



**INTELLIGENTLY
VISUALIZING**
THE BUILT WORLD®



GPRS SERVICES

- UTILITY LOCATING
- VIDEO PIPE INSPECTION
- LEAK DETECTION
- MAPPING & MODELING
- CONCRETE IMAGING
- 3D LASER SCANNING

SAFETY
ALWAYS ON
OUR RADAR

When you make safety #1, you stay on time, on task, and on budget. Accurate as built's keep everyone safer from start to finish ■

IN PURSUIT OF **100%**
SUBSURFACE
DAMAGE
PREVENTION

Join us in pursuit of 100% subsurface damage prevention; our current accuracy rate is 99.8% ■

BUILD
AT THE SPEED
OF **INSIGHT**

Collaborate with a single source of truth for an accurate, secure, and shareable flow of information to intelligently visualize your world, today and tomorrow ■

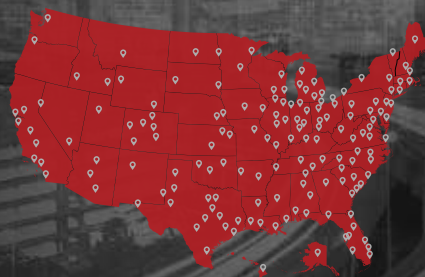
PUT YOUR PROJECT
**ON THE
MAP**

Ensure your "As-Built Accuracy" for precise project management, from pre-planning through operation & maintenance, via GPRS maps & models ■

LET'S GET TO WORK SCHEDULE A PROJECT

USA // **NATIONWIDE COVERAGE**

GPRS has an unmatched nationwide service network making it easy to find an expert Project Manager in your area. Please contact your local GPRS Project Manager for information, pricing, and scheduling needs.



SCAN TO
FIND A



PROJECT
MANAGER
NEAR YOU

CORPORATE OFFICE info@gprsinc.com 1.866.914.4718



NASSCO

GPRS Video Pipe Inspection Deliverables:

NASSCO is the National Association of Sewer Service Companies. NASSCO sets industry standards for assessing, maintaining, and rehabilitating underground infrastructure. All GPRS Project Managers are NASSCO trained and certified and provide NASSCO reports for our pipe inspection.

GPRS is proud to offer WinCan reporting to our Video Pipe Inspection clients.



VIDEO PIPE INSPECTION

**BREAKS, DEFECTS
& CROSS BORES.**
GPRS FINDS THEM.

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SEWER & WATER INSPECTIONS

GPRS Video Pipe Inspection services can help discover a collapsed sewer lateral, duct, or an unknown blockage in a pipe. This non-destructive service locates the exact impediment in your water or sewer line: including bellies, collapses, tree roots, lateral taps, cross-bores, or other damages ■

LATERAL INSPECTION & MAPPING

A lateral launch sewer inspection allows for a closed-circuit television (CCTV) video inspection of pipes, including mainline and lateral pipelines, and is ideal in situations that do not allow for a typical visual inspection. During the process, a pipe is inspected from the mainline to the lateral searching for cross-bores, pipe defects and structural issues ■

WATER & SEWER MAPPING

Our utility locating services are enhanced by our ability to discover, inspect, and map water and sewer systems by using robotic video pipe cameras, push cameras, and lateral launch cameras. Our VPI services ensure you can receive a comprehensive map of your sewer system including hard to discover elements like lateral lines ■

CROSS-BORE MITIGATION

Cross-bores are dangerous and unintended intersections of utility lines. Cross-bores can cause backups in the sewer lateral, damage the structural integrity of a pipe, or can even cause severe explosions. VPI services can prevent gas line cross-bores and is critical to minimize the risk of property damage, injury and even death ■



SERVICES

 CCTV PIPE INSPECTIONS

 CROSS BORE MITIGATION

 MAINLINE INSPECTIONS

 LATERAL INSPECTIONS

 MANHOLE INSPECTIONS

 UTILITY LOCATING

EQUIPPED WITH  LATERAL LAUNCH

GPRSINC.COM 

