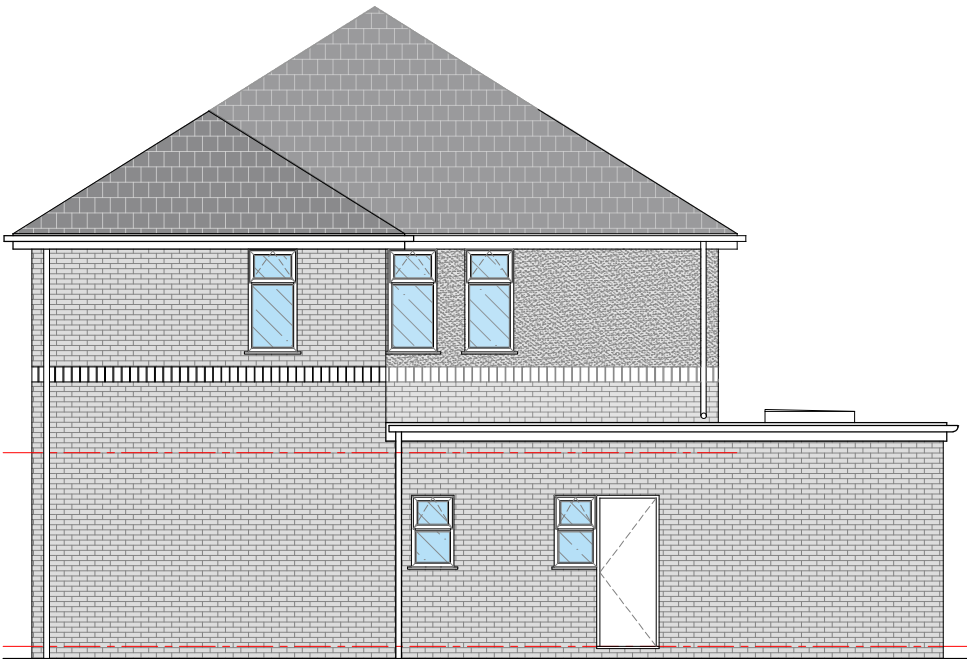




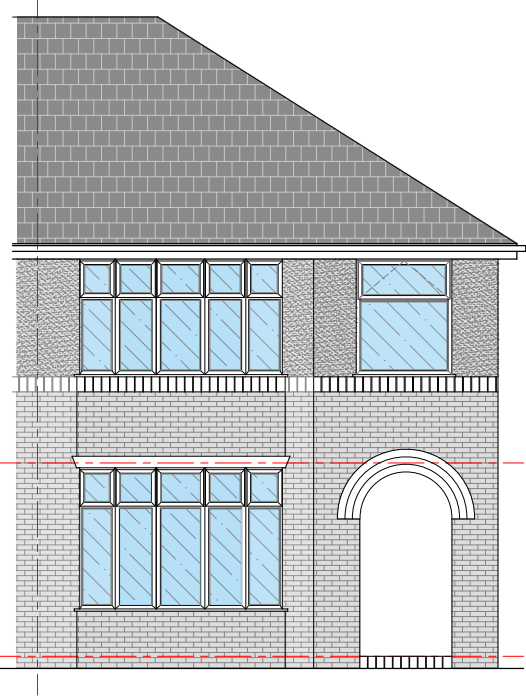
Proposed Front Elevation
(Scale - 1:100)



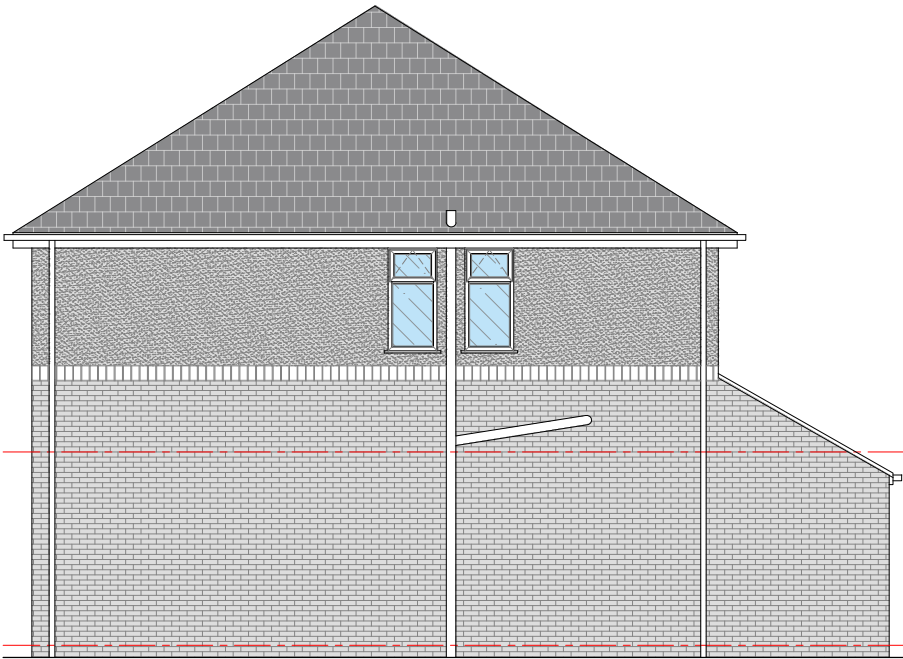
Proposed Side Elevation
(Scale - 1:100)



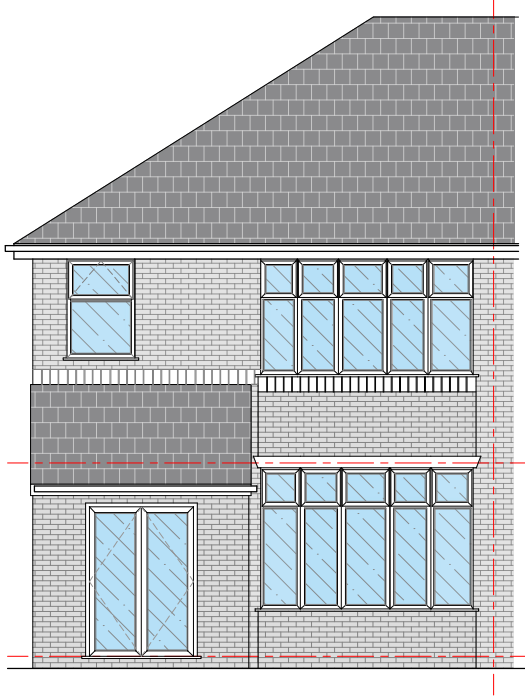
Proposed Rear Elevation
(Scale - 1:100)



Existing Front Elevation
(Scale - 1:100)



Existing Side Elevation
(Scale - 1:100)



Existing Rear Elevation
(Scale - 1:100)

All dimensions are to be checked on site, any discrepancies are to be reported to the Architect before work commences. Do not scale from this drawing.

This drawing is to be read in conjunction with all relevant consultants and specialists drawings / documents.
This drawing is copyright.

Please Note:

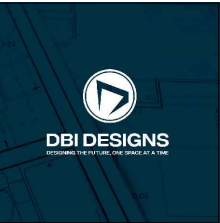
DBI Designs shall not have control over, charge of, or responsibility for the construction means, methods, techniques, sequences or procedures. Nor shall DBI Designs be responsible for the contractors failure to perform the work in accordance with the requirements of the contract documents.

The survey has been carried out to what is visible to the naked eye. No investigations have been carried out such as the removal of plasterboard, the lifting of floorboards, loft investigations or ground suitability.

It is the responsibility of any nominated builder/ contractor to take full size measurements & provisions for drain runs before any development commences.

Please Note: These Drawings are for Concept Plans and not to be used for construction.

rev	description	date	dr by	app by
original	dr by			



- Architectural Design & Draughting -

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client

6 Ferndene Road

project
Erection of Single Storey Wrap Round Rear & Side Extension
& Part Side Two Storey

drawing
Existing & Proposed Elevations

file reference	scale
	As Stated @ A3
date	status
07.11.25	Planning Permission
drawing number	revision
05	