

PETROL FILLING STATION FORECOURT UNDERGROUND UTILITY SURVEYS

It is a requirement for a UK Petrol Station, with respect to the Dangerous Substances and Explosive Atmospheres Regulations 2002/3 (DSEAR) to have an up to date drawing showing all underground services available on site. It is also a requirement that hazardous areas should be classified into the appropriate zones, and recorded as such.

Benefits

- Legal compliance with DSEAR regulations
- Avoiding accidental damage to existing underground services and resultant cost when contractors carry out ground works
- Information available to facilitate site modifications or development

Technical Experience

Corrpro Companies Europe Ltd have experienced Underground Utility Survey Technicians with a high degree of technical knowledge pertaining to the under ground services found on UK Petrol Filling Stations.

Scope of Underground Utility Survey

Location and routing of the following services:

- *Fill Pipes*
- *Vent Pipes*
- *Suction Pipes*
- *Foul Drainage*
- *Storm Drainage*
- *Water Pipes*
- *Electric cables*
- *Gas Pipes*
- *Interceptor Pipes*
- *Tanks*

* The extent of the Underground Utility Survey can be tailored to the needs of specific sites.

Additional site information would be obtained for the following:

- *Shop Buildings*
- *Canopy*

- *Vacuum*
- *Car wash*
- *Jet wash*
- *Lamp posts*
- *Entrance and Exit*
- *Parking bays*
- *Hazardous areas and zones*
- *Pumps*

Database

All Underground Utility Surveys conducted by Corrpro Companies Europe Ltd are held on our database and can be re-supplied on request. Once site details are on our database it is a simple matter of up dating site drawings to include additional features and re-issuing the drawing to site.

Equipment

Corrpro Companies Europe Ltd uses up to date equipment and techniques to determine the location of underground services including state of the art cable and pipe locators.

Drawing Format

All site drawings that are generated from the Underground Utility Surveys are supplied to the client in A3 colour format, showing the site layout including above ground structures overlaid on the under ground structures.

For further information please contact:

Site Services Co-ordinator
Corrpro Companies Europe Ltd
Adam Street, Bowsfield lane,
Stockton on Tees, TS18 3HQ

Telephone: (01642) 614106
Fax: (01642) 614100
E-mail: cce@corrpro.co.uk
www.corrpro.co.uk

