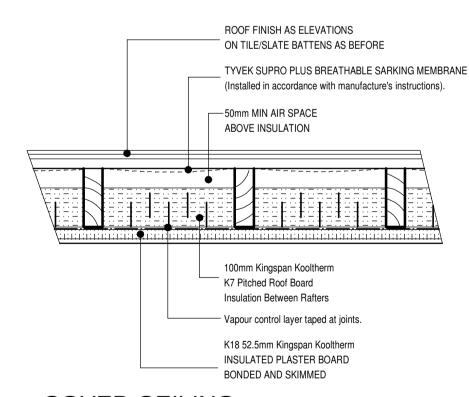


FLOOR CONSTRUCTION SCALE 1: 10
(It is vitally important to ensure the radon barrier is not punctured.)
(Standard of insulation to be as detailed on plans)

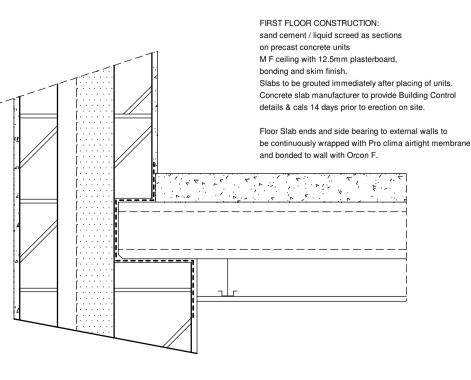
HEAD AND SILL 1:10

LINTOL SCHEDULE.						
SPAN	SIZE and TYPE	REINFORCEMENT; HIGH YEILD BARS				
		TOP	воттом			
up to 1.000	150x100 r. conc.	1no. 10mm bar	2no. 10mm bars			
1.000 - 1.200	ditto	ditto	ditto			
1.200 - 1.500	ditto	1no. 12mm bar	2no. 12mm bars			
1.500 - 2.000	220x100 r. conc.	ditto	ditto			
2.000 - 2.500	ditto	1no. 16mm bar	2no. 16mm bars			
2.500 - 3.600	ditto	ditto	ditto			
USE KEYSTONE SK/90 LINTOLS OVER OPENINGS WITH FACING BRICK AND OVER OPENINGS WIDER THAN 3.600m 150mm END BEARING UP TO 2.000m SPAN & 225mm THEREAFTER						

Min. widths of circulation routes &	doorways in dwellings					
Clear opening of doorway	Direction of approach	Minimum width of circulation route				
750mm	head-on	900mm 1200mm				
750mm	not head-on					
775mm (826mm door leaf)	not head-on	1050mm				
800mm (926mm door leaf)	not head-on	900mm				
Clear opening of doorway The principal entrance to a dwelling or the common entrance to a block of dwellings should have a door with a min.						
	e common entrance to a block of dwellings show m and a low profile (level threshold) of 15mm i					
ologi opoling matri or not lood than 770m	The did a test promo (lotor tilloonold) or follill i	nun negnu				

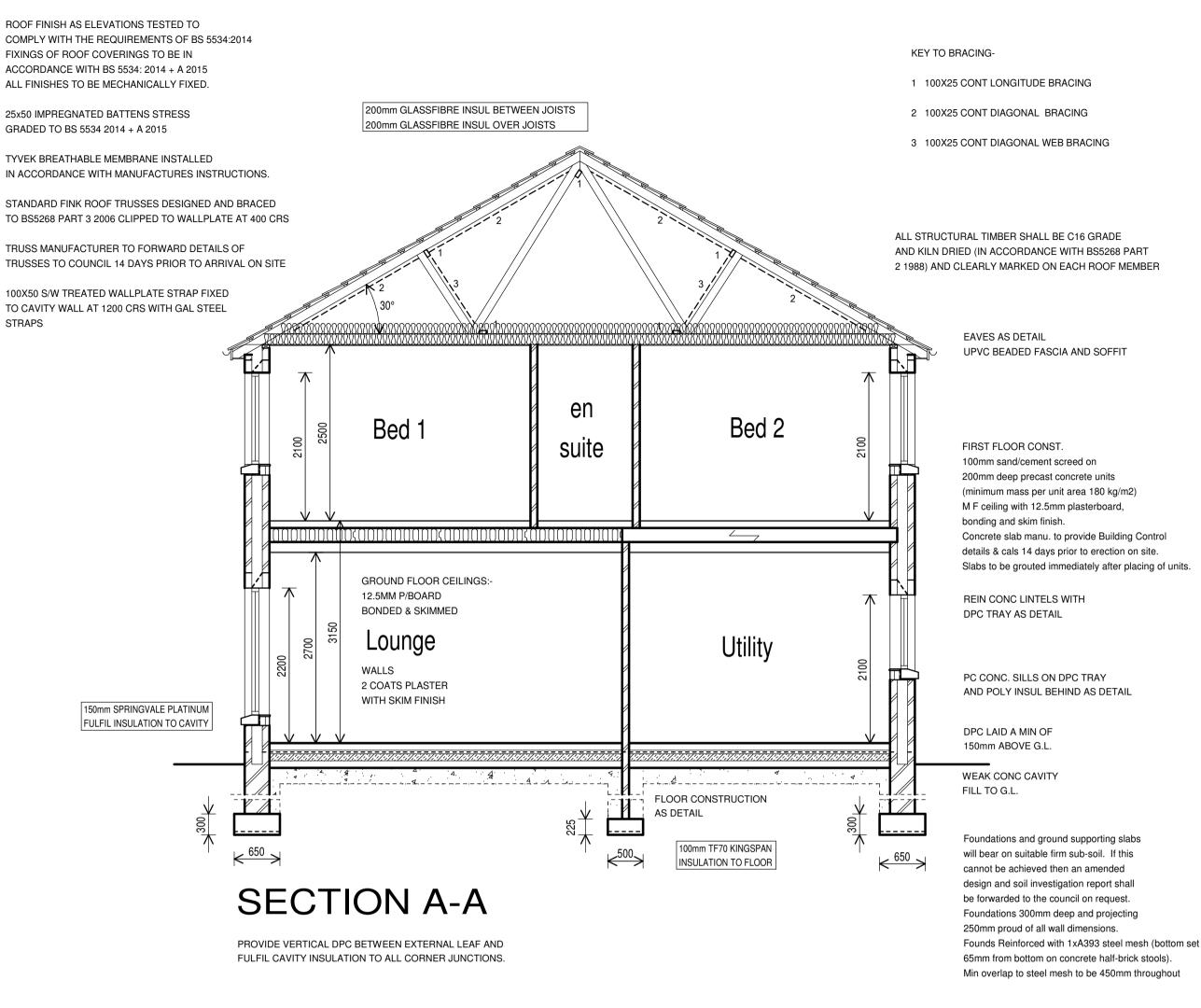


COVED CEILING

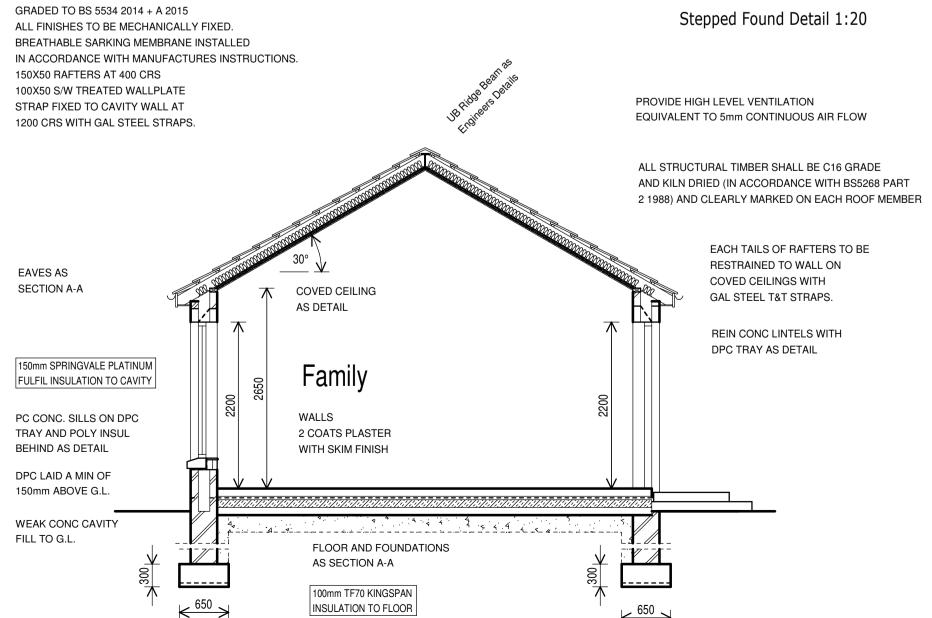


Slab Bearing Detail 1:10









SECTION B-B



DRAWING TO BE READ IN CONJUNCTION WITH STRUCTURAL ENGINEERS DETAILS/ DRAWINGS & BUILDING CONTROL APPROVED DRAWINGS

Client CONKIR DEVELOPMENT LTD.

Project
PROPOSED DWELLING AT

300m SE OF 36 COONEEN ROAD FIVEMILETOWN, CO TYRONE

Drawing title
FLOOR PLANS



PLANNING - URBAN DESIGN - ARCHITECTURE

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scale	1:50	drawn	SON		
date	09.2020	checked	AC		
project	1-00	sheet	01	-	