## **Proposed File Organization**

- **d**######des Plan sheet reference file will include all plan drafted items minus anything used to create the model.
- **d######model** Master model file should contain the OpenRoads Alignment, Profiles, Super Elevation. Eps, Corridor References/Point Controls, and Corridor Models.
- d######model\_rte622 Major connections may benefit from having their own model files. However, this may limit the functionality of having dynamic intersections. This would only be worth considering for very large projects.
- **########.itl** The template library used for the project. In-house VDOT users should save this file in the Geopak project folder.

A quick note on the various Microstation Models within a file:

Basically all work is done in **Seed2D** (line work and modeling work). When 3D elements are referenced/created, a **Seed2D-3D** model (actual 3D) is created. This model is automatically referenced to your **Seed2D** view. It can be turned off to reduce clutter.