

Newport Civic Centre – Upstand Details



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Section 1

Section 2

Section 3

Section 4

Section 5

Section 6



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Section 1

Existing Coping detail (remains untouched to all perimeter details at the extents of the building)

Treated timber fillet at the head of the detail

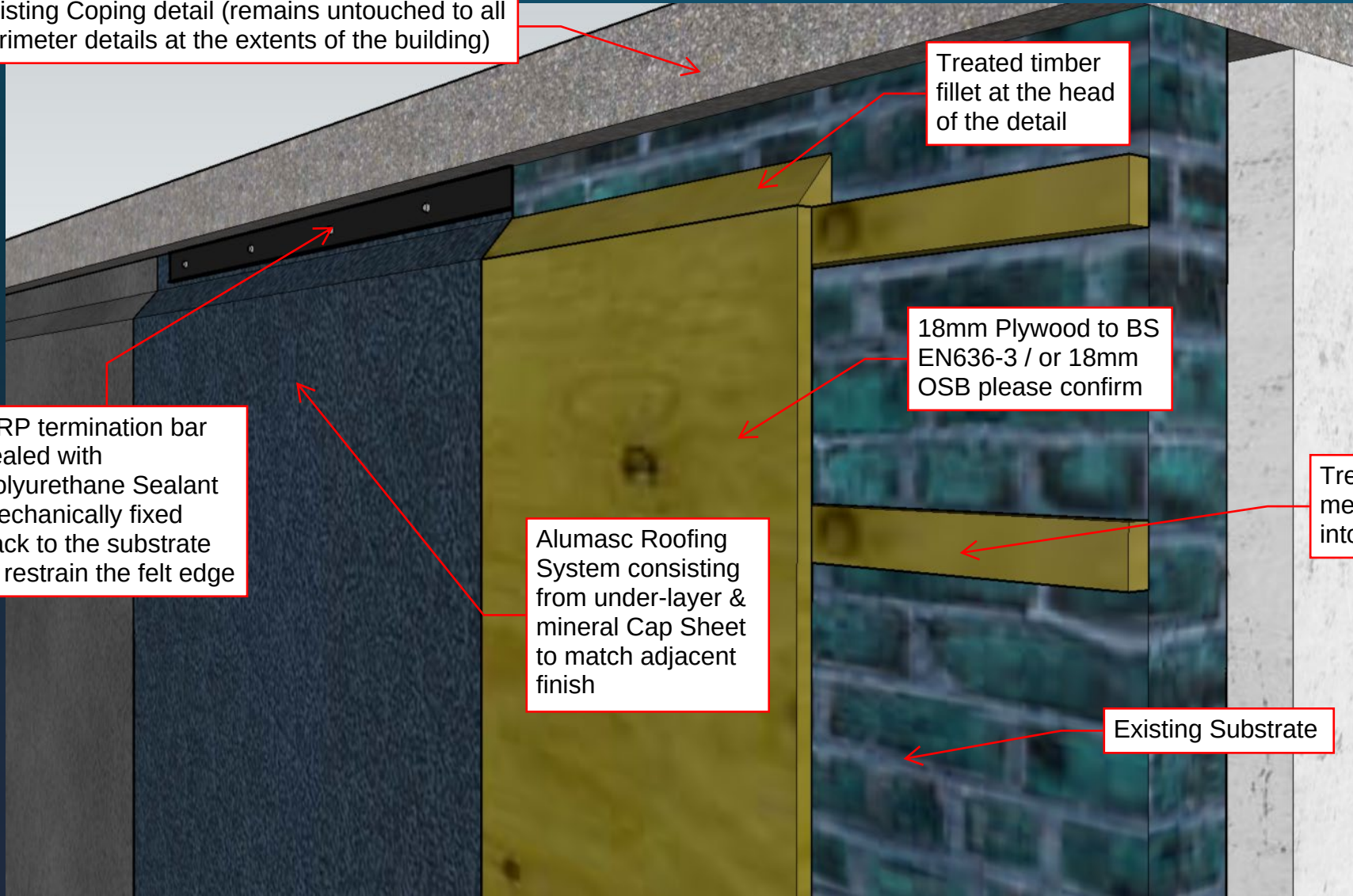
GRP termination bar sealed with Polyurethane Sealant mechanically fixed back to the substrate to restrain the felt edge

18mm Plywood to BS EN636-3 / or 18mm OSB please confirm

Alumasc Roofing System consisting from under-layer & mineral Cap Sheet to match adjacent finish

Treated battens mechanically fixed into the existing wall

Existing Substrate





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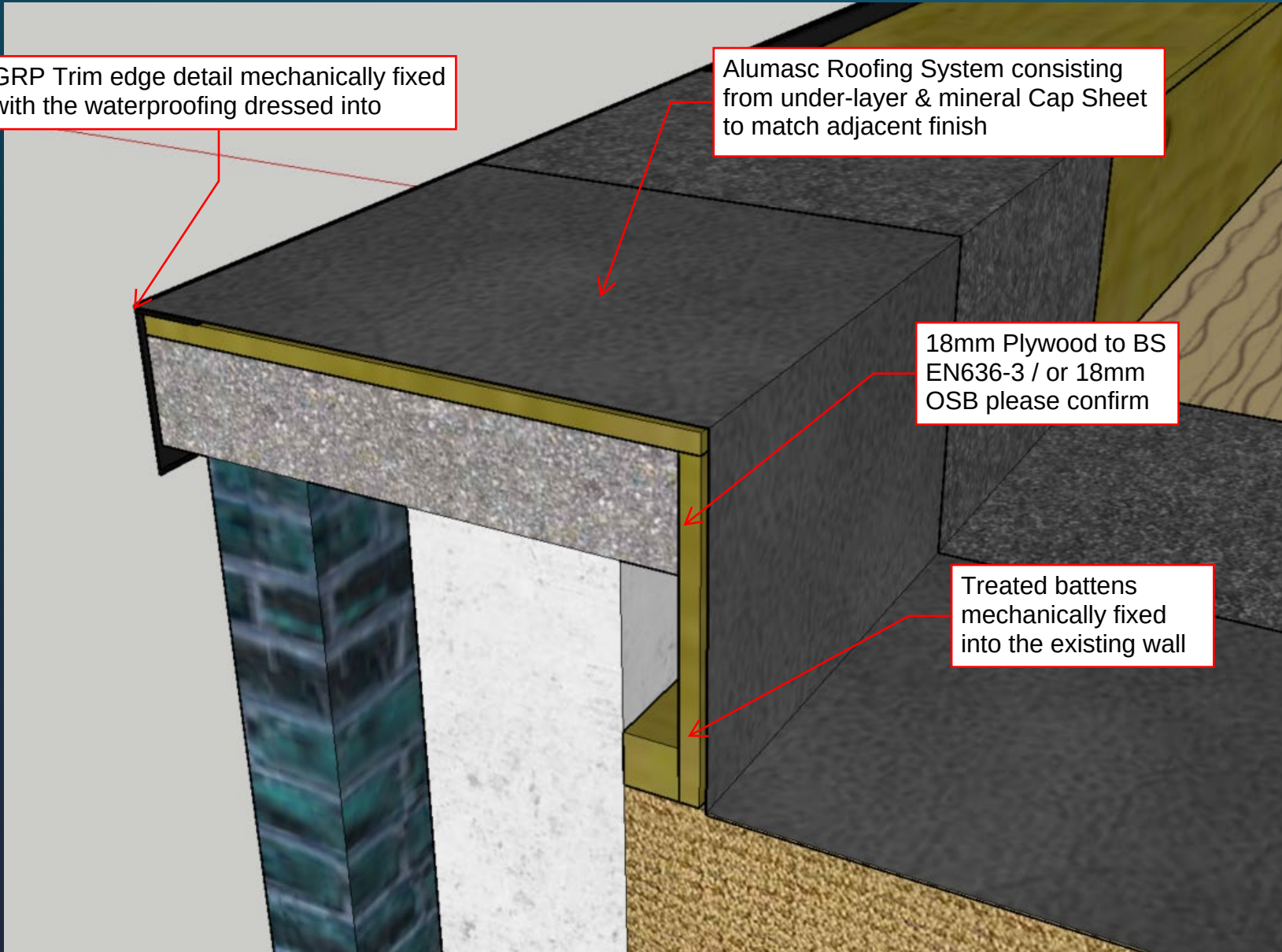
Section 2

GRP Trim edge detail mechanically fixed with the waterproofing dressed into

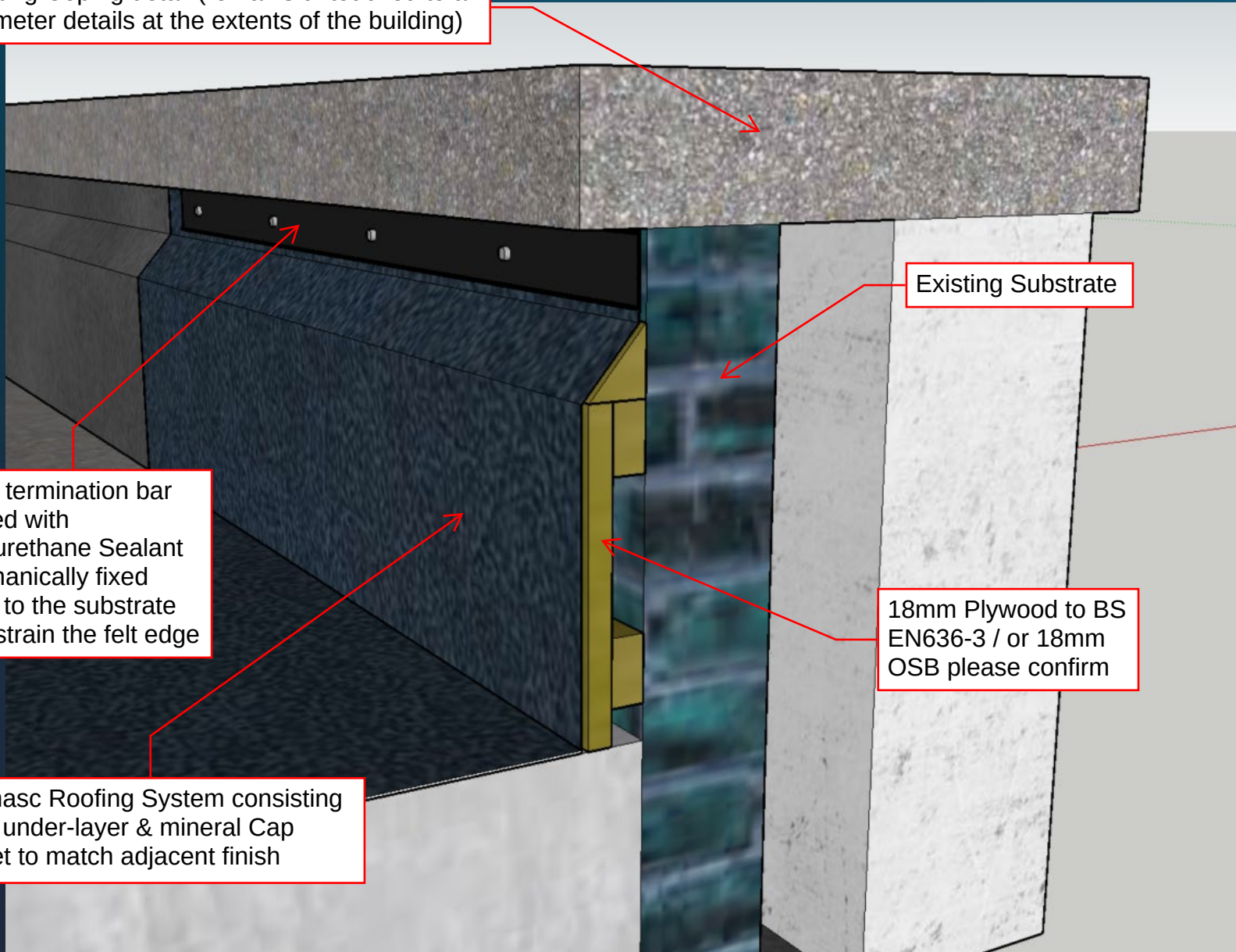
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Treated battens mechanically fixed into the existing wall



Existing Coping detail (remains untouched to all perimeter details at the extents of the building)



Existing Substrate

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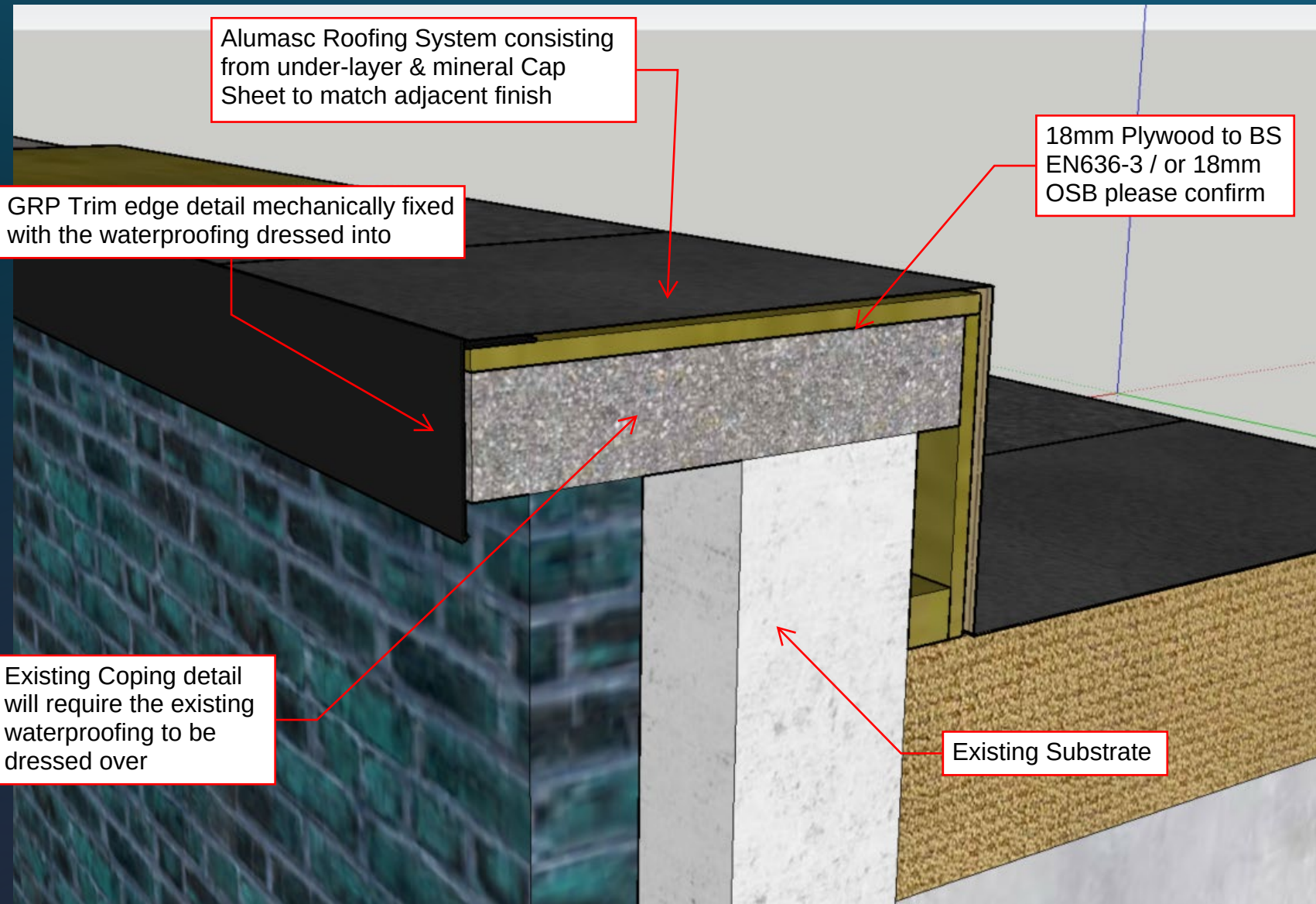
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Section 3



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Section 4



Existing Coping detail (remains untouched to all perimeter details at the extents of the building)

GRP termination bar sealed with Polyurethane Sealant mechanically fixed back to the substrate to restrain the felt edge

Alumasc Roofing System consisting from under-layer & mineral Cap Sheet to match adjacent finish

Treated timber fillet at the head of the detail

18mm Plywood to BS EN636-3 / or 18mm OSB please confirm

Treated battens mechanically fixed into the existing wall



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Section 5

Existing Coping detail (remains untouched to all perimeter details at the extents of the building)

Treated timber fillet at the head of the detail

GRP termination bar sealed with Polyurethane Sealant mechanically fixed back to the substrate to restrain the felt edge

Alumasc Roofing System consisting from under-layer & mineral Cap Sheet to match adjacent finish

Treated battens mechanically fixed into the existing wall

18mm Plywood to BS EN636-3 / or 18mm OSB please confirm



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Section 6