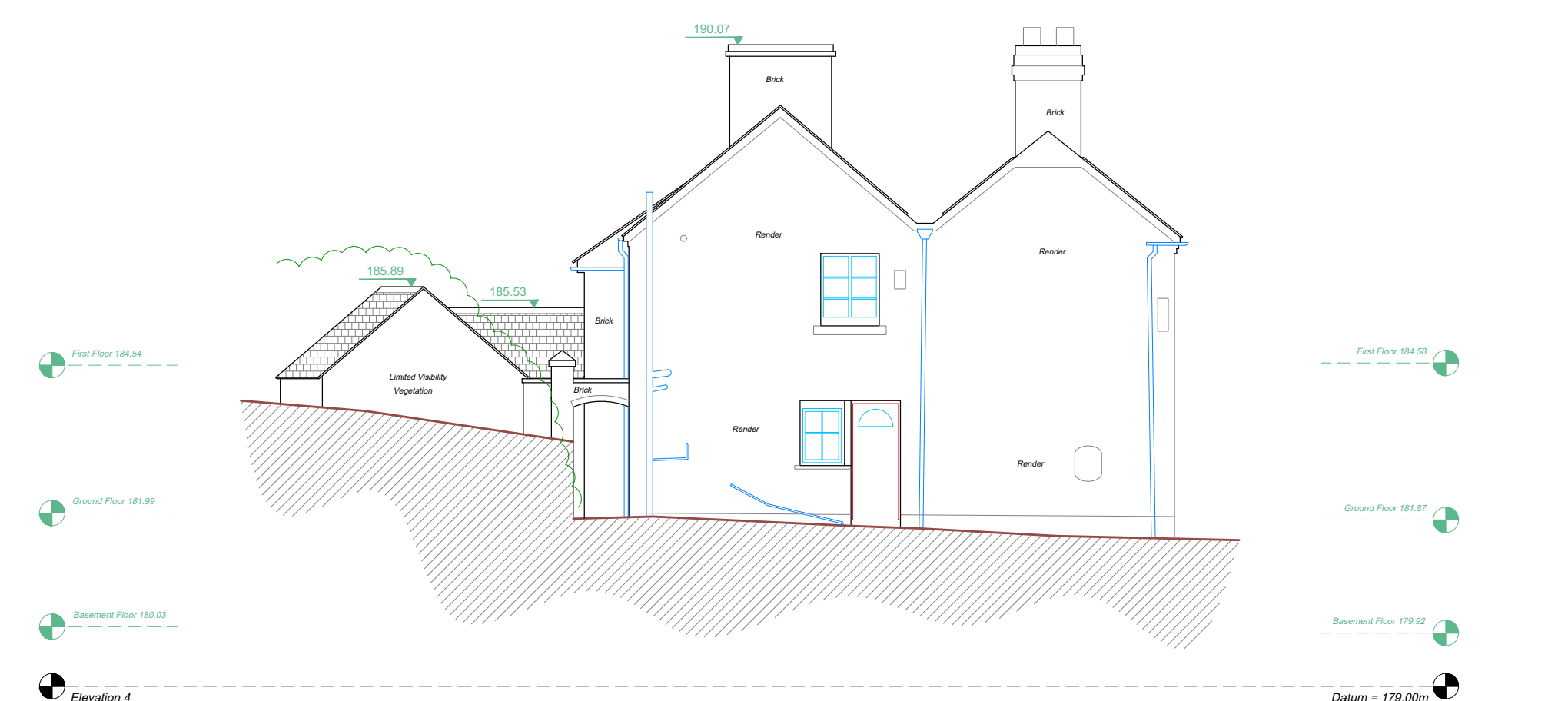
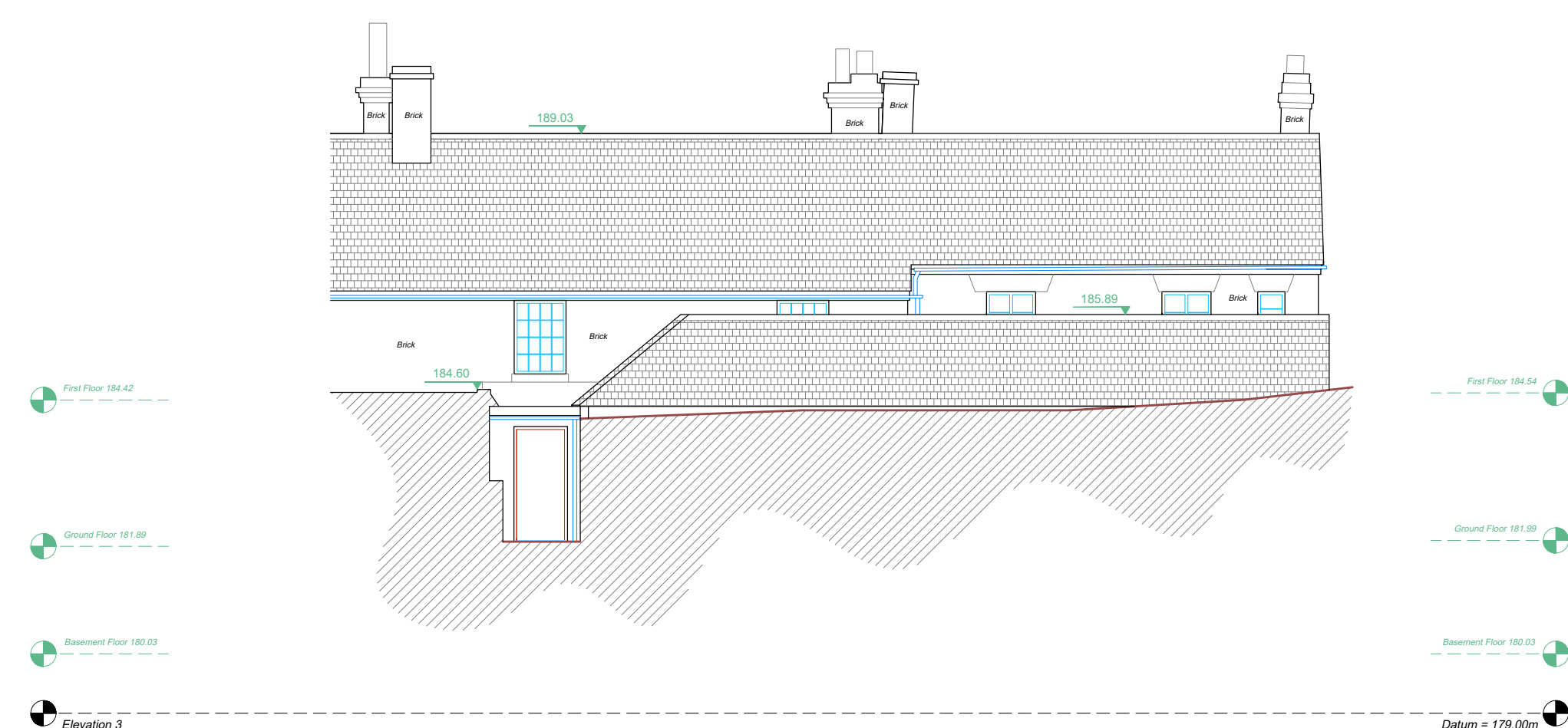
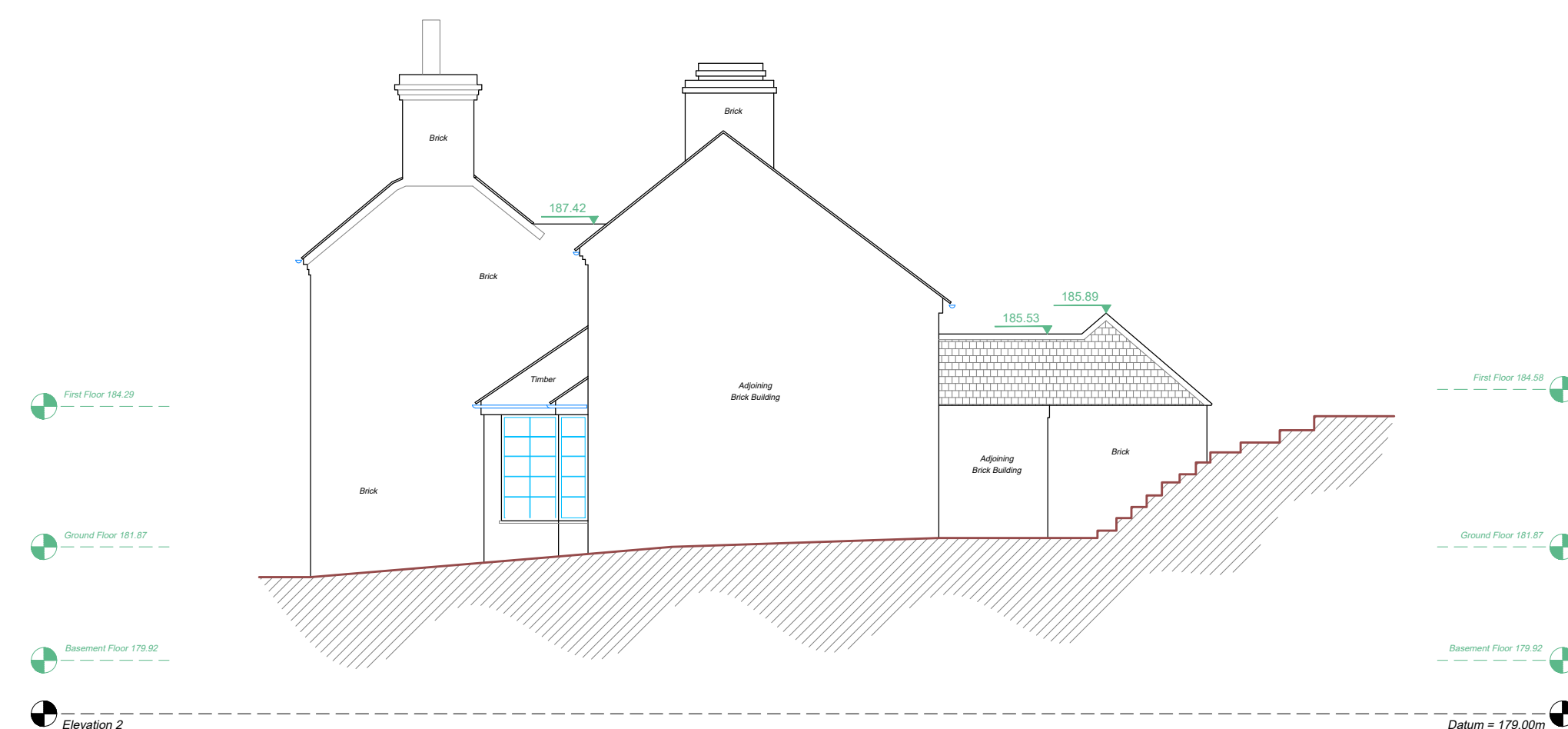
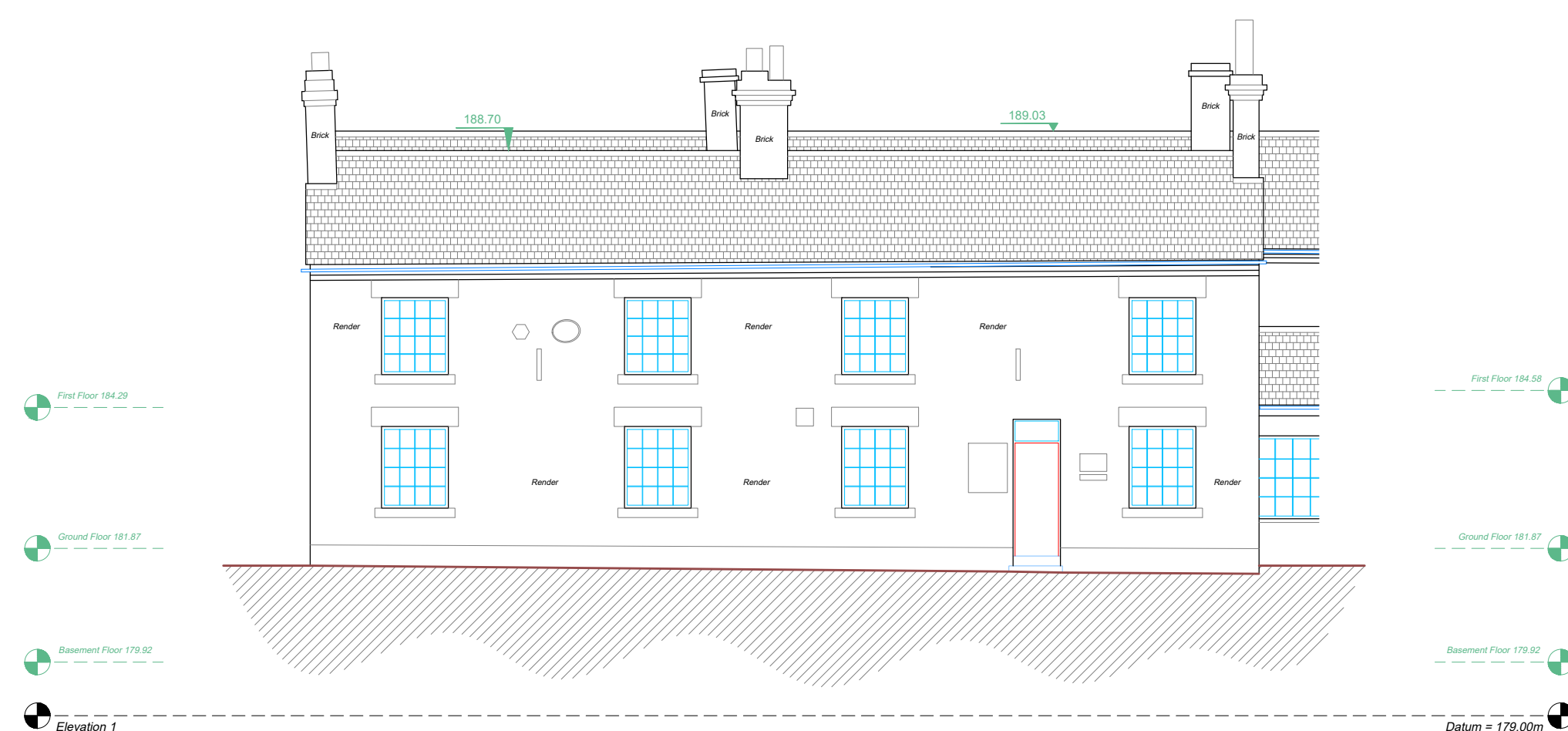
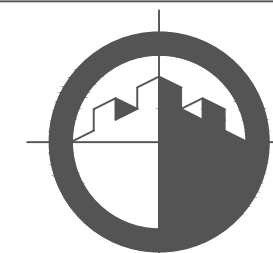




Floor Plan Legend:	Topographic Legend:
 SHT 1.0m Cm 2.0m	 Buildings / Walls
 Window Cill & Head Height SHT: Sill Height From FFL HHT: Head Height From FFL	 Building Canopy / Overhang
 Ht 2.00	 Concrete edge
 Door Height From FFL	 Kerb line
 Overhead Detail	 Centre Line
 Stairs/Step	 Barrier
 RAD	 Hedge
 Ventilation / Overhead	 Security Fence
 Hatch	 Panel Fence
 TV Point	 Gate
 Phone Point	 Overhead Line
 13A Power Socket	 SAP Tree / Sapling
 Fused Socket	 Tree Canopy Line
 Shaver Socket	 Chambers
 Extractor Fan	 CS1 Survey Station & Name
 Lantern Light	 BM 100.00 Bench Mark
 Down Light	 TM 100.00 Temporary Bench Mark
 Light Dimmer Switch	 CL Cover level
 Light Switch	 IL Invert level
 Fixed Lighting	 Inv Ø 0.25 Pipe Invert (diameter)
 FA × Fire Alarm Button	 GU Gully
 FX Fire Extinguisher	 MH Manhole
 Reception Carpet	 IC Inspection chamber
 Room Name	 FS Flag Staff
 Floor Covering	 GM Gas Meter
 1249 Ceiling Height	 EP Electric Post
 IFL 145.80 Internal Floor Level	 TP Telegraph Post
	 PI Pipe Invert
	 GU Gully
	 MH Manhole
	 IC Inspection chamber
	 FS Flag Staff
	 GM Gas Meter
	 EP Electric Post
	 TP Telegraph Post
	 PI Pipe Invert
	 GU Gully
	 MH Manhole
	 IC Inspection chamber
	 FS



CASTLE SURVEYS LTD
CASTLE HOUSE
SOUTH STREET
ASHBY-DE-LA-ZOUCH
LEICESTERSHIRE
LE65 1BR

WWW.CASTLESURVEYS.CO.UK

CASTLE SURVEYS LTD

MIDLANDS: 01530 569338
LONDON: 020 3728 2884
MANCHESTER: 0161 549 0206

CLIENT:

Urban Designs

SITE DETAILS:

The Swan Inn
Cheadle

TITLE:

Existing Elevations

DRAWING NO.:

21389-21-03

REV:

A

SCALE:

1: 100

DATE:

05-07-21

DRAWN:

RT

CHECKED:

PJ

LEVEL DATUM: OSGB36(15)

Paper Size - A1

Comments:

This plan should only be used for its original purpose. Castle Surveys Ltd does not accept any responsibility for this plan if supplied to any other party, other than the original client.

All dimensions and levels should be check on site prior to design and construction.

Drainage information (where applicable) has been visually inspected from the surface and therefore should be treated as approximate only. Some services may have been omitted due to parked vehicles or due to the site being overgrown with vegetation.

Tree information (where applicable) has been surveyed from ground level and therefore should be treated as approximate only. Advise that a tree survey should be carried out.

Roof linework (where applicable) is indicative only.