

# That CAD Girl

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## In-Depth Carlson Hydrology with Travis Maxwell, PE

This 2-day virtual training class will cover the process of designing and calculating storm collection and detention systems using Carlson Hydrology.

Travis brings 30 years of experience in stormwater and civil engineering design and will cover every step of the design process from initial layout to submittal to construction.

Wednesday March 16<sup>th</sup>  
10:00 - 11:30 ET  
12:30 - 2:00  
3:00 - 4:30

These sessions will provide a comprehensive review of designing storm collection systems with Carlson Hydrology.

The early session will cover the theoretical aspects of hydrology and hydraulic design with project-related examples to follow in later sessions.

Wednesday March 23<sup>rd</sup>  
10:00 - 11:30 ET  
12:30 - 2:00  
3:00 - 4:30

These sessions will provide a comprehensive review of designing detention structures with the Hydronet feature of Carlson Hydrology

These sessions will use sample projects as case studies including a high-density development and a residential subdivision.

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Format: Live, Interactive, Virtual Webinars - *Presentation & Demonstration with lots of Q & A*

Location: ONLINE via Go To Webinar

Price: \$600 for 2 days

Included: Handouts and supporting spreadsheets  
Custom Tool Palette  
Recording will be available after the event - *technology permitting*

Hours: 9 hours over two days

Certificates: Will be provided

Register: <http://www.thatcadgirl.com/classes>

**Refunds:** There are no refunds for this event but credit toward future training may be considered on a case-by-case basis.