Overview of Carlson Takeoff

A Virtual Webinar Using Carlson Takeoff – Learn to Calculate Cut, Fill and Subgrade Quantities

This webinar provides a detailed walkthrough of Carlson Takeoff, covering its core functions in cut/fill estimation, subgrade modeling, trench calculations, geotechnical data integration and handling of CAD/PDF drawings. Todd Carlson demonstrates real-world workflows for contractors and estimators, from data preparation to volume reports and 3D visualization.

Key Topics:

- Introduction to Carlson Takeoff Suite and modules
- Setting up boundaries, layers and surfaces
- Cut/fill and subgrade calculations
- Integrating borehole and strata data
- Working with CAD and PDF plans
- Trench design, cost and quantity reporting

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This session was presented by Todd Carlson on 10/02/2017.