

NOTES

DIMENSIONING
DOORS
SETTING OUT AS BELOW UNLESS SHOWN OTHERWISE

DOOR SIZE SHOWN THUS

CURVED PARTITIONS
END OF DIMENSION LINE
INDICATES SETTING OUT POINT
ON CURVED PARTITIONS
RADIAL SETTING OUT SHOWN
THUS TO BE CONSTRUCTED AS
A SMOOTH CURVE.
ALL DIMENSIONS STATED AS
CLEAR ARE TO BE MAINTAINED
AS MINIMUM AT ALL TIMES.
COLUMN CASINGS
DIMENSIONED AS SHOWN ON TYPICAL
DETAIL SHEET 2 - W01-DWG(22)X1-P012

CEILING HEIGHTS
2700 - CEILING HEIGHT ABOVE FFL

PARTITION HEIGHTS
HOT BLOCK LEVEL 0 TO 3 - 3700mm
HOT BLOCK LEVEL 4 - 3720mm
AIR BLOCK LEVEL 0 TO 3 - 3855mm
AIR BLOCK LEVEL 4 - 3880mm
IF DIFFERS HEIGHT SHOWN THUS

Partition h 3625mm

DUTY RATING AS BS 5234-2:1992
SEVERE DUTY UNLESS SHOWN AS

P - M - MEDIUM DUTY
P - H - HEAVY DUTY

INFORMATION YET TO BE ADDED TO DRAWING
BRICK AND BLOCKWORK HATCHING
SERVICE BOXINGS & ACCESS

NOTES

CO-ORDINATION WITH EXTERNAL WALL, WINDOW
AND DOOR ONGOING. SEE ENVELOPE DRAWINGS
SERIES (20) (21) AND (31).
FOR BRICK AND BLOCKWORK SETTING OUT SEE
DRAWINGS FOR PACKAGE SF100
FOR EN-SUITE GRP POD DETAILS SEE (9) SERIES
DRAWINGS

MJ - MOVEMENT JOINT
VJ - VERTICAL BRACING
Code - lead
SHOWN THUS

LINE SHOWN ON SIDE REQUIRING LEAD SEE
DRAWING FOR CODE / THICKNESS

FIRE WALL / PARTITION RATINGS

NO FIRE RESISTANCE
30min FIRE RESISTANCE
60min FIRE RESISTANCE
90min FIRE RESISTANCE
120min FIRE RESISTANCE

SMOKE BARRIER LOCATION

30' FR VERTICAL CAVITY SMOKE BARRIER
WITH IN EXTERNAL WALL CONSTRUCTION
W/ AND 120' ENVELOPE BARRIERS AT
JUNCTION OF COMPARTMENT WALLS AND
EXTERNAL WALLS TO GIVE 1m SEPARATION.

PARTITION TYPES
READ IN CONJUNCTION WITH BOP SPECIFICATION
W01-SPC(22)X1-P014

BDP SPEC KNAUF ACUSTIC
CLAUSE TYPE
P1 K10115 126 A
P2 K10118 126A A
P3 K10115 126B B
P4 K10119 127B C
P5 K10131 - B
P6 K10135 126C B
P7 K10136 225 -
P8 K10141 141 A
P9 K10146 190 -
P10 K10185 185 -
P11 K10151 130A -
P12 K10152 130A A
P13 K10153 130A B
P14 K10154 130A C
P15 K10144 127E B
P16 K10157 165 -
P17 K10148 141 -
P18 K10149 155A B To pods
P19 K10149 - B Shallow
P20 K10150 N/A
P21 K10157 155A -
P22 K10156 155A C
P23 K10155 127D D
P24 K10120 130 D
P25 K10142 N/A D
P26 K10143 126B B
P27 K10190 126A A
P28 K10191 126B B
P29 K10192 127B C
P30 K10193 126 -
P31 K10194 127B B
P32 K10195 155B -
P33 K10196 127C C
P34 K10197 127D C
P35 K10198 130 D

NOTE
PARTITIONS TO DOUBLE ACTION
(DOUBLE SWING) DOORS SHOWN
THUS ARE TO BE MIN 140mm THICK

EXTERNAL WALL CODE
AS FOLLOWS
B - BRICK
T - TIMBER
MP - METAL INFILL PANEL
C - CURTAIN WALLING
R - RENDER
PMC - PROFILED METAL
CLADDING
MOISTURE RESISTANT
BOARD REQUIRED TO SIDE
OF PARTITION INDICATED BY
MR SYMBOL ARROWS

COOR. JN

DOOR SIZES MATCHED AS CLOUDED.

REMARKS	DATE	BY	CHKD	APPD
1	20.02.20	MT	250	250
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LINE TYPES CLARIFIED.

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PPH JV

CONSORT

THE MID YORKSHIRE HOSPITALS

W01-DWG

CONTRACT NO. 130

19.07.07

COOR. JN

PROJECT: PINDERFELDS & PONTEFRAC

DEVELOPMENT PROJECT

PINDERFELDS

LEVEL 01

PARTITIONS GA PLAN

Sheet 13

CONTINUED ON DRAWING No W01-DWG(22)X1-P010

CONTINUED ON DRAWING No W01-DWG(22)X1-P014

CONTINUED ON DRAWING No W01-DWG(22)X1-P014

CONTINUED ON DRAWING No W01-DWG(22)X1-P016