

Horizontal and vertical damp proof courses to comply with BS 743 and positioned as follows:-

a) Horizontally and vertically to all door and window jamb openings.

Lintels

Lintels over openings in cavity walls to be catnic CN3/4 type or similar approved. Lintels to have ½ hour fire resistance by 12.5mm plasterboard and skim.All lintels to have a minimum 150mm end bearing.

Wall Ties

Brickwork to be securely retained by stainless steel BS approved wall ties, complying with BS DD140 Parts 1 & 2, positioned 450mm apart vertically and 750mm apart horizontally and every block course (maximum 225mm vertically) to unbonded jambs.

Universal Beams

Provide universal beams size mm x mm x kg/m on mm x mm x mm deep concrete padstones, as per submitted structural calculations to one end and on mm x mm x mm deep concrete padstones to the other end. **Thermostatic Control Valves**

joists/rafters x 38mm minimum.

Cavity Trays and Flashings

Rainwater Goods

gully.

Provide thermostatic control valves to all new radiators.

steel holding down straps at 2m cl. Pitched roof members to be suitably anchored by 'bat' or 'catnic' mild steel anchors 30 x 5 x (length to equal span over 3 no. joists or rafters) to the supporting wall at intervals of 1.2m cl. and in accordance with BS CP111 Part 2, 1970. Noggins and packing to be half depth of

Provide patent approved cavity tray over code 4 lead flashing, 150mm high, pointed into mortar joint, at abutment of roof to walls. Trays and flashings to be stepped where required.

100mm diameter PVC guttering to BS3506 to be suitable fixed at eaves facia board by brackets at 600mm cl, with 1:40 minimum fall outlet into 63mm diameter PVC rainwater pipe to proposed

Existing Flank Elevation

All electrical work to be carried out by an ELECSA registered contractor in accordance with the current I.E.E Regulations for the electrical equipment of buildings. All new fittings to be positioned to meet

All electrical work is to be designed, installed, inspected and tested in accordance with BS7671 (I.E.E. Wiring regulations 16th Edition). The works are to be undertaken by an installer registered under a suitable electrical self-certification scheme, or alternatively by a suitably qualified person, with a certificate of compliance produced by that person to Building Control on

Proposed Flank Elevation