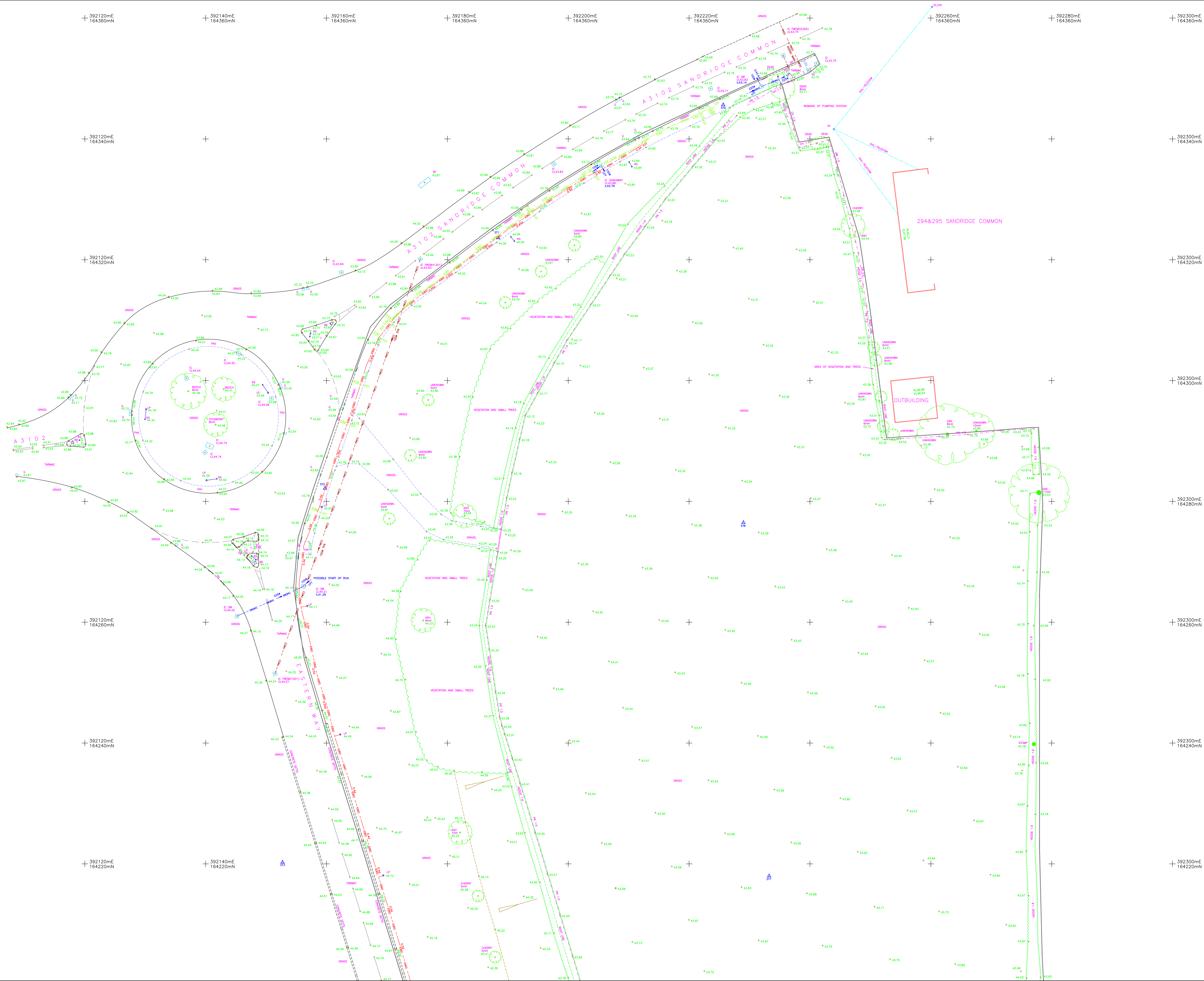


NOTES:

The accuracy and content of the drawing is commensurate with the graphical scale of mapping and the original specification. The drawings should only be used for its original purpose and not for any other purpose.

Drainage pipe sizes (where shown) have been gauged from the surface for safety reasons and are not intended to represent the actual pipe sizes indicated in the original drawings between inspection covers are shown as above.

Drainage pipe (where shown) is not intended to represent the actual pipe size.

Please note that not all buried pipes, drains and cables can be detected and mapped in this manner. It is recommended that a professional surveyor be employed to detect all buried utilities (as appropriate and professionally sanctioned) may only refer the site to a suitable or a localised detection method, where any one of the following methods is used:

- 1. Ground Penetrating Radar (GPR)
- 2. Electromagnetic Induction (EMI)
- 3. Cable Tracing
- 4. Ground Water Level
- 5. Ground Water Level
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- 99. Ground Water Level
- 100. Ground Water Level

Utility Survey

Scale: 1:100

North Arrow

Legend

Boundary Lines

Surface & Fences

Other Features

Notes

1. Ground Penetrating Radar (GPR)

2. Electromagnetic Induction (EMI)

3. Cable Tracing

4. Ground Water Level

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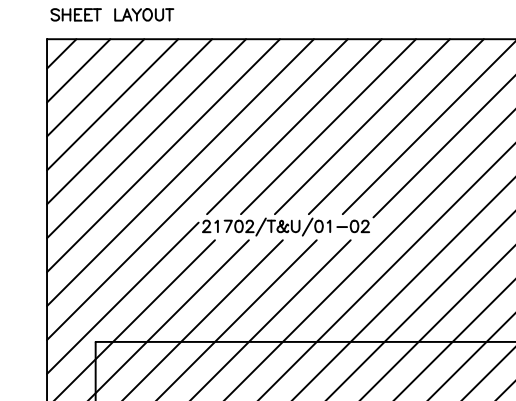
100. Ground Water Level

Station		Schedule		
Station	Easting	Northing	Level	Type
1	392188.618	164323.611	44.050	HtBt Nail
2	392159.745	164282.164	43.895	HtBt Nail
3	392152.718	164220.276	44.505	HtBt Nail
4	392173.817	164150.715	45.073	HtBt Nail
5	392211.452	164078.884	45.192	HtBt Nail
6	392267.363	164129.490	44.694	Peq
7	392227.244	164217.399	43.685	Peq
8	392228.987	164278.498	43.685	Peq
9	392225.648	164345.645	43.783	HtBt Nail

This survey has been carried out to PAC 129 Detection Method M2: EML search transcripts of 5m intervals and 2m for GPR.

Utility Depth:-
Depth obtained by EML are to the centre of the utility
Depth obtained by GPR are to the top of the utility
Depths are shown in the following table:-

Utility Accuracy:-
(A) Horizontal and vertical position marked directly
Accuracy: Horizontal $\pm 25\text{mm}$ vertical $\pm 150\text{mm}$
(B) Horizontal and vertical position detected by multiple methods
Accuracy: Horizontal $\pm 100\text{mm}$ vertical $\pm 150\text{mm}$ detected depth
(C) Horizontal and vertical position detected by a single method
Accuracy: Horizontal $\pm 100\text{mm}$ vertical $\pm 150\text{mm}$ detected depth
(D) Horizontal position detected by a single method
Accuracy: Horizontal $\pm 100\text{mm}$ vertical $\pm 150\text{mm}$ detected depth is undefined
(E) A utility segment which is suspected to exist but has not been detected is therefore shown as a dashed line
(F) Route transferred from utility asset point and compared to visual inspections and surface features (accuracy undefined)
(G) Route transferred from utility asset point and compared to utility asset point (accuracy undefined)



 Lidl Great Britain Ltd Central Park Palmer Avenue Severn Beach BS35 4DF	CLIENT
Topographic and Buried Utilities Survey Site off Eastern Way Melksham SN12 7QT	PROJECT



EDI SURVEYS LTD

163-165 Rowleigh Road, Ipswich, Suffolk IP2 6AH
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