



Station Information:

Station	Speed (km/h)	Normal (km/h)	Level (m)
W1	336(20.661)	357(23.021)	75.680
W2	336(90.488)	357(77.661)	75.879
W3	336(92.179)	357(66.433)	75.024
W4	336(81.366)	357(70.900)	75.204
W5	336(67.342)	356(63.326)	74.100
W6	336(22.952)	356(53.175)	74.154
W7	336(20.469)	356(26.812)	75.572
W8	336(362.009)	356(283.770)	74.379
W9	336(343.954)	356(285.810)	71.049
W10	336(110.271)	356(285.100)	79.710
W11	336(96.717)	356(264.039)	76.249
W12	336(92.567)	357(126.530)	72.357
W13	336(82.266)	357(126.879)	72.005
W14	336(83.157)	357(128.978)	77.553
W15	336(83.157)	357(128.978)	77.553
W16	336(83.157)	357(128.978)	77.553
W17	336(83.157)	357(128.978)	77.553
W18	336(83.157)	357(128.978)	77.553
W19	336(83.157)	357(128.978)	77.553
W20	336(83.157)	357(128.978)	77.553
W21	336(83.157)	357(128.978)	77.553
W22	336(83.157)	357(128.978)	77.553
W23	336(83.157)	357(128.978)	77.553
W24	336(83.157)	357(128.978)	77.553
W25	336(83.157)	357(128.978)	77.553
W26	336(83.157)	357(128.978)	77.553
W27	336(83.157)	357(128.978)	77.553
W28	336(83.157)	357(128.978)	77.553
W29	336(83.157)	357(128.978)	77.553
W30	336(83.157)	357(128.978)	77.553
W31	336(83.157)	357(128.978)	77.553
W32	336(83.157)	357(128.978)	77.553
W33	336(83.157)	357(128.978)	77.553
W34	336(83.157)	357(128.978)	77.553
W35	336(83.157)	357(128.978)	77.553
W36	336(83.157)	357(128.978)	77.553
W37	336(83.157)	357(128.978)	77.553
W38	336(83.157)	357(128.978)	77.553
W39	336(83.157)	357(128.978)	77.553
W40	336(83.157)	357(128.978)	77.553
W41	336(83.157)	357(128.978)	77.553
W42	336(83.157)	357(128.978)	77.553
W43	336(83.157)	357(128.978)	77.553
W44	336(83.157)	357(128.978)	77.553
W45	336(83.157)	357(128.978)	77.553
W46	336(83.157)	357(128.978)	77.553
W47	336(83.157)	357(128.978)	77.553
W48	336(83.157)	357(128.978)	77.553
W49	336(83.157)	357(128.978)	77.553
W50	336(83.157)	357(128.978)	77.553
W51	336(83.157)	357(128.978)	77.553
W52	336(83.157)	357(128.978)	77.553
W53	336(83.157)	357(128.978)	77.553
W54	336(83.157)	357(128.978)	77.553
W55	336(83.157)	357(128.978)	77.553
W56	336(83.157)	357(128.978)	77.553
W57	336(83.157)	357(128.978)	77.553
W58	336(83.157)	357(128.978)	77.553
W59	336(83.157)	357(128.978)	77.553
W60	336(83.157)	357(128.978)	77.553
W61	336(83.157)	357(128.978)	77.553
W62	336(83.157)	357(128.978)	77.553
W63	336(83.157)	357(128.978)	77.553
W64	336(83.157)	357(128.978)	77.553
W65	336(83.157)	357(128.978)	77.553
W66	336(83.157)	357(128.978)	77.553
W67	336(83.157)	357(128.978)	77.553
W68	336(83.157)	357(128.978)	77.553
W69	336(83.157)	357(128.978)	77.553
W70	336(83.157)	357(128.978)	77.553
W71	336(83.157)	357(128.978)	77.553
W72	336(83.157)	357(128.978)	77.553
W73	336(83.157)	357(128.978)	77.553

OS Note:
Some services may have been omitted due to parked vehicles.
The Oklahoma County Sheriff's Office is not responsible for any damage to vehicles.

OS Buildings Surveyed Buildings

This survey has been orientated to the Ordnance Survey (O.S.) National Grid (OSGB36) via Global Navigational Satellite Systems (GNSS) and the O.S. Active Network (OS Net). A true OSGB36 coordinate has been established near to the site using a transformation using the OSTN02 and OSGM02 transformation models. The survey has been correlated to this point and a further one or more OSGB36 points established to create a true O.S. bearing for anode potential.

No scale factor has been applied to the survey therefore the coordinates shown are arbitrary & not true O.S. Coordinates which have a scale factor applied.

[illegible]

A	66613	N.C. MOUNTAIN POWER HOUSE	#2	PH
Row	Date	Description	Datum	Cross

Rowan House
Duffield Road
Little Eaton
Derby
DE21 5DR

Tel (01332) 833044 Fax (01332) 830055
admin@greenhatch-group.co.uk
www.greenhatch-group.co.uk

St. Albans	Poland
Unit B, The Courtyard Allian Park Hemel Hempstead AL4 0LA t. (01272) 85481	Newcastle 24 Riverside Studios 40 Riverside Road Newcastle-upon-Tyne NE4 7TL t. (01912) 736391
	Poland ul. Piawnicka 91 40-761 Katowice Poland t. 0048 33 203 2292 www.greenfield.pl

Bloor Homes	<i>PROJECT</i> Holt Road, Wrexham
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TITLE	Topographical Survey
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SCALE	DATE
A1@ 1: NTS	20.07.16
DRAWN	QUALITY REF
WA	G1523

Level datum	See note
Grid orientation	See note
Job number	24040
Drawing No.	Rev.

24040_T	A
Comments: I have seen Greenchick before and am reasonably sure that this is the same person responsible for this pain if supplied to any party other than the original client. All dimensions should be checked on site prior to design and construction. Drainage information (where applicable) has been visually inspected from the surface and therefore should be treated as approximate only.	
Notes:	