













TREE SURVEY DRAWING - DRAWING NO. P310-D01

Drawing No. SDS 205592.01		Revision								
<b>SURVEY LEGEND</b> <b>GENERAL</b> AR ASSUMED ROUTE LB LETTER BOX AV AIR VALVE LH LAMP HOLE LP LAMP POST BB BOLSHEA BEACON NH MANHOLE BD BACKDROP NK MARKER POST Bdy BOUNDARY NS NILE STONE BL BED LEVEL NB NOTICE BOARD BO BOLLARD NP NAME-PLATE BS BUS STOP OH OVERHEAD BSW BRICK WALL OSM ORDNANCE SURVEY BENCH MARK CATV CABLE TELEVISION CB CABLE RISER RE PENSTOCK CC CATTLE GRID RI PIP CH CHANNEL LEVEL PM PARKING METER CL COVER LEVEL PO POST Conc CONCRETE Corr CORRUGATED CP COPING LEVEL RB RUBBISH BIN CFS CONC. PAVING SLABS RE ROOMING EYE CR CROWN LEVEL RS ROAD SIGN CUL CULVERT RTW RETAINING WALL RWP RAIN WATER PIPE DC DROPPERS SA SINKING DP DOWN PIPE S/Way S/WAYWAY EB ELECTRICITY BOX SC STOP COCK EC ELECTRICITY CABLE SL SPLIT LEVEL ECHH ELECTRICITY HANGING SVP SOL VENT PIPE EP ELECTRICITY POLE SP SIGN POST EPy ELECTRICITY Pylon STN SURVEY STATION ER ERATING ROD SW SURFACE WATER FH FIRE HYDRANT TB TREE BOLE FL FLOOR LEVEL TBM TEMPORARY BENCH MARK FM FLOW METER TCB TELEPHONE CALL BOX FN FLOWER BED TH THRESHOLD FW FUEL WATER TL TRAFFIC LIGHT GL GROUND LEVEL TOW TOP OF WALL GP GATE POST TP TELEGRAPH POLE GU GULLY TS TREE STAMP OV GAS VALVE U/G UNDERGROUND H HIGH UTIL UNABLE TO LOCATE HO HOLE UNABLE TO RAISE HW HEADWALL VA VALVE VV VENT PIPE IC INSPECTION COVER W WEST I INVERT LEVEL WM WATER LEVEL JB JUNCTION BOX Wm WATER METER JC JUNCTION BOX WO WASH OUT KIG KERB INLET GULLY WP WOODEN POST KL KERB LEFT ROAD SKIN WW WATER VALVE <b>FENCE TYPES</b> BWF BARBED WIRE FENCE IWF INTERWOVEN FENCE CBF CLOSE BOARDED FENCE LLF LARCH LAF FENCE CCF CHAINLINK FENCE PAL PALISADE FENCE CWF CHESTNUT PALING FENCE PEF POST & RAIL FENCE CWF CHICKEN WIRE FENCE PWF POST & WIRE FENCE RF IRON RAILING FENCE TR TRELLIS <b>TREE TYPES</b> AA ACACIA EM ELM PE PINE AH ASH FR FRB POLAROID AL ALDER HB HORNBAM PR POPLAR AN ASHEN HC HORSE CHESTNUT RW ROWAN AP APPLE HN HAWTHORN SB SILVER BIRCH BH BEECH HY HOLLY SC SWEET CHESTNUT BR BRUSH LA LARCH SJ SPRUCE CL LIME LY LIME SY SYCAMORE CO CONIFER LN LONDON PLANE WB WHITEBAM CR CEDAR ME MAPLE WT WALNUT CT CYPRESS OC OAK WY WILLOW DD DEAD OR DAN WY WILLOW ED ELDER OR ORNAMENTAL YW YEW XX UNKNOWN  TYPE HEIGHT/SPREAD/DIAM. CD 5/4/0-3 <b>BUILDING SURVEY</b>  FLOOR TO CEILING HEIGHT  FLOOR TO UNDERSIDE OF BEAM OR DOOR HEAD  FLOOR TO SILL HEIGHT  FLOOR TO HEAD HEIGHT  RADIATOR  FIRE ALARM / EXTINGUISHER  SPRINKLER  LIGHTING  STRIP LIGHT  POWER SOCKET <b>LEVELLING NOTES</b> ALL LEVELS ARE BASED ON ORDNANCE SURVEY DATUM OBTAINED FROM ACTIVE GPS NETWORK "OSGB36(15)" GRID IS BASED ON OS DATUM, OBTAINED FROM ACTIVE GPS NETWORK "OSGB36(15)" ALL KERB LEVELS ARE TAKEN IN CHANNEL.  A SCALE FACTOR OF 1.000000 HAS BEEN APPLIED TO THIS DRAWING <table border="1"> <tr> <td>Rev.</td> <td>Date</td> <td>Description</td> <td>By</td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </table>			Rev.	Date	Description	By				
Rev.	Date	Description	By							
Project title <b>THE RED LION PH          LODGE ROAD, CHARING HEATH</b>										
Drawing title <b>TOPOGRAPHICAL          LAND SURVEY</b>										
Client <b>CDP</b>										
Scales <b>1:200</b>	Drawn by <b>K.J.</b>	Sheet size <b>A1</b>								
Surveyed by <b>K.J.</b>	Checked by <b>D.H.</b>	Approved by Date <b>July 17</b>								
Drawing No. <b>SDS 205592.01</b>		Revision								