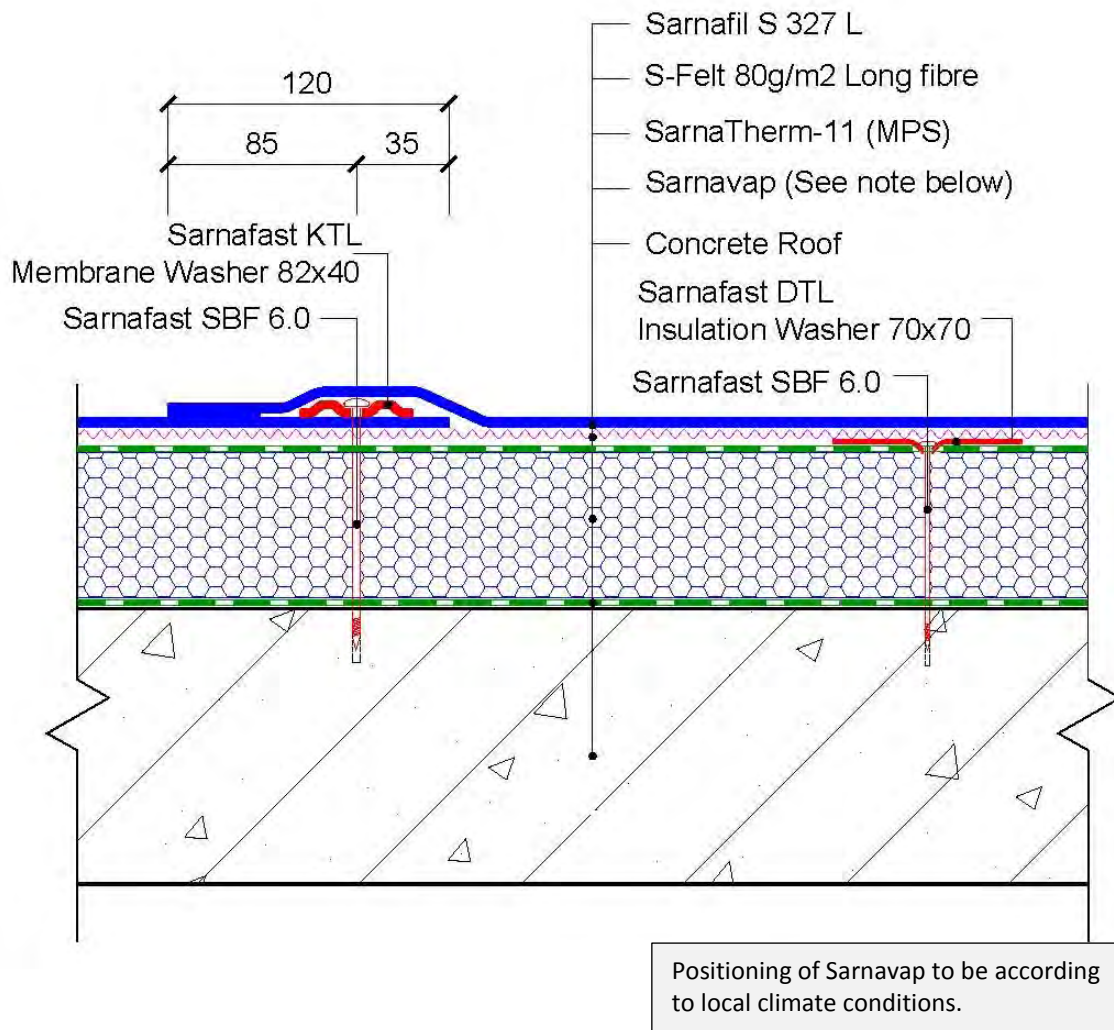
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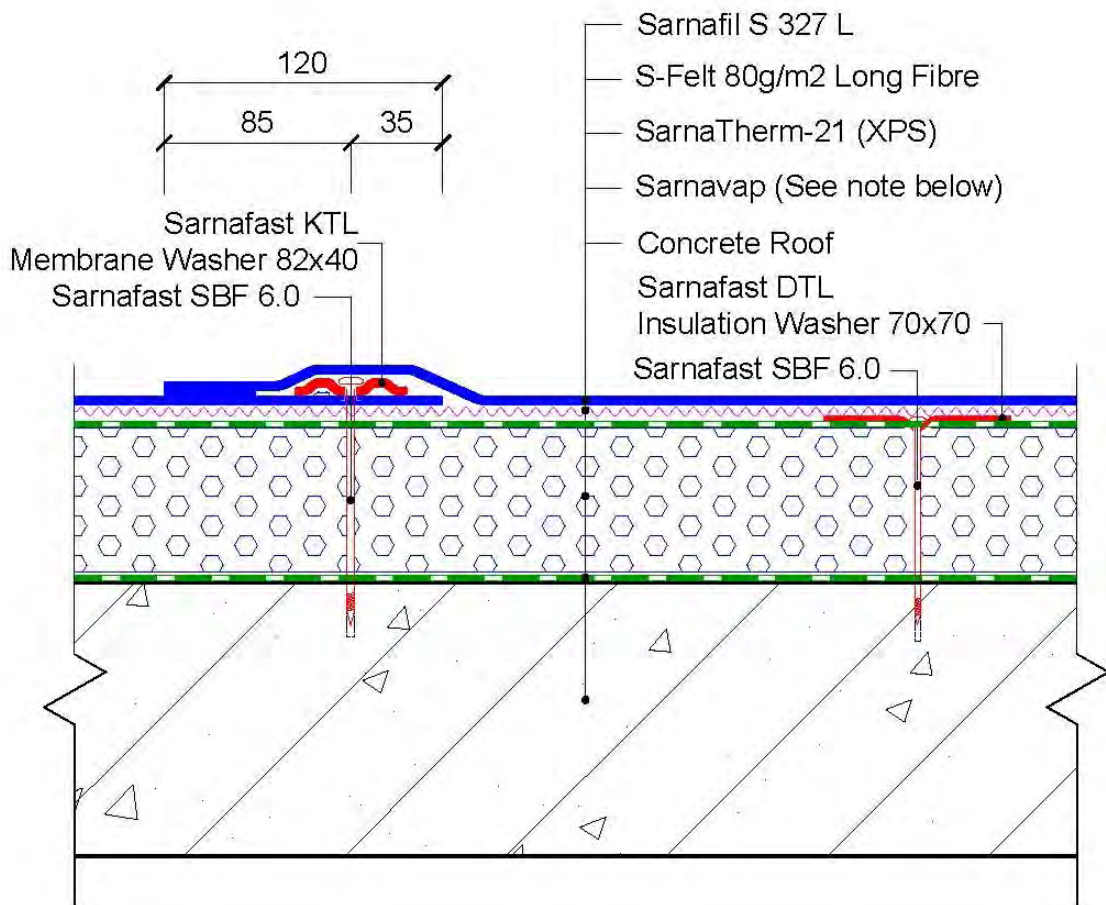
2.01 Standard Build-up MPS



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2.02 Standard Build-up XPS

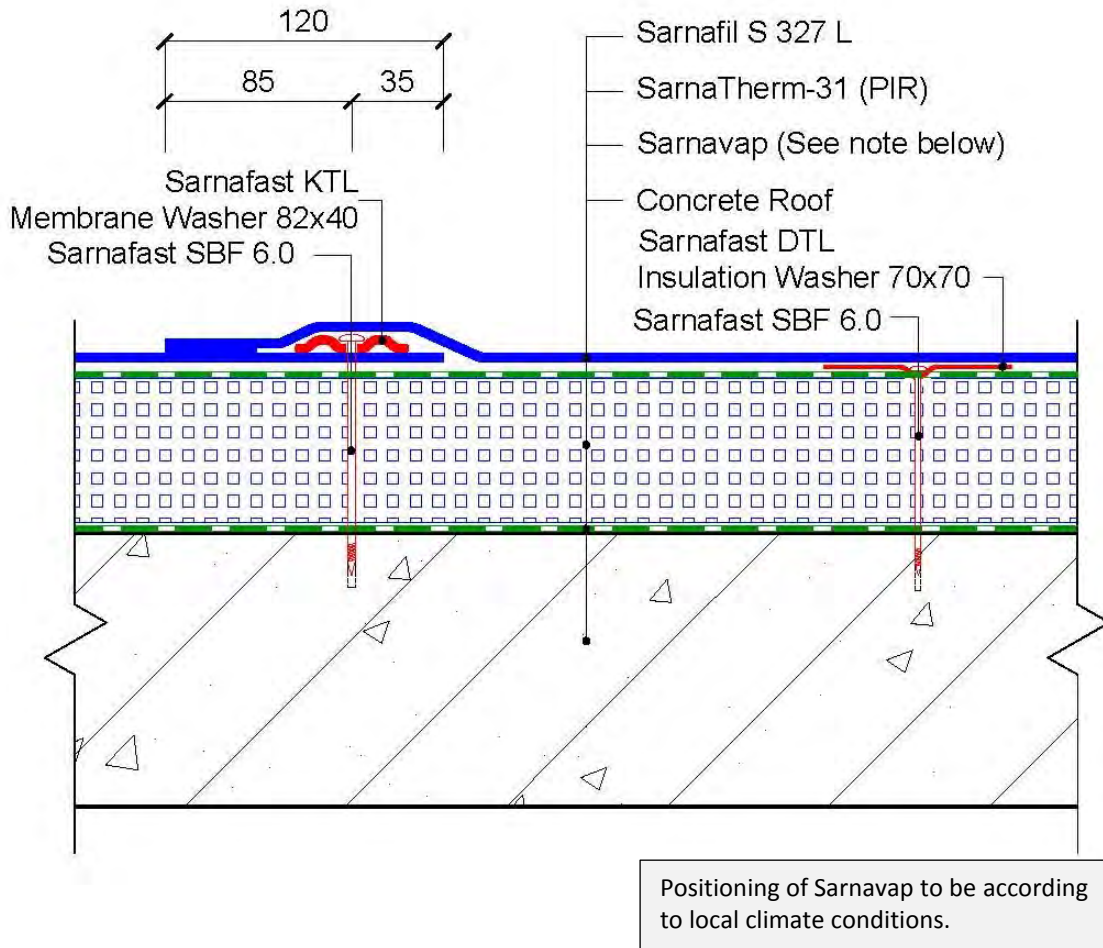


Positioning of Sarnavap to be according to local climate conditions.

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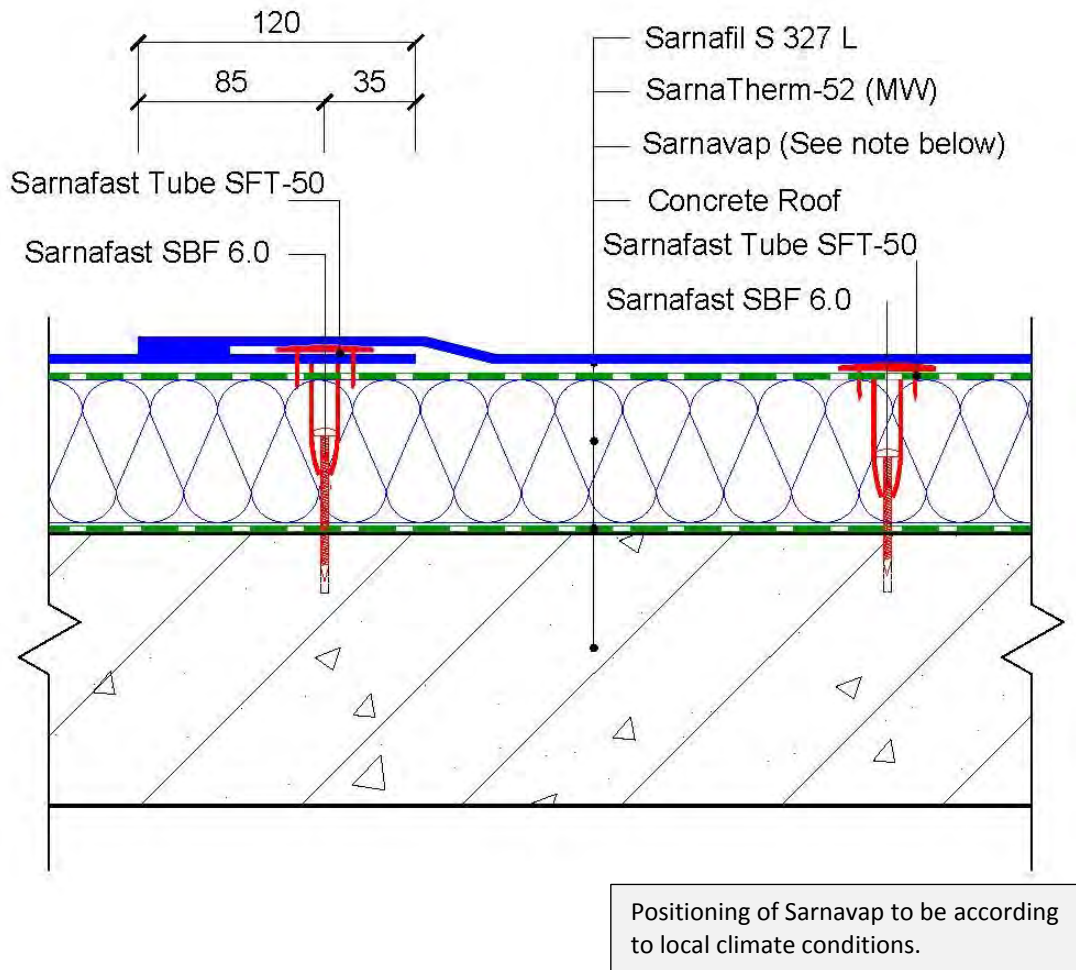
2.03 Standard Build-up PIR



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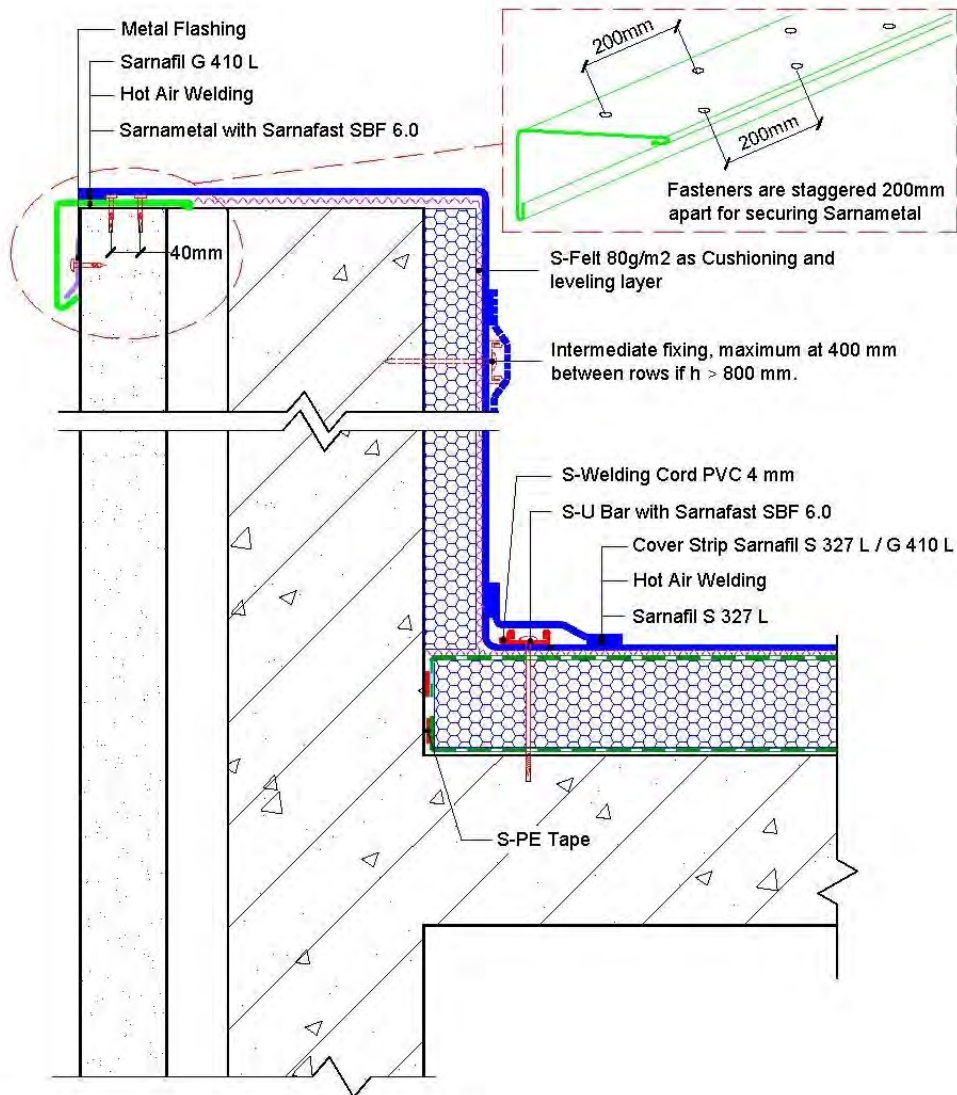
2.04 Standard Build-up MW



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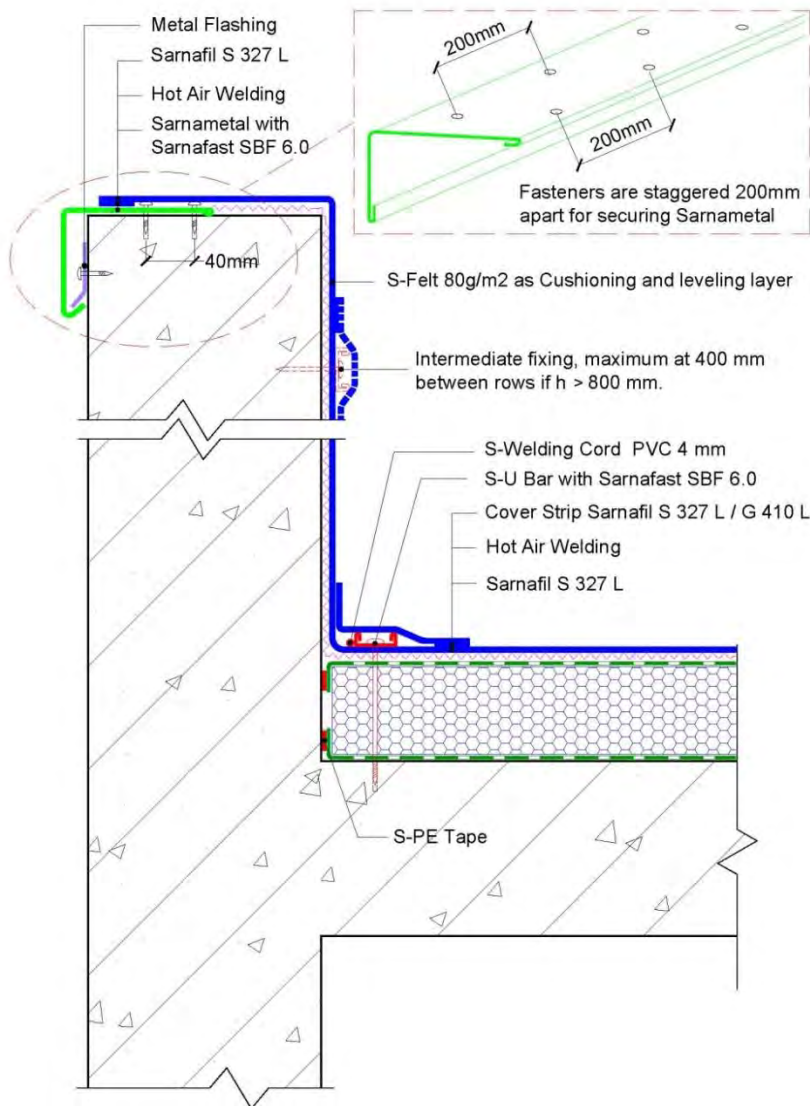
2.13 Parapet Flashing – Sarnametal on concrete parapet with thermal insulation



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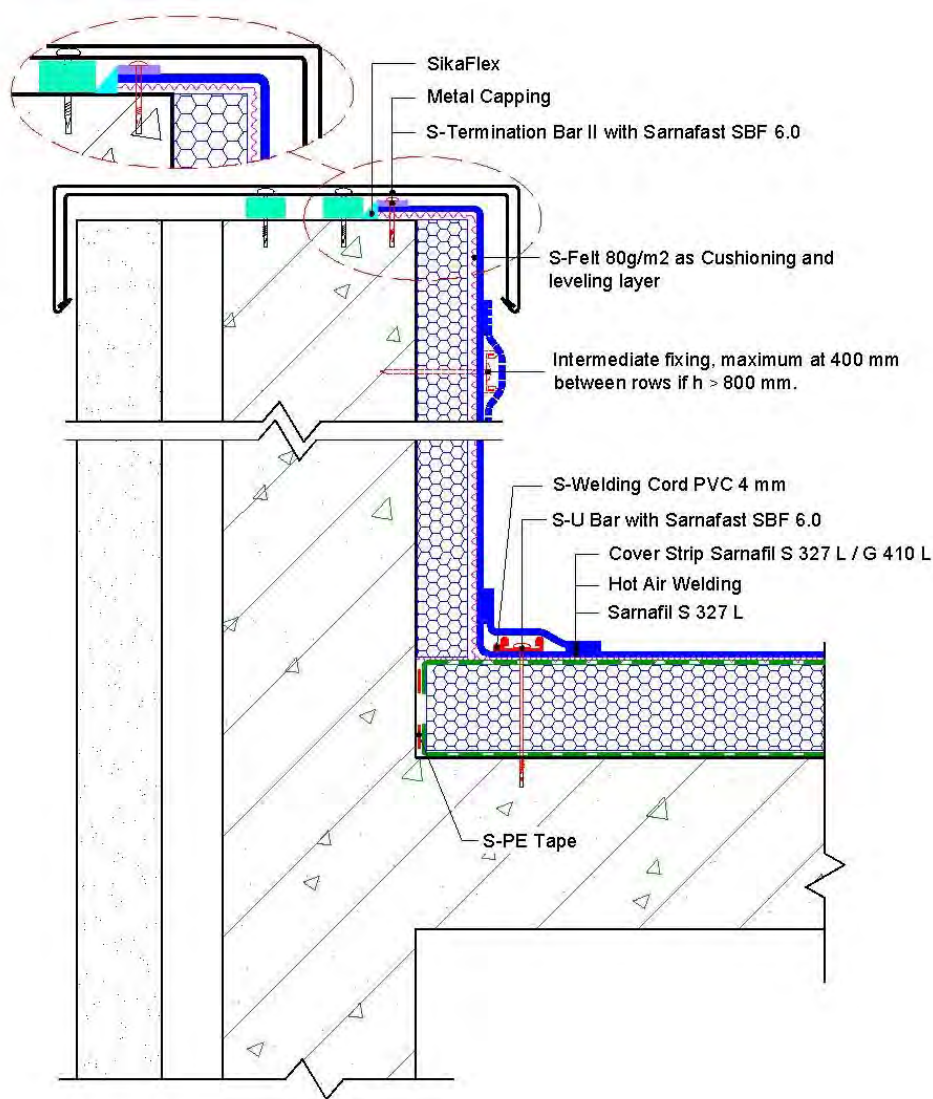
2.14 Parapet Flashing – Sarnametal on concrete parapet



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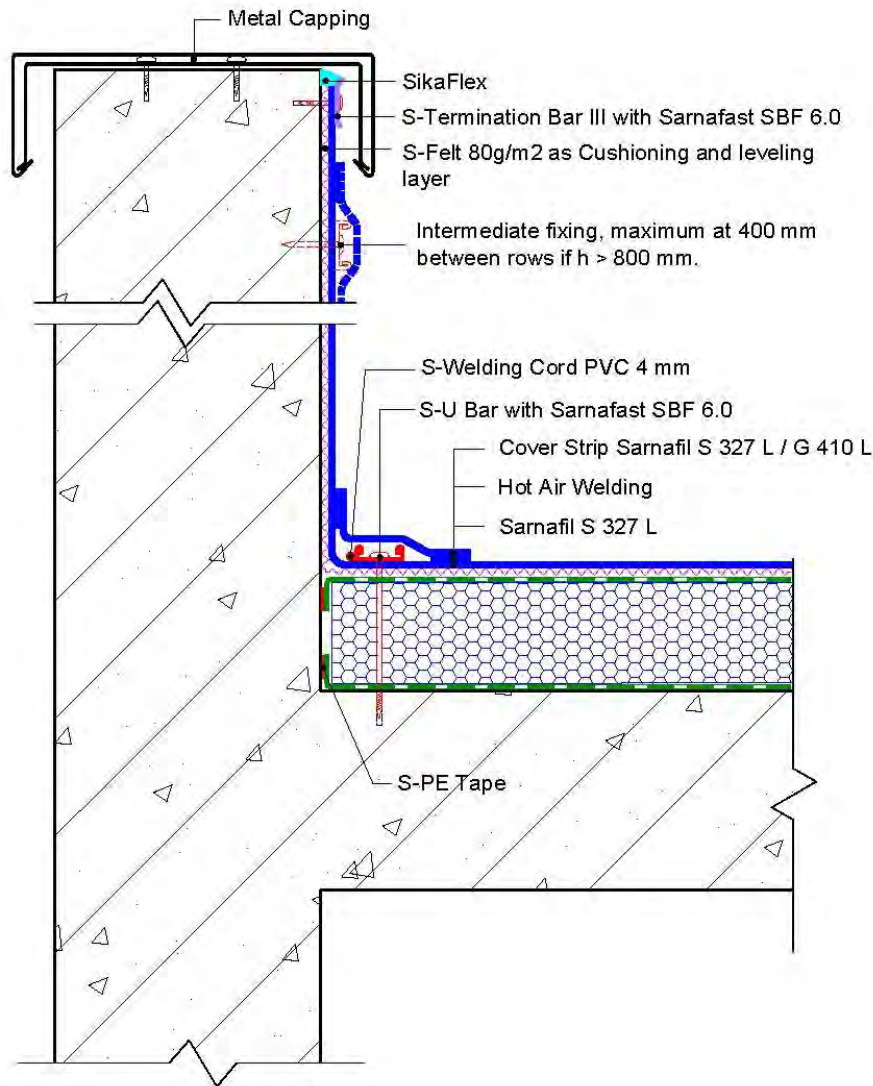
2.15 Parapet Flashing – metal capping on concrete parapet with thermal insulation



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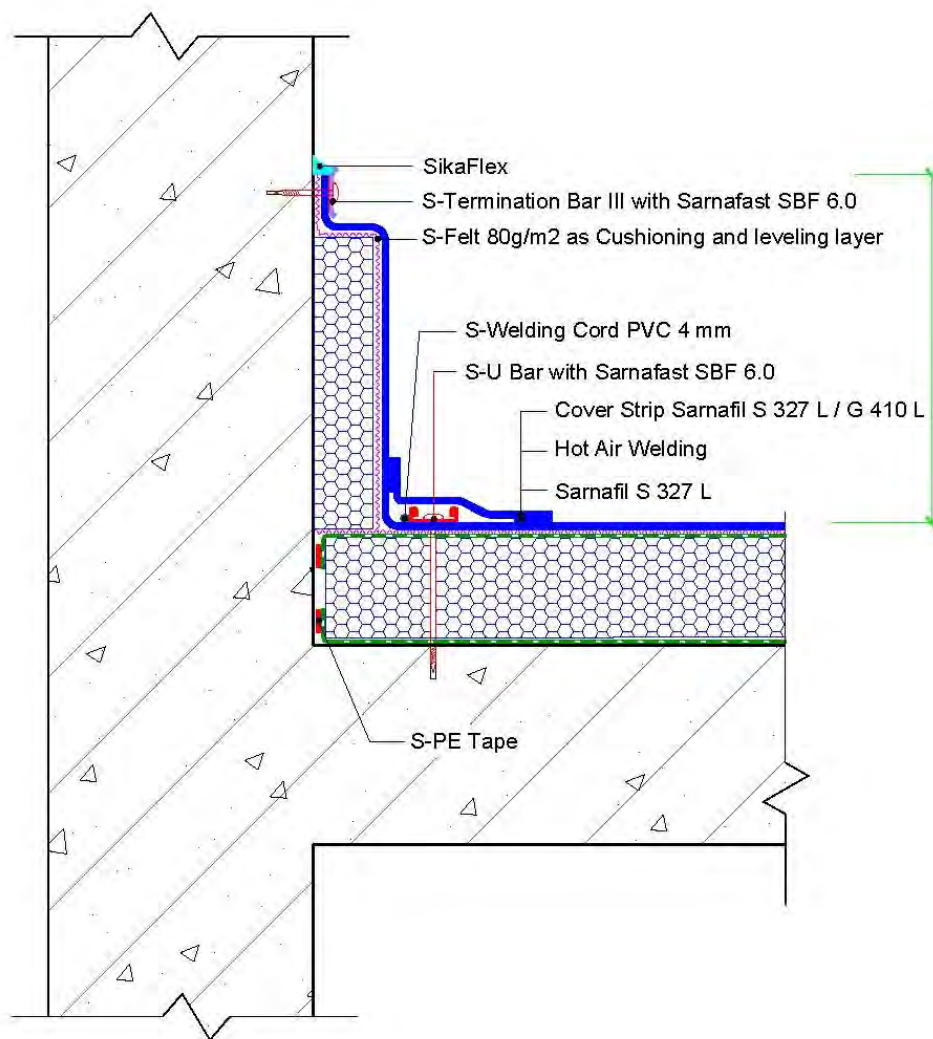
2.16 Parapet Flashing – Metal capping on concrete parapet



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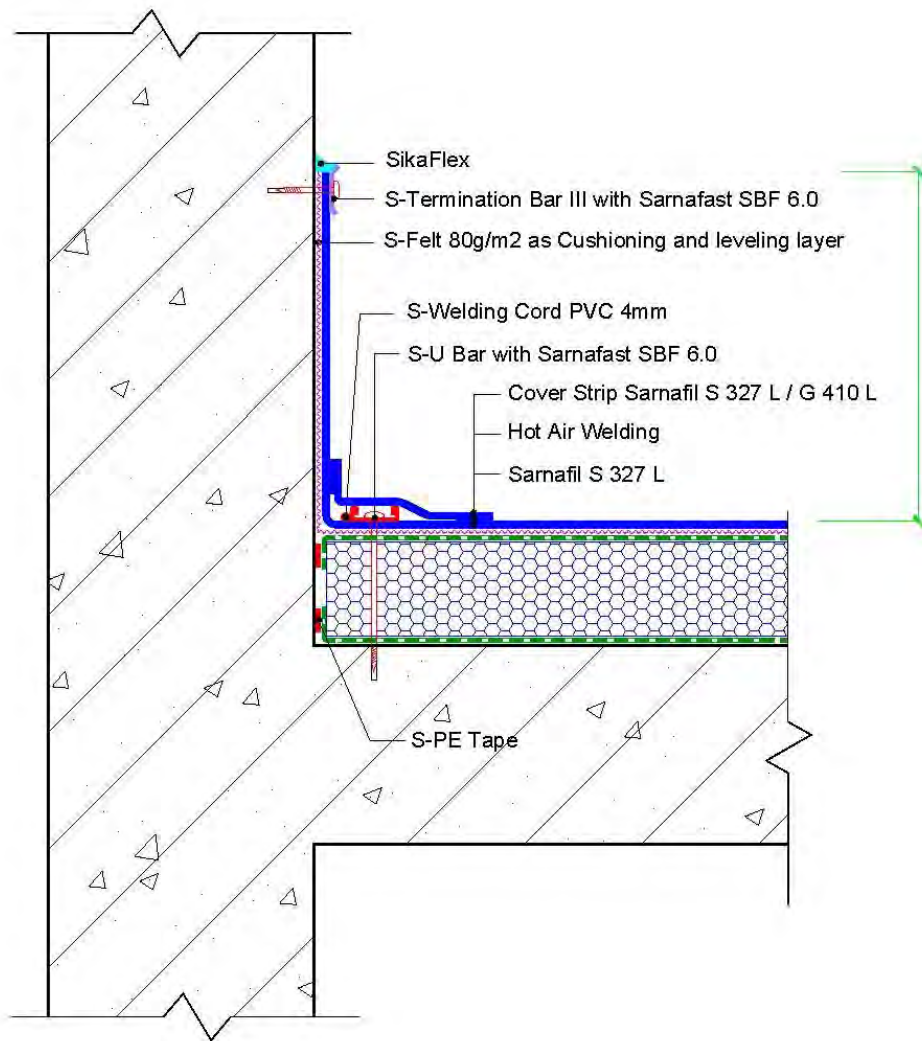
2.17 Parapet Flashing – Wall ending with thermal insulation



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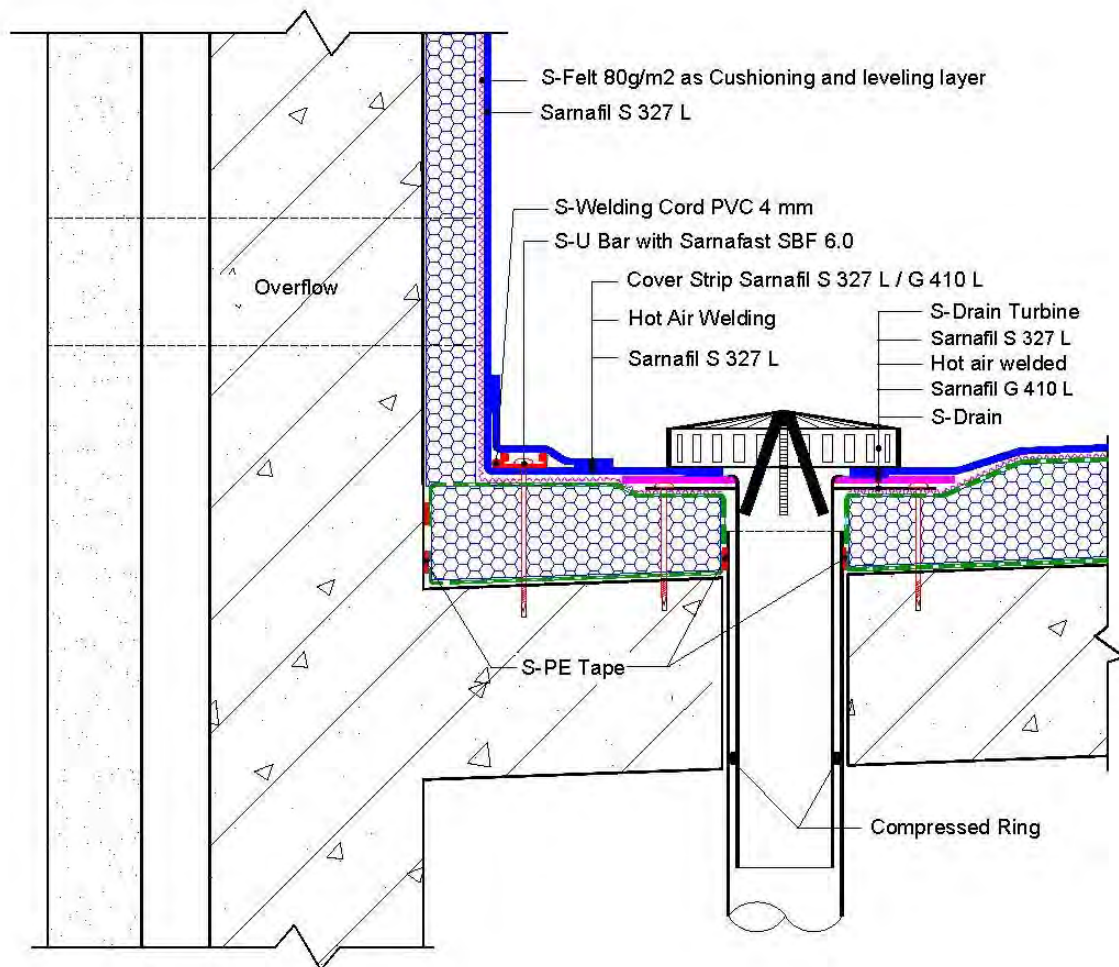
2.18 Parapet Flashing – Wall ending



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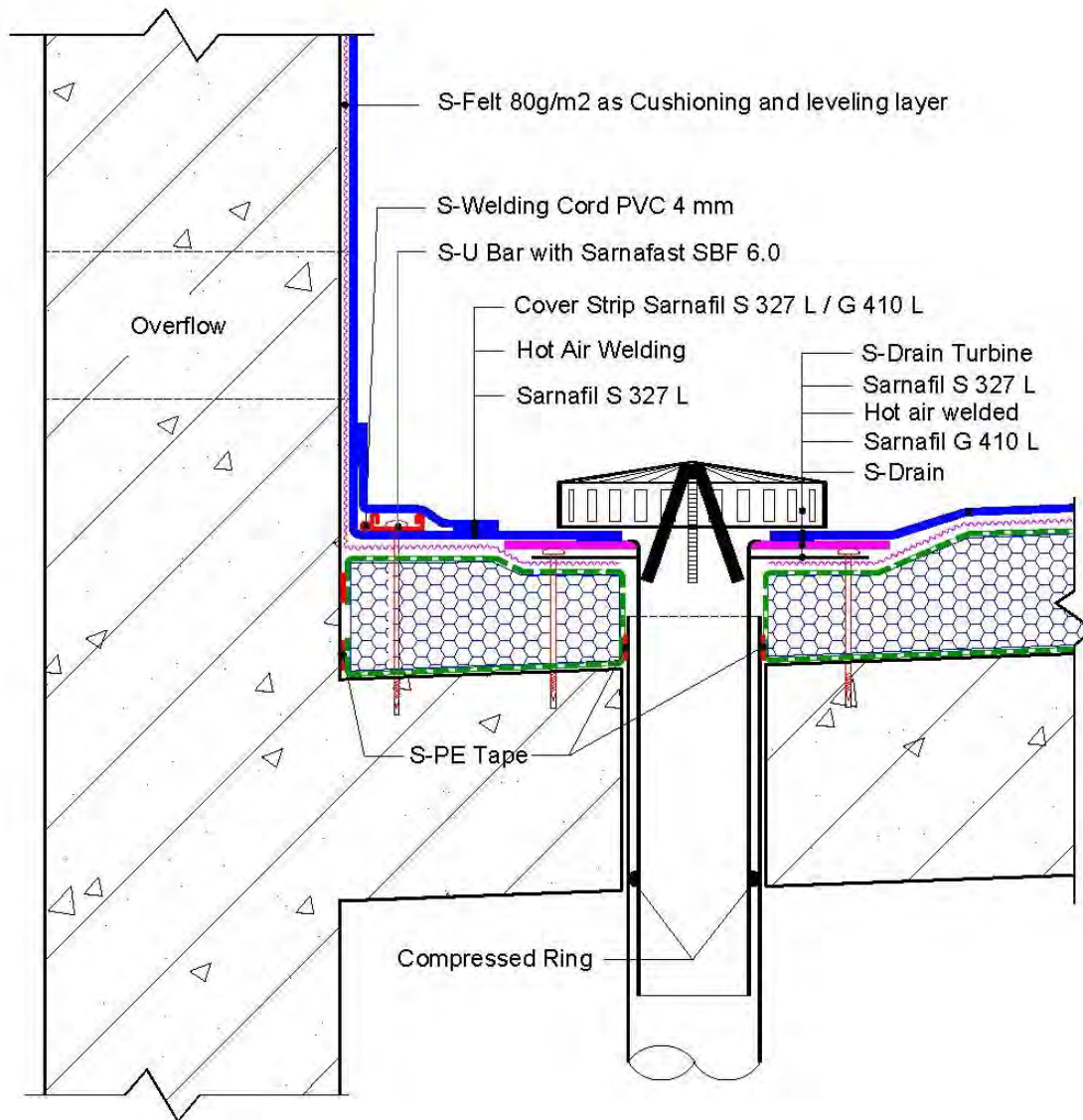
2.23 Outlet (Roof Drain) – concrete parapet with thermal insulation



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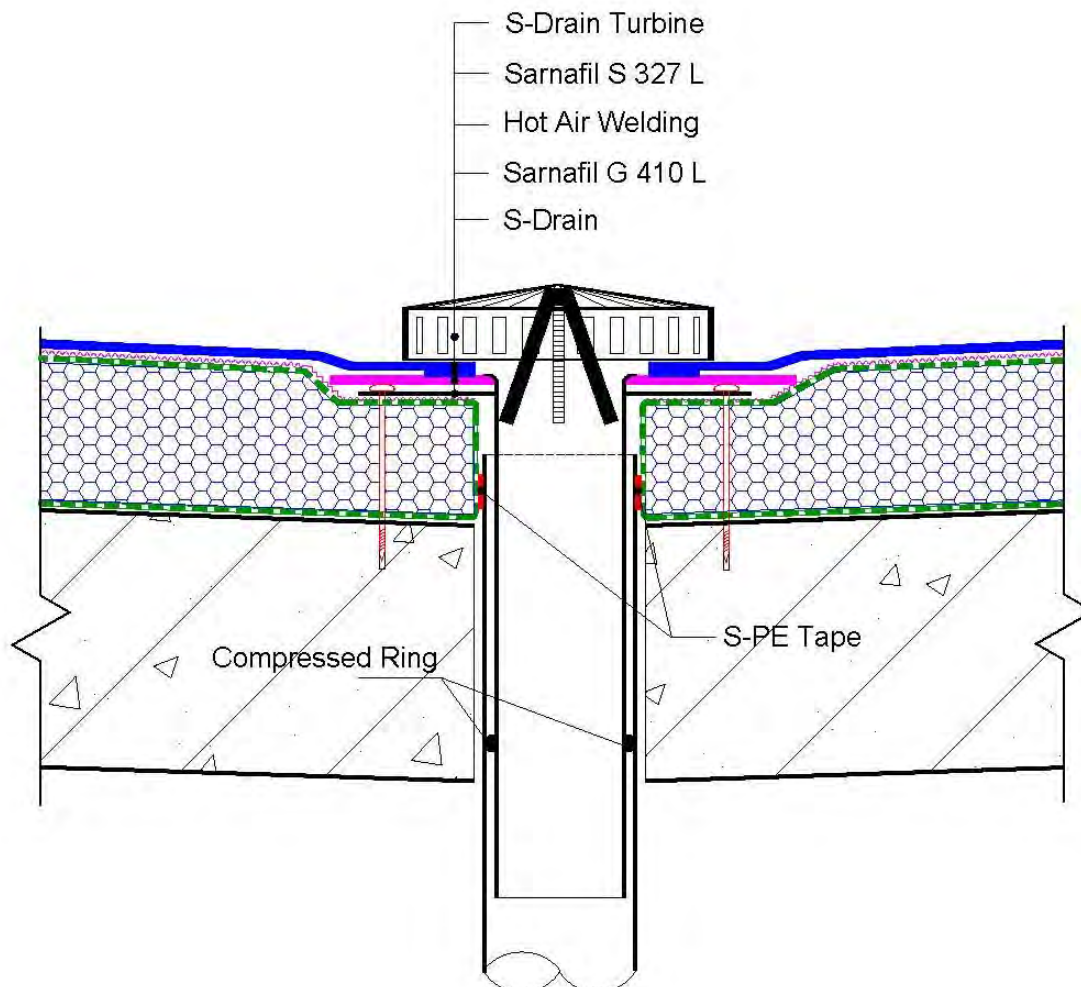
2.24 Outlet (Roof Drain) – concrete parapet



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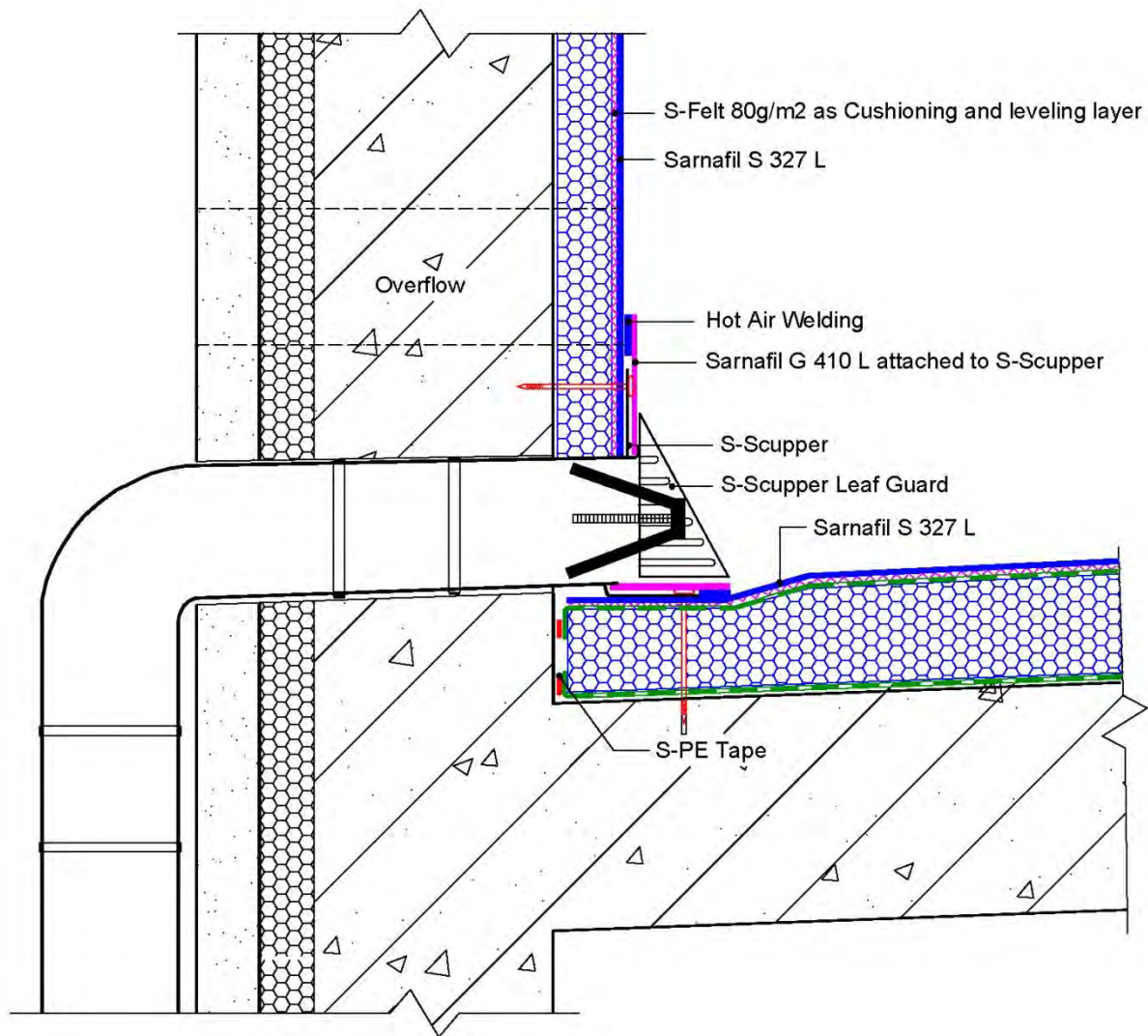
2.25 Outlet (Roof Drain) – main roof



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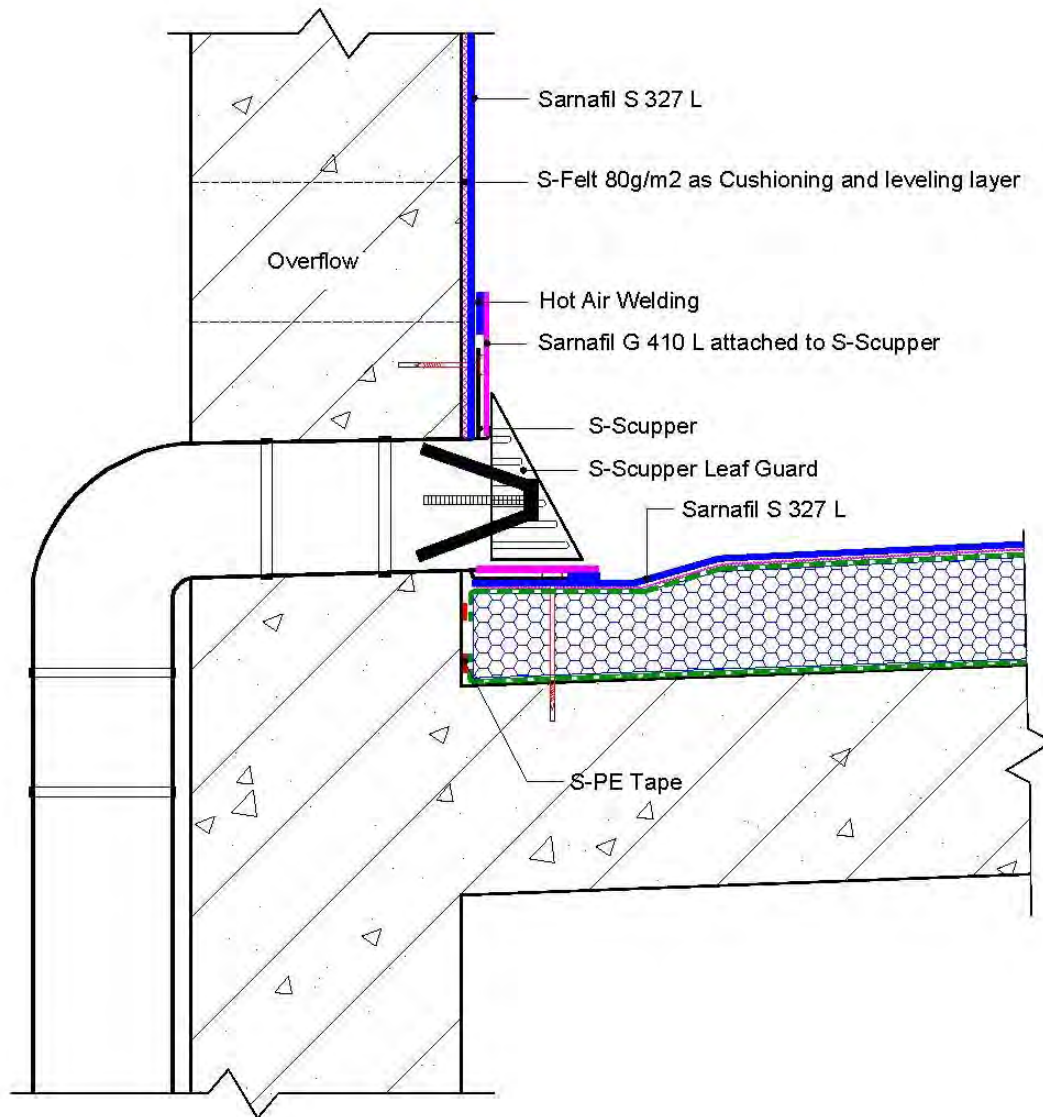
2.33 Scupper – concrete parapet with thermal insulation



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2.34 Scupper – concrete parapet



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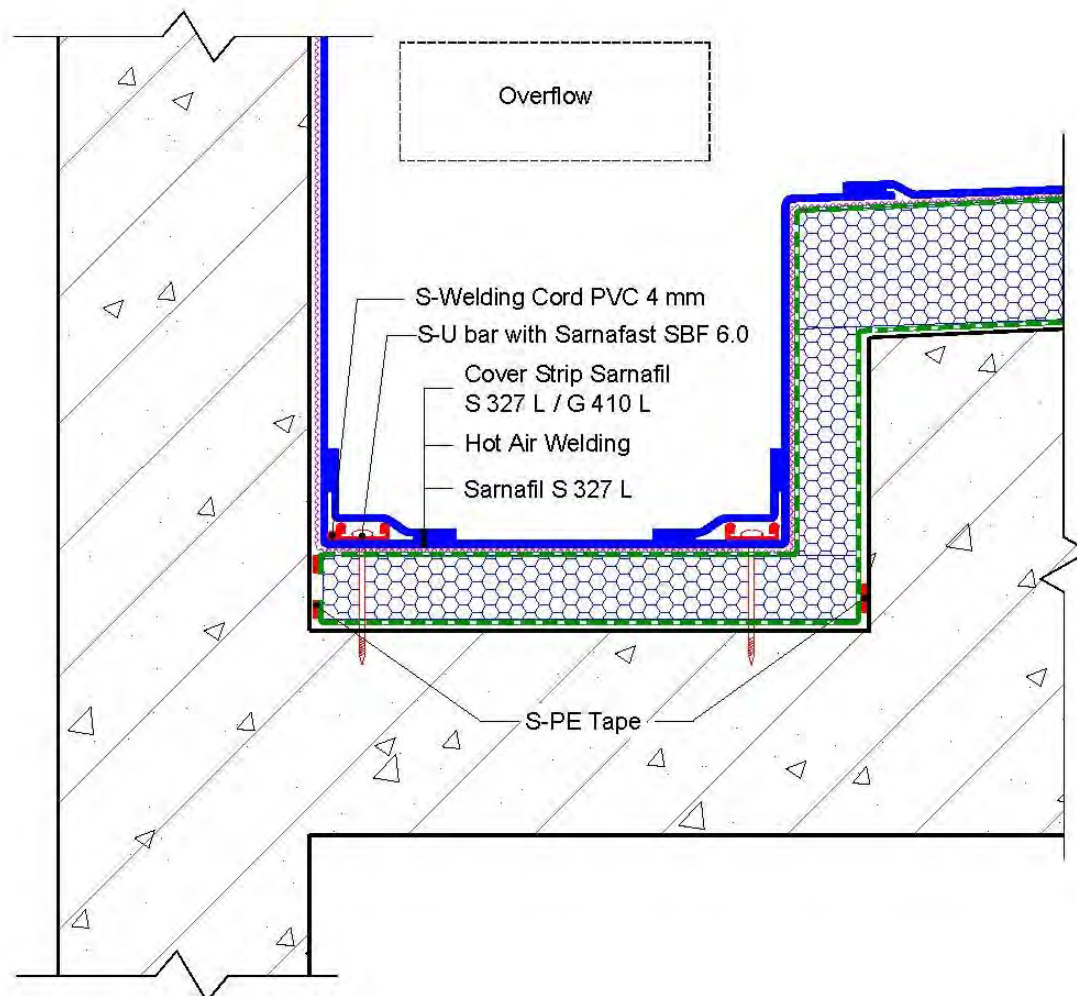
2.43 Gutter – concrete parapet with thermal insulation



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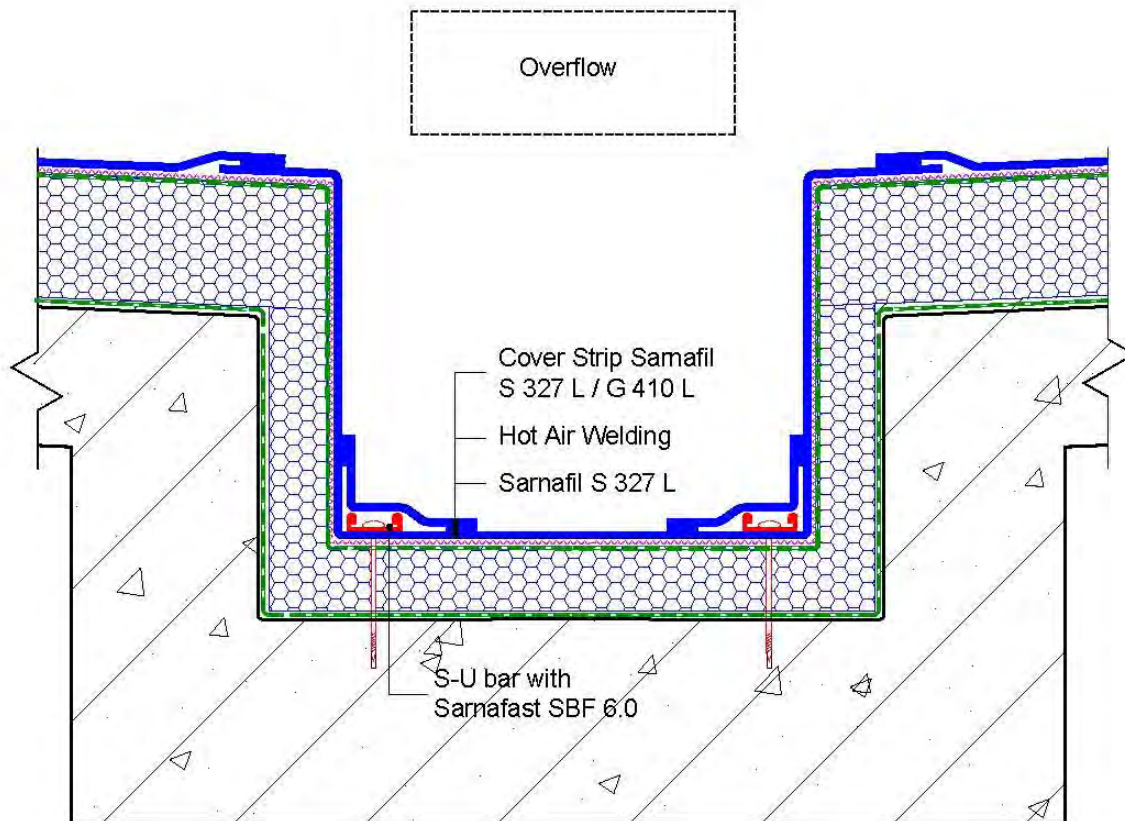
2.44 Gutter – concrete parapet



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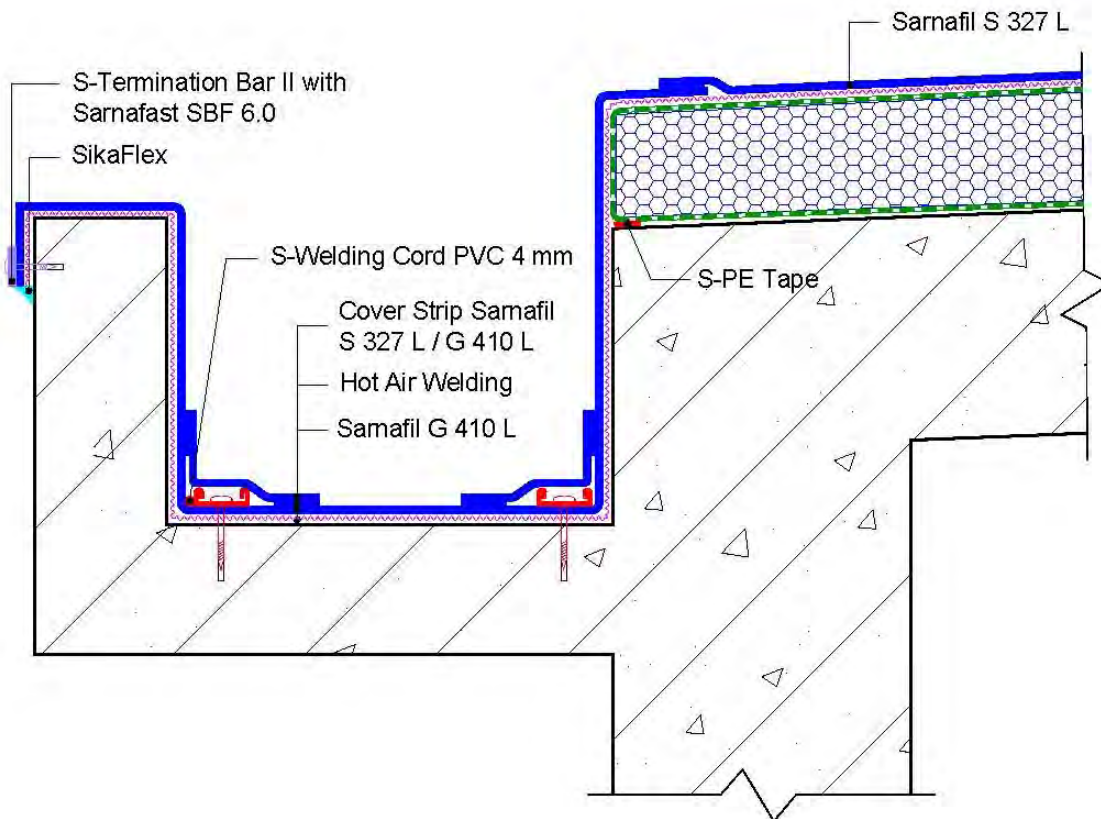
2.45 Gutter – main roof



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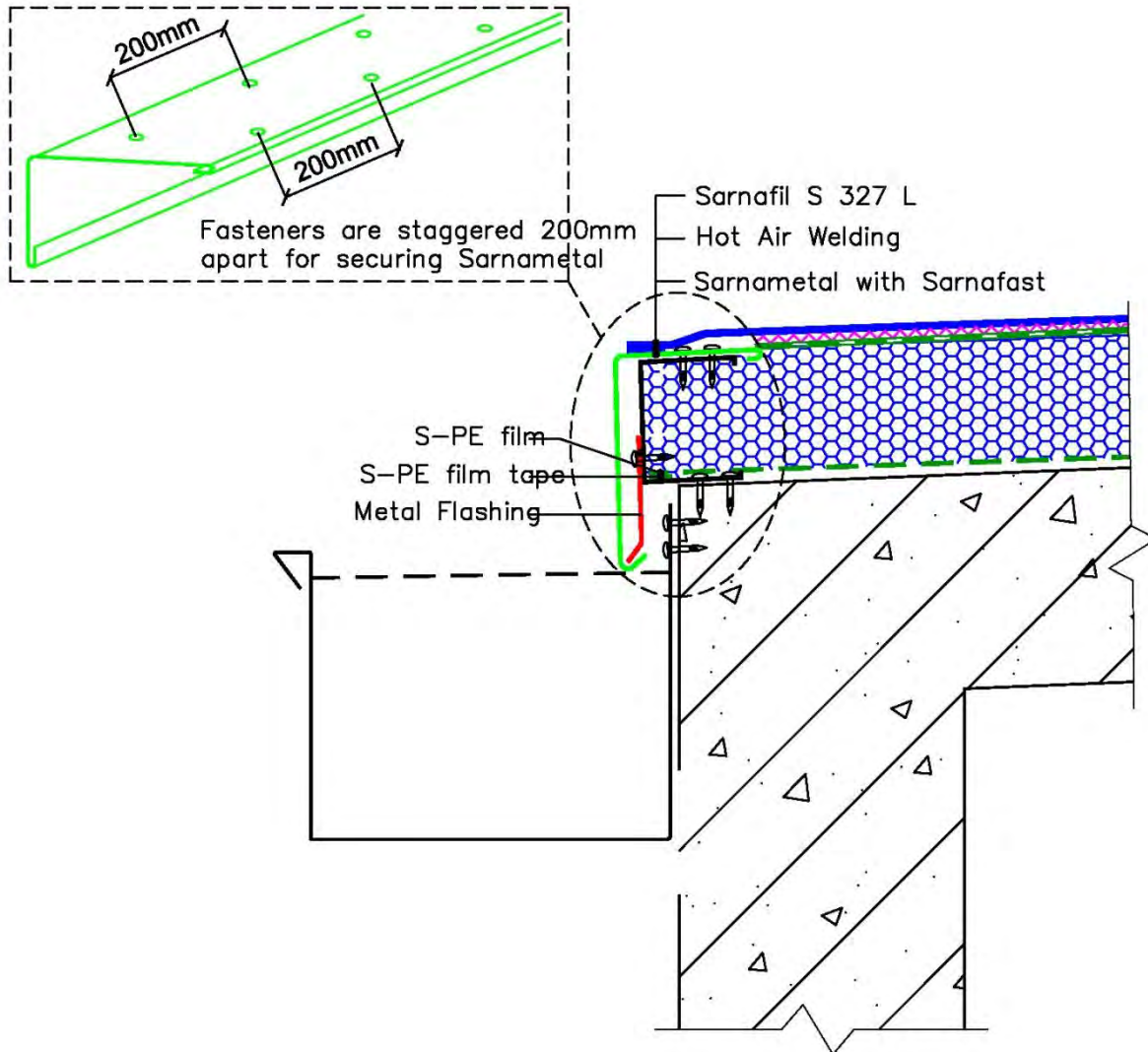
2.46 Gutter – external concrete



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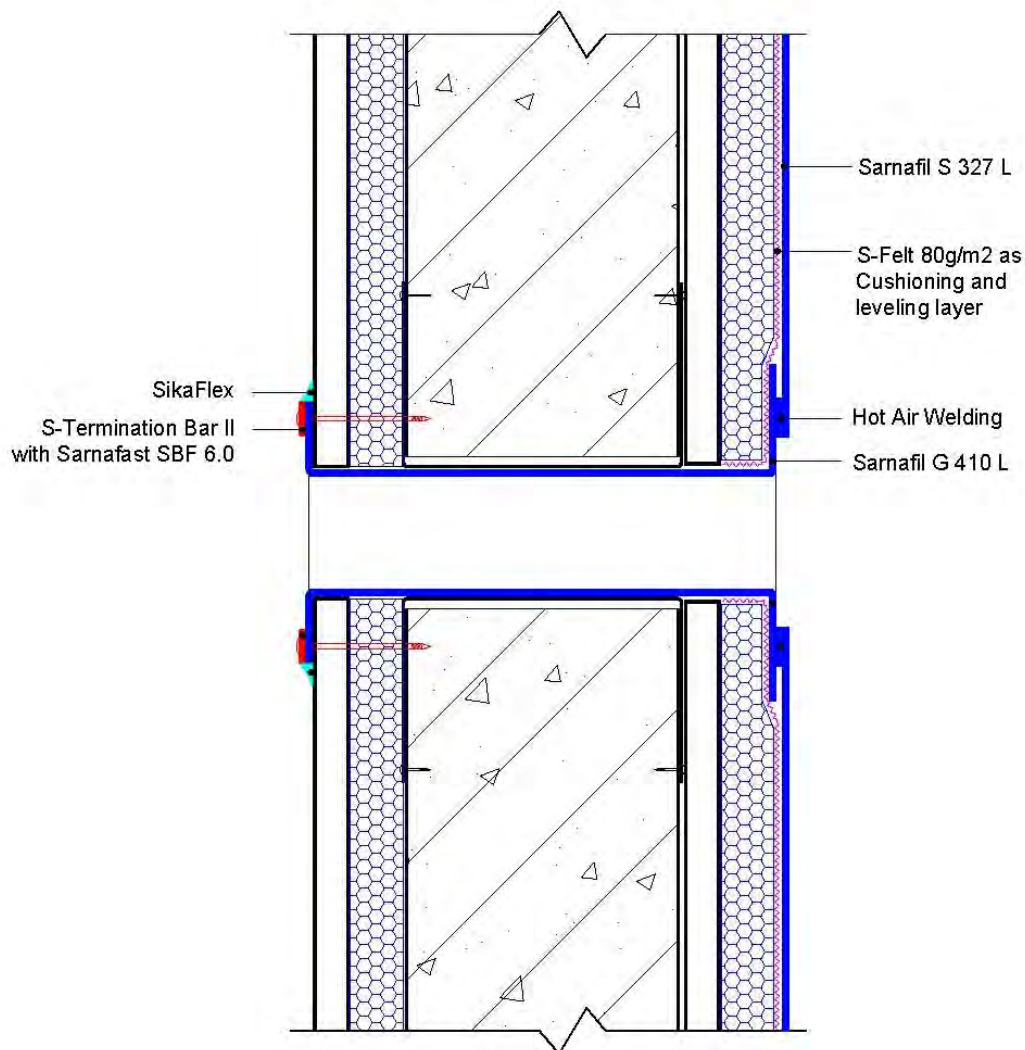
2.47 Gutter – external steel



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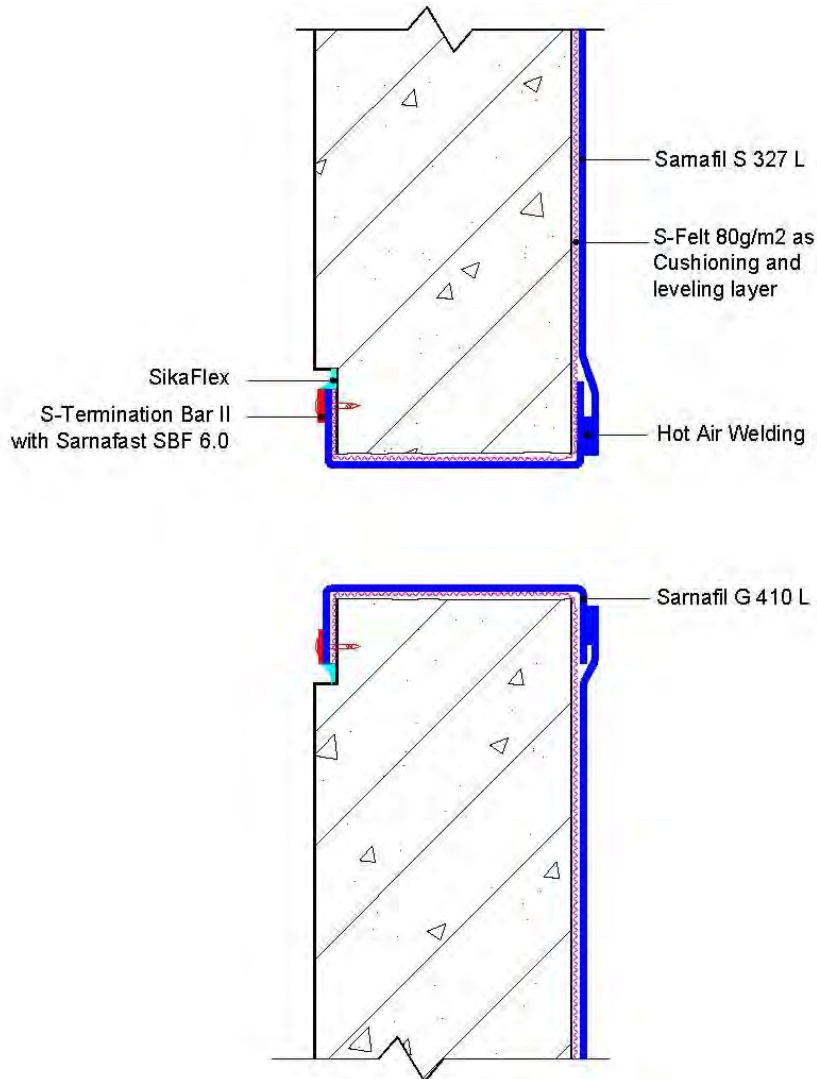
2.53 Overflow – concrete parapet with thermal insulation



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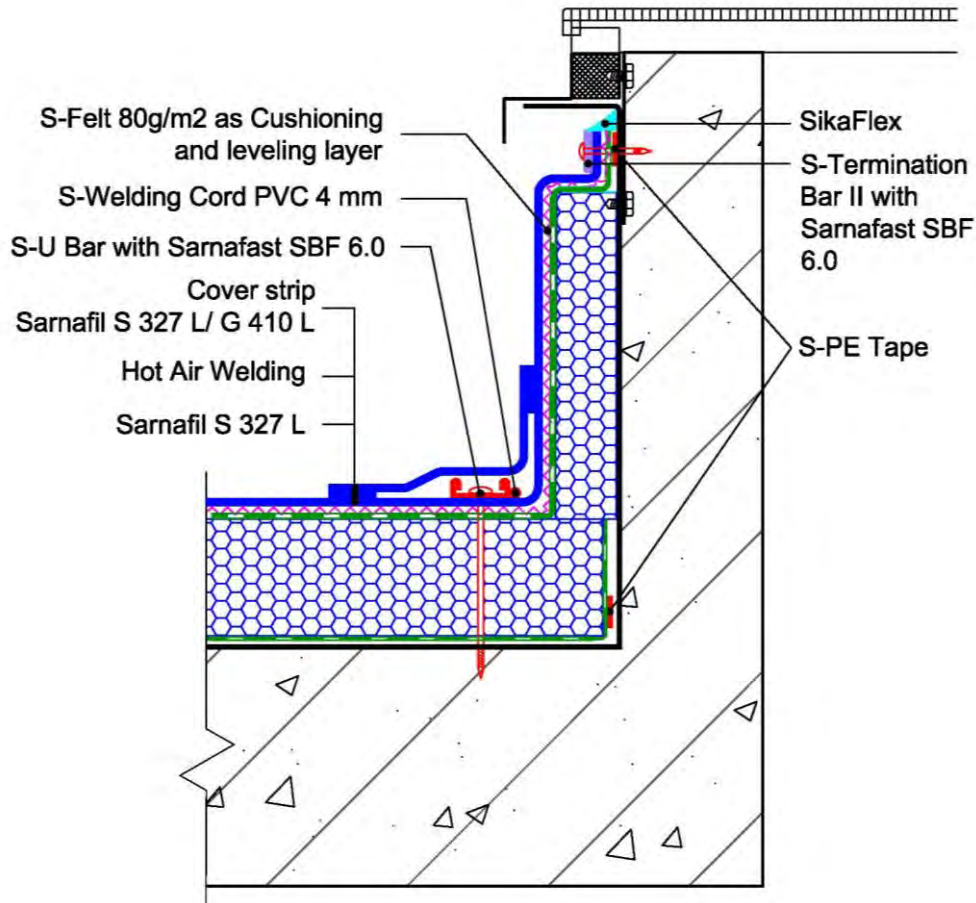
2.54 Overflow – concrete parapet



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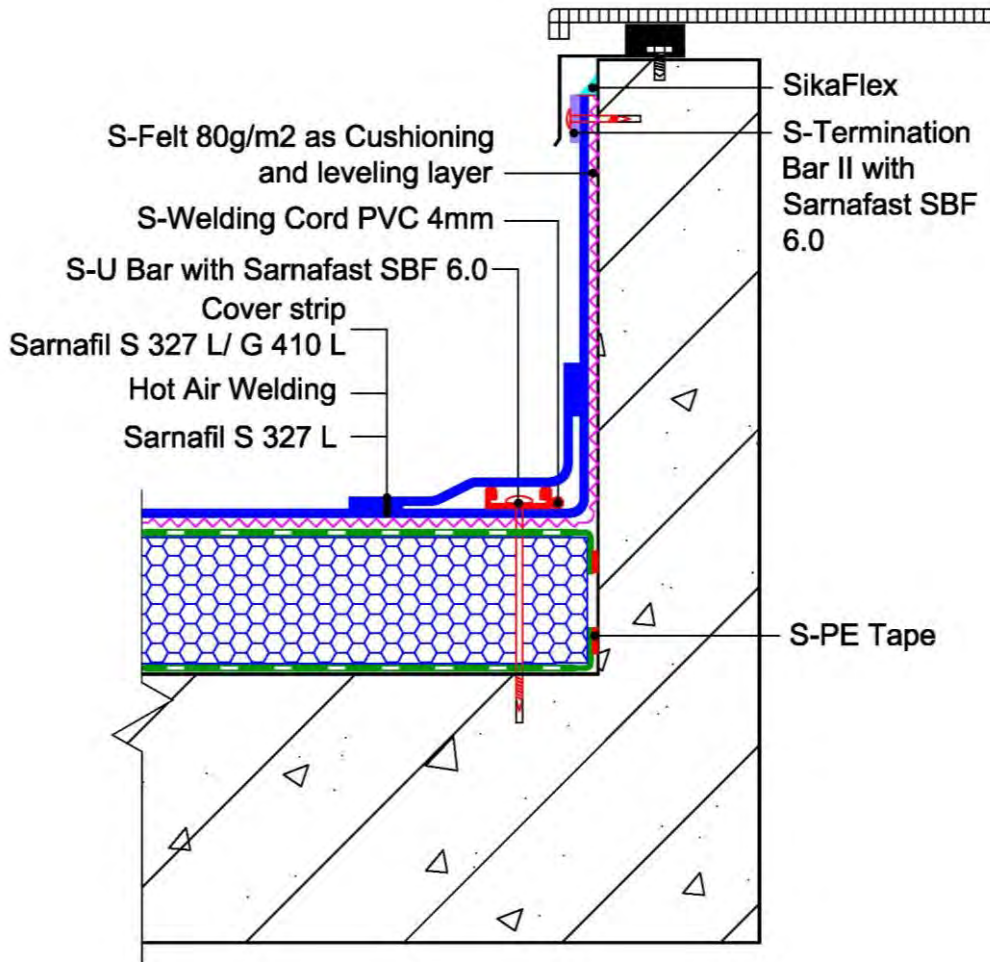
2.61 Skylight –with thermal insulation



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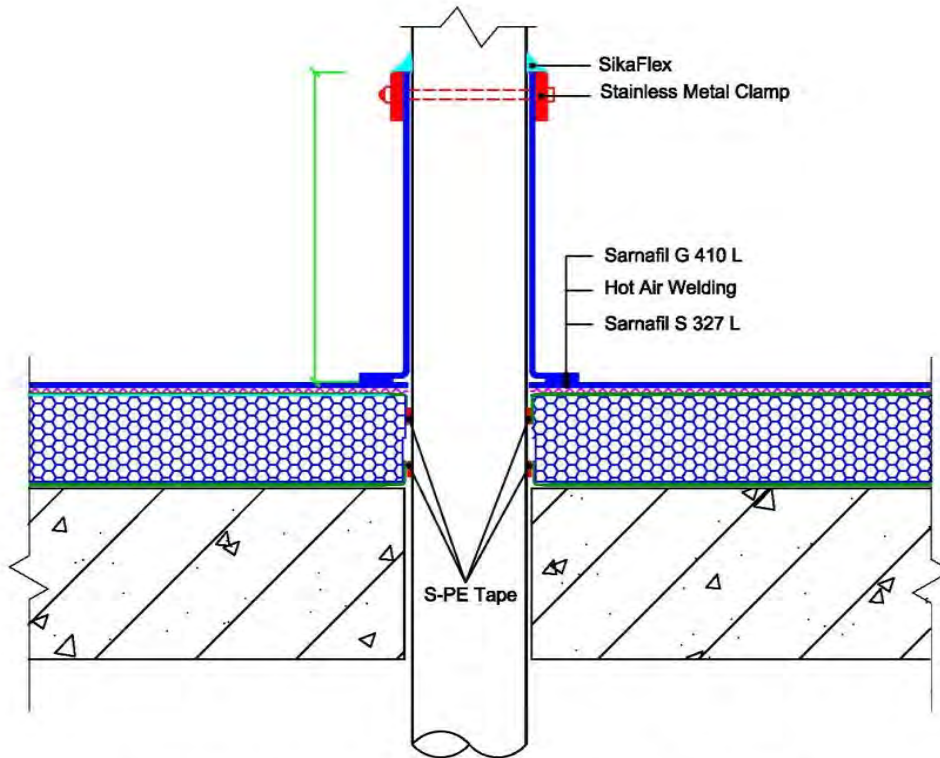
2.62 Skylight



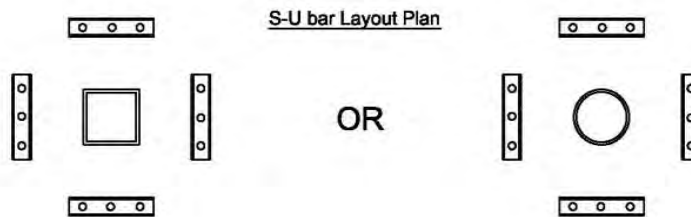
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TECHNICAL DRAWING

2.71 Penetration – pipe



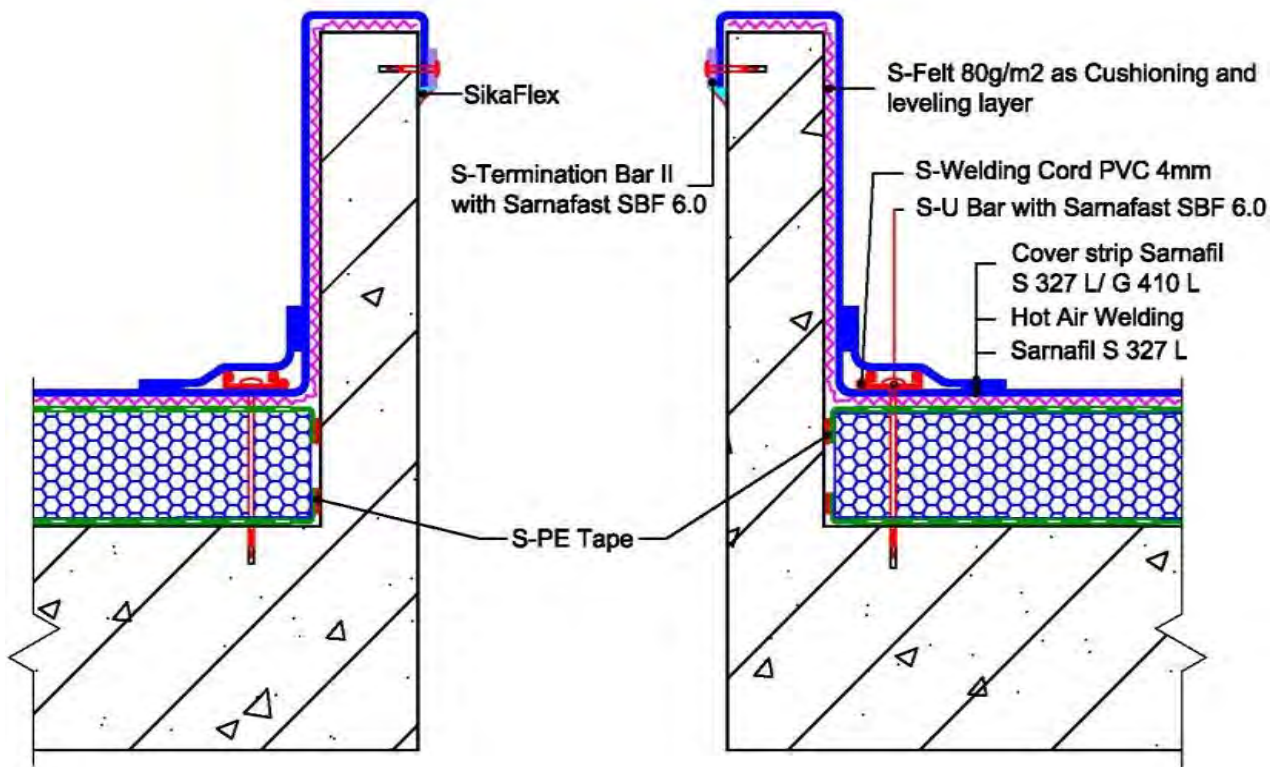
For penetration diameter > 500mm, fix with additional S-U bar, 3 pcs of Sarnafast SBF 6.0, S-PVC Welding Cord and S 327/ G410 L Cover strips.



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TECHNICAL DRAWING

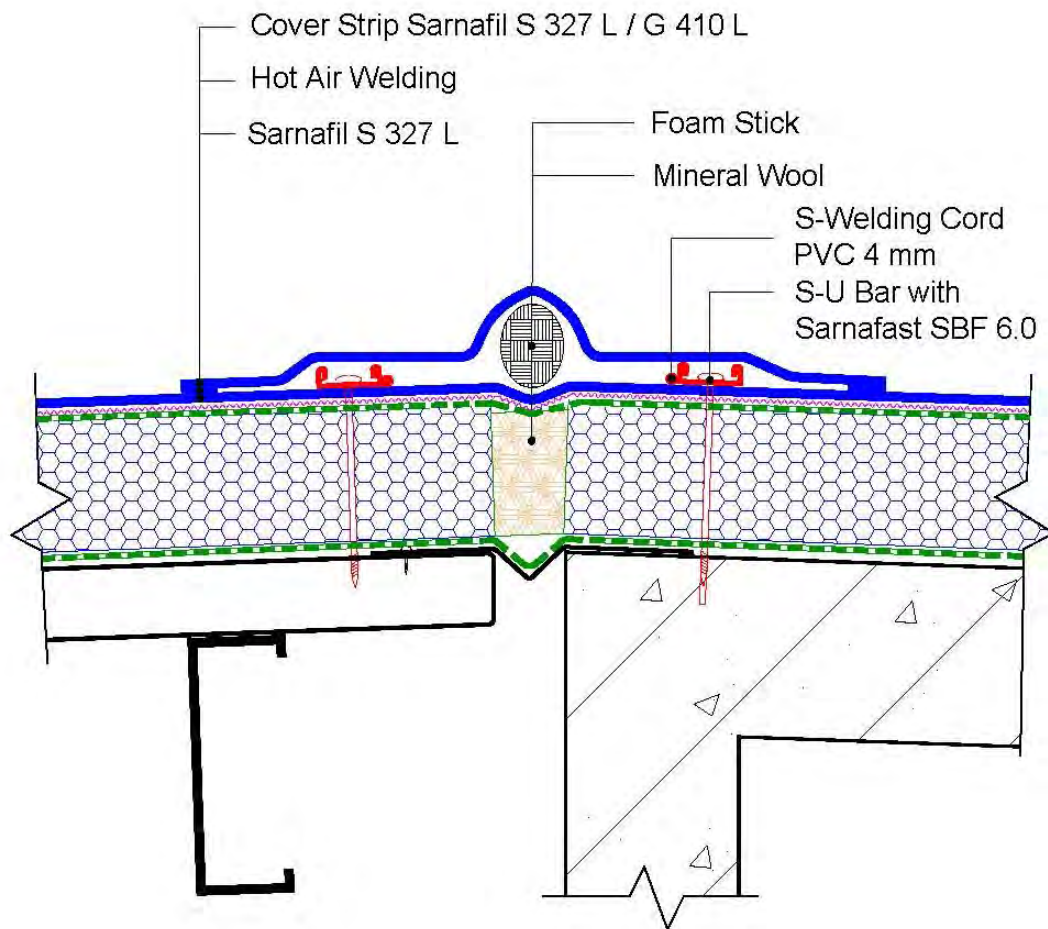
2.73 Penetration – concrete



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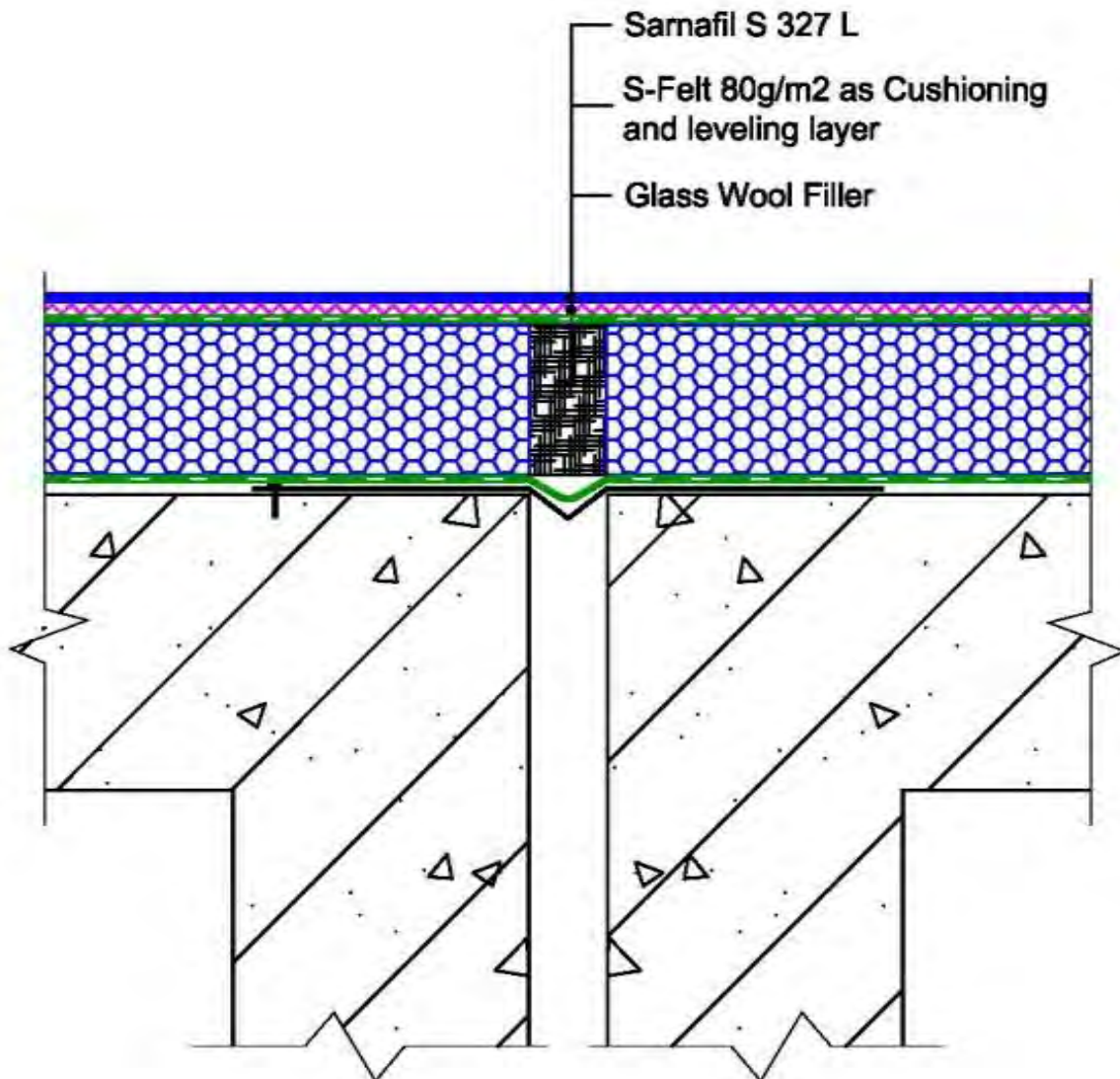
2.81 Movement Joint – steel to concrete



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TECHNICAL DRAWING

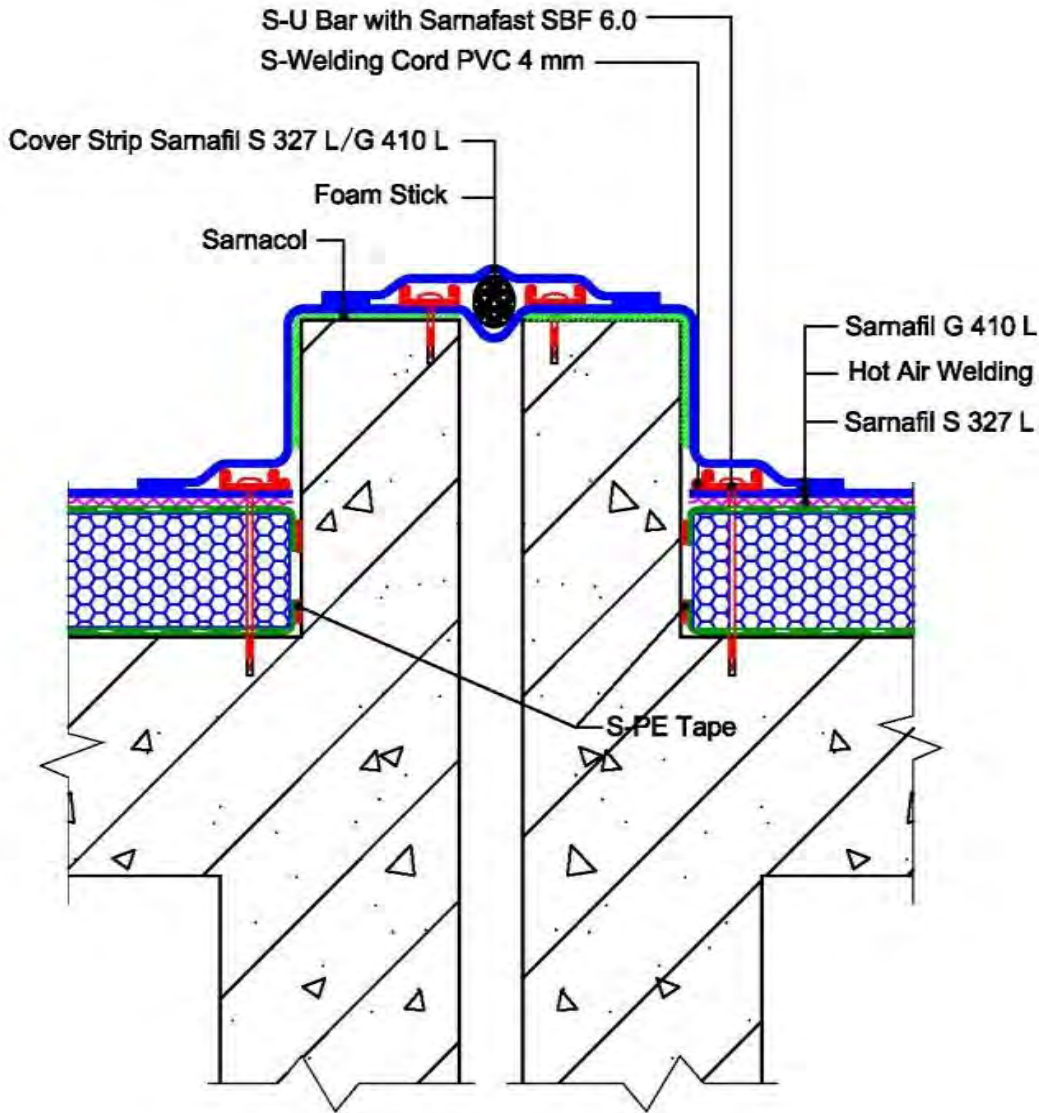
2.82 Movement Joint – concrete to concrete



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TECHNICAL DRAWING

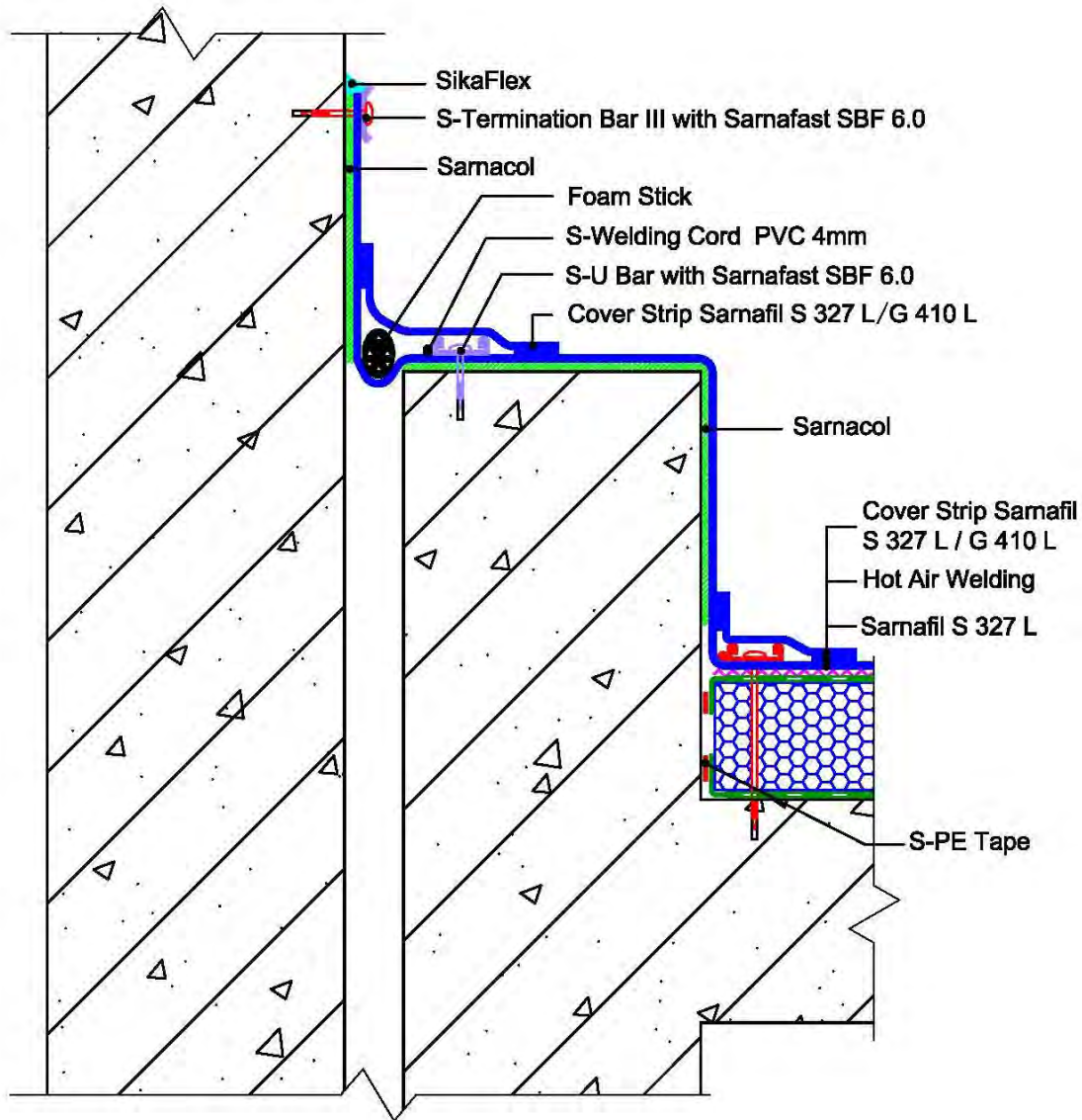
2.83 Movement Joint – up stand to up stand



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TECHNICAL DRAWING

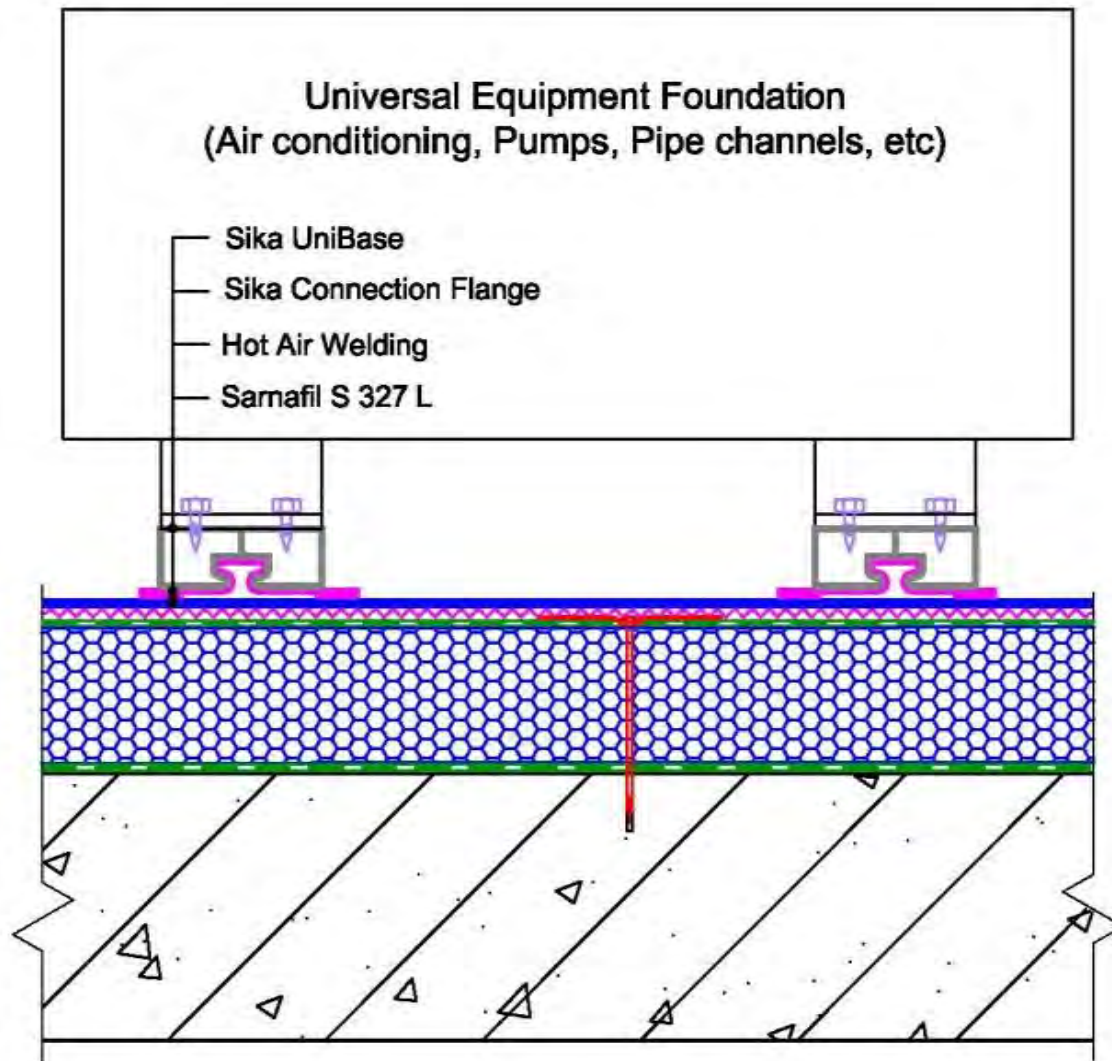
2.84 Movement Joint – wall to up stand



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TECHNICAL DRAWING

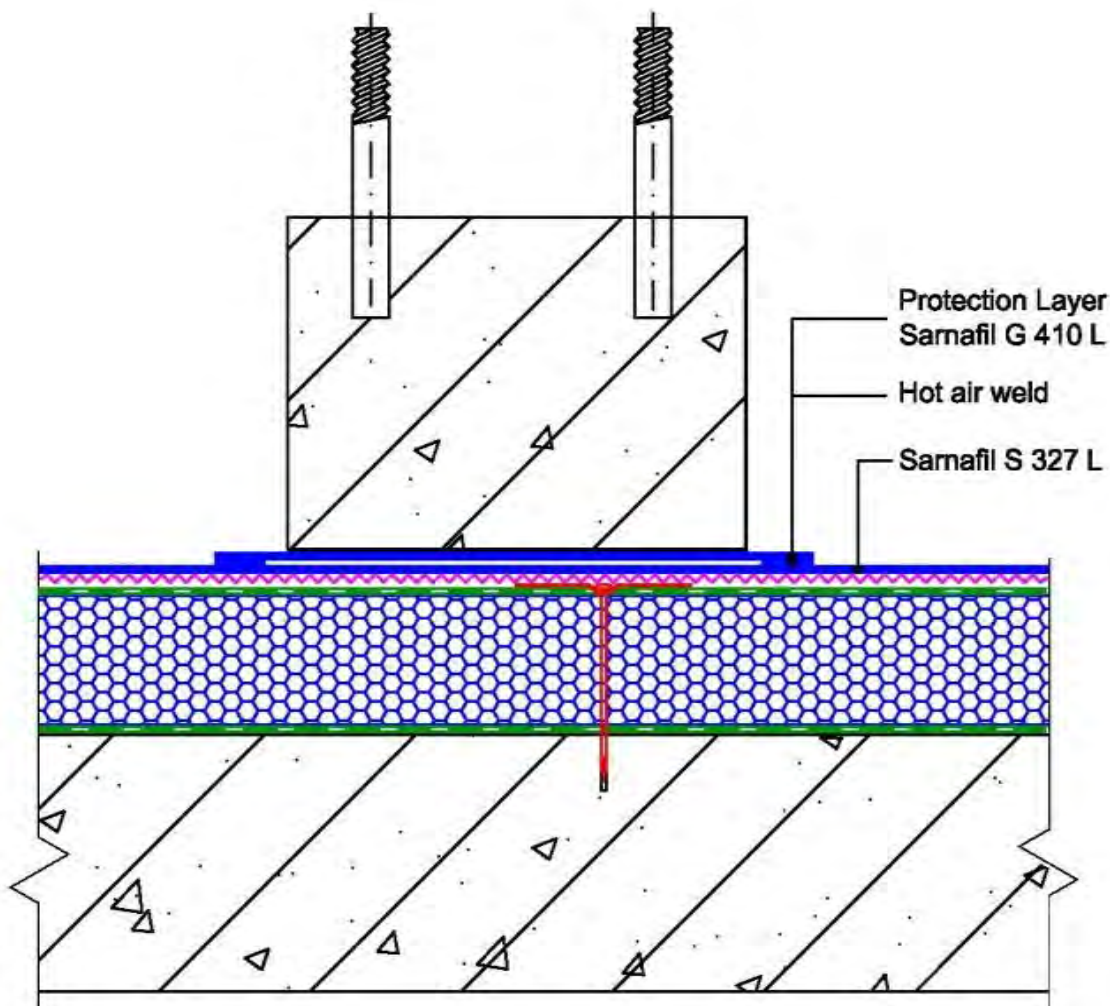
2.91 Foundation – equipment with Sika UniBase



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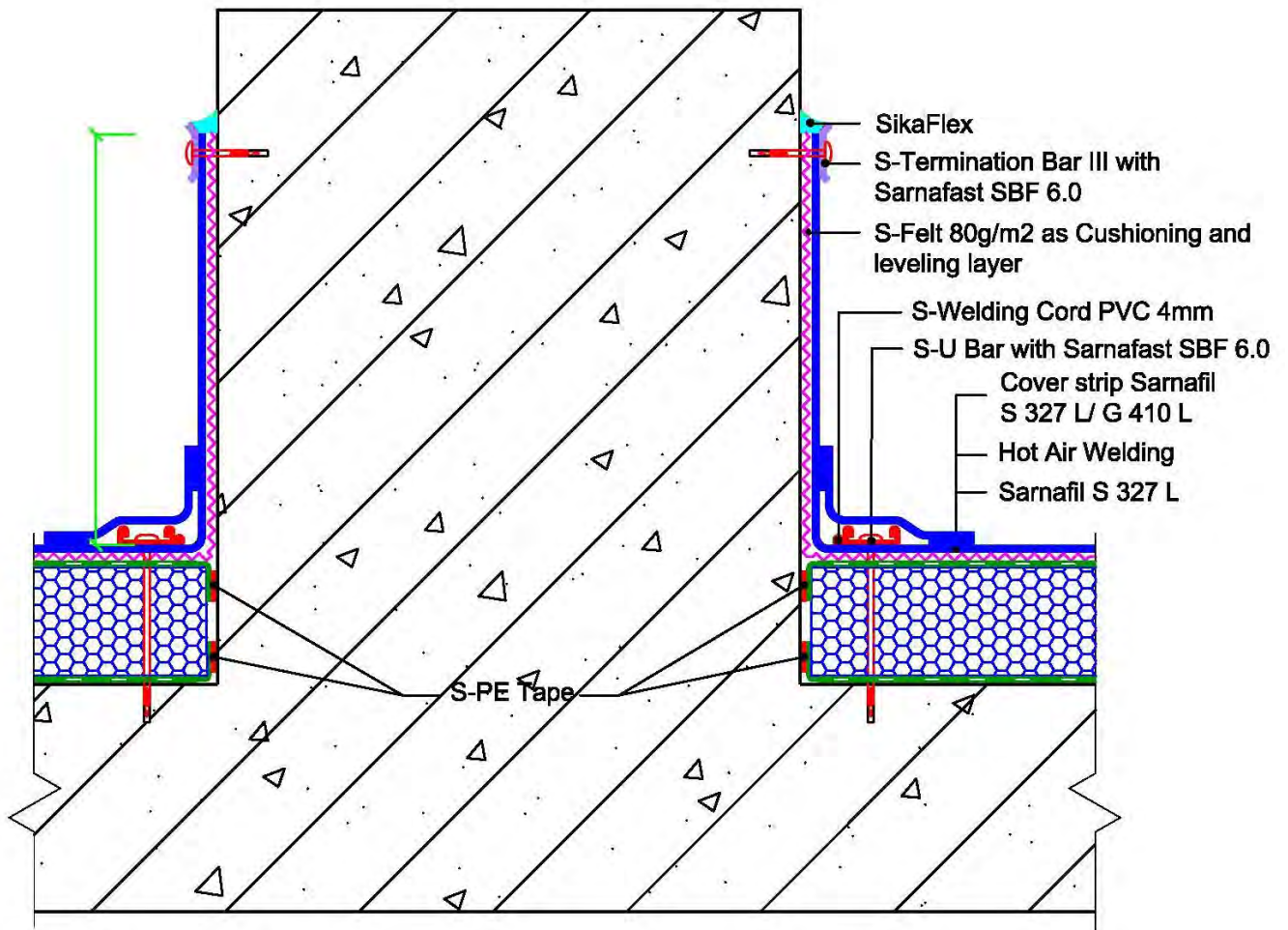
2.92 Foundation – separation layer and concrete block



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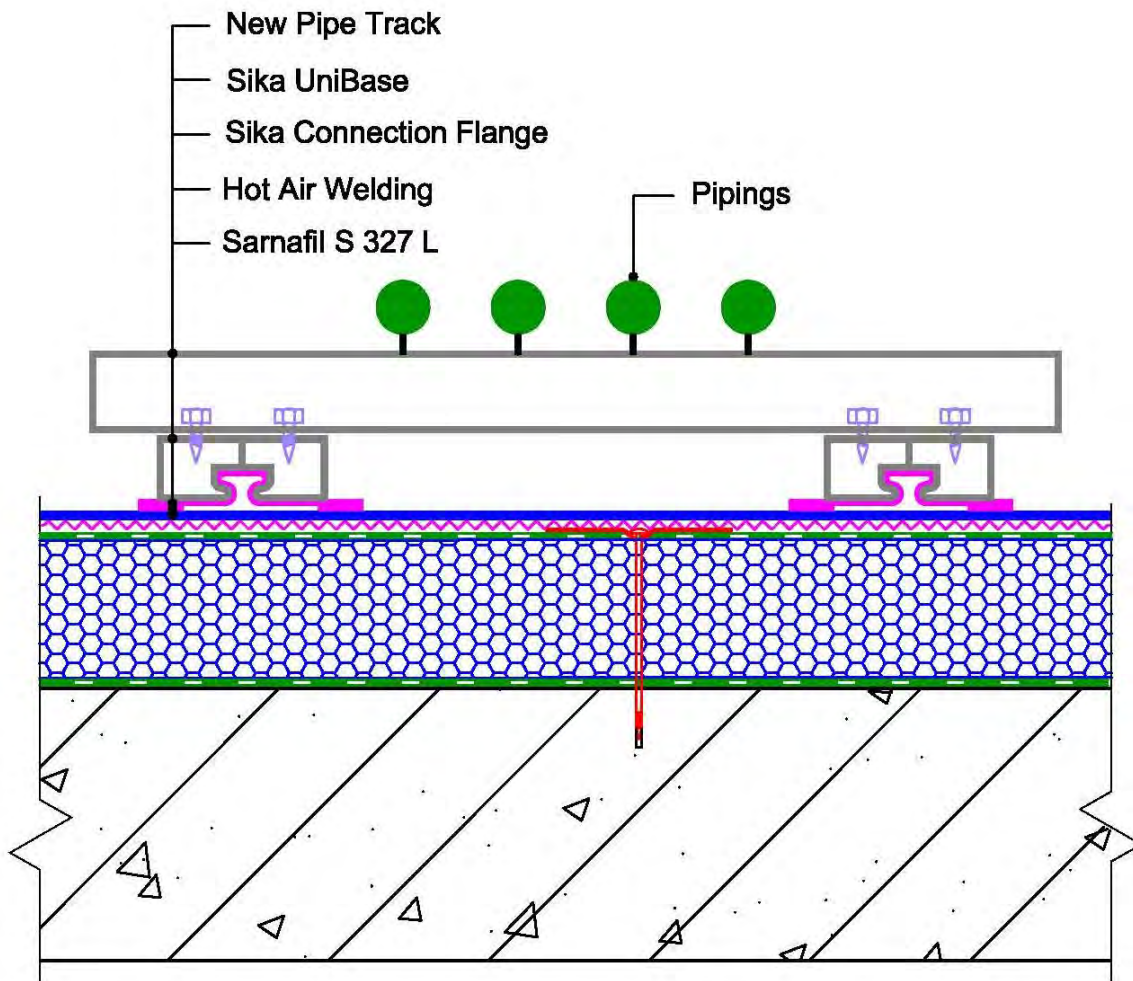
2.93 Foundation – concrete block



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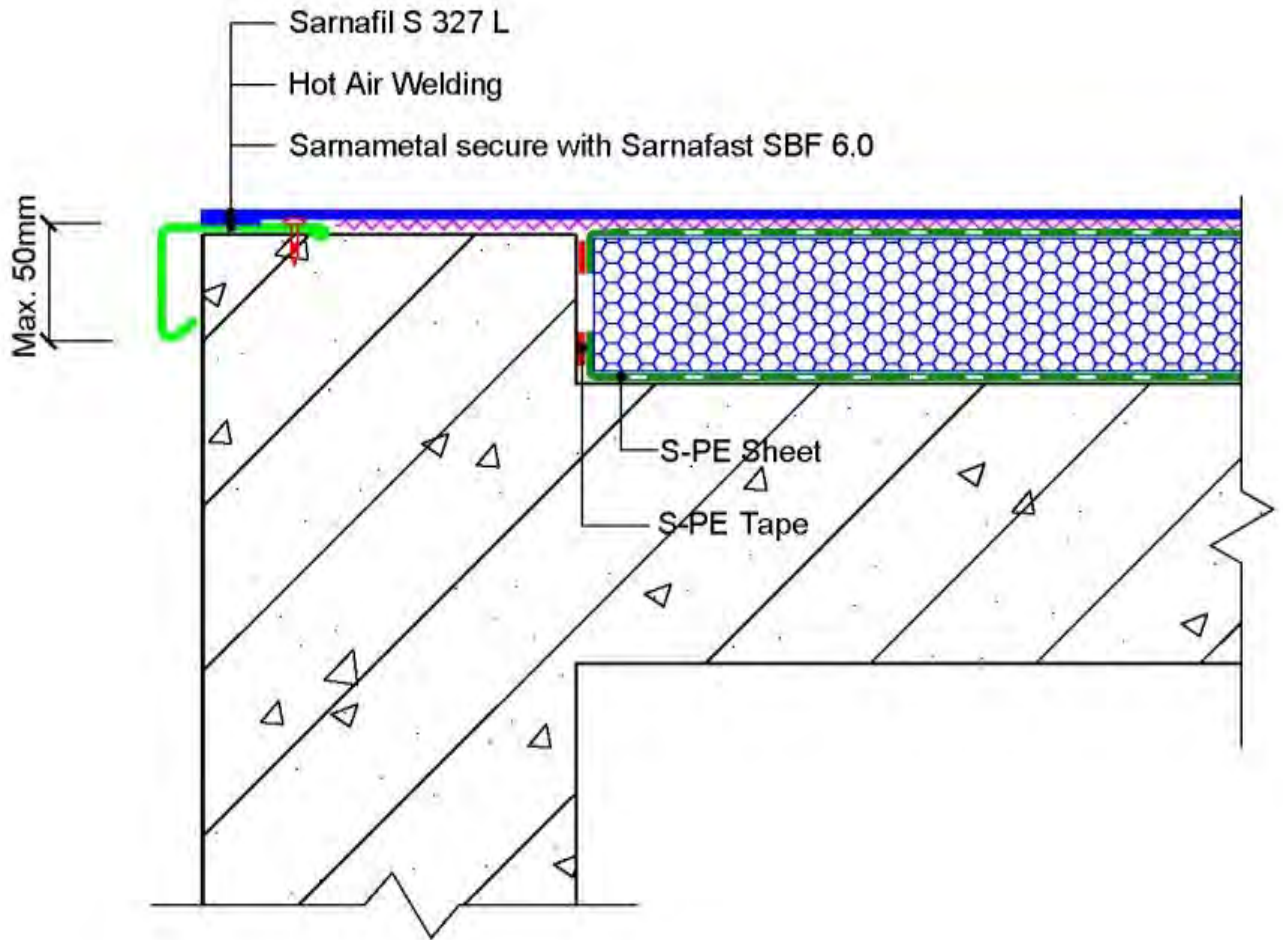
2.94 Foundation – pipe / cable track with Sika UniBase



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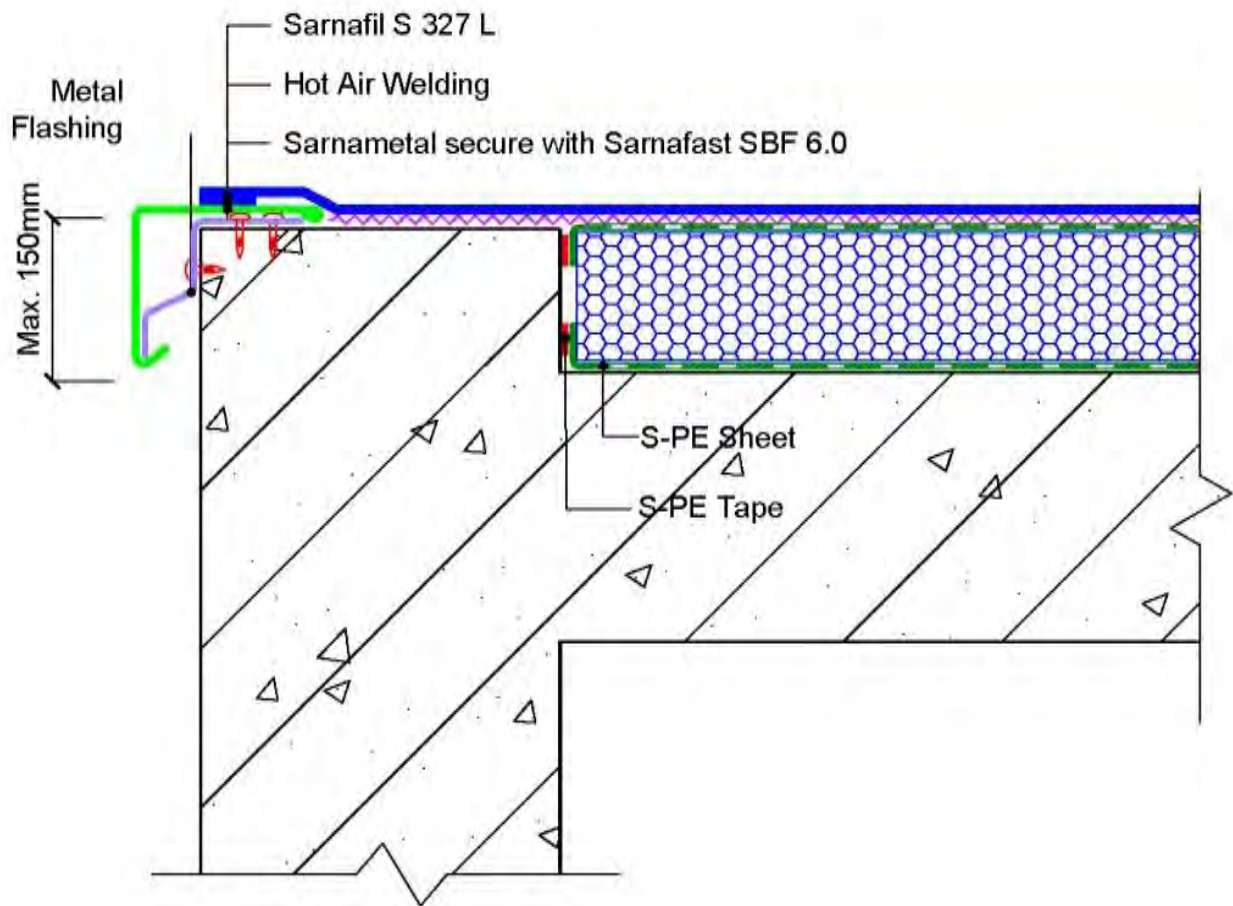
2.101 Cornice – Sarnametal flat (up to 50mm)



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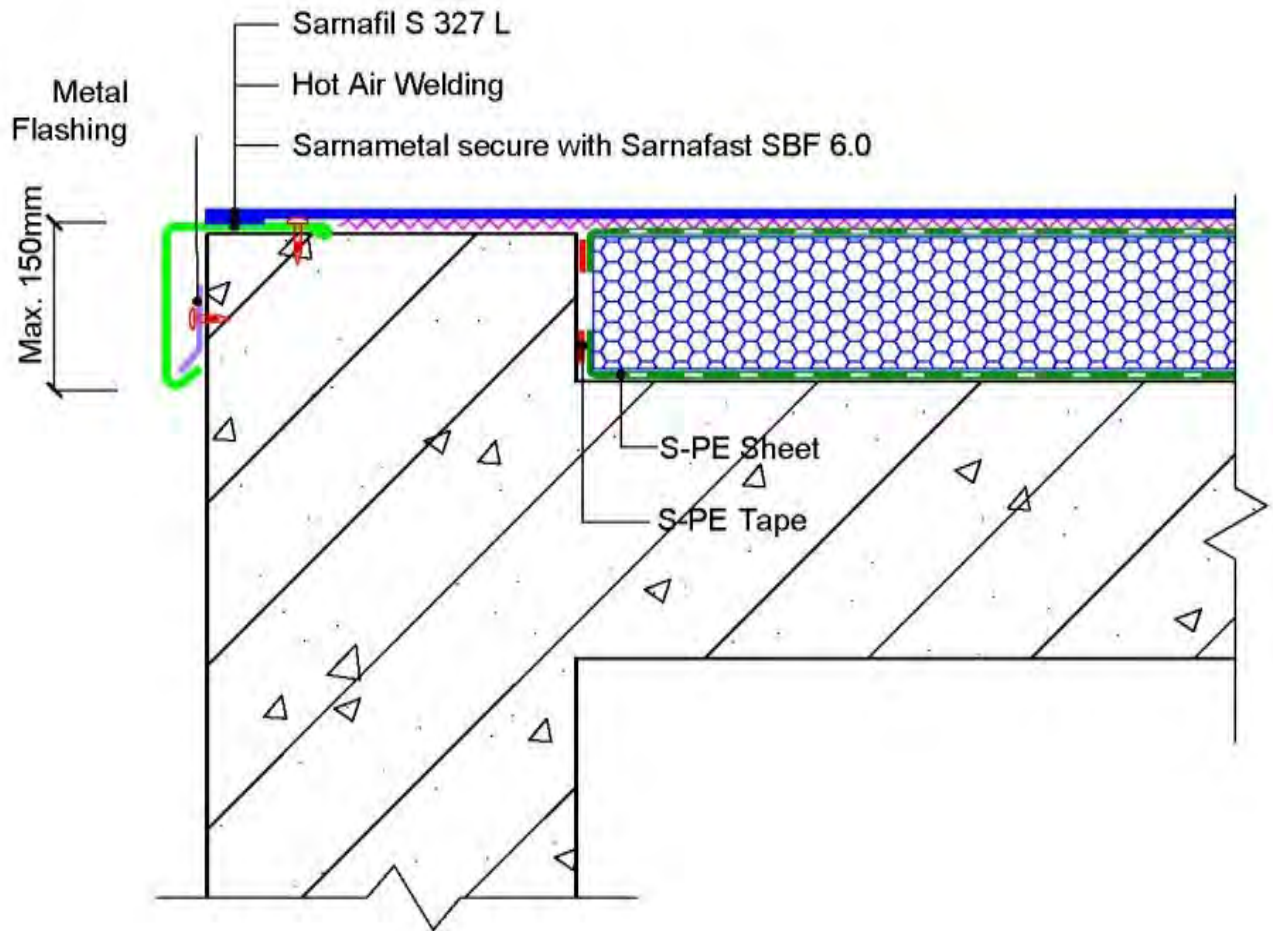
2.102 Cornice – Sarnametal flat (up to 150mm A)



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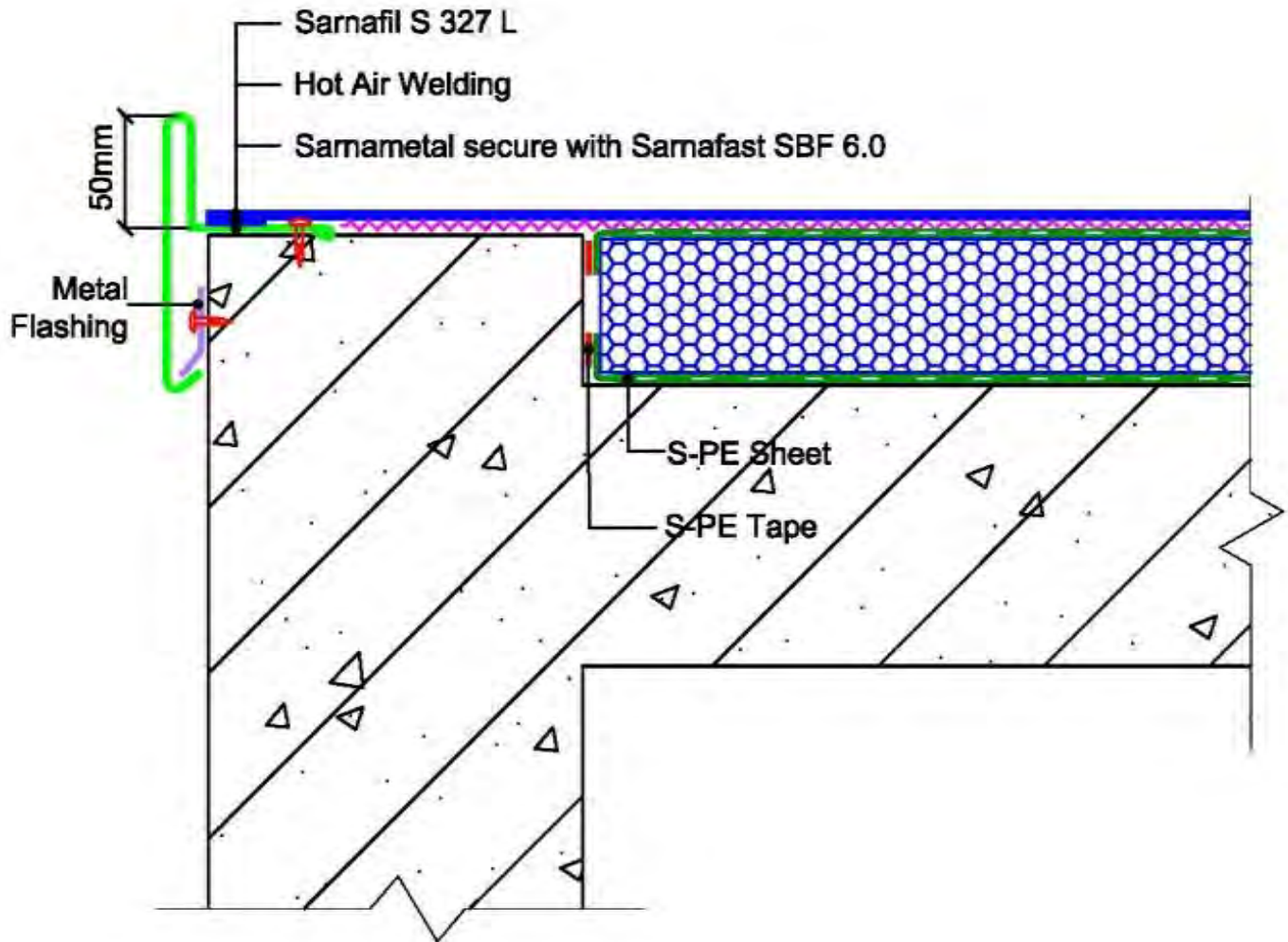
2.103 Cornice – Sarnametal flat (up to 150mm B)



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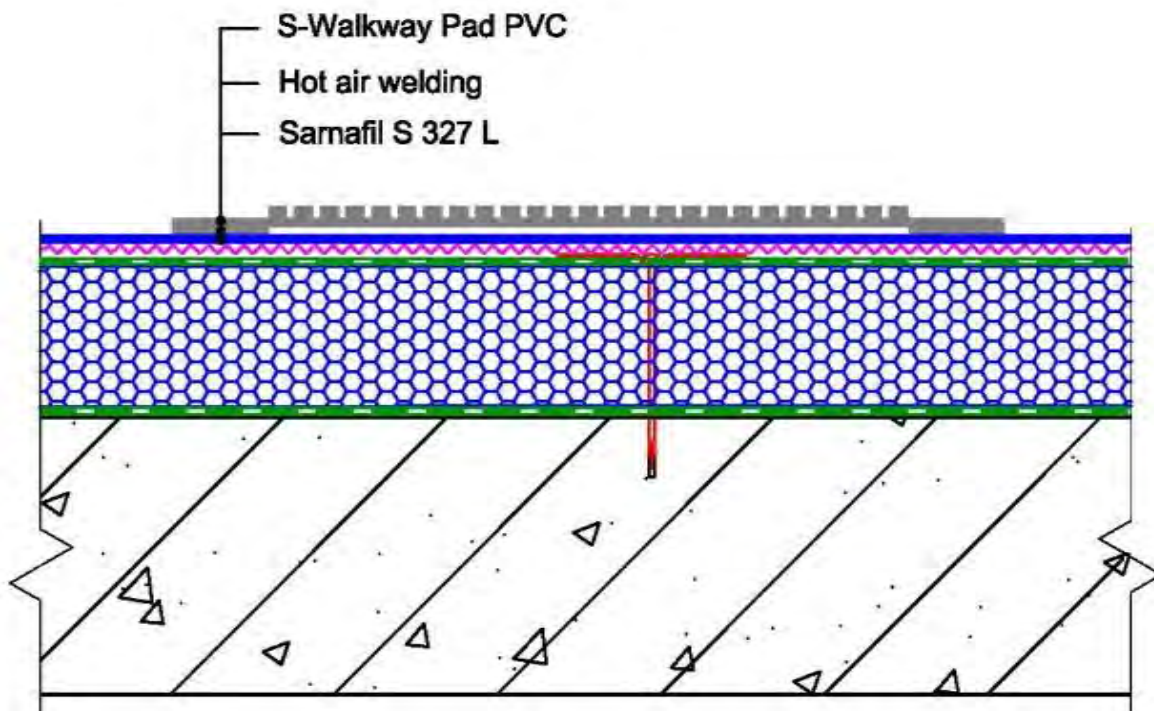
2.104 Cornice – Sarnametal (us upstand)



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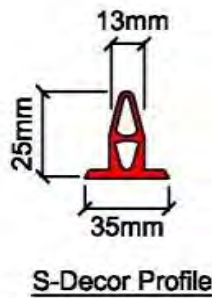
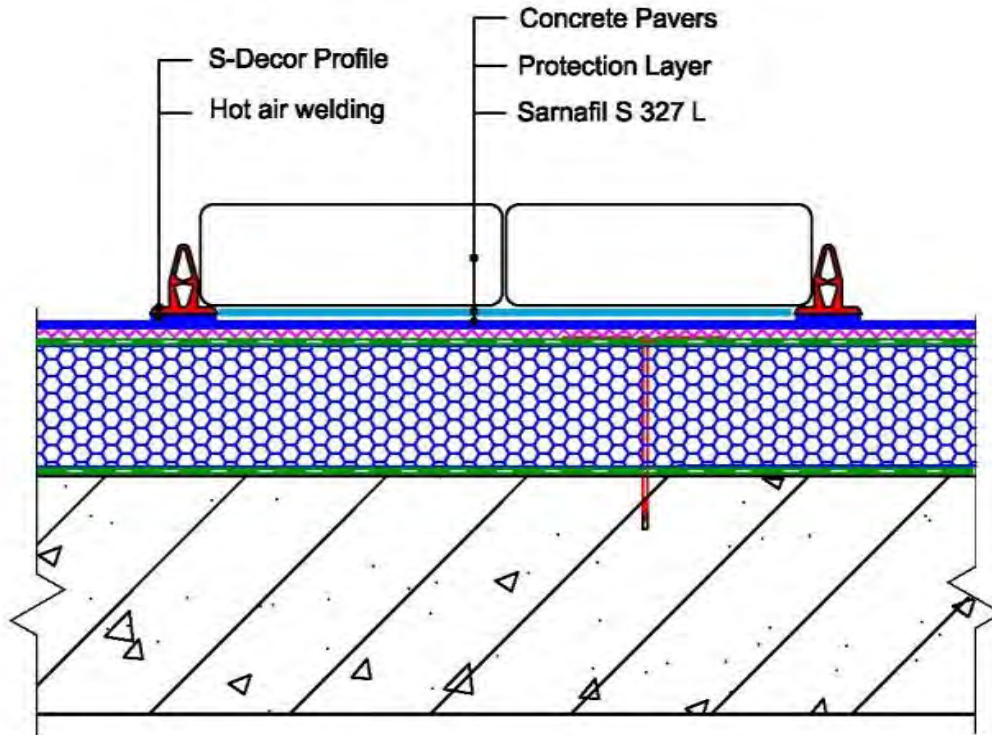
2.111 Walkway Pad – S-Walkway (PVC)



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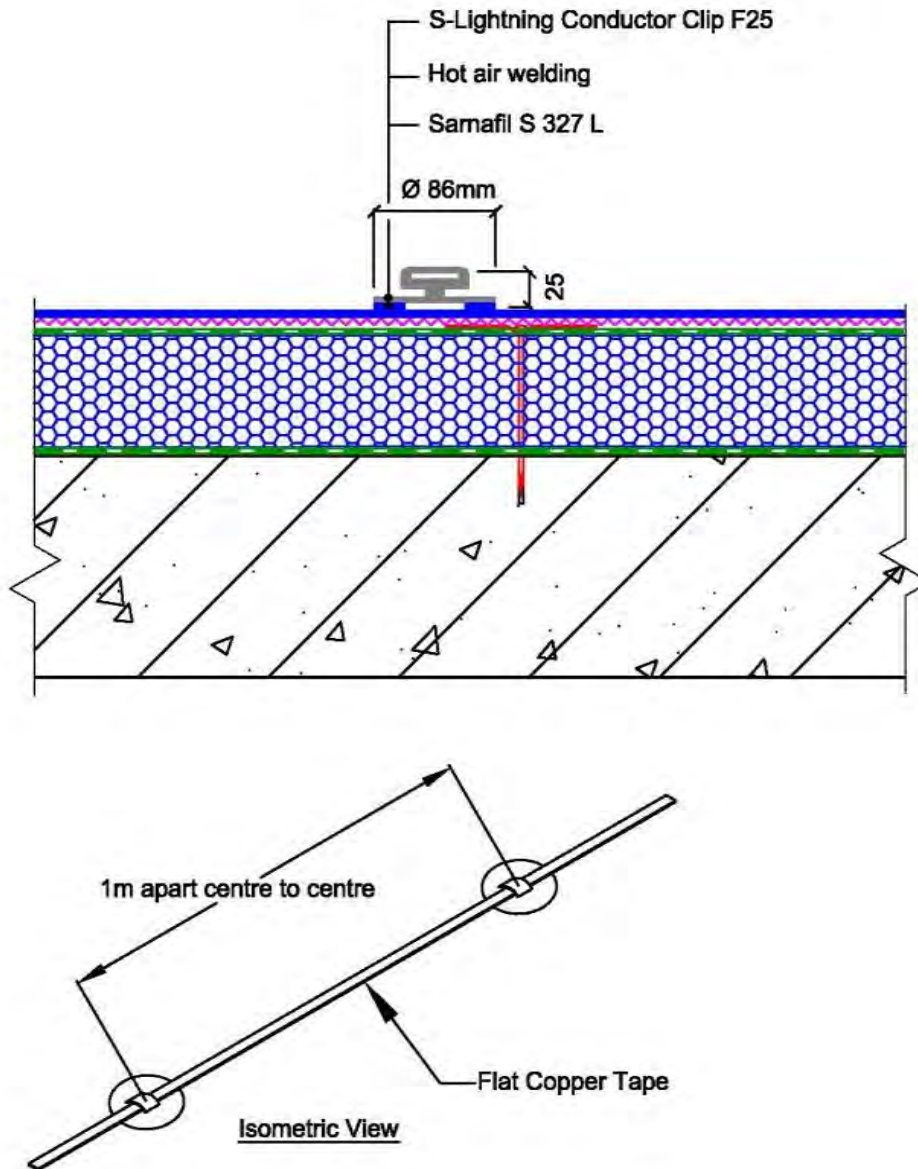
2.112 Walkway Pad – concrete paver



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TECHNICAL DRAWING

2.113 Lightning Conductor



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NOTES

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