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

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

This recorded webinar introduces new users to Carlson Software, providing a walkthrough of configuration, setup, template management and point handling tools. It focuses on helping surveyors, engineers and CAD technicians establish reliable defaults and workflows for Carlson Survey or Civil applications.

Key Topics:

- Carlson Configure & General Settings
- Project and Data Folder Structure (Drawing Folder vs Project Folder Method)
- Drawing Templates and Layer Standards
- Importing and Drawing Points (CRD Files)
- Annotation, Scaling and Symbol Settings
- Managing Point Data, Text Styles and 2D Line Commands

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 07/06/2017.

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

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

This introductory webinar provided new users a comprehensive tour of Carlson Software's setup, configuration options and system management tools. Topics included technical support, drawing/template setup, project and data folder organization and key CAD principles for working efficiently in Carlson.

Key Topics:

- Carlson installation setup and technical support
- Project and data folder configuration
- Drawing defaults, templates and scaling logic
- Managing coordinate files and point data (CRD files)
- Practical CAD tools in Carlson IntelliCAD

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 03/01/2017.

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

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

This beginner-friendly webinar introduces participants to the foundational setup and configuration of Carlson Software, including how to manage technical support, builds, drawing templates and point settings. Hosted by That CAD Girl, it offers real-world guidance for configuring an efficient working environment and establishing repeatable standards.

Key Topics:

- Carlson configuration and user support setup
- Drawing and project folder management methods
- Build version control and bug troubleshooting
- Point display, annotation scaling and template creation
- Creating and managing Carlson configuration (.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 11/01/2017.

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

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

This introductory Carlson Software webinar provides a step-by-step walkthrough of key configuration, setup and project management practices. Attendees learn how to establish Carlson defaults, manage project folders, templates and points and optimize workflows for accuracy and efficiency.

Key Topics:

- Carlson configuration and setup fundamentals
- Project and data folder organization
- Drawing setup and annotation standards
- Points management, display and scaling
- Working with templates and linework

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 06/01/2017.

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

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

This introductory webinar provides new and returning Carlson Software users with a structured walkthrough of essential setup, configuration and workflow steps in the Carlson desktop environment. The session covers configuration management, data-folder organization, drawing setup, point display, templates and practical tips for maintaining consistency and efficiency across projects.

Key Topics:

- Carlson Configure fundamentals (General Settings, Project & Data Folders, Drawing Setup)
- Organizing and linking project files (.CRD, .TIN, .DWG)
- Understanding drawing templates and the National CAD Stand ard (NCS) layers
- Importing and displaying points; managing scales and attri bute layouts
- Saving and restoring configuration files (.CFG)
- Clarifying version and build maintenance (2017 vs 2018)

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

This session was presented by Jennifer DiBona on 10/03/2017.

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

A Virtual Webinar Using Carlson Software – Learn Carlson setup and point annotation workflows

This recorded webinar by That CAD Girl provides an in-depth introduction to Carlson Software, including installation configuration, data folder management, use of templates, annotation scaling and practical CAD workflow tips for survey and civil users.

Attendees learn how to set up drawing defaults, manage point files, adjust annotation sizes consistently and apply Carlson's field-to-finish tools effectively.

Key Topics:

- Carlson program configuration and default settings
- Project and data folder structures (Drawing vs Project folders)

- Template (DWT) and drawing setup for scales, text and symbols
- Annotation scaling logic: height × scale = plotted size
- Managing point files (CRD) and field-to-finish workflow
- Quick Keys, snap options and best practices in 2D vs 3D 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 01/31/2017.

GIS Data Collection for Surveyors

A Virtual Webinar Using Carlson SurvCE and SurvPC – Learn to Collect GIS Data for Esri

This training webinar demonstrates how surveyors can collect, manage and exchange GIS data with municipalities using Carlson SurvCE and SurvPC. The session walks through exporting Esri data, importing it into Carlson software, collecting attributes in the field and linking GIS features to CAD drawings.

Key Topics:

- Esri GIS data export and CAD integration
- Field data collection using SurvCE/SurvPC

- Creating and managing GIS attributes
- Using CRDB, VTT and related Carlson file types
- Bringing field attribute data back into Carlson Survey

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

This session was presented by Jennifer DiBona and Jeremy Taylor on 04/05/2017.

Working with Carlson Hydrology – Drafting Pipes & Structures

A Virtual Webinar Using Carlson Software – Learn Carlson Hydrology Storm Sewer Drafting for Pipes and Structures

This webinar introduces the foundational drafting tools and network-design capabilities in Carlson Hydrology. It covers setup, surface integration, centerlines, profiles, sewer network creation and labeling workflows essential for building storm and sanitary systems.

Key Topics:

- Carlson Hydrology drafting fundamentals
- Working with surfaces, profiles and centerlines

- Sewer network setup, pipes and structures
- Drawing and labeling hydrology elements
- Integration with Carlson Civil

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 04/13/2017.

Working with Carlson Hydrology – Drafting Pipes & Structures

A Virtual Webinar Using Carlson Hydrology – Learn storm sewer drafting for pipes and structures

This webinar introduces the process of drafting pipes and structures using Carlson Hydrology and related Civil tools. It covers creating sewer networks, profiles and surface interactions for accurate drainage and utility design workflows.

Key Topics:

- Drafting pipes and structures in Carlson Hydrology
- Drawing sewer networks and stormwater systems
- Surface interactions for drainage design
- Profile creation and labeling in Carlson Civil and Hydrology
- Drafting profiles for design documentation

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 12/19/2017.

Dirty Data Transfer between Carlson and other programs

A Virtual Webinar Using Carlson Software – Learn to Transfer Civil 3D Data into Carlson with LandXML

This webinar explains practical methods to exchange point, surface and project data between Carlson Software and Autodesk Civil 3D. It covers handling proxy entities, converting data formats and using LandXML files for reliable cross-platform interoperability.

Key Topics:

- Converting Civil 3D proxy entities (points and surfaces) i nto Carlson formats
- Understanding Civil 3D style dependencies when saving and sharing
- Using LandXML for cross-platform data exchange
- Exporting Civil 3D data to AutoCAD and implications of exp loded geometry

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 08/24/2017.