

This is a modern Autocad-based FTTH software that covers all aspects of the FTTH project.

Download CAD block in DWG. Route of the installation of fiber optics in low and medium voltage electrical networks (12.55 MB)

Open map of the world's electricity, telecoms, oil, and gas infrastructure, using data from OpenStreetMap.

Use it to provide critical information like plant maps, customer data, and service boundaries, as well as real-time status monitoring throughout the organization.

We utilize AutoCAD Map to manipulate the graphical data providing you with the fastest, most precise and most powerful user experience available. Serialize all network elements and track both your ...

We use CAD software to prepare drawings for fiber optic cable networks using our clients' data (e.g. a geographic map or a geospatial survey).

Building height and topography information is available in many locations. These are huge and simplified two-dimensional DXF files of metropolitan area road networks, which include 3 levels of roads as ...

Log in to GeoTel's portal to download telecom GIS data, including detailed fiber maps for enhanced geospatial analysis.

Free download of the optical fiber route layout in DWG format or CAD block. Route of the optical fiber installation in low and medium voltage electrical networks.

Our fiber optic network management software helps you build and view your OSP network by mapping and managing fiber optic infrastructure, including fiber cables, conduits, buildings, towers, poles, ...

Web: <https://csc-energia.com.pl>