

## FDOT Reference Checker, GCS Report, and Supporting Tools Q&A

Q: What do you do if you can not find the missing Linestyle resource file?

A: Linestyles can be defined in MicroStation resource (RSC) files or dgnlib files. FDOT typically uses RSC based styles. If a linestyle is missing, it would typically come from a custom (non-FDOT) rsc file. You will need to either locate the RSC file that contained the definition or replace the linestyle on the element(s) with a provided FDOT linestyle.

Q: So, I am trying to check about 20 files right now, and it is taking quite a while. 10 minutes so far. (over network)

A: Try copy local, you are probably experiencing network latency. If you continue to have the issue, please contact [cadd.support@dot.state.fl.us](mailto:cadd.support@dot.state.fl.us) and we can take a look.

Q: Is CADD office working on batch tool to apply GC on all files and models? It is time consuming currently for files with multiple models like plans sheets and cross section files to apply one model at a time.

A: If you use the CreateFile tool to create your files once the GCS is set it will continue to set the coordinate with no more input.