

Control Station Coordinates				
Station	Desc.	Easting	Northing	Height
STN1	NAIL	508389.275	190829.470	69.160
STN2	NAIL	508425.048	190828.725	67.406
STN3	NAIL	508417.041	190843.479	67.842
STN4	NAIL	508436.739	190821.371	66.514
STN5	NAIL	508421.499	190850.918	66.731
STN6	NAIL	508433.286	190855.044	66.564
STN7	NAIL	508447.019	190859.075	66.346
STN8	NAIL	508458.779	190850.363	65.751
STN9	NAIL	508466.168	190858.026	65.372
STN10	NAIL	508470.951	190879.144	65.620
EX2	NAIL	508480.085	190836.243	64.919



GLOSSARY OF ABBREVIATIONS	
Tree Types	General Detail
AC Acacia AH Ash AL Alder BE Beech BI Birch CBE Copper Beech CE Cedar CO Conifer CY Cherry DD Dead ED Elder EM Elm EU Eucalyptus FT Fruit FR Fir HB Hornbeam HC Horsechestnut HL Hazel HLC Hazel Clump HN Hawthorn HNC Hawthorn Clump HY Holly LC Lilac LI Lime LL Laurel LN Laburnum LR Larch ML Maple OK Oak PL Plane PN Pine PR Poplar RN Rowan RO Rhododendron SAP Sapling SB Silver Birch SH Sweet Chestnut ST Stump SY Sycamore SY Sycamore Clump TE Tree UN Unknown WBM Whitebeam WN Walnut WP White Poplar WW Willow YW Yew	1) Drainage DP Down pipe FWMH Foul Water Manhole FWS Foul Water Sewer GY Gully IL Invert Level KO Kerb Outlet MHCL Manhole Cover Level RE Rodding Eye SWMH Storm Water MH SWS Storm Water sewer UTL Unable to lift VP Vent Pipe 2) Boundary P/W Post & wire C/B Close Boarded GP Gate post RET Retaining Wall TOW Top of Wall 3) Buildings FTL Finished Floor Level DPC Damp Proof Course THR Threshold RL Ridge Level EL Eaves Level 4) Electric DMH Ducting Manhole EIC Electric IC EP Electricity Pole 5) Telecom CTV Cable TV BT BT Cover TP Telegraph pole TCB Telephone Call Box 6) Gas GV Gas Valve GMK Gas Marker 7) Water WIC Water IC WMK Water Marker WIC Water IC FH Fire Hydrant SC Stope Cock SV Sluice Valve 8) Street Furniture CAB Cabinet RS Road Sign LP Lamp post BL Bollard IB Illuminated Bollard BB Beisha Beacon TL Traffic Light LB Letter Box
NOTES	
All linear Features are assumed straight between surveyed points, where access is restricted. All tree dimensions measured where possible. Inaccessible specimens shown as visual estimate of size. All tree positions accurately recorded unless otherwise noted. Spreads reflect furthest extent. All Dimensions Given are Metric unless stated.	

ISSUE	A	Original Survey Issue	22/5/2015
		Details/Reason for issue	Date

NOTES	
GENERAL NOTES:	
1. All underground services are surveyed at accessible points only. Routes between these points are assumed and representative. UTL = Unable to lift. 2. The accuracy and content of this drawing is dependent on the original specification and KSL should be consulted before use of this data for purposes other than its original intention. 3. While every effort has been made to correctly identify individual tree species that may appear on this survey, they should be considered indicative only. If accurate identification is of great significance it is recommended that an arborist be consulted. Multi-boled trees are denoted by Species Trees annotated thus:- HT 15.0 represents Estimated height(m) 47.239 Level at base	

TITLE:	
18 Linksway, Northwood, Middlesex Topographic Survey	
HORIZONTAL CONTROL: Related to Ordnance National Grid	
VERTICAL CONTROL: Related To Ordnance Datum via GPS Observations	
DRG. I.D: Plan 200	JOB. I.D: 18LINKS
DATE: 22/5/2015	SCALE: 1/200
SURVEYED: TC	DRAWN: TC
ISSUE: A	CLIENT: Dusek Architecture & Planning

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