Picks n Clicks: Working with The NAVVCube in Carlson with IntelliCAD

Learn how to turn off the NAVVCube when it appears automatically in the upper right corner of the drawing screen in Carlson with IntelliCAD. This quick tip shows the command to hide it when the on-screen settings do not offer a clear off switch and how to turn it back on later if you want it.

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

This video was recorded by Jennifer DiBona using Carlson 2024 with IntelliCAD 11.1. The recording date is approximate.

Picks n Clicks: Using DEFAULT Field Code in Carlson Field to Finish

Learn how to set up a DEFAULT field code in Carlson Field to Finish so unrecognized point descriptions still get processed instead of disappearing onto layer 0. This quick tip shows how to use the raw description and a standout layer, such as FIX ME, so those points catch your eye and can be sorted out after you draw the points.

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This video was recorded by Jennifer DiBona using Carlson 2024 with IntelliCAD 11.1. The recording date is approximate.

Picks n Clicks: Tips for Drawing Building Footprints with Carlson Software

Learn how to draw a building footprint in Carlson with IntelliCAD using both the IntelliCAD Line command and Carlson’s 2D Line command. This quick tip compares typing distances with Ortho on, then rotating, with Carlson’s distance, angle and extend options that let you enter lengths and left or right turns at the command line.

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

This video was recorded by Jennifer DiBona using Carlson 2020 with IntelliCAD. The recording date is approximate.

Picks n Clicks: How to Backup and Share All Your Carlson Settings with CFG Files

Learn how to back up and share all of your Carlson settings by saving a CFG configuration file from Carlson Configure. This quick tip shows when and how to use Save As and Load so you can restore settings after a change or a crash, roll back to an earlier backup and share a master CFG file with others in your office.

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This video was recorded by Jennifer DiBona using Carlson 2020 with IntelliCAD. The recording date is approximate.

Picks n Clicks: Converting Civil 3D Objects into Carlson Data Files

Learn how to convert Civil 3D objects in a drawing into Carlson data files, including points saved to a CRD file and surfaces saved to a TIN file. This quick tip walks through the File menu tools for Civil 3D custom objects, as well as the convert commands under Points and Surface, so you can list points, view the surface and contour from the new files.

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This video was recorded by Jennifer DiBona using Carlson 2020 with IntelliCAD. The recording date is approximate.

Picks n Clicks: Tips for Using Custom Descriptions as Labels in Carlson Field to Finish

Learn how to use Field to Finish special codes so custom text can be added to a point description and used as a label in the finished drawing. This quick tip covers the forward slash and backslash codes and the option that adds a space between the raw field description and your custom text.

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This video was recorded by Jennifer DiBona using Carlson 2020 with IntelliCAD. The recording date is approximate.

Picks n Clicks: Using Carlson

Scale Wizard

Learn how to use Carlson’s Scale Wizard to calculate a scale factor by measuring the distance between two points in a drawing and entering the actual target distance. This quick tip uses a plan sheet image with a graphic scale as the example so you can scale any entity or group of entities up or down to real-world size.

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This video was recorded by Jennifer DiBona using Carlson 2020 with IntelliCAD. The recording date is approximate.

Picks n Clicks: Using IntelliCAD Explorer to Copy Drawing Content

Learn how to copy drawing content and definitions from one open drawing into another using IntelliCAD Explorer. This quick tip covers layers, linetypes, text styles, blocks and layout tabs, including title blocks and borders, so you can move definitions even when there are no entities to WBLOCK.

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This video was recorded by Jennifer DiBona using Carlson 2020

with IntelliCAD. The recording date is approximate.

Picks n Clicks: Using Carlson’s Drawing Cleanup to Identify and Fix Bad Elevations in Your Drawing

Learn how to use Carlson’s Drawing Cleanup command to find entities with elevations outside an acceptable range and set those elevations to zero. This quick tip walks through scanning a drawing, setting a good elevation range and reviewing the results in the 3D viewer so you can ignore zero elevations when you build a surface model.

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This video was recorded by Jennifer DiBona using Carlson 2020 with IntelliCAD. The recording date is approximate.

Picks n Clicks: Carlson

Software – Point Symbols with Wipeouts

Learn how to use Carlson’s Points with Wipeout symbols so open shapes like circles, squares, diamonds and triangles hide linework behind them. This quick tip shows how to insert the wipeout versions of the standard point symbols and toggle wipeout frames so you can keep a cleaner drawing without trimming or breaking the linework underneath.

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

This video was recorded by Jennifer DiBona using Carlson 2020 with IntelliCAD. The recording date is approximate.