

KEY

L1 = Louvre reference

RL1 = Roof light reference

D1 = Dormer roof reference

To be read in conjunction with 1665 C(510-520)

New cast Iron gutter Type A

New aluminium gutter Type B

Extent of lead gutter and valley =

Extent of lead roll over wood core roll =

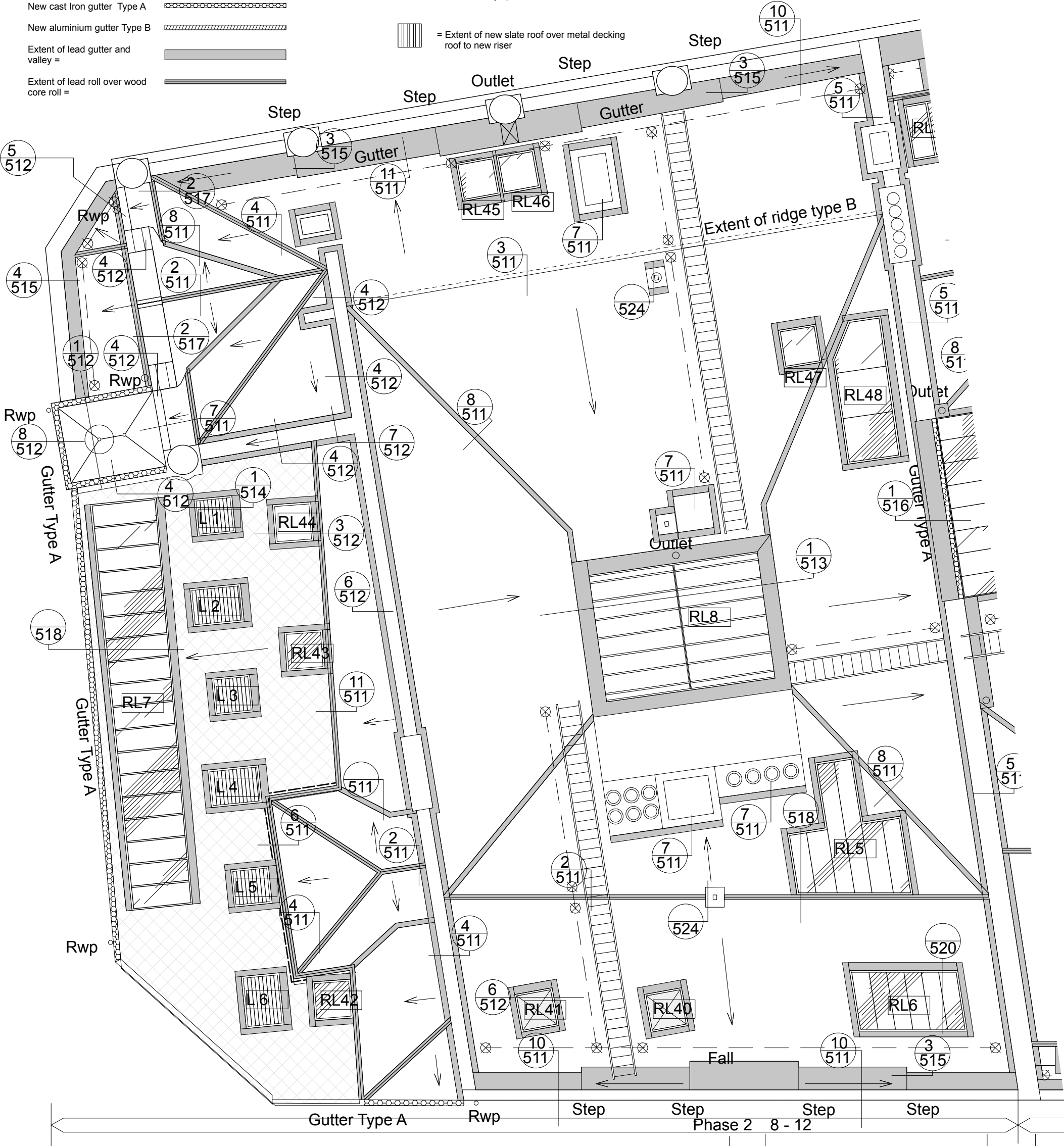
= Extent of scalloped slates to be retained/renewed as required

= Extent of vertical scalloped slates to be retained/renewed as required

To be read inconjunction with 1665 C(519) for overall dimensions

Indicative layout of mansafe system actual position and anchors to be confirmed by specialist

= Extent of new slate roof over metal decking roof to new riser



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

KEY

Existing

Proposed

Downstand beams

Drawing reference

1/312 (TBC)

Ceiling height below 1900mm

Units in use, not part of application

170519	Rev D	Man safe to ladders added	KM	KM
270319	Rev C	Lead work shaded and access ladders added	KM	KM
140319	Rev B	Refs added	KM	KM
050319	Rev A	Indicative Mansafe route added	KM	KM
Rev	Note		DRN	CHK

8-16 Newton Street
PHASE 2 (8 -14 Newton Street)

Roof Plan
Proposed No.8-12 Newton Street



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SK sketch P proposed T tender C construction AB asbuilt

scheme 1665
no. C(172)
rev D

scale 1:100@A3
date Feb 19
drawn ZS

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