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Get us to map the underground environment at the design stage, or at any stage thereafter, it's never too late!

- o Traffic Management / disruption minimised
- o Clear one page presentation of trial hole and cross-section data, in electronic (dxf) and/or hard copy as required.

New services added to the g-map portfolio, experienced overhead line surveying from LV to EHV. Surveys include line profiling, route plans, topographical surveys, ESQCR solutions, general investigations and more. For more information on this [contact us](#).

### Freedom g-map Limited

With many years experience of assisting utility clients and various organisations within the public and private sectors, g-map offers a total facility, not simply identifying and surveying underground utilities, but also embracing economic and technical feasibility studies of route selection and associated mapping or plan preparation.

Proposals give due cognisance to environmental impact and traffic management measures, other Health and Safety consideration and where appropriate, are inclusive of the necessary CDM recommendations.

### Electronic Trial Holes

- o Non-invasive investigation
- o Cost effective: no reinstatement!
- o Non-restrictive in size

### g-map Profile

Precisely mapping and locating underground utility services and determining exact positions of subterranean features or buried objects creates a platform of reliable information for planning and implementing groundwork activities of every kind. It will save time, money and often result in more environmentally friendly solutions avoiding problems of disruption to traffic flow, unnecessary excavation or trenching operations.

g-map provides a leading-edge mapping service, significant solutions and benefits to clients in the utilities, consultancy and construction industries.

Using a range of diagnostic technologies, including Ground Probing Radar, g-map offers the precise mapping and location of underground services - including dimensional mapping and cross-section diagrams of groundworks that provide our clients with a blueprint of a site.

### In addition

- o g-map brings to a wide spectrum of customers the benefits of many years working with both public utilities and private sectors.
- o The g-map service makes activities such as Directional Drilling, Moling, Pipe Bursting, Narrow Trenching and Open Trench much more cost effective with a higher degree of safety and consequently less risk of injury to personnel and site operatives.
- o Whether the business is construction, site development, service installation or subterranean mapping anywhere in the world, g-map gives customers complete peace of mind with cost effective solutions that are dependable, safe and that can be acted upon with confidence..



don't risk it...g-map it

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