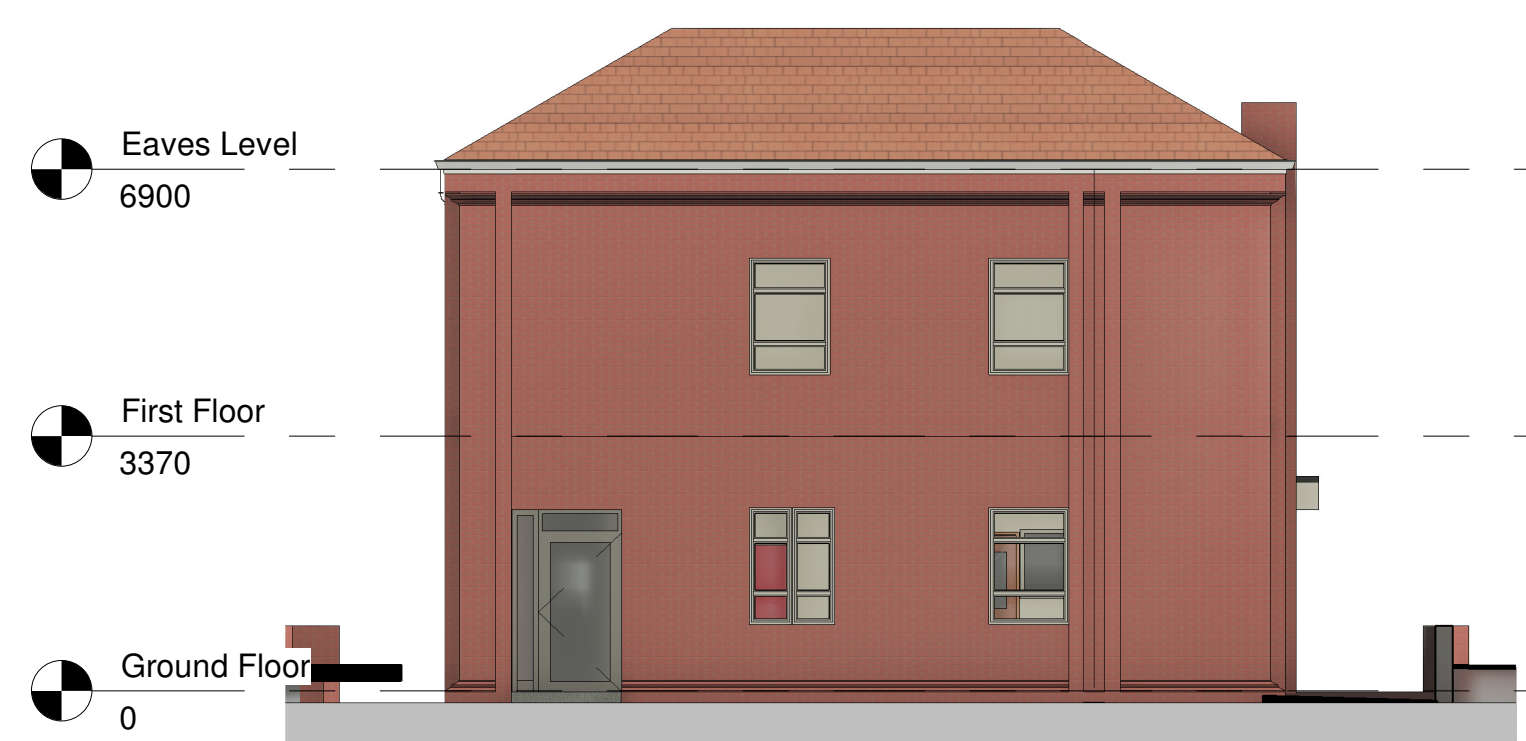
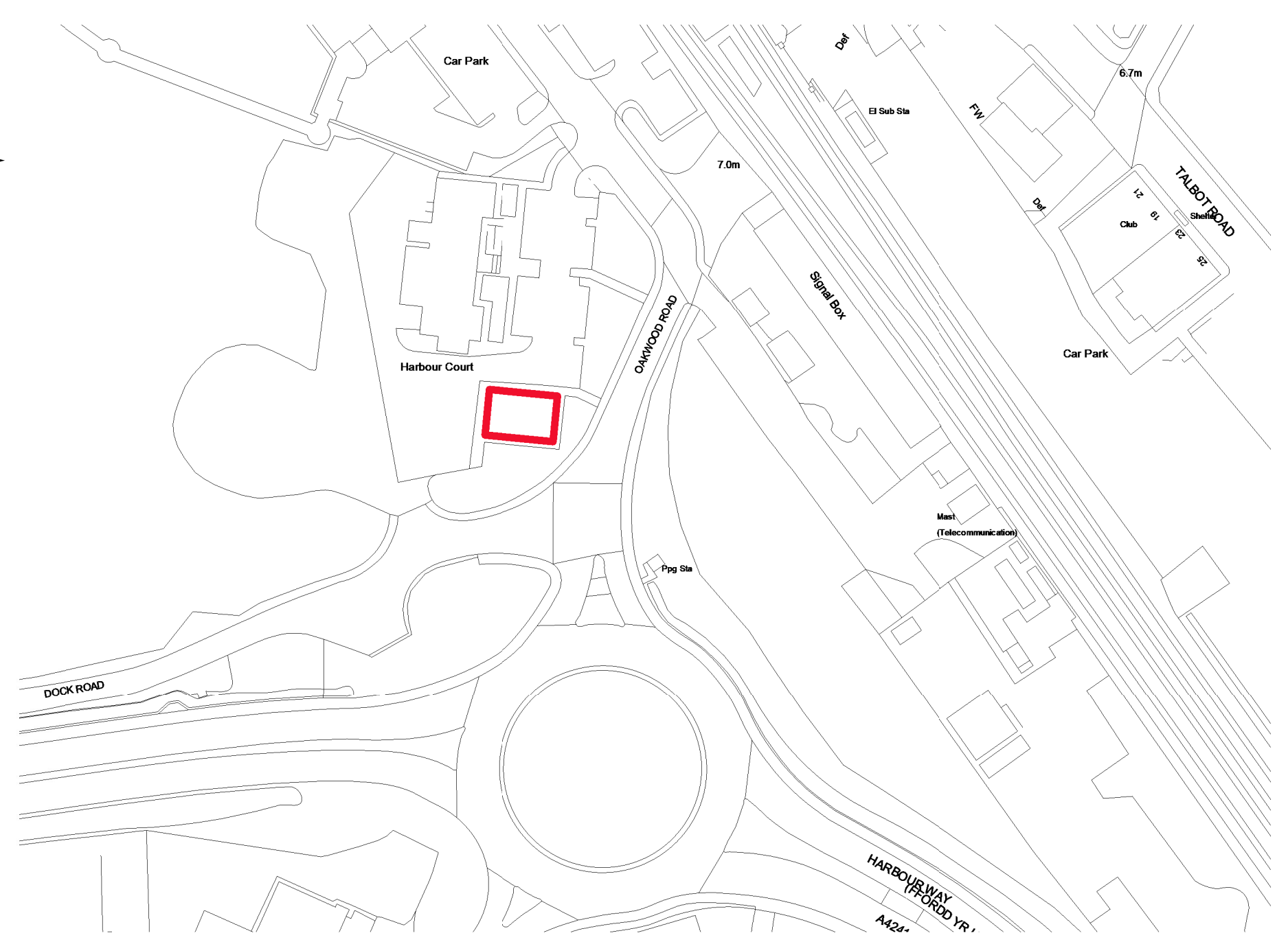
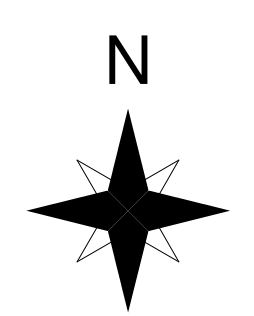




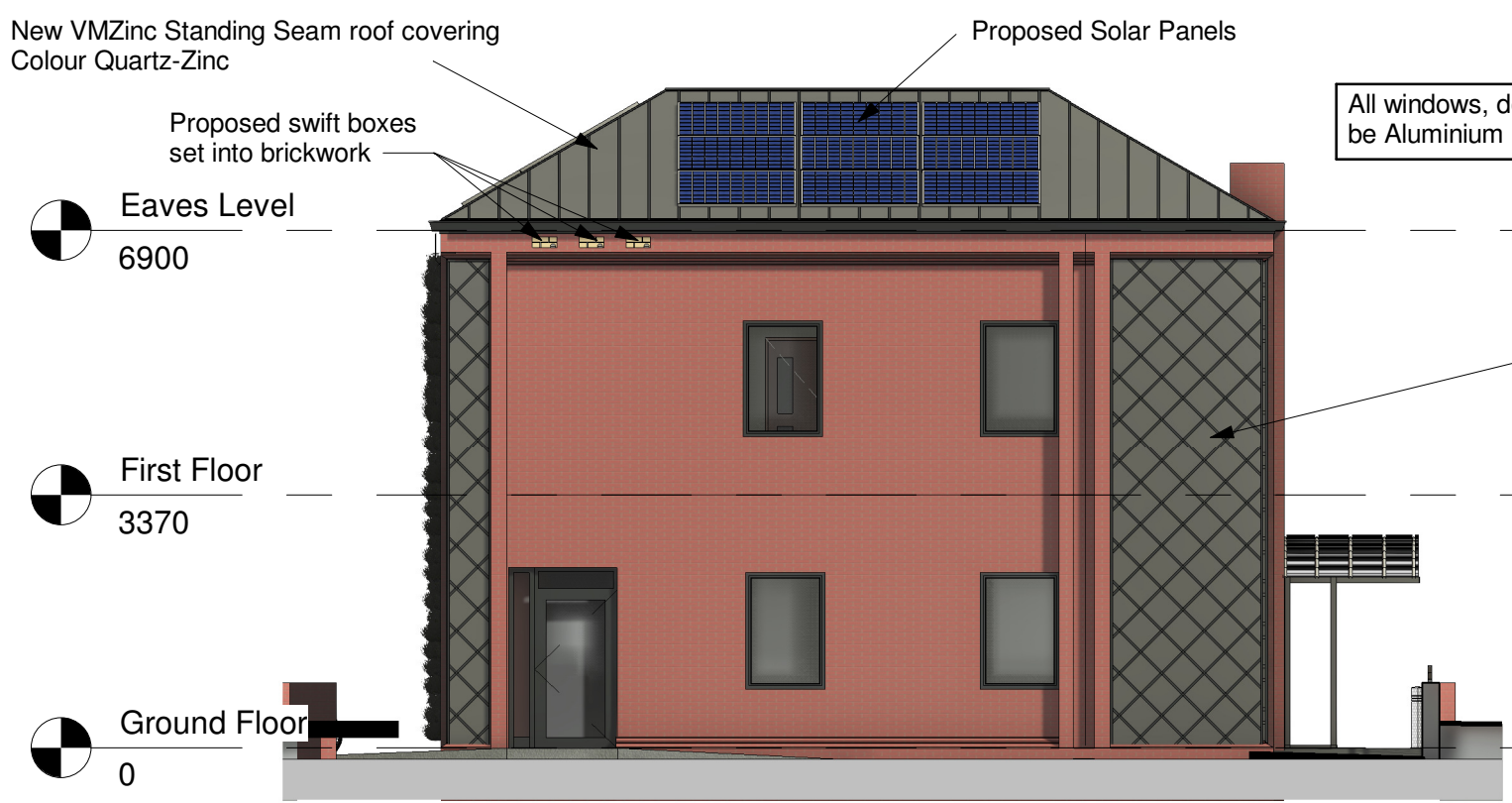
East Elevation (existing)



North Elevation (existing)
1 : 100



Location Plan



East Elevation (proposed)



North Elevation (proposed)



VMZinc ADEKA Wall Cladding



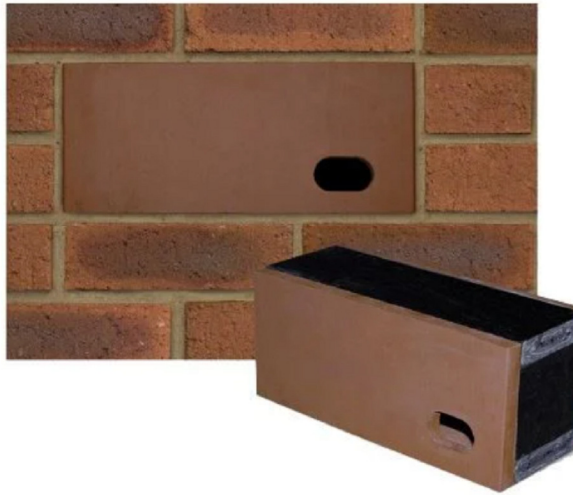
Roof ventilation should be in accordance with BS 5250:2021.

To avoid the build up to condensation in the roof space, provide 5000mm2/m high level ventilation

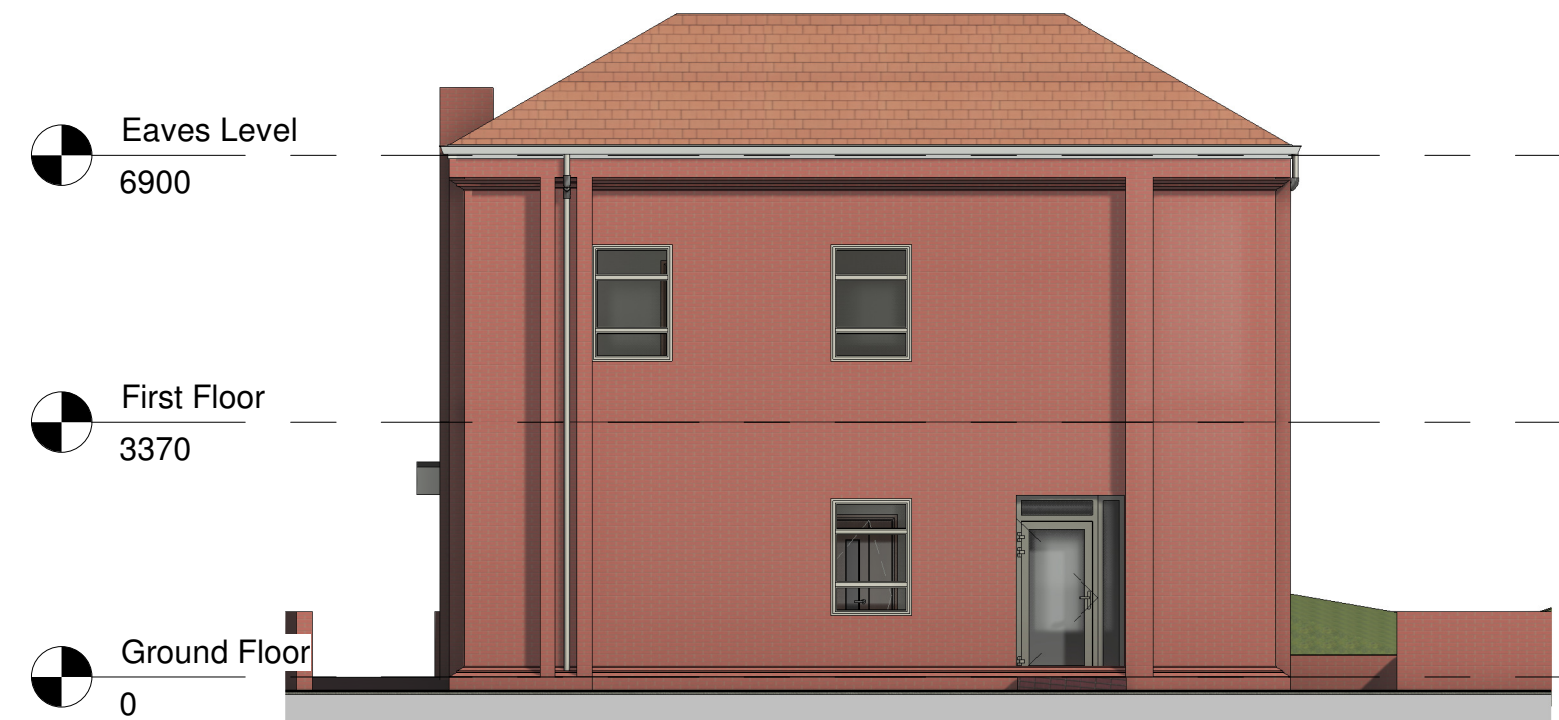
Roof ventilation should:

- Prevent the entry of birds, etc (fabrications with 3mm-10mm openings are acceptable)
- Ensure that ventilation pathways remain clear, i.e. not blocked by insulation or the structure
- Have a spacer in the eaves to allow insulation to be installed over and beyond the wall plate to ensure that there is no blocking the ventilation path (the spacer should be of sufficient length to maintain ventilation throughout the thickness of the insulation)
- Incorporate correctly sized, proprietary eaves ventilators, which are fixed in accordance with the manufacturer's instructions.

VMZinc standing seam roof



IBStock swift ECO Habitat



West Elevation (existing)



South Elevation (existing)

1 : 100



West Elevation (proposed)



South Elevation (proposed)

[illegible]

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Project
NPT Youth offending Team Building

<u>Drawing Title</u> Existing and Proposed Elevations

<u>File No.</u>	Project Number	<u>Property Ref. No.</u> Enter address here			
<u>Drawn</u>	J.Hughes	<u>Checked</u>	J.Davies	<u>Approved</u>	J.Davies
<u>Date</u>		<u>Date</u>		<u>Date</u>	
<u>Notes</u>	As indicated				
<u>Drawing No.</u> A1292-01					<u>Rev.</u>