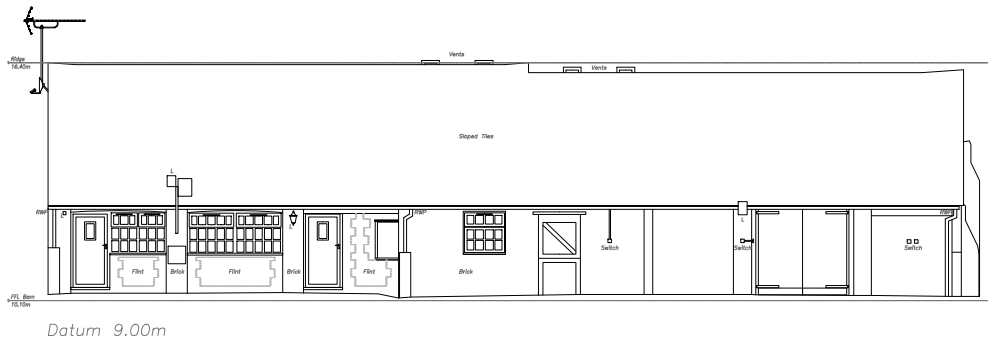
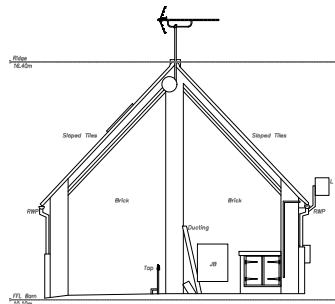
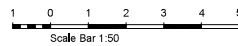




Datum 9.00m

NE Elevation



Datum 9.00m

SE Elevation

NOTES

- DO NOT SCALE OFF THIS DRAWING EXCEPT FOR PLANNING PURPOSES
- CHECK ALL DIMENSIONS ON SITE BEFORE ANY WORKING COMMENCES
- ALL EXISTING MATERIALS AND WORKMANSHIP MUST COMFORM WITH CURRENT BUILDING REGULATION, THE BUILDING ACT AND CODES OF PRACTICE
- COPYRIGHT OF THIS DRAWING RESERVED BY THE ARCHITECT AND IT MUST NOT BE REPRODUCED WITHOUT THE ARCHITECT'S CONSENT

SURVEY (1:50)

As indicated by Ordnance Survey National Grid, incorporating Local Authority's Records

SURVEY DATUM

All Levels are Orthometric Heights Related To OSMD 1985

NOTES

- Structural and/or other information contained in this drawing shall be subject to verification by the client and/or other relevant parties
- All dimensions have been identified to the best of the surveyor's knowledge and are based on the best available information and are not intended to be used as a basis for construction or other purposes
- Dimensions are given in metres and millimetres and are rounded to the nearest millimetre
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Elevation Survey Key

FEATURES	SURFACES
A Architrave	B Brick
AB Air Brick	C Chubbing
ACU Air Conditioning Unit	MC Matted Cladding
C Columns	R Rander
CP Ceiling	SC Stone Cladding
CCU Central Consumer Unit	ST Stone
EM Electric Meter	STR Hanging Timberfloor
FB Floor Box	T Timber
GM Gas Meter	TC Timber Cladding
HR Handrail	VH Vertical Hanging
JR Junction Box	
L Light	
LI Lintel	
RP Radiator Unit	
SB Switchbox	
S/P S/P Vent Pipe	
TB Telecom Box	
V Vent	
VP Waste Pipe	