

**ONE OF THE UK'S LEADING  
UTILITY MAPPING COMPANIES**





## ABOUT US

All Subsite Surveys staff are highly experienced in the provision of surveys in the following sectors:

- **Construction sites**
- **Highways**
- **Petrochemical**
- **Substations**
- **Water treatment works**
- **Industrial**
- **Environmental**

Our main aim is to mitigate the risk posed by underground services. To best achieve this, Subsite surveys uses only the best equipment, which is in turn, maintained, calibrated, and upgraded when needed. In addition to this, only the highest quality surveyors are used, with a minimum of 5 years experience and qualified to QCF level 3 and above.

Aside from our knowledge, the equipment to carry out a survey is our most vital tool, which is why we invest in the best. All of our GPR units have dual frequency antennae with post processing capabilities, enabling our clients to have accurate results, robustly backed up by recordable on site findings.

All staff are rigorously trained to a high standard. Training certificates include:

- **QCF levels 3 & 5 in utility mapping**
- **CSCS**
- **Confined Spaces**
- **Chapter 8 street works**



**AFTER YEARS OF CONTINUED GREAT SERVICE, I KNOW THAT SUBSITE SURVEYS WILL BE ABLE TO GET TO SITE AND DO EXACTLY WHAT IS REQUIRED WITHOUT ANY TROUBLE.”**

**David Townend**  
Regional Operations Manager  
Northeast Geotechnics

BY COMBINING GPR WITH ELECTROMAGNETIC DETECTION METHODS, AND WITH THE BENEFIT OF MANY YEARS EXPERIENCE IN THE INDUSTRY, SUBSITE SURVEYS STRIVES TO PROVIDE ITS CLIENTS WITH AN ACCURATE VIEW OF THE VERTICAL AND HORIZONTAL POSITION OF ALL BURIED SERVICES.



## UTILITY SURVEYS - SAVE MONEY AND TIME

A thorough and accurate Utility Survey is viewed as a vital tool for any designer, planning supervisor, contractor, employer and owners and operators of underground services.

There are many risks involved around excavation in close proximity to underground services.

These include:

- **Injury or death to site personnel due to service strikes**
- **Design problems due to unexpected Services**
- **Service strikes causing disruption to the public however a full utility survey can help to mitigate these risks.**

Should any of the above occur, the cost to the project would be far greater than the initial cost of a Utility Survey.

Studies have shown that, on average, every £1 spent on a utility mapping survey can result in a saving of between £4 – £7 on the project overall.

For more information about this service, please do not hesitate to contact us.

TEL: 01302 391348

E: [info@subsitesurveys.co.uk](mailto:info@subsitesurveys.co.uk)



## **TOPOGRAPHICAL SURVEYS - IT'S ALL IN THE DETAIL.**

Calling on a wealth of experience, and using cutting edge technologies, Subsite Surveys can offer an extensive range of topographical surveys of any size on a wide variety of sites.

We can also offer Detailed structure surveys and building elevation surveys.

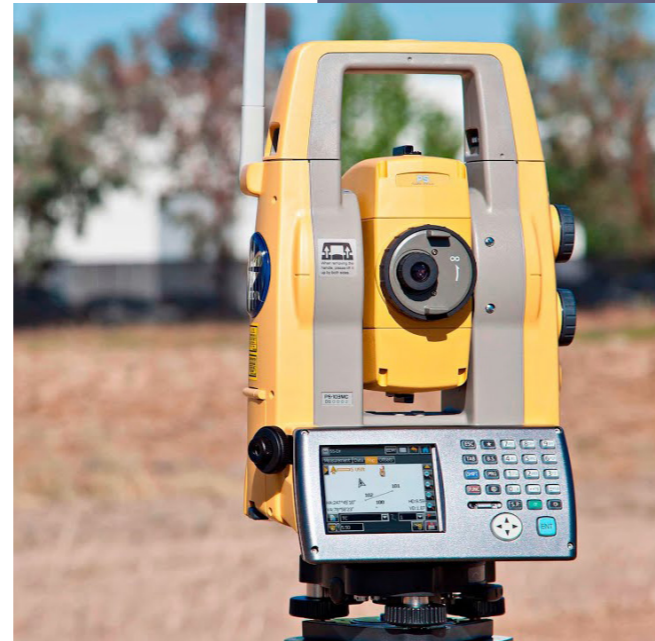
Surveys can be carried out to a local or national grid and can be in 2D or 3D format.

All work is carried out to the RICS specifications for Land Surveying Services and undertaken to RICS terms and conditions.

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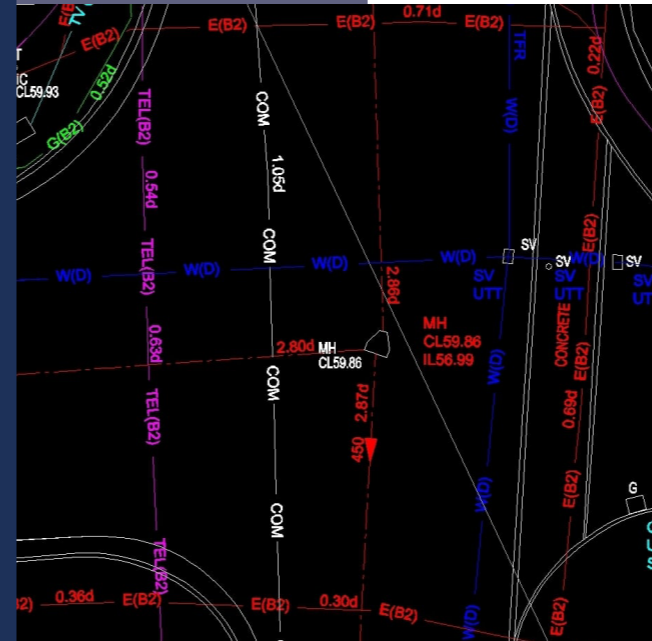
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OFFER A RANGE OF  
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OF ANY SIZE ON A WIDE  
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LOCAL OR NATIONAL GRID  
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FOR MORE DETAILED  
PROJECTS, SUBSITE SURVEYS  
CAN OFFER GPR SURVEYS  
WITH POST PROCESSING.



## SPECIALIST GPR - GROUND BREAKING TECHNOLOGY

Using the latest technology, marked up grids can be surveyed using Ground Penetrating Radar and the results presented in Grid Format. These grids can also be inserted in 3D format into a 3D autocad drawing, which gives a Robust confirmation of PAS128 level B1.

Regardless of the size of your project, GPR grids are a vital tool in the provision of the most thorough and accurate survey available.

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## PAS128 - THE HIGHEST LEVEL OF SURVEY AVAILABLE

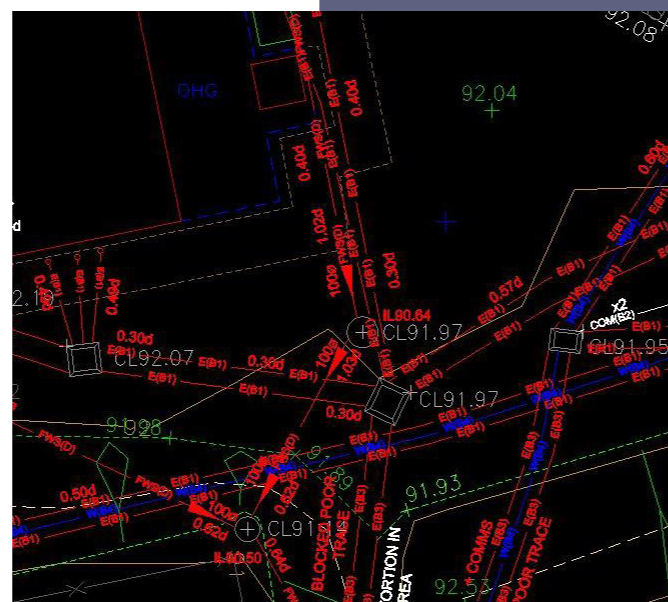
PAS128 is a specification aimed at further mitigating the risk imposed by service strikes, by utilising all available technologies in order to create a complete survey model.

By using more than one geophysical method to locate each utility, and further backing up the findings with the use of record information, we are able to account for all site utilities with varying degrees of confidence.

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SETTING NEW STANDARDS  
FOR THE ACCURACY OF  
SURVEY DATA. WHEN IT HAS  
TO BE RIGHT – IT HAS TO  
BE PAS128.



**WITH OVER 10 YEARS  
EXPERIENCE IN THE UTILITY  
MAPPING INDUSTRY, SUBSITE  
SURVEYS USES CUTTING EDGE  
EQUIPMENT TO PROVIDE ITS  
CLIENTS WITH SURVEYS TO  
AN OPTIMUM LEVEL.”**

Pete Smith  
Director



## **MY PROMISE TO YOU**

“Having been a part of the Industry for almost 15 years I have seen Utility Mapping grow from a small, seldom heard of trade, to a thriving industry at the forefront of any major construction and design project.

It is my goal, as Director of Subsite Surveys, to remain at the forefront of the industry, keeping up to date with the latest technologies and driving safety and quality, through recruitment, training and Investment.

My pledge to all clients is to offer the highest level of service possible and personally monitor each project from quote phase to delivery.

To work with each client on budget and time constraints, ensuring a swift delivery of each project at a cost below the market average.”

Peter Smith | Director



# SUBSITE SURVEYS

## CONTACT DETAILS

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