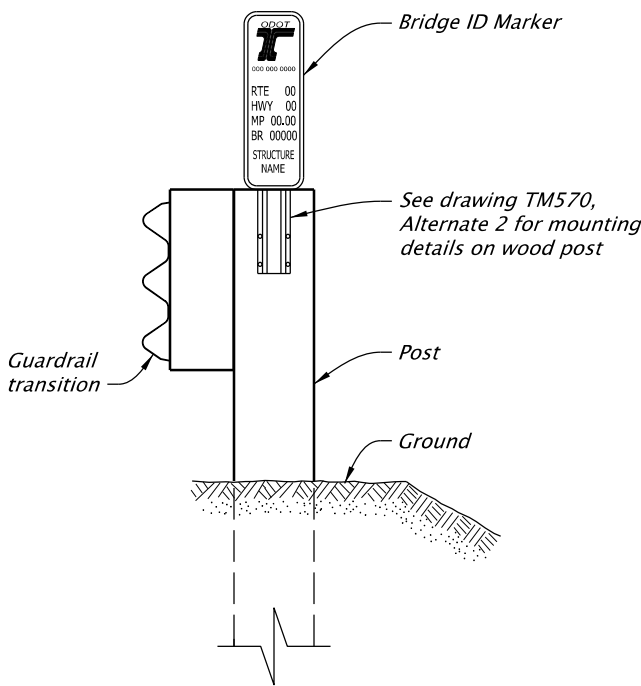
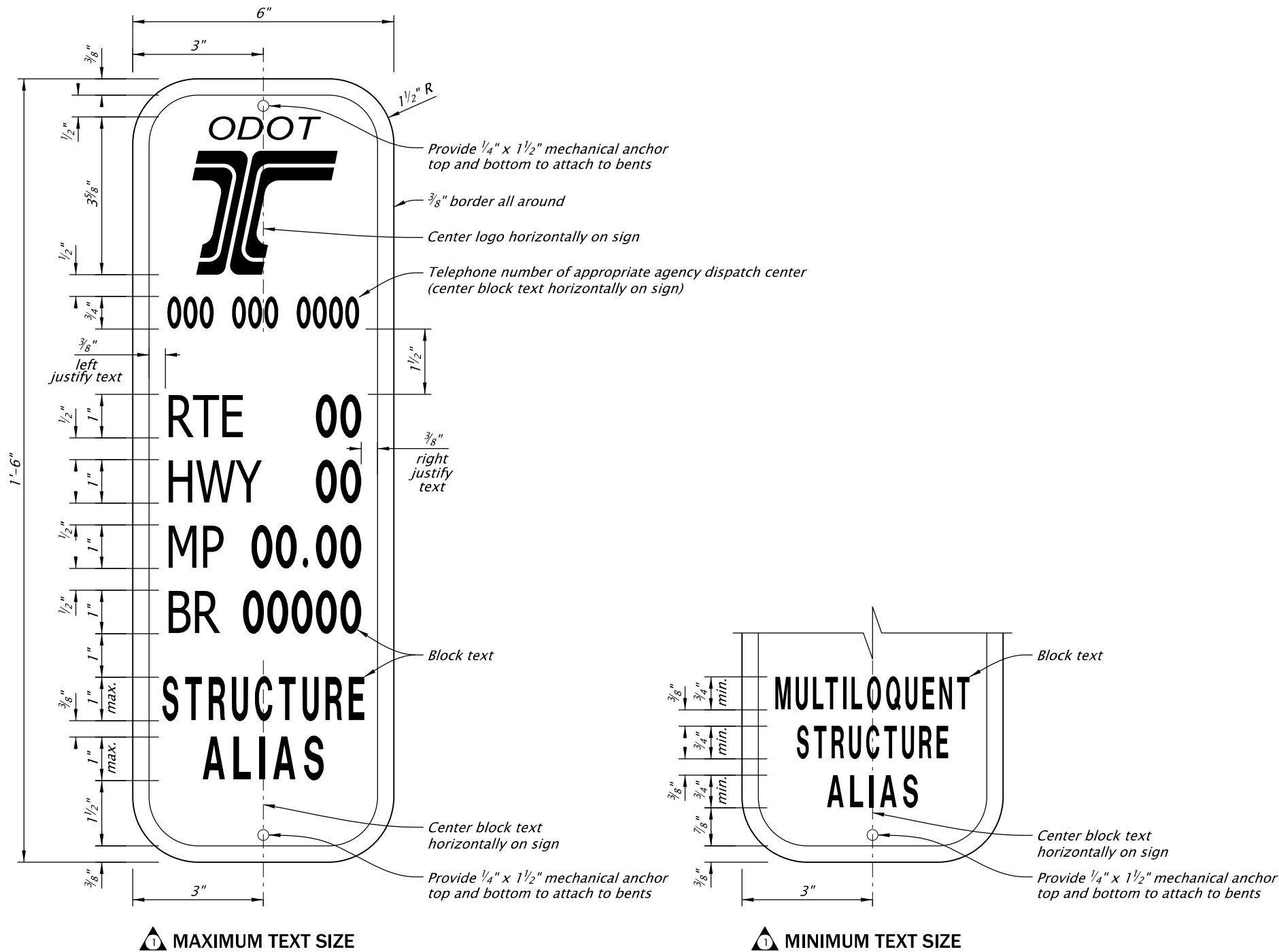




**BRIDGE ID MARKER
IN RAIL TRANSITION**

- GENERAL NOTES**
1. See Special Provision 00842 for materials and mounting requirements not shown.
 2. See bridge contract plans for locations of bridge ID markers.
 3. Fabricate markers from sheet aluminum with nominal thickness of 0.063".
 4. Furnish Type "G" green background with silver-white retroreflective legend according to 02910.
 5. Text and numbers are Type B font.
 6. Provide four 7/32" dia mounting holes, pattern to match post. Use same hole pattern for mounting on concrete surface.
 7. See Bridge ID Marker Chart in Structure Plans for filling out block text.

Accompanied by drawing TM570.

<i>The selection and use of this Standard Drawing, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without first consulting a Registered Professional Engineer.</i>	All materials shall be in accordance with the current Oregon Standard Specifications.		
	OREGON STANDARD DRAWINGS		
	BRIDGE ID MARKER		
	2024		
DATE	REVISION		DESCRIPTION
07-2025	1		Text size clarification; detail added; add fasteners.
CALC. BOOK NO.	N/A	SDR DATE	11-JUL-2025
BR195			