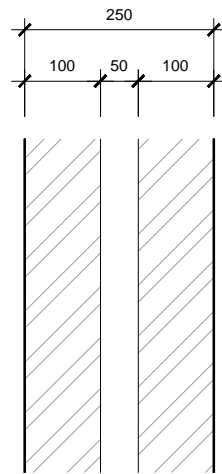


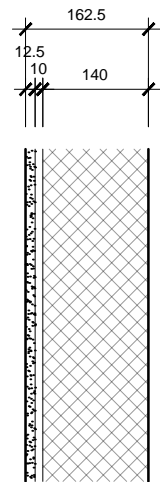
WALL TYPE A



100mm facing blockwork
50mm cavity - no insulation
100mm facing blockwork

A. FIRE ESCAPE WALL

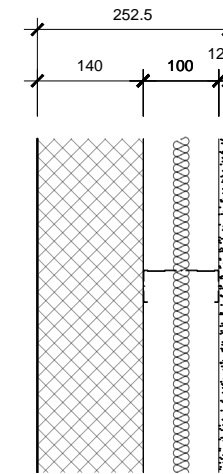
WALL TYPE B



12.5mm Gyproc plasterboard, taped and jointed, on adhesive dabs applied to 140mm thick 7N concrete blockwork, fair-faced to internal paint finish to seal

B. SEPERATING WALLS BETWEEN FIRE ESCAPE AND RETAIL / OFFICE

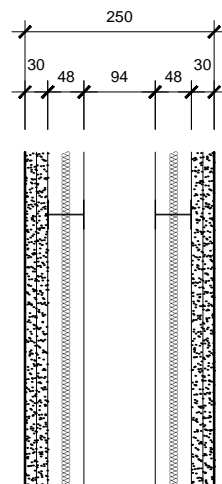
WALL TYPE C



140 facing blockwork
100 metal stud infill panels to main RC frame with 100mm mineral wool insulation between studs
12.5mm plasterboard taped and jointed

C. SEPERATING WALLS BETWEEN FIRE ESCAPE AND ENTRANCE

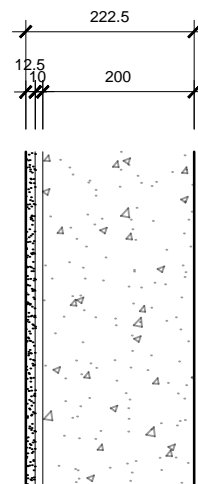
WALL TYPE D



GYPWALL QUIET
2 frames of Gyframe 48 I 50 'I' metal studs at 600 mm centres.
50mm mineral wool between studs
2 layers of 15mm Gyproc Soundbloc to each side, taped and jointed

D. INTERNAL WALL

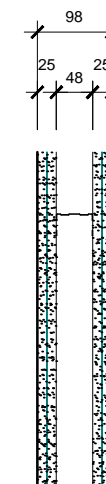
WALL TYPE E



10mm nominal gap between studs and 200mm thick RC lift shaft walls
1 layer of 12.5mm Gyproc Soundbloc plasterboard, taped and jointed

E. LIFT SHAFT WALL

WALL TYPE F



Gyframe 48 S 50 "C" metal stud at 600 mm centres
2 layers of 12.5mm Gyproc SoundBloc to each side, taped and jointed

F. INTERNAL WALL PARTITION

DRAWING STATUS:

GENERAL NOTES:

Do not scale the drawing. Use figured dimensions only.
All dimensions to be checked on site prior to commencement of work or shop drawings.
Drawing to be read in conjunction with specifications / schedules / bills of quantities.
Any discrepancies must be reported to the architects immediately.
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REVISION NOTES:

rev	notes	date	initials



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CLIENT:	SPAN GROUP			
PROJECT:	SHORTS GARDENS			
DWG TITLE:	PROPOSED INTERNAL WALL TYPES			
SCALE:	1:10 @ A3	DATE	15 JULY 2015	AUDITED BY:
JOB No:	15_088	DWG NO:	A (22) 01	REV: