



Electromagnetic and/or Ground Penetrating Radar techniques have been used to locate underground utilities and features on the drawing to BSIPAS128 Specification. PASIPAS128 Survey Type D Data has been consulted and utilised in this survey. Any OLD(D), Q(L)C Data provided (e.g. pipe sizes and position) is not guaranteed as historic record information is often incomplete and inaccurate. The accuracy of the data is not warranted or guaranteed by the author and shall not be undertaken by it. Any inaccuracies relating to topographical plans/development plans/Soundance Survey Data that we have not reviewed are the liability of the customer. Where queried, depth information of underground services/features is stated. Depths are generally within +/- 10% accuracy, but cannot be guaranteed. Any depths shown from drains are usually to invert (base of drainage channel) unless otherwise stated. We have made every endeavour to make sure that the information contained within this drawing is accurate and of the highest quality, however, no warranty is given or intended. No liability can be accepted or guaranteed. If the location or depth of service/features is of particular importance to a project then it is strongly advised that discussions be held with KIGORP Surveys Ltd regarding any possible limitations or anomalies. It is also strongly advised that trial excavations should be undertaken to verify survey results.

ABBREVIATIONS (Land & Utilities)

[illegible]

KEY

LEVELLING NOTES

ALL LEVELS ARE BASED ON NATIONAL GRID COORDINATES
FIXED BY GPS



Project title

5 Pirelli Way
Eastleigh
SO50 5GE

Drawing title

Proposed

Client _____

Scales

Supervised by

Drawing No.

Revision 01