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

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

This webinar introduces new and intermediate Carlson Software users to essential configuration and setup tools, including default settings, data and project folder management, drawing templates and point handling. Participants learn how to customize Carlson Survey and Civil environments for efficient project organization and consistent CAD standards.

Key Topics:

- Carlson Software interface and user configuration
- Managing settings, data and project folders
- Drawing templates (DWT) and National CAD Standards
- Creating and managing points (CRD files, field-to-finish, text styles)
- Backing up configurations with CFG files

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 04/01/2021.

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

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

This webinar introduces new users to Carlson Software, focusing on initial setup, configuration and point management. It covers user interface basics, project folder organization, default settings, templates and how to import and manage survey points effectively.

Key Topics:

- Carlson Software user interface and configuration
- Project and data folder setup
- Drawing templates and default settings
- Importing and managing point data
- Linking data files and maintaining consistency

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

This session was presented by Jennifer DiBona on 03/02/2021.

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

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

This webinar introduces new Carlson Software users to the essential setup and configuration steps for efficient CAD project management. It covers interface customization, data and settings folder organization, template creation and point import workflows.

Key Topics:

- Carlson Software user interface and configuration
- Project and data folder setup
- Creating and managing templates
- Importing and editing points
- Linking data and settings files

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 02/10/2021.

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

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

This webinar introduces new and intermediate Carlson Software users to key setup and configuration processes, including default settings, project folder structures and point management. The session demonstrates how to customize templates, manage data and settings files and optimize workflows for survey and CAD projects.

Key Topics:

- Carlson Software user interface and configuration
- Project and data folder setup
- Drawing templates and default settings
- Managing points, layers and text 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 11/04/2021.

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

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

This webinar introduces new and existing Carlson Software users to the fundamentals of configuring settings, managing data and project folders and working with points in Carlson Survey and Civil. Jennifer from That CAD Girl demonstrates how to navigate the interface, set up templates and maintain efficient file organization for CAD and surveying workflows.

Key Topics:

- Navigating the Carlson Software interface
- Configuring settings
- Project and data folder management
- Setting up drawing templates
- Working with points and point settings
- File organization for CAD and surveying 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 10/06/2021.

Drawing Cleanup for Model Building and Construction Staking

A Virtual Webinar Using Carlson Software – Learn to Clean Up CAD Drawings

This webinar from That CAD Girl covers best practices for cleaning up CAD drawings before model building and construction staking using Carlson Software. Jennifer demonstrates step-by-step how to prepare, simplify and optimize drawings for accurate modeling and staking workflows.

Key Topics:

- Preparing and cleaning CAD drawings for modeling and staki ng
- Using Carlson’s Drawing Cleanup tool effectively
- Managing layers, entities and file conversions
- Handling elevations, contours and polyline optimization

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 06/23/2021.

Deeds of Lots and Lots of Lots… Deed Entry, Legal Description Writer & More

A Virtual Webinar Using Carlson Software – Learn to Create Deeds and Lots

This webinar from That CAD Girl demonstrates how to use Carlson Survey tools for deed entry, lot creation and legal description writing. It covers practical workflows for entering deed calls, processing deed files, labeling lots, creating setbacks and automating subdivision layouts with Lot Network.

Key Topics:

- Entering and editing deed descriptions (PDD files)
- Using the Legal Description Writer
- Performing map checks and closure reports
- Creating and labeling lots, setbacks and areas
- Automating subdivisions with Lot Network

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

This session was presented by Jennifer DiBona on 02/16/2021.

Centerlines, Profiles & Overview of RoadNet

A Virtual Webinar Using Carlson Software – Learn Centerlines, Profiles and RoadNet Basics

This webinar by That CAD Girl shows how to create centerlines, draw profiles and get started with RoadNet in Carlson Civil. It covers building and stationing centerline files, drawing profiles from a surface, using Input-Edit Profile for road and sewer designs with pipe crossings and labels and a RoadNet design with templates, subgrades, intersections and a merged final surface.

Key Topics:

- Creating centerline files from polylines and stationing alignments
- Reversing and editing alignments in the Centerline File Editor
- Drawing existing ground profiles from a surface and labeling the grid
- Input-Edit Profile for road PVIs, sewer pipes and pipe crossings
- RoadNet templates with pavement, subgrade and fill slopes
- T intersections, live cut and fill and merged road surfaces

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

This session was presented by Jennifer DiBona on 11/08/2021.

Annotation in Carlson Software-the Basics

A Virtual Webinar Using Carlson Software – Learn to Standardize Annotation

This webinar provides a foundational overview of annotation tools and settings in Carlson Software, focusing on text styles, scaling and labeling techniques across modules. It demonstrates how to standardize annotation for consistent plotting and efficient drafting workflows.

Key Topics:

- Text style management and configuration
- Annotation scaling and plotted size concepts
- Auto Annotate, area labels and point text setup
- Managing offsets, leaders and line/curve tables
- Practical annotation examples for survey and civil drawings

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

This session was presented by Jennifer DiBona on 10/18/2021.

Drawing Templates and Overview of National CAD Standards NCS for Layers

A Virtual Webinar Using CAD – Learn to Set Up Drawing Templates and NCS Layer Standards

This Carlson Software webinar introduces drawing templates and the National CAD Standard layer structure for users who want more consistent survey and civil CAD drawings. It demonstrates Carlson-supplied DWT templates, company template customization, Carlson Layer Library workflows, linetype management, contour layer setup and reusable layout templates for title blocks and municipal detail sheets.

Although Carlson Software with IntelliCAD was used in this session and a few Carlson-specific commands are shown, the workflows are by and large the same for all AutoCAD or IntelliCAD based programs, and other programs will likely have

their own version of those Carlson commands.

Key Topics:

- National CAD Standard layer naming
- Carlson DWT drawing templates
- Carlson Layer Library and LA files
- Linetype and layer-property matching
- Reusable layout templates and detail sheets

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 04/13/2021.