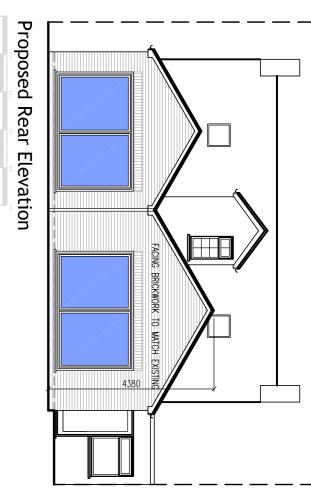
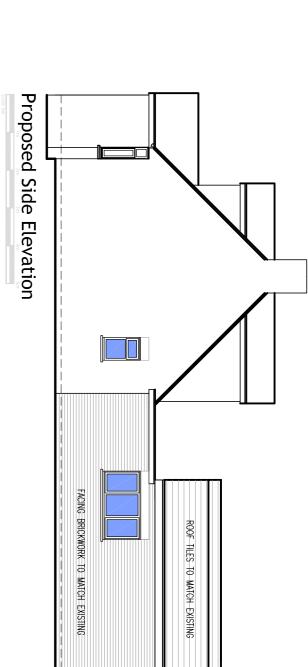


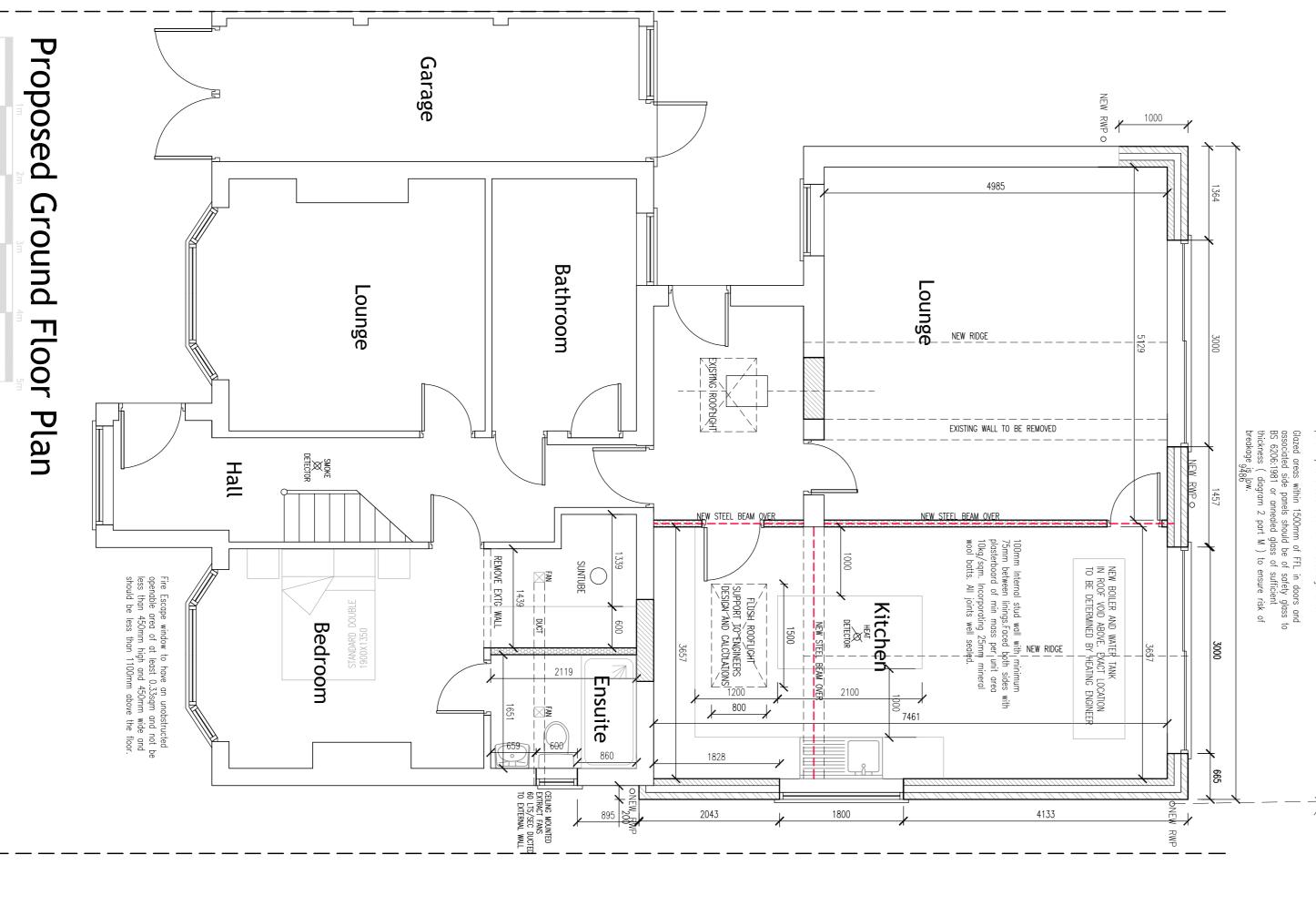
azed areas within 800mm of finished floor level and in Internal and external walls and partitions, tould be of safety glass (BS 6206.1981) or be of smealed glass of sufficient thickness (diagram 2 art N) to ensure that risk of breakage is low.

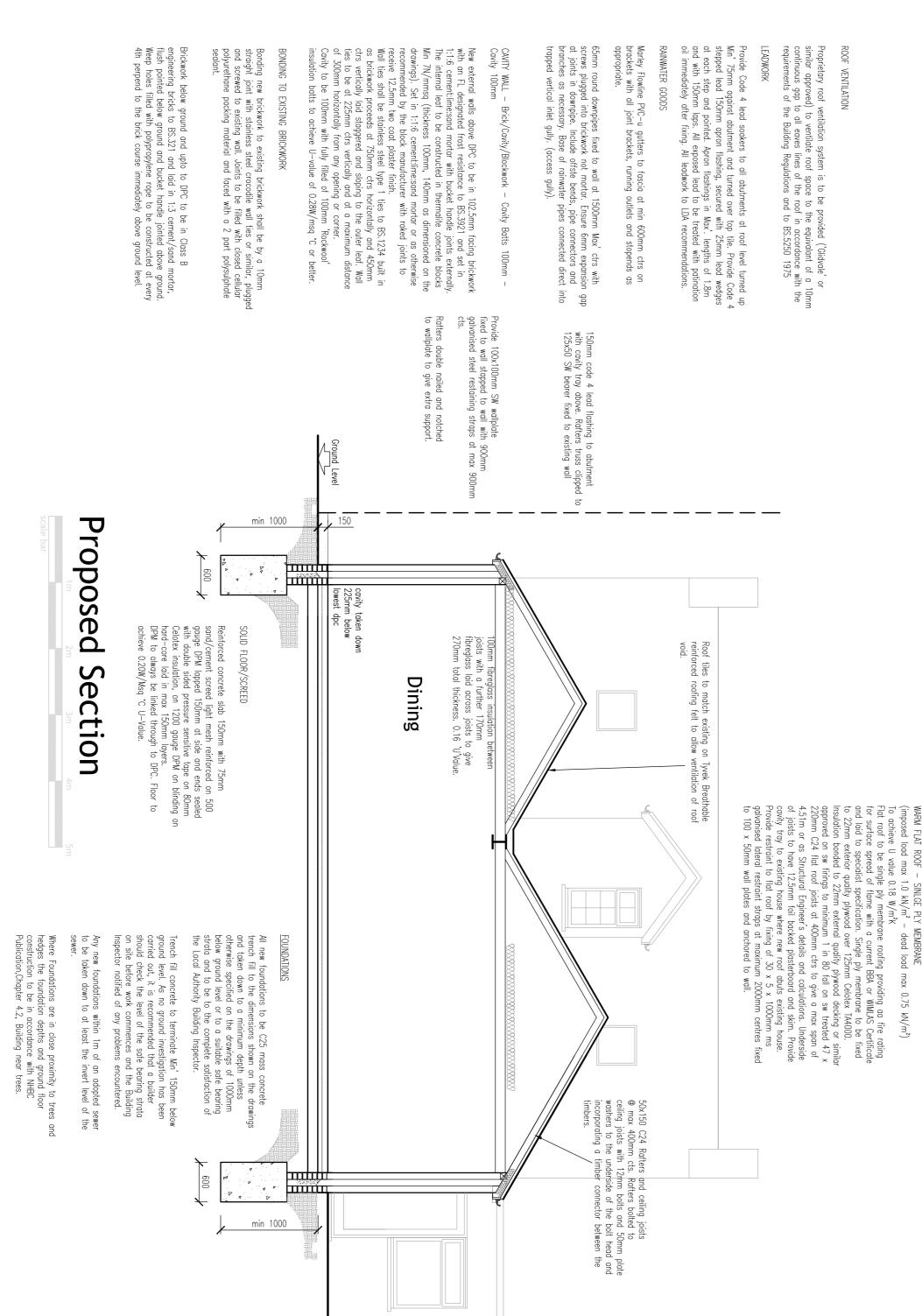
ticable, any new storm a soakaway min 5m from bject to porosity tests)





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APPROVED DRAWING
These drawings have been prepared solely for Planning and Building Regulation Applications only. Any amendments by the contractor to the approved design must be agreed on site with the Local Building Inspect before works are undertaken.

FD30 fire door with self closing device and fitted with heat activated seals in conjunction with flexible edge seals installed between garage and dwelling.

All new ceilings to be 12.5n fire protection.

Alarm System designed and installed in accordance 2004 comprising Ceiling mounted smoke alarms or to BS 5446:part 1:2000, situated max 4.5m from min 300mm off adjacent walls and light fittings. a separate fused circuit at the distribusion board, ogether and have a battery back up supply. Provide a nen

FD20 fire doors to have a minimum 25mm rebate, an additional 12m ad stop to be screwed to the existing door frame/lining if required.

17' Ventilation

18 represented by an intermitant timer and light switch with a 20 minute ms, Ensuites and wc to be ventilated to provide 15ltrs/second on, operated by an intermitant timer and humidistat. Over-run to be

al rooms to be ventilated to 3 air changes/hr, unless kitchen or om operated by an intermitant timer and also operated by the light and over-run for 20 minutes after room has been in use.

pes are to be fitted with 40mm Min' dia' to be fitted with 32mm Min' dia' waste pipe. n' dia' waste pipes. Where 40mm dia' 2mm dia' wastes exceed 1.7m in length,

onform with part H of the Building regulations and to be formed in 100mm dia' (unless otherwise stated) seve, laid in straight and even falls of Min' 1:40 for foul water, with flexible water joints.

Solve water, with flexible water joints.

Solve N bedding, consisting of 100mm regulating granual regulating, and stones water of selected fill free from stones lumps of clay over 100mm, timber, frozen material or atter. Where rigid pipes of less than 150mm dia' have less ver the pipes shall be surrounded with concrete with a st the dia' of the pipe.

re a trench containing a drain is within 1m of the building, fill with rete to the lowest level of the building or where more than 1m from the ing, fill with concrete to a level equal to the distance from the building

les are to be constructed in 215mm Class B engineering BS.3921, laid in english bond in 1:3 cement:sand mortar flush rcrete base to be 150mm thick in C25 grade concrete. Covers to BS 407

rerwise described on the drawings. All winds with glazing to have low E coating to give U-vazing to be max 25% of floor area. If above to le house glazing to be supplied ors between house and conservatories to be lue of 1.6W/m²/²

ms. All new

'L1' Conservation of Fuel and Power

'L1' Conservation of Fuel and Power

extensions which create up to 3 new rooms 1 No Energy efficient light

g which will only take a lamp having a luminous efficiency greater than

limens per circuit-watt must be providded.

Condencing boiler to have a SEDBUK value of 91% or more

0,180,20Switched Socket Outlets to be 450mm above Finished Floor Lev New light switches to be 1200mm above Finished Floor Level. All as outlined in Approved Document M2 diagram 22.

BEFORE WORKS BEGIN
Contractors must verify all dimensions
works on site. Any discrepancies must
before works are undertaken or mater

PROJECT
Proposed Extension
39 Heathcote Road
Leamington Spa
CV31 2NG

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not be

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