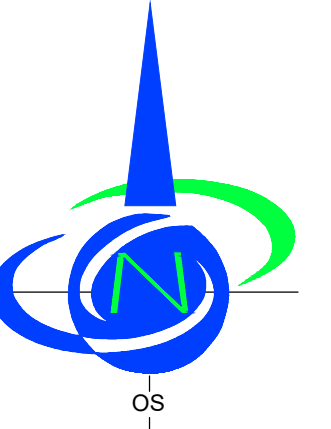




Coordinate System

This survey has been oriented to the O.S. National Grid (OSGB36) via a global position system and the O.S. Active Network (OS Net) OSGB36. True OSGB36 coordinates have been established at STN1 E 426989 037 N 171509 427 ELEV 112.526 and a further OSGB36 point established to create a true O.S. bearing for angle orientation. All levels are based on O.S. Datum. A scale factor of 1:1 has been applied to the survey and therefore the coordinate system must be considered arbitrary.

Key

cl = ceiling level o/h = overhead
dc = door cill u/s = underside of
dh = door head u/sb = underside of beam
fl = floor level wh = window head
gl = ground level wc = window cill

Linetypes

Beam overhead
Building overhead
Ceiling
Cupboard/Shelf
Door
Duct/Boxing
Roof Edge/Last Tile
Level 147.87
Manhole
Pipe
Ridge
Step
Wall
Window
Window overhead
Grid Cross



Land & Measured Building Surveyors

27-29 New Street
Charfield
Wotton under Edge
South Glos.
GL12 8ES
Tel: 01453 845017
Tel: 01453 845360
www.dandosurveying.co.uk
enquiries@dandosurveying.co.uk

Project Name:
West House
Ramsbury, Wiltshire SN8 2QN

Drawing Title:
Existing Ground Floor Plan & Topo

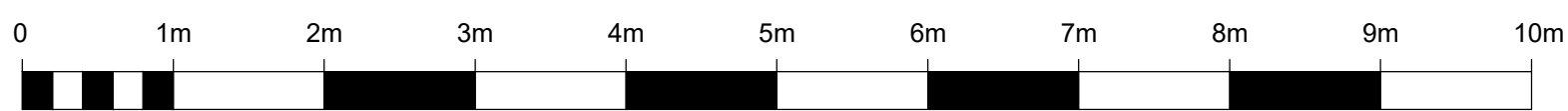
Client:

Agent:
Fowler Architecture & Planning Ltd

Date: 4th April 2025 Scale: 1:50 @ A1

Grid Orientation North GPS Sheet ID MFwestramGFTG Rev None

Site Level Datum OS GPS Surveyed By SP Drawn By EK/SP



Scale 1 : 50