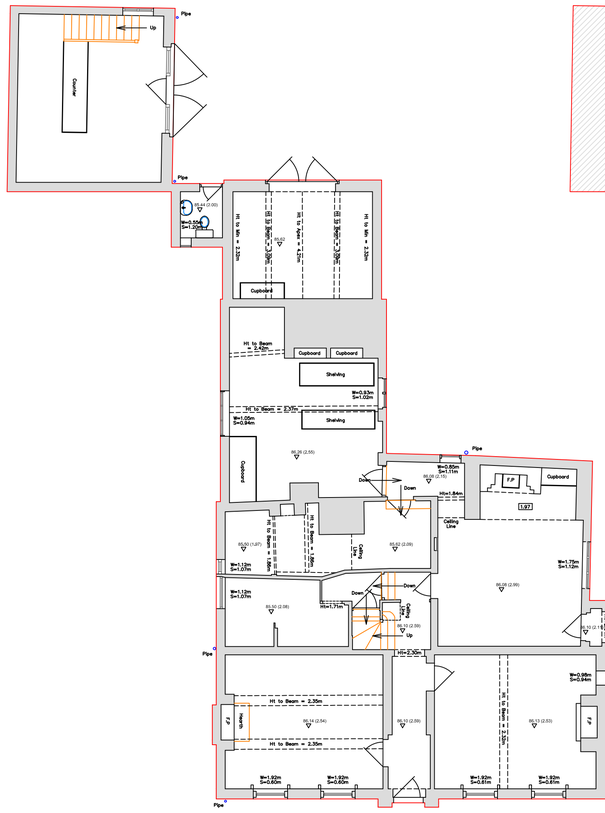
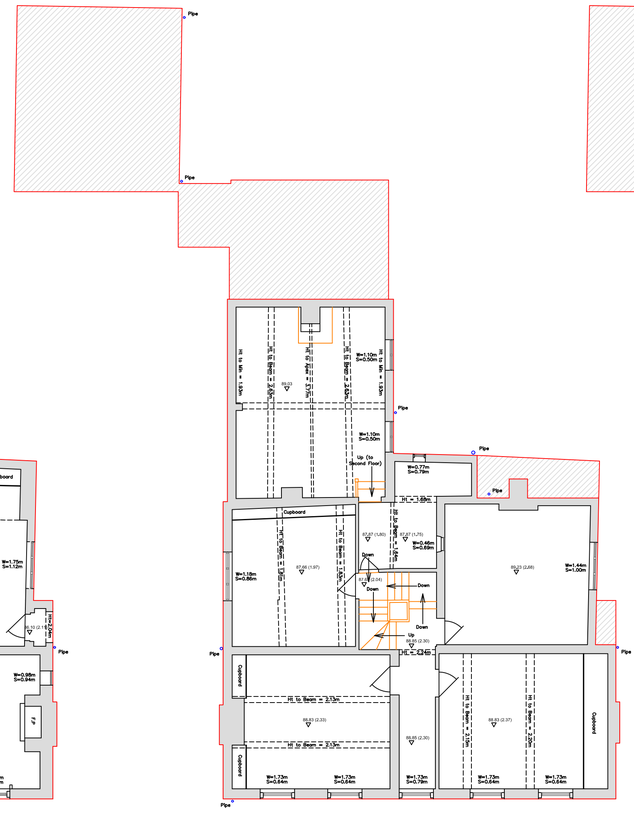
North

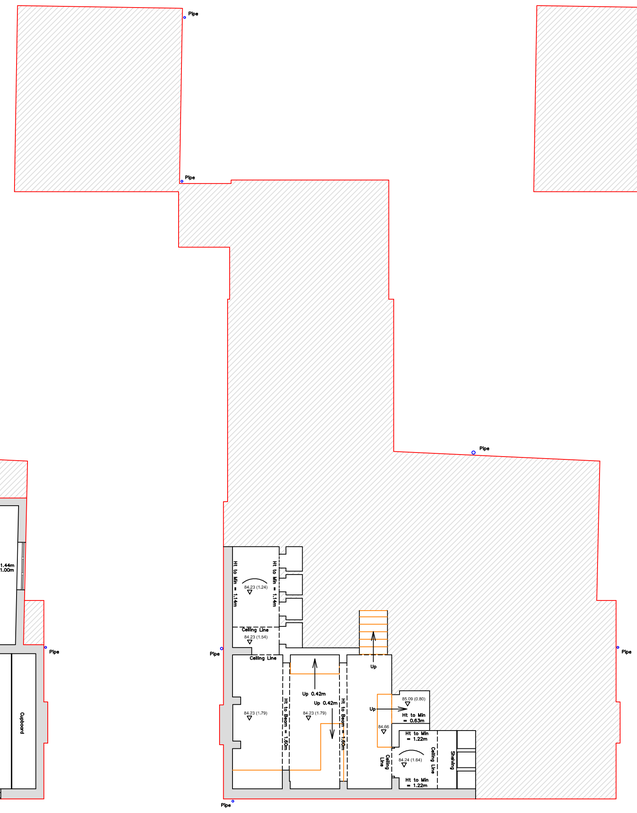
House – Ground Floor Plan



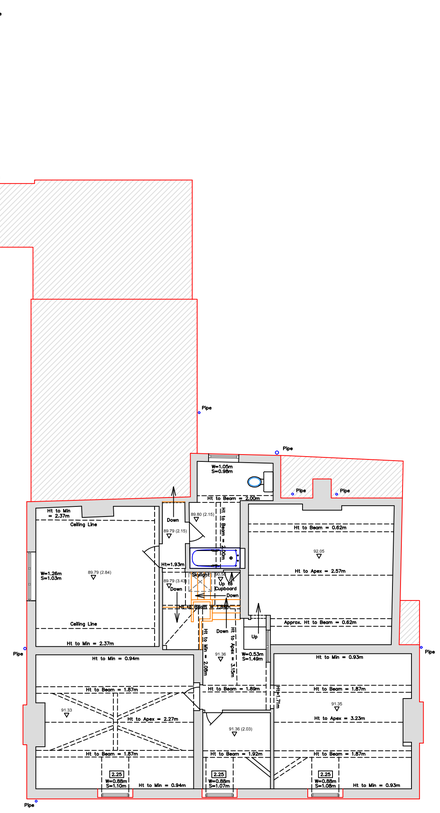
House – First Floor Plan



House – Basement Floor Plan



House – Second Floor Plan



5 4 3 2 1

5 4 3 2 1

Meters

Location
Blackbrook Interiors, Weeford

Requirement
Measured Survey – Farmhouse

Client
Key Land Capital Ltd

Notes
Position & level fixed to OSGB(15) Grid. Scale factor value 1 applied.
All dimensions should be checked on site prior to construction.
Where invert levels are shown, depths/pipe sizes have been obtained without entry.
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Reference 0721–195
Scale 1:100@A1
Initial CM
Date 31–07–21

Legend

BH	Bore Hole	F–PW	Post & Wire Fence
BT	BT Cover	F–P	Palisade Fence
BO	Bollard	FH	Fire Hydrant
BP	Block Paving	FL	Finish Level
CAB	Cabinet	GT	Gate
CB	Collapsible Bollard	GU	Gully
CCTV	CCTV Cover	IB	Illuminated Bollard
DP	Down Pipe	IC–C	Inspection Chamber (Combined)
DPC	Damp Proof Course	IC–F	Inspection Chamber (Foul)
EL	Eaves Level	IC–S	Inspection Chamber (Surface Water)
EP	Electricity Pole	KI	Kerb Inlet
ER	Earth Rod	LP	Lamp Post
FB	Flower Bed	MH–C	Manhole (Combined)
F–BW	Brick Wall Fence	MH–F	Manhole (Foul)
F–CB	Close Boarded Fence	MH–S	Manhole (Surface Water)
F–CL	Chain Link Fence	NP	Name Plate
F–KR	Knee Rail	PM	Parking Meter
F–H	Herrace Fence	PO	Post
F–MR	Metal Railings	SCB	Signal Control Box
F–PI	Picket Fence	SP	Sign Post
F–PR	Post & Rail Fence	SV	Stop Vavle
		SVG	Stop Valve (Gas)
		TAC	Tactile Paving
		TP	Telegraph Pole
		TS	Traffic Signal
		UL	Up Light
		>150>	Flow Direction & Pipe Size

Symbols & Hatches
Building
Concrete
Shrubs/Vegetation
Block Paving
Wall
Spot Level
Survey Station
Tadpole (Bank Detail)
Tree (to scale) & Height

Line Types
Block Paving
Change of Surface
Concrete
Sewer (Foul)
Sewer (Surface)
Sewer (Combined)
Fence (Close Boarded)
Fence (Chain Link)
Fence (Post & Rail)
Fence (Post & Wire)
Fence (Metal Railings)
Overhead Cable
Vegetation

Survey Control

Revision Notes

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