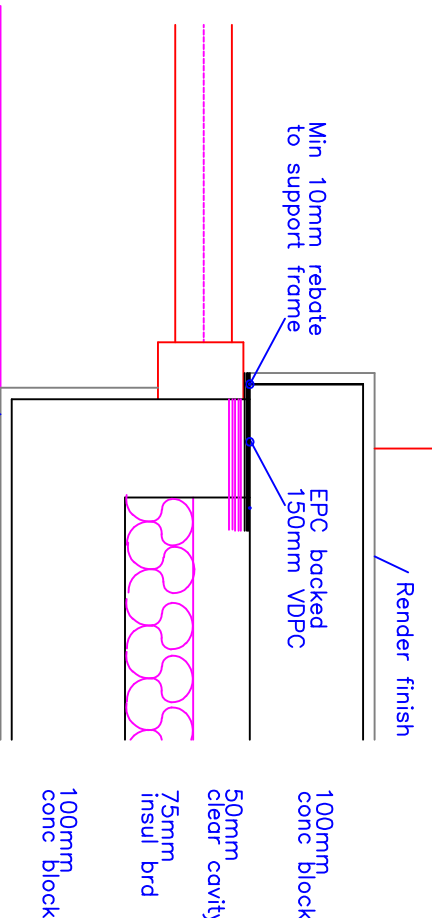


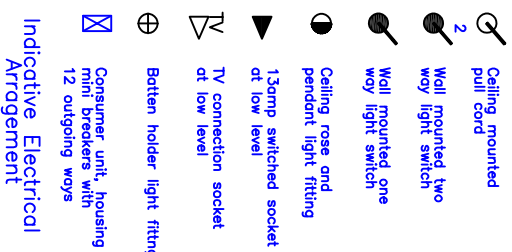
Increase loft insulation to a minimum of 250mm

1) If hot water cylinder is uninsulated, provide 160mm insulated jacket..

- 1) If hot water cylinder is uninsulated, provide 160mm insulated jacket.
- 2) If hot water cylinder has an insulated jacket less than 100mm thick, add a further insulated jacket to achieve a total thickness of 160mm or
- 3) If hot water cylinder has factory – fitted solid foam insulation less than 25mm thick add an 80mm insulated jacket insulated.

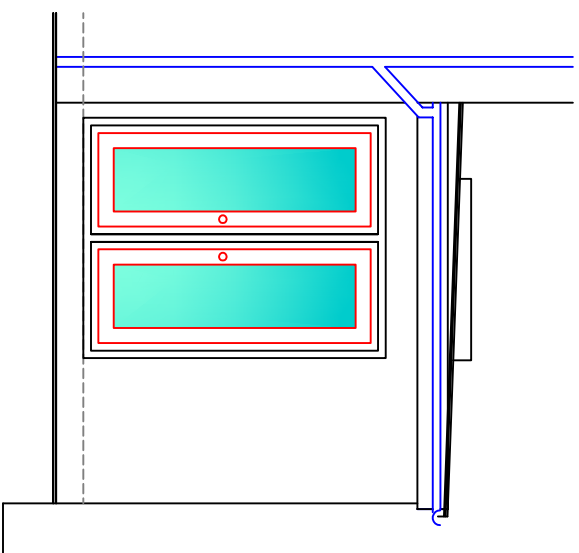


Render/pbd skmd finish
Indicative jamb
Detail



Proposed Partial Ground Floor Plan

Scale 1:50

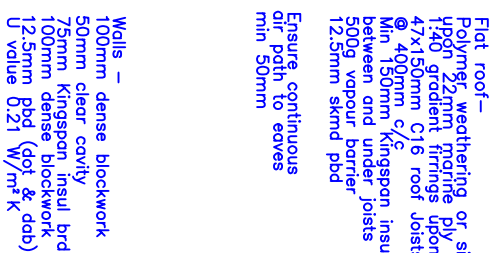


Proposed Front Elevation

Scale 1:50

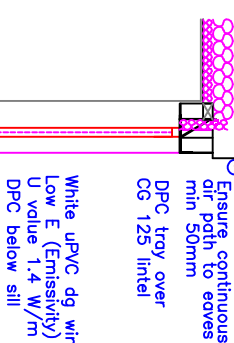
Proposed Rear Elevation

Scale 1:50



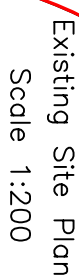
Proposed Section
Scale 1:50

Scale 1:50



Proposed Door Section

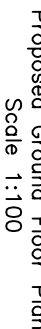
Scale 1:50



Scale 1:200

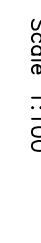
Proposed Site Plan

Scale 1:200

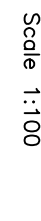


Proposed Ground Floor Plan
Scale 1:100

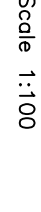
Scale 1:100



Scale 1:100



Scale 1:100

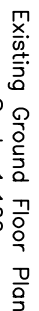


Scale 1:100

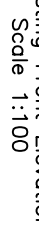


Radon Sump Detail

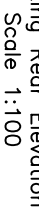
Roof:	Polymer rubber flat roof
External walls:	Roughcast render matching existing
Windows/Doors:	White uPVC
Fascia/RWG s:	White uPVC



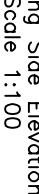
Existing Ground Floor Plan



Scale 1:100



Existing New Elev
Scale 1:100



Existing side Elevations
Scale 1:100