SiteNet & Takeoff Menus in Civil, Construction and Takeoff

A Virtual Webinar Using Carlson Software – Learn to Build Surfaces and Calculate Quantities with SiteNet and Takeoff

This webinar provides an in-depth walkthrough of using the SiteNet and Takeoff menus in Carlson Civil and Construction software to create, manage and analyze site models and quantities. The session covers layer organization, defining materials, setting surface parameters and running earthwork and quantity takeoffs efficiently.

Key Topics:

- Defining and managing layers for existing and design surfaces
- Using SiteNet/Takeoff commands for model building and material quantification
- Creating and applying subgrade and topsoil logic in surfaces
- Generating visual checks, reports and volume calculations

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 12/20/2017.

Standardizing Linetypes & Dimension Styles in CAD

A Virtual Webinar Using CAD – Learn to Standardize Linetypes and Dimension Styles

This webinar provides practical instruction on how to standardize linetypes and dimension styles in AutoCAD and Carlson Software. It explains key system variables, scaling concepts and template settings that ensure consistency across CAD drawings.

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:

- Linetype definitions, scaling and display behavior
- System variables: LTScale, PSLTScale and PLINEGEN
- Creating and managing standardized dimension styles
- Setting up templates and applying scale-specific dimensioning
- Carlson-specific settings and tools

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ve been AI-generated and may contain errors.

This session was presented by Jennifer DiBona on 05/18/2017.

Plan & Profile Sheet Production with Carlson Software

A Virtual Webinar Using Carlson Software – Learn to Create Plan and Profile Sheets

This webinar demonstrates how to create, style and manage plan and profile sheets in Carlson Software, including configuration of centerlines, profiles, grids, labels and title blocks. It provides step-by-step instruction for transitioning from Land Desktop workflows to Carlson's modern layout and paper space tools.

Key Topics:

- Configuring and editing Centerline (.CL) and Profile (.PRO) files
- Drawing profiles and customizing grid, layers and labels
- Saving and re-using profile settings
- Generating plan-and-profile sheets and layouts
- Customizing title blocks and adding attribute fields

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 02/22/2017.

Overview of Paper Space

A Virtual Webinar Using CAD – Learn to Set Up Paper Space Viewports and Layouts

This webinar offers a detailed introduction to Paper Space in CAD and how it differs from Model Space. It covers creating, scaling and managing viewports, layout tabs and plotting techniques using IntelliCAD and Carlson Software.

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:

- Understanding Model Space vs. Paper Space
- Creating and configuring viewports (MVIEW, VPCLIP)
- Scale control, locking and layer management per viewport
- Layout tabs and title block setup
- Troubleshooting common Paper Space issues

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This session was presented by Jennifer DiBona on 07/07/2017.

Overview of Carlson CADnet

A Virtual Webinar Using Carlson CADnet – Learn to Convert PDFs and Images to Linework

This webinar provides an in-depth overview of Carlson CADNet, focusing on importing and converting PDF and image data into CAD, digitizing site information, merging raster files and converting raster to vector data. Attendees learn how to prepare takeoff models and surfaces using Carlson's digitizing and vectorization features.

Key Topics:

- Importing and scaling raster PDFs and images
- Digitizing and "heads-up" tracing for takeoff modeling
- Merging raster images across match lines
- Converting raster to vector linework and text
- Managing layers, surfaces and spot elevations

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

This session was presented by Jennifer DiBona on 07/17/2017.

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

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

This introductory Carlson Software webinar guides users through installation-level configurations, data folder organization and point management fundamentals. It emphasizes best practices for optimizing Carlson setup, working with templates and maintaining consistent drawing standards.

Key Topics:

- Carlson Configure and system-wide settings
- Project and data folder structures (Drawing vs. Project folder methods)
- Drawing templates and National CAD Standards
- Annotation and scale management
- Point files, drawing setup and customization

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This session was presented by Jennifer DiBona on 05/08/2017.

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

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

This webinar, hosted by That CAD Girl, introduces new users to Carlson Software through an in-depth overview of installation settings, default configurations, data management and point handling. It covers practical setup guidance, project organization strategies and key differences between Land Desktop, Civil 3D and Carlson's 3D CAD environment.

Key Topics:

- Software setup and version/build management
- Free support and updating Carlson builds
- Configuring system defaults, templates and project folders
- Drawing setup, annotation scales and point formatting
- Managing points databases (CRD files) and linking external data

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This session was presented by Jennifer DiBona on 01/04/2017.

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

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

A comprehensive introductory webinar to Carlson Software, covering initial setup, configuration, project data organization, drawing setup and efficient management of points and templates. Jennifer demonstrates practical workflows for new users to optimize their CAD and surveying productivity in Carlson.

Key Topics:

- Carlson Software configuration and setup basics
- Managing project and drawing folders
- Default templates, drawing setup and point display
- Working with points, layers and annotations
- Efficient CAD settings and drawing control

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This session was presented by Jennifer DiBona on 08/02/2017.

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

A Virtual Webinar Using Carlson Software – Learn to Install, Configure and Set Up Projects

This session introduces new users to Carlson Software's core setup, configuration and CAD integration features. It demonstrates how to manage settings, project folders, points, drawing templates and key commands to streamline survey and civil design work in Carlson.

Key Topics:

- Carlson installation and configuration basics
- Managing builds, maintenance and technical support
- Project and drawing folder organization options
- Drawing setup, templates and default settings
- Points creation, display control and annotation scaling

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This session was presented by Jennifer DiBona on 04/03/2017.

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

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

This introductory Carlson Software webinar led by That CAD Girl walks users through installation-independent configuration, data folder management, point display settings and the use of templates. It explains how to standardize company settings, manage file structures and control drawing defaults for consistent project setups across Carlson Civil, Survey, Takeoff and related modules.

Key Topics:

- Carlson Configure defaults, settings hierarchy and build updates
- Project and data folder organization methods
- Drawing setup and default scales for consistent annotation sizes
- Template (DWT) management and customization
- Point settings, symbol libraries and appearance adjustment

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ve been AI-generated and may contain errors.

This session was presented by Jennifer DiBona on 12/01/2017.