

PARTITION SCHEDULE

TYPE	THICKNESS	TOP / BOTTOM DESCRIPTION	dB RATING	FIRE RATING	MAX HT	BRITISH GYPSUM
A4	110 mm	SLAB TO SLAB FIRE RATED PARTITION. Two layers of Gyproc WallBoard 15mm each side of Gyframe 48 S 50 `C` Studs at 600mm centres.	NO ACOUSTIC REQUIREMENTS	60 MIN	3700 mm	A206004 (EN)
B1	122 mm	SLAB TO SLAB (RAF TO SLAB WITH UNDERFLOOR ACOUSTIC BARRIER ALSO ACCEPTABLE). Two layers of Gyproc WallBoard 12.5mm each side of Gyframe 70 S 50 `C` Studs at 600mm centres.	35dB Dw / 43dB Rw	NO	4200 mm	A206015 (A) (EN)
B1B	122 mm	RAF TO SLAB WITH NO UNDERFLOOR ACOUSTIC BARRIER. Two layers of Gyproc WallBoard 12.5mm each side of Gyframe 70 S 50 `C` Studs at 600mm centres.	35dB Dw / 43dB Rw	NO	4200 mm	A206015 (A) (EN)
B3	122 mm	SLAB TO SLAB. Two layers of Gyproc SoundBloc 12.5mm each side of Gyframe 70 AS 50 AcouStuds at 600mm centres.	45dB Dw / 53dB Rw	NO	4200 mm	A206A166 (A) (EN)
B3B	122 mm	RAF TO SLAB WITH NO UNDERFLOOR ACOUSTIC BARRIER. Two layers of Gyproc SoundBloc 12.5mm each side of Gyframe 70 AS 50 AcouStuds at 600mm centres.	45dB Dw / 53dB Rw	NO	4200 mm	A206A166 (A) (EN)
E2	75 mm	TOP OF RAF TO US OF CEILING. One layer of Gyproc WallBoard 15mm to one side of Gyframe 60 I 70 `I` Stud framework.	NO ACOUSTIC REQUIREMENTS	NO	3300 mm	GWL-60-I-70-1L-WB12. REFER TO TGN123 FOR HRIGHTS GREATER THAN 3000MM
E3	80 mm	SLAB TO SLAB. Two layers of Gyproc WallBoard 15mm to one side of Gyframe 48 I 50 `I` Stud framework.	45dB Dw / 55dB Rw	NO	3300 mm	B216003 (A) (EN)
G1		OPTIMA REVOLUTION 100 WHITE WITH BULKHEAD ABOVE AND FLOOR BARRIER BELOW. 300 MM TECH PANEL AS INDICATED.	35dB Dw / 43dB Rw	NO	0 mm	NA
G3		OPTIMA REVOLUTION 100 WHITE WITH BULKHEAD ABOVE AND NO BARRIER BELOW. 300 MM TECH PANEL AS INDICATED	35dB Dw / 43dB Rw	NO	0 mm	NA

PARTITION LEGEND

- TECH PANEL
- GLAZING PARTITION TYPE (SEE PARTITION SCHEDULE)
- A01 / TP / 102.10A — PARTITION TYPE (SEE PARTITION SCHEDULE)
- NEW PARTITION
- TECHNICAL PANEL (CONFERENCE ROOMS & HUDDLES)
- DOOR TAG — 11 — JOINERY TYPE
- ALIGN — ALIGNMENT GUIDE
- BULKHEAD ABOVE
- EXISTING CONSTRUCTION TO REMAIN
- EXISTING GLAZED PARTITION TO REMAIN
- NEW PROPOSED FIRE BARRIER POSITION
- NEW JOINERY / EXISTING JOINERY
- AREA NOT IN CONTRACT

ADO DOOR WITH AUTOMATIC DOOR OPENER
WS WAVE SENSOR FOR AUTOMATIC DOOR OPENER
LT LIGHT TOWER. REFER TO SECURITY DRAWINGS FOR THE REST OF THE SECURITY SCOPE
CR CARD READER (ONLY WHEN OCCURRING IN DOOR. REFER TO SECURITY DRAWINGS FOR THE REST OF THE SECURITY SCOPE

SHEET NOTES

1. FOR PARTITION TYPES, SEE DRAWING A10 SERIES.
2. FOR GENERAL NOTES AND LEGENDS, SEE AN SERIES SHEETS.
3. FOR DOOR AND IRONMONGERY SCHEDULE, SEE AN SERIES SHEETS.
4. MAIN CONTRACTOR SHALL SUBMIT FOR THE ARCHITECT'S APPROVAL DETAILED SHOP DRAWINGS FOR ALL JOINERY ITEMS 2 WEEKS PRIOR TO FABRICATION.
5. ALL EXISTING AND NEW FLOOR SLAB PENETRATIONS FOR CORE DRILLS AND/OR PIPING SHALL BE FULLY PACKED AND SEALED WITH APPROVED FIRE STOPPING MATERIAL.
6. PATCH, REPAIR, OR REPLACE AS REQUIRED FIREPROOFING ON BASE BUILDING STRUCTURE EITHER MISSING OR DAMAGED IN THE COURSE OF DEMOLITION OR CONSTRUCTION.
7. SEAL ALL PENETRATIONS THROUGH BASE BUILDING CORE WALLS WITH APPROVED 2 HOUR FIRE RATED SEALANT.
8. WHERE REQUIRED AND NECESSARY TO PROVIDE SUPPORT, QC IS TO INSTALL FIRE TREATED TIMBER PATRESSING IN WALLS FOR WALL HUNG COMPONENTS, SUCH AS: OVERHEAD CABINETS, ARTWORK, WALL PANELS, TV MONITORS AND OTHER WALL MOUNTED EQUIPMENT AND COMPONENTRY. GC IS TO IDENTIFY THE LOCATIONS WHERE THIS NEEDS TO OCCUR AND THE EXTENT OF SUCH PATRESSING.
9. REFER TO ELEVATIONS AN DETAILS FOR DIMENSIONS OF JOINERY, U.O.N ON PLAN.
10. ALL PARTITIONS DIMENSIONED TO FINISH FACE U.O.N.
11. PROTECT ALL EXISTING CONDITIONS AND REPAIR ANY DAMAGE CAUSED BY THE WORKS
12. ALL PARTITIONS TO BE CENTERED ON CEILING GRID OR TILE U.O.N
13. MAIN CONTRACTOR TO THOROUGHLY INSPECT THE PREMISES PRIOR TO COMMENCING THE WORK AND REPORT TO THE OWNER AND ARCHITECT ALL DEPLAPIDATIONS.
14. ALL ADJACENT GLASS,TIMBER,& FABRIC PANELS TO BE EQUAL IN SIZE U.O.N. REFER TO ELEVATIONS FOR ADDITIONAL INFORMATION. AT WALL PANELS PROVIDE 10MM HORIZONTAL REVEAL WHEN WALL PANEL MEETS CEILING
15. MAKE GOOD ALL EXISTING SURFACES AND PREPARE TO RECEIVE NEW FINISHES AS SHOWN ON FINISH PLAN
16. ALL ENCLOSED SPACES WITH DOORS TO ACHIEVE MIN. OF 34DB ACOUSTICAL RATING, U.O.N.

KEY NOTES

Key Value	Keynote Text
108	AUTOMATIC DOOR OPENER TO BE INSTALLED. IF INSTALLED ON EXISTING DOOR, CONTRACTOR TO ENSURE FEASIBILITY
113	RELOCATED DOWNFLOOR UNIT TO BE PLACED AT 500 mm FROM ANY EXISTING WALL. ENSURE THE NEW WALL IS PLACED 500 mm FROM DFU

NEW JOINERY LIST

JO-05A,B	FOCUS ROOM TABLE
JO-17	STUDY BENCH
JO-18 A,B	STUDY DESKS
JO-19	WORK NOOK SEATING
JO-20	READING NOOK SEATING
JO-21	LARGE CONFERENCE BANQUETTE
JO-22	GLASS SCREEN DIVIDERS
JO-23	LIBRARY LOUNGE DIVIDER
JO-24	KITCHENETTE ISLAND MIDDLE UNIT

AMAZON

MAN11 L1

Hanover St., Manchester
Hanover Building

ISSUE	DESCRIPTION	DATE
3	ISSUE FOR HERITAGE + VE UPDATES	01/08/2025
2	TD2 - ISSUE FOR TENDER AND CONSTRUCTION	10/06/2025
1	TD1 - ISSUE FOR TENDER	11/04/2025

INTERIOR ARCHITECTS

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Owner Approval

08AMZU.A10.001 — Job No.
1 : 100 — Scale

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LEVEL 01 - PARTITION PLAN

01-A1.0 3

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