

# **Introduction to Carlson Software – Settings Setup Configuration & Points Recorded 6/2/2021**

This webinar, hosted by That CAD Girl and presented by Mark Long, provides a comprehensive walkthrough of using Carlson Hydrology software for detention pond design. It covers watershed setup, surface modeling, pond sizing, and outlet structure configuration within Carlson's hydrology tools.

## **Key Topics:**

- Carlson Hydrology setup and watershed layer management
- Detention pond design workflow and surface modeling
- Stage-storage and stage-discharge calculations
- Outlet structure configuration and reporting

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

This session was presented by Jennifer DiBona on 6/2/2021.

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# **Introduction to Carlson**

# Software – Settings Setup Configuration & Points Recorded 5/6/2021

This webinar introduces new Carlson Software users to the essential setup and configuration processes, including interface customization, project folder management, drawing templates, and point handling. It provides a step-by-step walkthrough of Carlson Configure, data folder organization, and point creation to help users establish consistent CAD standards.

## Key Topics:

- Carlson Software user interface and configuration
- Project and data folder setup
- Drawing templates and default settings
- Point creation, 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 05/06/2021.*

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# Introduction to Carlson Software – Settings Setup Configuration & Points Recorded 4/1/2021

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 have been AI-generated and may contain errors.*

*This session was presented by Jennifer DiBona on 04/01/2021.*

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# **Introduction to Carlson Software – Settings Setup Configuration & Points Recorded 3/2/2021**

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

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

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# **Introduction to Carlson**

# Software – Settings Setup Configuration & Points Recorded 2/10/2021

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 have been AI-generated and may contain errors.*

*This session was presented by Jennifer DiBona on 02/01/2021.*

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# Introduction to Carlson

# **Software – Settings Setup Configuration & Points Recorded 11/4/2021**

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 11/4/2021.

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# **Introduction to Carlson Software – Settings Setup**

# **Configuration & Points**

## **Recorded 10/6/2021**

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:**

- Carlson Software interface and configuration
- Project and data folder management
- Drawing templates and point settings

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This session was presented by Jennifer DiBona on 10/6/2021.

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# **Drawing Profiles with Mark Long**

## **Recorded 11/11/2021**

This webinar, hosted by That CAD Girl and presented by Mark Long of Carlson Software, provides an in-depth tutorial on using the Draw Profiles dialog box in Carlson

Civil. The session covers practical workflows for creating, managing, and optimizing roadway and utility profiles efficiently.

**Key Topics:**

- Carlson Civil Draw Profiles dialog box
- Roadway design and profile management
- Quick Profile and sewer/storm network integration

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

*This session was presented by Mark Long on 11/11/2021.*

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# **Drawing Cleanup for Model Building and Construction Staking**

## **Recorded 6/23/2021**

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 staking
- 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 have been AI-generated and may contain errors.*

*This session was presented by [speaker(s)] on 06/23/2021.*

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# **Drawing Cleanup for Model Building and Construction Staking Recording 3/24/2021**

This webinar, hosted by That CAD Girl and presented by Walt Wiles of Terrain Technology, provides a detailed walkthrough of Carlson Software's drawing cleanup tools for preparing CAD files used in model building and construction staking. The session covers file optimization, layer management, polyline conversion, and best practices for ensuring clean, efficient data transfer to field devices.

**Key Topics:**

- Carlson Software drawing cleanup process
- File optimization and size reduction
- Converting and managing polylines, layers, and entities
- Preparing DWG files for machine control and staking
- Handling Civil 3D and architectural files

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

*This session was presented by Walt Liles on 03/24/2021.*