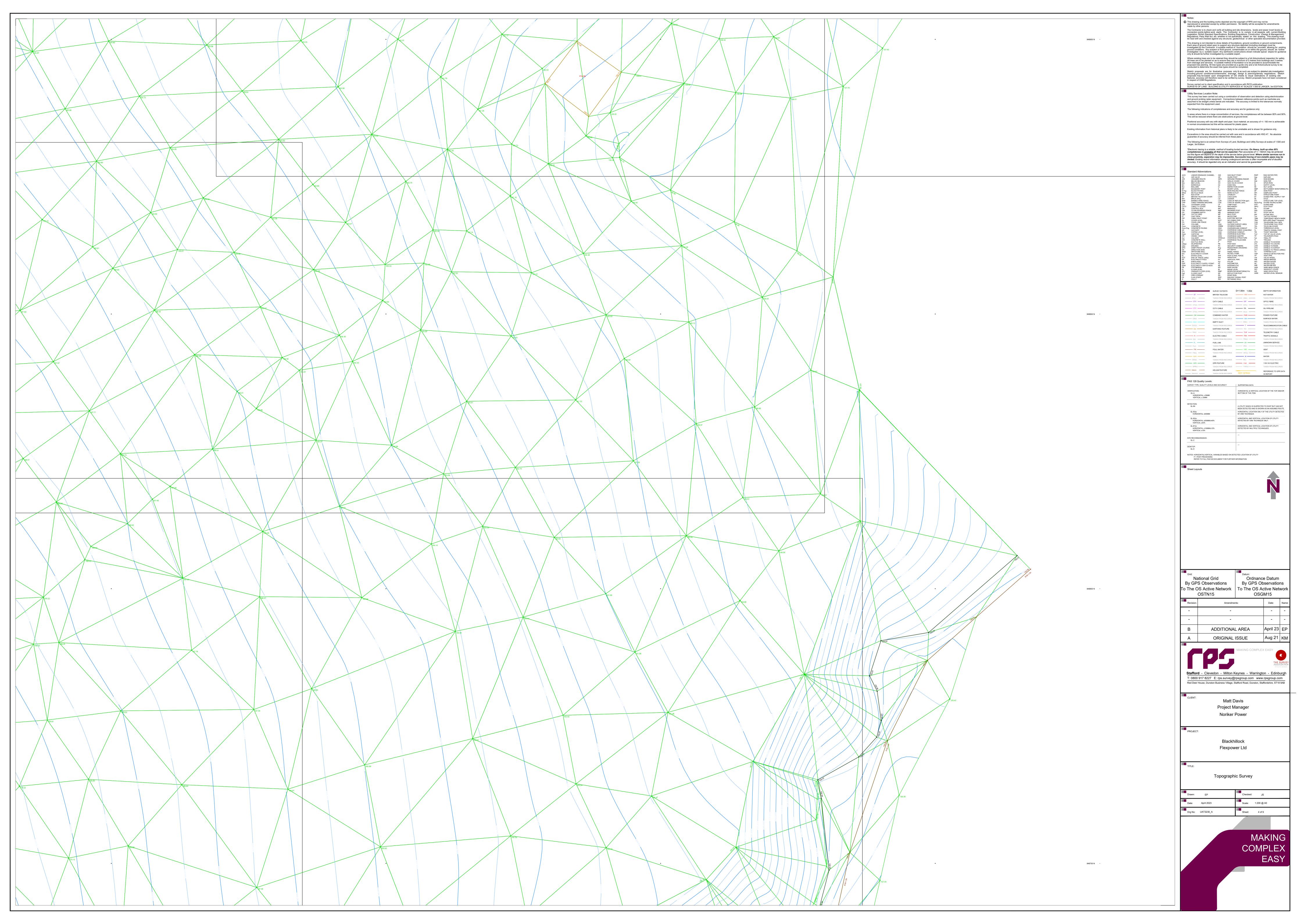
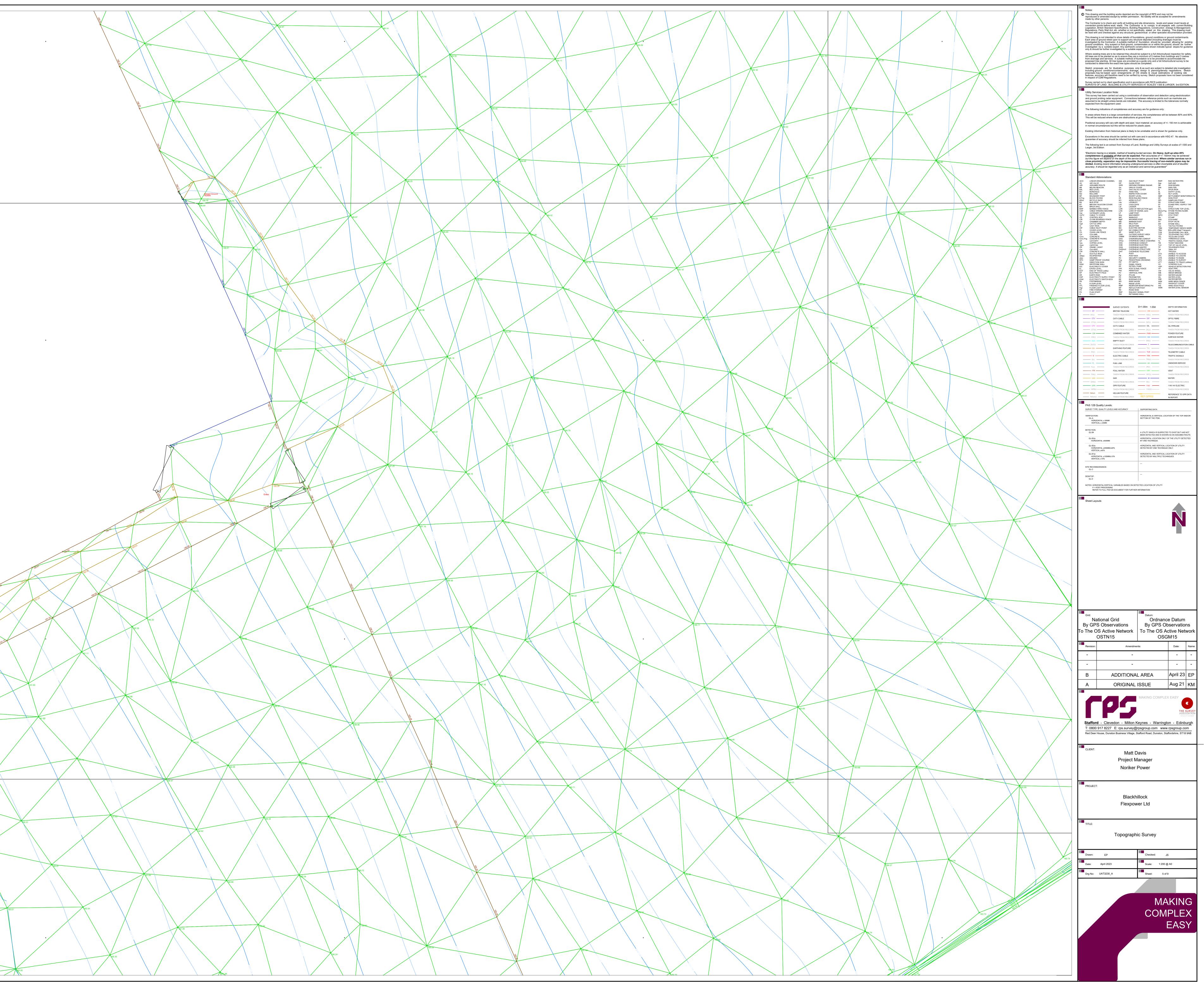
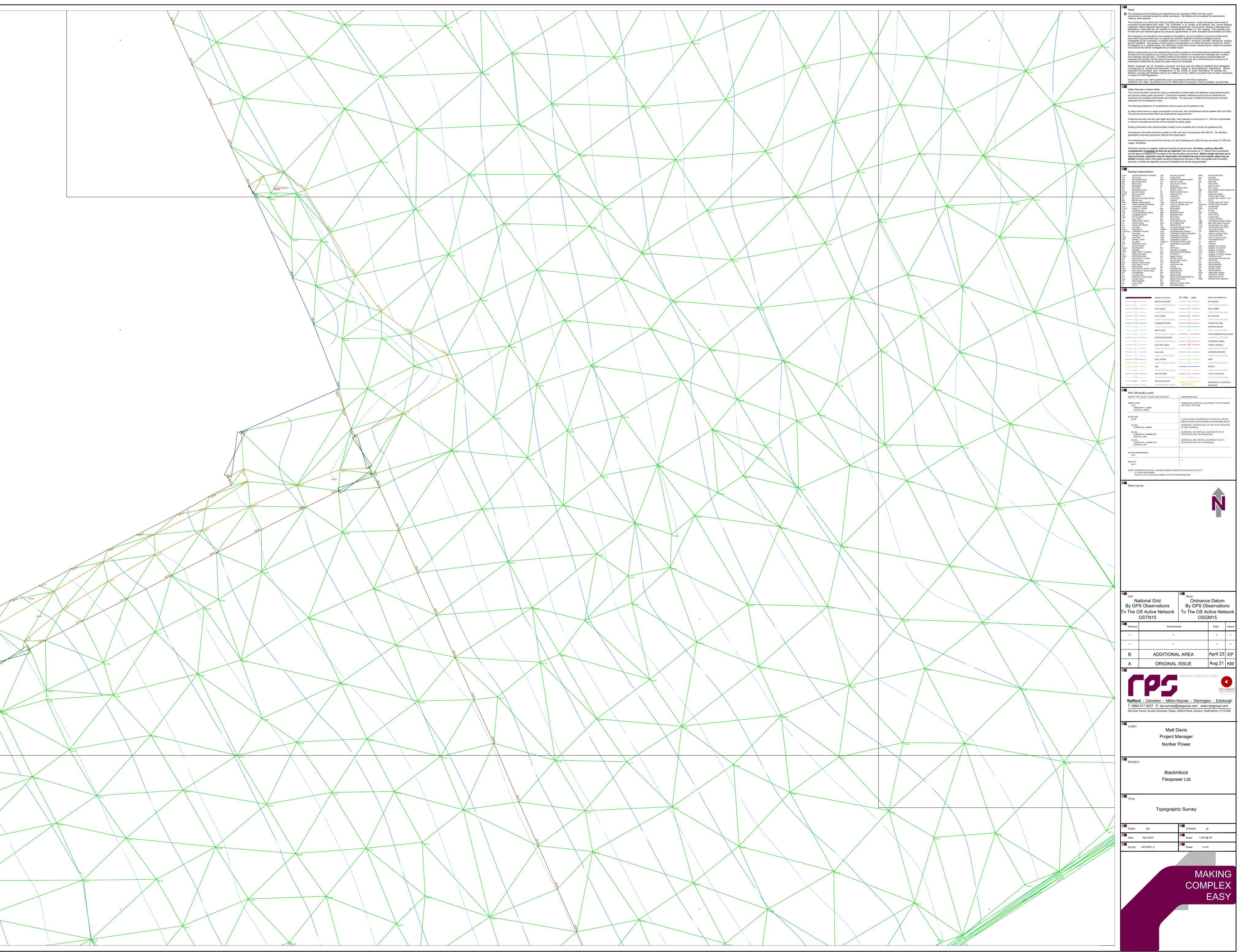


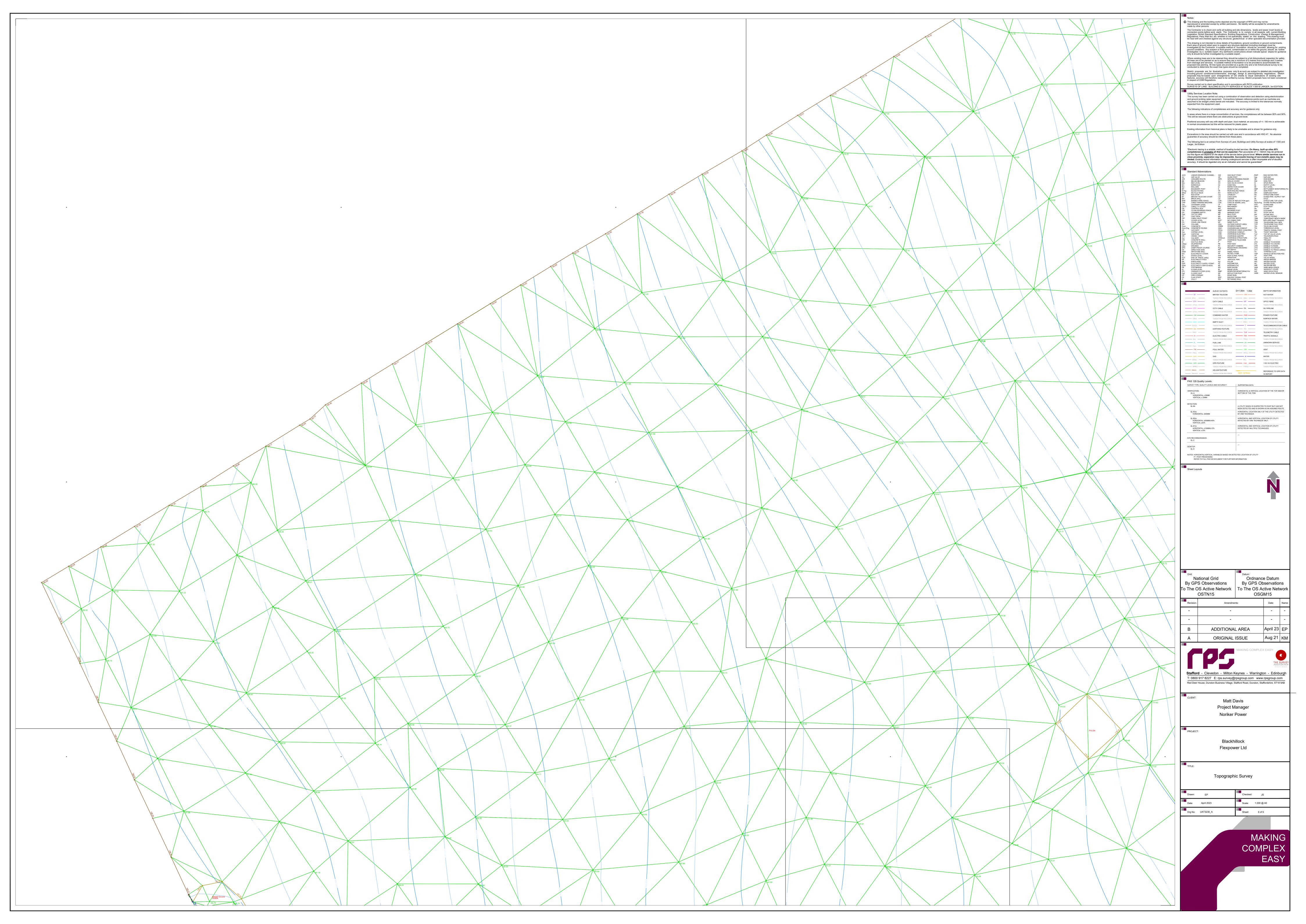
The Contractor is to check and verify all building and site dimensions, levels and sewer invert levels at connection points before work starts. The Contractor is to comply in all respects with current Building Legislation, British Standard Specifications, Building Regulations, Construction (Design & Management) Regulations, Party Wall Act, etc. whether or not specifically stated on this drawing. This drawing must be read with and checked against any structural, geotechnical or other specialist documentation provided. This drawing is not intended to show details of foundations, ground conditions or ground contaminants. Each area of ground relied upon to support any structure depicted (including drainage) must be investigated by the Contractor. A suitable method of foundation should be provided allowing for existing ground conditions. Any suspect or fluid ground, contaminates on or within the ground, should be further investigated by a suitable expert. Any earthwork constructions shown indicate typical slopes for guidance only & should be further investigated by a suitable expert. Where existing trees are to be retained they should be subject to a full Arboricultural inspection for safety. All trees are to be planted so as to ensure they are a minimum of 5 metres from buildings and 3 metres from drainage and services. A suitable method of foundation is to be provided to accommodate the proposed tree planting. All tree types are provided as a guide only and a full Arboricultural survey to be conducted to determine the exact tree types should be completed. Sketch proposals are for illustrative purposes only & as such are subject to detailed site investigation including ground conditions/contaminants, drainage, design & planning/density negotiations. Sketch proposals may be based upon enlargements of OS sheets & visual estimations of existing site features, accuracy will therefore need to be verified by survey. Sketch proposals have not been considere in respect of CDM Regulations. Survey carried out to client specification and in accordance with RICS publication: SURVEYS OF LAND, BUILDING & UTILITY SERVICES AT SCALES 1:500 & LARGER, 3rd EDITION. Utility Services Location Note: This survey has been carried out using a combination of observation and detection using electrolocation and ground probing radar equipment. Connections between reference points such as manholes are assumed to be straight unless bends are indicated. The accuracy is limited to the tolerances normally expected from the equipment used. The following indications of completeness and accuracy are for guidance only: In areas where there is a large concentration of services, the completeness will be between 80% and 90%. This will be reduced where there are obstructions at ground level. Positional accuracy will vary with depth and pipe / duct material; an accuracy of +/- 150 mm is achievable in normal circumstances but this will be reduced for plastic pipes. Existing information from historical plans is likely to be unreliable and is shown for guidance only. Excavations in the area should be carried out with care and in accordance with HSG 47. No absolute guarantee of accuracy should be inferred from these plans. The following text is an extract from Surveys of Land, Buildings and Utility Surveys at scales of 1:500 and Larger, 3rd Edition "Electronic tracing is a reliable, method of locating buried services. On Heavy, built up sites 85% completeness is <u>probably</u> all that can be expected. Plan accuracies of +/- 150mm may be achieved but this figure will depend on the depth of the service below ground level. Where similar services run in close proximity, separation may be impossible. Successful tracing of non-metallic pipes may be limited. Existing record information showing underground services is often incomplete and of doubtful accuracy. It should be regarded only as an indication and cannot be guaranteed" RWP RAN WATER PIPE Sap SAPLING SB SIGN BOARD Shit SHUN RON Si SPUN IRON SL SOFFIT LEVEL Nt SILT LEVEL VP SETTLEMENT MONITORING Pn. SIMP POST SAMPLING POINT STRUCTURE POINT STRUCTURE POINT STILE STILE GAS INLET POINT GUIDE POST GROUND PROBING RADAR GRILLE COVER GAS VALVE COVER SAS VALVE COVER SAS VALVE COVER HAND RAIL INSPECTION COVER INVERT LEVEL IRON RAILING FENCE KERB OUTLET LIFEBUOY LOCK GATE LADDER AD PIPE / Soc. STILE STRUCTURE TOP LEVEL Stone Pvg STONE PAVING SLABS STP STAND PIPE STAND PIPE STAY POST LADDER LOSS OF REFLECTION (gpr) LOSS OF SIGNAL (eml) LAMP POST MACHINERY MANHOLE MORTING POST MARKER POST MILE POST SW MILESTONE Tac ELECTRIC MOTOR TBM NO VISIBLE PIPE TBO' NAME PLATE IPIE TG' SA OUTSIDE SURVEY AREA T SGM OS BENCH MARK T OHCO OVERREND CABLE Unidentified OHCO OVERREND CABLE Unidentified OHCO VERREND CABLE Unidentified OHCO VERREND CONDUIT OHEO OVERREND CONDUT OHEO OVERREND STRUCTURE OHSTULE OVERREND STRUCTURE OHTO OVERREND STRUCTURE OHTO OVERREND STRUCTURE OHTO OVERREND STRUCTURE STONE WALL TACTILE PAVING TEMPORARY BENCH MA BOLLARD (Dept' Transpor TELEPHONE CALL BOX TELEPHONE CALL POST RESHOLD LEVEL AFFIC SIGNAL POS CKET MACHINE IP OF VALVE LEVEL LEGRAPH POLE UNABLE TO ACCESS UNABLE TO LOCATE POST POST BOX SECURITY CAMERA PEDESTRAN CROSSING PIT DEPTH PARLE FENCE PETROL PUMP POST & RAIL FENCE PENSTOCK VERTICAL PIPE PYI ON UNABLE TO LOCATE UNABLE TO RISE UNABLE TO SURVEY UNABLE TO TRACE (utilities) VITRIFIED CLAY VEHICLE DETECTION PAD VENT PIPE R POST & RAIL FENCE VP VENT PIPE * PENSTOCK VW VALVE WHEEL ' VERTICAL PIPE WB WEIGH BRIDGE PVLON WG WATER GAUGE PIZZOMETER WL WATER LEVEL RODING EYE WM WATER METER RUDGUE EVEL WM WATER METER RESRVOIR MONITORING Pnt WS WIND SOCK POLE REFLECTOR POST WSR WATER LEVEL SENSOR RAULY SIGNAL POST RETAINING WALL VALL SURVEY EXTENTS D=1.00m 1.00d DEPTH INFORMATION BT BRITISH TELECOM HW HOT WATER BT(r) TAKEN FROM RECORDS HW(r) TAKEN FROM RECORDS _____ CTV(r) _____ TAKEN FROM RECORDS _____ O/F(r) _____ TAKEN FROM RECORDS CTV ____ CCTV CABLE ____ OIL ____ OIL PIPELINE CW COMBINED WATER PWR POWER FEATURE CW(r) _____ TAKEN FROM RECORDS _____ SW ____ SURFACE WATER DUC _____ EMPTY DUCT _____ SW(r) _____ TAKEN FROM RECORDS DUC(r) TAKEN FROM RECORDS T TELECOMMUNICATION CABL EA EARTHING FEATURE T(r) TAKEN FROM RECORDS EA(r) — TAKEN FROM RECORDS — TLM — TELEMETRY CABLE E _____ E ELECTRIC CABLE _____ TRA _____ TRAFFIC SIGNALS E(r) TAKEN FROM RECORDS TRA(r) TAKEN FROM RECORDS FL FUEL LINE UK UNKNOWN SERVICE FL(r) TAKEN FROM RECORDS UK(r) TAKEN FROM RECORDS FW FOUL WATER VNT VENT FW(r) TAKEN FROM RECORDS VNT(r) TAKEN FROM RECORD GAS GAS W WATER GAS(r) TAKEN FROM RECORDS W(r) TAKEN FROM RECORDS GPR GPR FEATURE 11kV 11kV HV ELECTRIC GPR(r) TAKEN FROM RECORDS 11kV(r) TAKEN FROM RECORDS Helium HELIUM FEATURE REFERENCE TO GPR DATA SURVEY TYPE, QUALITY LEVELS AND ACCURACY SUPPORTING DATA HORIZONTAL & VERTICAL LOCATION OF THE TOP AND/OR BOTTOM OF THE ITEM. A UTILITY WHICH IS SUSPECTED TO EXIST BUT HAS NOT BEEN DETECTED AND IS SHOWN AS AN ASSUMED ROUTE. HORIZONTAL LOCATION ONLY OF THE UTILITY DETECTED BY ONE TECHNIQUE. HORIZONTAL AND VERTICAL LOCATION OF UTILITY DETECTED BY ONE TECHNIQUE ONLY. HORIZONTAL AND VERTICAL LOCATION OF UTILITY DETECTED BY MULTIPLE TECHNIQUES. NOTES: HORIZONTAL/VERTICAL VARIABLES BASED ON DETECTED LOCATION OF UTILITY P = POST PROCESSING REFER TO FULL PAS128 DOCUMENT FOR FURTHER INFORMATION Datum: Ordnance Datum By GPS Observations By GPS Observations To The OS Active Network | To The OS Active Network OSGM15 Date: Name: Amendments: - | -_____ - | -ADDITIONAL AREA April 23 EP Aug 21 KM ORIGINAL ISSUE Stafford Clevedon Milton Keynes Warrington Edinburgh T: 0800 917 8227 E: rps.survey@rpsgroup.com www.rpsgroup.com Red Deer House, Dunston Business Village, Stafford Road, Dunston, Staffordshire, ST18 9AB Matt Davis Project Manager Noriker Power Blackhillock Flexpower Ltd Topographic Survey Checked: JS Scale: 1:200 @ A0 Sheet: 3 of 9 MAKING COMPLEX EASY

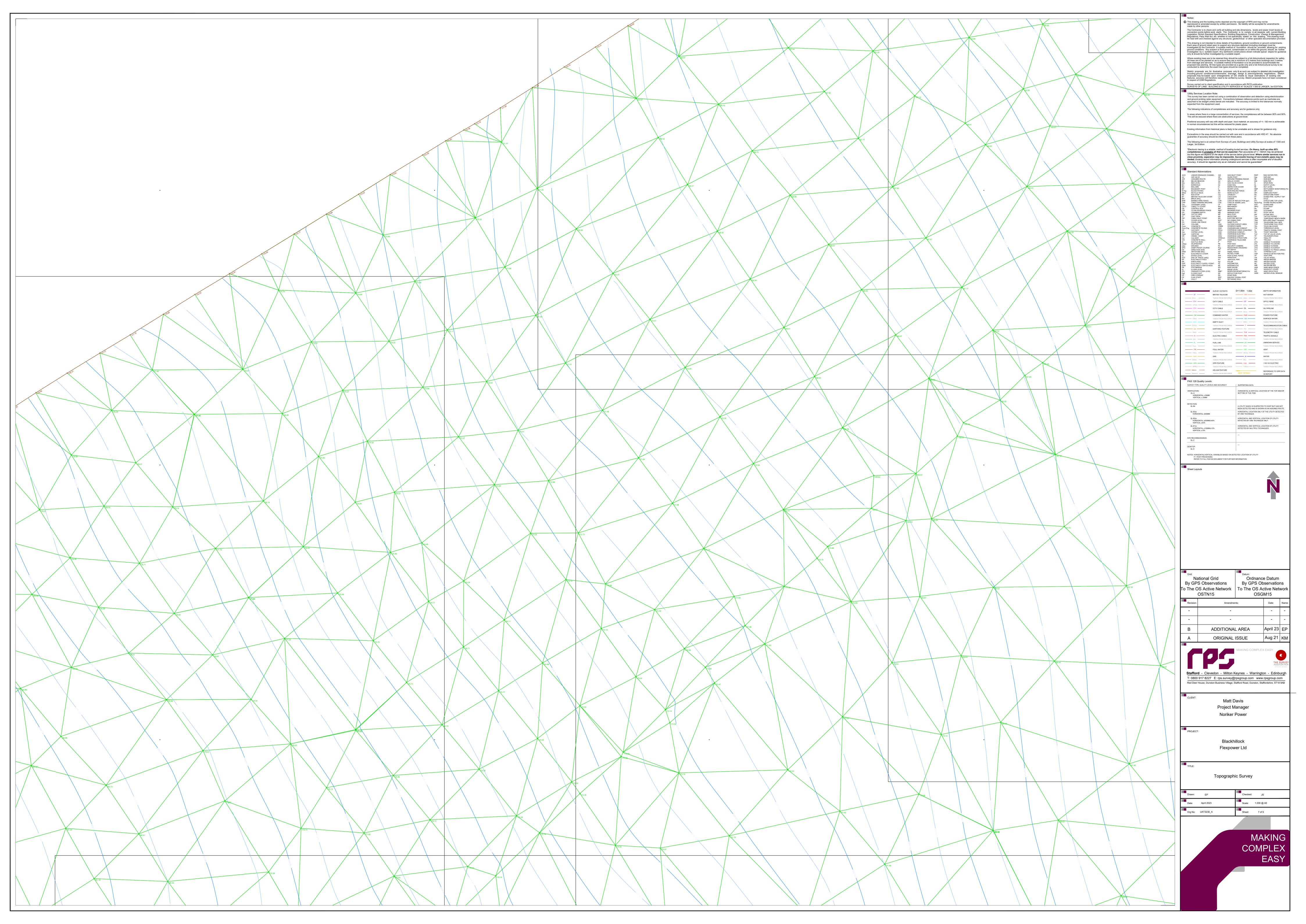


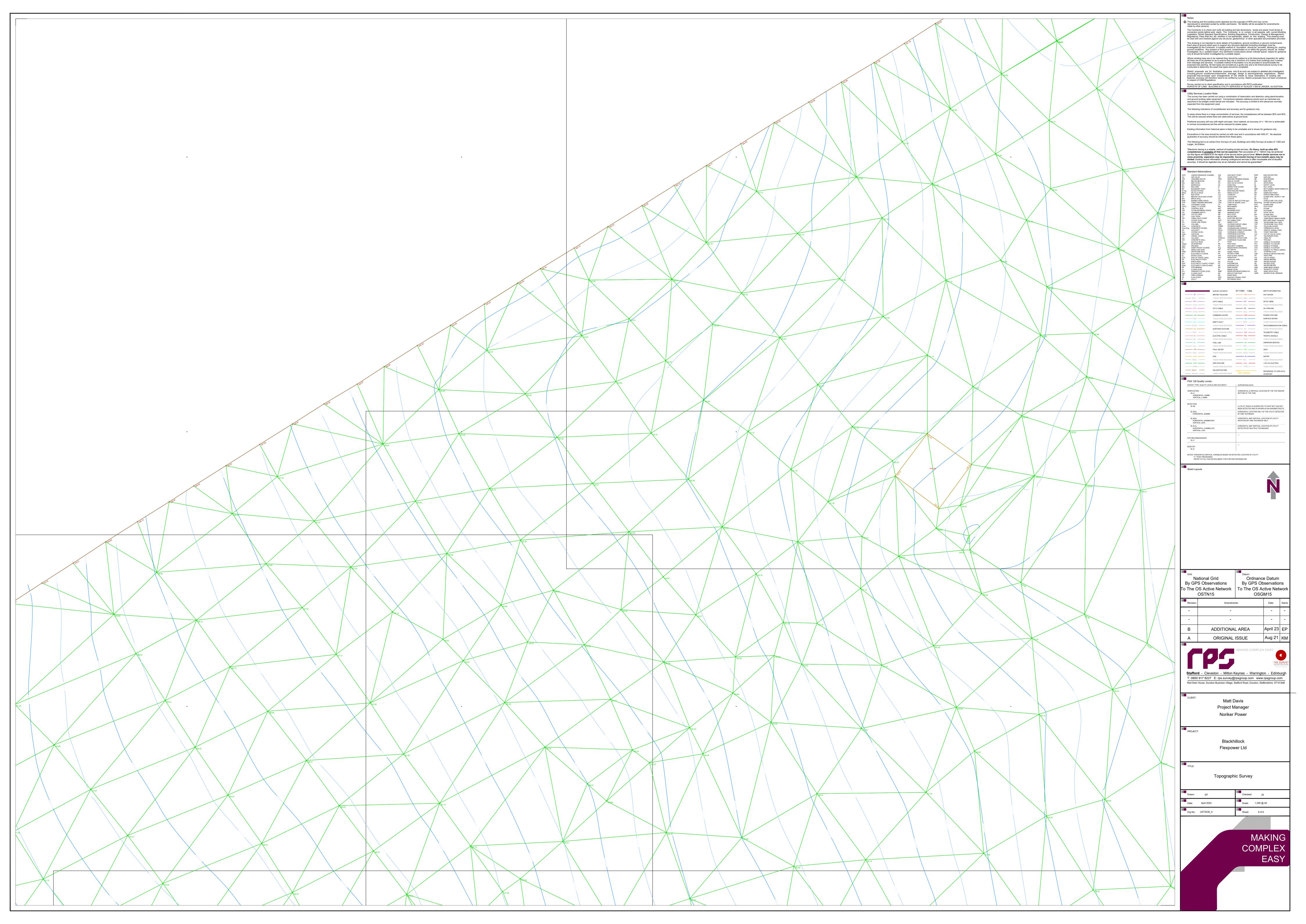


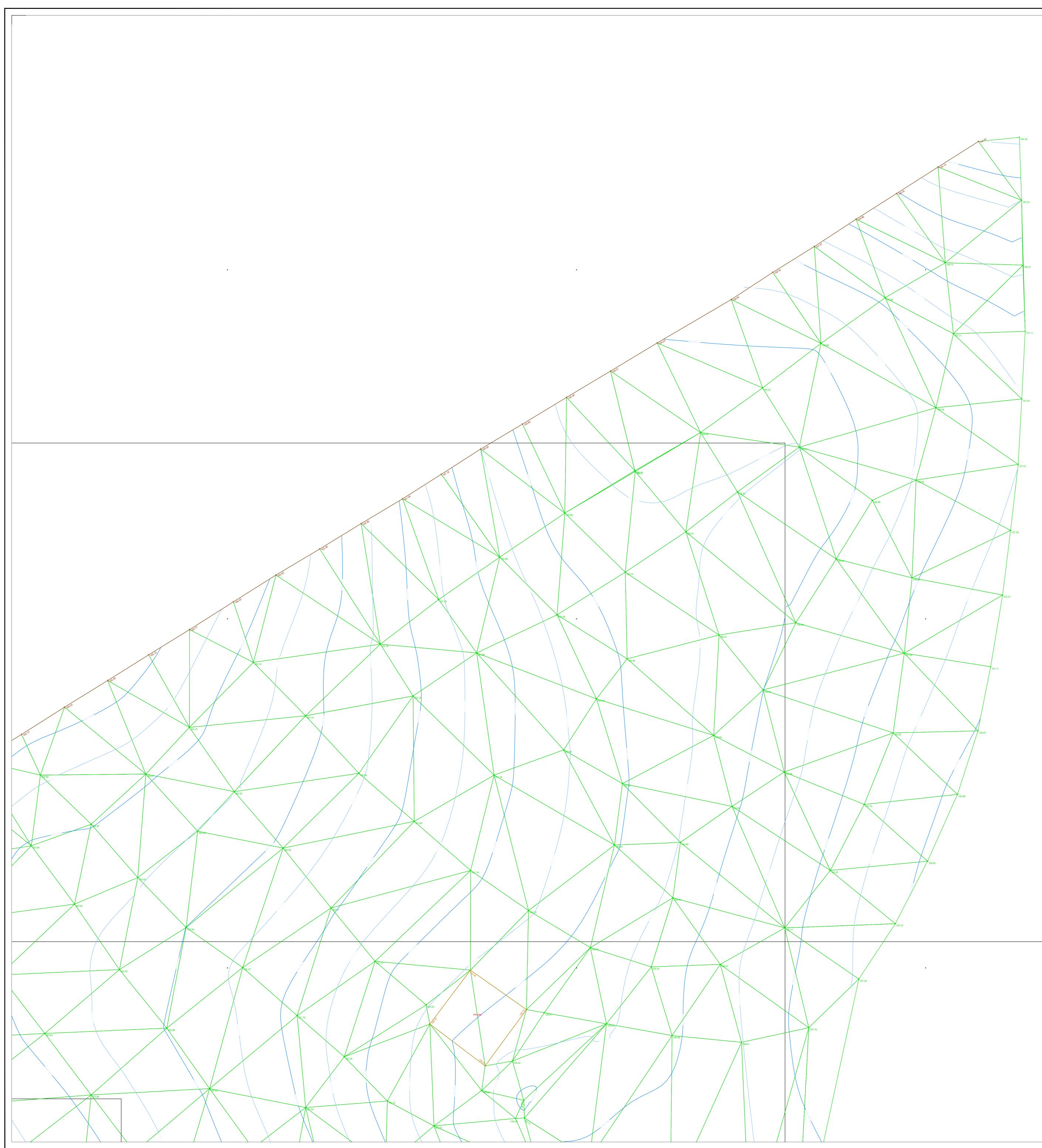












848900 N

849000 N -

848950 N -

