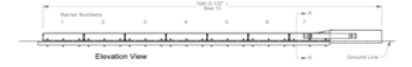
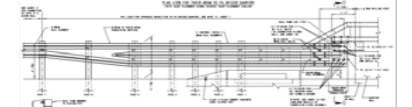

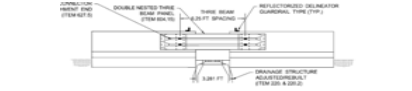
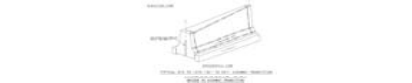
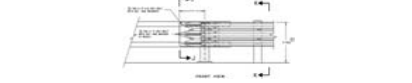
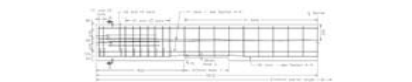
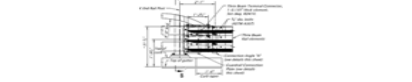

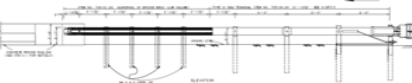

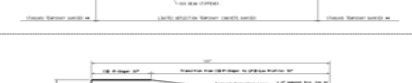
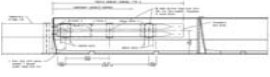


Con																					
Guardrail to Bridgerail Transition	Pinned to Rigid Barrier (605641-1)		MASH	TL-3	YES (DD)	Need more info to discuss. Can't tell how this is different than the line above. Completed Test 3-21	3-21 [down]	-													
	31" Asymmetrical Thrie-Beam to Vertical Parapet			TL-3	NO	Does it really matter that it is connecting to a bridge rail (vs. a rigid barrier)? Is this system the same as any listed above?	3-21 [up]; 3-21 [down]	3-21 [up]; 3-21 [down]													
	High Tension Cable Guardrail to 31" (W-beam) Guardrail				NO	How many states use non-proprietary cable?															
	Nested thrie beam transition with drainage structure			TL-3	NO	"Barrier gaps" a big issue for any states?	3-21	3-21													
	concrete to concrete				NO	Do we need a team principle regarding concrete shape transitions? Professional opinion warranted items?															
	Guide rail system, concrete barrier, type X connection				NO	Isn't this a component not a system? See team principles.															
	Guide rail system, concrete barrier, type X connection				NO	Not sure what I'm looking at here. Discuss.															
	3 tube curb mount rail transition				NO	Isn't this a component not a system? See team principles.															
	Guardrail installation on box culverts and bridges				NO	Either missing info. here or suggest we delete this line															
	Guardrail connection to bridge end for local roads				NO	(TTI comment)not similar enough to texas low-speed, TL-3. How about we use the Texas Low Speed (tested successfully) instead?															
	Michigan temporary concrete barrier limited deflection				NO																
	F-shape to low-profile barrier transition				NO	Do we need a team principle regarding concrete shape transitions? Professional opinion warranted items?															

Traffic Barrier Terminal Type 11				NO	Discuss how to approach this																																																																																																																																																																																																																																																														
Curved bridge Parapet wall for 35 mph or less	<p>TN has developed a curved bridge approach transition instead of heading at the end of parapet wall - 25" transition and terminal</p> <p>lot of location with no 25 ft, urban condition, and speed not high</p> <p>wall should be ok for less than 35 mph; vehicle will absorb the energy based on NCAP</p>	TL-2	NO	Discuss how to approach this																																																																																																																																																																																																																																																															