

## Workflow 1: Resource file setup

1. Download [V8i\\_resource.zip](#) from the CFLHD web site.
2. As the CFL\_Linestyls.rsc file is specific to CFLHD projects, the user should leave this in the ...:\V8i\_resource\CFL\_Local\MicroStation\Resources\ directory.
3. In MicroStation, select **Workspace>Configuration**.

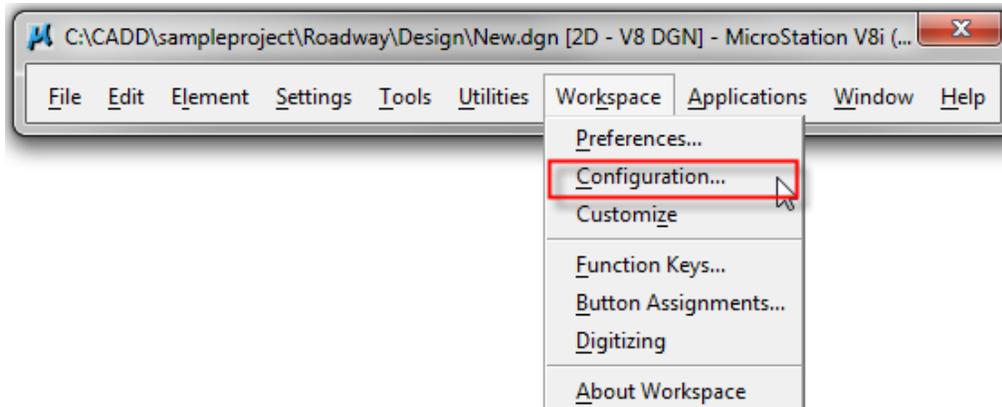


Figure 6.1-1: Workspace Configuration Menu

4. From the workspace configuration dialog box, select **Symbology** from the list on the left and the **Symbology Resources** in the Set symbology information window.

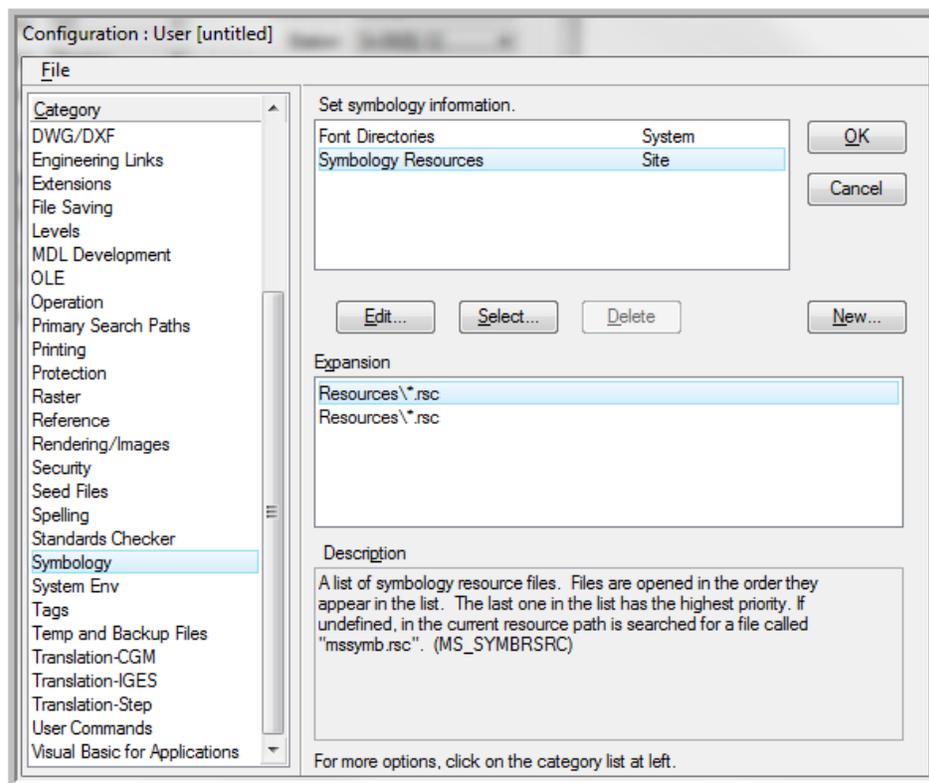
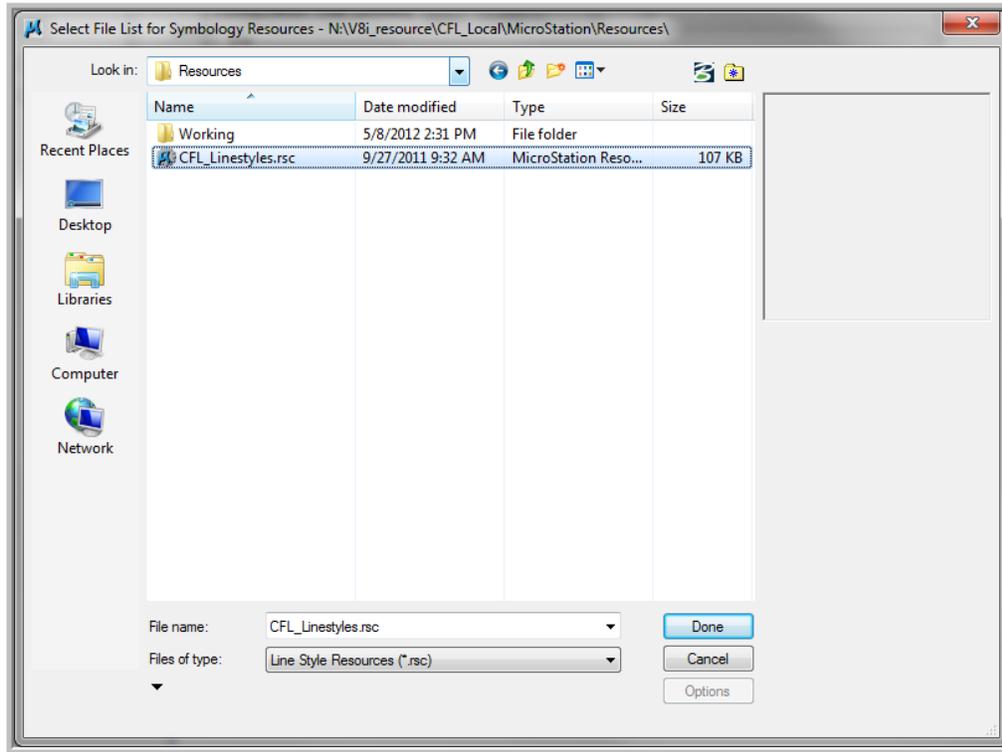


Figure 6.1-2: Configuration - Symbology

5. Click on the **Select** button. This will allow the user to select the CFLHD line style resource files downloaded above (step 4).



**Figure 6.1-3: Select File List for Symbology Resources**

6. Pick the path to the directory where the .rsc files are stored. Note that CFLHD uses two different .rsc files for line styles.

*N:\V8i\_resource\CFL\_Local\MicroStation\Resources\*

*CFL\_Linestyles.rsc*

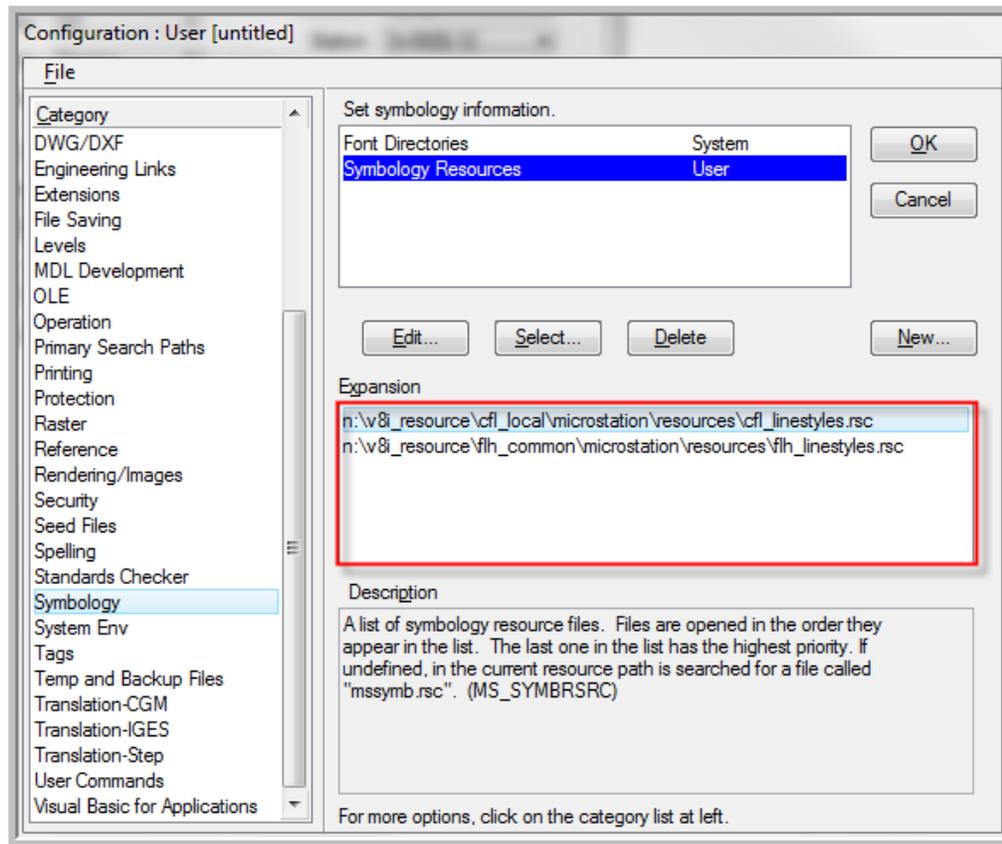
*and*

*N:\V8i\_resource\FLH\_Common\MicroStation\Resources\*

*FLH\_LineStyles.rsc*

*Highlight the appropriate file(s), and then click the Done button to add the desired file to the file list. Repeat this procedure for each file to be added.*

- The files will now be shown in the Expansion window of the user configuration box.



**Figure 6.1-4: User Configuration – Symbology Resources**

- Click the OK button. The user will see a MicroStation alert dialog box asking if changes to the configuration file should be saved, Answer by selecting the Yes button. The correct custom line styles will now be available.

Workflow 1 will allow user level configuration, which is not the recommended method at CFLHD.



Workflow 1 – Resource file setup is for information only. CFLHD designers should not manually attach or edit configuration variables. For CFLHD, the CADD Coordinator sets the configuration variables.