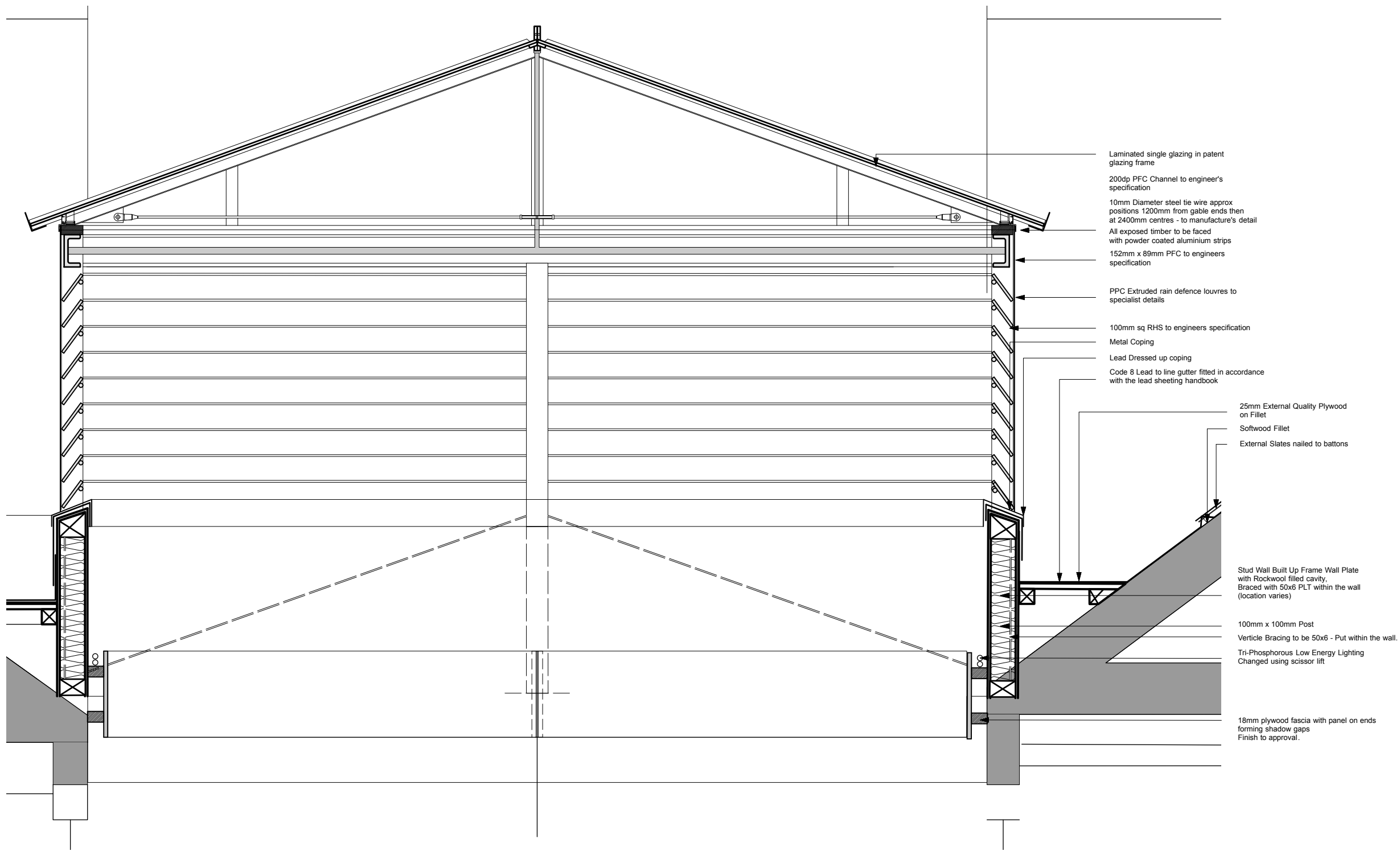




Detail I Typical section through lightwell louvres

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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

- Laminated single glazing in patent
glazing frame
- 200dp PFC Channel to engineer's
specification
- 10mm Diameter steel tie wire approx
positions 1200mm from gable ends then
at 2400mm centres - to manufacture's detail
- All exposed timber to be faced
with powder coated aluminium strips
- 152mm x 89mm PFC to engineers
specification
- PPC Extruded rain defence louvres to
specialist details
- 100mm sq RHS to engineers specification
- Metal Coping
- Lead Dressed up coping
- Code 8 Lead to line gutter fitted in accordance
with the lead sheeting handbook

- 25mm External Quality Plywood
on Fillet
- Softwood Fillet
- External Slates nailed to battons

- Stud Wall Built Up Frame Wall Plate
with Rockwool filled cavity.
Braced with 50x6 PLT within the wall
(location varies)

- 100mm x 100mm Post
- Verticle Bracing to be 50x6 - Put within the wall.
- Tri-Phosphorous Low Energy Lighting
Changed using scissor lift

- 18mm plywood fascia with panel on ends
forming shadow gaps
Finish to approval.

Rev A	Lead codes amended	KM	KM
26/03/19			
Rev	Note	DRN	CHK

8-16 Newton Street
Redevelopment

Roof Details Sheet 4 Lightwell details

scheme	I665
drwg no.	C(513)
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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