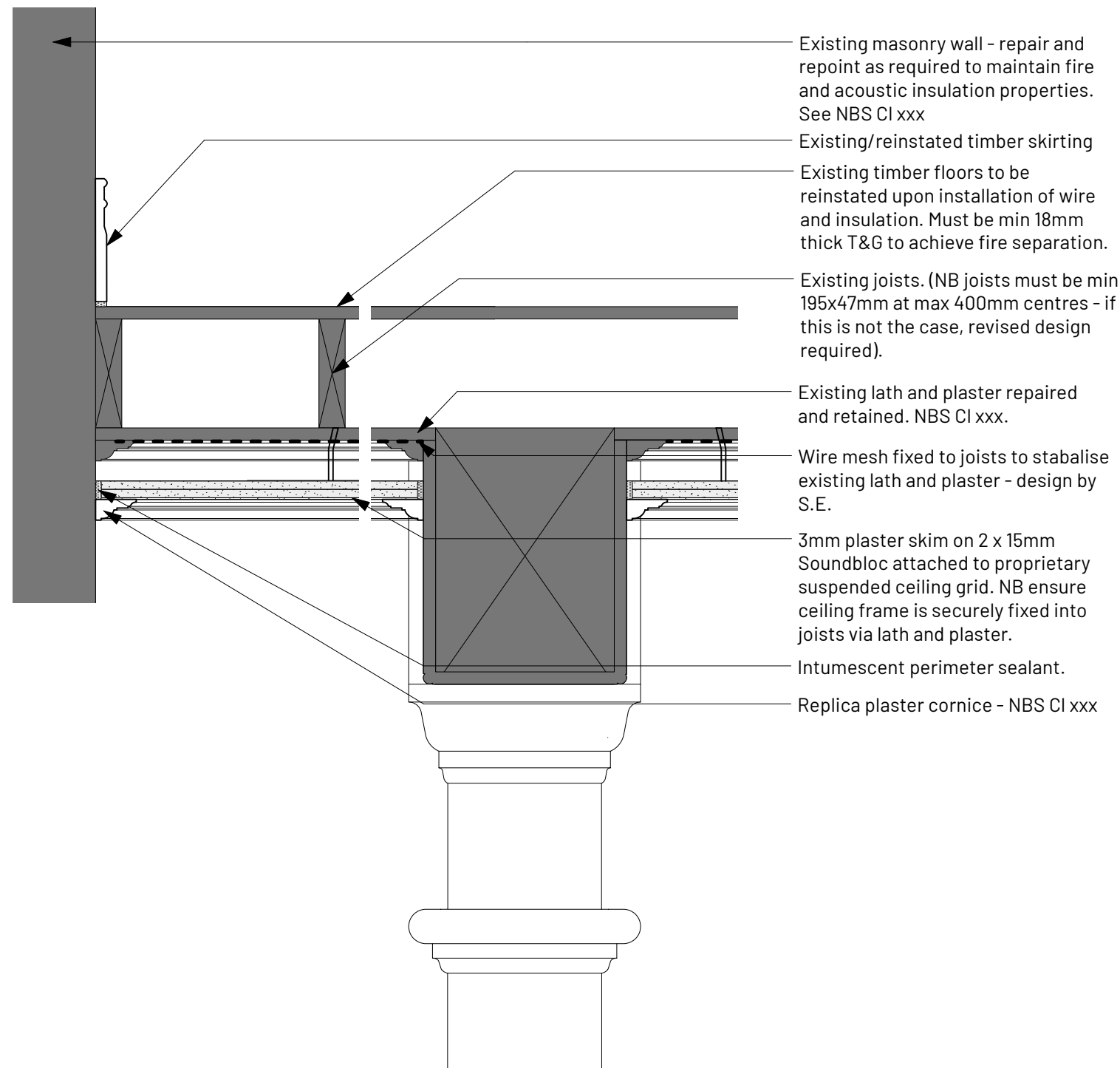
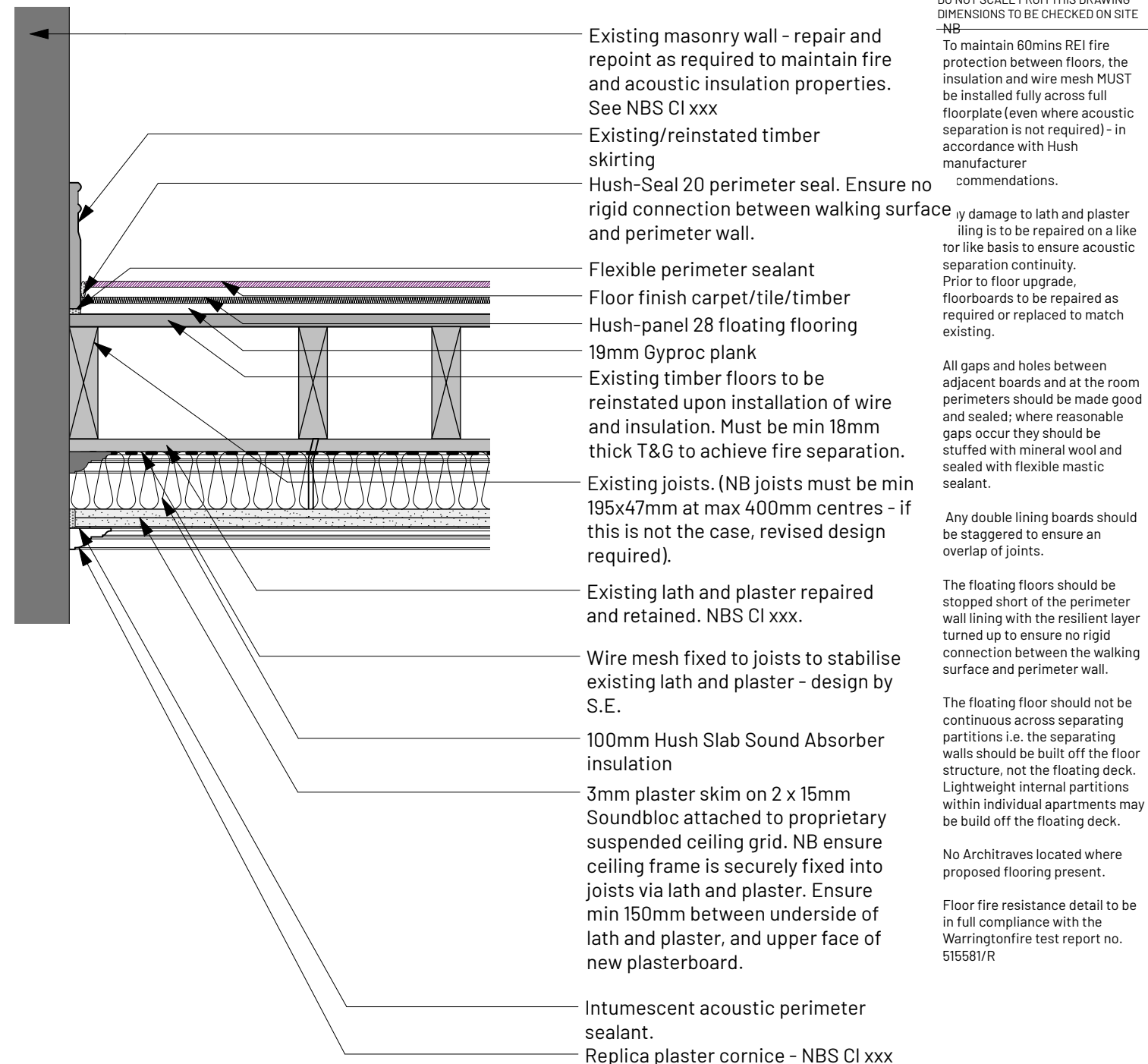




1 Floor Edge Upgrade Detail - Fire Only
Scale: 1:10
Fire Resistance: REI 60 mins
Acoustic insulation: N/A



2 Typical Floor Upgrade Detail - Fire and Acoustic
Scale: 1:10
Fire Resistance: REI 60 mins
Acoustic Performance: ImpactL'nT,w 49dB
Airborne DnT,w 56dB
Airborne DnT,w + Ctr 52dB

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

NB
To maintain 60mins REI fire protection between floors, the insulation and wire mesh MUST be installed fully across full floorplate (even where acoustic separation is not required) - in accordance with Hush manufacturer commendations.

Any damage to lath and plaster lining is to be repaired on a like for like basis to ensure acoustic separation continuity. Prior to floor upgrade, floorboards to be repaired as required or replaced to match existing.

All gaps and holes between adjacent boards and at the room perimeters should be made good and sealed; where reasonable gaps occur they should be stuffed with mineral wool and sealed with flexible mastic sealant.

Any double lining boards should be staggered to ensure an overlap of joints.

The floating floors should be stopped short of the perimeter wall lining with the resilient layer turned up to ensure no rigid connection between the walking surface and perimeter wall.

The floating floor should not be continuous across separating partitions i.e. the separating walls should be built off the floor structure, not the floating deck. Lightweight internal partitions within individual apartments may be build off the floating deck.

No Architraves located where proposed flooring present.

Floor fire resistance detail to be in full compliance with the Warringtonfire test report no. 515581/R

A	Downstand beam indicated.	HW	HW
18/01/2025			
REV	NOTE	DRN	CHK

77-79 Mosley Street

Floor Upgrade Details

PROJECT REF.	1995
DRWG NO.	T(400)
REVISION	A
SCALE	1:10
DATE 1st	Oct 24
DRAWN	RG

SK sketch E existing P proposed T tender C construction FI final issue

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