Revision Date: August 2010

Documentation:

The following standard V8i Cell Libraries contain many of the items and symbols, sheets, patterns, etc. used in Bridge final design and Bridge preliminary design plans:

- **BridgefinalC.cel**

  - Contains many of the items and symbols used in Bridge Final design plans.

- **Bridgeprelim.cel**

  - Contains many of the items and symbols used in Bridge preliminary design plans.

Notes:

Each cell has a cell origin defined when the cell is created. When a data point is entered to place the cell, the origin is placed at that point.

Most cells created have been created as graphic cells except for a few cells that were created as point cells.

Graphic cell:

The symbology (color, line style, line weight, and level) of a graphic cell is determined when it is created. When the cells are placed, they are level independent, i.e., they keep the settings that were active when they were created.

Point cell:

A point cell takes on the active symbology (color, line style, line weight, and level) set in the file at the time when it is placed.