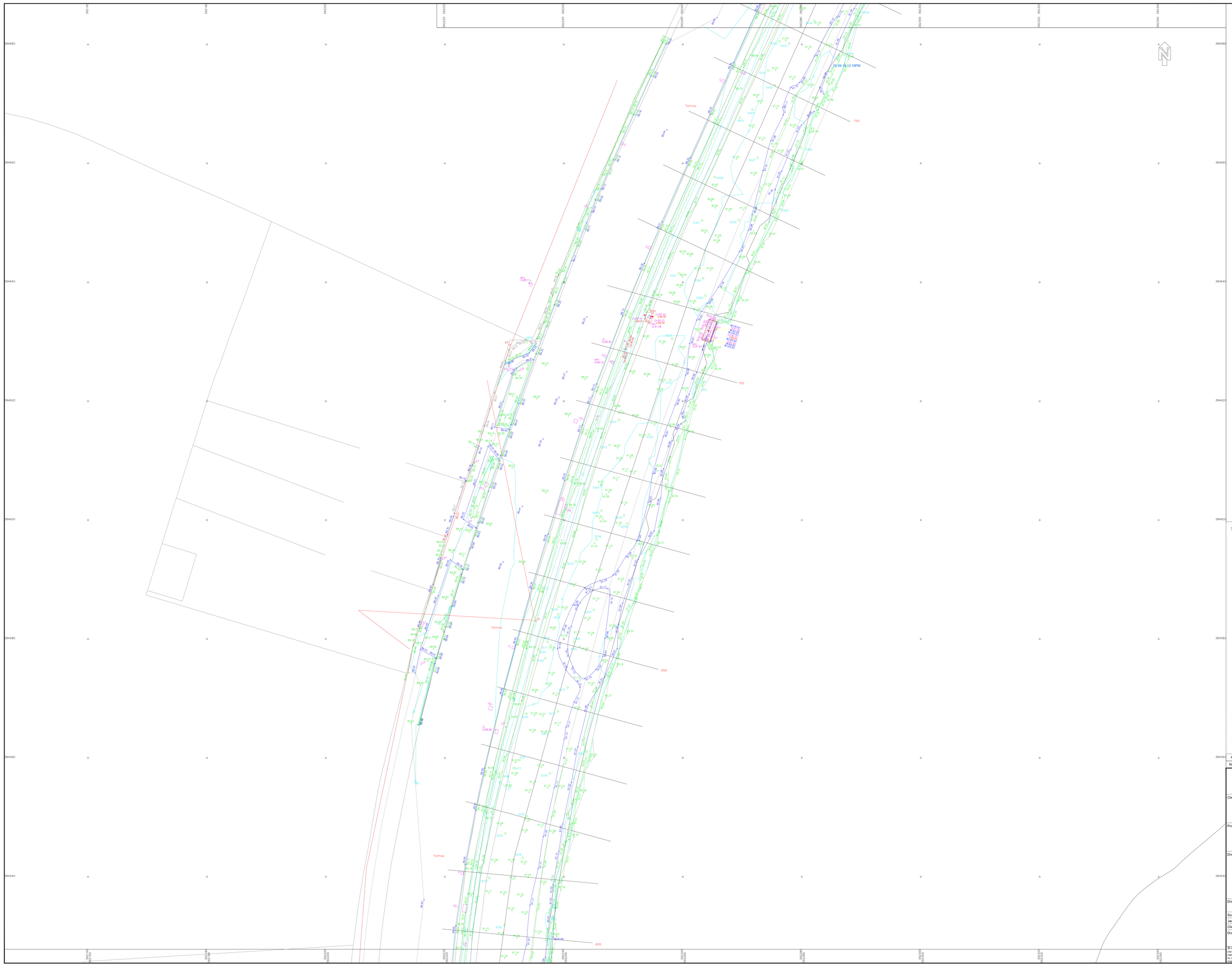
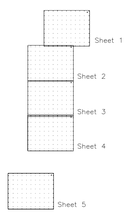


ABBREVIATIONS

ACT	Actuator Valve	RG	Rain Gauge
AHdo	Conduit Access Hatch	RMP	Reservoir Monitoring Point
AV	Air Valve Cover	RP	Road Sign
BB	Beltelna Beacon	RS	Road Sign
BdL	Bed Level	RSP	Road Sign (OPT)
BEL	Building Eave Level	RWP	Rain Water Pipe
BH	Borehole	SAP	Sample Point
BHch	Basement Hatch Cover	SB	Sign Board
Bin	Litter/Salt Bin	ScB	Scum Board
BL	Basement Light	Sht	Bus/Tram Shelter
Bol	Bollard	ShP	Emergency Shower Cubicle
BP	Boundary Marker	SL	Soffit Level
BRck	Bicycle Rack or Stand	Slt L	Silt Level (log)
BRL	Building Ridge Level	SMP	Settlement Monitoring Pnt
BS	Bus Stop	SP	Sign-post
CB	Concrete Bending Machinery	SP (P)	Sheet Piling
Cap	Cabinet Level	Spr	Sprinkler
CATV	Cable TV Cover / Point	SPM	Sampling Point
CB	Control Box	ST	Stop Tap Cover
CBR	Conveyor-belt	Stl	Stile
CC	Coal Chute	STL	Top of Structure Level
CGd	Cattle Grid	Stu	Tree Stump
ChL	Channel Level	StP	Stand Pipe
Chy	Chimney	StPo	Stay Post
CL	Cover Level	StW	Stay Wire
CP	Corners Post	SV	Stop Valve Cover
CPL	Capping Level	SW (Bo)	Sewer (Bollard)
Cpen	Capstan	TBM	Temporary Benchmark
CPt	Cable-pit Cover	TCB	Telephone Call Box
CrL	Crown Level	TCP	Telecom Call Post
CT	Cable Tray	TEL	Telecom Cover
Cul	Culvert Pipe	ThL	Threshold Level
DS	Direction Sign	TL	Traffic Signal Pole
EIC	Electricity Inspection Cover	TM	Ticket Machine
EP	Electric Pole	TP	Telecom Pole
ER	Earth Rod Point / Cover	Tpt	Trial Pit
ESP	Electric Supply Point	Tr	Trough
ESW	Electricity Switch Housing	TrDP	Tripping Detection Pad
FB	Footbridge	VP	Vent Pipe
Fh	Hydrant	VS	Ventilation Shaft
FL	Floor Level	VW	Valve/Sluice Gb. Wheel
FS	Flag Pole	WB	Weighbridge
G	Gully	WDN	Water Fountain/Spray Point
GIP	Gas Inlet Pipe	WG	Water Gauge
GP	Guide Post	WL	Water Level
Gri	Grille	WM	Water Meter Cover
GV	Gas Valve	WO	Water Outlet
Hbx	Hatch Box	Wr	Weir Top
Hd	Header	WL	Weir Level
IC	Inspection Cover	WrPl	Weir-Plate Top
IL	Invert Level		
IP	Inlet Pipe	FENCE TYPES	
KO	Kerb Outlet		
Lby	Lifebuoy	B/W	Barbed Wire
Lck	Lock Gate	C/B	Close Boarded
Ldr	Ladder	C/I	Corrugated Iron
LH	Lamp Hole	C/L	Chain Link
LP	Lamp Post	CP	Chestnut Paling
Mc	Machinery	I/R	Iron Railing
MgP	Magnetic Stud/Pin	P/W	Post & Wire
MH	Manhole	P/W	Post & Wire
Mkr	Marker Post	S/P	Steel Palisade
MkE	Marker Post (Electric)	W/M	Wire Mesh
MkG	Marker Post (Gas)		
MkR	Marker Post (Railway)	TREE ANNOTATION EXAMPLES	
MkT	Marker Post (Telecom)		
MkW	Marker Post (Water)	G=0.3m	Tree Girth
MP	Mile Post	H=4.2m	Tree Height
MS	Mooring Post	S=2m	Tree Spread
MU	Electric Motor	G=0.3x4	Multi-Stem Tree (example)
NP	Name Plate		
OSBM	Ordnance Survey Benchmark	UTILITIES	
OGC	Overground Conduit/Pipe		
OHC	Overhead Conduit/Pipe	EC	Empty Chamber
OHCa	Overhead Cable (unidentified)	EOT	End Of Trace
OHE	Overhead Electric Cable	HV / LV	High / Low Voltage
OHG	Overhead Gantry	OSA	Off Survey Area
OHT	Overhead Telecom Cable	NVO	No Visible Outlet
OP	Outlet Pipe	UTGA	Unable To Gain Access
OPS	Overhead Structural Steel	UTL	Unable To Lift
P	Post	UTS	Unable To Survey
PB	Post Box	UTT	Unable To Trace
Pb	Park Bench		
PC	Pipe (capped)	AC	Asbestos Cement
PCg	Pedestrian Crossing	AK	Akasthene
Peg	Marker / Setting out peg	BR	Brick
PIR	Movement Detector	CI	Cast Iron
Pi	Pile	CO	Concrete
Pmd	Plant Motor Drive	DI	Ductile Iron
PP	Petrol Pump	PE	Polythene
PR	Post Rail	PI	Pitch
PV	Pipe (vertical)	PVC	Polyvinylchloride
PU	Pump	SI	Spun Iron
PyI	Electricity Supply Pylon	ST	Steel
PZ	Piezometer	VC	Vitrified Clay
RE	Rodding Eye Cover		

Sheet Layout:



Notes:
1. This survey is related to OSGB36 by observations to OS Net via Network RTK GNSS Technology using OSTN15.
2. This survey is related to the Ordnance Datum Newlyn (ODN) by observations to OS Net via Network RTK GNSS Technology using OSGM15.
3. All dimensions are in metres unless noted otherwise.
4. Contours are shown at 0.5m intervals. 0.1m intervals can be found in the layers manager S__CONT_0.1m

Rev	Rev. Date	Purpose of revision	Drawn	Checkd	Rev'd	Apprv'd
A	03/03/2022	Original Issue	■	■	■	**

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Client
Cheshire East Council

Project
Poynton Reservoir

Drawing title
Topographical Survey

Sheet 2 of 5

Drawing status
Final

Scale	1:200 @ A0	DO NOT SCALE	
Jacobs No.	BRJ10627	Rev	A
Client no.			

Drawing number
BRJ10627_TOPO_3D_001_A

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