

PLOT 1 & 6 - (Plot 6 = Handed & Plot 1 = As shown)

PROJECT
PROPOSED DEVELOPMENT
SITE
LAND ADJ. No.1
HALL LANE
MOULTON SEAS END
SPALDING
PE12 6LB

DRAWING
BREGS DRAWING 5
PLOT 1 & 6 (part 1)
CLIENT
Mr S Thomson & W Wright
Wilf Hammond Homes Ltd.
DATE July 2019 SCALE As Shown JOB No. 6040/BR05B

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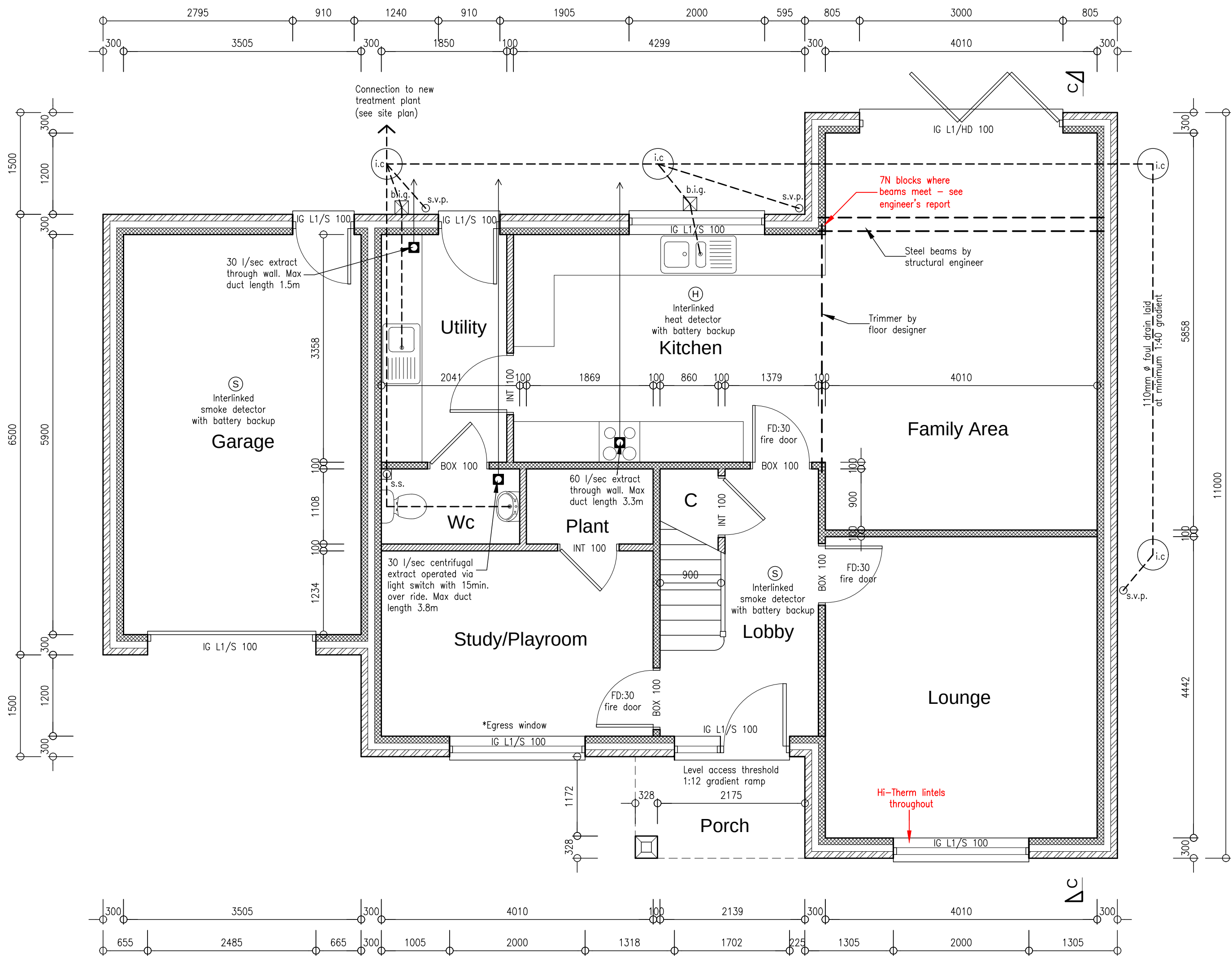


Proposed Front Elevation 1:100

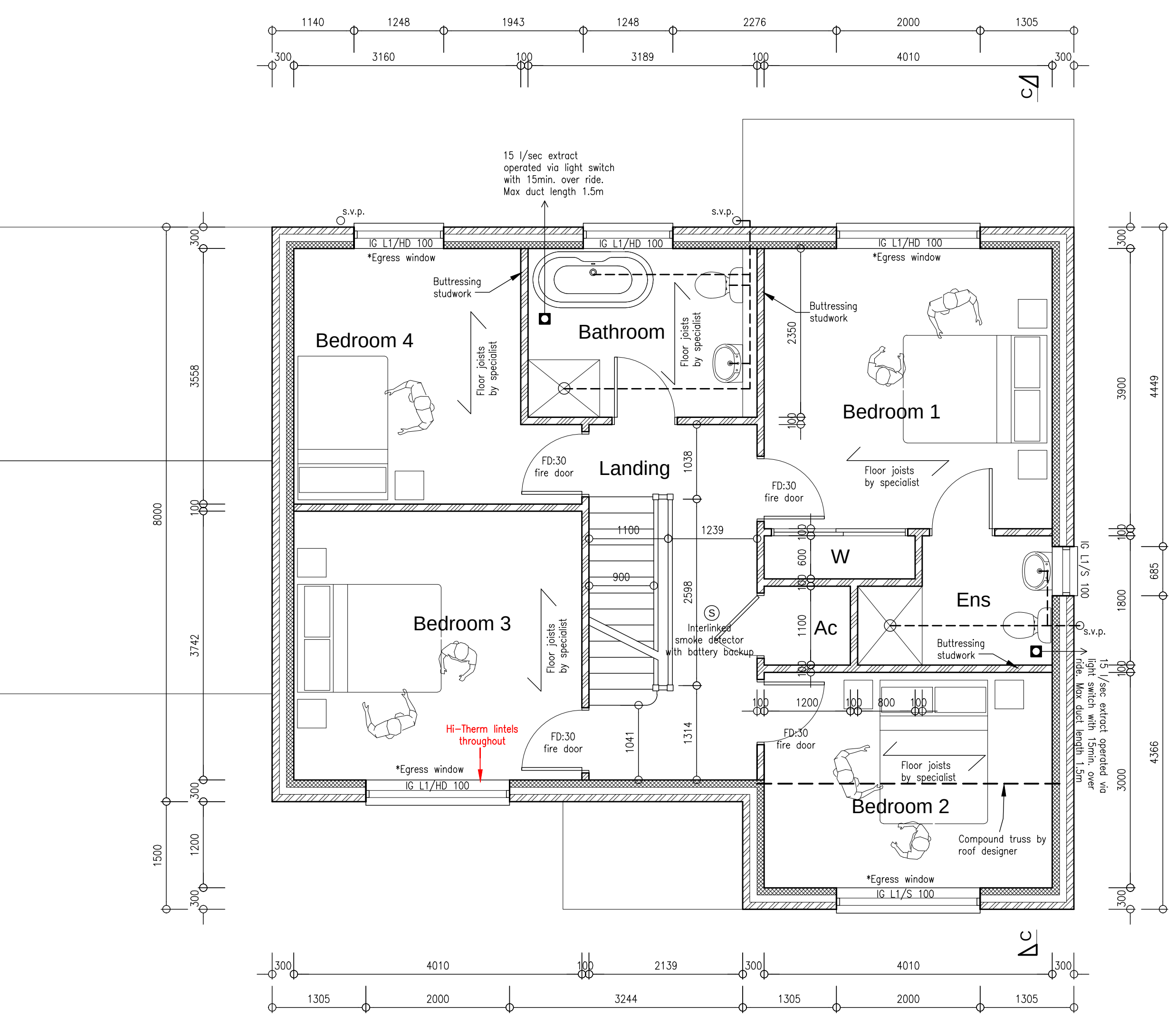
Proposed Side Elevation 1:100

Proposed Rear Elevation 1:100

Proposed Side Elevation 1:100



Proposed Ground Floor Plan 1:50



Proposed First Floor Plan 1:50

WALL SPECIFICATION:-	
	External cavity wall:- 102.5mm facing brick (see elevations for brick type), 100mm Fibolite inner block leaf (or similar), 100mm cavity fully filled with Crown Knauf Dritherm 32 Ultimate insulation, 2 coat plaster skim finish internally or plasterboard/skim on dabs.
	Internal walls:- 100 thick loadbearing internal blockwork walls to be built off foundation, finished both sides with 2 coat plaster finish.
	100mm thick non-loadbearing internal blockwork to be built off suspended floor, finished both sides with 2 coat plaster finish.
	First floor internal walls (100mm finished dim):- 70mm timber stud lined both sides with one layer 15mm plasterboard and skim coat. All internal walls to be filled with mineral wool insulation. Use OSB skin to buttressing walls marked on plans.