

Tackle challenging projects with <u>fast</u> and <u>accurate</u> remote data capture.

Problem

Whether it is a straightforward roadway mapping project or 1,000 miles of roadway or hazardous terrain, collecting field data can be time-consuming, labor intensive, unsafe, error prone and costly. What if you could get fast and accurate data, using the tools most suited for your project?

Solution

Congruex data capture services works with you to determine the best options to quickly and accurately capture the data from the field, then streamlines the flow of data direct from the field into existing

systems. You spend less time gathering data and more time driving the business. Congruex utilizes LiDAR for mobile mapping and drone technology to deliver an industry-leading solution for designing tomorrow's networks.

Applications:

- Asset management
- Mass deployments
- Disaster recovery
- Site mapping

- Aerial/ underground construction
- Pole loading analysis
- Roadway mapping
- Hazard detection



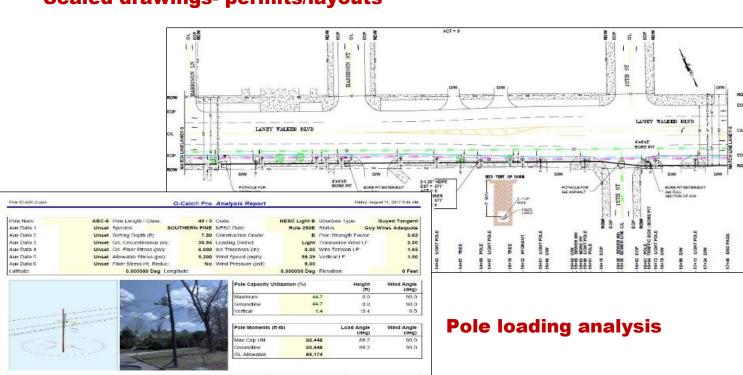
From collection to design



Scaled drawings- permits/layouts

Expanding - 12" 8 - Way - Soli Class 5 10M (SpanHead)

UserCCLD Jesus CCLD-JP GCP 5.02



TWORK Wind Per Guy Wire

For more information visit us at congruex.com or call (720) 510-8326.