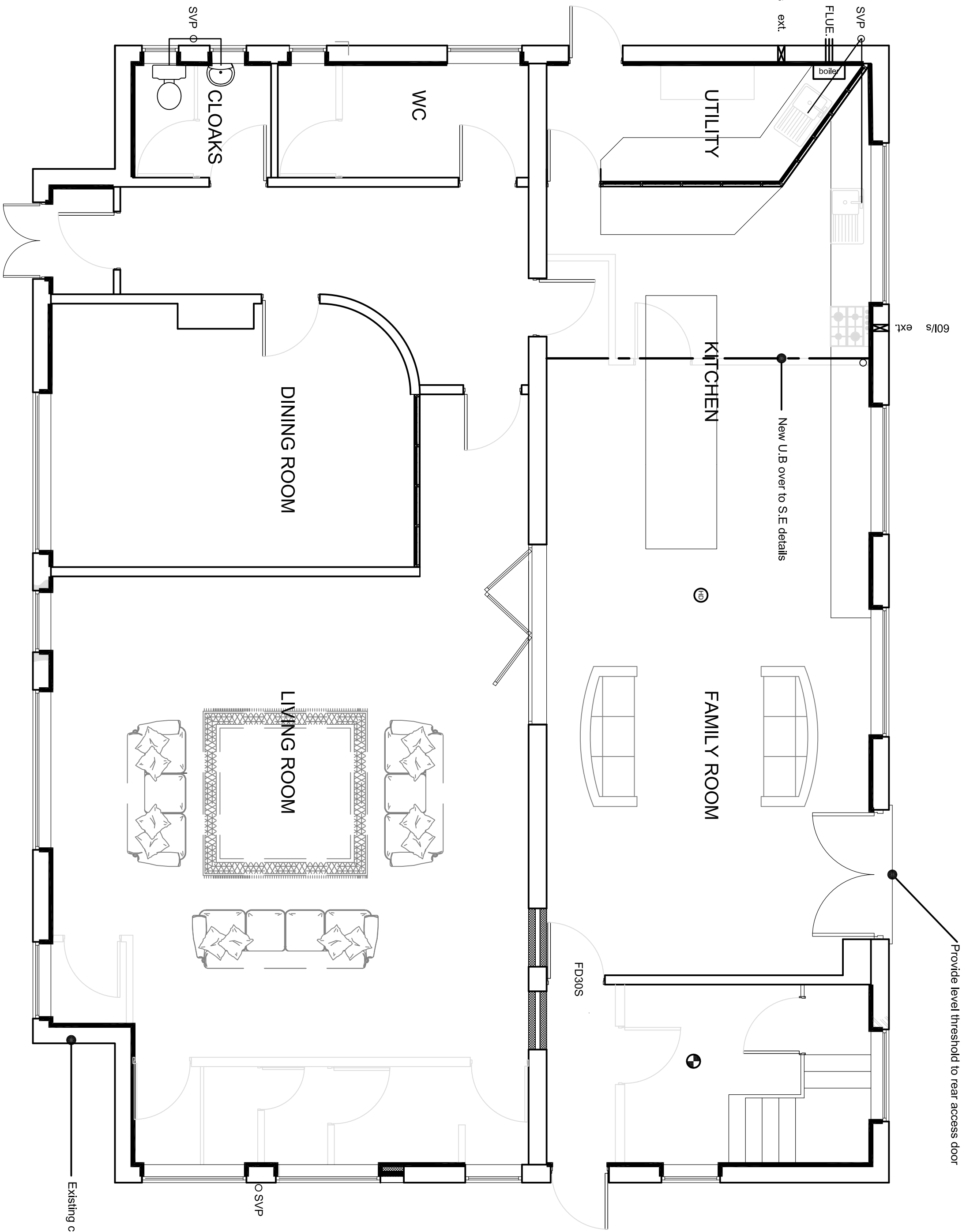
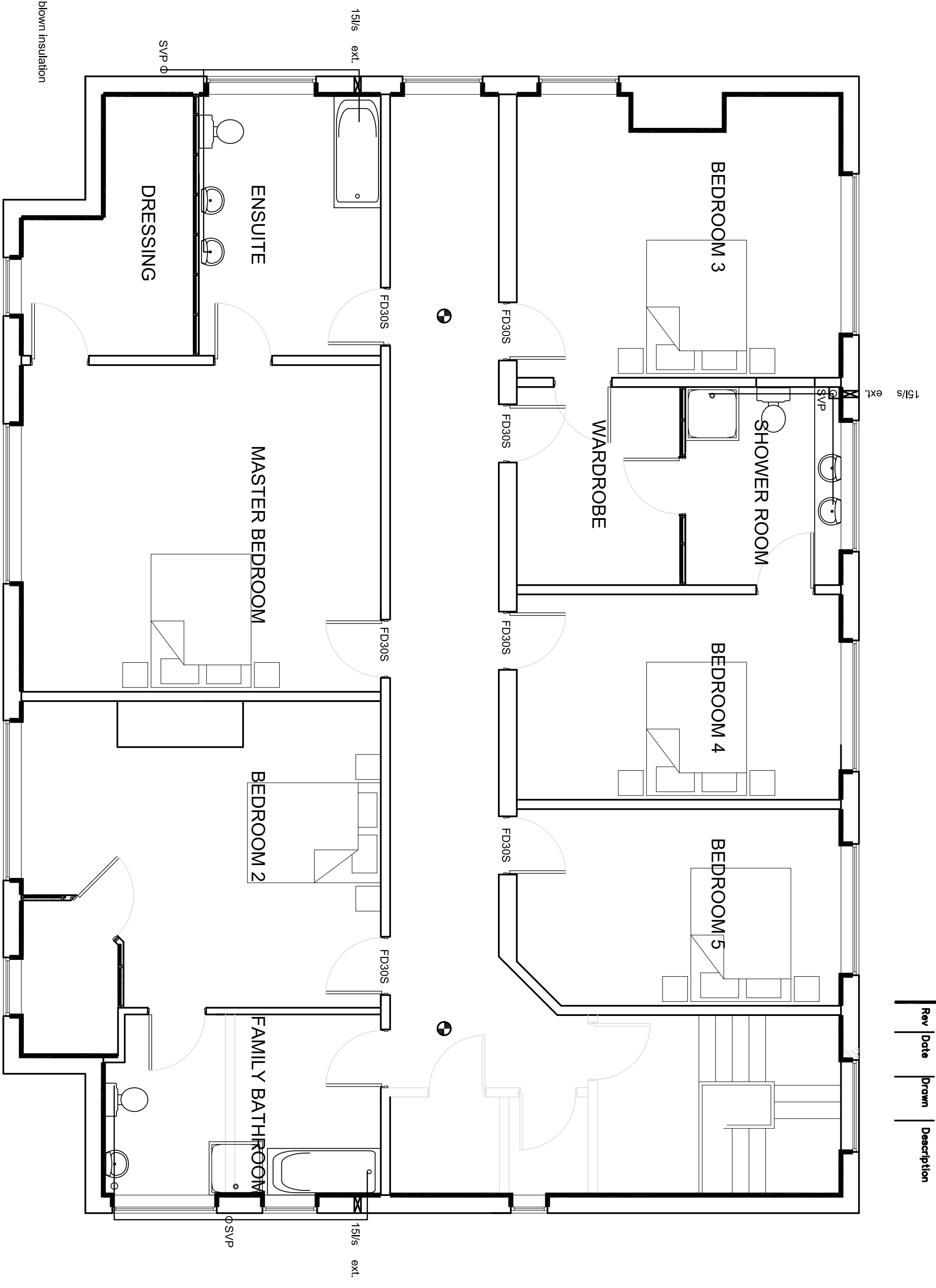


Notes			
Rev	Date	Drawn	Description



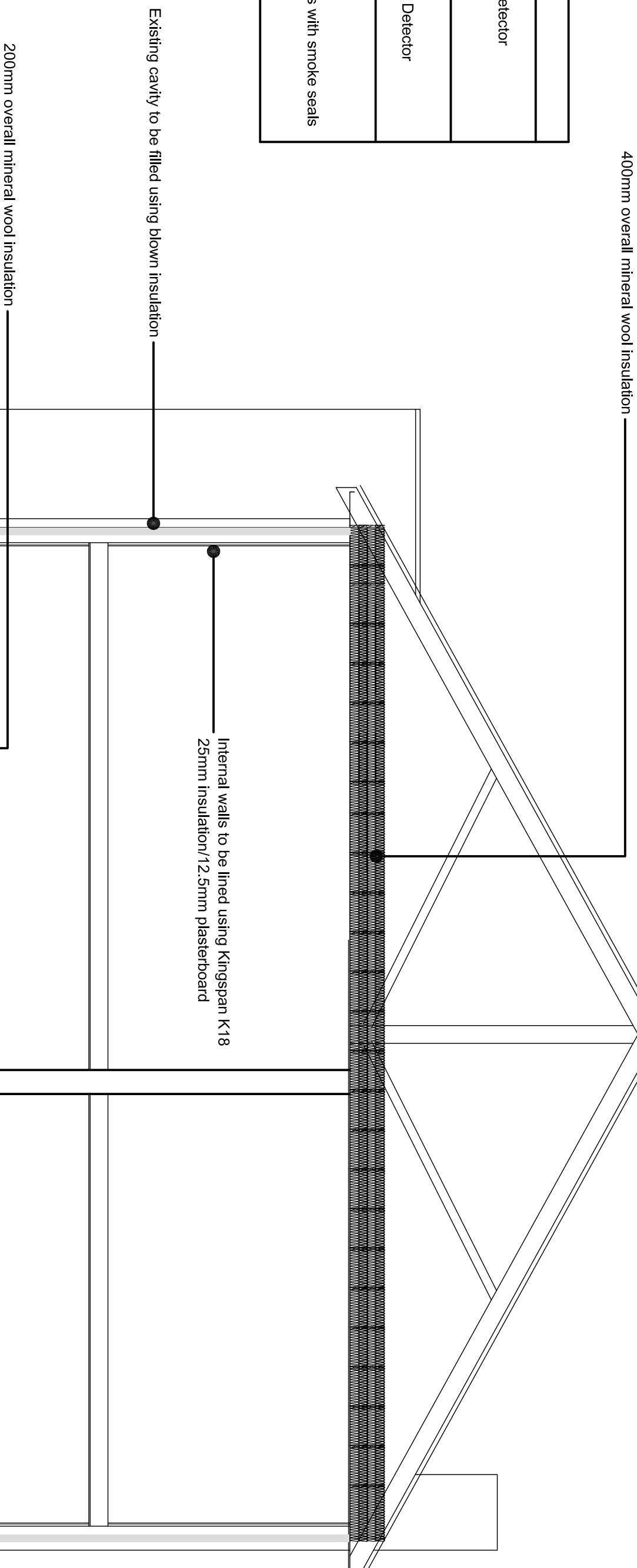
Ground Floor Plan as Proposed 1:50



First Floor Plan as Proposed 1:50

Construction Key	
	102mm facing brickwork
	Existing Cavity to be fully insulated Full Blown insulation 100mm blockwork
	Internal wall lined using 25/12.5mm Kingspan K18 insulation
	Wall to achieve overall U-value of 0.20W/M2K
	63 X 38mm timber studwork @500mm c/c Gypnoc Soundbloc plasterboard and taped joints
	cavity filled using 25mm thick Isowool APR 1200 Quilt or similar
	3.6N 100mm Blockwork

Fire Key	
	Mains Wired Heat Detector
	Mains Wired Smoke Detector
FD30S	Fire Door 30 minutes with smoke seals



MaxDesign 			
Architecture Planning Consultancy			
1 Sunnyview, High Street, Austenfeld, Doncaster DN10 6DS			
t: 01302 378283			
e: design@maxdesignconsultancy.co.uk			
m: 07724 839 044			
w: maxdesignconsultancy.co.uk			
status: PRELIMINARY			
client: JASON BLAND			
project: Change of Use of The Ship Inn, Elsecar			
title: Plan as Proposed			
scale: 1:50 @ A1		date: June 2012	
project no.: 01245	drawn: MJ	number: 04	rev.:

Typical Section as Proposed 1:50