

ROOF TRUSSES/RAFTERS

- A 200MMx50 RIDGE
- B 200MM x 25 VALLEY BOARDS.
- C 2X 200x50MM BOLTED TOGETHER STRAPPED DOWN ON A 150MMx80 RING BEAM ON A THERMALITE BLOCK SUPPORTING WALL
- D 100MMx100MM RIDGE SUPPORT.
- E 150MMx50MM RAFTERS OVER BOARDED WITH 11MM OS.B WITH 150MM KINGSPAN BETWEEN.
- F 150x50 RING BEAM.
- G SUPPORTING THERMALITE BLOCK.

VENTED RIDGE TO BE USED
CODE 5 LEAD IN VALLEYS
DOUBLE ROMAN TILES TO MATCH
EXISTING

50x20 TILE BATTENS RAISED
TO CREATE AIR FLOW

BREATHABLE MEMBRANE OVER
EAVES GAIRD OVER 11MM OSB.

UPVC SOFFITS WITH VENTILATION
FACIAS. GUTTERS WHERE
NEEDED TO FEED INTO EXISTING
DRAINAGE.

EXTERIOR CLADDING/UPVC.
SHIPLAP.

