



T1 = TIMBER STUD PARTITIONS PAINT FINISH (150mm) min. 43dB rated acoustic partition to be constructed by 50x100 C6 timber stud at 350c/c with two layer of 12.5mm Gyproc SoundBloc 50mm ROCKWOOL FLEXI insulation between studs. Allow to prepare for decoration each side.

T2 = TIMBER STUD PARTITIONS PAINT AND TILE FINISH (168mm) min. 43dB rated acoustic partition to be constructed by 50x100 C6 timber stud at 350c/c with one layer of 18mm plywood boards at wet-room side and two layer of 12.5mm Gyproc SoundBloc RAPID boards at the other side  
 timber studs and 50mm ROCKWOOL FLEXI insulation between studs. Allow for waterproofing lining boards in preparation for the finish at wet-roomside and allow for decoration on both sides.  
 EXISTING WINDOW TO BE MADE GOOD  
 FOLL AT LOW LEVEL  
 ALLOW FOR FROSTED  
 ALLOW FOR WINDOW TO BE OPENABLE AT TOP

WATER SUPPLY AND WASTE TO SINK AND DISHWASHER

REV	DATE	BY	DESCRIPTION	CHK
DRAWING STATUS: INFORMATION				

CLIENT: CLIENT  
 LEAD DESIGNER: P-U-R-A, LTD  
 PROJECT: 12-14 Northington Street, WC1 2NW, London.  
 DRAWING TITLE: GROUND FLOOR PLAN AS PROPOSED

SCALE:	DESIGN/DRAWN:	CHECKED:	DATE:
1:50	AL	CH	12.11.15
FORMAT:	PROJECT No:	DRAWING No:	REV:
A3	0995	20-100	F

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 All dimensions in mm unless noted otherwise.  
 The accuracy of the drawings is the responsibility of the designer. Their accuracy cannot be guaranteed and therefore cannot be used for fabrication or construction.  
 Contractor to verify and to be responsible for all requirements and resistances due to local rules. Contractor to report if there is any discrepancy in the drawings to P-U-R-A, LTD in time to specify alternatives.  
 This drawing is to be read together with all other relevant drawings.  
 Do not scale from this drawing.

**P-U-R-A Ltd**  
 36 Gloucester Avenue, Primrose Hill  
 NW1 7BB - LONDON  
 info.uk@p-u-r-a.com  
 www.p-u-r-a.com  
 +44(0)2072 840 763

