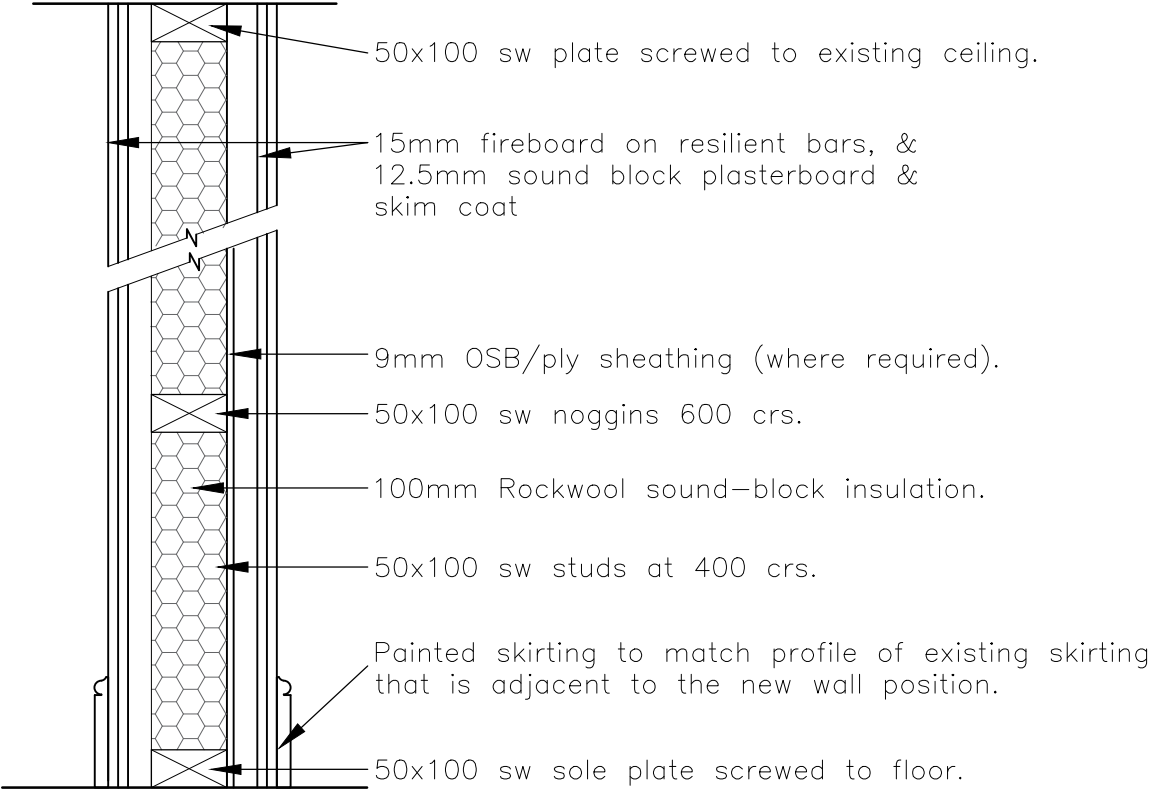
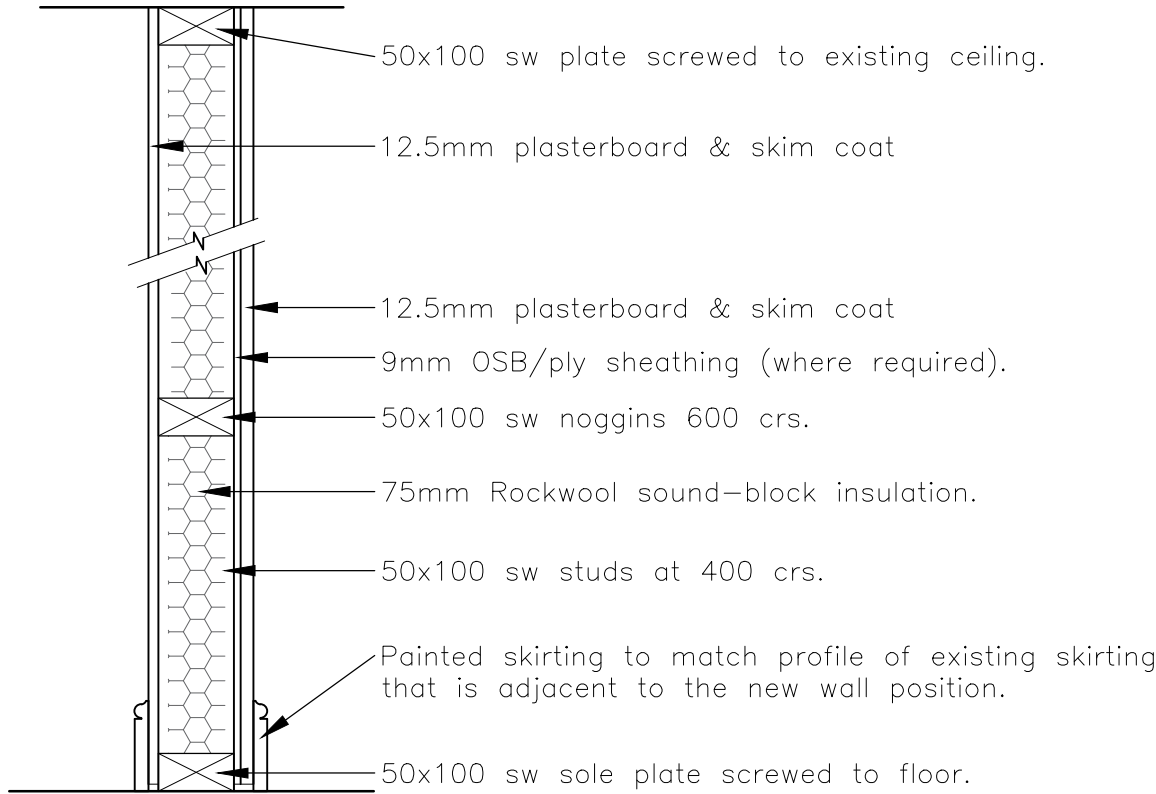
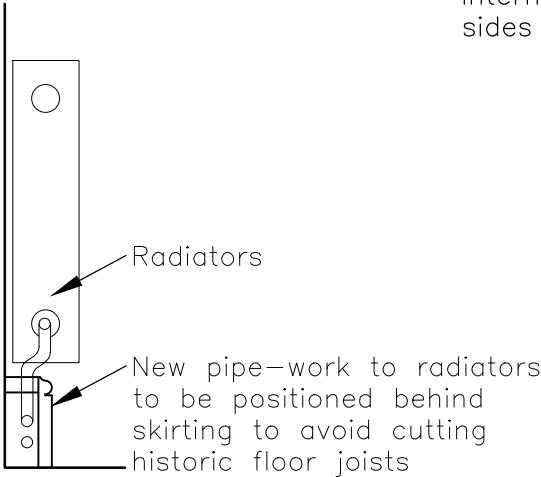




DETAIL SHOWING PROPOSED CONSTRUCTION OF NEW



DETAIL SHOWING PROPOSED CONSTRUCTION OF NEW INTERNAL



GENERAL MATERIALS –

Internal and external joinery – Slow grown BC pine or Douglas Fir.

Mortar for making good brickwork. Lime putty and suitable aggregate (at 1:3) to replicate colour and texture of original

Internal stud walls. Regularised softwood 50x100 studs clad both sides in 13mm plasterboard with plaster finish.

Acoustic board, such as Monodeck 20T or equivalent overlaid on top of floor boards

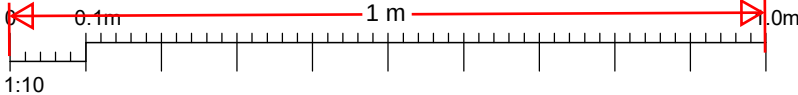
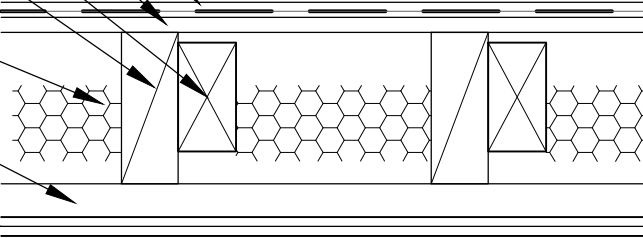
Floor boards

Existing floor joists

New floor joists

100mm mineral wool, min 20kg/m3 density tight fit installed into existing floor cavity
Resilient bar by Isocheck Isoblock @ 600mm c/c at right angles to joists.

2 layers of British Gypsum Fireline board or equivalent



Second Floor Acoustic Detail A
Scale 1:10
REV A – Issued for listed building consent – 20.09.2024

157 MILTON ROAD, GRAVESEND, DA12 2RG

PROPOSED CONVERSION OF UPPER FLOORS TO 3 X 2 BED FLATS
& 1 X 1 BED FLAT.

PROPOSED DETAILS

SCALE

1:10 @ A3

DATE

SEP 2024

DRAWN BY

P.O.

CLIENT

DRAWING NO.

821 – 10

REV.

A

OLSON DESIGN GROUP
INTERIOR & ARCHITECTURAL DESIGN

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