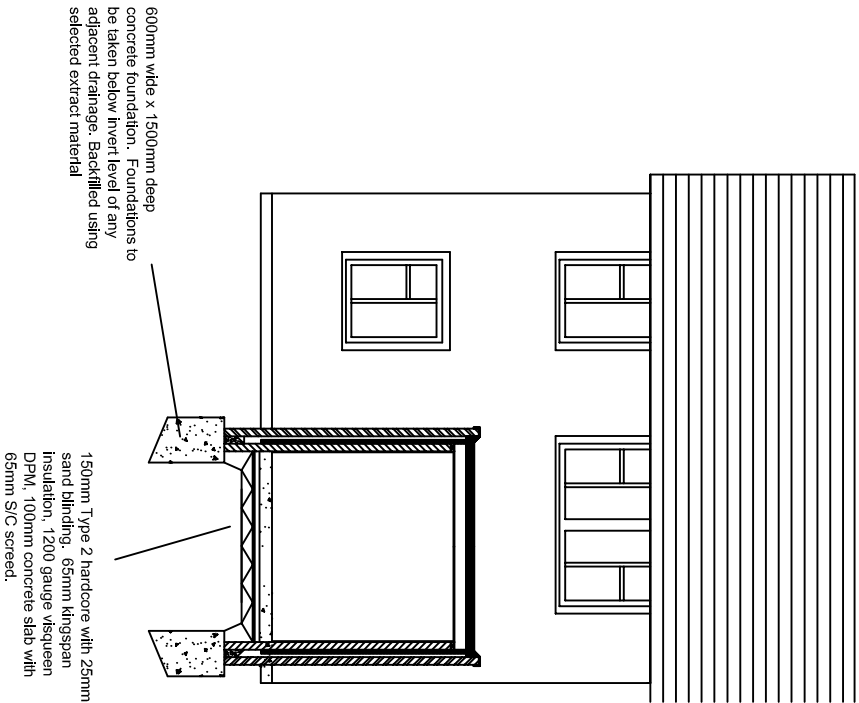
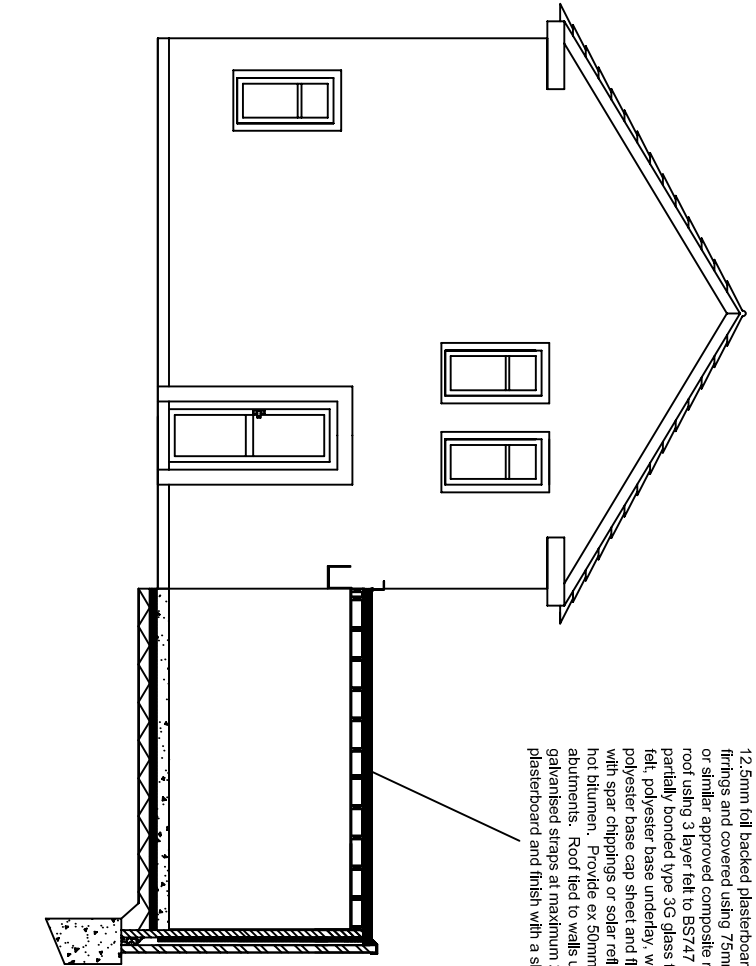




Section A



Section B

Flat roof formed using 175 x 50mm SW joists at 400mm c/c all correctly fixed to plates or hangers as appropriate. Underside of joists to be covered with 12.5mm foil backed plasterboard. Cut and fit SW firings and covered using 75mm Celplex Energy Ply or similar approved composite roof decking. Cover roof using 3 layer felt to BS747 part C consisting of partially bonded type 3G glass fibre based perforated felt, polyester base underlay, wholly bonded, polyester base cap sheet and flat areas to be covered with spar chippings or solar reflective paint covered in hot bitumen. Provide ex 50mm aris cut to all abutments. Roof tied to walls using 6mm thick galvanised straps at maximum 2m centres. Scrtn plasterboard and finish with a skim coat of plaster.

Walls to be finished internally with 11mm S/C backing with 3mm Thistle plaster. Install insulated cavity closer and vertical DPC to all openings

Build up walls as indicated on drawing in 300mm cavity construction. External skin consisting of facing bricks to match existing internal skin made of 100mm calcium standard blocks 1:1:6 cement lime sand mortar with stainless steel wall ties (not galvanised or fish tail ties) at max 750mm centres horizontally and max 450mm centres vertically. Mortar to be BS 5628:Part 1: 1978 flush mortar joints below DPC bucket angle joints above DPC

PORTSMOUTH CITY COUNCIL	
REPAIRS AND MAINTENANCE	
Leigh Park Housing Office	
56 Stockheath Road	
Havant	
PO9 5HQ	
Project:	
15 Eversley Crescent	
Drawing Title:	
Cross sections of proposed works	
Date:	Drawn By:
MAY 2012	DJS
Scale @ A3:	Drawing No: 2.1
1:100	