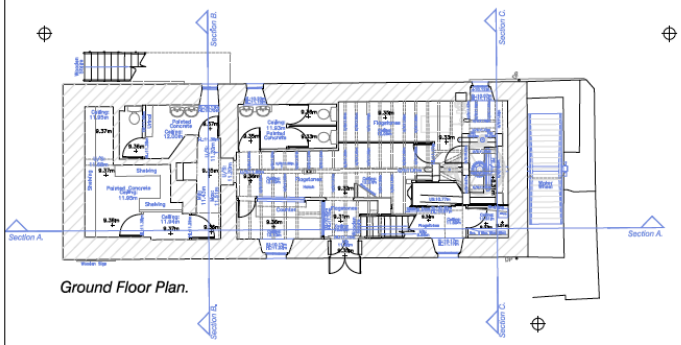
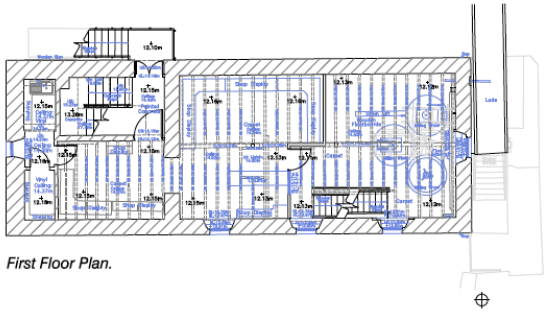
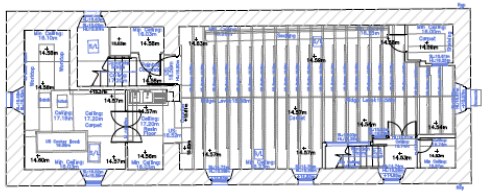


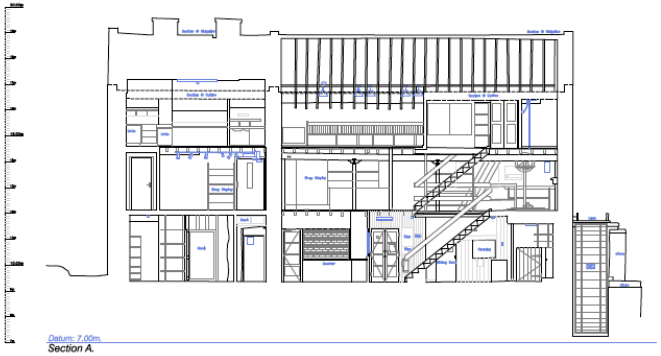
Ground Floor Plan.



First Floor Plan.



Second Floor Plan.



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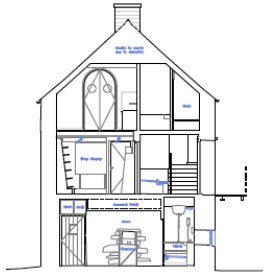
Section A.



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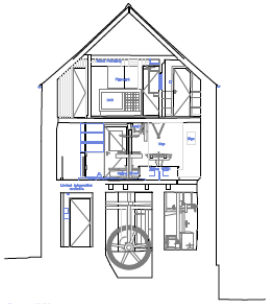

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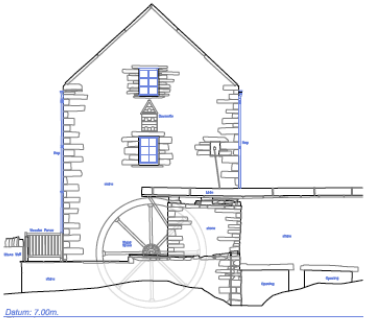
Section C.



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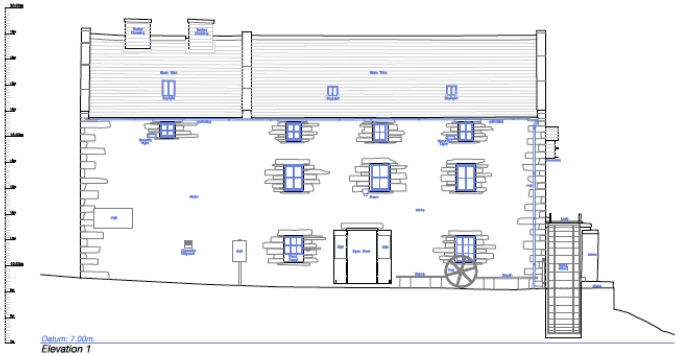
Elevation 4



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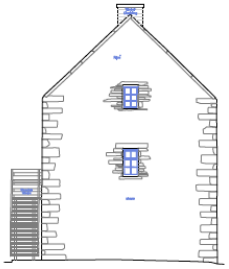
Elevation 1



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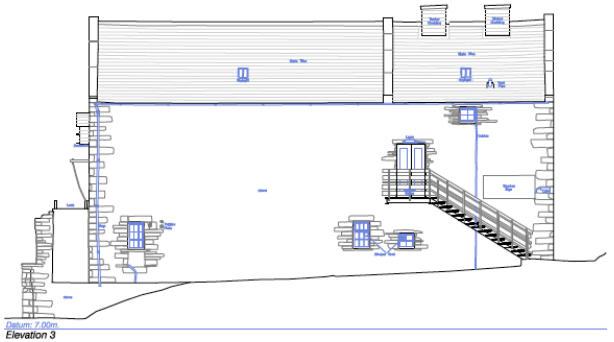
Elevation 2



Datum: 7.00m.
Elevation 3

Legend:

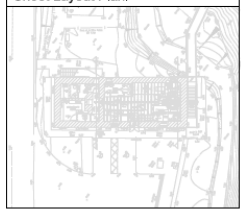
Station Information:

Station	Easting (m)	Northing (m)	Level (m)
GH1	332055,212	1012635,727	14,559
GH2	331995,922	1012588,333	11,864
GH3	331959,749	1012552,383	11,719
GH4	331886.047	1012521.793	8.558
GH5	331808,214	1012577,219	8,552
GH6	331748,071	1012669,480	9,213
GH7	331855,971	1012746,540	13,438
GH8	332029,980	1012747,217	15,343
PSM1	331807,463	1012745,994	11,462
PSM2	331801,898	1012791,017	12,322

Notes:

Some services may have been omitted due to vegetation.
The Ordnance Survey tile is to be used as a guide only.
This survey has been orientated to the Ordnance Survey (O.S) National Grid (OSGB36) via a Global Position System (GPS) and the O.S. Active Network (OS Net).
A true OSGB36 coordinate has been established near to the site center (PSM6) via a transformation using the OSTN02 & OSGM02 transformation models.
The survey has been correlated to this point and a further one or more OSGB36 points established to create a true O.S. bearing for angle orientation.
No scale factor has been applied to the survey therefore the coordinates shown are arbitrary & not true O.S. Coordinates which have a scale factor applied.
Please refer to Survey Station Table to enable establishment of the on-site grid.

Sheet Layout Plan:



Scale 1:100

Survey By:

greenhatch group

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Little Eaton, Derby, DE21 5DR
Tel (01332) 830044 Fax (01332) 830055
admin@greenhatch-group.co.uk

PROJECT	TORMISTON MILL
	MEASURED BUILDING SURVEY

HISTORIC SCOTLAND
ALBA AOSMHOR

PROJECT DRAWING NUMBER	12		
SCALE	1:100	Contract Administrator	M Jack
DATE	August 2014	DRAWN BY	S Bickley
ARCHIVE NUMBER			

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