

# Overview of Carlson Field to Finish

## A Virtual Webinar Using Carlson Software – Learn Carlson Field to Finish webinar setup for points and linework

This Carlson webinar introduces Field to Finish workflows for building FLD code tables, assigning point symbols, and turning survey descriptions into organized CAD geometry. Jennifer demonstrates CRD setup, raw versus full descriptions, separate attribute layers, special codes, multiple-code linework, curves, offsets, joins, and building closure tools.

### Key Topics:

- FLD and CRD setup
- Points-only code definitions
- Attribute layers and survey symbols
- Special codes for descriptions and sizes
- Field-to-Finish linework and building geometry

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

*This session was presented by Jennifer DiBona on 03/12/2019.*

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# The Very Basics of Carlson Field to Finish

## A Virtual Webinar Using Carlson Software – Learn Carlson Field to Finish Webinar Techniques for Cleaner Survey Point Coding

This Carlson Field to Finish webinar introduces Jennifer's basic workflow for building an FLD code table that controls survey point layers, symbols, and descriptions. The session demonstrates Carlson 2019 point-only field codes, Draw Locate Points, Draw Field to Finish, point attribute layers, special-code prefixes and suffixes, and practical setup habits for cleaner survey drawings.z

### Key Topics:

- Carlson Field-to-Finish code-table fundamentals
- Point-only field codes and layer control
- Generic versus specific point symbols
- Separate attribute layers for labels and symbols
- Special codes for appended and prefixed descriptions

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

*This session was presented by Jennifer DiBona on 01/22/2019.*

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# Taking a Survey Project from Field to Plotted Sheet

## A Virtual Webinar Using Carlson Survey – Learn a field to plotted sheet workflow

This webinar presents a full Carlson Survey project workflow for taking field observations from point import and drawing setup through deed work, surface modeling, annotation, and final plotting. It demonstrates practical commands for CRD file creation, point grouping, deed correlation, Field-to-Finish-style redraws, contours, georeferenced imagery, sheet orientation, title blocks, scales, and legends.

### Key Topics:

- Carlson Survey project setup and point import
- Deed entry, processing, and correlation
- Field coding, redraws, and surface preparation
- Annotation, labels, imagery, and sheet orientation
- Final plotting elements, scales, title blocks, and legends

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

*This session was presented by Jennifer DiBona on 01/07/2019.*

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# Intro to Carlson Software: Settings, Setup, Configuration & Points

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

This webinar from That CAD Girl provides an introductory walkthrough of Carlson Software setup, foundational configuration, and default behaviors across its surveying and civil design tools. It covers installation, folder organization, default settings, drawing setup, and point management for new and intermediate users.

### Key Topics:

- Carlson Software setup and configuration
- Technical support and build updates
- Project data folder methods
- Default settings under Carlson Configure
- Drawing setup, scales, and annotation sizing
- Point management and display customization

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

*This session was presented by Jennifer DiBona on 06/05/2018.*

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# Standardizing Linetypes, Lineweights & Dimension Styles in CAD

## A Virtual Webinar Using Carlson Software – Learn to Standardize CAD Styles

This webinar teaches CAD and Carlson users how to standardize templates, control linetypes, lineweights, and dimension styles for consistent drafting in any project. Viewers learn practical techniques for managing LTScale, PLineGen, PSLTScale, creating custom line types, and setting up CTB plot styles and dimension scales.

### Key Topics:

- Line types and scaling (LTScale, PLineGen, PSLTScale)
- Managing lineweights and CTB plot styles
- Creating and editing custom line types (.LIN files)
- Building templates (.DWT) for company-wide standardization
- Setting up scalable and consistent dimension styles

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

This session was presented by Jennifer DiBona on 10/14/2019.

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# More Surfaces, Volumes, Editing & Display Tips & Tricks

## A Virtual Webinar Using Carlson Software – Learn to Improve Surface Volume Workflows

This webinar explores advanced tools and workflows in Carlson Software, focusing on surface modeling, editing, volume calculations, and display customization. It illustrates powerful methods for merging TIN files, performing topsoil stripping, daylight design, and visual surface inspections for practical civil and survey applications.

### Key Topics:

- Surface modeling and TIN file management
- Volume calculation and balancing techniques
- Visualization and analysis tools (3D Viewer, Surface Inspector, Cut/Fill maps)

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This session was presented by Jennifer DiBona on 09/23/2019.

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# Plan & Profile Sheet Production with Carlson Software

## A Virtual Webinar Using Carlson Software – Learn to Improve Surface Volume Workflows

This instructional webinar offers an introductory walkthrough of plan and profile sheet production in Carlson Software. It demonstrates how to create horizontal and vertical alignments, visualize profiles,

establish labeling standards, and automatically generate plan and profile drawing sheets using Carlson's built-in tools.

### Key Topics:

- Creating and editing centerline and profile data
- Drawing and labeling profiles (existing vs. proposed ground)
- Using profile settings, grids, scales, and CAD layer standards
- Generating plan/profile sheets and attribute-driven title blocks
- Customization with National CAD Standards (NCS) templates

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This session was presented by Jennifer DiBona on 09/18/2019.

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# **Taking a Survey Project from Field to Plotted Sheet**

## **A Virtual Webinar Using Carlson Software – Learn to Take Survey Projects from Field to Plotted Sheet**

This training webinar from That CAD Girl demonstrates how to process a survey project in Carlson Software from raw field data to a fully annotated and plotted drawing. Participants learn best practices for point import, deed entry, data correlation, field-to-finish automation, and preparation for plotting or publishing.

### **Key Topics:**

- Importing and managing points and coordinate files (CRD)
- Entering and editing deeds using Carlson Survey
- Deed correlation and alignment with field data
- Field-to-Finish setup and drawing generation
- Annotation, labeling, and plotting workflows

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This session was presented by Jennifer DiBona on 04/10/2019.

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

## **A Virtual Webinar Using Carlson Software – Learn to Create Custom Title Blocks**

This webinar introduces new users to Carlson Software, focusing on key setup topics such as system configuration, file structure management, default settings, and point handling. The session walks participants through configuring the software environment, importing data, managing projects, and customizing display settings for optimized CAD workflows.

### **Key Topics:**

- Carlson Software user interface and controls
- Settings and configuration management (CFG files)
- Project and data folder structures
- Drawing setup and scale management
- Point import, defaults, and annotation customization

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ve been AI-generated and may contain errors.

This session was presented by Jennifer DiBona on 04/02/2019.

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# **Working with Blocks and Creating Custom Title Blocks**

## **A Virtual Webinar Using Carlson Software – Learn to Create Custom Title Blocks**

This webinar demonstrates best practices for building and using CAD blocks—including symbol creation, layer management, and attribute-driven title blocks—within Carlson 2020, IntelliCAD®, and AutoCAD®. Participants learn how to set up flexible, reusable drawing components and automate title information in company templates.

### **Key Topics:**

- Block and Symbol Creation
- Layer Management and Layer Zero Best Practices
- Attributes and Title Block Automation

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This session was presented by Jennifer DiBona on 08/19/2019.