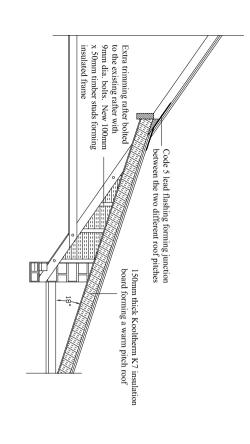
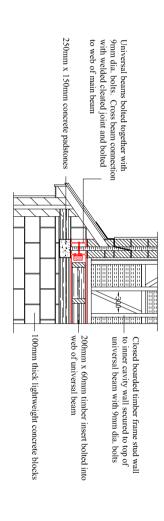
## PROPOSED SECTIONS AND DETAILS

#### DETAIL "A" INDICATING SUPPORT TO NEW ROOF MEMBERS

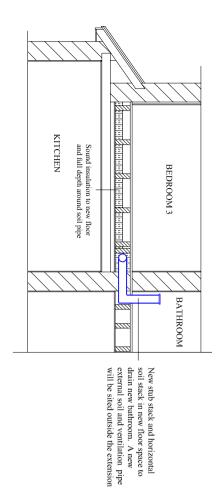
# DETAIL "B" INDICATING POSITION OF UNIVERSAL BEAMS AND CLOSE BOARD WALL

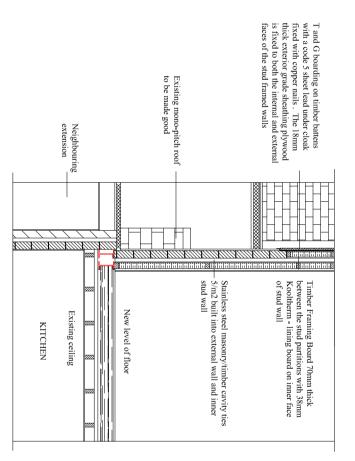




#### DETAIL "D" INDICATION EXTERNAL WALL ABOVE GROUND FLOOR LEVEL

#### OF SOIL PIPE TO NEW BATHROOM DETAIL "C" INDICATING POSITION





#### CONSTRUCTION NOTES

### STRUCTURAL STEELWORK

beams are to have a full half hour fire protection. the existing gable walls. The exposed surfaces of the All new universal steel beams are to be sat on 600mm x 100mm wide x 100mm thick concrete padstones built into

#### ROOM VENTILATION

they serve with background ventiliation of 8000mm will be in excess of 1/20th of the floor area of the room square. The windows are to be secure, adjustable and Rapid ventilation "opening lights" to all new windows located 1750mm above floor level.

Mechanical extract ventilation with a discharge rate of discharging directly to the external air. 60 litres/second will be sited in all en-suite bathrooms

ROOF VENTILATION
The roof will be constructed as a warm deck unvented roof to BS 5250 and Approved Document L1.

#### **NEW BATHROOM**

changes in direction will have rodding access points to pipe sited externally and a final discharge to a new enable the entire enclosed pipes to be cleansed. The horizontal (1:10 fall) fixed in the floor void. All The new bathroom will drain via stub stack and 100mm horizontal pipe will connect to a new soil and ventilation

**SCALE 1:50** 

AMENDMENT "A" DRAWING NO. 08