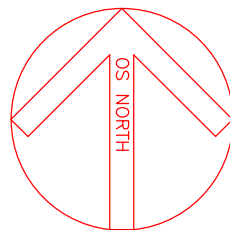


405280N
441160E

441200E

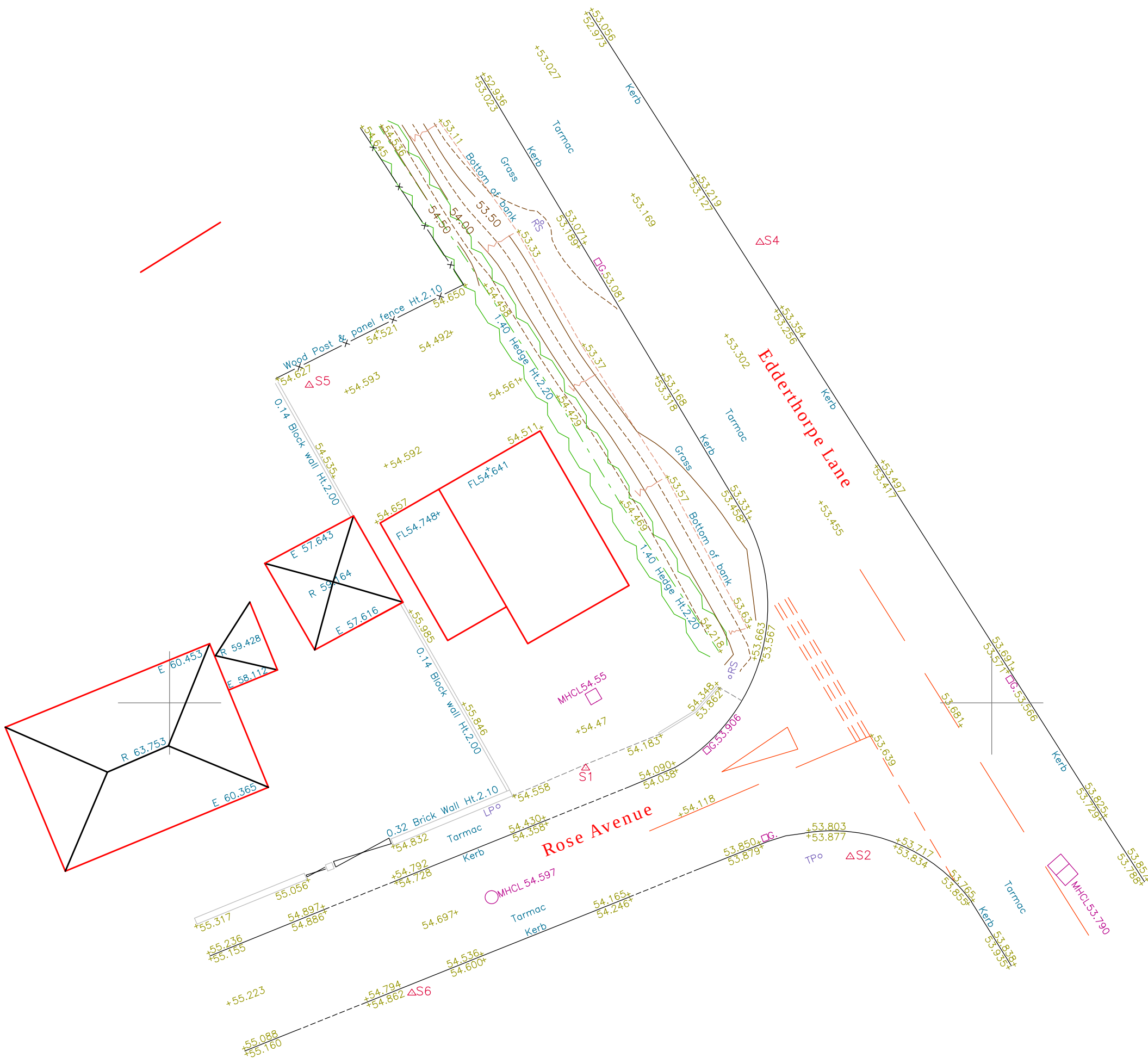
441240E

405280N
441280E



405240N

405240N



ΔS3

441160E
405200N

441200E

405200N

441240E

Station	Easting	Northing	Level
S1	441220.244	405236.834	54.351
S2	441233.112	405232.520	53.887
S3	441178.421	405214.412	56.433
S4	441228.725	405262.404	53.441
S5	441206.795	405255.457	54.612
S6	441211.788	405225.888	54.766

Haycock+Todd

Land Survey Consultants Architectural Surveyors

The Hollies, 43 Church Street, Royston,
Barnsley, S71 4QU. T:01226 709630
E:info@land-surveying.co.uk W:land-surveying.co.uk

SITE SURVEY

ROSE AVENUE
DARFIELD
S73 9BU

Sheet 1 of 1	Surveyed by TI																																																																								
Datum	Drawn by TI																																																																								
GRID- Related to Ordnance Survey using One Point Localisation on Station S6, Orientation at OS Grid North	Date of Survey February 2021																																																																								
LEVEL- Related to Ordnance Survey by connection to the OS Active Network by G.P.S	Scale 1/200																																																																								
LEGEND	Survey Job No. S9884																																																																								
Manhole shown thus Inspection Cover Lamp post Gully Lampost Telegraph Pole Electricity Pole Road Traffic Signs Traffic Lights British Telecom Cable Television Fire Hydrant Safety Valve Stop tap Water Shock Gas Unknown Stop tap	<table><tr><td></td><td>MH</td><td>Floor Level</td><td>FL 10.907</td></tr><tr><td></td><td>IC</td><td>Height floor to ceiling</td><td>C 2.22</td></tr><tr><td></td><td>LP</td><td>Height floor to struct soffit</td><td>SS 2.87</td></tr><tr><td></td><td>GP</td><td>Height floor to false ceiling</td><td>FS 2.22</td></tr><tr><td></td><td>D</td><td>Height floor to sill</td><td>S0.67</td></tr><tr><td></td><td>W</td><td>Height sill to window head</td><td>W1.23</td></tr><tr><td></td><td>LP</td><td>Height of Door</td><td>D1.98</td></tr><tr><td></td><td>TP</td><td>Height floor to underside</td><td>US 3.61</td></tr><tr><td></td><td>EP</td><td>Height floor to Arch</td><td>Ar2.99</td></tr><tr><td></td><td>RS</td><td>Height floor to Arch Spring</td><td>Sp2.67</td></tr><tr><td></td><td>TL</td><td>Vent</td><td>V</td></tr><tr><td></td><td>BT</td><td>Fall Pipe</td><td>FP</td></tr><tr><td></td><td>CATV</td><td>Sky Light</td><td>SL</td></tr><tr><td></td><td>PH</td><td>Water Closet</td><td>WC</td></tr><tr><td></td><td>SV</td><td>Sink</td><td>S</td></tr><tr><td></td><td>W</td><td>Boxed Column</td><td>B</td></tr><tr><td></td><td>Gas</td><td></td><td></td></tr><tr><td></td><td>ST</td><td></td><td></td></tr></table>		MH	Floor Level	FL 10.907		IC	Height floor to ceiling	C 2.22		LP	Height floor to struct soffit	SS 2.87		GP	Height floor to false ceiling	FS 2.22		D	Height floor to sill	S0.67		W	Height sill to window head	W1.23		LP	Height of Door	D1.98		TP	Height floor to underside	US 3.61		EP	Height floor to Arch	Ar2.99		RS	Height floor to Arch Spring	Sp2.67		TL	Vent	V		BT	Fall Pipe	FP		CATV	Sky Light	SL		PH	Water Closet	WC		SV	Sink	S		W	Boxed Column	B		Gas				ST		
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