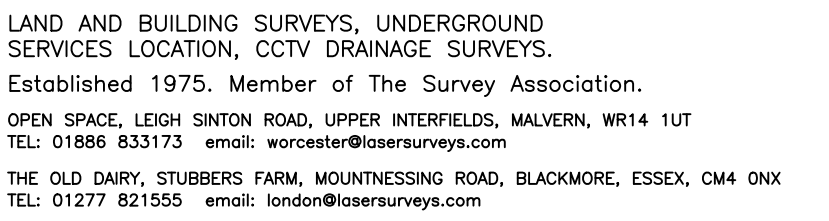


Included Within Survey.



CO-ORDINATES USED ARE BASED ON O/S NATIONAL GRID, OBTAINED USING THE ACTIVE GPS NETWORK.

LEVELS ARE RELATED TO :- ORDNANCE SURVEY ACTIVE GPS NETWORK

SURVEY CONTROL STATIONS SHOWN

ABBREVIATIONS (where applicable)

[illegible]

NOTES

- Drainage pipe sizes (where shown) have been gauged from the surface for safety reasons and should be regarded as approximate only.
- Tree species (where shown) should be treated with caution and expert identification is advised.
- Although this is a digital survey the accuracy and amount of detail shown is only commensurate with the graphical scale of mapping.
- Specified. Care should be exercised when referring to larger scales.
- Visible features in the vicinity of the boundaries as shown above, may not represent the extent of legally conveyed ownership.
- Whilst every effort has been made to achieve accuracy on this plan, CRUCIAL clearance dimensions, levels and invert levels should be checked prior to design and construction.
- Kerb levels have been taken in the bottom of the channel.

SHEET LAYOUT
NOT TO SCALE

UTILITY DETECTION SURVEY EXAMPLE

UTILITY DETECTION SURVEY

SURVEYED FOR		Example Example Example Example Example Example		SURVEYOR		Example	
				DATE		xxx	
NO	DATE	REVISION					
DRAWING NO				N XXXX/X		REVISION	
						0	
DRAWING TITLE				UTILITY DETECTION			
SCALE				1 : 200 (A0)			
SEE ALSO DWG NOS							
SHEET				X of X			
REFERENCE NO				N XXXX			

Underground Utility Notes

- 1) No utility mapping survey can be considered a 100% accurate decision of the sub-surface environment, the use of these drawings does not remove the requirement for the use of safe digging techniques.
- 2) The use of any of the above techniques is not a replacement for the use of safe digging techniques.
- 3) The data presented in this drawing has been collected using a combination of the following: consultation of utility asset information, use of any of the above techniques, and/or direct observation of the ground. These techniques have been deployed in accordance with PAS128:2006 (GPR) and PAS128:2006 (GPR).
- 4) Underground utility detection, verification and location – Specification.
- 5) The use of any of the above techniques is not a replacement for the use of safe digging techniques.
- 6) Areas surveyed using approved detectors and the connections between inspection chambers, if unable to be detected, are assumed to be direct unobstructed runs.
- 7) The detection confidence (quality level) for each utility segment is depicted within the object line style (e.g., –B2).
- 8) The quality level is defined as follows: –B2 = Corroboration with records, and –D is based on utility records only, and neither can be guaranteed.

[illegible][illegible]

