IQGeo®

BUILD
PLAN & DESIGN
OPERATE

Digital As-built Capture for Utility Operators

Accelerate project closeout and improve compliance

Geospatial Work Execution empowers field crews to record construction changes in real time and synchronise updates directly with the GIS, eliminating paper markups and manual data entry, and reducing delays, errors, and compliance risks

Top 3 Benefits

1
Streamline construction management processes

2
Faster, more accurate GIS updates from the field

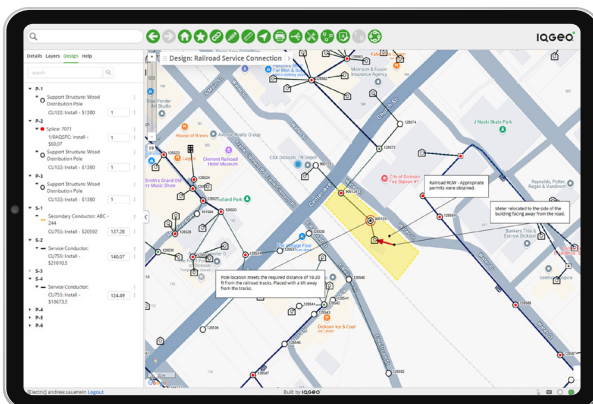**3**
Efficient digital redline and handoff process

Old Way	VS	Best Practice

Old Way	Best Practice
✗ Inaccurate GIS data from the field	✓ Integrated geospatial as-built process
✗ Process inconsistency and inefficiency	✓ Optimize execution with AI-powered workflows
✗ Poor construction process management	✓ Configurable job workflows
✗ Siloed design and construction status	✓ Single shared network and job view
✗ Inaccurate field tracking and grid traceability	✓ Real-time view of job and grid status
✗ Limited offline and BYOD support	✓ Full offline and BYOD environment

- Import/export digital as-builts to GIS
- Ensure accurate GIS data is accessible in the field
- Enhance productivity with AI-powered workflows
- Improve construction process management
- Capture and share design vs installed status
- Enable field tracking and traceability
- Work with virtually any device, anywhere