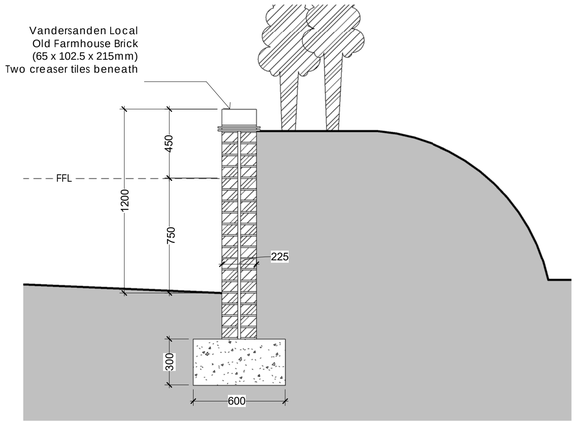
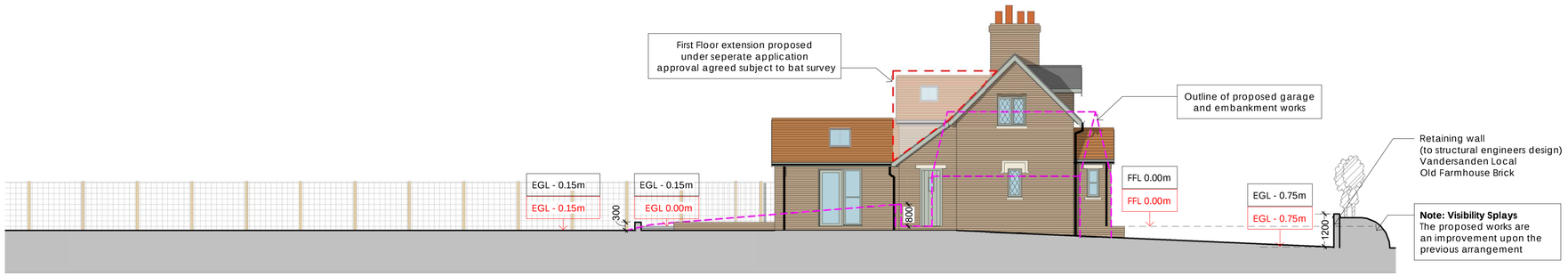


Structural Engineers Comments:
225mm thick brickwork on a curve at a height of 1.05m.
Built off a foundation 600mm wide and 300mm thick.
Detail drawing indicative of structural engineers details.

Detail 01 - Driveway Entrance Retaining Wall

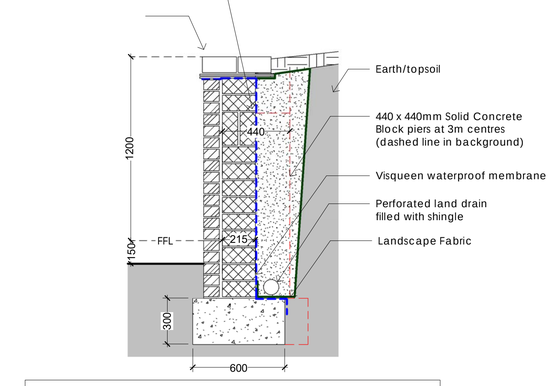
1 : 20



Long South Section

1 : 100

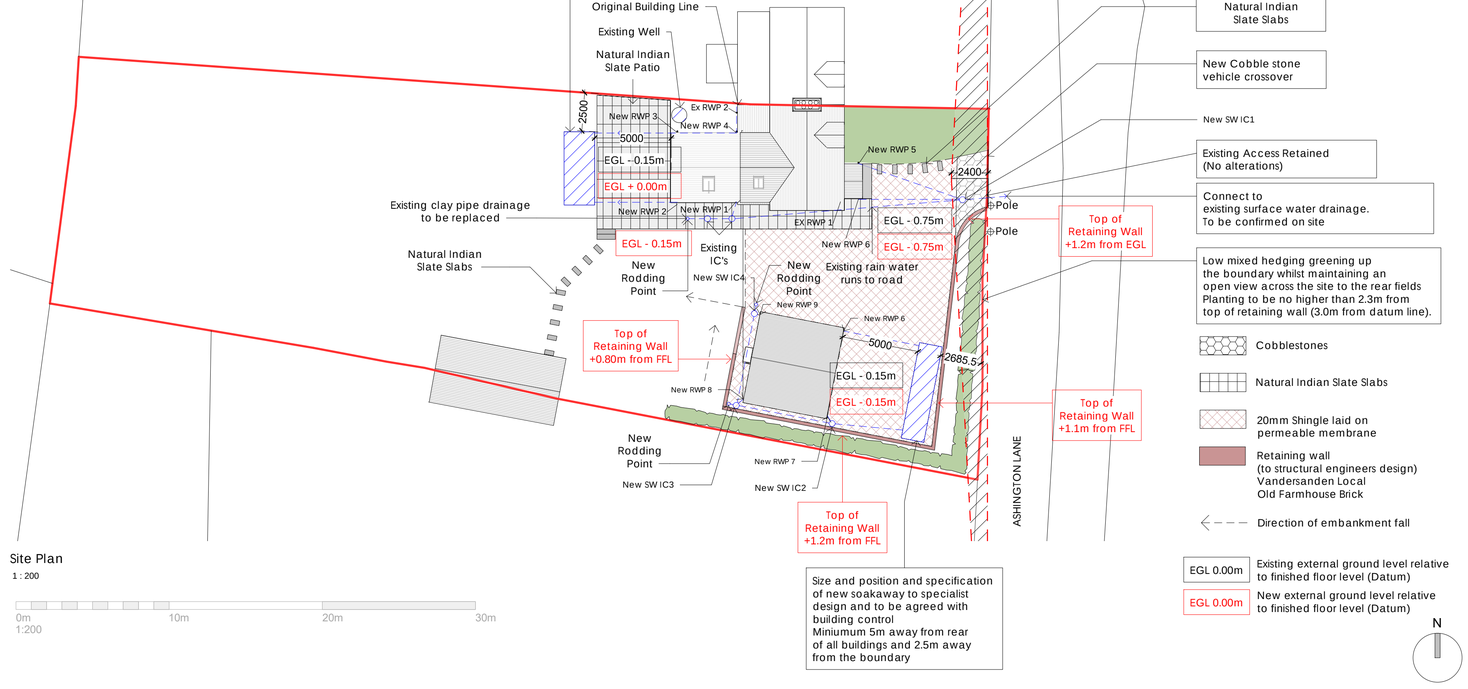
0m 5m 10m 15m
1:100



Structural Engineers Comments:
215mm wide dense concrete block wall, 1.2m high from finished floor level,
with 440x440mm solid block piers at 3m centre to centre.
The wall is 'L' shaped and approximately 12m long,
joints at 6m c/c (with slip ties).
Visqueen membrane to the rear of the wall and a land drain with shingle
behind the wall to drain any water.
The wall will be faced with brickwork.
All built off a foundation 600mm wide and 300mm thick with
good ground conditions.
Detail drawing indicative of structural engineers details.

Detail 02 - South Retaining Wall

1 : 20



Site Plan

1 : 200

0m 10m 20m 30m
1:200

All existing drainage connections to be confirmed on site and subject to existing survey data

SUDS Strategy including maintenance

Surface water from new area of roof to discharge into new shallow dig crate system soakaway to be designed and sized by the supplier.
To be approved by building control.
System installed with pre-filter/silt trap to allow easy maintenance.

Size and capacity of new soakaway to be confirmed by manufacturer and BRE 365 testing.

Drainage design is indicative and subject to confirmation by Building Control

Key:

IC = Inspection Cover

SW = Surface Water

RWP = Rainwater Pipe

NOTES

Do not scale from drawing, figured dimensions to be used only.
All dimensions to be verified on site. Any discrepancies are to be reported to the relevant parties.

Revision	Notes	Issued by	Date
D	Proposed landscaping and retaining works	DH	17/12/23
C	Proposed drainage indicated as requested by LPA	DH	17/09/23
B	Updated garage design and position	DH	03/06/23
A	External Oil Boiler Position Shown	DH	28/01/23

client: Mr Jon Blake	drawn: DH	scale: As indicated	size: A1		
address: 93 Ashington Lane, Wimborne, BH21 3DG	checked: DH	title: Proposed Site Plan and Site Section			
	date: 05/01/23				
proj no.: DH21-03	status: PL	dwg no.: 303	revision: D		