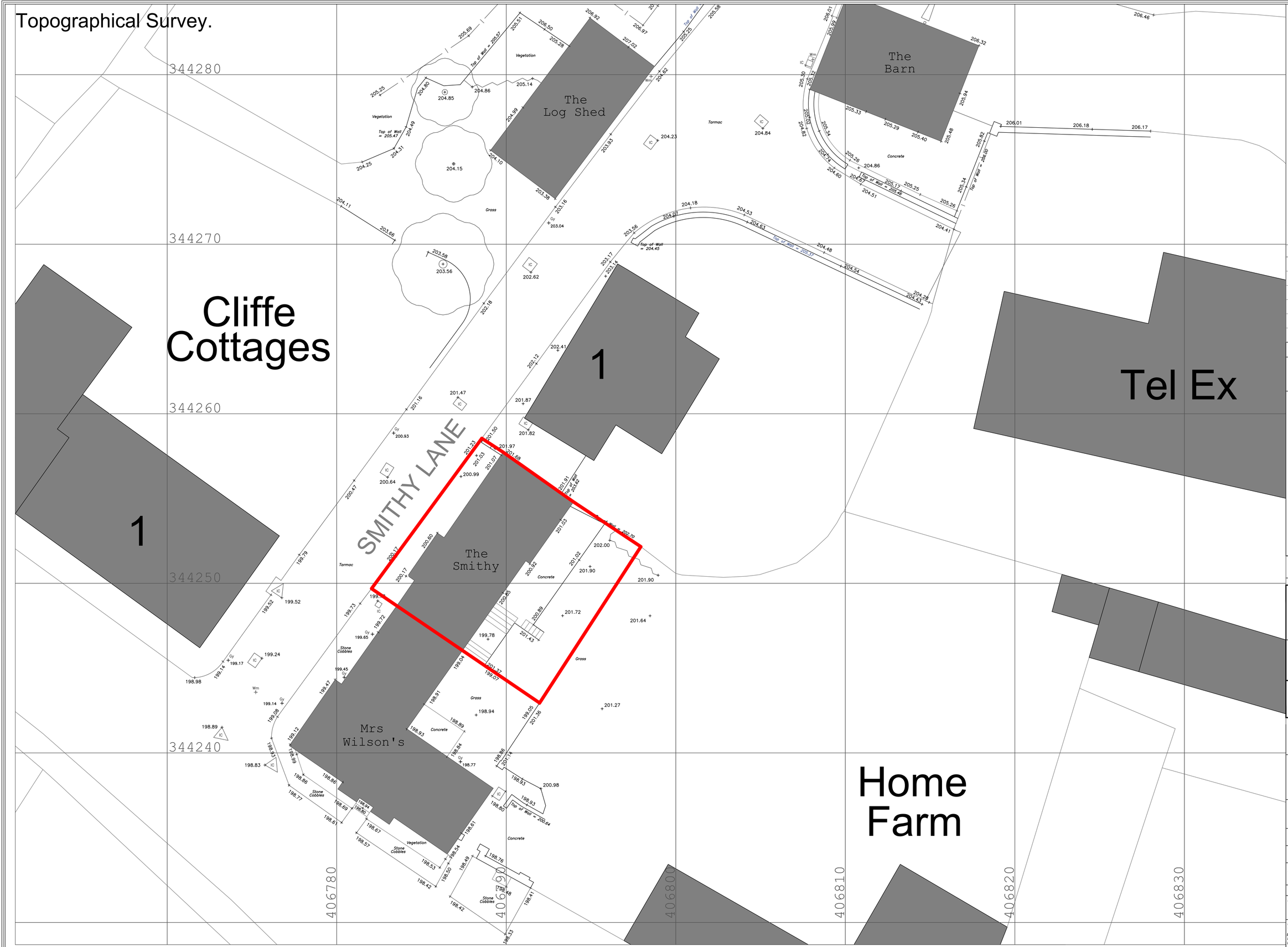
Topographical Survey.



Building Survey Legend:

SHt 1.00 HHt 2.12	Sill Height from FFL. Head Height from FFL.
SL 51.03m HL 52.82m	Sill Level from defined datum. Head Level from defined datum.
Susp CHt: 2.00 Struct CHt: 3.00	Suspended Ceiling Height from FFL. Structural Ceiling Height from FFL.
Susp Ceil: 30.00m Struct Ceil: 31.00m	Suspended Ceiling Level from datum. Structural Ceiling Level from datum.
IFL: 100.00m +100.00m	Internal Floor Level (General). 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

Buildings / walls
Kerb line
Edge of surface
Edge of Overhang
Line Marking
Centre Line
Barrier
Hedge
Security Fence
Panel Fence
Open Fence
Overhead Powerline
Chamber
Woodland
Station and Name
Station Level
Benchmark
Borehole
Trial Hole
Tree / Bush / Sapling
Area of Undergrowth
Gate
Inspection chamber
Cover level
Invert level
Pipe invert (diameter)
Gully
Back Gully
Manhole

Elec — Electric
BT — British Telecom
Fh — Fire Hydrant
St — Stop tap
Sv — Stop valve
Wo — Wash Out
Wm — Water Meter
Mkr — Service Marker
Re — Rodding eye
Av — Air Valve
Cmp — Cable Marker
Lp — Lamp Post
Sp — Sign Post
Ep — Electricity Post
Tp — Telegraph Post
TL — Traffic light
Bs — Bus Stop
Fl — Floodlight
Fp — Flagpole
Pb — Post box
Lb — Litter Bin
Bo — Bollard
TCB — Telephone call box
Fa — Flagstaff
WL — Water level
Ht — Height
IFL — Internal floor level
THL — Threshold level
Re — Rodding Eye
Dr — Drop kerb
Gas — Gas
Ev — Earth rod

IC — Inspection Chamber
CL — Cover Level
IL — Invert Level
P.Inv ø0.25 — Pipe invert (diameter)
Gy — Gully
Bg — Back Gully
MH — Manhole

Rev	Date	Description	Drawn	Q Ref

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JCB

PROJECT
The Smithy
Farley
Staffordshire ST10 3BQ

TITLE
Topographical Survey

SCALE	DATE
A1@ 1: 100	June 2021
DRAWN	QUALITY REF
RS	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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