What’s So Special About Carlson’s Edit Menu

A Virtual Webinar Using Carlson Software – Learn Carlson Edit Menu Tools for Faster CAD Cleanup

This Carlson Software webinar explains how Carlson’s Edit menu extends standard AutoCAD and IntelliCAD editing tools for survey, civil and drafting workflows. The session demonstrates Erase by Layer, Copy and Offset to Layer, Scale Wizard, text tools, Join Nearest, Entities to Polylines, polyline cleanup, elevation checks and 3D polyline utilities.

Key Topics:

- Carlson Edit menu enhancements
- Layer-based erase, copy, offset and break tools
- Scale Wizard, text editing and twist-screen labeling
- Polyline conversion, joining, cleanup and elevation checks
- 3D polyline slope and elevation interpolation tools

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

This session was presented by Jennifer DiBona on 06/30/2020.

CAD and Carlson Tips & Tricks

A Virtual Webinar Using Carlson Software – Learn CAD and Carlson Tips & Tricks

This webinar, *CAD and Carlson Tips & Tricks*, presented by That CAD Girl, offers practical techniques for using Carlson Software with AutoCAD and IntelliCAD. The session covers file and layer management, drawing tools, 3D data elevation, annotation automation and productivity enhancements introduced in Carlson 2015.

Key Topics:

- Setting up templates, layers and IntelliCAD Explorer
- AutoCAD drafting tips (polar tracking, midpoints, snapping)
- Carlson “Join Nearest,” “Assign Contour Elevations,” and “Pad Polyline” tools
- Using Drawing Inspector and annotation automation
- New IntelliCAD 8 features in Carlson 2015

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

This session was presented by Jennifer DiBona on 07/23/2014.

What’s New in Carlson 2015

A Virtual Webinar Using Carlson Software – Learn What’s New in Carlson 2015

This webinar, hosted by That CAD Girl, presents an in-depth walkthrough of new and improved features released in Carlson Software 2015. The session highlights key updates in IntelliCAD 8, field-to-finish, CADnet, civil and survey tools while demonstrating practical workflows and known issues.

Key Topics:

- IntelliCAD 8 integration and linking improvements
- Toolbar Manager, labeling and annotation updates
- Field-to-Finish upgrades and new attribute handling
- CADnet enhancements including 3D PDF export and SketchUp model import
- New commands: Offset Points by Interval, Draw Lot Setback, Road Stripes library

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

This session was presented by Jennifer DiBona on 08/19/2014.

Introduction to Carlson Civil & Hydrology

A Virtual Webinar Using Carlson Civil and Hydrology – Learn Storm Sewer Profiles

This introductory webinar by That CAD Girl provides a detailed walkthrough of Carlson Civil and Hydrology software, covering setup, configuration, drawing standards and key workflows. Participants learn how to create project templates, manage points, surfaces, profiles, roads and drainage networks within the Carlson suite.

Key Topics:

- Software setup and configuration
- Drawing templates and coordinate system setup
- Point and surface management
- Centerline, profile and road design
- Hydrology and sewer network drafting

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

This session was presented by Jennifer DiBona on 07/15/2014.

Introduction to Carlson Takeoff (Construction & CADnet)

A Virtual Webinar Using Carlson Takeoff – Learn Carlson Takeoff PDF Digitizing

This webinar provides an in-depth introduction to Carlson Takeoff, focusing on the Construction and CADNet modules. It covers setup, project layering, model building, surface creation, digitizing techniques and the workflow for volume calculations and machine control exports.

Key Topics:

- Carlson Takeoff configuration and module overview
- Setting up layers and target files for takeoff analysis
- Drawing cleanup, surface generation and cut/fill volumes
- Topsoil removal/replacement, subgrade and quantity reporting
- PDF import and digitizing workflows using CADNet

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

This session was presented by Jennifer DiBona on 06/26/2014.

Introduction to Carlson Survey & GIS

A Virtual Webinar Using Carlson Survey and GIS – Learn Carlson Survey GIS Setup

This in-depth Carlson Software webinar provides a guided introduction to *Carlson Survey* and *GIS* tools, highlighting setup, configuration, field-to-finish workflows and integration with IntelliCAD 8 and AutoCAD platforms. It covers best practices for project setup, layer management, annotation, coordinate files, surfaces, centerlines, profiles and importing shapefiles for GIS use.

Key Topics:

- Carlson Survey 2015 beta features and IntelliCAD 8 integration
- Drawing and project setup, templates and configuration files
- Points management, coordinate files (CRD) and field-to-finish automation
- Annotation tools, labeling and legal descriptions
- Surface models, TINs, contours, profiles and centerline management
- Carlson GIS functions and shapefile/GIS data import

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

This session was presented by Jennifer DiBona on 06/18/2014.

Introduction to Carlson Civil & Hydrology

A Virtual Webinar Using Carlson Civil and Hydrology – Learn Surface, Grading and Volume Workflows

This webinar presented a detailed introduction to Carlson Civil and Hydrology software, led by That CAD Girl, Jennifer DiBona. The session guided participants through drawing setup, layer management, annotation tools, surface modeling, road design and storm sewer basics inside Carlson's CAD environment.

Key Topics:

- Drawing templates, configuration and default settings
- Layer libraries and National CAD Standards
- Auto Annotate and labeling techniques
- Surface creation and contouring
- Road Network design workflow (profiles, templates, quantities)
- Storm Sewer setup and hydrology design features

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

This session was presented by Jennifer DiBona on 05/15/2014.

Intro to Field to Finish with Carlson Survey and SurvCE or SurvPC

A Virtual Webinar Using Carlson Survey – Learn Field to Finish Coding Workflows

This webinar provides an in-depth demonstration of Carlson Survey's "Field to Finish" system for automating survey data processing—from importing and coding field points to generating linework, symbols and layers. It walks users through code definitions, point-layer management and live exercises that model typical field-to-office workflows.

Key Topics:

- Overview of Field to Finish concepts in Carlson Survey
- Creating and editing FLD (field code) files
- Layer management and point group automation
- Linework coding, special codes (begin/end, curves, offsets, multi-codes)
- Using Substitution codes and size attributes
- Integrating SurvCE/SurvPC data collection with office processing

Descriptions, transcripts and other details of this recording ha

ve been AI-generated and may contain errors.

This session was presented by Jennifer DiBona on 05/14/2014.

Introduction to Carlson Survey and GIS

A Virtual Webinar Using Carlson Survey and GIS – Learn Survey and GIS Workflows

This recorded webinar serves as a detailed training session for Carlson Survey and GIS, focusing on configuration, file setup, annotation, field-to-finish procedures and surface modeling. It provides step-by-step demonstrations on how to use the software's primary tools, from project organization to shapefile integration and surface profiling.

Key Topics:

- Carlson Survey & GIS Configuration and Setup
- Drawing Templates, Layer Management and Annotation Setup
- Coordinate Files (CRD), Field-to-Finish Processing and Surface Triangulation
- Working with Images (Google Earth, ESRI Maps)
- Creating Centerlines, Profiles and Managing Shapefiles

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

This session was presented by Jennifer DiBona on 08/25/2014.

Overview of Annotation with CAD and Carlson

A Virtual Webinar Using Carlson Software – Learn Annotation in CAD and Carlson

This webinar provides an in-depth overview of annotation principles in CAD and Carlson software, including text styles, plot sizes and labeling workflows. It guides users through setting up CAD standards, managing text scaling and automating annotation using Carlson’s built-in tools.

Key Topics:

- Text style creation and font setup
- Scale-dependent text sizing and plotted text height
- Annotation defaults and text size scalars in Carlson
- Auto-annotate and labeling commands
- Managing labels for lines, arcs, areas, stations, points and contours
- Dynamic labeling and drawing rotation

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

This session was presented by Jennifer DiBona on 04/14/2014.