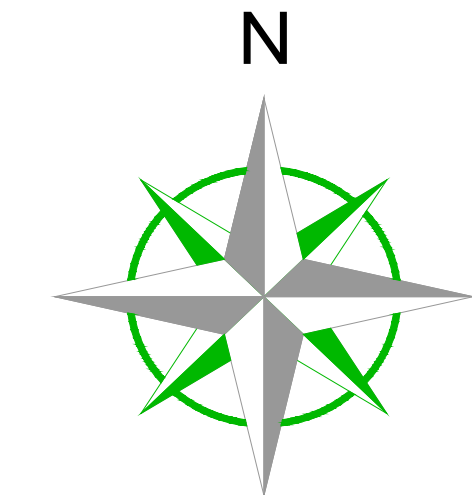


Topographical Survey.



Building Survey Legend:

SH 1.00	Sill Height from FFL
HHT 2.12	Head Height from FFL
SL 51.03m	Sill Level from defined datum.
HL 52.82m	Head Level from defined datum.
Susp CHt: 2.00	Suspended Ceiling Height from FFL
Struct CHt: 3.00	Structural Ceiling Height from FFL
Susp Cell: 30.00m	Suspended Ceiling Level from datum
Struct Cell: 31.00m	Structural Ceiling Level from datum
IFL 100.00m	Internal Floor Level (General)
+100.00m	Internal Floor Level (Specific)
Insertion Point	Insertion Point for overlay drawings of other floors or details.

Topographical Legend:

Note:
Although O.S. Coordinates may be shown on this plan the grid is to be treated as arbitrary.
No scale factor has been applied to the survey therefore the any coordinates shown are not true O.S. Coordinates.
Please refer to Survey Station Coordinate Table above to enable correct establishment of the on-site grid used.

OS Buildings	Surveyed Buildings
Building Footprint	Building Footprint
Arch Line	Arch Line
Concave Chord	Concave Chord
Line Marking	Line Marking
Concave Line	Concave Line
Barrier	Barrier
Boundary Line	Boundary Line
Open Fence	Open Fence
Overhead Powerline	Overhead Powerline
Chamber	Chamber
Woodland	Woodland
Station and Name	Station and Name
Station Level	Station Level
BM 100.00	BM 100.00
BH 1	BH 1
TH 1	TH 1
Tree (Bush) - Single	Tree (Bush) - Single
Area of Undergrowth	Area of Undergrowth
Gate	Gate
Insertion Point	Insertion Point
CL	CL
CL	CL
CL	CL
P.W. 40.25	P.W. 40.25
IG	IG
IG	IG

Rev	Date	Description	Drawn	O. Ref.
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Topographical Surveys
Site Engineering

Measured Building Surveys
3D Laser Scanning

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CLIENT	JCB
PROJECT	Mrs Wilson's Farley Staffordshire ST10 3BQ
TITLE	Topographical Survey
SCALE	A1@ 1: 100
DATE	June 2021
DRAWN	RS
QUALITY REF	GH 10709
Level datum	GPS
Grid orientation	GPS
Job number	40408A (The Smithy)
Drawing No.	40408A_The Smithy_OGL
Rev.	

Comments
This plan should only be used for its original purpose. Greenhatch Ltd accepts no responsibility for this plan if supplied to any party other than the original client.
All dimensions should be checked 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.
Notes:
Care is to be taken when scaling from hardcopies. Greenhatch cannot verify the accuracy of hardcopies.
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