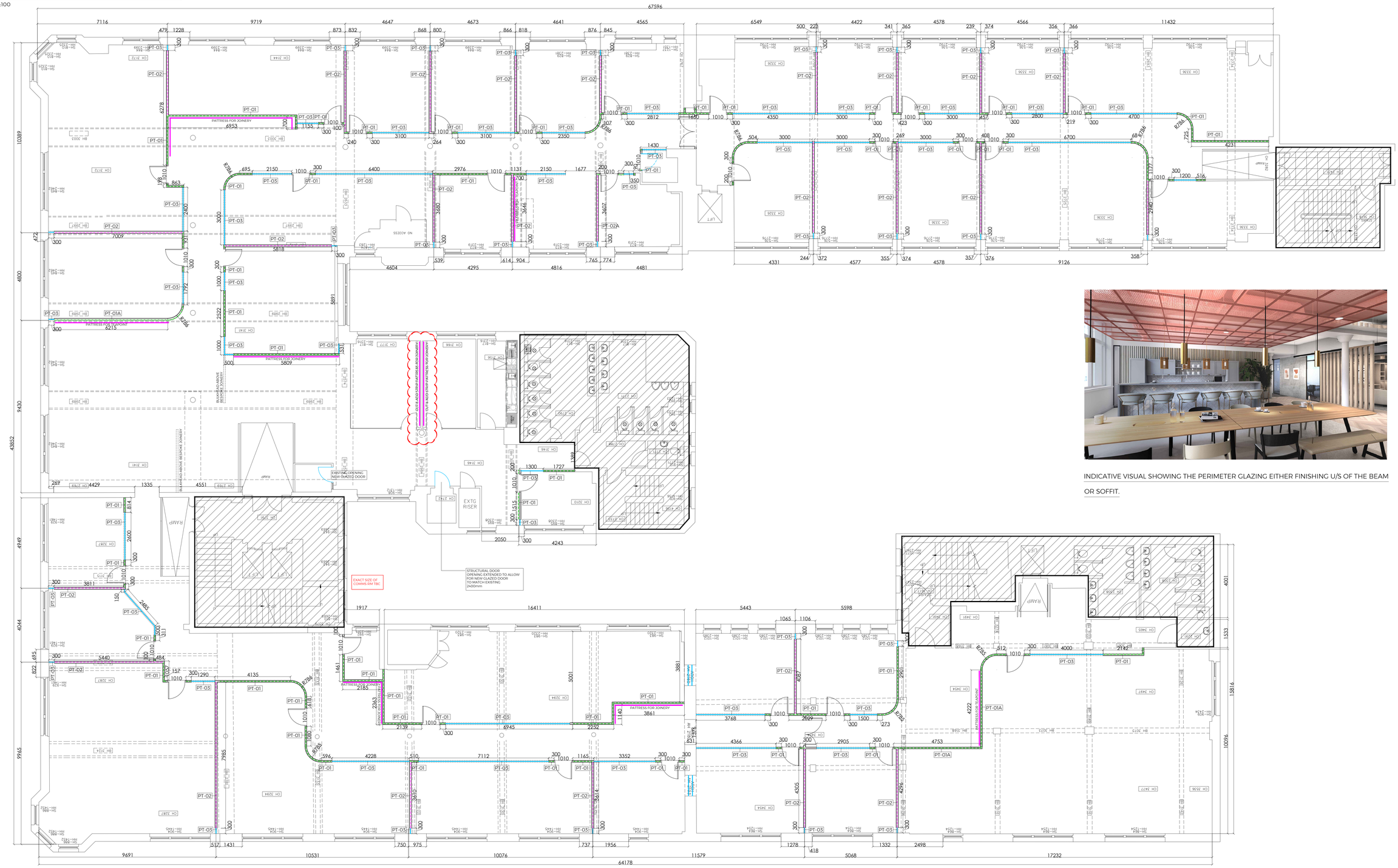
0m | 1m | 2m | 3m | 4m | 5m | 6m | 7m | 8m | 9m

1:100



NOTE: ALL DIMENSIONS TO BE CHECKED ON SITE
NO DIMENSIONS TO BE SCALED UNLESS OTHERWISE STATED

NO WORKS

KEY TO PARTITION TYPES

PT-01 SOLID PARTITION, RAF TO SOFFIT, APPROX 3300mm
48mm STUD
2 x LAYERS OF 12.5mm WALLBOARD
25mm INSULATION
TAPE & SKIM FINISH
100mm x 15mm SKIRTING BOTH SIDE
SHADOWCAP DETAIL CORRIDOR FACING

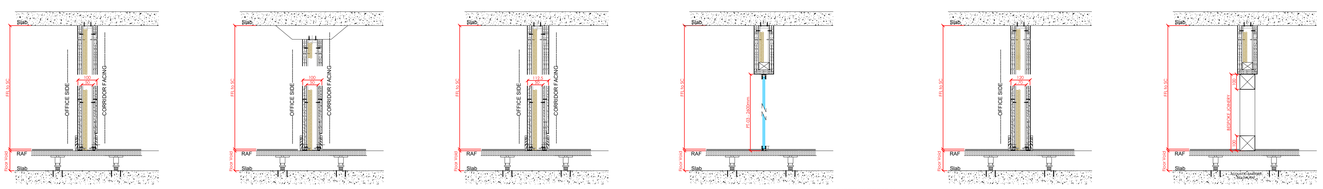
PT-01A AS PT-01
WITH ADDITIONAL LAYER OF 12.5mm SOUNDBLOC

PT-02 SOLID PARTITION, RAF TO SOFFIT, APPROX 3300mm
70mm STUD
2 x LAYERS OF 12.5mm SOUNDBLOC
50mm ACOUSTIC INSULATION
TAPE & SKIM FINISH
100mm x 15mm SKIRTING BOTH SIDE

PT-03 12.8MM SILICONE JOINTED ACOUSTIC GLASS TO FINISH U/S OF BEAM/SOFFIT DEPENDING ON AREA

PT-01

INDICATIVE VISUAL SHOWING THE PERIMETER GLAZING EITHER FINISHING U/S OF THE BEAM OR SOFFIT.



PARTITION TYPE PT-01
48mm STUD RAF TO SOFFIT APPROX 3300mm
ACOUSTIC BARRIER BELOW
2 x 12.5mm WALLBOARD EITHER SIDE
25mm ISOVER ACOUSTIC PARTITION ROLL (APR 1200)
TAPE & SKIM FINISH
100mm x 15mm RECESS SKIRTING TO CORRIDOR SIDE (SHADOWGAP DETAIL) AND SURFACE FIXED TO INTERNAL OFFICE SIDE
OVERALL WIDTH = 106mm

PARTITION TYPE PT-01 CONNECTING TO EXISTING BULKHEAD
48mm STUD RAF TO SOFFIT APPROX 3300mm
ACOUSTIC BARRIER BELOW
2 x 12.5mm WALLBOARD EITHER SIDE
25mm ISOVER ACOUSTIC PARTITION ROLL (APR 1200)
TAPE & SKIM FINISH
100mm x 15mm RECESS SKIRTING TO CORRIDOR SIDE (SHADOWGAP DETAIL) AND SURFACE FIXED TO INTERNAL OFFICE SIDE
OVERALL WIDTH = 106mm

PARTITION TYPE PT-01 A
48mm STUD RAF TO SOFFIT APPROX 3300mm
ACOUSTIC BARRIER BELOW
2 x 12.5mm WALLBOARD EITHER SIDE
ADDITIONAL 12.5mm SOUNDBLOC LAYER TO THE EXTERNAL FACE WHERE BACKS ONTO OFFICE SPACE
25mm ISOVER ACOUSTIC PARTITION ROLL (APR 1200)
TAPE & SKIM FINISH
100mm x 15mm RECESS SKIRTING TO CORRIDOR SIDE (SHADOWGAP DETAIL)
AND SURFACE FIXED TO INTERNAL OFFICE SIDE
OVERALL WIDTH = 131mm

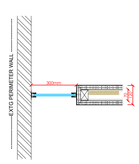
PARTITION TYPE PT-01
70mm STUD RAF TO SOFFIT APPROX 3300mm
ACOUSTIC BARRIER BELOW
2 x 12.5mm SOUNDBLOC EITHER SIDE
50mm ISOVER ACOUSTIC PARTITION ROLL (APR 1200)
TAPE & SKIM FINISH
100mm x 15mm SURFACE FIXED
OVERALL WIDTH = 126mm

PARTITION TYPE PT-03
RAF TO U/S OF BULKHEAD - 2600mm
ACOUSTIC BARRIER BELOW

12.8mm SILICONE JOINTED ACOUSTIC BLACK FRAME RAL 9005

PARTITION TYPE PT-02
70mm STUD RAF TO SOFFIT APPROX 3300mm
ACOUSTIC BARRIER BELOW
2 x 12.5mm SOUNDBLOC EITHER SIDE
50mm ISOVER ACOUSTIC PARTITION ROLL (APR 1200)
TAPE & SKIM FINISH
100mm x 15mm SURFACE FIXED
OVERALL WIDTH = 126mm

PARTITION TYPE PT-02
70mm STUD RAF TO SOFFIT APPROX 3300mm
ACOUSTIC BARRIER BELOW
2 x 12.5mm SOUNDBLOC EITHER SIDE
50mm ISOVER ACOUSTIC PARTITION ROLL (APR 1200)
TAPE & SKIM FINISH
100mm x 15mm SURFACE FIXED
OVERALL WIDTH = 126mm
Acoustic barrier



GLAZING ABUTMENT TO EXTG BUILD

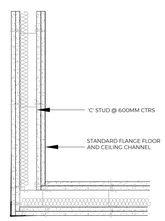
PARTITION TYPE PT-03
300mm RIP OF GLASS FROM EXTG PERIMETER WALL TO ALL INTERNAL PT-02 PARTITIONS

12.8mm SILICONE JOINTED ACOUSTIC BLACK FRAME RAL 9005

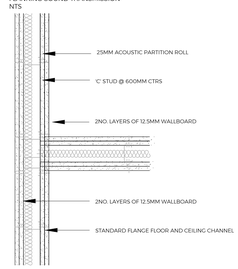
PARTITION TYPE PT-02
70mm STUD RAF TO SOFFIT APPROX 3300mm
ACOUSTIC BARRIER BELOW
2 x 12.5mm SOUNDBLOC EITHER SIDE
50mm ISOVER ACOUSTIC PARTITION ROLL (APR 1200)
TAPE & SKIM FINISH
100mm x 15mm SURFACE FIXED
OVERALL WIDTH = 126mm

TYPICAL JUNCTION DETAILS

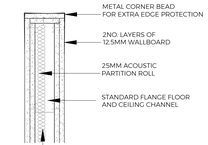
90 DEGREE CORNER DOUBLE LAYER BOARD
NTS



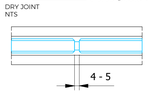
JUNCTION TO OPTIMISE ACOUSTIC PERFORMANCE AND REDUCE FLANKING SOUND TRANSMISSION
NTS



PARTITION FAIR END
NTS



DRY JOINT
NTS



4 - 5

DRAWING STATUS

FOR CONSTRUCTION

REV	DESCRIPTION	DATE/INITIAL
A	PARTITION DETAILS ADDED	18.10.22/SR
B	GLASS PARTITION ADDED MINOR MODS AS PER REV CLOUDS	19.10.22/SR
C	ACOUSTIC UNDER RAF REMOVED FROM DETAILS - VEV OUT AS PER EMAIL	21.10.22/SR
D	DOORS ADDED TO CORRIDOR	03.11.22/SR
E	LEGEND AMENDED TO NOTE FULL HEIGHT GLASS	03.11.22/SR
	NOTES RE PATTRESS IN EXTG PARTITION WALL FOR JOINERY	

OREGA

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DEVELOPMENT	MIKE MILLWARD
PROJECT MANAGER	JEREMY COX
DESIGN	CHLOE ROGERS
DRAWN BY	STACEY ROBINSON
SCALE@A1	1:100
DATE	07.10.22

PROJECT
OREGA
TOOTAL BUILDINGS
56 OXFORD ST
MANCHESTER
M1 6EU

DRAWING NO	REVISION
C1837_03_22_100	E

DRAWING TITLE
PROP 3RD FLOOR
PARTITION LAYOUT