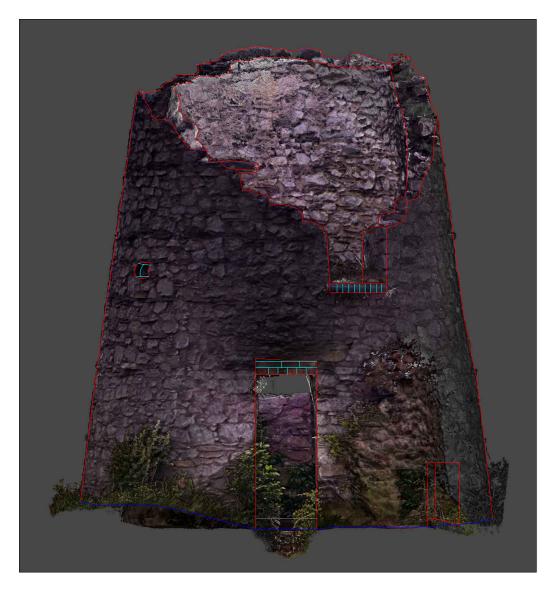


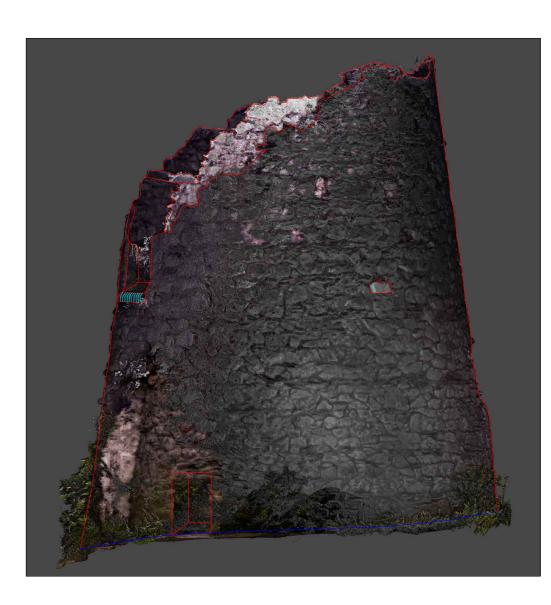
WINDMILL FLOOR PLAN





WINDMILL EAST FACING ELEVATION

WINDMILL WEST FACING ELEVATION



WINDMILL NORTH FACING ELEVATION



WINDMILL SOUTH FACING ELEVATION

	-
	Wall
	Window
	Door
2.85	Ceiling Height
1.54	Internal Window Sill to Head
0.74	Internal Sill Height
0.92	Door Height
59.70	Typical Floor Level
	Stairs (up), Risers (R), Tread (T)
25.5	Room Volume (cubic metres)
(14.5)	Net Floor Area (square metres)
R	Radiator
DS /S	Double / Single Electricity Socket
FL/CL/WL	Fluorescent / Ceiling / Wall Light
HR	Heated Rail
SH	Storage Heater
SW / PC	Light Switch / Pull Cord

Legend



SURVEY STATIONS MARKED WITH ROAD NAILS AND PEGS WITH COORDINATES RELATING TO OSGB36 NATIONAL GRID

SITE LEVELS MARKED AT STATIONS RELATE TO ORDNANCE DATUM OSGM15, VIA DIFFERENTIAL GPS.

USE ONLY FOR THE PURPOSE INDICATED BELOW THE INTELLECTUAL PROPERTY CONTAINED IN THIS DRAWING REMAINS THE PROPERTY OF WHOSE RIGHTS ARE TO BE IDENTIFIED WITH THE COPYRIGHT, DESIGN AND PATENTS ACT 1988

DRAWING REVISION RECORD DWG No. Date No. Detail

Intl.

amrGeomatics Chartered Land Surveyors

www.amrGeomatics.co.uk

Site	"THE IRON LINE"				
MILLOM					
Drawing WINDMILL					
MEASURED FLOOR PLANS AND ELEVATIONS					
Date	23 JUNE 2022	Drawing No. P10913/amr/7 Subm. 01			
Scale	1: 50 @ A2				
Drawn B	y MRH	Checked By	LR		
AmrGeomatics Northern Ltd amrGeomatics Northern Ltd 1 Fore Stree Hexham Northumberland Nerd 1ND Chartered Land Surveyors mail@amrGeomatics.co.uk M: 07971 67207					