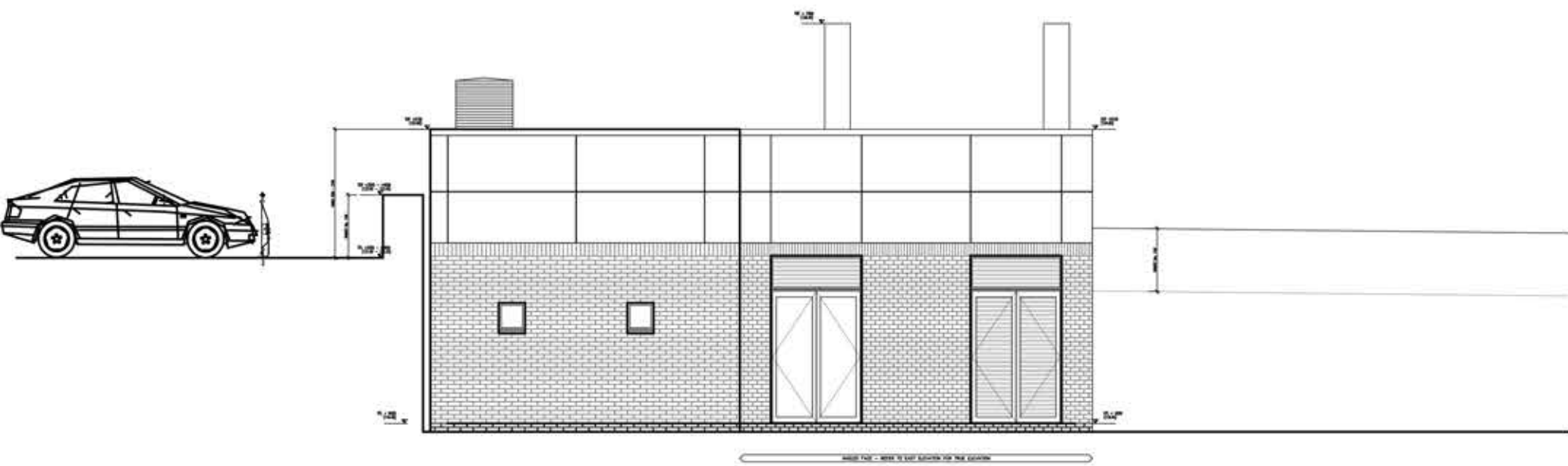
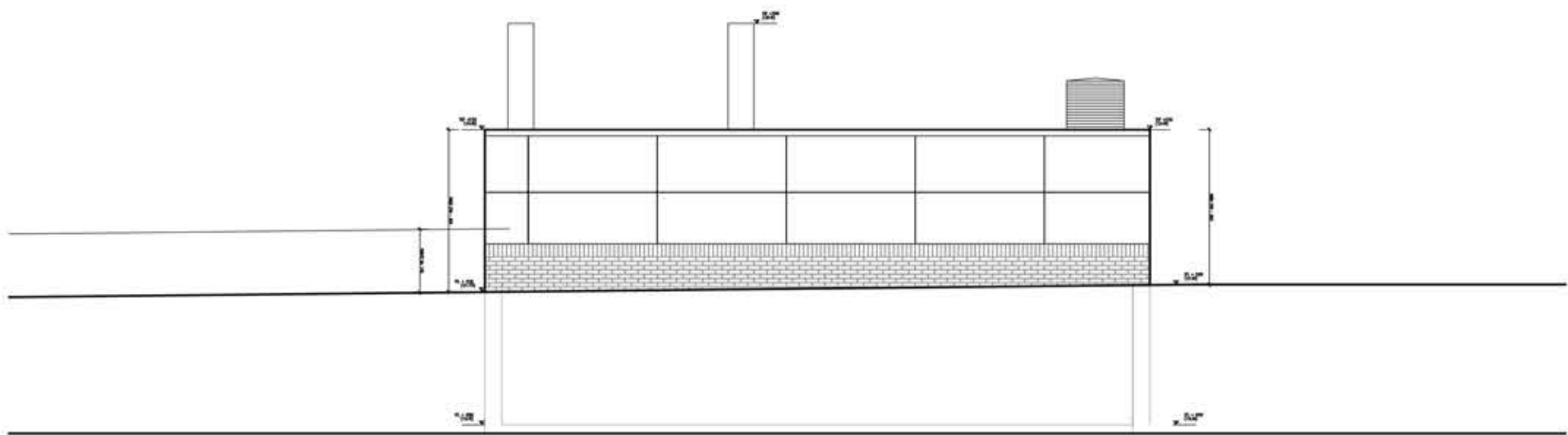
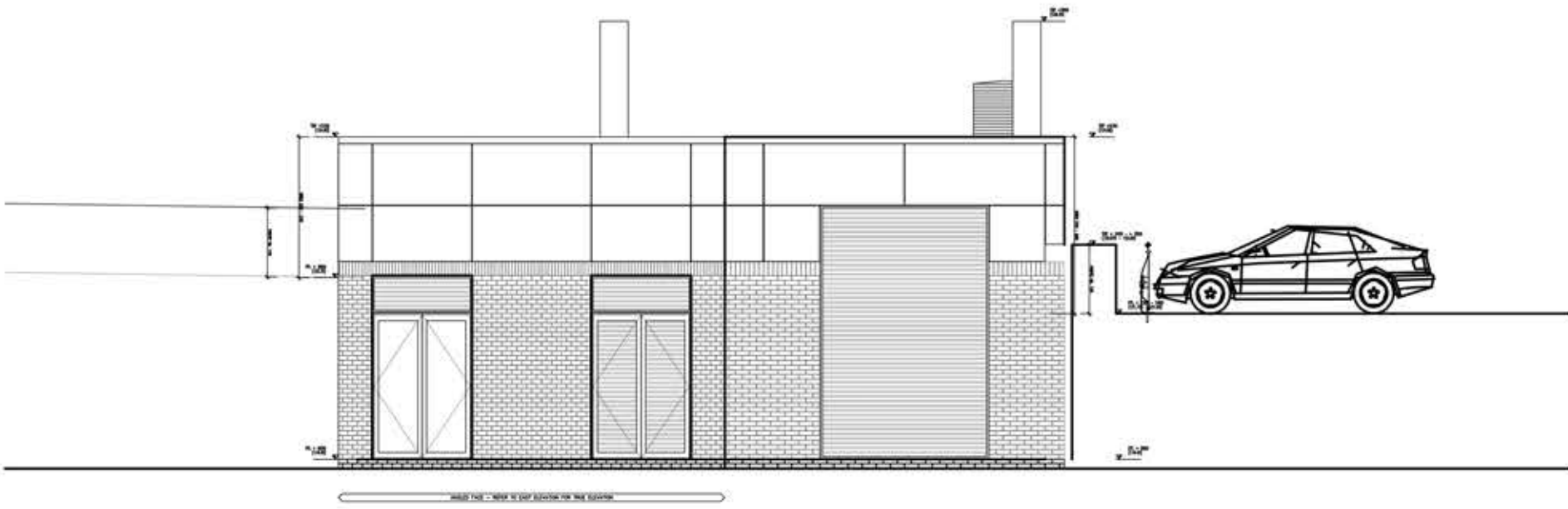




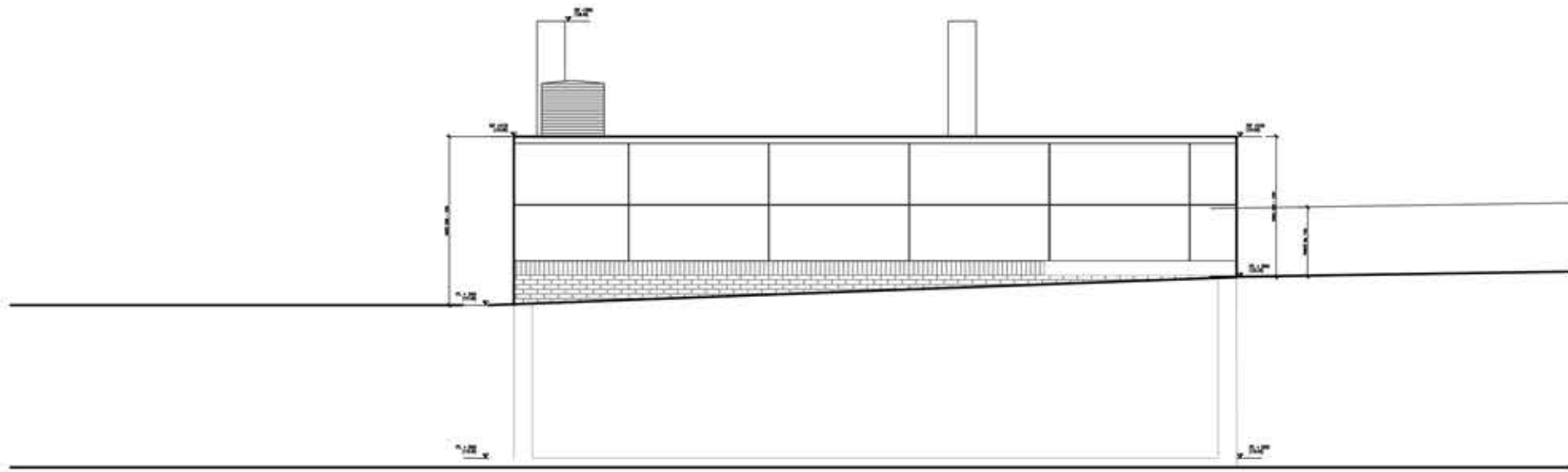
Proposed South East Elevation - Scale 1:100



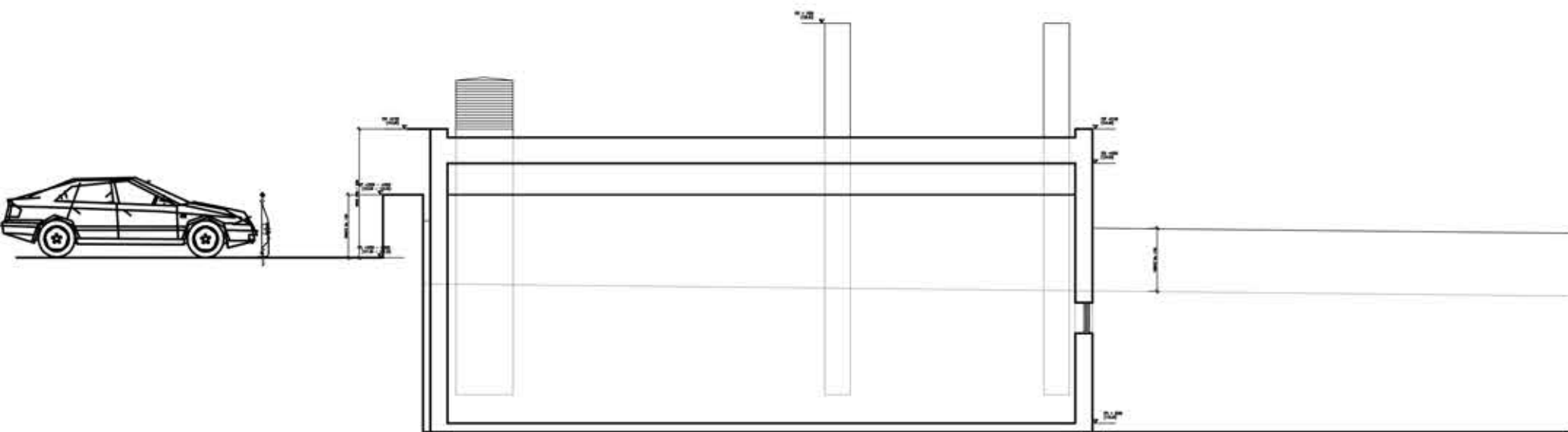
Proposed North West Elevation - Scale 1:100



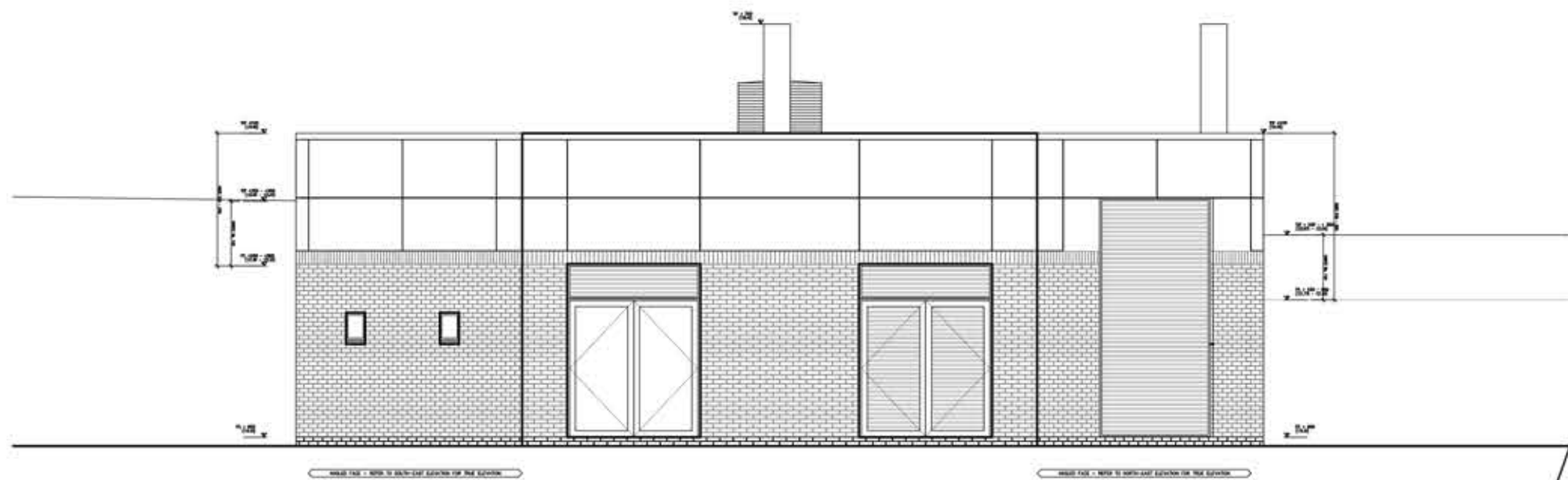
Proposed North East Elevation - Scale 1:100



Proposed South West Elevation - Scale 1:100



Proposed Section A-A - Scale 1:100



Proposed East Elevation - Scale 1:100

Materials Key:

- Flue > Stainless Steel
- Flat Roof > Single Ply Membrane
- Roof Soffits / Trims/ Roof vent > Powder Coated Aluminium
- Composite Cladding >
- Brick Soldier Course >
- Inset Windows > Powder Coated Aluminium Frames with Glazed Infill; Powder coated Steel Doors with/without Louvre Infill
- Smooth Brickwork Plinth > to window head height

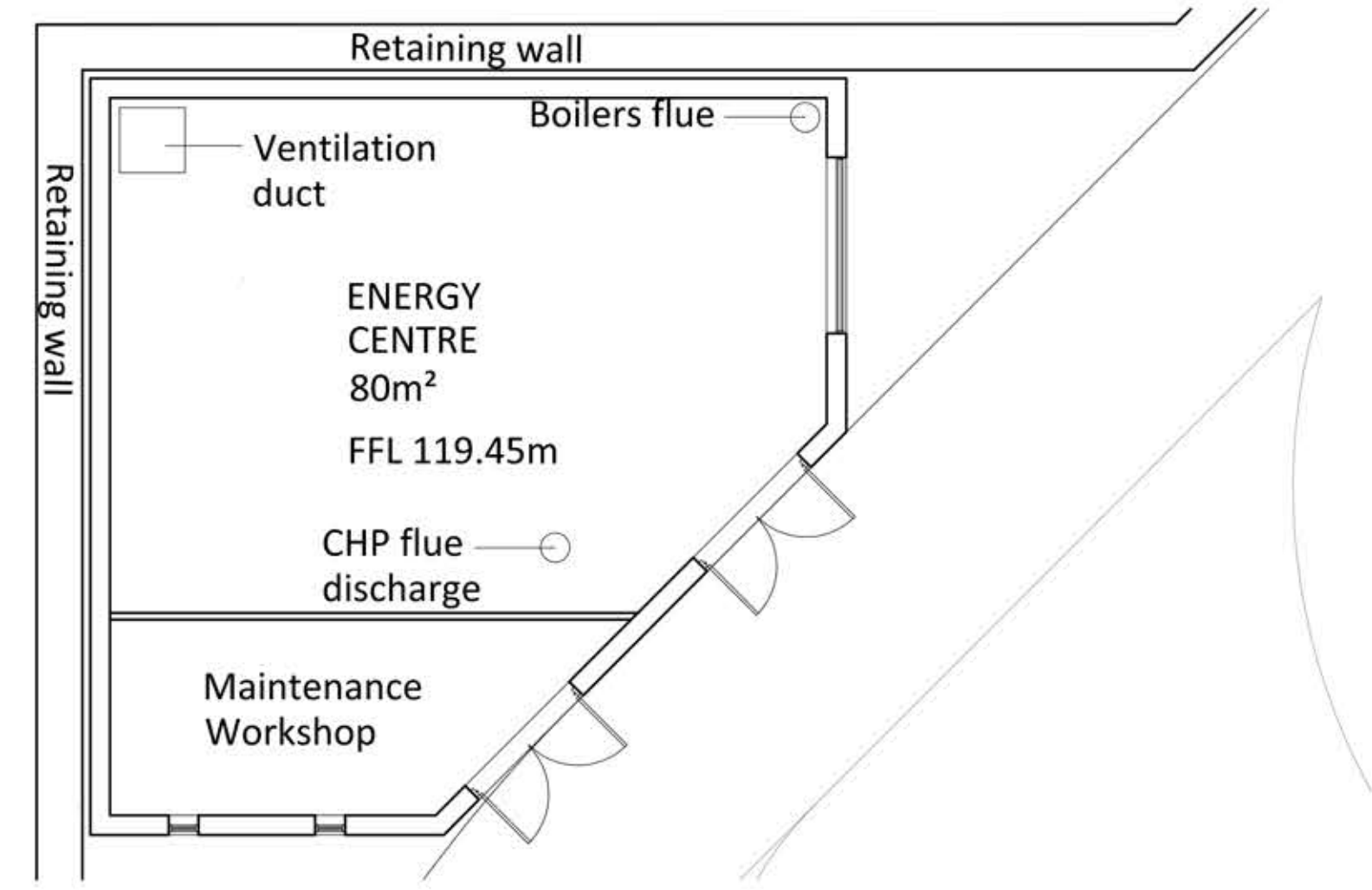
Graphical Scale 1:100

Drawn by : MJB	Date : 06.06.12	Scale : 1:100	@ A1
Status	Preliminary	Presentation	Tender
Date :	06.06.12	Construction	Last Issue
Approved by :	DC		
Revision		Date	Drawn
A: flue heights reduced, ventilation louvres amended, notes amended.	11062012	AM	MJB

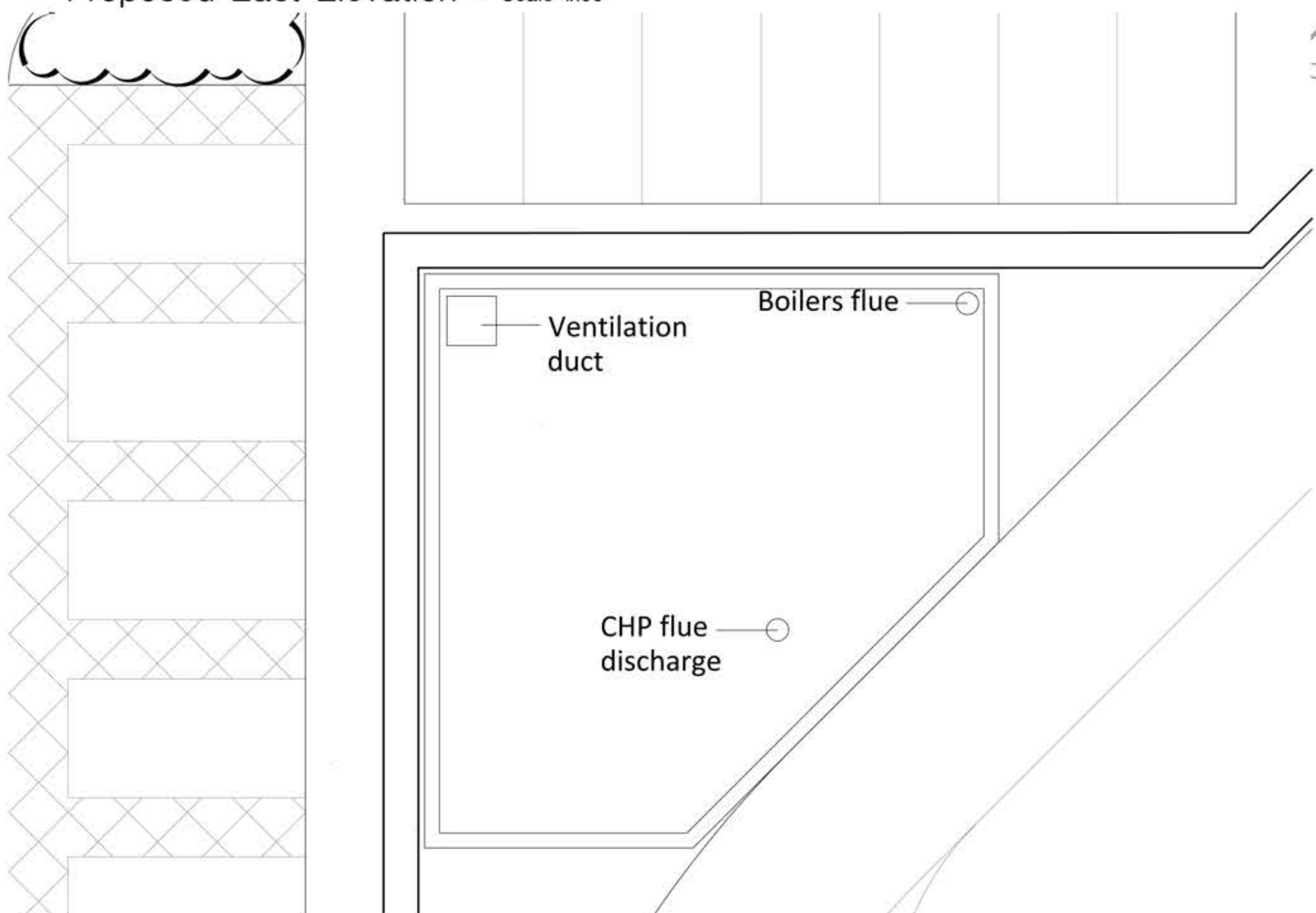
Typical Elevation Materials - Scale 1:50



Location Plan - Scale 1:1250



Proposed Ground Floor & Lower Level Plan - Scale 1:100



Proposed Roof & Upper Level Parking Plan - Scale 1:100

This drawing was prepared for Interserve Construction and shall not be used for any other purpose than for making a planning application to Barnsley Metropolitan Borough Council.

Client : Hoyland Estates	Drawing Title : Energy Centre Plans / Elevations
Project : Earlswood Autistic Hospital	
Project No : 3417-01	Drawing No : (PL)02
Rev : -	
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