Note

Electromagnetic and/or Ground Penetrating Radar techniques have been used to locate/map underground utilities and features on this drawing. 360 Geomatics Ltd has made every endeavour to make sure that the information contained within this drawing is accurate and of the highest quality. 360 Geomatics Ltd has used any record drawings provided by the client or by the Statutory Utility Providers, at the client's request, at the time of the survey. Any information taken from these drawings (e.g. pipe sizes and position) is not guaranteed. Historic record information is often incomplete and inaccurate and cannot be relied upon.

360 Geomatics Ltd is not liable for any topographical survey that has not been undertaken by us. Any inaccuracies relating to topographical plans/development plans/Ordnance Survey data that we have no control over is the liability of the customer. Where quoted, depth information of underground services/features is stated. Depths are generally within +/- 10% accurate, but cannot be guaranteed. Any depths shown are drains are usually to invert (base of drainage channel) unless otherwise stated.

At 360 Geomatics Ltd we use skilled staff and modern, calibrated equipment to perform our surveys. However, the completeness of any underground survey cannot be 100% guaranteed and the results from these types of surveys are not infallible. If the location or depth of services/features is of particular importance to a project then it is strongly advised that discussions are held with 360 Geomatics Ltd regarding any possible limitations or anomalies. It is also strongly advised that trial excavations should be undertaken to confirm survey results. We cannot be held responsible for any inaccuracies beyond those that could be reasonably expected by a competent company.

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ELEVATION 1
Ch 0+400m
Ch 0+300m
Unable to trace water into building.
Assumed Position of Water.
Possible Soakaway
Pumping Station
Grease Trap
Trench Possible Known Gas
Buried Cutoffs Pit 1 to Other
Buried Cutoffs Pit 1 to Other
Sited not in use
Approx Position
Chamber full of roots
Full of silt. 0.42
Chamber full of roots
Possible water
Possible Soakaway
Possible Soakaway
Possible Soakaway