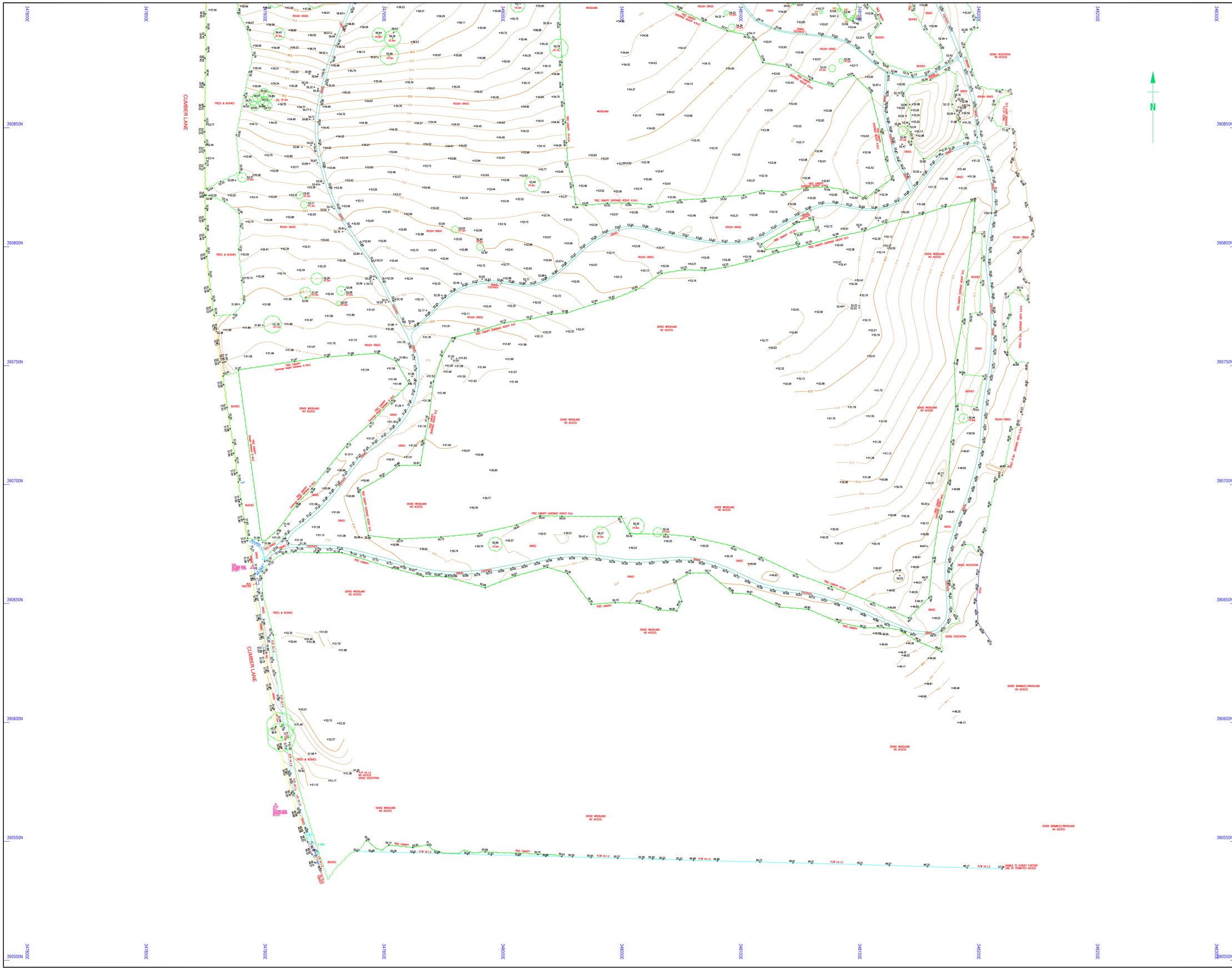


Survey Notes
Grid: Local plane metric related to National Grid at SC2
Levels: OS datum from GNSS positioning converted using the National Geoid Model OSGM015

Notes

Topographical Survey Legend

BUILDINGS AND WALLS
Building; Building Open Sided; Ruin (RUIN); Passage; Wall with Height Retaining Wall (WALL HT1.2m R/W)

FENCE STYLES AND DESCRIPTIONS
Close Boarded C/B; Corrugated Iron C/I; Chestnut Paling C/P; Chainlink C/L; Hendrail H/R; Interwoven IWK; Iron Railings I/R; Lattice L/T; Miscellaneous Misc; Palisade PAL; Post & Chain P/C; Post & Rail P/R; Post & Wire P/W; Post & Barbed Wire B/W; Wire mesh W/M; Stile; Gate; Fence Breakpte

ROADS
Kerbs; Edge of Surfacing; Pedestrian Crossing; Track; Footpath

STREET FURNITURE
Bellards Beacon BB; Bus Stop BS; Bollard B; Cats Eye CE; Coal Chute CC; Closed Circuit TV CCTV; Drain DR; Electricity Pole EP; Flood Light FL; Flag Staff FS; Lamp Post LP; Letter Box LB; Name Plate (street) NP; Mooring Ring MR; Mile Post or Mooring Post MP; Service Marker MK; Mile Stone MS; Post P; Parking Meter PM; Reflector Post RP; Redding Eye RE; Road Sign RS; Speed Camera S/CAM; Information Sign SIGN; Stop SI; Traffic Light TL; Telegraph Pole TP; Traffic Light Push Button Post TLP; Traffic Light Control TLC/P; Control Box C/BOX; British Telecom Box BT BOX; Electricity Box EL BOX; Gas Box GAS BOX

INSPECTION CHAMBERS AND PIPES
Inspection Cover IC; Inspection Cover (Elec) IC/EL; Manhole MH; British Telecom Cover BT; Inspection Cover (Comms) IC/COM; Cable TV CATV; Inspection Cover Traffic Signals IC/TL; Gully G; Kerb Outlet KO; Inert Pipe IP; Down Pipe DP; Rain Water Pipe RWP; Soil Pipe SVP; Gas Pipe G-PIPE; Unable to lift cover U/L; Stop Tap ST; Stop Valve SV; Lamphole LH; Hydrant HYD; Earth Rod ER; Gas Valve GV; Water Meter WM; Washout WO; Redding Eye RE

GEOTECHNICAL INFORMATION
Borehole BH; Trial Pit TP; Monitor Pile MON; Probe Hole PH; Window Sample WS

GENERAL INFORMATION
Petrol Pump PP; Basement Light BL; Footbridge FB; Dish Type Channel; Slot Type Channel; Grate Type Channel; Tactile Paving TAC; Crash Barrier C/BR; Bollard BOL; Sculpture STAT; Car Vacuum VAC; Offset FD O FD; Air Valve AV; Trough TR; Chimney CHIM; Telephone Call Box TCB

OVERHEAD FEATURES
Electricity Pylon E.PYLON; Electricity EL; Telephone TEL

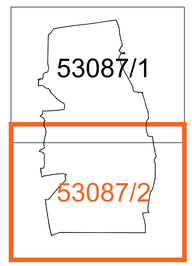
WATER FEATURES
Canal; Stream; Ditch; River; Weir; Culvert; Dry (Land Drain); Spring SPR

RELIEF AND VEGETATION
Hedge; Edge of wood/Bushes; Stump STUMP; Individual Tree; Slopes with Height Greater than 1m; Cliff Face; Marsh; Reeds

LEVEL AND HEIGHT INFORMATION
Standard Spot Height +123.45; Precision Spot Height +123.456; Bed Level +BL23.50; Water Level +WL24.32; Sluice Level +SL25.82; Threshold Level +THS6.98; Cover Level +CL26.45; Invert Level +IL25.15; Pipe Sluice Level +PSL5.00; Floor Level +FL6.00; Finished Floor Level +FFL6.00; Top of Tank Level +TT7.00; Eave Level +EL6.00; Ridge Level +RL8.00; Top of Wall Level +PML7.00; Top of Conveyor Level +TOP(CT)7.00; Underside of Conveyor Level +SOF(CS)6.50; Window Sill Level +WSL8.00; Window Head Level +WHL8.00; Springing Level +SPL8.50; Arch Level +AL7.00; Cable Level +CHT8.00; Top of Wall Level +TML10.00; Underside of Beam Level +UBL9.55; General Height +HT6.00

SURVEY INFORMATION SIGNS
Permanent Ground Marker; O.S. Trig Station; O.S. Bench Mark

Sheet Index



Rev.	Date	Description

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Accreditations: RICS; THE SURVEY ASSOCIATION; ICES; RICS Regulated; CIC Chartered Institute of Civil Engineering Surveyors

Client
KNOWSLEY MBC
YORKON BUILDINGS, ARCHWAY ROAD, HUYTON
KNOWSLEY, L36 9FB

Project
WHISTON WOODS CEMETRY
OFF CUMBER LANE, KNOWSLEY
MERSEYSIDE

Drawing Title
TOPOGRAPHICAL SURVEY

Drawn By	YK	11/02/19	Survey Date: February 2019
Checked by	CT	12/02/19	Scale: A0@1:500

Drawing No: 53087/2
Revision: