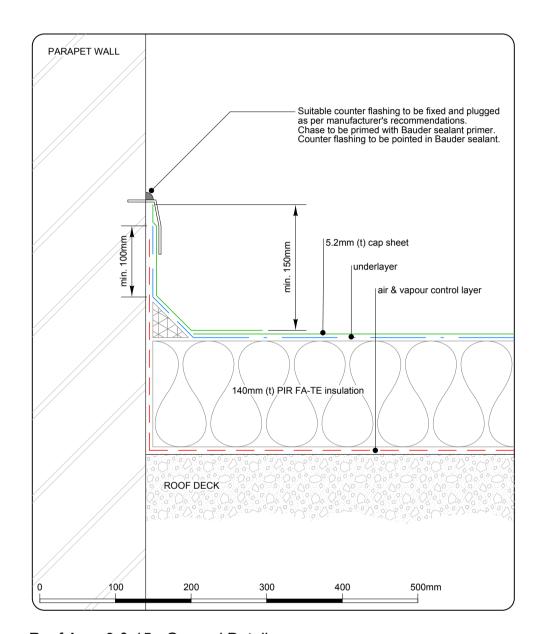
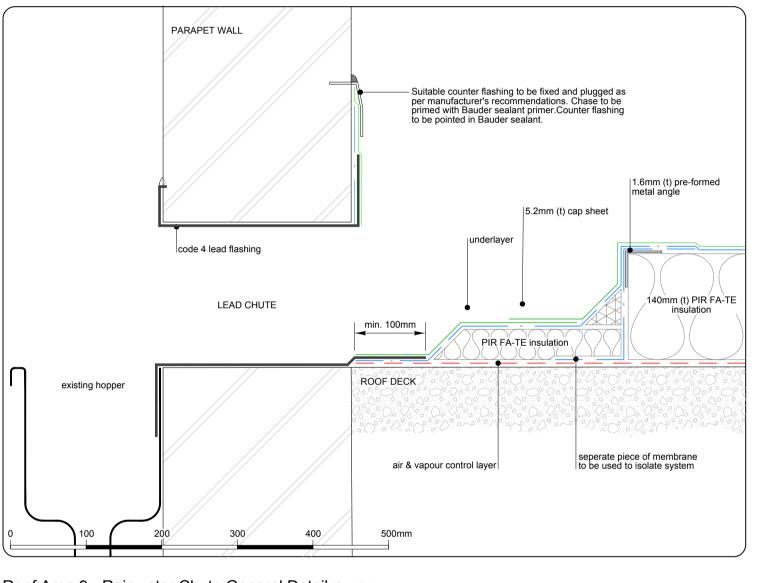


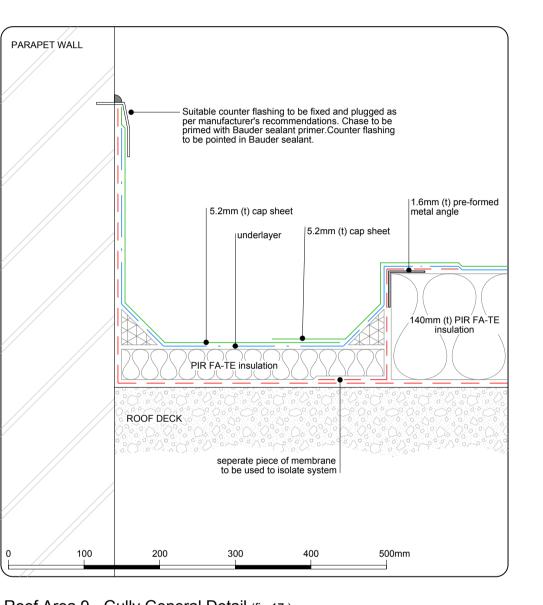
original lead flashing to be reinstated new timber kerb extension 1.6mm (t) pre-formed metal angle air & vapour control layer reinstated dressed code 4 lead flashing 120mm (t) PIR FA-TE LEAD CHUTE PIR FA-TE insulation RETAINED ROOF COVERING OVER CONCRETE DECK Existing hopper

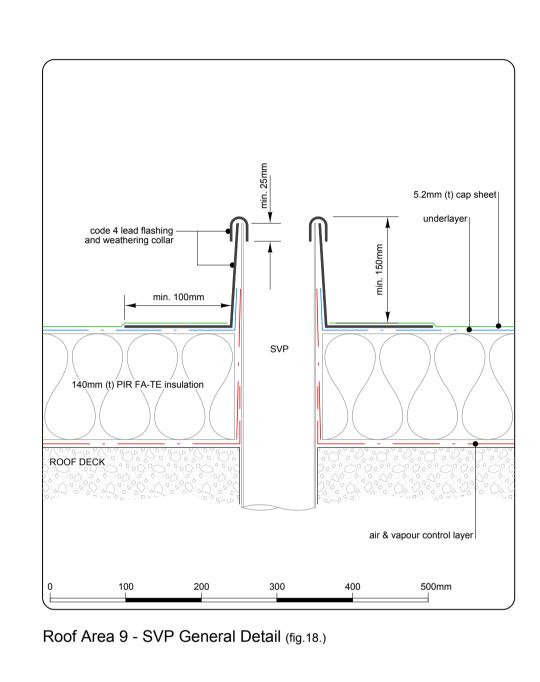
Link Bridge Area 8 - Perimeter Kerb Detail (fig.13.)

Link Bridge Area 8 - Perimeter Kerb Chute Detail (fig.14.)





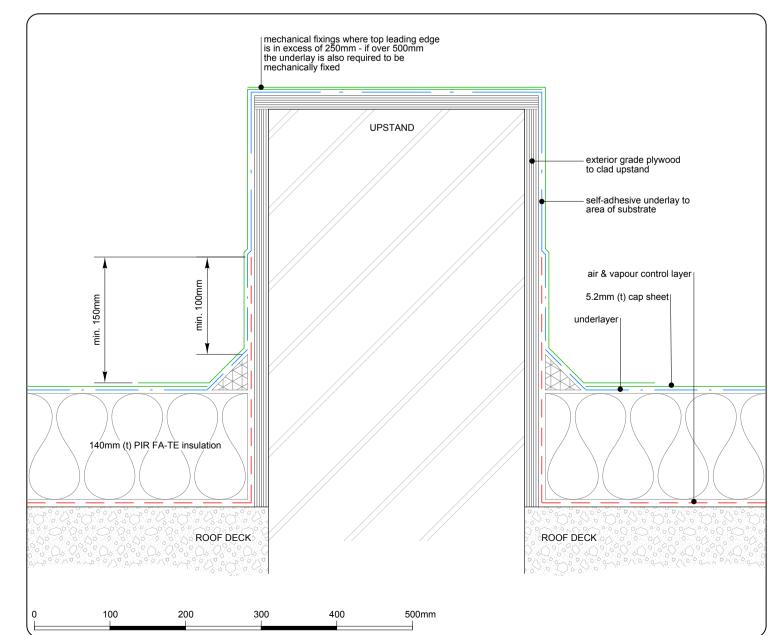




Roof Area 9 & 15 - General Detail (fig.15.)

Roof Area 9 - Rainwater Chute General Detail (fig.16.)

Roof Area 9 - Gully General Detail (fig.17.)



 self-adhesive underlay to area of substrate UPSTAND 5.2mm (t) cap sheet 140mm (t) PIR FA-TE insulation ROOF DECK air & vapour control layer

self-adhesive underlayer to encapsulate the plywood

vertical membrane headap to be mechanically fixed

18mm (t) exterior grade plywood mechanically fixed to substrate

Roof Area 9 - Encapsulated Upstand - Dwarf Wall General Detail (fig.19.)

Roof Area 9 & 15 - Change in Levels General Detail (fig.20.)

Rev Neville Bruton Design info@nb-design.co.uk Client Thornhaugh Street London WC1H 0XG

**Drawing Title** Philips Building & College Building Roof Covering Proposals - General Details Sheet 2 of 2

Scale 1:5 @ A1

Date 22.05.2024

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THIS DRAWING

Drawing N°

SOAS-R-GD-002P

Revision letter