

All drawings to be worked on site by Nils Contract before the start of any other drawings or work is undertaken either in their own behalf or that of sub-contractors.

Report any discrepancies to the Contract Administrator at once.

This drawing is to be used only as a reference for Architects and Engineers drawing up all other drawings and specifications. It is not to be used for any other purpose without the written consent of Andrew Wright Ltd.

Andrew Wright Ltd Registered in England & Wales No. 0202924

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LEGEND:

DO NOT SCALE

Legend to materials:-

1 = Facing brickwork (red)

2 = Feature brickwork (arches, dentil courses and corbelling)

3 = Reconstituted stone cills (buff)

4 = Timber effect weatherboard cladding (black)

5 = Concrete interlocking paviours (orange)

6 = Upvc windows (cream)

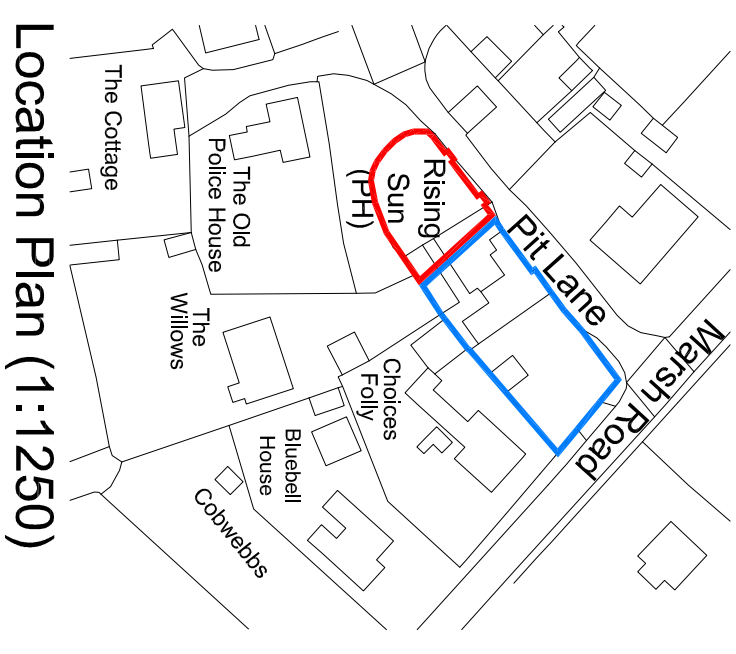
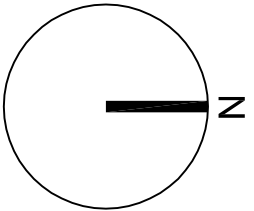
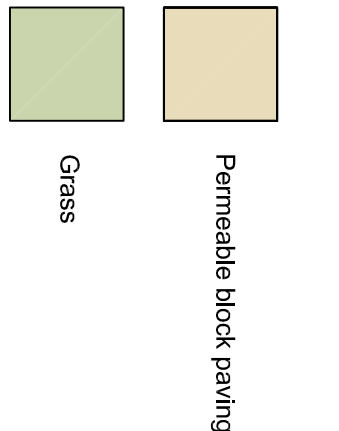
7 = Composite doors (coloured)

8 = Upvc doors (cream)

9 = Roof windows (grey)

10 = Timber porch construction

11 = Plastic rainwater goods (black)



Location Plan (1:1250)

P3	13.08.21	Planning Issue	AMW / ZMW
P2	27.08.21	Planning Issue	AMW / ZMW
D3	11.08.21	Draft Issue	AMW / ZMW
P1	17.11.20	Planning Issue	AMW / ZMW
T2	13.11.20	Draft Issue	AMW / ZMW
D1	12.11.20	Draft Issue	AMW / ZMW
Revision:	Date:	Description:	Dwr: CJK

ANDREW M WRIGHT LTD
CHARTERED ARCHITECT



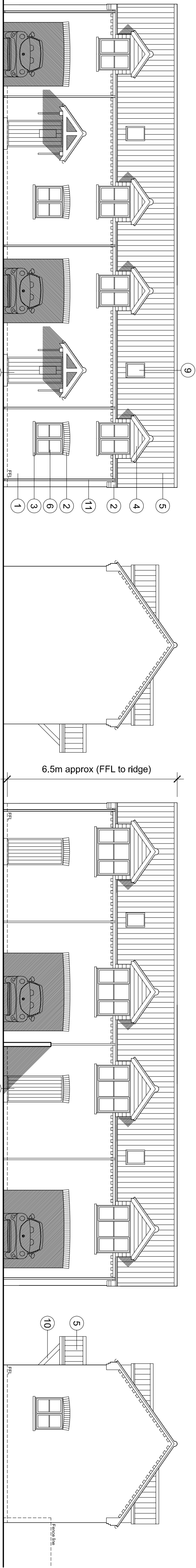
28 Jovs Bank, Holbeach St Johns, Spalding, Lincs. PE12 8SD
Telephone: 01406 540573 Mobile: 07940 914778

Project:
The Rising Sun
Pit Lane
Gedney Drive End

Drawing Title:
Proposed Plans, Elevations & Section

Client:
Great Night Inns Ltd

Drawn:	Checked:	Date:	Scale:	Page:	Block:
AMW	AMW	12.11.20	As shown	A1	
Job No.:	Dwg No.:	Stage:	Revision:		
082005	PD201	Planning	P3		

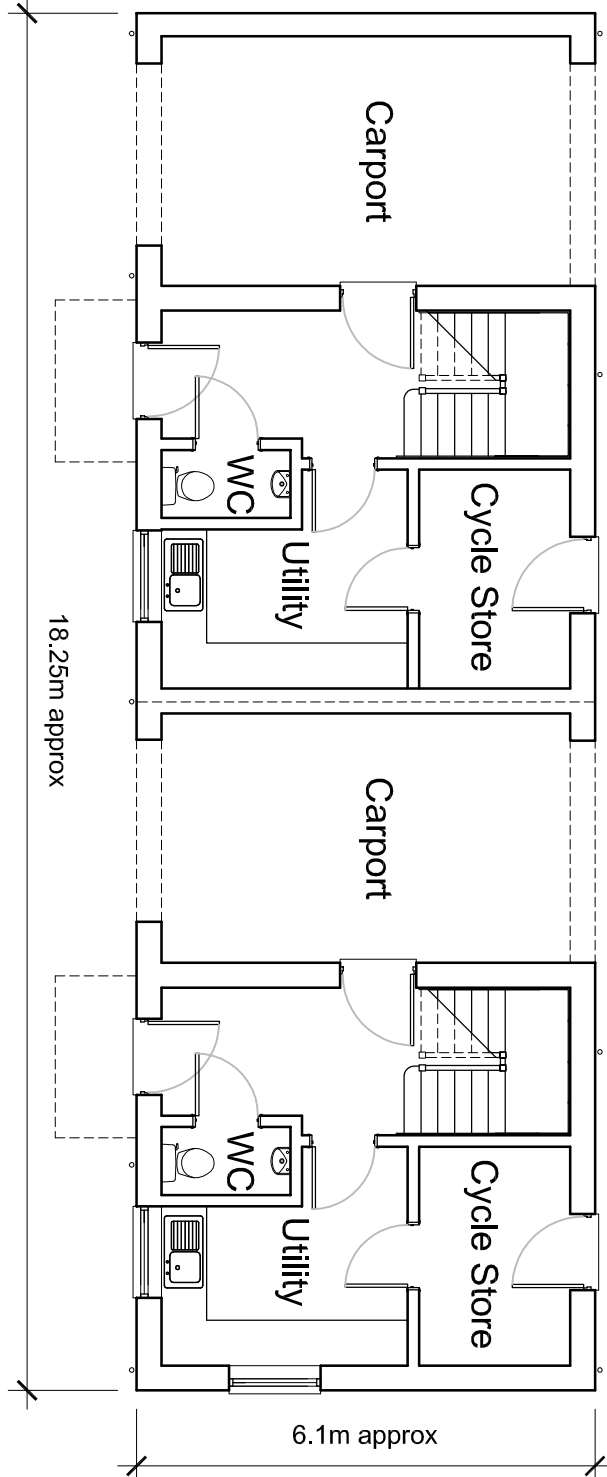


North West Elevation (1:100)

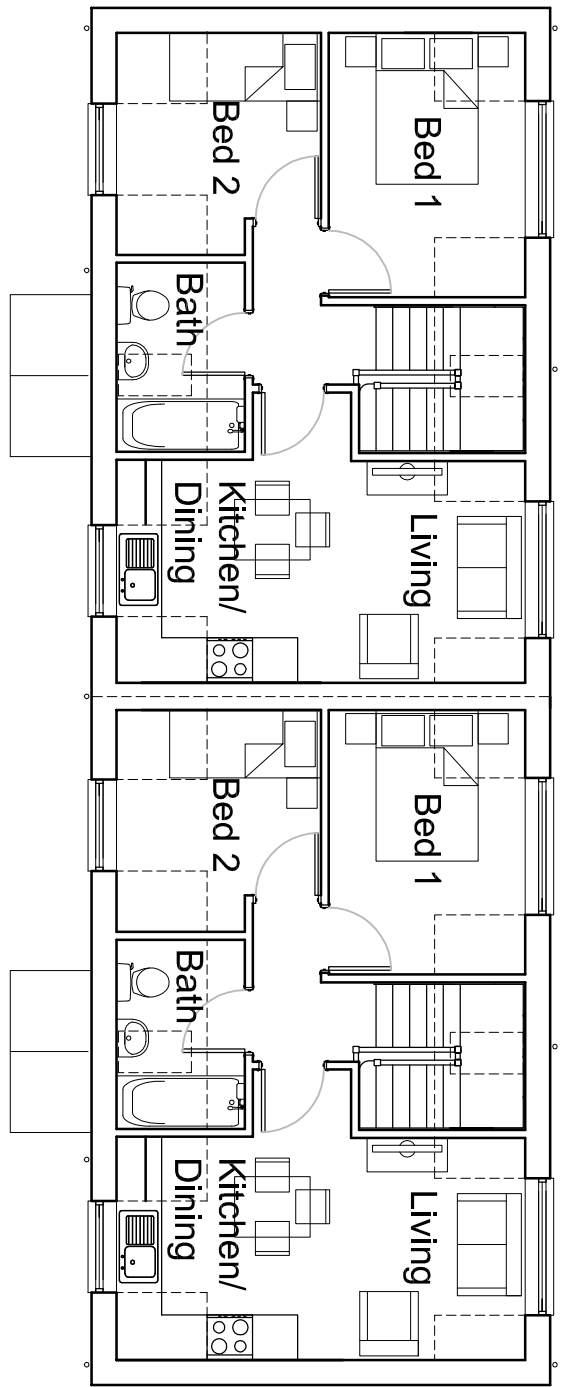
North East Elevation

South East Elevation

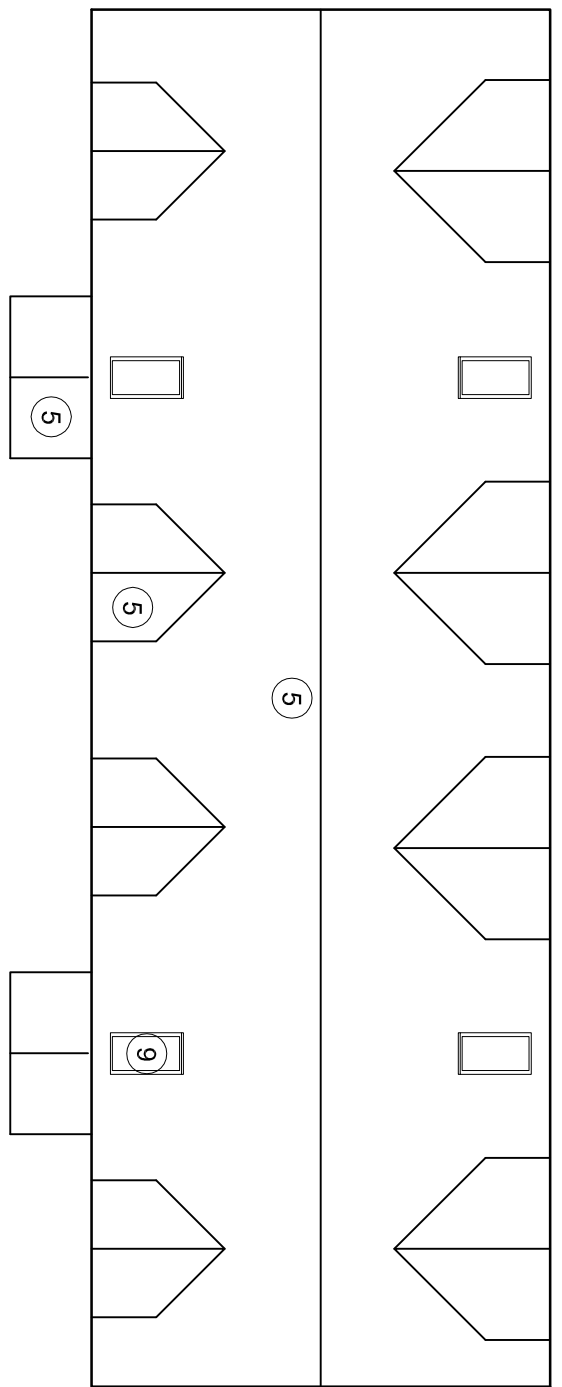
South West Elevation



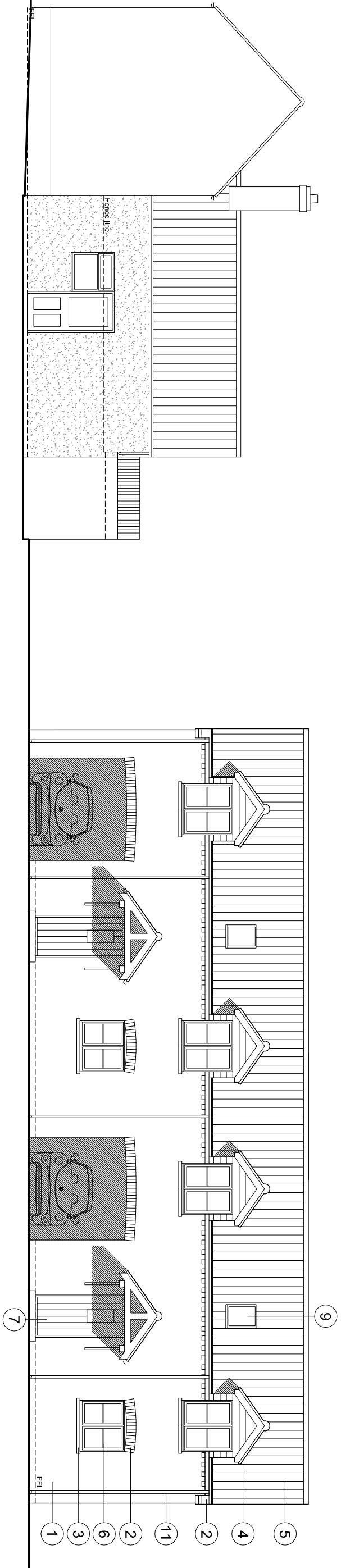
Ground Floor Plan (1:100)



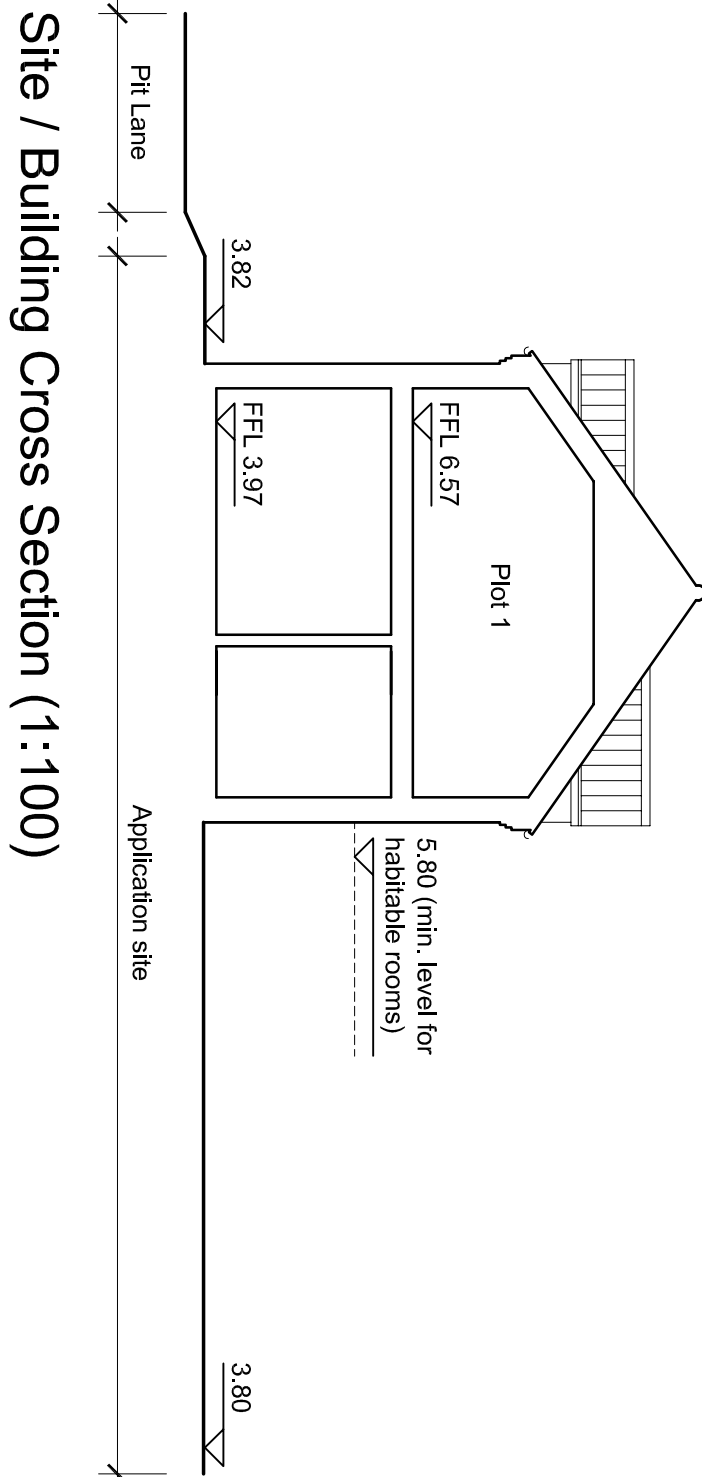
First Floor Plan (1:100)



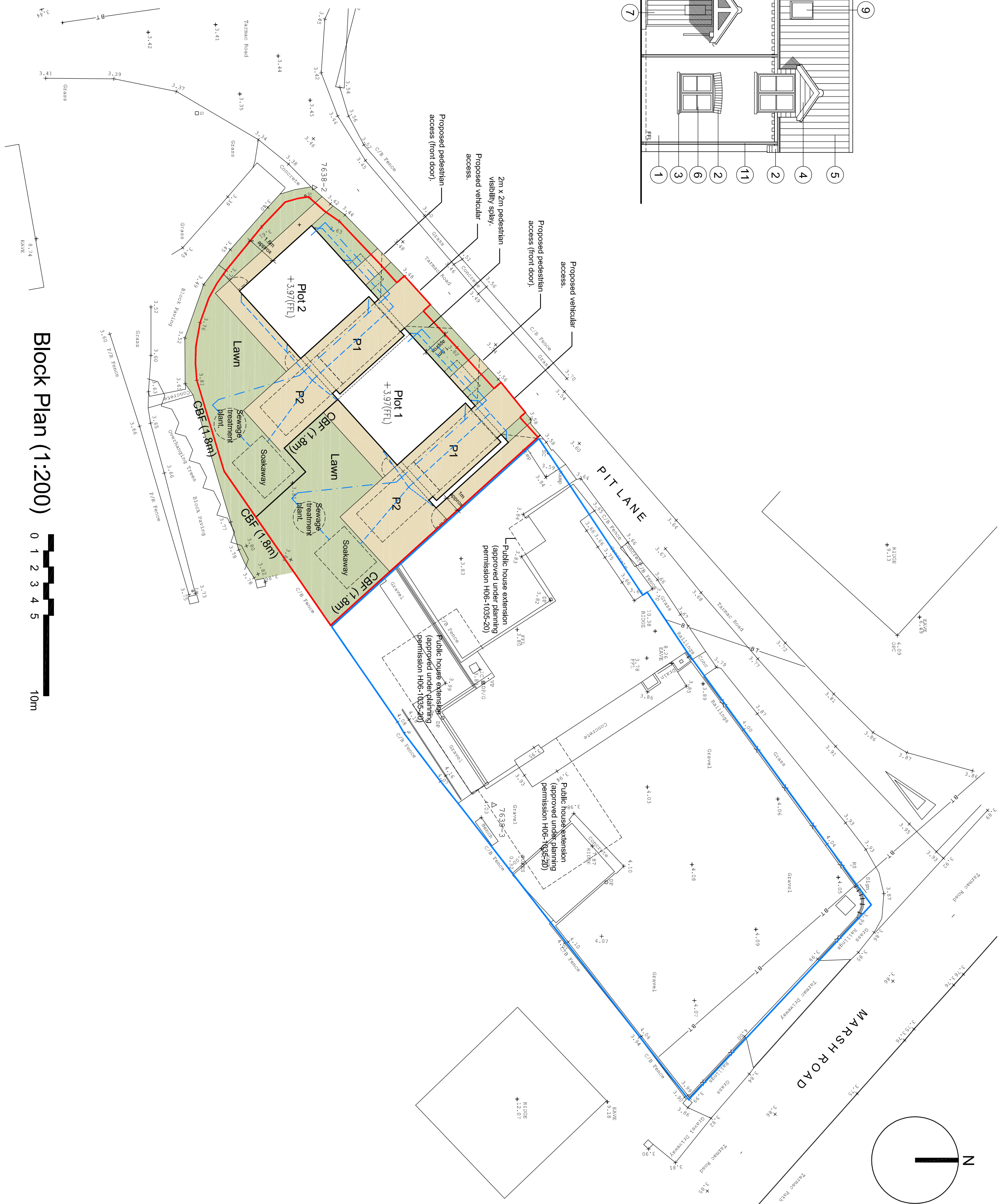
Roof Plan (1:100)



Street-scene Elevation to Pit Lane (1:100)



Site / Building Cross Section (1:100)



Block Plan (1:200)