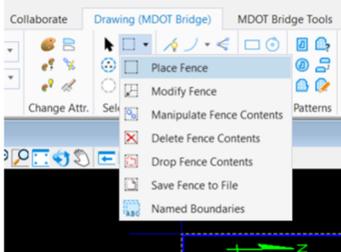
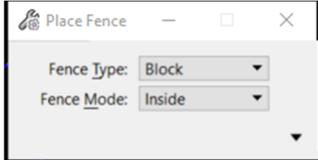
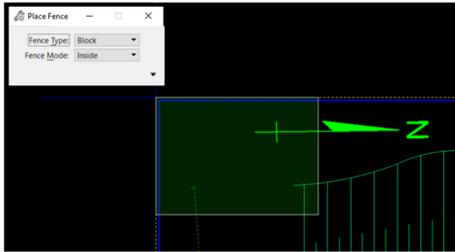
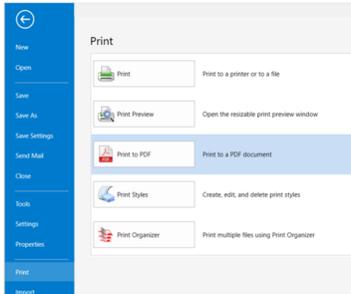
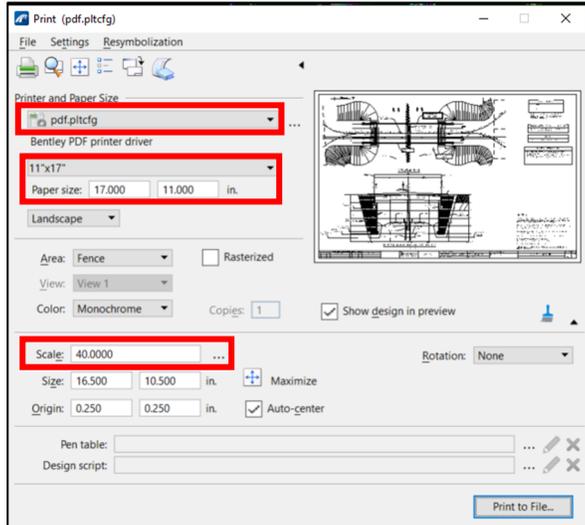
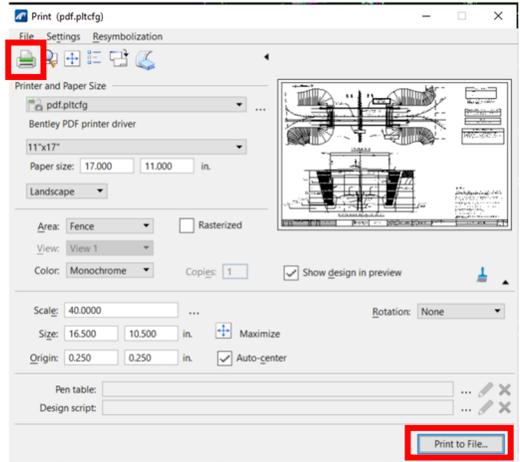


OpenBridge Modeler – Printing Individual Plan Sheets

<p>1. Select the Place Fence tool</p>	
<p>2. Choose Fence Type of Block from the dropdown menu</p>	
<p>3. Place a fence that aligns with the dashed yellow line, level Sheet_Border_11x17~, that outlines the plan sheet border</p>	
<p>4. Choose Print to PDF, which can be found under File > Print. Print to PDF had the MDOT default settings. Don't choose regular Print.</p>	
<p>5. The loaded sheet should be centered with 0.25" margins. Settings should match the following:</p> <ol style="list-style-type: none"> Print Driver: pdf.pltcf Paper Size: 11"x17" Scale: Should be same as annotation scale in file. 	

OpenBridge Modeler – Printing Individual Plan Sheets

6. To Print, left click the printer icon or “Print to File”



7. Save to pdf after selecting folder location and creating file name.
 a. To print a paper copy, open the pdf with a pdf reader like Kofax or Bluebeam and then send to the desired printer.

