

Scale Bar (Metres)

No timensions are to be scaled from this drawing. All contractors must visit the site and be responsible for taking and checking all dimensions relative to this work. The designer must be notified of any discrepancies

Rad

RADIATOR

+ SPOT LEVEL

CeFINISHED FLOOR - CEILING HEIGHT<br/>(f) INDICATES FALSE CEILINGf-cFINISHED FLOOR - CILL HEIGHTc-hCILL - HEAD HEIGHTBHFINISHED FLOOR - BEAM UNDERSIDE HEIGHTf-cr/c-crFLOOR or CILL - ARCH CROWN HEIGHTf-sp/c-spFLOOR or CILL - ARCH SPRINGER HEIGHTDHFINISHED FLOOR - DOOR HEAD HEIGHTCF (G, S, T)CEILING FALL (G: GLASS, S: SLATE, T: TILE)

REVISIONS:			
ID watcombe richmond upon t m: 07980	PSIQD cottages : kew hames : tw9 3bd 0 290 860 designarch.com		
CLIENT:			
ANTIOCHIAN ORTHODOX SOCIETY OF BRITAIN			
PROJECT:			
ST GEORGES CATHEDRAL			
LONDON NW1 4BG			
DRWG TITLE:			
PROPOSED ROOF LOCALISED PLAN			
DRWN BY:	SCALE:		
	1:50 @ A3		
DATE:	DRWG No.:	REV.	

11/04/19 PA/205