

This guide covers the profile line styles that are provided with the Minnesota drawing template.

**As-Built**

Description: Use for as-built surface profiles  
Linetype: HIDDEN2  
Color: Red (plots in color when using black and white plot style)  
Layer: 1-AS BUILT

**Embankment**

Description: Use for embankments and fill areas  
Linetype: Continuous  
Color: Green  
Layer: XSPROF-EMBANKMENT

**Excavation**

Description: Use for excavations and cut areas  
Linetype: HIDDEN2  
Color: Red  
Layer: XSPROF-EXCAVATION

**FG**

Description: Use for finished ground design profiles. Final for plotting  
Linetype: Continuous  
Color: Green  
Layer: XSPROF-FG

**Offset**

Description: Use for offset profile lines, such as trench or shoring depth lines  
Linetype: Continuous  
Color: Green  
Layer: XSPROF-OFFSET

**Ognd**

Description: Use for original ground surface profiles  
Linetype: Continuous  
Color: Green  
Layer: XSPROF-OGND

**Stripping**

Description: Use for stripping surface profiles  
Linetype: Continuous  
Color: Orange  
Layer: XSPROF-STRIPPING

**Terrace Channel**

Description: Use for terrace channel lines on terrace profiles  
Linetype: Continuous  
Color: Red  
Layer: XSPROF-TERRACE CHANNEL

**Terrace Ridge**

Description: Use for terrace ridge lines on terrace profiles  
Linetype: Continuous  
Color: Green  
Layer: XSPROF-TERRACE RIDGE

**Tile**

Description: Use for tile lines  
Linetype: Tile\_Line\_Prof  
Color: Purple  
Layer: XSPROF-TILE

**Water**

Description: Use for water surface profiles  
Linetype: Continuous  
Color: Blue  
Layer: XSPROF-WATER

**Waterway Bank**

Description: Use for average bank line on waterway profiles  
Linetype: Continuous  
Color: Green  
Layer: XSPROF-WWAY BANK

**Waterway Channel**

Description: Use for channel line on waterway profiles  
Linetype: Continuous  
Color: Green  
Layer: XSPROF-WWAY CHANNEL  
VPI Marker: Triangle