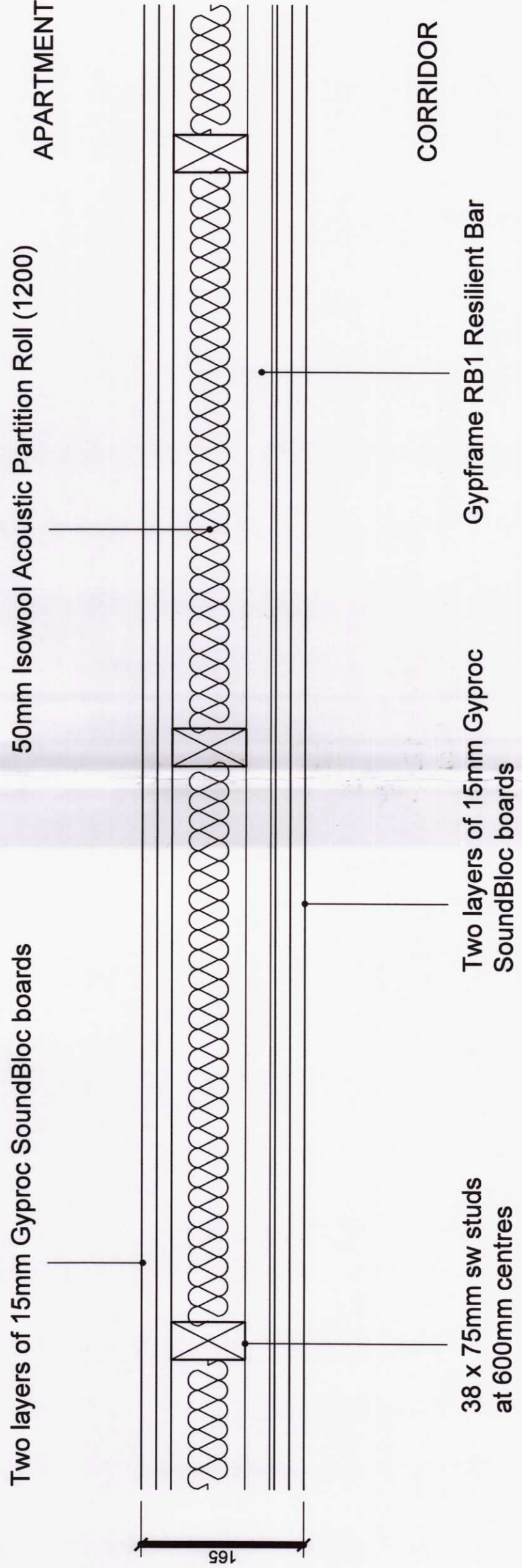
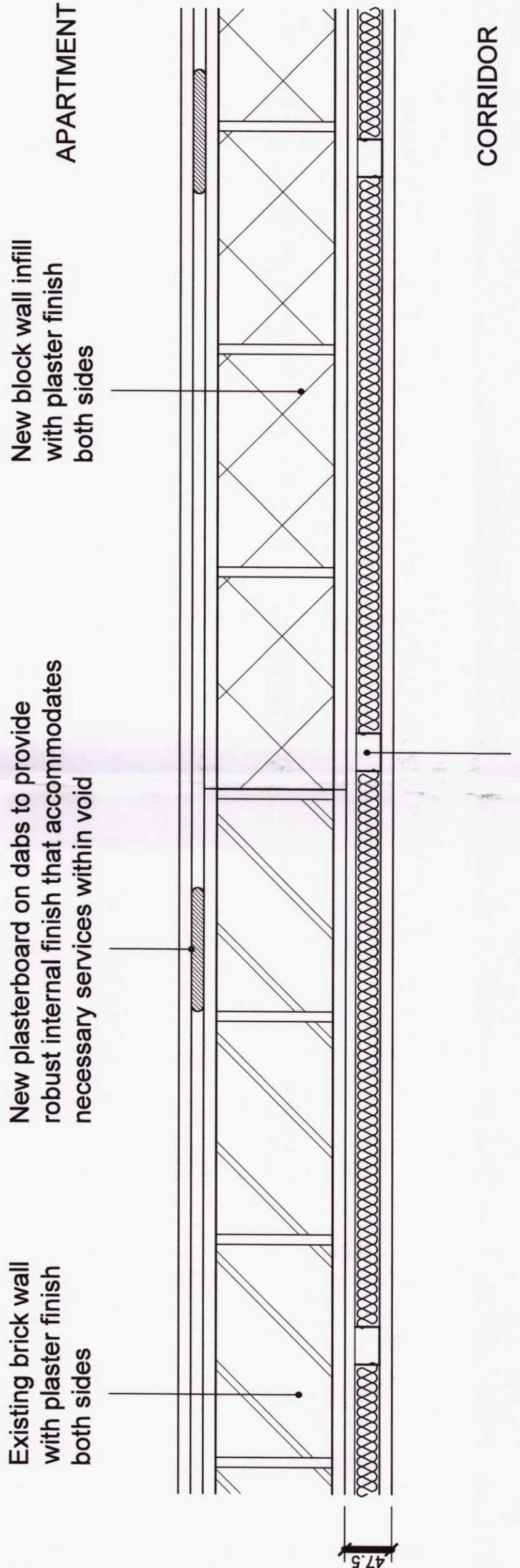


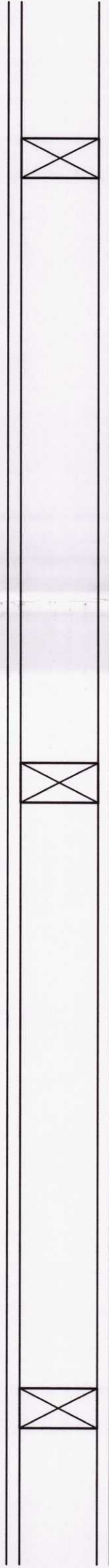


NEW-BUILD INDEPENDENT SEPARATING WALL PARTITION
E.G. PARTITION WITHIN WHICH ENTRANCE DOOR TO FLAT
3 IS LOCATED



NB: Sound insulation will be downgraded if Iso wool Acoustic Partition Roll (1200) is compressed, therefore its thickness should not exceed the depth of the cavity

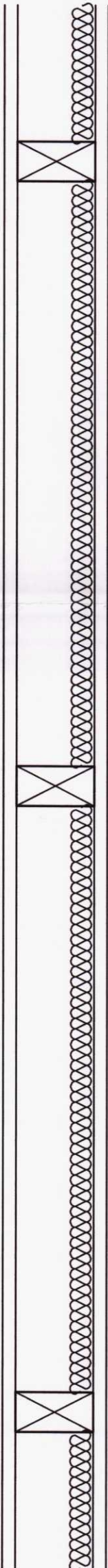
INFILL WITH ACOUSTIC & THERMAL UPGRADE TO
INTERNAL WALLS BETWEEN FLATS & COMMON AREAS



100mm overall thickness non-load bearing timber stud partitions, comprising 12.5mm wallboard (minimum mass per unit area 10kg/m2) with taped and well sealed joints with skimmed finish either side of 75mm timber studs. Minimum stud dimensions 63 x 38mm.

Provide additional studs as required to provide secure fixings for bathroom fittings

UN-INSULATED LIGHTWEIGHT TIMBER PARTITION FOR
GENERAL USE WITHIN APARTMENTS



100mm overall thickness non-load bearing timber stud partitions, comprising 12.5mm wallboard (minimum mass per unit area 10kg/m2) with taped and well sealed joints with skimmed finish either side of 75mm timber studs. Minimum stud dimensions 63 x 38mm. Suspend minimum 25mm mineral batts or quilt (min. density 10kg/m3) within partition cavity in accordance with Approved Document E Internal Wall Type B.

Provide additional studs as required to provide secure fixings for bathroom fittings

INSULATED LIGHTWEIGHT TIMBER PARTITION FOR USE
BETWEEN BEDROOMS, LIVING ROOMS AND SANITARY AREAS

200234

