Starting a wedging project file.

Start Microstation and Geopak. The attached graphic file type and name is irrelevant. Load NCWedge. (mdl load)

Select **Create Project File** and follow the dialogs. This sets up the name of the project file, Geopak job number and English/Metric preferences.

Project Descriptions is optional. This dialog allows entry of project descriptive data. The data is used only for page headers on the various reports generated by NCWedge.

Select **Pavement Design** to enter the design depths for surface and binder pavement courses. Also, enter the minimum resurfacing depth. All pavement depths are in feet or meters.

Select **Save Project File**. It's a good idea to 'save' after each step in the process.

Now the project file is created. You're ready to begin loading cross sections.