Survey Stations

Station	Easting	Northing	Level
S1	389896.736	412695.369	140.662
S2	389912.070	412685.681	140.673
S3	389888.997	412714.017	140.709
S4	389901.866	412712.078	140.457
S5	389874.188	412779.248	140.626
S6	389971.889	412707.690	140.087
S7	389940.958	412692.582	140.424
S8	389919.124	412730.554	140.423
S9	389940.688	412754.837	140.092
S10	389917.873	412723.633	140.455
S11	389925.080	412720.654	140.285
S12	389942.008	412724.723	140.147
S14	389922.427	412717.006	140.500

Elevation 1
Elevation 2
Elevation 3
Elevation 4
Elevation 5
Elevation 6
Elevation 7
Elevation 8
Elevation 9
Elevation 10
Elevation 11
Elevation 12
Elevation 13

Maclure Rd
Station Rd
Fire Station Yd

FIT POINT

Haycock+Todd

Land Survey Consultants Architectural Surveyors

The Hollies, 43 Church Street, Royston, Barnsley, S71 4QU. T:01226 709830
E:info@land-surveying.co.uk W:land-surveying.co.uk

Measured Survey

Station Buildings, 29-31 Maclure Road, Rochdale, OL11 1DN.

Sheet 1 of 5	Surveyed by PT, PF
Datum	Drawn by PT, PF
GRID– Related to Ordnance Survey using One Point Localisation on Station S2. Orientation at OS Grid North.	Date of Survey February 2023
	Scale 1/100
LEVEL– Related to Ordnance Survey by connection to the OS Active Network by G.P.S	Survey Job No. S10510/1

LEGEND

Manhole shown thus		Floor Level	FL 10.907
Inspection Cover	MH / IC	Height floor to ceiling	FC 2.29
Lamp post	O LP	Height floor to eaves soffit	FE 2.287
Gully	GUL	Height floor to false ceiling	FC 2.22
Lamppost	o LP	Height floor to sill	SILL 0.87
Telegraph Pole	o TP	Height sill to window head	WH 1.23
Electricity Pole	o EP	Height of Door	DH 2.08
Road Traffic Signs	o RS	Height floor to underside	US 3.61
Traffic Lights	o TL	Ceiling Slopes Up	
British Telecom	BT	Height floor to Arch	4.25
Cable Television	CATV	Height floor to Arch Spring	SA 2.87
Park Lighting	o PL	Vent	V
Stop Valve	o SV	Cat Pipe	CP
Water Meter	o W	Sky Light	SL
Stop tap Boiler	o B	Water Closet	WC
Stopcock Gas	o Gas	Sink	S
Unknown Stoptap	o ST	Boxed Column	