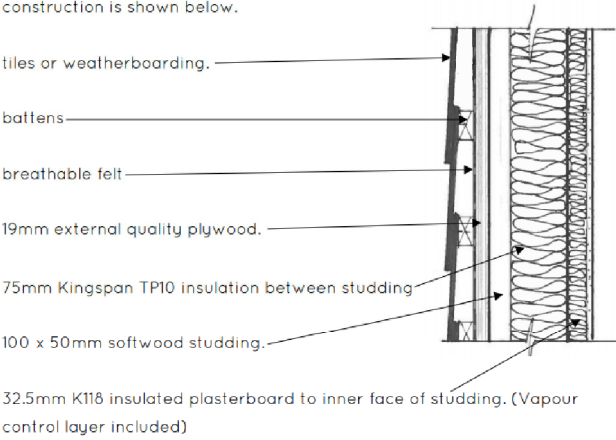
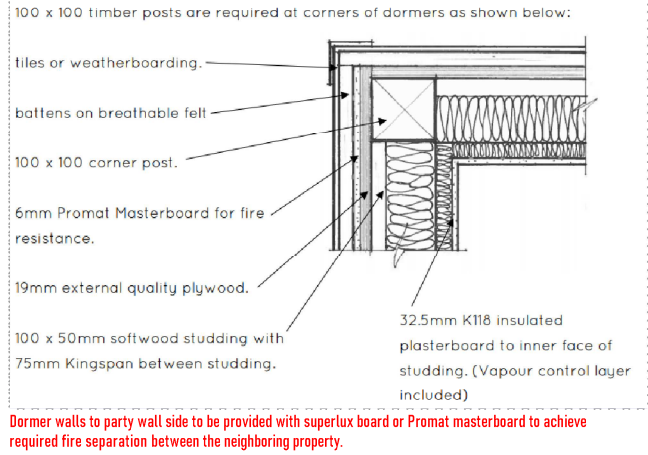


EXTERNAL DORMER WALLS

Dormer walls must achieve a U value of 0.28 w/m²K. Example dormer construction is shown below.



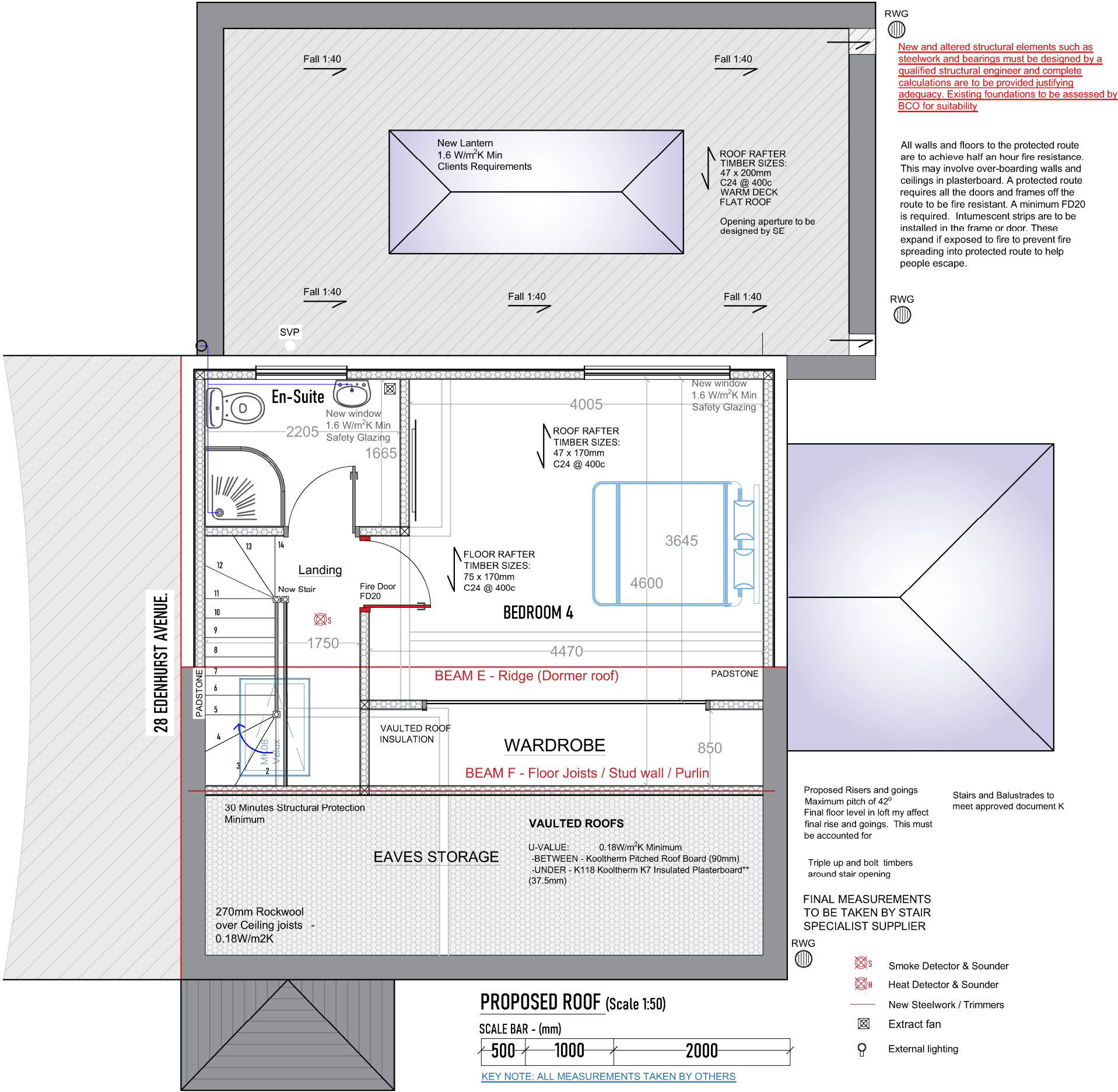
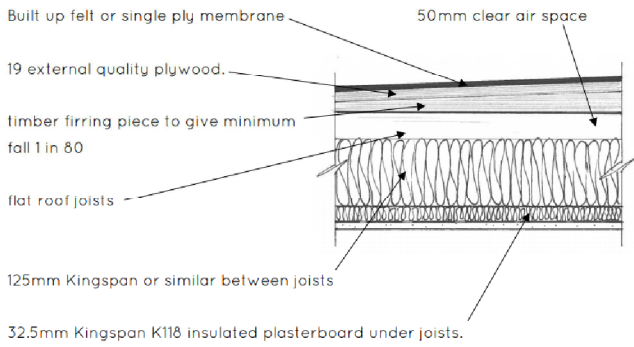
EXTERNAL DORMER WALLS



DORMER ROOF - COLD DECK

The type of roof over the dormer will depend on the height of the existing roof. Planning will not allow dormers to be higher than the existing house ridge.

Flat roof dormers need to achieve a U value of 0.18 w/m²K. Typical flat roof construction is shown below.



ALL WORKS TO BE UNDERTAKEN TO LATEST BUILDING REGULATIONS, BRITISH STANDARDS AND MANUFACTURERS RECOMMENDATIONS

TOWN AND COUNTRY PLANNING ACT 1990 - Advice to be taken from the Local Authority by Client, full planning permission should be applied for and obtained by the owners Prior to work commencing

BUILDING REGULATIONS APPROVAL - is required for this project. The contractor must provide the appointed Building control body with all statutory notices for inspections and must liaise with the statutory undertakers and comply with their requirements.

PARTY WALL ACT - Prior to commencing work the builder/owners shall ensure that neighbors have been given notice under the Party Wall Act 1996.

CDM REGULATIONS 2015 - The contractor/builder shall be fully aware of the latest Construction (Design and Management) Regulations 2015. The contractor shall notify the Health and Safety Executive where required.

GENERAL - All dimensions given whether figured or scaled are to be checked and verified on site by the contractor prior to commencement of work. Figured dimensions are to take preference over scaled dimensions.

PURPOSE Planning and Building Regulations Only	SITE ADDRESS 29 Edenhurst Ave Liverpool L16 2LA	
	Number 01.06	REVISION A
WORK Erection of Single storey Extension and a dormer, loft conversion along with fire upgrade works to dwelling house	SCALE 1 - A3 1:50	
DRAWING Proposed First Floor		