UNITED BIM

Underground Utility Locating Services

12
Years in Business

35
Team Members

900+
Projects

10+
Sectors

Hospitality
Commercial
Residential
Industrial
Healthcare
Retail
Community
Education
Government

Accurate and Precise Underground Utility Locating Services Effective for

- Electric power lines, cables, conduits, and lighting cables
- Communication, alarm, and signal lines
- Gas, oil, steam, and petroleum lines
- Water, irrigation and slurry lines
- Sewer and drain lines

We use non-intrusive and cost-effective testing technology to locate underground utility lines.

Useful for land surveying, environmental studies, and construction & re-construction projects.

- Identify and describe buried bulk and drummed waste materials
- Locate buried metallic and non-metallic utilities
- Assess pavement thickness
- Locate buried structural components
- Locate and mark out subsurface voids in or below concrete
- Locate Underground Storage Tanks (UST) and drums
- Conduct environmental test bore clearings
- Perform soil assessments
- Map grave sites and cemeteries
- Perform forensic investigations
- Identify trench line clearances
- Bedrock profiling & mapping services

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