Station	Easting	Northing	Level
S1	427267.953	402149.967	177.216
S2	427227.978	402082.584	177.643
S7	427108.146	402110.300	178.097
SH1	427100.910	402192.167	179.305
SH2	427136.524	402192.190	179.593
SH3	427188.372	402176.668	179.582
SH4	427219.218	402171.445	179.051
SH5	427030.920	402160.675	176.850
SH6	427036.636	402204.291	179.508
SH7	427088.487	402168.988	177.939

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LEGEND

Manhole shown thus	MH
Inspection Cover	IC
Lamp post	LP
Gully	G
Lampost	LP
Telegraph Post	TP
Elecfricity Poles	EP
Road Traffic Signs	RS
Traffic Lights	TL
British Telecom	BT
Post Office Telephones	PO
Fire Hydrant	FH
Safety Valve	SV
Stop tap Water	W
Stopcock Gas	Gas
Unknown Service	Ser

Spot Level	+123.562
Kerb Line	
Fence Line	Wood post & rail
Hedge Line	
Contours 1m interval	105.0
Contours 0.5m interval	33.0
Tree Spread	S5.00
Girth	G1.30
Cover Level	CL 112.335
Invert Level	IL 111.733
Foul Drain	
Surface Water	
Survey Station	△S3

Floor Level	FL 10.907
Height floor to ceiling	C 2.22
Height floor to struct soffit	SC 2.87
Height floor to false ceiling	FC 2.22
Height floor to sill	S0.67
Height sill to window head	W1.23
Height of Door	D1.98
Height floor to underside	US 3.61
Ceiling Slopes Up	csu
Height floor to Arch	Ar2.99
Height floor to Arch Spring	Sp2.67
Vent	VP
Fall Pipe	FP
Sky Light	SL
Water Closet	WC
Sink	S
Boxed Column	B

SITE SURVEY

MILLSTONES, OXSPRING.

Sheet Diagram

Datum	Sheet 1 of 1	Survey Job No. S9502	Scale 1/200
GRID– Related to Ordnance Survey using One Point Localisation on Station S4. Ref S9503 Orientation at OS Grid North.	Surveyed by SH	Date of Survey September 2019	S9502
	Drawn by SH		
	Checked by PBT		
LEVEL– Related to Ordnance Survey by connection to the OS Active Network by G.P.S			