The Envision Group, Inc.
Change Line Direction
MicroStation \& InRoads | EDUCATION•CONSULTING•SUPPORT•VISUALIZATION
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## User Workflow

## Change Line Direction

When working with MicroStation files you may need to change the direction of a custom linestyle. This work flow will step you through adjusting them with MicroStation tools.

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## Steps:

1. From the MicroStation Pulldown Menu Tools >B-splines Curves > Modify Curves. The Modify Curves toolbar will appear.
2. $<\boldsymbol{D}>$ the Change Element Direction icon.

3. Following the prompts from the MicroStation Status bar Identify an Element. $\boldsymbol{\operatorname { D }} \boldsymbol{>} \boldsymbol{\text { an }}$ element you want to change direction.


## Alternate Steps:

1. From the MicroStation key-in browser. Key-in "change direction"

2. $\quad \mathbf{D}>$ the Run icon.
3. Following the prompts from the MicroStation Status bar Identify an Element. < $\boldsymbol{>} \boldsymbol{>}$ an element you want to change direction.

| Change Element Direction > Identify element | (i) Type=Line String, Level=TOPO_SANITARY_Plastic-Pipe-Rev | a) D Default |
| :---: | :---: | :---: |

Notes: Prior to executing this command you can create a selection set of elements using PowerSelector.

