

REVISIONS:

- "Conservation" type rooflights reduced in size from (viewable dimensions) 821mm x 1133mm to 517mm x 980mm)

- Spine wall to be retained previous kitchen hatch opening reused as access to bathroom

- Refer to Engineer's report detailing proposed strengthening to the spine wall, ceiling and roof structure including (all to avoid removal of existing original timber structure):

1. strengthening of ceiling: new timber joists to be inserted between existing/original joists, supported on new steel channels & doubled up timber joists. Existing ceiling joists to be battened out & stiffened with 12mm plywood diaphragm screwed @150 centres





2. Spine wall: diagonal member to east side of spine wall reinstated.

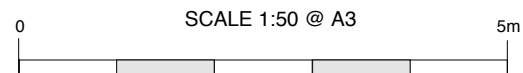
All Engineer's calculations take into account additional weight of lath & plaster.

FLAT 3 (3RD FLOOR & LOFT)
5 LEIGH STREET
LONDON
WC1H 9EW

SECTION A-A

KEY

-  EXISTING WALL
-  NEW STUD WALL
-  AREA OF LATH & PLASTER FINISH TO BE REINSTATED
-  AREA OF EXISTING SAND CEMENT PLASTER TO BE REPLACED WITH LIME BASED PLASTER



PLANNING

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REVISIONS: B: 6.5.15- proposed rooflights reduced in size
Flat number corrected to Flat 3

JOB: 3RD FLOOR FLAT, 5 LEIGH ST, WC1H 9EW
DRAWING: PROPOSED SECTION A-A
SCALE: 1:50 @A3

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Job No: 14.07
Dwg No: P2 (1)B