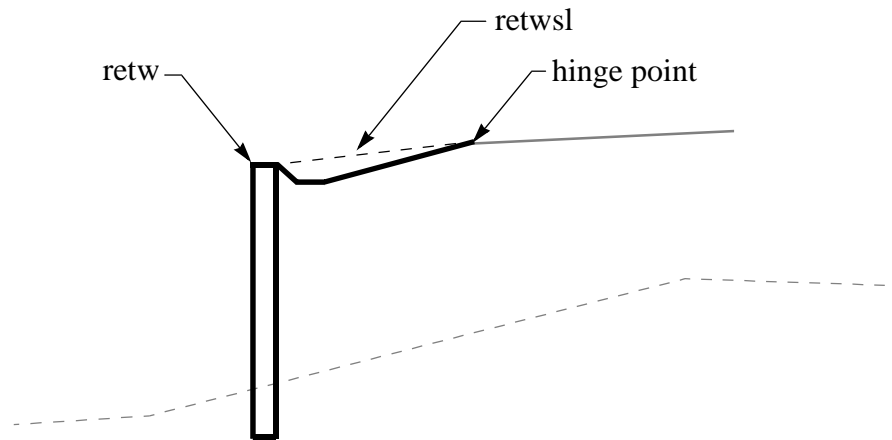


RET01**Description:**

This criteria file draws a **retaining wall**; top of wall is based on a defined slope (**retwsl**) from edge of pavement. The location of the retaining wall is defined by the plan view graphic element (**retw**) representing the proposed retaining wall. This criteria file ties the bottom of the retaining wall to existing ground. A flume section is automatically drawn from the top of wall to the edge of pavement if the offset is greater than zero. **LV = 16, 17, & 18**

**DEFINE_DGN Variables:****retw**

plan view graphic element representing the retaining wall. Must be drawn using the **D&C Manager**. If no graphic elements are found, the criteria file will do nothing.

DEFINE Variables:**retwsl**

slope from edge of pavement to top of retaining wall. **retwsl** is input as a whole number representing a percentage (e.g., -2 = -.002). This is the only slope variable entered this way.