

## Evaluation Table

<b>PEP ID:</b>	XXXXX
<b>Manufacturer:</b>	Name of Manufacturer
<b>Product Name:</b>	Name of Product

905 Guardrail  
 905 Barrier Marker – Hinged L or T Shape  
 ADOT Standard Specification: 905-2  
 ADOT Standard Drawing: M-32  
 Responsible Section: Roadway Group

Material Property	Specification/ Test Method	Requirement	Result	Pass/ Fail
Properties	905-2	Flexible guardrail markers shall be made of a high quality, impact and ultraviolet resistant, flexible, white-colored plastic or similar material with a minimum thickness of 0.075 inch.		
Configuration	905-2	This material shall be configured into a rectangular body that is flat, curvilinear or tubular with a width of between 3 and 4 inches.		
Reflective Area	905-2	The minimum reflective area for L-shaped and T-shaped markers, attached to the top of wooden posts, and U-shaped markers, attached to the top of steel I-beam posts shall be 10 square inches.		
Configuration	M-32	Bridge and barrier marker designations are as follows: BM-1 single face white BM-2 single face yellow BM-3 two sided yellow		
Configuration	M-32	Prismatic reflectors shall be white or yellow as required and shall conform to the requirements of section 1008 of the Standard Specifications.		