

PRIVATE UTILITY LOCATING

Electromagnetic and GPR locating of privately owned underground utilities — the lines one-call services don't mark — before you dig.

WHAT PCI PERFORMS

- Private electrical, gas and water line locating
- Sanitary, storm, septic and drainage locating
- Communications, fibre and tracer-wire locating
- Irrigation system locating
- Sonde and sewer-camera tracing of non-conductive lines
- Conduit and duct-bank locating
- Unknown utility and pre-excavation investigations
- Utility mapping and documentation
- Locate support for hydrovac and drilling programs

DELIVERABLES

- Field markings (paint, flags, stakes) in APWA colour code
- Locate reports with photos and depths where obtainable
- Sketches and utility maps
- Georeferenced utility mapping when combined with survey

HONEST LIMITATIONS

No locating technology can guarantee detection of every buried utility. Detection depends on material, depth, soil conditions, access, congestion and whether a line can carry or reflect a signal. PCI locators combine methods to reduce risk, document what was found, and clearly communicate limitations — but locates reduce risk; they do not replace careful excavation practices such as hand exposure and hydrovac daylighting.