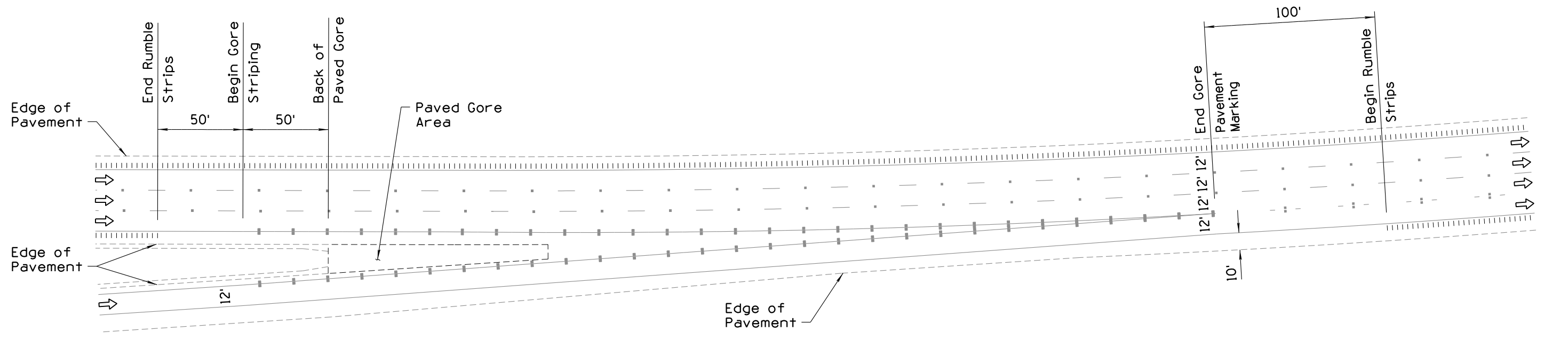
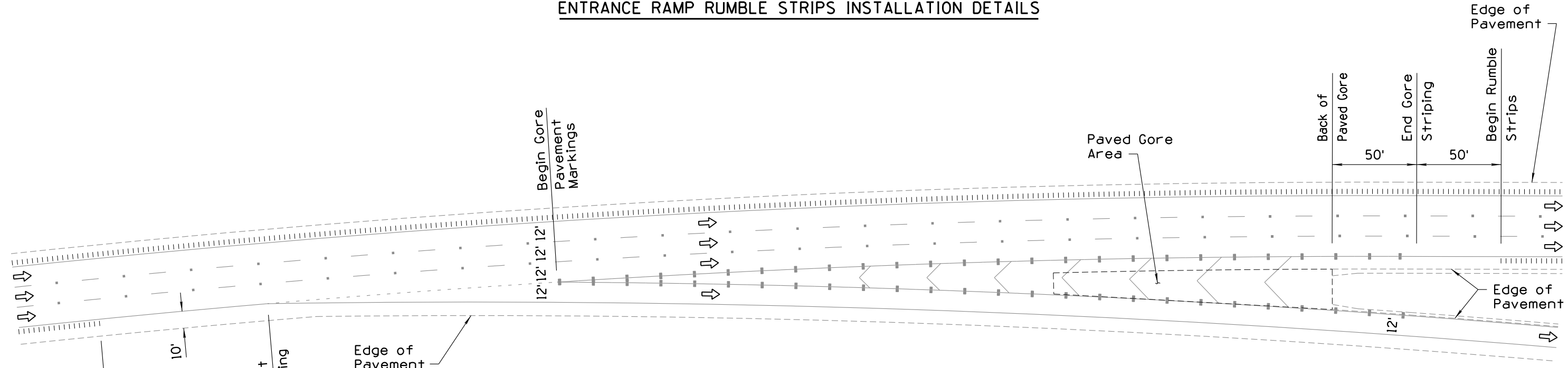


Note to Designer: The information presented in this Standard Drawing has been prepared in accordance with recognized engineering principles and is for general use. It should not be used for specific application without competent professional examination and verification of its suitability and applicability by a licensed professional engineer. Contents within the inner border line shall not be altered.

PRIOR DISTRIBUTION DATE 09/2019



ENTRANCE RAMP RUMBLE STRIPS INSTALLATION DETAILS



EXIT RAMP RUMBLE STRIPS INSTALLATION DETAILS

NOTES:

1. For tapered exit ramps, right shoulder rumble strips shall stop 100 feet prior to the edge line angle point.
2. For tapered entrance ramps, right shoulder rumble strips shall begin 100 feet after the edge line angle point (the end of the merging taper).
3. For parallel exit ramps, right shoulder rumble strips shall stop 100 feet prior to the beginning of the gore striping.
4. For parallel entrance ramps, right shoulder rumble strips shall begin 100 feet after the end of the gore striping.

STANDARDS ENGINEER H. LUNA	ARIZONA DEPARTMENT OF TRANSPORTATION INFRASTRUCTURE DELIVERY AND OPERATIONS DIVISION TRAFFIC SIGNING & MARKING STANDARD DRAWING
RECOMMENDED FOR APPROVAL GROUP MANAGER M. HANNA	
APPROVED	ENTRANCE AND EXIT RAMP RUMBLE STRIPS INSTALLATION DETAILS
STANDARDS COMMITTEE APPROVED FOR DISTRIBUTION	DRAWING NO. M-22 (3 of 4)
	DATE 09/2021