



Topographical Abbreviations

A/R	Assumed Route	M/R	Marker
BH	Bonhole	MT	Mercury Telecom Cover
BCL	Bolton	OC	Overhead Cable
BT	British Telecom Cover	OP	Overhead Pipe
BW	Barbed Wire Fence	OSM	Ordinance Survey Bench Mark
BW	Backwork	PB	Post Box
CATV	Cable TV Cover	P24	Permanent Ground Marker
CB	Close Boarded Fence	PR	Post & Rail Fence
CLTV	Close Circuit TV	PP	Post & Wire Fence
CMC	Chainlink Fence	PPM	Post & Wire Mesh Fence
CPL	Chainlink Railing Fence	RE	Rodding Eye
CL	Cover Level	RG	Road Gully
CM	Cable Marker	RI	Road Name
CP	Catch Pit	RS	Road Sign
CPL	Catch Pit Base Level	RW	Retaining Wall
D	Diameter	RWP	Rain Water Pipe
DK	Drop Kerb	SAP	Sapping
DP	Down Pipe	SC	Stop Code
EJB	Electricity Junction Box	SPR	Spread
EC	Electricity Cover	SSP	Street Station
EP	Electricity Pole	SV	Stop Valve
EA	Earthing Rod	SW	Sub Vent Pipe
EP	Electricity Pole	SW	Storm Water
FG	Free Field	TB	Telephone Box
FI	Feed Into Ground	TBM	Temporary Bench Mark
FW	Four Water	TFR	Taken From Records
G	Gully	TJB	Telephone Junction Box
GV	Gas Valve	TPT	Traffic Light
H	Height	TL	Trail
IC	Inspection Cover	TP	Telephone Pole
IL	Invert Level	UTL	Unable To Lift
IR	Iron Railing Fence	UTT	Unable To Trace
KO	Kerb Outlet	V	Vent Pipe
LB	Liter Bin	WH	Water Key Hole
LC	Lamp Column	WPH	Water Picket
L	Lamp Post	WH	Water Valve
MH	Manhole		

Survey Station Information

Station	Easting	Northing	Level
S1	481206.9750E	17055.2540N	53.454
S2	481401.2280E	17033.7170N	48.329
S3	481470.3890E	17044.7100N	48.566
S4	481238.9500E	17064.1230N	48.802
S5	481471.1040E	17007.5280N	46.619
S6	481623.8040E	16982.7490N	50.398
S7	481288.2800E	16980.8540N	50.328
S8	481427.8510E	16964.3350N	52.624
S9	481448.7680E	16972.2550N	53.526
S10	481434.2860E	16970.3450N	53.722
S11	481451.1020E	16960.3550N	52.978
S12	481471.9250E	16963.6340N	53.773
S13	481387.8200E	16967.6490N	54.875
S14	481318.4140E	16966.2730N	52.701
S15	481403.1110E	16970.3750N	53.602
S16	481400.0860E	16970.2540N	54.875
S17	481402.0800E	16974.4890N	53.919
S18	481383.7220E	16970.6310N	53.994
S19	481371.2070E	16970.2820N	53.539
S20	481363.0880E	16970.6420N	53.884
S21	481374.3330E	16972.7540N	53.961
S22	481318.8190E	16961.7090N	53.443
S23	481390.0790E	16972.3470N	54.293
S24	481204.0500E	16974.3200N	54.736
S25	481307.4410E	16975.4400N	54.873
S26	481288.9020E	16970.0780N	53.856
S27	481252.2080E	16970.7500N	53.784
S28	481321.8360E	16971.3140N	55.040
S29	481288.4020E	16972.3210N	55.325
S30	481318.8380E	16972.5240N	54.959
S31	481317.7750E	16970.5980N	55.329
S32	481275.6320E	16970.6340N	55.880
S33	481244.5040E	16971.7780N	55.751
S34	481350.4410E	16964.7160N	55.771
S35	481393.2300E	16970.8340N	54.487
S36	481470.7650E	16970.6450N	53.225
S37	481494.1580E	16970.8570N	51.654
S38	481623.4230E	16962.2570N	50.999

SHEET LAYOUT

CLS15141001

CLS15141002

Notes

Grid is related to OS using GPS
All levels related to OS using GPS

5	-		
4	-		
3	-		
2	-		
1	-		
0	ACC	First Complete Issue	08/01/2016
Rev		Description	



CHINERY LAND SURVEYS
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SURVEYED	RJC
DRAWN	RJC
SCALE	1:500
SMART PLANNING LTD	

ASHRIDGE FARM
WOKINGHAM, RG40 5QE

TOPOGRAPHICAL SURVEY

JOB No	DRAWING NUMBER
CLS15141	CLS15141002 Rev0

A0 Sheet - 1189mm x 841mm