D&C Manager – Plans Production

5.1 Accessing Design and Computation Manager

Step 1. Open the MicroStation file **c:\data\geo\vdot\s1373\s1373.dgn**

Step 2. Access **D&C Manager** from the **Road Tools Palette**.

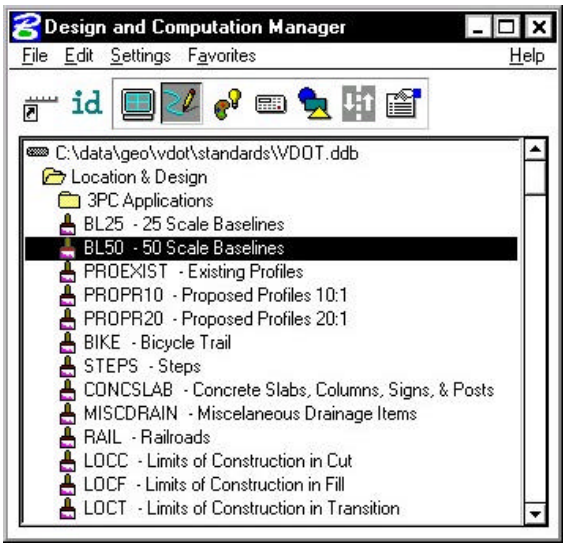
Step 3. This should bring up the following dialog.

5.2 Drawing Alignments

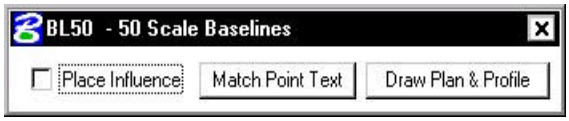
Step 1. A secondary dialog will appear to be used in conjunction with the Design and Computation Manager dialog.

Step 2. Select the following item:

Location & Design > BL50 – 50 Scale Baselines.

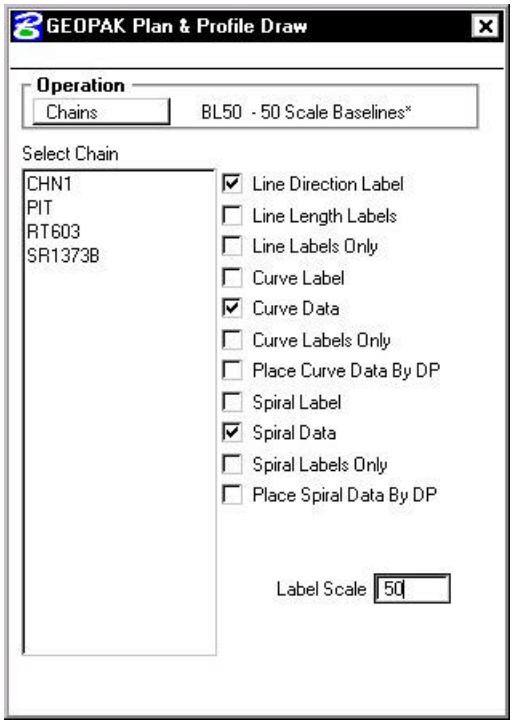


Step 3. Next, select the **Draw Plan and Profile** button from the secondary dialog:

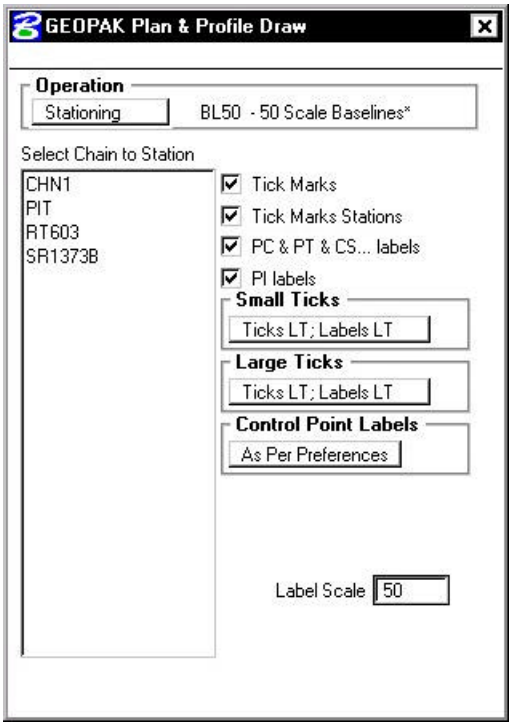


Step 4. Select the **Chains** operation. Chain 'CHN1' should be displayed in the list box as shown. Notice that the options that are to be drawn with the chain are already activated. Set the Label Scale to **50**.

Step 5. To draw the chain, select **CHN1** in the list box. Only click once!!



Step 6. Change the Operation to **Stationing** and annotate the alignment **CHN1** by selecting the chain name in the list box.

Close the GEOPAK Plan and Profile dialog.

Step 7. Review the results of Steps five and six.