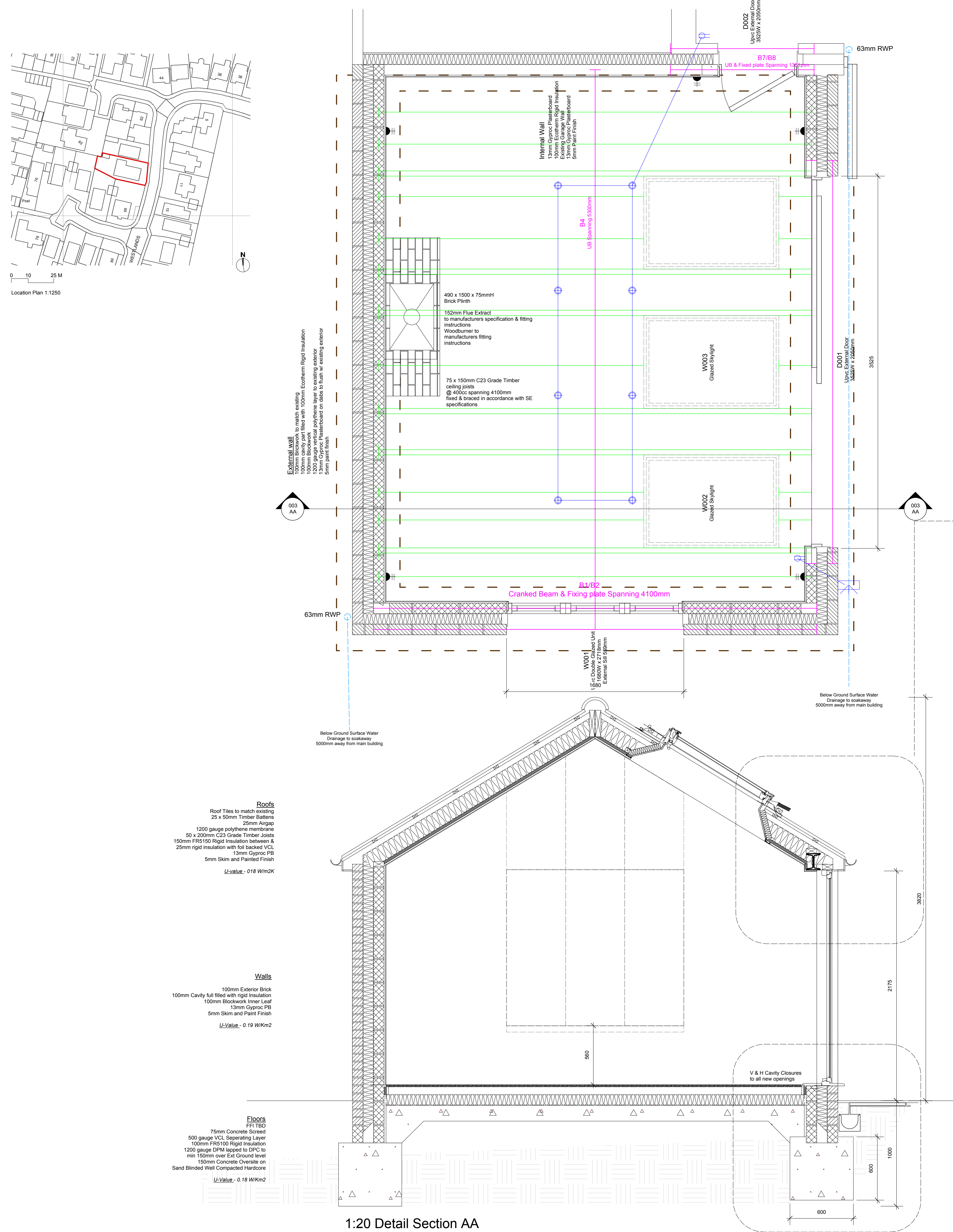
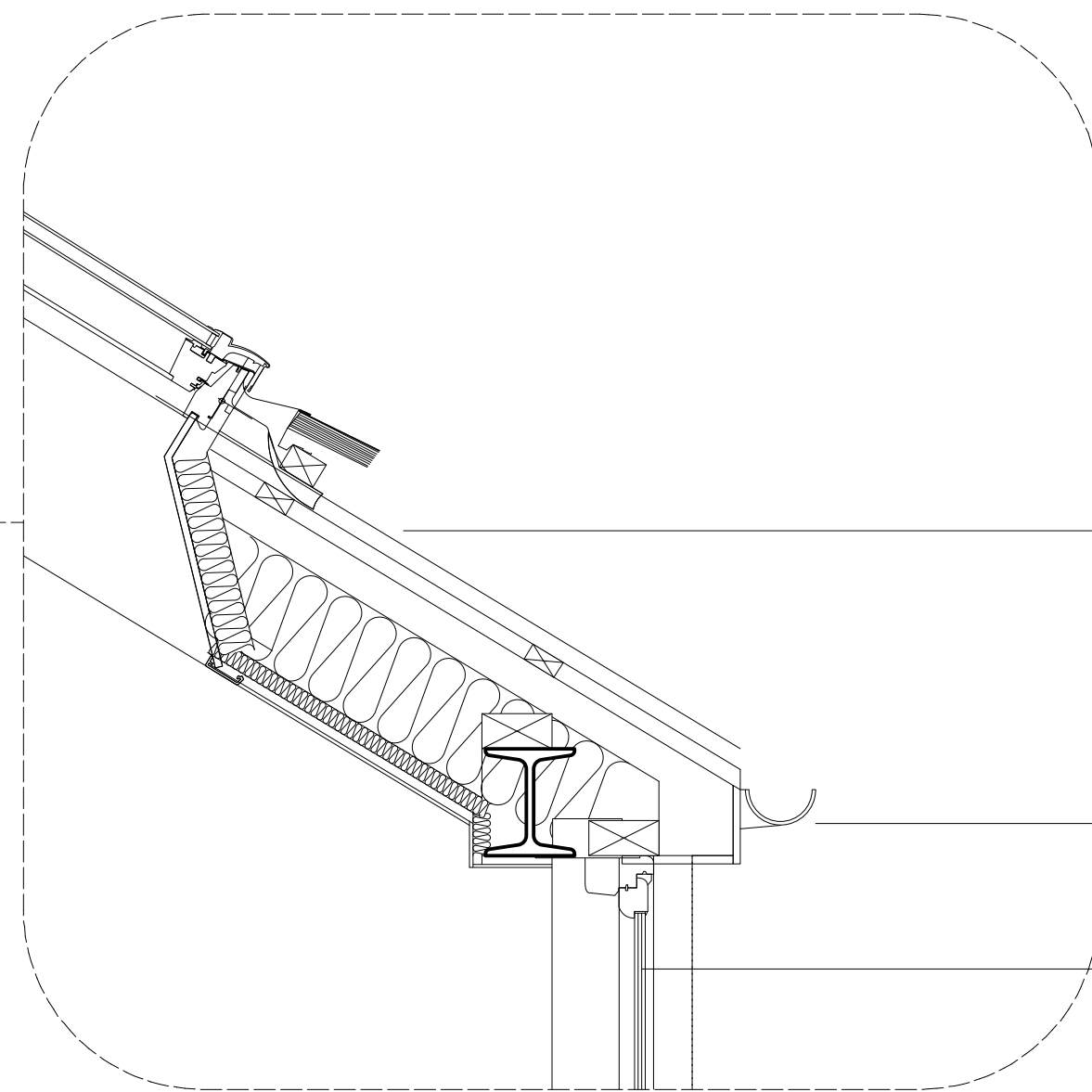




KEY	
	Double dimmer switch to internal lights
	Carbon Monoxide Detector
	Combined Heat and Smoke Detector (Mains Fed w/battery back-up)
	13 A Double socket
	Recessed LED light fixture
	Pendant light fixture
	Exterior Motion Sensitive Light
	Below Ground Surface Water Drainage
	Below Ground Soil Waste Drainage
	63mm Rain Water Pipe
	90mm Soil Vent Pipe

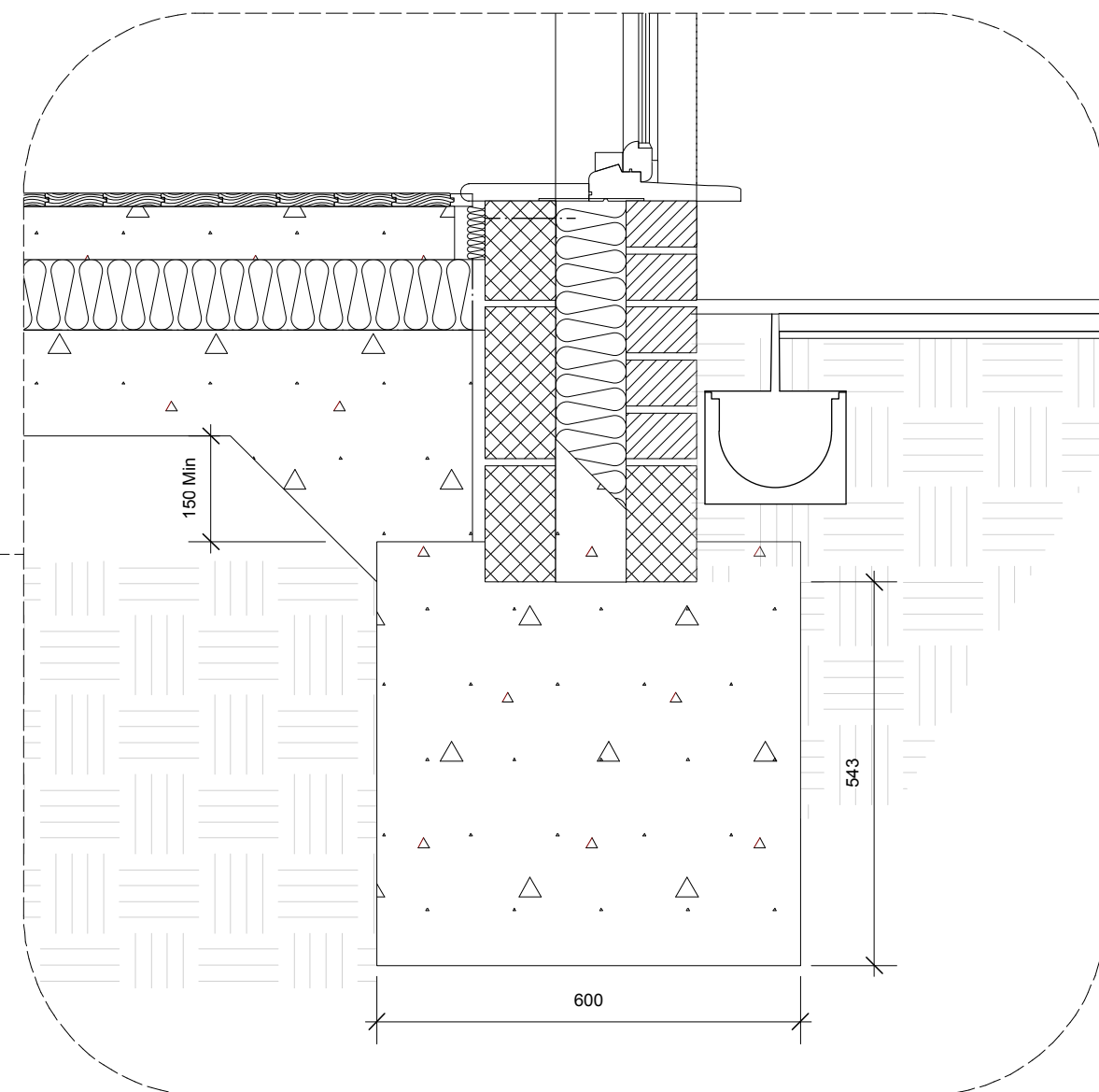


Roof Tiles to match existing
25 x 50mm Timber Battens
25mm Airgap
1200 gauge polythene membrane
50 x 200mm C23 Grade Timber Joists
150mm FR5150 Rigid Insulation between & 25mm rigid insulation with foil backed VCL
13mm Gyproc PB
5mm Skim and Painted Finish

Polythene Layer lapped to Galvanised formed gutter tray mechanically fixed to timber joists

3525W x 2050mm Upvc External Door with drip Double Glazed units
Finished Timber Sill, Head and Internal reveals

Detail 1.AA



215H x 440mmL
Thermalite Aircrete to 7.3 kn/mm2
@ 10mm mortar joints
Cavity back-filled to 225mm min below DPM
Hidden Aco Drain to perimeter as indicated

150 min void to Ext Ground level to underside of Beam and Block Floor
1200 gauge DPM
100mm Rigid Insulation
75mm Screed
18mm Finished Floor
ST1/GEN1
Concrete Foundation

Detail 2.AA

Job Title 0214 WE/SE

Drawing Outline Design

Scale:1:100 & Various@ A1

Drg.No. ADS-002-OD A

Drawn by: NJH

Issued to: Client

Status: Design

Date 03.04.18