



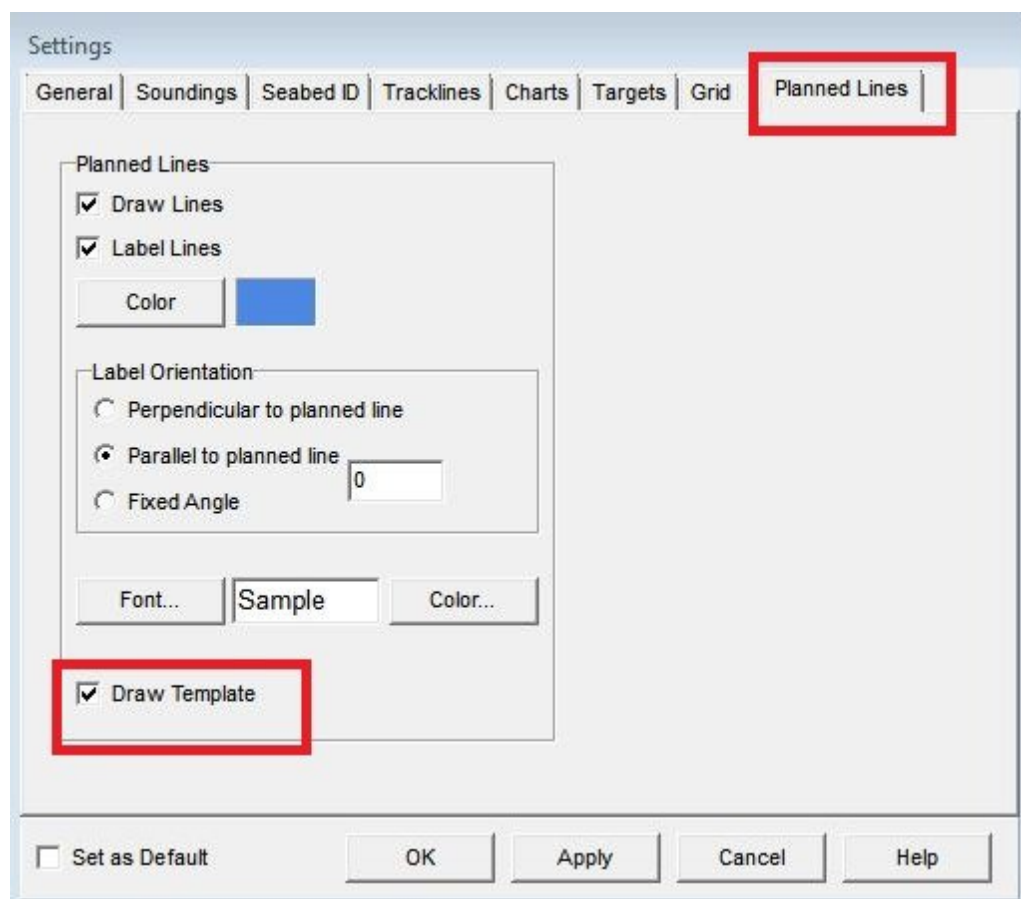
Displaying Template Points in HYPACK® Shell

By Christian Shaw

Many users have designed channels in ADVANCED CHANNEL DESIGN so that they can run volumes in TIN MODEL and CROSS SECTIONS AND VOLUMES. Many times, it is helpful to be able to see these template points that are created in the HYPACK® Shell to check the alignment of the template points in a HYPACK® planned line file (*.LNW) versus a background chart such as a DXF or DGN.

To view the template points embedded in an LNW file, select this option in the HYPACK® Control Panel (F9).

FIGURE 1. *Selecting the Option to Draw Template Points*



Once the template points are drawn to the screen, you can see circles at the template point locations. The range can be seen relative to the cross section line and can be measured with the measuring tool. Duplicate points will simply show up on top of the other template points.

FIGURE 2. Template Displayed in the Line Editor Correspond to Those in HYPACK®

