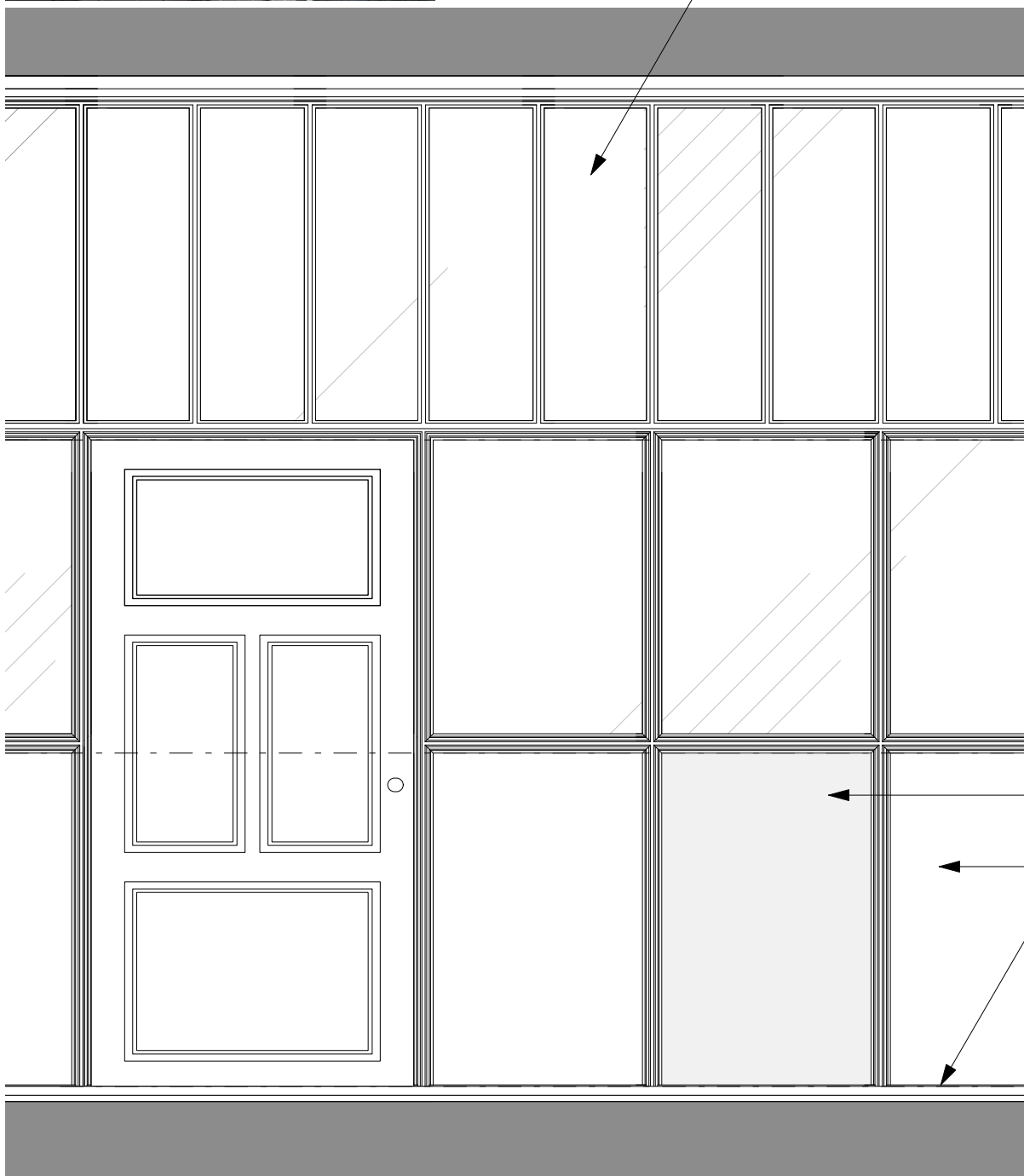




Existing glass panelling to be retained and backlit within apartments. New secondary partition between apartments to achieve required fire/acoustic properties.
Panelling to be repainted - colour scheme TBC
historic panelled doors to be repaired and redecorated

Approx 2000mm

Approx 1035mm

Typical removable tongue and groove panel

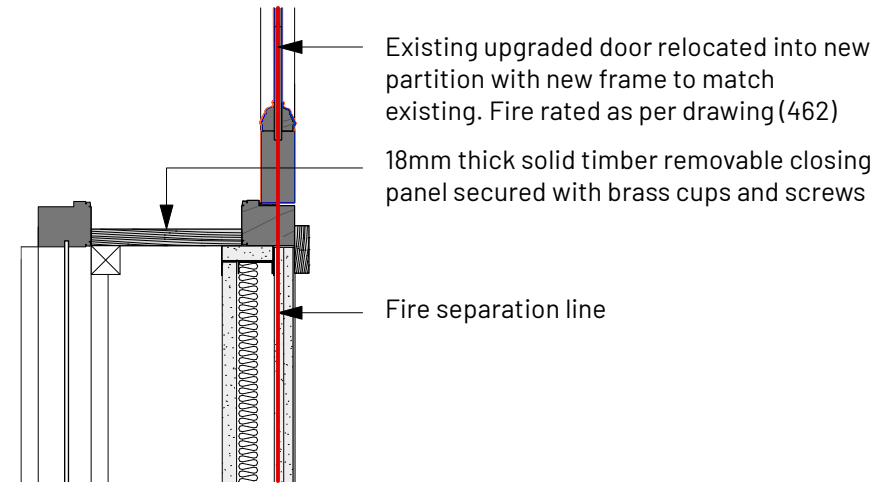
Existing tongue and groove panels.

Proposed flooring. See P(410) for details

Proposed FFL 35mm

1

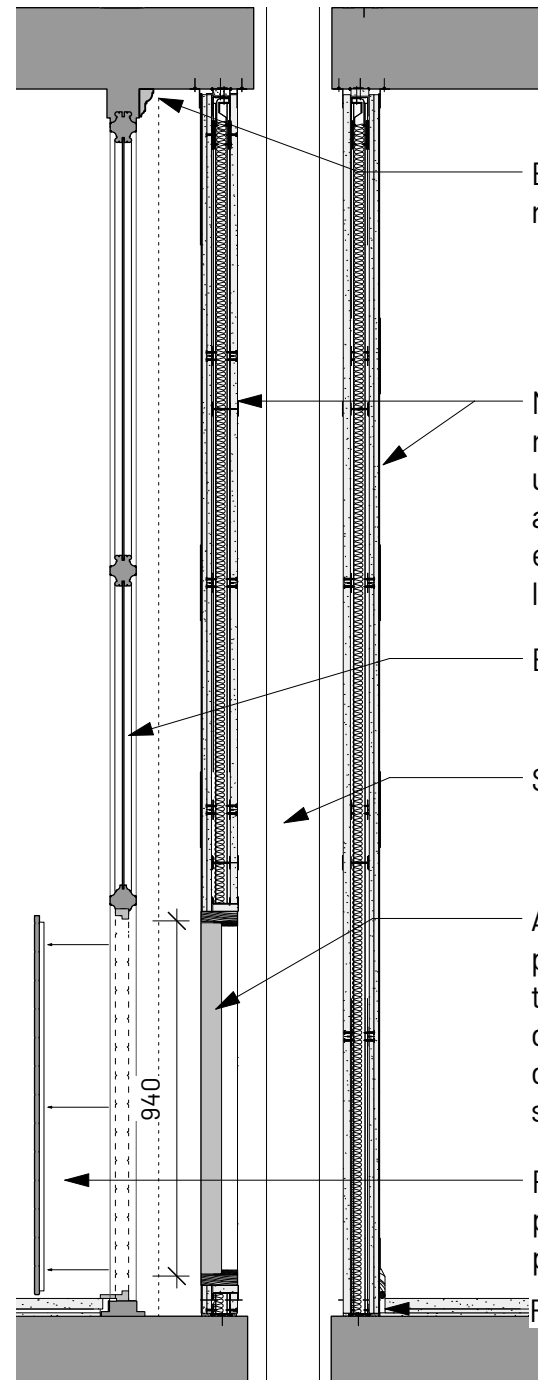
Existing Historic Panel Elevation AA
Scale: 1:20



Existing upgraded door relocated into new partition with new frame to match existing. Fire rated as per drawing (462)
18mm thick solid timber removable closing panel secured with brass cups and screws
Fire separation line

2

Typical Plan Detail at Junction at Door Position
Scale: 1:10



Existing cornices to be retained

New stud partitions each side of riser to achieve acoustic/fire upgrade. NB partition located on apartment/corridor side of existing panelling depending on location. Refer to plans

Existing glazing

Service riser

Access panels in new partition formed from 54mm thick 60 minute flush fire doors cut down and set in door lining with planted stops and intumescent seals

Removable lockable access panels formed out of existing panels

Floor edge - see (410)

3

Typical Removable Panel Detail
Scale: 1:20

REV	NOTE	DRN/CHK
	St Margarets (App. 2), Manchester	
	For Charlotte Street Estates	

St Margarets (App. 2),
Manchester
For Charlotte Street Estates

Typical Partition Detail

PROJECT REF.	2093
DRWG NO.	P(400)
REVISION	
SCALE	Varies @ A3
DATE 1st	Aug 25
DRAWN	GS

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

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