



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
 RAPID boards each side and
 50mm ROCKWOOL FLEXI Insulation between studs.
 Allow to prepare for decoration each side.

T2 = TIMBER STUD PARTITIONS PAINT AND TILE FINISH
 (168mm) 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 tile finish at wet-roomside and allow for
 decoration on other side.

CLIENT:	CLIENT	PROJECT:	12-14 Northington Street, WC1 2NW, London.	SCALE:	1:50	DESIGN/DRAWN:	CH	CHECKED:	CH	DATE:	05.01.16
LEAD DESIGNER:	P-U-R-A, LTD	DRAWING TITLE:	Flat 5, 28 John Street, PLAN AS PROPOSED I	FORMAT:	A3	PROJECT No:	0995	DRAWING No:	80-100	REV:	C
REV	DATE	BY	DESCRIPTION	CHK							
DRAWING STATUS:											
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