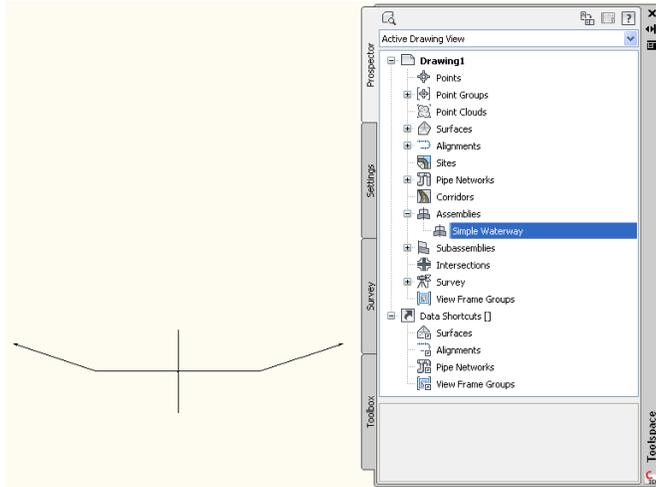


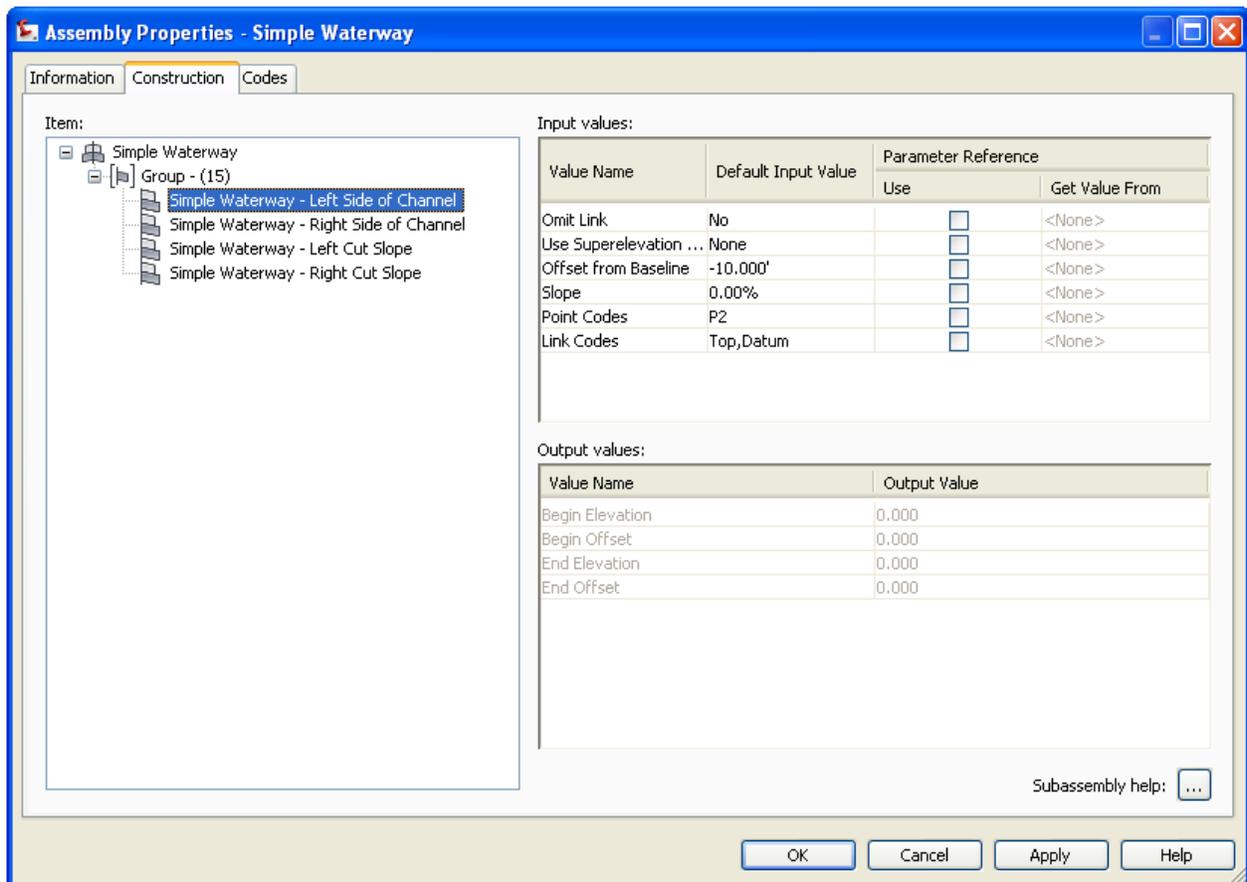
This guide covers the process of editing an assembly object that has been previously created. For this example, the *Simple Waterway* assembly object that is included on the *MN NRCS Customized Tool Palette*. For more information on this tool palette and how to set it up, refer to Quick Reference Guide 263.0 *Setting Up MN NRCS Customized Tool Palette*.



When an assembly object is inserted into a drawing, it will be listed under *Assemblies* on the *Prospector* tab of *Toolspace*.

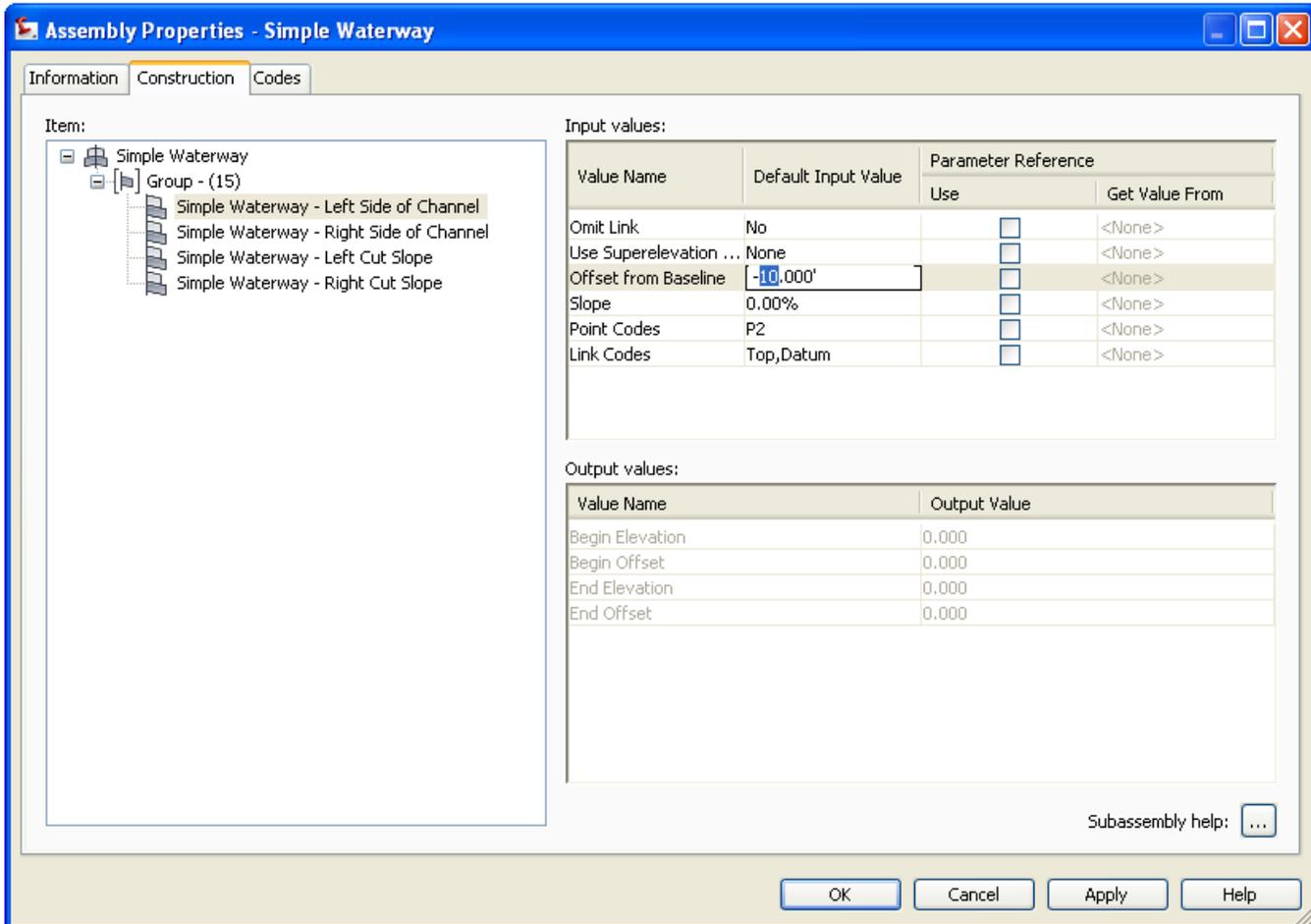
To edit an assembly, right click on its name in Prospector and select *Properties...*

In the *Assembly Properties* window, go to the *Construction* tab. The individual components of the assembly object will be listed in the *Item:* pane on the left hand side of the window.



The *Simple Waterway* assembly includes four components, which represent the left and right hand sides of the channel, and the left and right hand cut slopes that extend from the waterway channel to the existing ground surface. Select a component of the *Simple Waterway* assembly to display its values in the panes on the right hand side of the window.

To change an input value, double click in the cell in the *Input values:* pane and type in a new value for the field. For example, you can change the width of the left hand side of the waterway to clicking in the *Offset from Baseline* cell in the *Input values:* pane and change the value to a new width.



Keep in mind when specifying a width by changing the *Offset from Baseline* field that the value needs to be positive if the line extends to the right of the baseline and negative if it extends to the left of the baseline. In the example above, since the component representing the width of the left side of the channel is being edited, the *Offset from Baseline* value is negative.

Detailed information about individual subassembly component types can be accessed by clicking on the *Subassembly help:* button at the bottom right hand side of the *Construction* tab.