

Point Properties

Name: ACSC_T_EP_L

Use Feature Name Override: ACSC_T_EP_L

Feature Definition: ACSC_T_EP

Superelevation Flag

Alternate Surface: ACSC_T

Member of:

- Asphalt Concrete Surface Course
- Asphalt Concrete Surface Course_L

Constraints

	Constraint 1	Constraint 2
Type:	Slope	Horizontal
Parent 1:	ACSC_T_CL	ACSC_T_CL
Parent 2:	<input type="checkbox"/> Rollover Values...	
Value:	2.00% =	-12.00 =
Label:	Pvmt Slope_L	Pvmt Width_L
	<input checked="" type="checkbox"/> Horizontal Feature Constraint: Edge Of Pavement	
	Range: -24.00	

- **Use:** To vary shoulder slopes, side slopes, ditch slopes, recoverable slope widths, graded shoulder widths, etc. Generally variables that cannot be controlled by line work. It is also used to set the pavement depths. We can also use it to turn off or 0 out layers or other things like recoverable slopes or shoulders. If your shoulders are defined with corridor references, but disappear near the ends of the project, you can use a parametric constraint to set the width to zero. With this option the template could be modified without actually editing the template.

End Conditions Exceptions:

- **Use:** To force ditches or other local side slope/tie-in conditions that varies from the main template(s). Parametric constraints are recommended if the modification is simple (see above).