

Annotation for Surveyors with Jeremy Taylor PLS

A Virtual Webinar Using Carlson Survey – Learn Annotation for Surveyors with Auto Annotate

This webinar demonstrates best practices for creating and automating survey annotation in Carlson Survey, presented by licensed surveyor Jeremy Taylor and hosted by That CAD Girl. The session covers manual and automatic annotation techniques, configuration of text and layer settings, use of line and curve tables, and time-saving automation tips for producing survey plats.

Key Topics:

- Carlson Survey annotation fundamentals
- Auto Annotate configuration and optimization
- Managing line and curve tables
- Using object linking and global reannotation
- Practical plat preparation workflows

Descriptions, transcripts and other details of this recording have been AI-generated and may contain errors.

This session was presented by Jennifer DiBona on 05/24/2017.

Advanced Field to Finish – Perfecting Coding Creating Linework

A Virtual Webinar Using Carlson Software – Learn from a Carlson Field-to-Finish Linework Webinar

This advanced Carlson Software webinar by That CAD Girl explores best practices for using Field to Finish workflows, focusing on consistent coding, generating linework, and cleaning point data. Attendees learn efficient methods for building FLD files, managing point descriptions, and automating drafting processes in Carlson Survey and Civil.

Key Topics:

- Field to Finish overview and data dependencies
- Normalizing and cleaning point descriptions
- Creating and editing FLD code tables
- Auto-generating linework from field codes
- Using special codes for curves, offsets, and closing features

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This session was presented by Jennifer DiBona on 04/20/2017.

Advanced Field to Finish – Tree Surveys – GIS Data Collection

A Virtual Webinar Using Carlson Software – Learn Carlson GIS Data Collection Webinar Workflows for Field to Finish

This in-depth webinar by That CAD Girl explores advanced Carlson Field to Finish workflows focused on tree surveys and GIS data collection integration using SurvCE and SurvPC. It walks users through tree feature coding, creating GIS feature files, linking attributes, and automating map generation with attribute-rich CAD blocks.

Key Topics:

- Carlson Field to Finish tree survey setup
- Tree feature type configuration, labeling, and report tables
- Creating and linking GIS data with FLD/FCL/VTT files
- Building and modifying symbol libraries for GIS attributes
- Integration between SurvCE/SurvPC and Carlson desktop software

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This session was presented by Jennifer DiBona on 05/23/2017.

Advanced Carlson Hydrology

A Virtual Webinar Using Carlson Software – Learn Advanced Carlson Hydrology Webinar Drainage Design

This in-depth webinar, led by Mark Long from Carlson Software and hosted by Jennifer DiBona, covered advanced hydrology design using Carlson Civil and Hydrology modules. The session explored watershed setup, storm drainage, pipe network design, and detention pond modeling within the Carlson environment.

Key Topics:

- Watershed layer setup and runoff coefficients
- SCS and Rational method configuration
- Sewer network design and HGL computation
- Automated and manual storm drain design
- Detention pond creation and stage/storage analysis

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This session was presented by Mark Long on 05/17/2017.

3D Site Grading Tips & Tricks

A Virtual Webinar Using Carlson Software – Learn Carlson 3D grading webinar tips for site models

This Carlson webinar walks through practical techniques for 3D site grading in Carlson Civil and GIS. Participants learn how to build and manipulate surfaces, import imagery, design pads and roads, manage contours, and compute volumes using both manual methods and semi-automated Carlson tools.

Key Topics:

- Building background images and surfaces (Esri ArcGIS / WMS / NED)
- Manual pad and lot grading with Design Pad Template
- Surface management, merging TINs, contouring, and cut/fill analysis
- Elevation labeling, slope and volume reports for QA and presentation
- Road and lot design integration without full Road Network setup

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This session was presented by Jennifer DiBona on 03/23/2017.