



File Name: EN25129-U.dwg

The utility routes depicted may reflect the routes of multiple cables or pipes. It is not always possible to differentiate between buried construction features, utilities and other subsurface linear features; therefore it is possible that some features shown are not utility related, and due to the limitations of electromagnetic techniques utility identifications should be treated with caution and verified prior to use during design/building work.

Please note that not all buried pipes, cables and ducts can be detected and mapped in consideration of their depth, location, material type, geology and proximity to other utilities. Even an appropriate and professionally executed survey may not be able to achieve a 100% detection rate. Where an area of utilities is likely to affect client project requirements, it is strongly recommended that a PAS128 Quality Level A verification survey is carried out

REV	DATE	DESCRIPTION
0	2m	4m
8m	12m	16m

SCALE BAR



Project Title
Utility Survey of Land at:
Surface Transform
Image Business Park
Acornfield Rd,
Knowsley Industrial Estate
L33 7UF

Scale	Date	Drawing Ref.	No.	Size
1:200	Apr 25	EN25129-U	01	A1