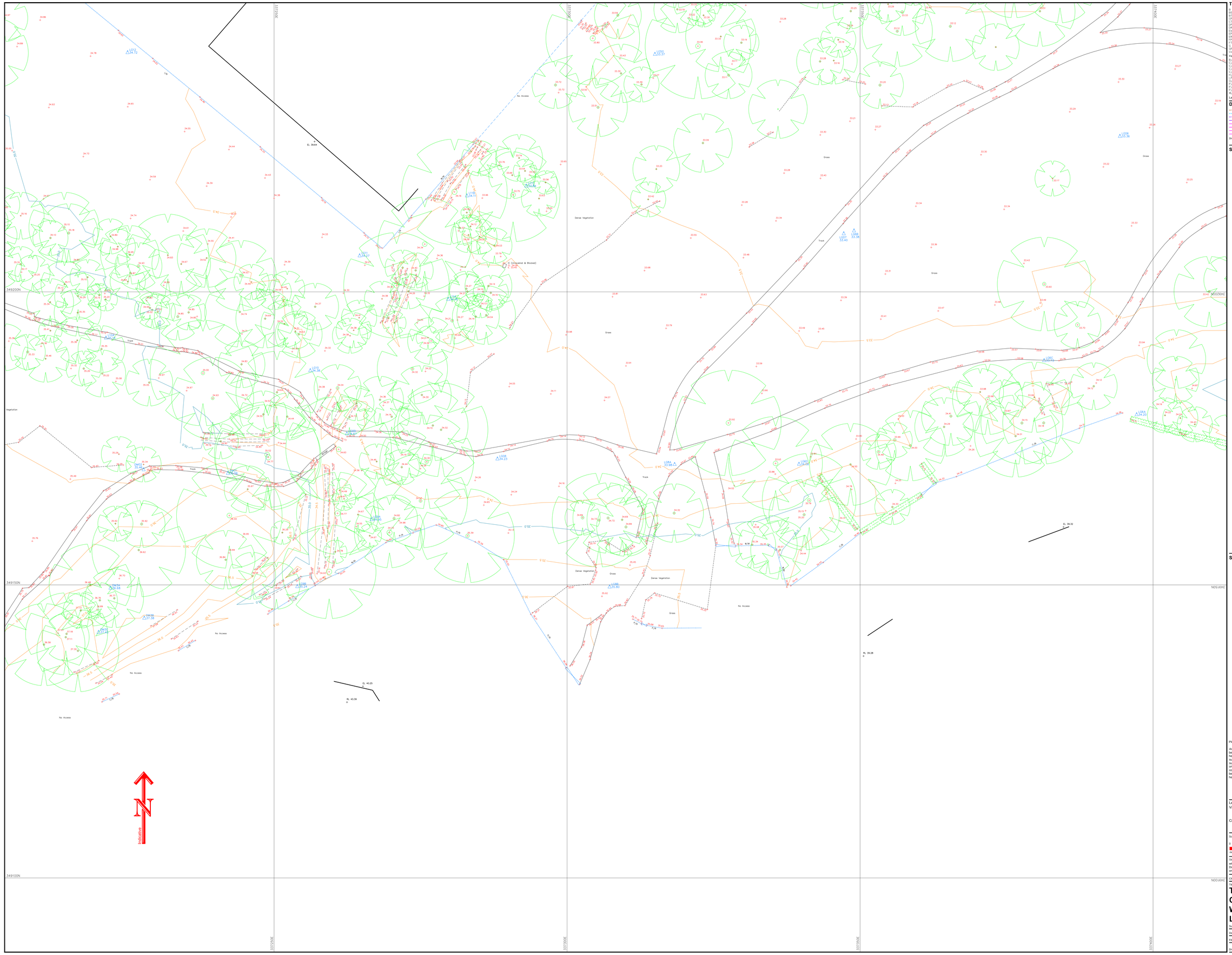


Topographical Survey Legend

B Bollard	N Height	FWP Rain Water Pipe	Level Prefix Descriptions		
BS Bus Stop	HydH Hydrant	SP Soil Pipe	AL Arch Level		
BT Telecommunications IC	IC Inspection Cover	SPS Stone Paving Slabs	BL Bed Level		
CTV Cable Television IC	K Kerb Height	TP Tactile Paving	CL Cover Level		
CTV Cable Division Cover	KO Kerb Outlet	TPS Cable Stop	EL Eaves Level		
DP Downpipe	LB Letter Box	SV Stop Valve	FL Floor Level		
DR Drain	LP Lamp Post	TCB Telephone Call Box	IL Invert Level		
Elec Electrical IC	MU Utility Marker	TL Traffic Light	OL Overhead Cable Level		
ER Earth Rod	NP Name Plate	TS Traffic Signals	RL Roof Level		
ER Earth Rod	NP Name Plate	TPS Tactile Paving Slabs	RL Roadridge Level		
FP Flagpole	P Post	VP Vent Pipe	SL Soffit Level		
FT Floodlight	PM Parking Meter	WM Water Meter	Spr Arch Springing Level		
G Gully	RE Rodding Eye	WO Water Outlet	TF Top Of Fence Level		
GP Guard Post	RS Road Sign	UTL Unable To Lift	TL Top Level		
GV Gas Valve	RTW Retaining Wall		Thr Threshold Level		
			WL Water Level		

Fence Annotation:

B/W Barbed Wire	Fence		
C/B Closed Boarded	Safety Barrier	50.00	Spot Level
C/I Corrugated Iron	Gate	SSL1 50.00	Survey Control Station (coordinated point)
C/L Chain Link	Side		
H/P Hoarding Panel	Hedge		
H/R Hand Rail	Limit of Vegetation & Tree Canopy		
I/R Iron Railings			Tree
O/B Open Boarded		MT	Multi Trunk
P/C Post & Chain			
P/R Post & Rail			
P/W Post & Wire			
W/M Wire Mesh			

Levels defining edge of carriageway are observed at channel (bottom of kerb). Unless otherwise stated.

Drainage/Services Legend

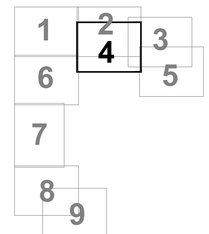
Foul	CCTV CCTV	Ducting	
Surface	E Electric		
Combined	SL Street lighting	d	Service depth (m)
Drainage (unspecified)	TM Traffic management	#	Pipe diameter (mm)
BT British telecom	GAS Gas	EOT	End of trace
T Telecom	W Water		
FO Fibre optics	F Fuel		
CATV CATV	UNK Unknown / misc		

Drainage pipe size data has been determined from the surface, in order to comply with confined spaces health and safety

Survey Station Coordinates

Stn	Easting	Northing	Level
DM01	337242.11	349169.13	35.56
DM02	337227.73	349169.74	35.46
DM03	337192.42	349157.63	36.15
DM04	337173.42	349122.52	36.39
DM05	337136.36	349113.35	36.09
DM06	337126.41	349063.66	36.71
DM07	337119.70	349022.88	36.50
DM08	337080.34	348958.15	35.69
DM09	337041.21	348934.39	35.49
DM10	337013.63	349037.88	36.59
DM3A	337222.08	349149.53	36.68
DM3B	337227.84	349144.41	37.38
DM3C	337220.04	349141.99	37.45
DM4A	337173.88	349109.87	37.81
DM4B	337162.28	349103.81	37.81
DM4C	337141.21	349080.17	37.46
DM4D	337138.93	349065.58	37.23
DM7A	337155.08	349020.27	37.22
DM7B	337154.62	349012.82	37.67
DM7C	337148.86	349008.00	37.71
DM11	337002.62	349109.68	37.66
DM12	337010.91	349161.63	37.79
DM61	337137.30	349172.41	36.73
DMX2	337115.20	349193.94	36.52
DMX3	337079.82	349176.50	37.14
DMX4	337020.02	349200.54	37.91
DMX5	337036.36	349215.70	37.71
DX2A	337100.97	349214.31	36.49
DMXX	337161.73	349178.88	36.03
LG01	337592.35	349042.89	33.91
LG02	337611.74	349100.21	32.86
LG03	337538.06	349161.78	33.57
LG04	337494.70	349200.36	33.32
LG05	337440.58	349247.64	33.07
LG06	337394.34	349226.63	33.36
LG07	337347.21	349210.01	33.40
LG08	337288.11	349171.58	34.23
LG09	337262.42	349175.86	34.67
LG10	337256.17	349186.65	34.38
LG11	337264.59	349206.24	34.27
LG12	337224.99	349240.91	34.72
LG1A	337547.27	349020.08	34.25
LG1B	337516.90	349052.64	34.40
LG2A	337575.48	349083.49	33.76
LG2B	337548.54	349101.51	34.13
LG2C	337532.24	349093.86	34.43
LG2D	337503.78	349078.23	33.66
LG2E	337499.74	349105.31	34.88
LG3A	337516.75	349128.91	34.43
LG3C	337473.86	349113.82	35.26
LG3D	337461.98	349137.44	35.10
LG3E	337469.06	349152.11	34.57
LG4A	337466.61	349166.74	34.35
LG4B	337457.99	349166.71	34.57
LG4C	337448.66	349180.47	34.13
LG4D	337434.58	349187.13	34.60
LG4E	337430.02	349181.99	36.17
LG5A	337375.36	349288.12	33.51
LG5B	337358.48	349285.86	33.37
LG5C	337361.98	349270.46	33.82
LG5D	337378.84	349272.29	32.87
LG5E	337345.82	349257.14	32.92
LG5F	337335.10	349261.71	33.87
LG5G	337314.99	349240.62	33.37
LG5X	337326.51	349271.36	33.39
LG6A	337397.20	349179.14	34.20
LG6B	337348.97	349210.50	33.38
LG6C	337381.41	349188.36	33.73
LG6D	337339.56	349170.68	34.08
LG8A	337318.35	349170.64	33.98
LG8B	337307.26	349149.74	35.80
LG9A	337266.63	349161.23	34.95
LG9B	337253.95	349149.80	35.24
LS81	337341.42	349280.33	33.35
LS82	337334.17	349279.54	33.39
L10A	337221.31	349192.25	35.14
L10B	337190.75	349202.00	35.61
L10C	337180.90	349190.56	35.82
L11A	337279.69	349198.82	34.18
L11B	337282.90	349216.47	34.11
L11C	337293.04	349218.14	33.84
Y001	337130.53	348597.69	32.47
Y002	337097.50	348692.87	33.45
Y003	337085.65	348744.68	33.85
Y004	337073.39	348796.01	34.38
Y005	337058.50	348861.16	34.67
Y01A	337141.55	348631.08	32.41
Y01B	337198.32	348586.76	31.56
Y01C	337262.69	348722.84	37.93
Y01D	337326.62	348858.55	37.74
Y01E	337413.52	348933.55	36.57
Y05A	337077.79	348878.70	34.77
Y1A1	337162.52	348637.88	31.51
Y1A2	337170.66	348638.79	30.44
Y1B1	337207.54	348632.60	33.32
Y1B2	337181.99	348601.95	31.76

Sheet Layout



Head and Registered Office
Survey Systems Ltd
Willow Bank House
Old Road
Handforth • Wilmslow
Cheshire SK9 3AZ
Tel. 01625 533444
Fax 01625 526815
mail@surveys.co.uk
www.surveys.co.uk

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