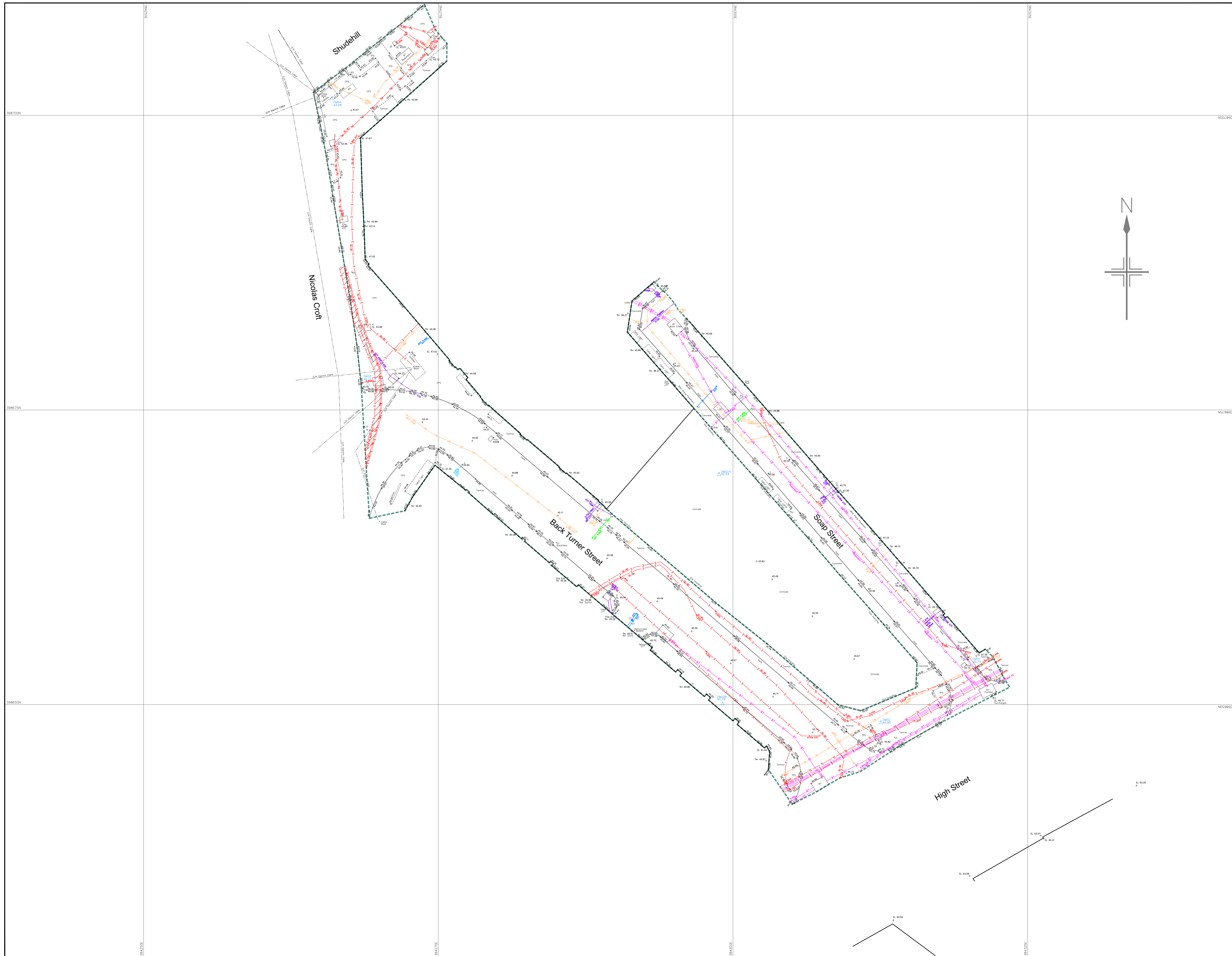


[illegible]

Drainage/Services Legend

FO	Foul	CCTV	CCTV		Ducting
BT	Surface	E	Electric		
T	Combined	SL	Street lighting	d	Service depth (m)
FD	Drainage (unspecified)	TM	Traffic management		Pipe diameter (mm)
CATV	British Telecom	GAS	Gas	EOT	End of trace
	Water	W	Water	UTT	Unable to trace
	Fibre optics	F	Fuel		Utility Survey boundary
	Unknown / misc	UK	Unknown / misc		

Drainage pipe size data has been determined from the surface, in order to comply with confined spaces health and safety legislation. Please regard this data as approximate.

Survey Station Coordinates

	Stn	Easting	Northing	Level
	DM01	384320.59	398653.17	45.75
	DM02	384312.55	398648.51	45.85
	DM03	384269.04	398677.24	44.17
	DM04	384265.95	398701.46	43.48
	DM02A	384298.82	398669.58	45.64
	DM02B	384299.12	398650.10	45.78

PAS128 Quality Levels
Please refer to PAS128:2014 Table 1 - "Quality level of survey outputs (normative)" for in anticipated accuracy of quality levels.
All utilities are located to PAS128 QL-B2 unless otherwise stated.

The following table identifies the PAS128 quality level based on the text notes shown on the drawing:

Annotation found on drawing	PAS128 Quality Level
Added from records	PAS128 QL-D
Trench scar, street furniture, visual note/reference to utility	PAS128 QL-C
Assumed route	PAS128 QL-B4
Unable to obtain depth	PAS128 QL-B3
QL-B1	PAS128 QL-B1
QL-B3P	PAS128 QL-B3P
QL-B2P	PAS128 QL-B2P
QL-B1P	PAS128 QL-B1P

Quality levels ending with a "P" refer to a utility that has been located with post processed Ground Penetrating Radar (GPR).

Depth data is limited by the accuracy of the detection equipment. Average accuracy is +/- 10% of depth with GPR and +/- 5% of the depth with electromagnetic technologies.

It is Locat's procedure to use statutory undertakers plans prior to and during the survey as a guide for the survey team.

In accordance with British Telecom's national policy survey companies are not permitted to raise BT inspection chamber covers.

Drainage routes between manholes, if not able to be traced by Locat's survey methodologies, are assumed to be direct lines between manholes.

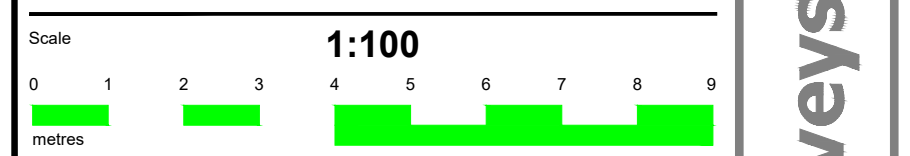
Locate advise that excavations in the vicinity of services are carried out with due diligence, please refer to HSG47.

Please note:

Any discrepancy found between an Ordnance Survey benchmark and an OSGB15 computed orthometric height is likely to be due to bench mark subsidence or uplift and, assuming precise GPS survey has been carefully carried out, the orthometric height given by OSGB15 should be considered correct in preference to archive benchmark heights. OSGB15 converts GPS ellipsoid heights to orthometric heights above mean sea level.

Head and Registered Office
Willow Bank House
Old Road
Handford - Wiltshire

Levels are related to **OSGB15**
Value n/a

Coordinates are related to **National Grid** (GPS)

The accuracy of this survey is commensurate with the drawing scale specified within the site block.
Copyright in this drawing remains with Locate Systems Ltd.
Do not scale from this drawing, work to figured dimensions.
Check all dimensions on-site.
In the event of any discrepancy, please refer query to Locate Systems Ltd.

Title _____

Utility Survey
Back Turner Street
Manchester
M4 1FR

Surveyed: AT JL	Drawn: AG	
Date: August 2020	Checked: AT	
CAD file name: 13644G	Revision No. Sheet size: A0	
Drawing No. LSL: 13644G:100:1:1		

Drawing No. **LSL:13644G:100:1:1**

Head and Registered Office
Willow Bank House
Old Road
Handforth • Wilmslow
Cheshire SK9 3A2
Tel. 0845 225 0405
Fax 01625 526815
Mail: mail@locate-surveys.com

veys Ltd



Loc8