

2020 Virtual Workshop 1-2 Overview of Carlson Software Recorded 12/15/2020

This Carlson Software virtual training workshop, led by Scott Griffin and hosted by That CAD Girl, provides an in-depth walkthrough of Carlson Survey and Civil tools, focusing on Field-to-Finish workflows, coordinate file utilities, lot and road design, and 3D modeling. The session demonstrates efficient CAD automation, data exchange with data collectors, and integration with Google Earth for visualization.

Key Topics:

- Field-to-Finish setup and symbol management
- Coordinate file utilities and point management
- Tree and pipe feature coding and reporting
- Legal description writer and dynamic labeling
- Construction stakeout and building offset tools
- LotNet subdivision design and reporting
- RoadNet design with intersections, cul-de-sacs, and hammer heads
- 2D-to-3D conversion and surface modeling
- Exporting and overlaying designs in Google Earth

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

This session was presented by Scott Griffin on 12/15/2020.

2020 Virtual Workshop 1-1 – Introduction & Welcome Recorded 12/15/2020

This session opened the 2020 Carlson Software Virtual Workshop, introducing attendees to the event structure, instructors, and logistics for the three-day training. The presentation covered session navigation, Q&A procedures, certificate details, and special promotions for participants.

Key Topics:

1. Workshop overview and logistics
2. Instructor introductions and session previews
3. Virtual booth and Q&A process
4. Recording access and certification details
5. Discounts, giveaways, and maintenance renewals

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This session was presented by Jennifer DiBona on 12/15/2020.