

TO BE READ IN CONJUNCTION WITH PARTITION DETAILS



Scale: 1:50@A1



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Notes:

All abutment, bases and head details to be installed as per British Gypsum approved details.

All dry wall systems to be installed as per approved British Gypsum details - refer to white book for guidance

Fire Stopping

All penetration through fire and compartment walls and ceiling to be fire stopped. Fire stopping to achieve same grade as wall.

Fire Rated Partions

30 Min Fire rated partition.
Minimum 30min insulation / 30min integrity

60 Min Fire rated partition.
Minimum 60min insulation / 60min integrity

Fire Stopping

All penetrations through fire walls and compartment walls / ceilings to be fire stopped.

All junctions between partitions and floor and ceilings to be sealed with intumescent and / or fire sealants

Fire rated collars or wraps to be used around plastic pipes

Fire batts or boards to be used for larger openings

Fire stopping to achieve same fire rating grade as partition / ceiling.

All fire stopping to be carried out by BRE accredited / certified installer

Tested and certified systems and products to be used as per BS 476 EN 1366

77 Mosley Street
Manchester

JOE & THE JUICE

FLOOR

DRAWING TITLE

Partition & Wall Linings

SCALE

DRAWING NUMBER
7042-02.1

DRAWN BY
SE

STATUS

L1

designtime

2-Work, 7 Cutter |
Tilkoard North WE1.5

Board Types				Board Types			
Ref	Thickness (mm)	Type	Specification	Ref	Thickness (mm)	Type	Specification
A	12.5	Standard Plasterboard	Gyproc WallBoard or similar Type A in accordance with BS EN 520 Tapered Edges	M	12	Softwood Plywood (Interior Use)	Interior Use in accordance with EM 636-1 Face Veneer Quality - Grade III (Utility)
B	12.5	Moisture Resistant Plasterboard	Gyproc Moisture Resistant or similar Type H1 in accordance with BS EN 520 Tapered Edges	N	18	Softwood Plywood (Interior Use)	Interior Use in accordance with EM 636-1 Face Veneer Quality - Grade III (Utility)
C	15	Fire Resistant Plasterboard	Gyproc Fireline Board or similar Type F in accordance with BS EN 520 Tapered Edges	O	12	Softwood Marine Plywood	Marin & Severe Exterior Use in accordance with EM 636-3 Face Veneer Quality - Grade III (Utility)
D	12.5	Acoustic & Moisture Resistant Plasterboard	Gyproc Soundbloc MR or similar Type D, H1 in accordance with BS EN 520 Tapered Edges	P	18	Softwood Marine Plywood	Marin & Severe Exterior Use in accordance with EM 636-3 Face Veneer Quality - Grade III (Utility)