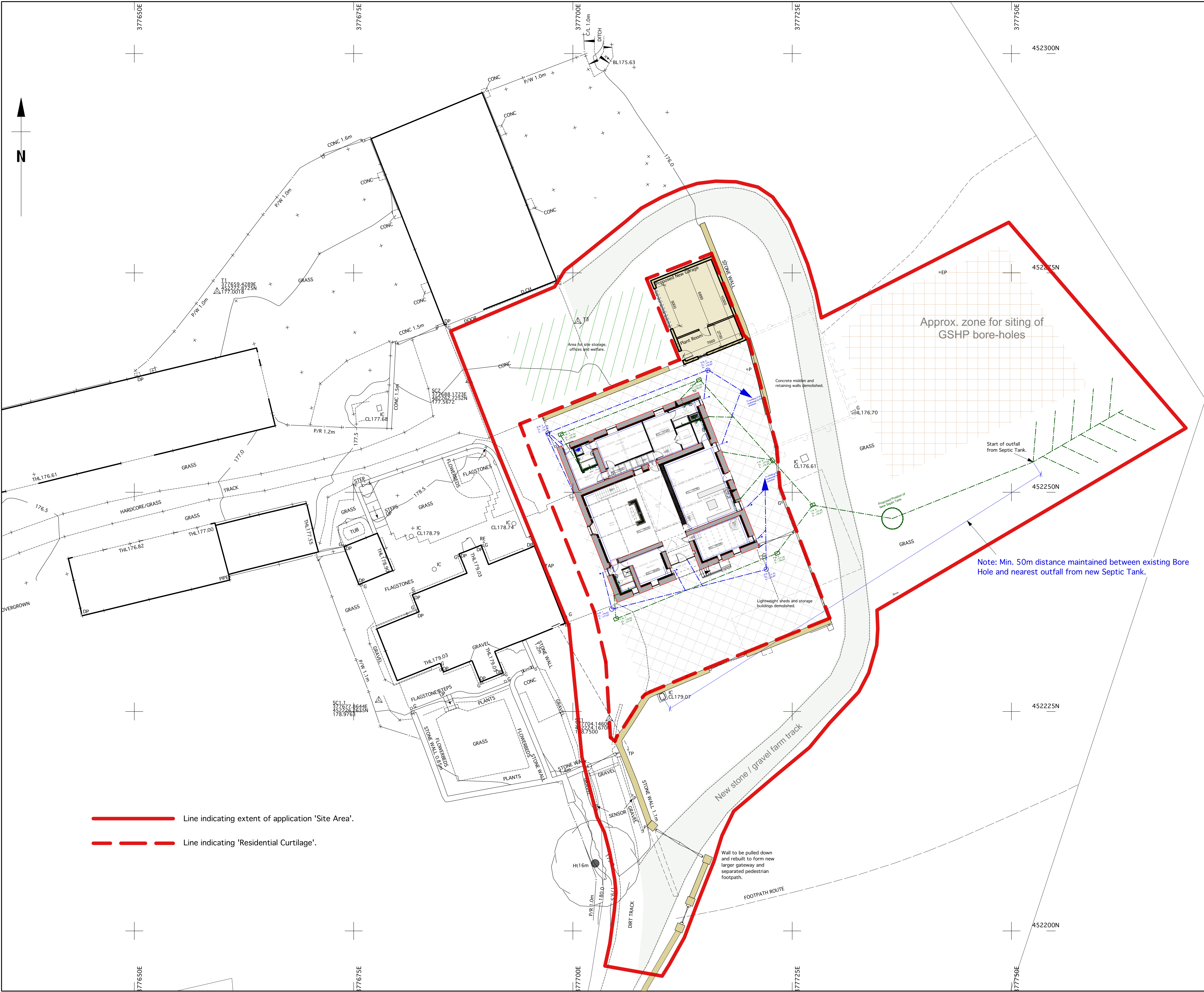




Survey Notes
Grid: Local, Plane, Metric, Related to National Grid at SC1
Levels: Related to OSGM02 GPS Datum

Notes

Topographical Survey Legend

BUILDINGS AND WALLS	GENERAL INFORMATION
Building	Petrol Pump
Open Shed	Basement Light
Ruin	Footbridge
Passage	Dish Type Channel
Wall with Height	Slot Type Channel
Retaining Wall	Grate Type Channel
	Tactile Paving
	Cross Banner
	Column
	Stanchion
	Car Vacuum
	Office TB
	Air Valve
	Trough
	Chimney
	Telephone Call Box

FENCE STYLES AND DESCRIPTIONS

Close Boarded	C/B
Corrugated Iron	C/I
Concrete Panel	C/P
Chertwall	C/W
Handrail	H/R
Ironwork	I/W
Iron Railings	I/R
Lattice	L/T
Miscellaneous	Misc
Post & Chain	P/C
Post & Rail	P/R
Post & Wire	P/W
Post & Barbed Wire	P/BW
Wire mesh	W/M
Sole	S
Gate	G
Fence linestyle	

ROADS

STREET FURNITURE

Belted Beacon	BB
Bus Stop	BS
Bus Stop	BS
Cats Eye	CE
Coal Chute	CC
Close Circuit TV	CCTV
Drain	DR
Electricity Pole	EP
Flood Light	FL
Flag Staff	FS
Lamp Post	LP
Litter Box	LB
Name Plate (street)	NP
Necking Ring	NR
Mail Post or Mooring Post	MP
Service Meter	MS
Mail Stop	MS
Post	P
Reflector Post	RP
Reading Eye	RE
Road Sign	RS
Speed Camera	SC
Information Sign	SGN
Stop	ST
Traffic Light	TL
Tempergrip Plate	TP
Traffic Light Push Button Post	TLP
Traffic Light Control	TLCP
Control Box	CB
British Telecom Box	BT BOX
Electricity Box	EL BOX
Gas Box	GAS BOX

INSPECTION CHAMBERS AND PIPES

Inspection Cover	IC
Inspection Cover (Elec)	IC/E
Manhole	MH
British Telecom Cover	BT
Inspection Cover (Camera)	IC/CM
Cable TV	CATV
Inspection Cover Traffic Signals	IC/TS
Gully	G
Kiosk Outlet	KO
Vent Pipe	VP
Down Pipe	DP
Rain Water Pipe	RWP
Soil Pipe	SP
Gas Pipe	GP
Unusable air cover	UAC
Stop Tap	ST
Stop Valve	SV
Lampshade	LS
Hydrant	HD
Earth Rod	ER
Gas Valve	GV
Water Meter	WM
Workout	WO
Reading Eye	RE

OVERHEAD FEATURES

WATER FEATURES

RELIEF AND VEGETATION

LEVEL AND HEIGHT INFORMATION

Standard Spot Height	+ 123.45
Precision Spot Height	+ 123.456
Bed Level	+ BL23.52
Water Level	+ WL24.82
Soffit Level	+ SL25.82
Threshold Level	+ TL26.88
Cover Level	+ CL26.45
Invert Level	+ IL25.15
Pipe Soffit Level	+ PSL5.00
Floor Level	+ FL6.00
Finished Floor Level	+ FFL6.00
Window Head Level	+ WL9.00
Eave Level	+ EL7.00
Ridge Level	+ RL8.50
Roof Hip Level	+ RHL8.50
Flat Roof Level	+ FR7.00
Top of Canopy Level	+ TOP7.00
Underside of Canopy Level	+ SOF7.50
Window Sill Level	+ WSL6.00
Window Head Level	+ WH9.00
Springing Level	+ SPL5.00
Arch Level	+ AL7.00
Cable Level	+ CL15.55
Top of Wall Level	+ TWL10.00
Underside of Beam Level	+ UBL5.55
General Height	+ H19.00

SURVEY INFORMATION SIGNS

GEOTECHNICAL INFORMATION

Borehole	BH
Test Pit	TP
Monitor Pit	MP
Probe Hole	PH
Window Sample	WS

Rev. Date Description

Rev.	Date	Description
A	02/11/2011	Additional topographic detail added

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Accreditations

Drawn By AB 28/10/2011
Checked by BM 28/10/2011

Survey Date OCTOBER 2011
Scale 1 : 200

Drawing No 13975/1
Rev. Date Description
Revision A

Wittons Farm
Forest Beck, Bolton-by-Bowland

Proposed Site Plan - Planning Application

Drwg. No.: 1822.P.007
Rev.: F

Date: Jun '17
Scale: 1:200@A1

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