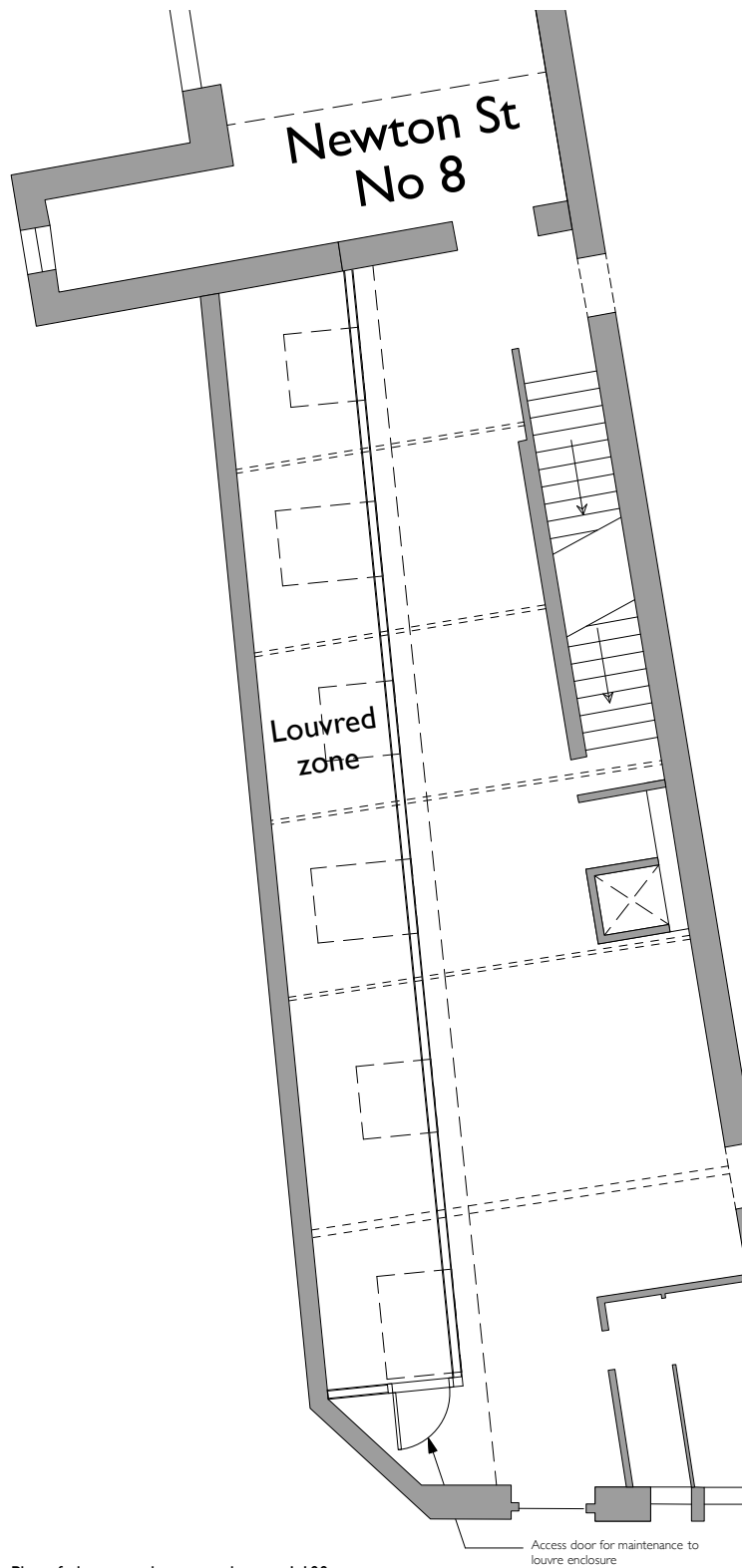




Plan of plantroom louvre enclosure 1:100

Existing slate tiles on new treated softwood slate battens, on new breathable membrane, on existing timber rafters, on existing purlins
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.

code 4 Lead flashing and sokers over head of louvres

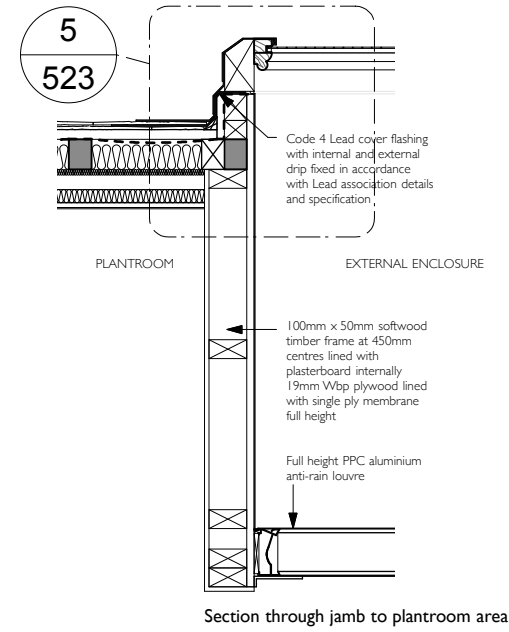
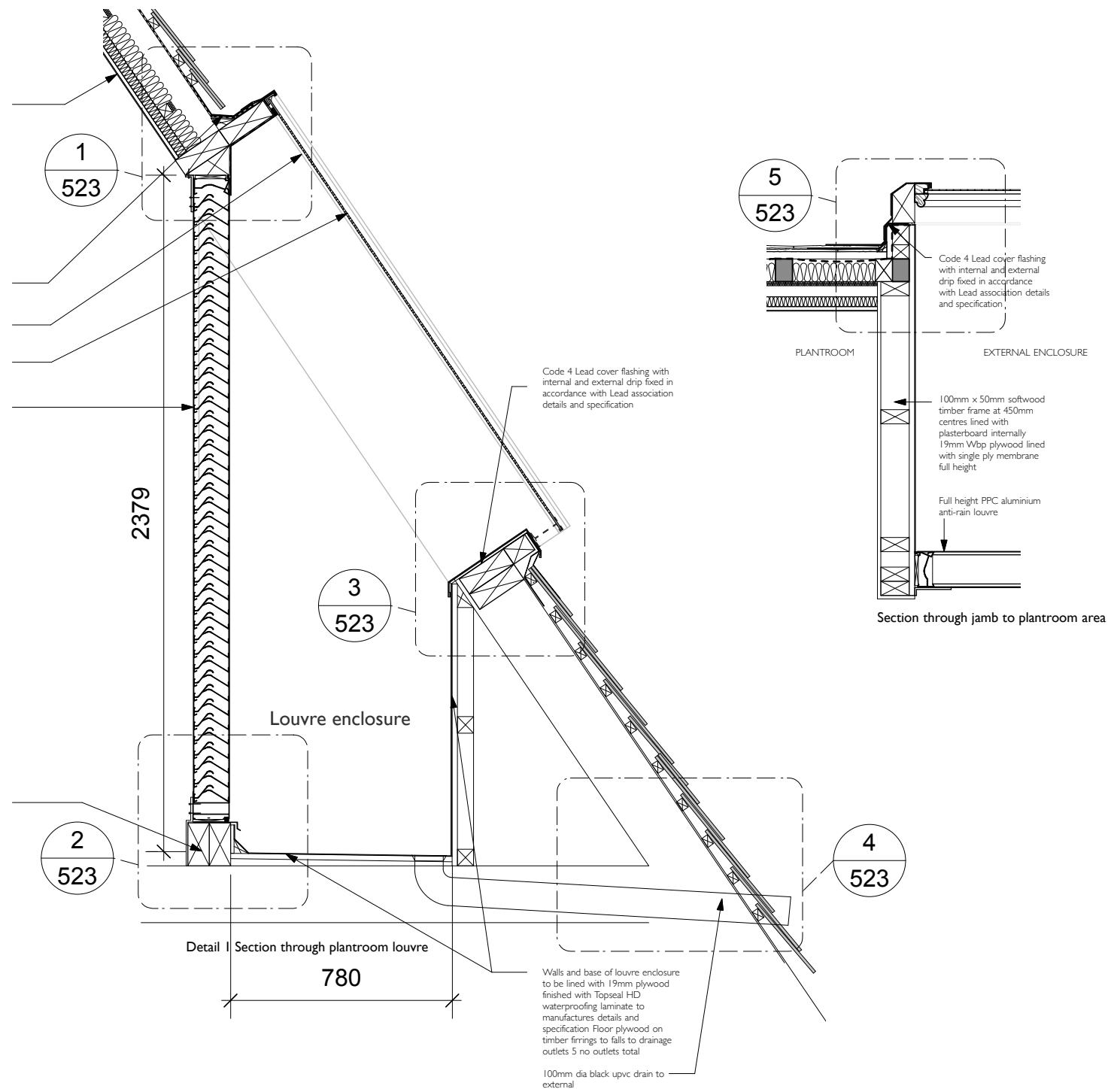
Existing glazing frame to be stripped back and painted gray as main windows

Wire mesh within existing window frame

Full height PPC aluminium anti rain louvres full length of enclosure installed to manufacturers details and specification

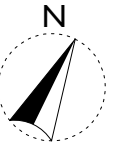
150mm timber upstand

Access door for maintenance to louvre enclosure



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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

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

8-16 Newton Street
Redevelopment

Roof Details
Sheet 5 Louvre details

scheme | 1665
drwg no. | C(514)
rev | A

scale | 1:20@A3
date first drawn | Jan 19
drawn | KM

SK sketch P proposed T tender C construction AB asbuilt

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