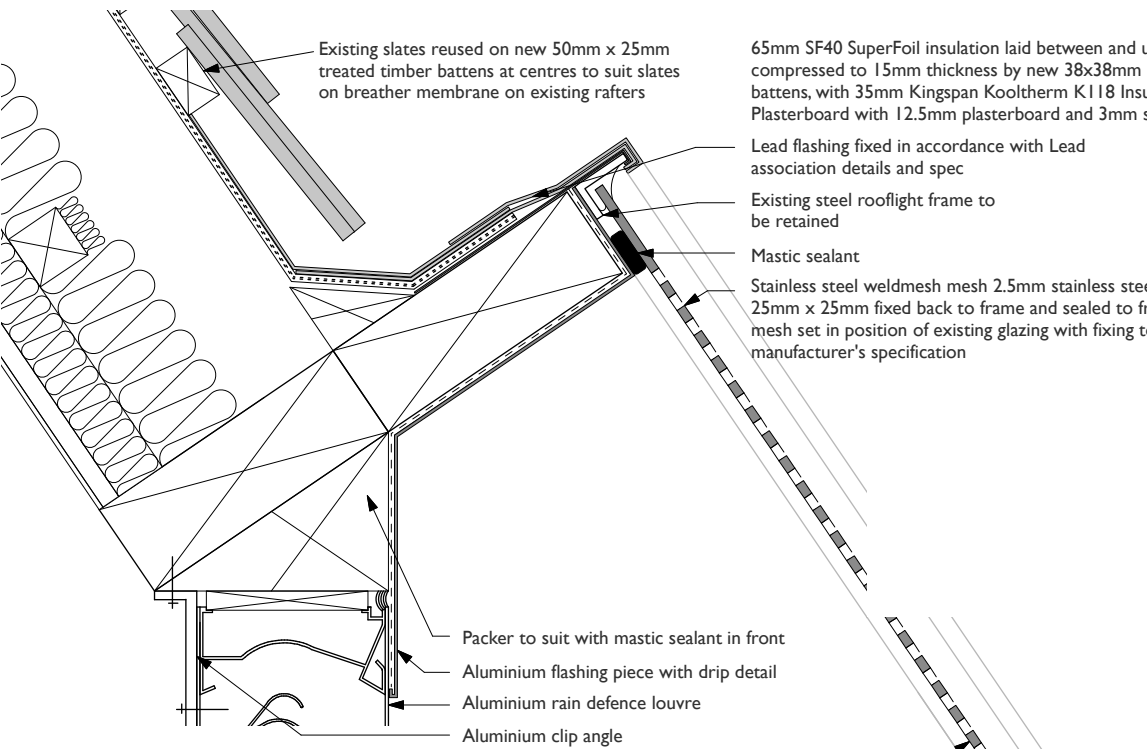
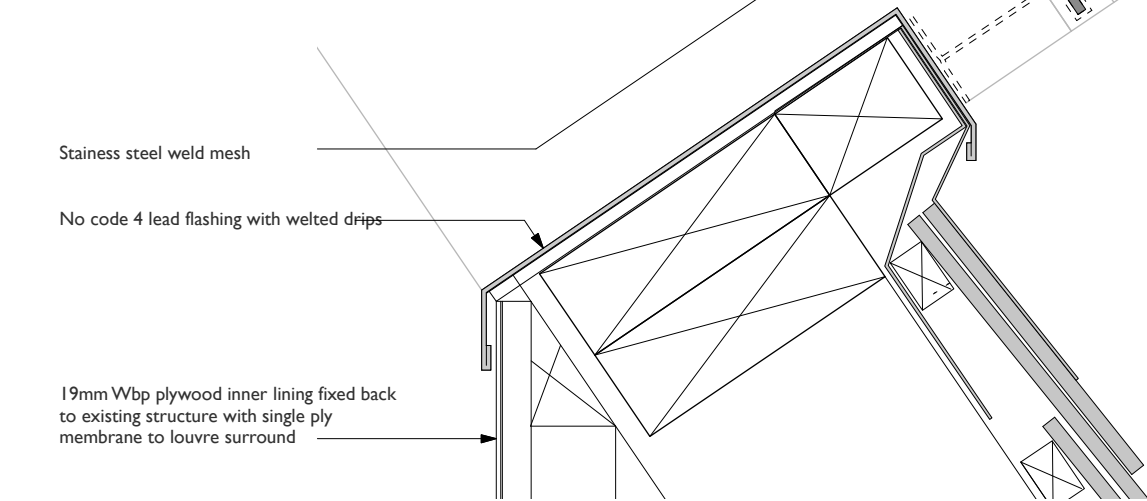
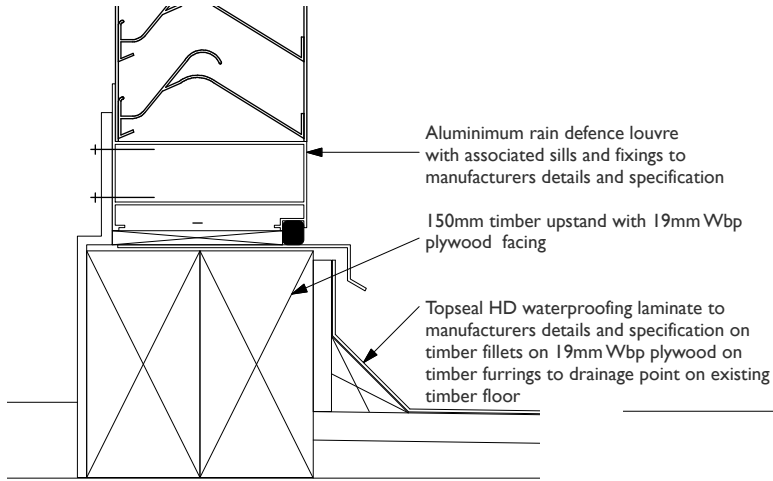




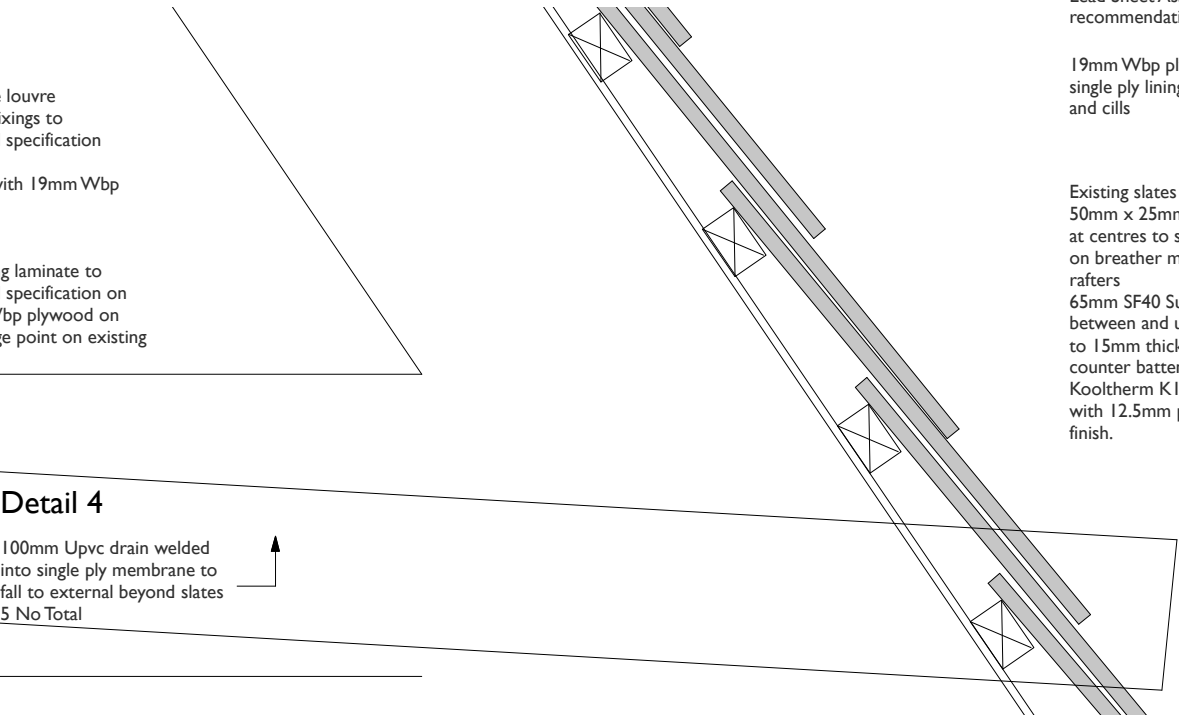
Detail 1



Detail 3



Detail 2



Detail 4

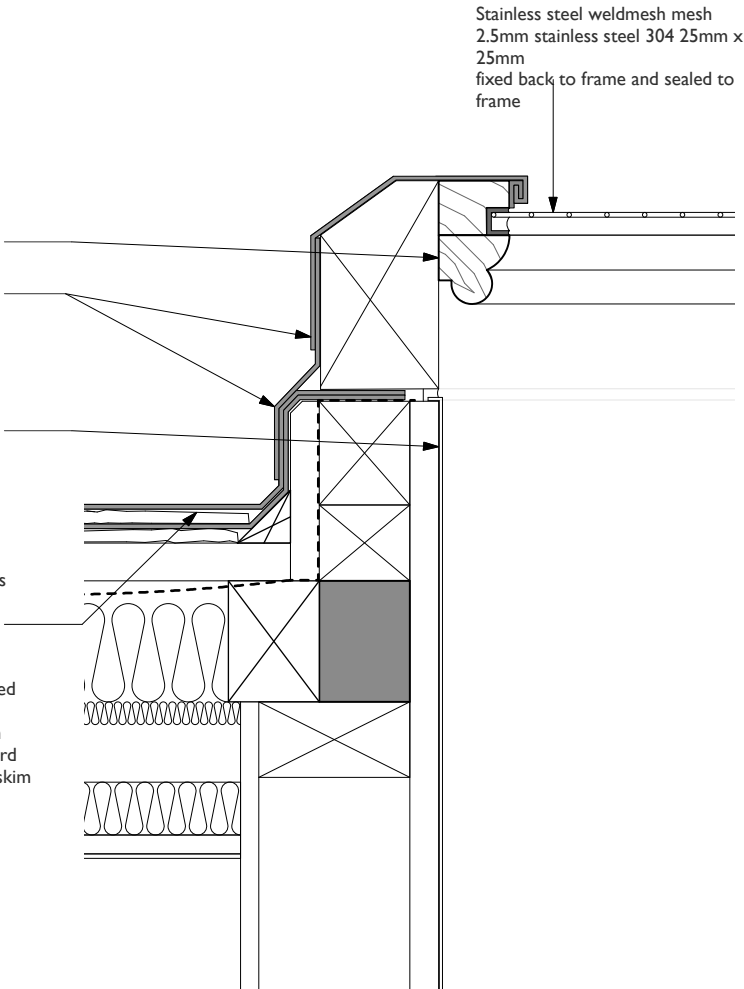
Existing timber frame to be retained carefully rubbed down to remove all paint and dirt build up and repainted

Code 4 Lead flashing with AIF building paper underlay. To be installed in full accordance with the Lead Sheet Association's recommendations.

19mm Wbp plywood lining with single ply lining full height to cheek and cills

Existing slates reused on new 50mm x 25mm treated timber battens at centres to suit slates on breather membrane on existing rafters

65mm SF40 SuperFoil insulation laid between and under rafters, compressed to 15mm thickness by new 38x38mm counter battens, with 35mm Kingspan Kooltherm K118 Insulated Plasterboard with 12.5mm plasterboard and 3mm skim finish.



Detail 5

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DO NOT SCALE FROM THIS DRAWING
DIMENSIONS TO BE CHECKED ON SITE

All dimensions to be checked on site prior to any commencing work.



KEY

- Existing
- Proposed

All lead work to be treated with patination oil through out

All Lead work to be installed to Lead Associations details and specifications

Details for Louvres L1,L2,L3,L4,L5 and L6

For plan of louvre see drg 1665 C(519)

Rev	Note	DRN	CHK
Rev B	Lead amended to code 4	KM	KM
Rev A	Access door added and single ply amended to glass reinforced to louvre enclosure amended	KM	KM
05/03/19			

8-16 Newton Street
Redevelopment

Roof Details
Sheet 14 Louvre details

scheme	I665
drwg no.	C(523)
rev	B

scale	1:5@A3
date first drawn	Jan 19
drawn	KM

SK sketch P proposed T tender C construction AB asbuilt

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