

Using Carlson for ADA Accessible Design – Session 1-2

Recorded 4/21/2023

This webinar continues the “Using Carlson to Design for ADA Accessibility” series, demonstrating practical methods for grading, parking layout, and ADA-compliant site design using Carlson Civil Suite. Travis provides live examples of slope control, curb ramp modeling, and surface creation to meet ADA standards efficiently.

Key Topics:

- ADA parking and slope requirements
- Carlson Civil Suite tools for grading and surface modeling
- Creating accessible routes, ramps, and curb transitions
- Troubleshooting triangulated surfaces and contour issues
- Using RoadNet and SiteNet for curb and ramp automation

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

This session was presented by Travis Maxwell on 04/21/2023.

Using Carlson for ADA

Accessible Design – Session 1-1

Recorded 04/21/2023

This webinar, hosted by That CAD Girl and presented by Travis Maxwell, provides a detailed walkthrough of designing ADA-compliant site features using Carlson Civil and IntelliCAD. The session covers accessible parking, curb ramps, grading techniques, and practical tools for ensuring compliance with ADA and Fair Housing Act standards.

Key Topics:

ADA and Fair Housing Act accessibility design standards

Carlson Civil tools for curb ramps, parking, and grading

Dynamic modeling and slope analysis for ADA compliance

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