

GENERAL NOTES

This drawing is to be read in conjunction with all relevant Architects,Engineers,and M&E drawings and specifications, the lead association complete handbook timber report, listing conditions and LA Conservation Officer requirements and specifications

Read in conjunction with the timber report for all specifications,requirements,method of relining, and specifications for the removal of all existing timber. Note any new timber required to timber report and to ensure it meets the existing building condition and fabric.

Do not scale of this drawing,all details and dimensions are to be checked by the contractor / fabricator prior to commencement of construction / demolition / fabrication. Any discrepancies are to be reported to the CA.

All dimensions are in millimetres unless noted otherwise. At present no current access to all roof works and are currently assumed subject to survey and conditions report when works are uncovered on site and access is granted.

Any existing dimensions noted on this drawing are to be checked by the contractor prior to the commencement of the works.

Internal finishes to be confirmed. Any existing mouldings damaged are to be replaced with new to match existing. The contractor is responsible for carrying out a internal and external conditions survey to establish any works to the building required and to be protected, replaced to match existing all to satisfaction of LA.Conservation Officer. The LA.Conservation Officer is to be consulted on all works and agreed prior to implementation.

All materials and components to comply with the current British Standards and all work in accordance with codes of practice and current building regulations and the Lead Sheet Association (LSA) standard details.All leadwork to the recommendation of Lead Sheet Association.

Manufacturers drawings to be commented on prior to manufacture.

All dimensions to be checked on site prior to manufacture,any discrepancies noticed between schedule and details to be reported to the CA immediately.

Refer to engineers drawing and spec for all new linings / Taming of new openings,new steelwork and structural supports.

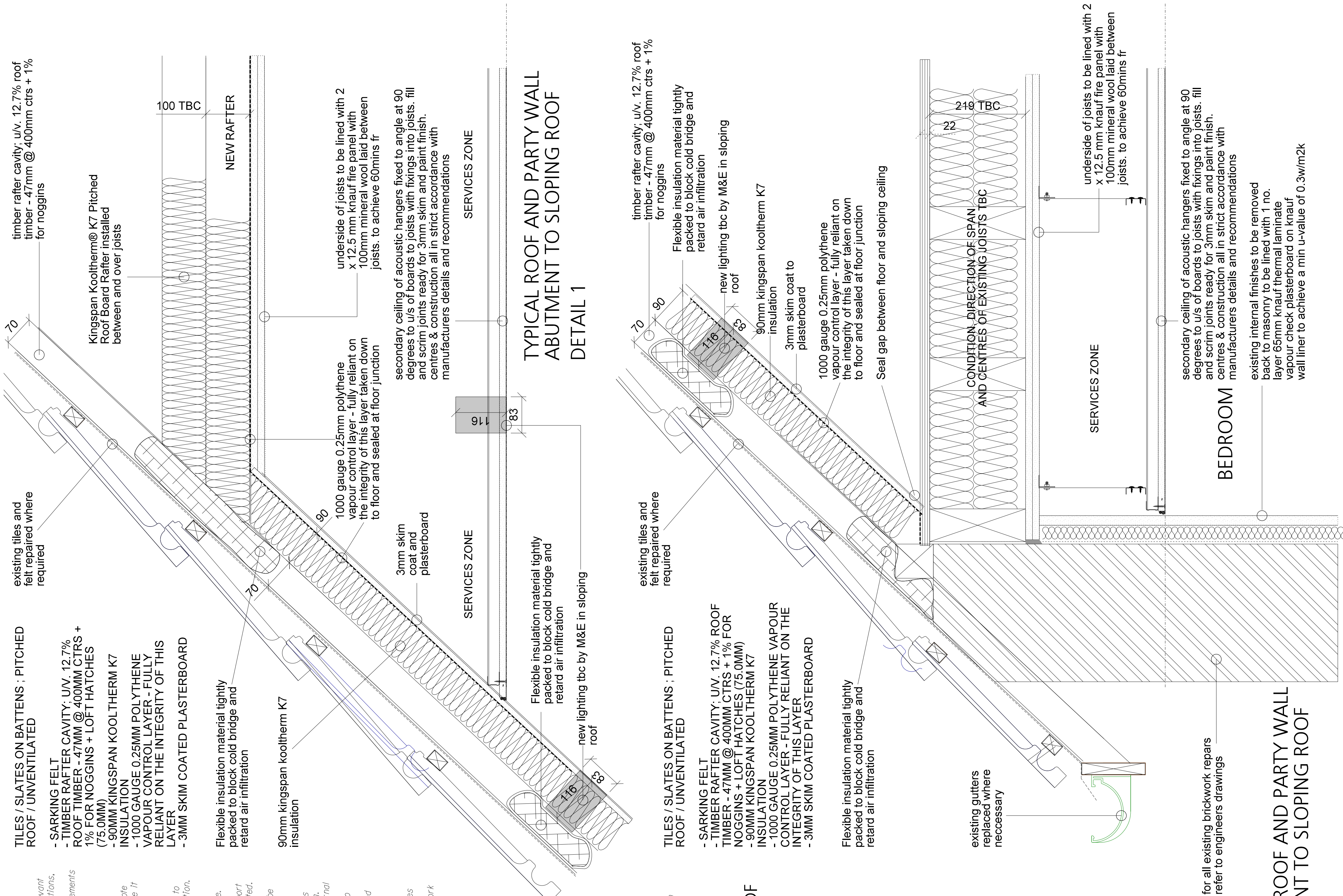
All visible clips to the terne coated S/S.

The application of chalk emulsion to the underside of the lead.

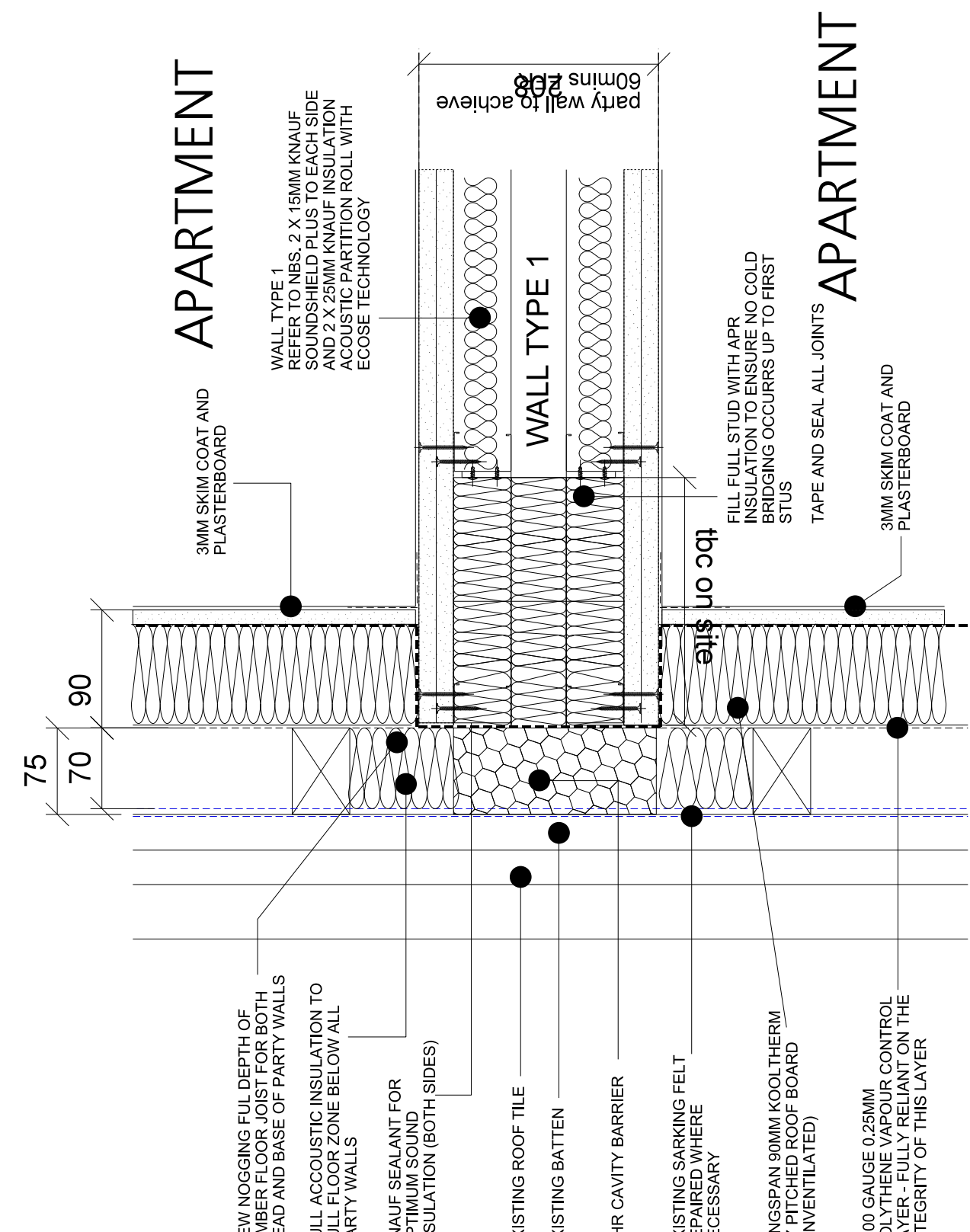
The application of Potinution oil,Include for coating the first 75mm below all edges.

Read in conjunction with the Nicholson PDF Information for product data and references. Products used are similar or approved

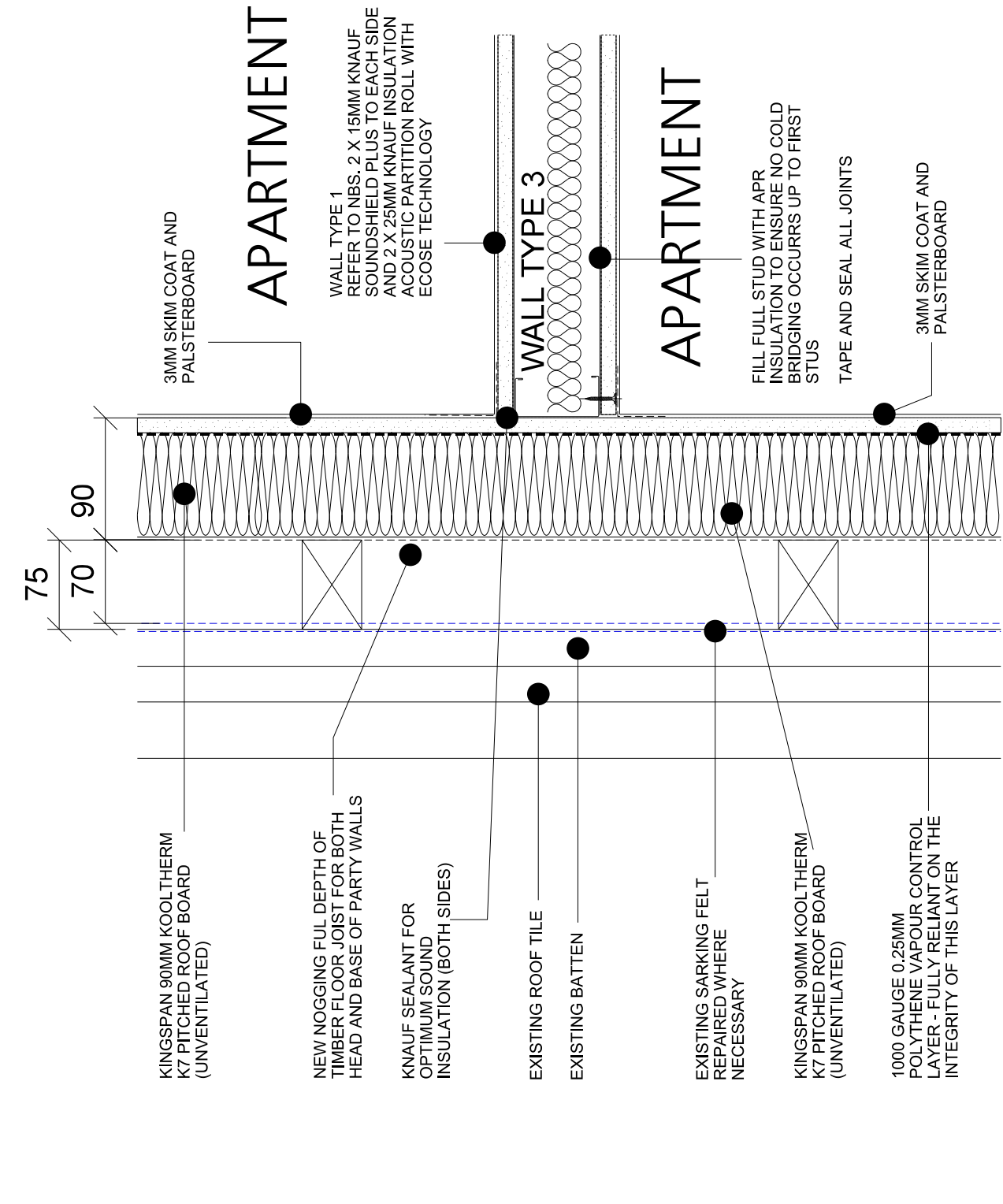
OPTION 1
KINGSPAN REF 1E133E772E.PDF
UNVENTILATED



TYPICAL ROOF AND PARTY WALL
ABUTMENT TO SLOPING ROOF
DETAIL 2



TYPICAL ROOF AND PARTY WALL
ABUTMENT TO SLOPING ROOF



TYPICAL ROOF AND INTERNAL WALL
ABUTMENT

FALCONER
CHESTER
HALL

FOR CONSTRUCTION

rev a 30.03.16 sff drawing updated
- roof insulation specification updated as approved by Liverpool
- building control in a meeting held on site this morning confirming a
unventilated roof is acceptable

Project Title
Chancery House, Liverpool
Drawing Title
Typical roof details
Client
Chancery House (Liverpool) LLP
Drawn By
sf
Date
01.03.2016
Scale
1:5 @ A1

Project No.
P13-063
Drawing No.
04-27-007A