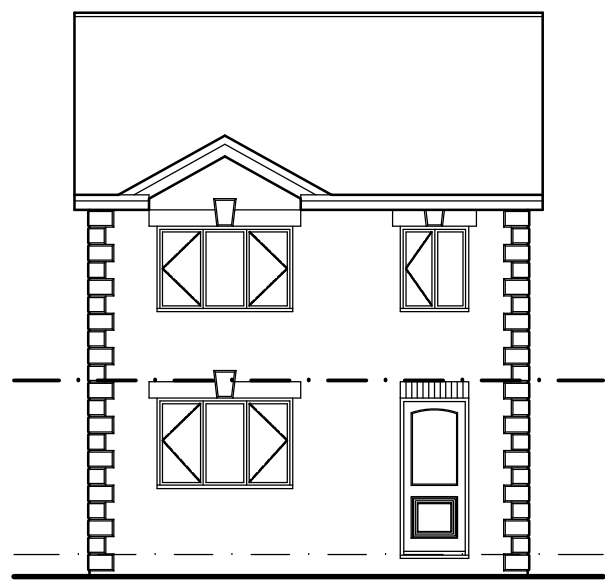
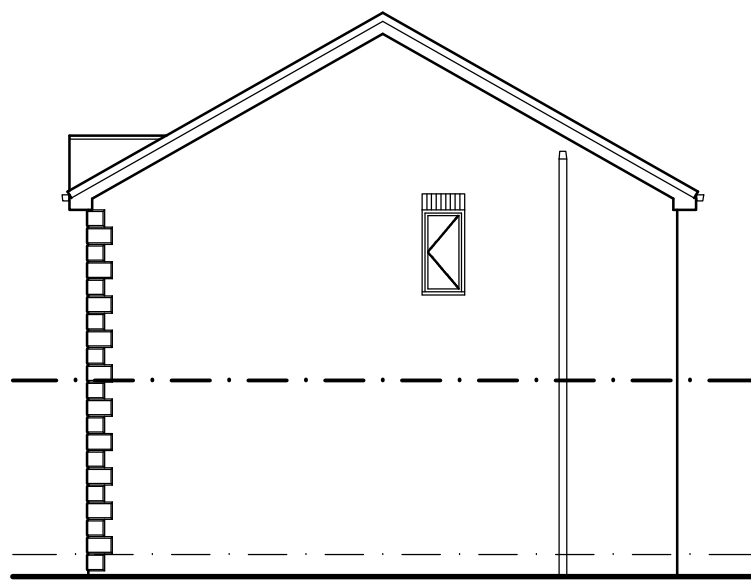
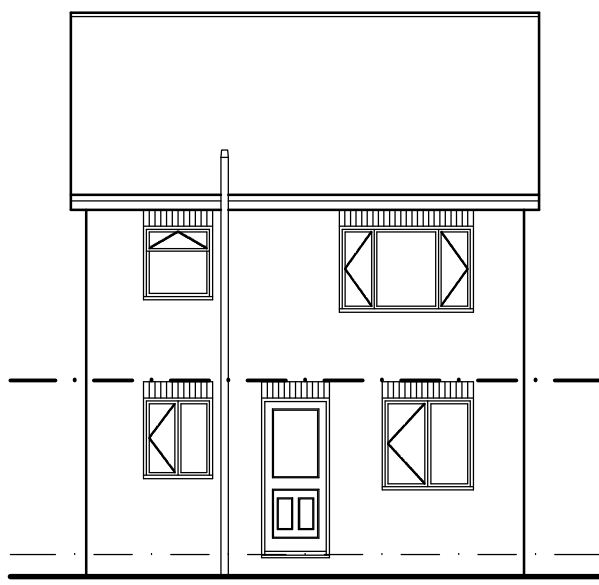




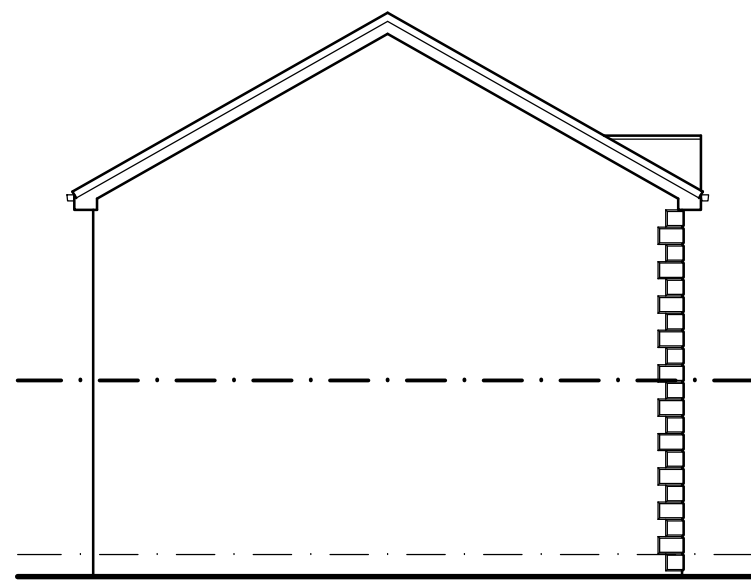
PROPOSED
FRONT ELEVATION
SCALE 1:100



PROPOSED
SIDE ELEVATION
SCALE 1:100



PROPOSED
REAR ELEVATION
SCALE 1:100



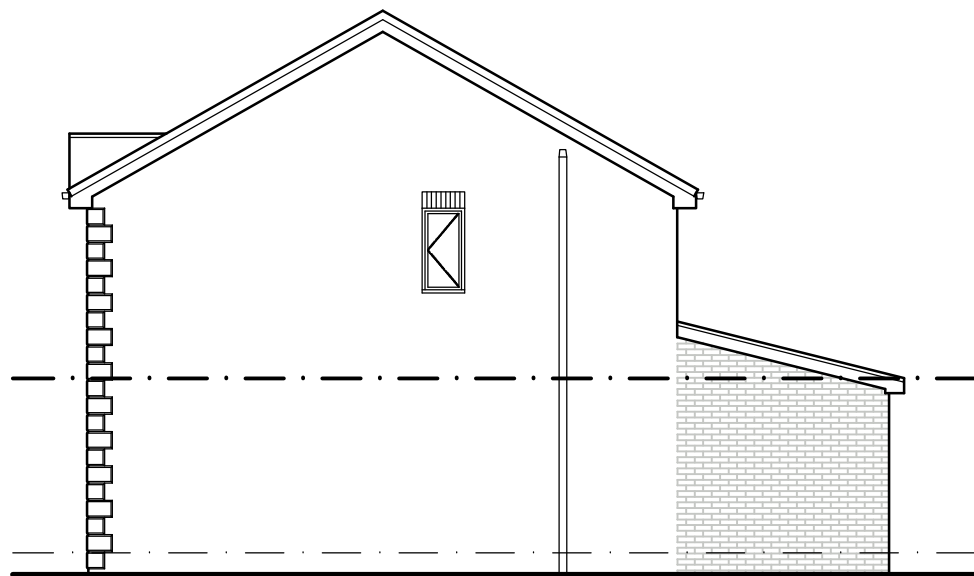
PROPOSED
SIDE ELEVATION
SCALE 1:100



LOCATION PLAN
SCALE 1:1250



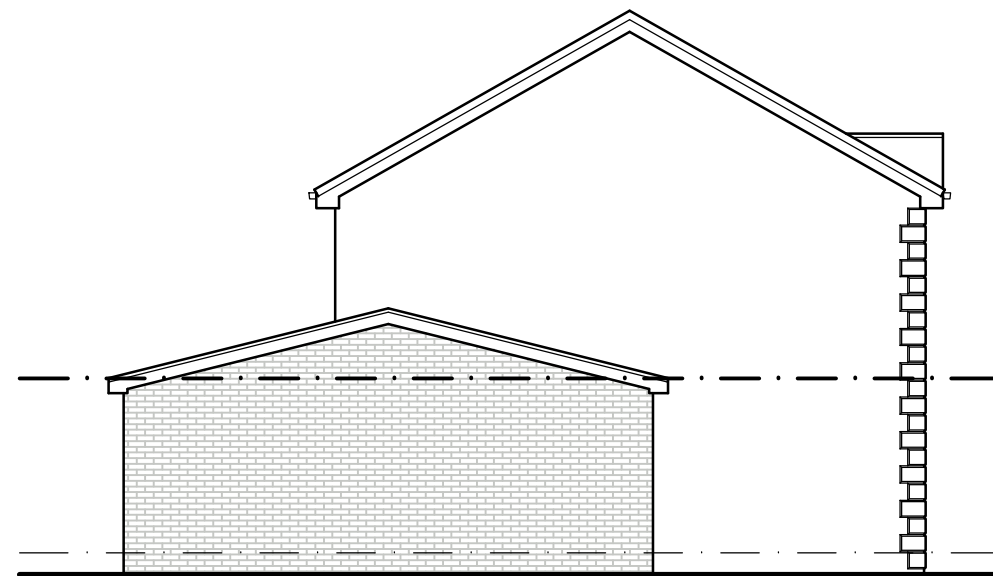
PROPOSED
FRONT ELEVATION
SCALE 1:100



PROPOSED
SIDE ELEVATION
SCALE 1:100



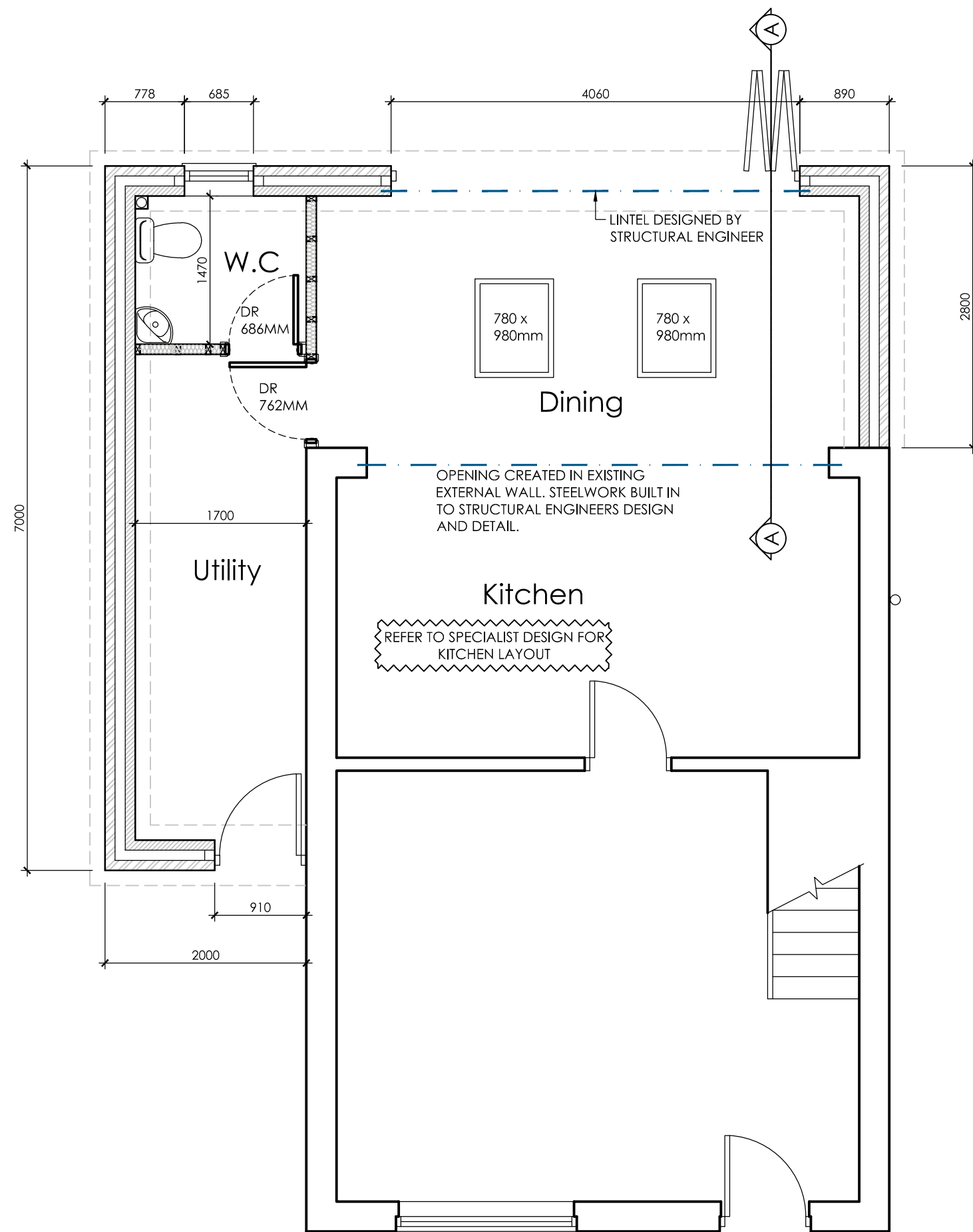
PROPOSED
REAR ELEVATION
SCALE 1:100



PROPOSED
SIDE ELEVATION
SCALE 1:100



SITE PLAN
SCALE 1:500

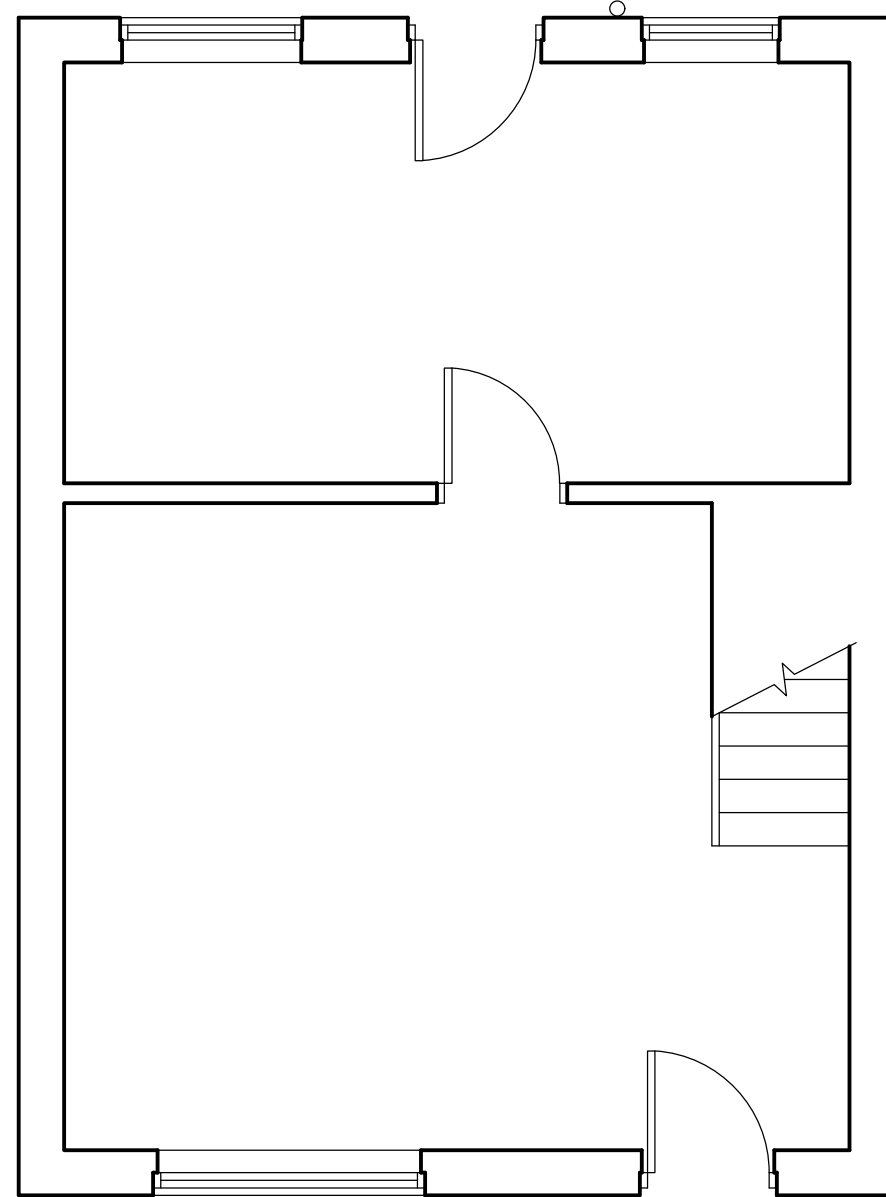


PROPOSED GROUND FLOOR PLAN
SCALE 1:50

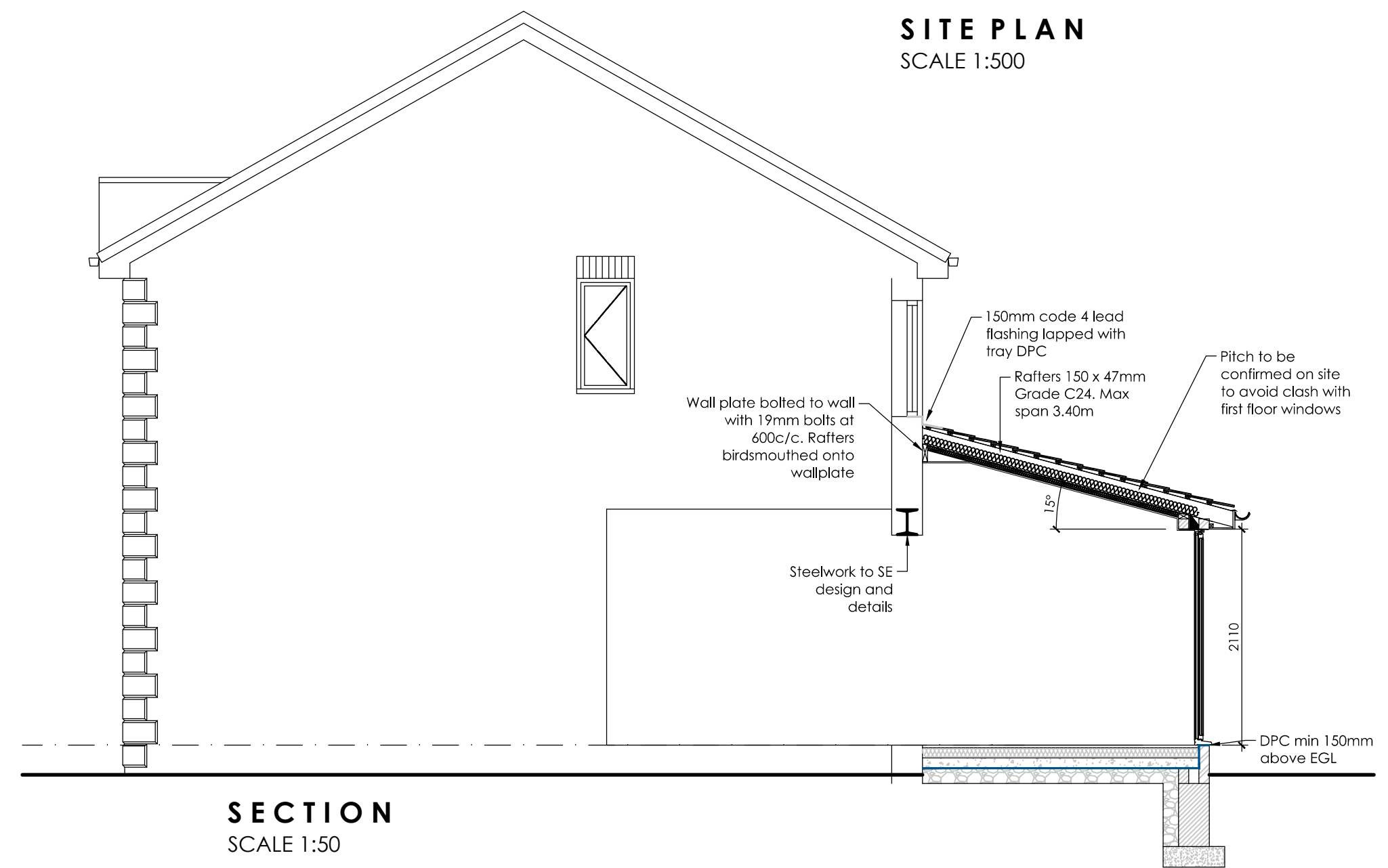
Prior to commencement of any works on site, the line and level of existing drainage systems is to be established and checks carried out to:

- i) confirm invert levels etc of existing runs.
- ii) ensure proposed connections to the existing system are achievable.

All new below ground pipes to have min 100mm pea shingle bed/surround & be laid at min 1:40 falls.



EXISTING GROUND FLOOR PLAN
SCALE 1:50



SECTION
SCALE 1:50



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BARNLEY,
S70 2BU

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ARCHITECTURAL SERVICES					
Project.			Client.		
PROPOSED EXTENSION AT 23 SALCOMBE CLOSE BARNLEY, S75 6FG			MR A. GUNN		
Drawing Title.			Date.	Scale.	
PROPOSED PLANS AND ELEVATIONS			FEBRUARY 2020	1:50 & 1:100 @ A1	
Ref.	19-173	Dwg. No.	01	Rev.	A
Date	14/03/2020	Suffix	A	Description	REVISED TO CLIENTS REQUIREMENTS