Intro to Carlson – Settings, Setup, Configuration and Points

A Virtual Webinar Using Carlson Software – Learn to Configure Settings and Points

This webinar introduces users to Carlson Software’s settings, configuration tools and point management workflow webinar. It covers interface setup, project folder organization, drawing templates and best practices for maintaining consistent configurations across projects.

Key Topics:

- Carlson user interface setup and customization
- Carlson Configure and default settings management
- Project folder structures and data organization
- Drawing templates and National CAD Standards
- Point import, display and text style configuration

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 06/03/2025.

Intro to Carlson – Settings, Setup, Configuration & Points

A Virtual Webinar Using Carlson Software – Learn to Configure Settings and Points

This Carlson settings, setup, configuration and points webinar virtual class helps users create consistent project workflows through interface setup, templates, folder organization and point management. It covers interface setup, project folder organization, drawing templates and best practices for maintaining consistent configurations across projects.

Key Topics:

- Carlson user interface setup and customization
- Carlson Configure and default settings management
- Project folder structures and data organization
- Drawing templates and National CAD Standards
- Point import, display and text style configuration

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This session was presented by Jennifer DiBona on 03/11/2025.

Intro to Carlson- Settings Setup Configuration and Points

A Virtual Webinar Using Carlson Software – Learn to Configure Settings and Points

This Carlson settings setup, configuration and point management webinar virtual class helps new users organize settings, templates, data folders and point management for more efficient CAD project management workflows in Carlson 2025 with IntelliCAD 12.1. The session covered interface navigation, default settings, data folder organization, configuration backups and template creation for efficient CAD project management.

Key Topics:

- Carlson 2025 interface overview and configuration
- Managing settings, data folders and project organization
- Creating and customizing drawing templates
- Importing and displaying points from coordinate files
- Understanding builds, patches and support resources

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This session was presented by Jennifer DiBona on 02/04/2025.

Introduction to Carlson Software – Settings, Setup, Configuration & Points

A Virtual Webinar Using Carlson Software – Learn to Configure Settings and Points

This introductory Carlson Software webinar, hosted by That CAD Girl, walks new and returning users through essential setup and configuration steps for Carlson 2025 with IntelliCAD 12.1. The session covers interface customization, data folder organization, configuration management and point handling to help users optimize their CAD environment.

Key Topics:

- Carlson Software 2025 with IntelliCAD 12.1 interface
- Interface customization
- Configuration management and settings
- Organizing data folders
- Working with drawing templates
- Working with points and CRD files

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This session was presented by Jennifer DiBona on 01/15/2025.

Elevating Polylines and Surface Modeling with Carlson Construction and Takeoff

A Virtual Webinar Using Carlson Software – Learn to Elevate Polylines and Build Surface Models

This webinar demonstrates how to elevate 2D polylines into 3D polylines and perform surface modeling using Carlson Construction and Takeoff. Jennifer DiBona walks through practical workflows for cleaning drawings, assigning elevations, building surfaces and calculating volumes for construction and land development projects.

Key Topics:

- Elevating 2D polylines to 3D for surface modeling
- Using Carlson Civil, Construction and Takeoff tools
- Drawing cleanup and contour elevation assignment
- Building and analyzing surfaces with SiteNet
- Calculating volumes, materials and topsoil replacement

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This session was presented by Jennifer DiBona on 03/18/2025.

Customizing Title Blocks and Sheet Set Manager in CAD

A Virtual Webinar Using IntelliCAD and AutoCAD – Learn to Customize Title Blocks

This webinar teaches CAD professionals how to create and customize title blocks, manage attributes and automate project data using Sheet Set Manager in AutoCAD and IntelliCAD. Participants learn practical workflows for building reusable templates, defining attributes and linking fields for efficient project documentation.

Key Topics:

- Creating and managing blocks with attributes
- Using commands like EXPLODE, BURST and ATTDEF
- Building custom title blocks and templates
- Automating data with fields and Sheet Set Manager
- Managing multi-sheet projects and updating properties globally

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This session was presented by Jennifer DiBona on 10/28/2025.

Fast Track to CAD, MicroSurvey & Carlson:
Session #3-3 Getting Started in Carlson

A Virtual Classroom Using Carlson Software – Learn Deed Entry and Field-to-Finish Basics

Learn how to streamline your surveying workflow with Carlson Survey’s deed entry, correlation and field-to-finish tools. This session covers practical CAD automation techniques for accurate boundary creation, point management and efficient drafting.

Key Topics:

- Entering and processing deed descriptions, closure errors and PDD files
- Translating and correlating deed points with field data
- Creating Field-to-Finish (FLD) files with point groups, la yers and attributes
- Using 3D Drawing Viewer and Layer Inspector for QA
- Snapping and drawing tangent and non-tangent curves
- Generating legends and using full-name descriptions

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ve been AI-generated and may contain errors.

This session was presented by Jennifer DiBona on 09/18/2025.

Fast Track to CAD, MicroSurvey & Carlson:
Session #3-2 Getting Started in Carlson

A Virtual Classroom Using Carlson Software – Learn Points, Templates and Coordinate Setup

Learn how to create and customize Carlson drawing templates, manage coordinate and point files and streamline your CAD workflow. This session covers practical steps for building standards, importing survey data and preparing for field-to-finish automation.

Key Topics:

- Carlson DWT template creation and customization
- Layer, line type and text style management with IntelliCAD Explorer
- Importing and editing CRD (coordinate) and point files

- Point groups and description-based organization
- Coordinate systems and real-world datum setup
- Field-to-Finish introduction and automation overview

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This session was presented by Jennifer DiBona on 09/18/2025.

Fast Track to CAD, MicroSurvey & Carlson: Session #3-1 Getting Started in Carlson

A Virtual Classroom Using Carlson Software – Learn Setup, Templates and Configuration Basics

Learn how to set up and customize Carlson Software with this in-depth training session led by That CAD Girl. Discover best practices for configuring projects, managing data files and optimizing your CAD environment for surveying and civil design.

Key Topics Covered:

- Carlson Software installation, updates and version builds
- IntelliCAD vs. AutoCAD interface with toolbars, ribbons

and menus
- Start Page, templates and default drawing settings
- Carlson modules: Survey, Civil, Hydrology, GIS and more
- Object linking and external data file management (CRD, CL, TIN)
- Project folders, Dropbox collaboration and shared configuration files

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This session was presented by Jennifer DiBona on 09/18/2025.

CAD Tips & Tricks – for AutoCAD and IntelliCAD

A Virtual Webinar Using CAD – Learn to Improve CAD Block and Layer Workflows

This webinar, hosted by That CAD Girl, explored practical CAD tips and tricks for AutoCAD and IntelliCAD users, focusing on block management, layer control and dimensioning best practices. The session demonstrated how to manage and redefine blocks effectively across CAD platforms.

Key Topics:

- Working with blocks and layer zero behavior

- Managing and redefining blocks in messy drawings
- Using IntelliCAD Explorer and AutoCAD Design Center
- Creating tool palettes and exporting blocks
- Dimensioning techniques and text overrides

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This session was presented by Jennifer DiBona on 08/19/2025.