

Scioto County's Oldest Continuous Operating Engineering & Surveying Company



APX Consulting Group, LLC and its predecessors began as Loren R. Purdom & Associates, Inc. in July of 1976 and later incorporated as Purdom, Kaskey & Associates, Inc in 1993. APX Consulting Group, LLC, a civil engineering and surveying firm, is located in Wheelersburg, near Portsmouth, Ohio. With our design professional and technical personnel, we are able to handle a wide variety of services for your civil engineering and surveying projects. We pride ourselves on returning a quality product in a professional, timely and economical fashion, while providing simple solutions to ensure your project's ultimate success.

APX is EDGE certified as well as being ODOT pre-qualified for Non-complex Roadway Design and Right-of-Way Plan Development

Our services include but are not limited to:

Civil Engineering:

- Site Planning & Design
- Land Development & Subdivision Design
- Road & Bridge Design
- Storm Water Management, Collection & Detention Design
- Wastewater Collection
- Small Wastewater Treatment Design
- Water Distribution
- Hydrologic Investigation
- State and Local Permitting
- Construction Inspection
- Grant Procurement
- Phase One Environmental Assessments

Surveying:

- Boundary Surveys
- Topographic Surveys
- ALTA/ACSM Land Title Surveys
- Control Surveys
- Construction Layout
- FEMA Elevation Certificates
- GPS (Global Positioning System)
- Right-of-Way Surveys
- Transmission Line Surveys
- Aerial Photogrammetry Control Surveys
- Gas and Oil Well Locations
- Surface Mine Permit Mapping

Engineering



Sherman Heights Subdivision Design (150 Lots)
Chillicothe, Ohio



Ford Avenue Reconstruction
Waverly, Ohio



Scioto County Engineer
Wheelersburg Outpost Salt Shed Design



Advance Auto Parts Site Design
Jackson, Ohio



City of Waverly Park & Armbruster Drive Design
Waverly, Ohio



Scioto County Jail Site Design
Portsmouth, Ohio

Surveying

APX has the latest in technical equipment to assist our clients in achieving their design & construction goals.



Kawasaki Mule



Construction Staking and Quality Control of foundations on \$85 Million Phenol III Plant for Morrison Knudson at the Sunco (Aristech) Haverhill Plant, Eastern Scioto County, Ohio

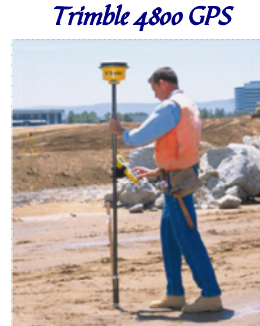


Lowe's ALTA Survey
Wheelersburg, Ohio



Topcon 820 Robotics

APX survey field personnel can collect a large quantity of data in a short time period using our robotics survey equipment. With our prism-less equipment we can collect field data in inaccessible areas.



Trimble 4800 GPS



Seamless transfer of collected field data using Bluetooth technology



Norfolk Southern Wheelersburg Coal Terminal
Boundary & Topographic Survey - Wheelersburg, Ohio



SOMC Site Survey for Facilities Plan
Portsmouth, Ohio

Reproduction, Scanning and Printing

HP 5500 Color Graphics Printer

With our HP 5500 Color Graphics Printer we can reproduce, reduce and print designs from a variety of software packages.



With our reproduction equipment, we can scan paper drawings for archiving to digital data disk for storage or transferring files by email or FTP (File Transfer Protocol) to other systems. Our Clients can email their CADD drawings to us or copy by FTP over the internet for printing and reproduction.

OCE TDS400 Reproduction & Scanning



Loren R. Purdom, PS

President

Email: loren.purdom@apx-cq.com

Cell Phone: 740.357.2535

Anthony Lauro Jr., PE

Vice President of Engineering

Email: tony.lauro@apx-cq.com

Cell Phone: 740.357.6067

Thomas A. Royal, PS

Vice President of Surveying

Email: tom.royal@apx-cq.com

Cell Phone: 740.357.2072