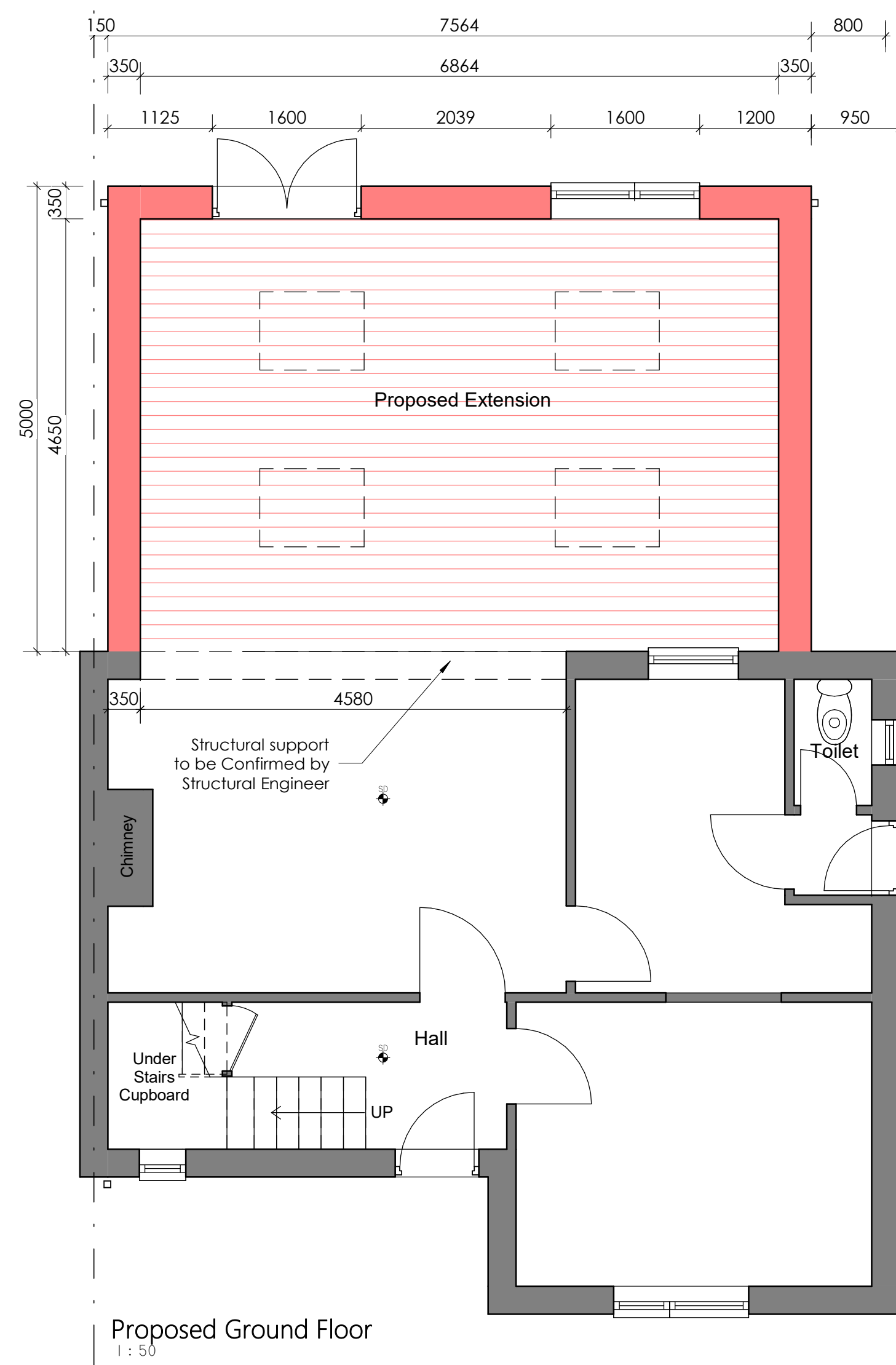
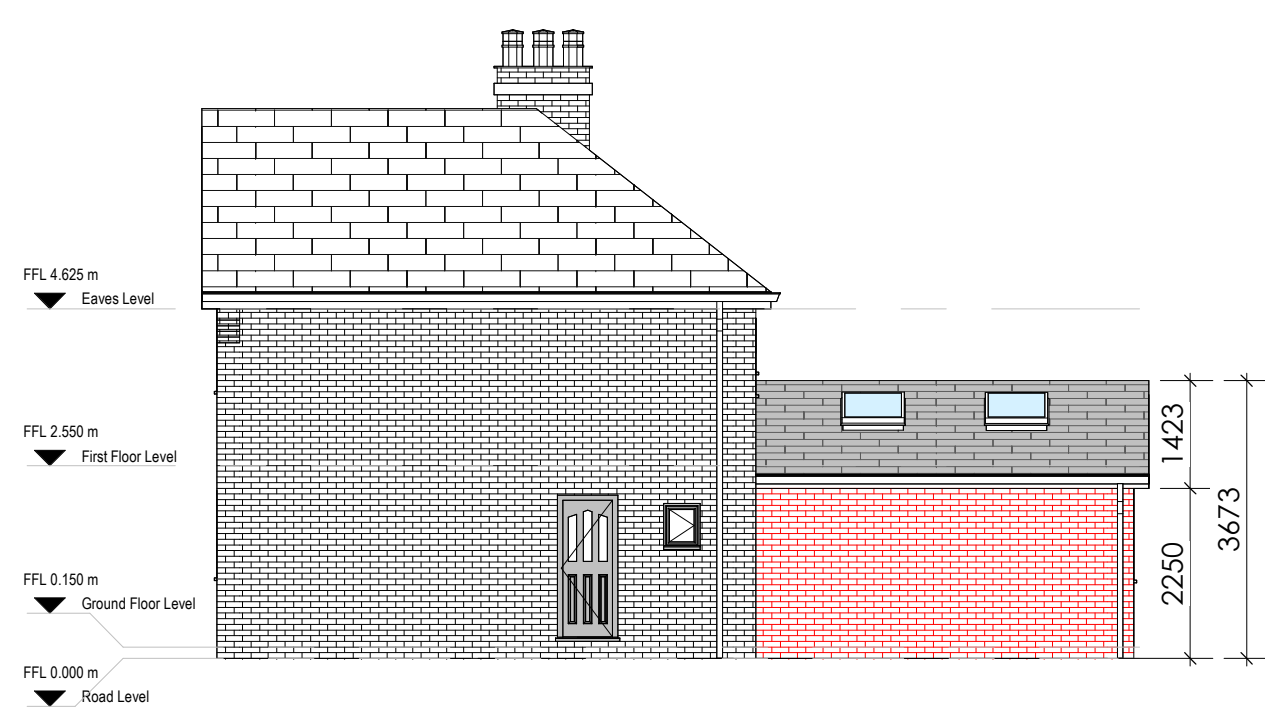
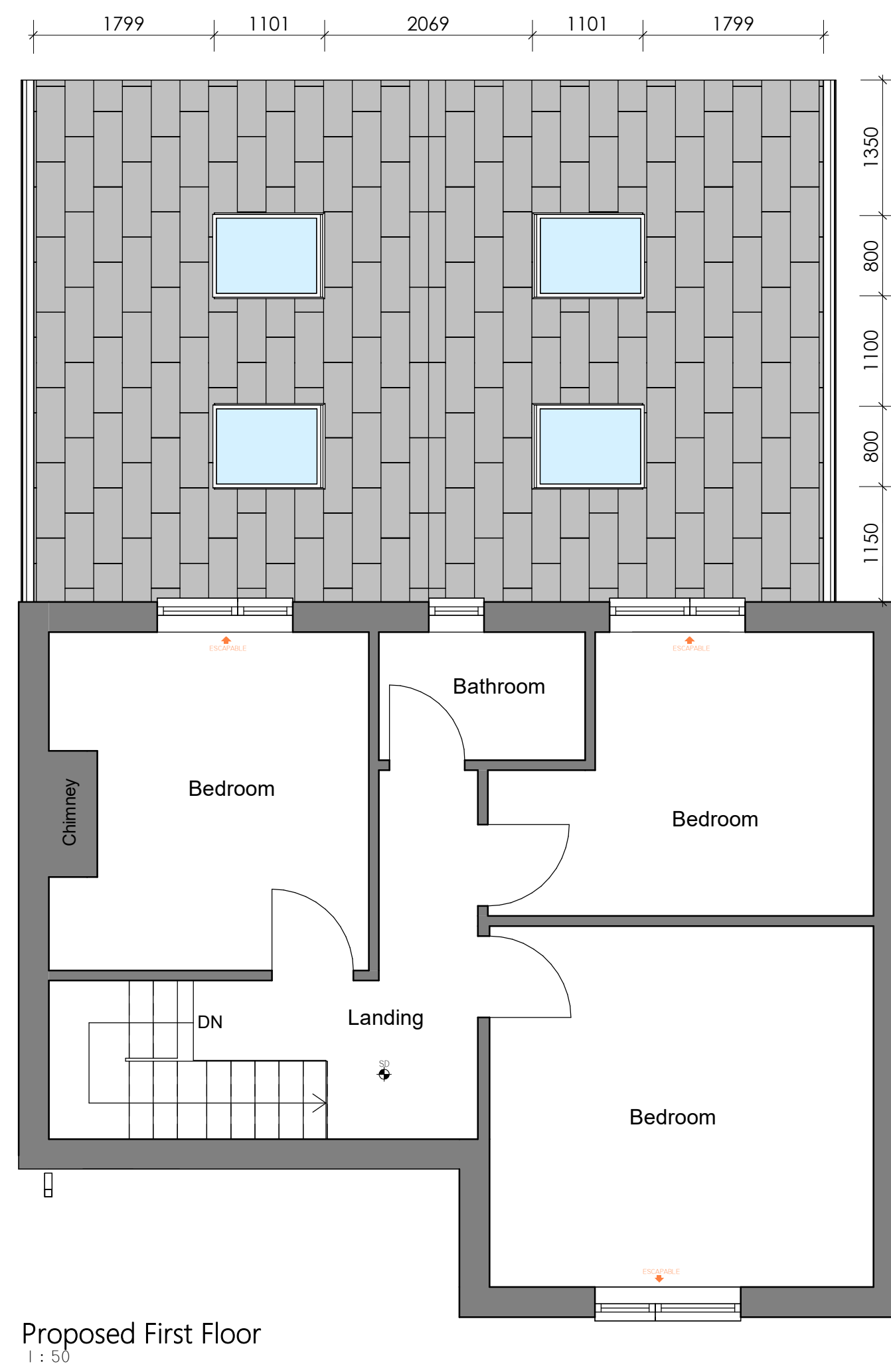
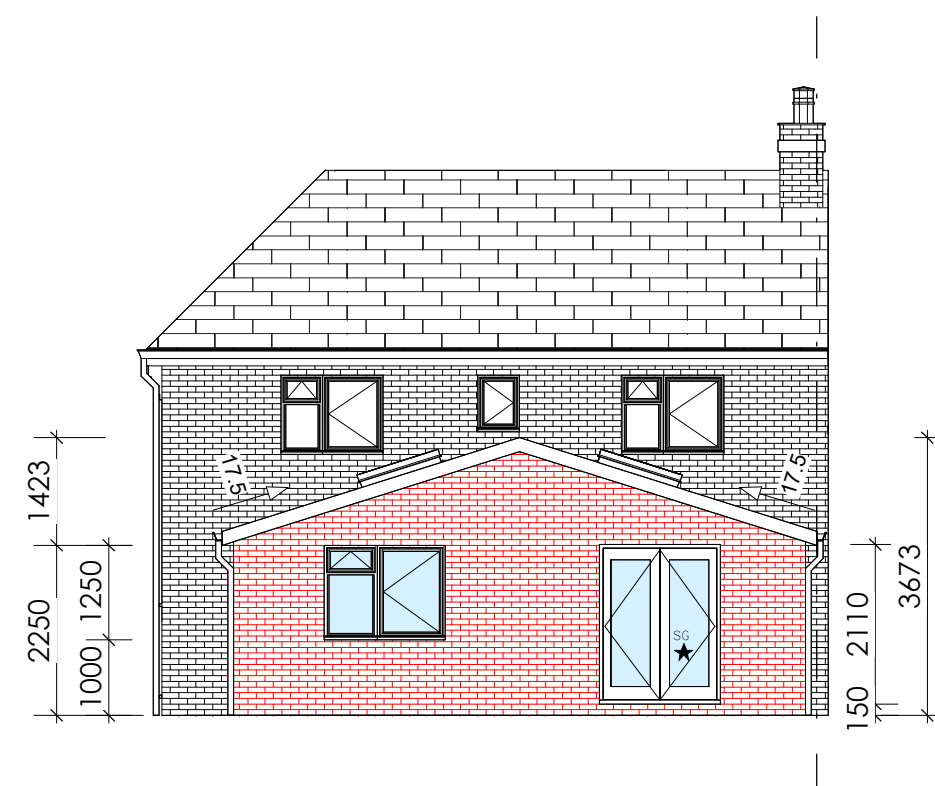
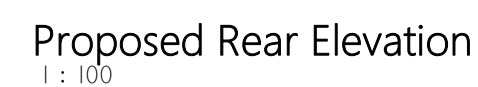
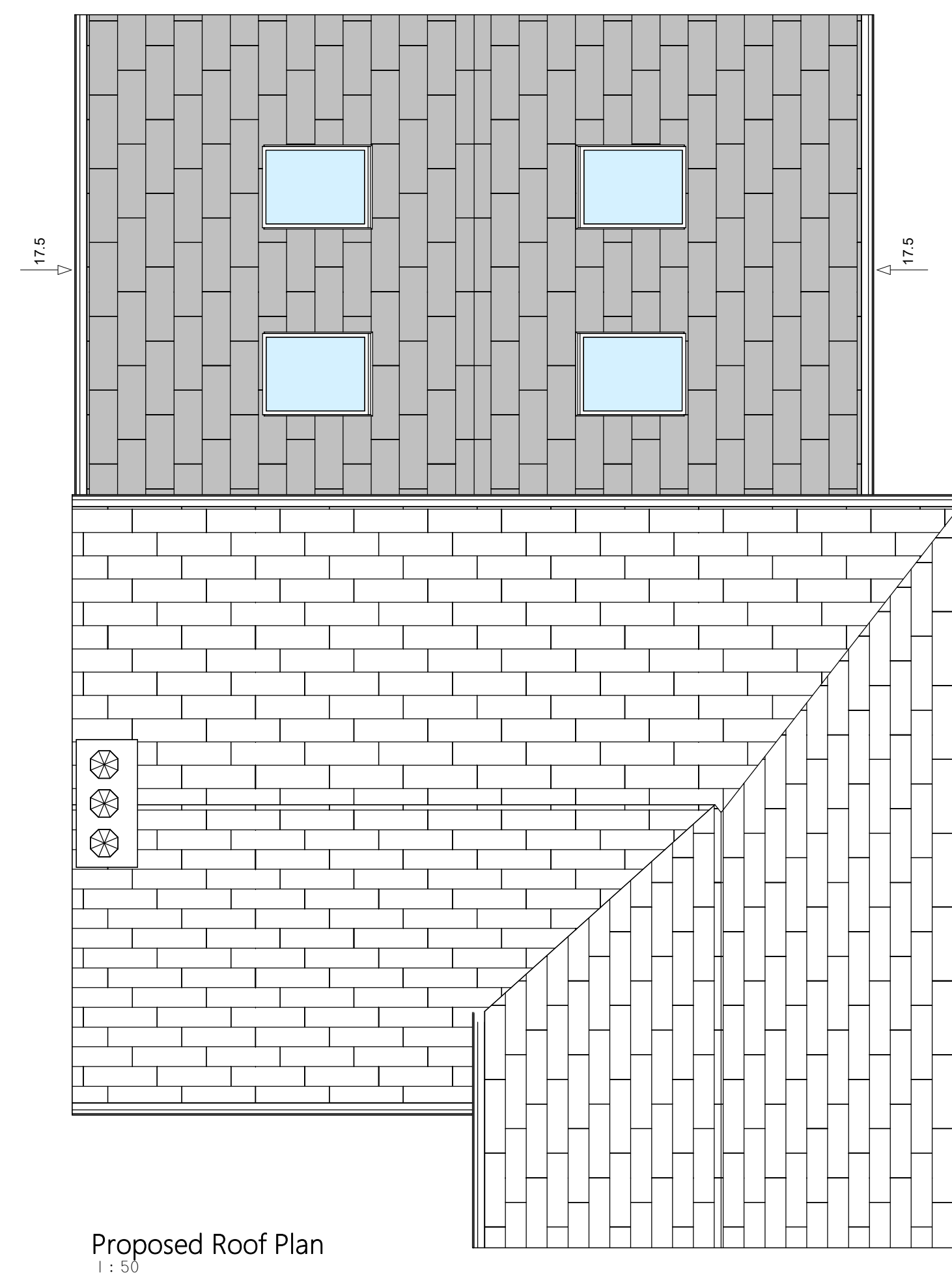
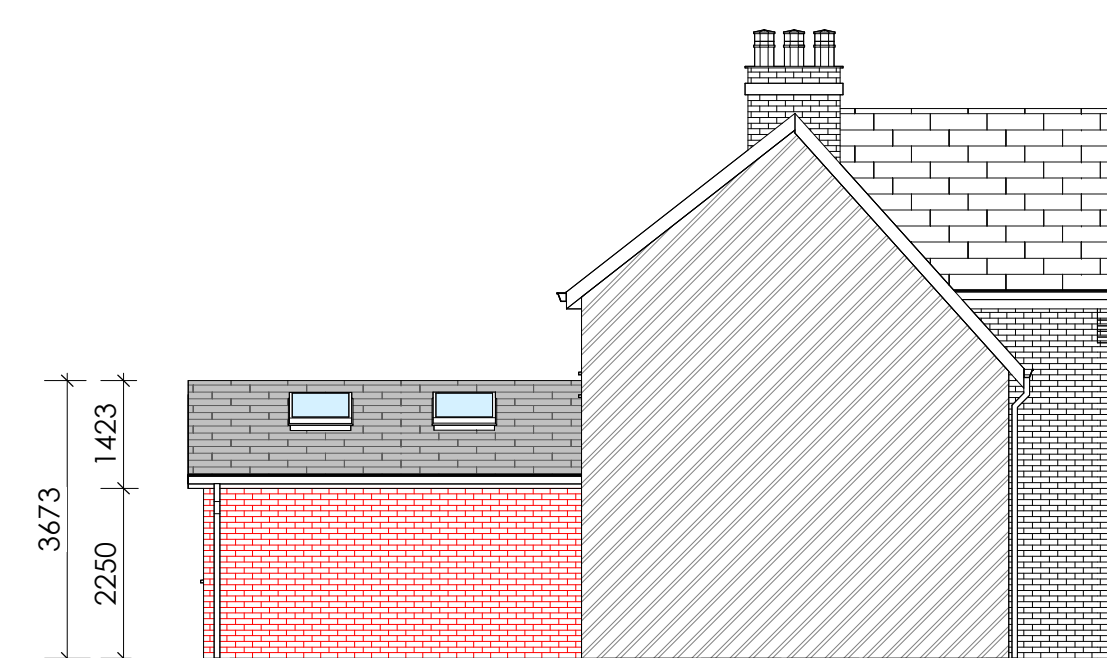




This drawing is the copyright of LDM Design.
All dimensions to be checked on site.
Do not scale.

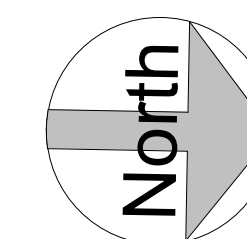
All levels to be checked on site and refer to Ordnance Survey Datum Newlyn unless alternative datum given.
All errors and omissions to be reported to the Architect prior to commencement.
This drawing must be read in conjunction with the relevant specification clauses.
This drawing must not be used on site unless issued for construction.

SMOKE DETECTION

Provide a linked smoke alarm detection system to BS EN 14604 and BS 5839-6:2019 to at least a Grade D2 (Grade A for large houses) category LD2 standard. System to be mains powered with battery back up. Smoke detectors to be provided to:

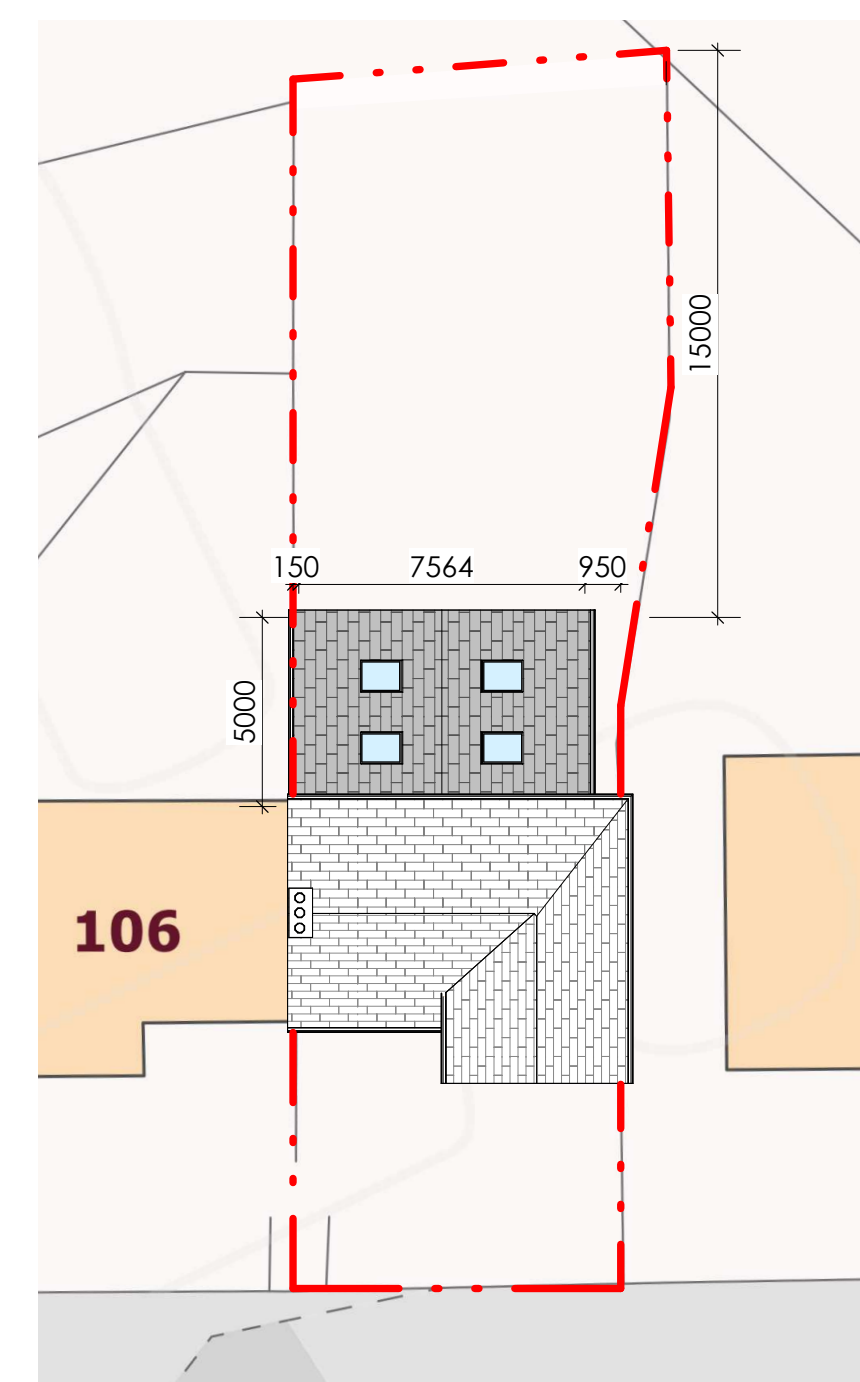
- Each hallway and landing
- Every principle living room (as required by the building control officer)
- An interlinked heat detector to be provided in the kitchen.

In hallways exceeding 7.5m in length, no point within the hallway should exceed 7.5m from the nearest detector and no bedroom door should be further than 3m from the nearest smoke alarm. If ceiling mounted detectors to be 300mm from the walls and light fittings.



KEY

SG	SAFETY GLAZING
SD	SOME DETECTOR
HS	HEAT DETECTOR
1560	30 MINUTE FIRE RESISTANT DOOR
ESCAPABLE	EXISTING ESCAPABLE WINDOWS
ESCAPABLE	PURPOSED ESCAPABLE WINDOWS
	OBSCURE GLASS WINDOWS
	FIRE RATED WALL CONSTRUCTION, MIN 60 MINUTE FIRE RESISTANCE
	FIRE RATED ROOF CONSTRUCTION, MIN 60 MINUTE FIRE RESISTANCE
EL	EMERGENCY LIGHTING
DC	DOOR CLOSER
DS	DOOR STRIPS



PROPOSED SINGLE STOREY REAR EXTENSION			
		LDM Design	
PROJECT : 104 Lloyd St S, Fallowfield, Manchester M14 7LH			
SHEET : Proposed Drawings (Planning)			
CLIENT : Ye WANG			
Scale (@ A1) :		As indicated	
Drawn by : RI	DRAWING NUMBER : A1-002b		REV : B
Checked by : BA			

