

Q&A for . . . Civil AccuDraw

September 16, 2015

Q: Where can I find the recording, power point and questions & answers for this webinar?

A: All webinars recorded for downloading from the ECSO website, along with any electronic copies of power points, Q&A documents, or other attachments.

<http://www.dot.state.fl.us/ecso/downloads/GoToMeetingTraining/PostedWebinars.shtm>

Q: Where can I find the Engineering / CADD Systems Office (ECSO) Training Manuals?

A: The CADD training manuals, along with associated training data sets, can be downloaded from the ECSO website: <http://www.dot.state.fl.us/ecso/main/FDOTCaddTraining.shtm>

Q: How can I get on the list for email alerts for future webinars or notifications?

A: ECSO Scheduled Webinars can be accessed for registration at:

<http://www.dot.state.fl.us/ecso/downloads/GoToMeetingTraining/ScheduledWebinars.shtm>

The **FDOT Contact Management** system at: [FDOT Contact Management](#) is available for participants to sign up for email alerts as the Webinars are scheduled and notifications are released. For “How to...” assistance select [How to use FDOT Contact Management](#) help document or [FDOT Contact Mailer](#) webinar.

Q: By keying in 'o' off of baseline and then the future baseline moves, does line move to new baseline?

A: The line will move along with future baseline changes/modifications. In order to move the offset line to another baseline, you will have use another tool.

Q: Is there a table to warn when it does not meet standards?

A: Yes, if you have Design Standards applied to the chain. The Design Standards tools are available under General Geometry and Horizontal Geometry.

Q: For Design Standards, is it the same way as FDOTSS3?

A: Yes.

Q: Will you please discuss the relation between the profile you created and the GEOPAK profiles?

A: It is a GEOPAK profile and could be exported to the GPK if needed for plan and profile sheets.