

CONNECT Project Font

The TrueType Font EngineeringVert is intended to be used for CONNECT projects.

The Engineering Vert font files are located in the managed workspace at:

pw:\ntPwInt1.dot.int.lan:PWMain\Documents\lowaDOTStandardsConnect\Configuration\Organization-Civil\lowaDOT_Standards\Fonts\



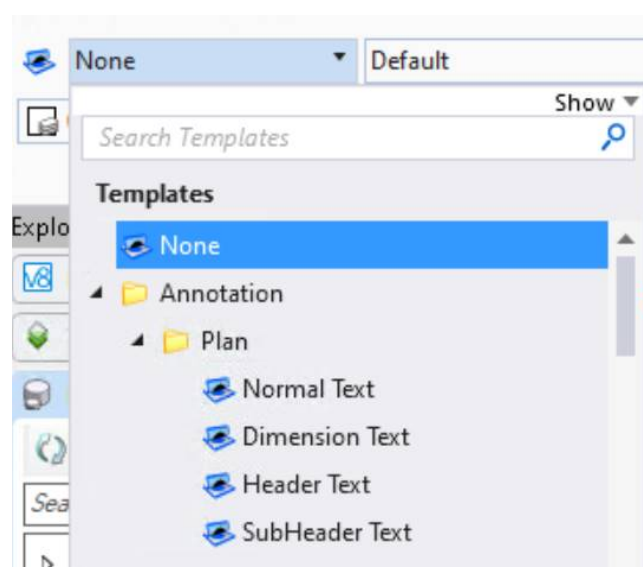
The text and dimension style library lowaDOT_Text Favorites_Text Styles_Dimension Styles.dgnlib in the managed workspace uses the EngineeringVert and EngineeringVertBold font.

The dgnlib is located in the managed workspace at:

pw:\ntPwInt1.dot.int.lan:PWMain\Documents\lowaDOTStandardsConnect\Configuration\Organization-Civil\lowaDOT_Standards\Dgnlib\Feature Definitions\

The managed workspace provides access to these fonts in the Bentley applications. The user would need to export the font files from the workspace and copy to C:\Windows\Fonts in order to use these fonts in Microsoft applications.

Four Annotation Plan element templates are included in the workspace to easily provide the EngineeringVert text outside of the use of dimensions. These have been configured in lowaDOT_Bridge_Features_Levels_Elem Temp Imperial.dgnlib



The use of the Dimension Text element template is intended for text elements in tables so that the text fits appropriately. The other templates are for use as the name of the element template suggests, placement of normal text, subheader text and header text.

Notes:

- The use of the new TrueType Font EngineeringVert is applied to new releases of design standards. Additional standards series will be updated as other modifications are required for those standards. A mix of fonts on the plan sheets with the standards having the MicroStation font is acceptable.
- There is a known issue with the use of the EngineeringVert fonts in the ProStructures application that we are trying to resolve. When the combination of letters is lower case ff, fi, fl the two letters disappear after typed in the editor dialog box. Capital letters display correctly.