

NOTES

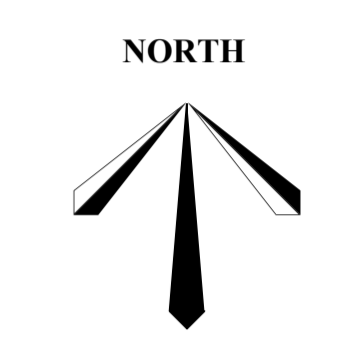
GENERAL NOTES:
ALL LEVELS ARE IN METRES DERIVED FROM GPS TRANSFORMATION.
GPS COORDINATES AND DIMENSIONS SHOWN ARE DERIVED FROM GPS TRANSFORMATION.
THIS DRAWING HAS BEEN PRODUCED USING 3D LASER SCANNING TECHNIQUES.
THIS DRAWING HAS BEEN PRODUCED WITH A PLAN SCALE ACCURACY OF 1:500.
SERVICES LOCATED UNDER PARKED VEHICLES/MOBILE STRUCTURES MAY BE OBTAINED.
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TOPOGRAPHICAL SURVEY/UTILITY KEY:

0	Spot Height	0	Electric Cable
1	Spot Height	1	Electric Cable
2	Spot Height	2	Electric Cable
3	Spot Height	3	Electric Cable
4	Spot Height	4	Electric Cable
5	Spot Height	5	Electric Cable
6	Spot Height	6	Electric Cable
7	Spot Height	7	Electric Cable
8	Spot Height	8	Electric Cable
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10	Spot Height	10	Electric Cable
11	Spot Height	11	Electric Cable
12	Spot Height	12	Electric Cable
13	Spot Height	13	Electric Cable
14	Spot Height	14	Electric Cable
15	Spot Height	15	Electric Cable
16	Spot Height	16	Electric Cable
17	Spot Height	17	Electric Cable
18	Spot Height	18	Electric Cable
19	Spot Height	19	Electric Cable
20	Spot Height	20	Electric Cable

SURVEY CONTROL:

SPHERE	EASTING	NORTHINGS	LEVEL
ST01	63247.847	25162.911	84.432
ST02	63239.226	25165.880	84.731
ST03	63225.225	25161.879	85.349
ST04	63231.324	25167.970	84.401
ST05	63238.228	25170.911	84.472
ST06	63231.484	25161.464	85.378
ST07	63226.140	25169.023	86.873
ST08	63242.618	25166.706	86.112
ST09	63261.803	25167.798	86.242
ST10	63231.629	25162.797	86.645
ST11	63267.264	25167.329	84.172
ST12	63263.054	25163.773	82.862
ST13	63261.226	25163.585	83.732



UTILITY SURVEY KEY:

1	Electric Cable	1	Electric Cable
2	Electric Cable	2	Electric Cable
3	Electric Cable	3	Electric Cable
4	Electric Cable	4	Electric Cable
5	Electric Cable	5	Electric Cable
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7	Electric Cable	7	Electric Cable
8	Electric Cable	8	Electric Cable
9	Electric Cable	9	Electric Cable
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14	Electric Cable	14	Electric Cable
15	Electric Cable	15	Electric Cable
16	Electric Cable	16	Electric Cable
17	Electric Cable	17	Electric Cable
18	Electric Cable	18	Electric Cable
19	Electric Cable	19	Electric Cable
20	Electric Cable	20	Electric Cable

DISCLAIMERS:
Electronic techniques have been used in the location of underground services. The results are not absolute and the measurements should be carried out to confirm service identification, positions and particularly depths, where these are critical. The responsibility of the underground services information is on the client.
This method of survey does not differentiate between live and dead services, and as such all services should be treated as live. This drawing may not include the location of all public services that may cross the site, however the relevant service drawings should be obtained from the appropriate utility company and used in conjunction with this drawing.
Private services pipes and cables in highways are not shown, but their presence should be anticipated.
Additional large ground structures or obstructions not shown on this drawing may be present. Reference should be made to historical plans and aerial imagery.
Expectations in the vicinity of services should be carried out with due diligence.
The client is responsible for the accuracy of the information provided.
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UTILITY NOTES



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Client: MIDACS

Project: WATTSHAM BASE, IPSWICH, IP7 7JG

Title: TOPOGRAPHICAL SURVEY

Date: SEPTEMBER 2021 **Revisions:**

Scale: 1:2000AD

Day No: 2671 / 1

Surveyor: J.C.

Checked: T.J.