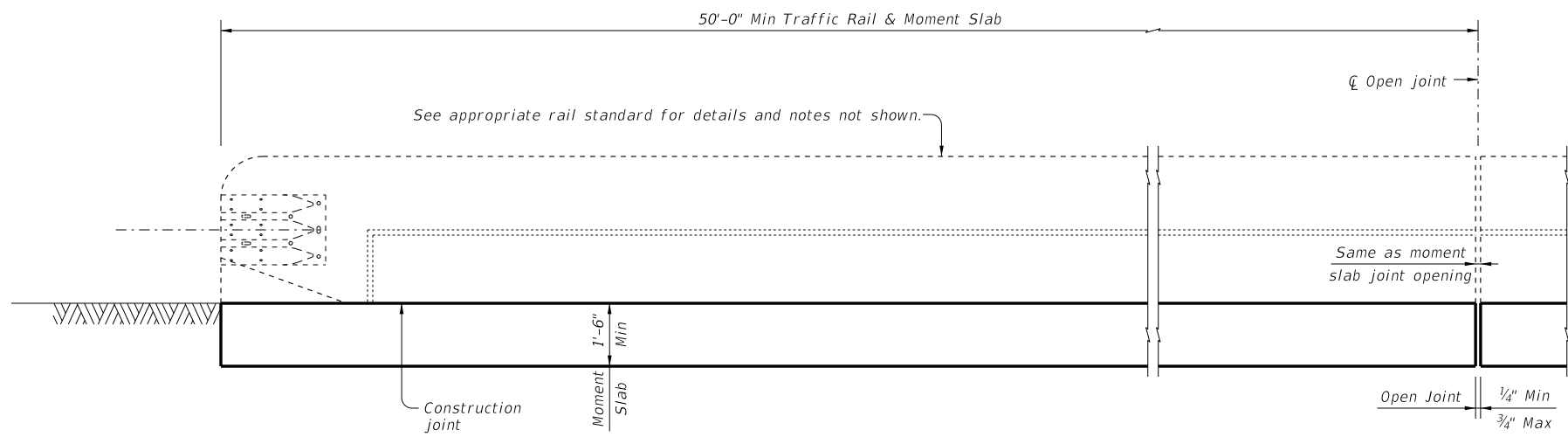
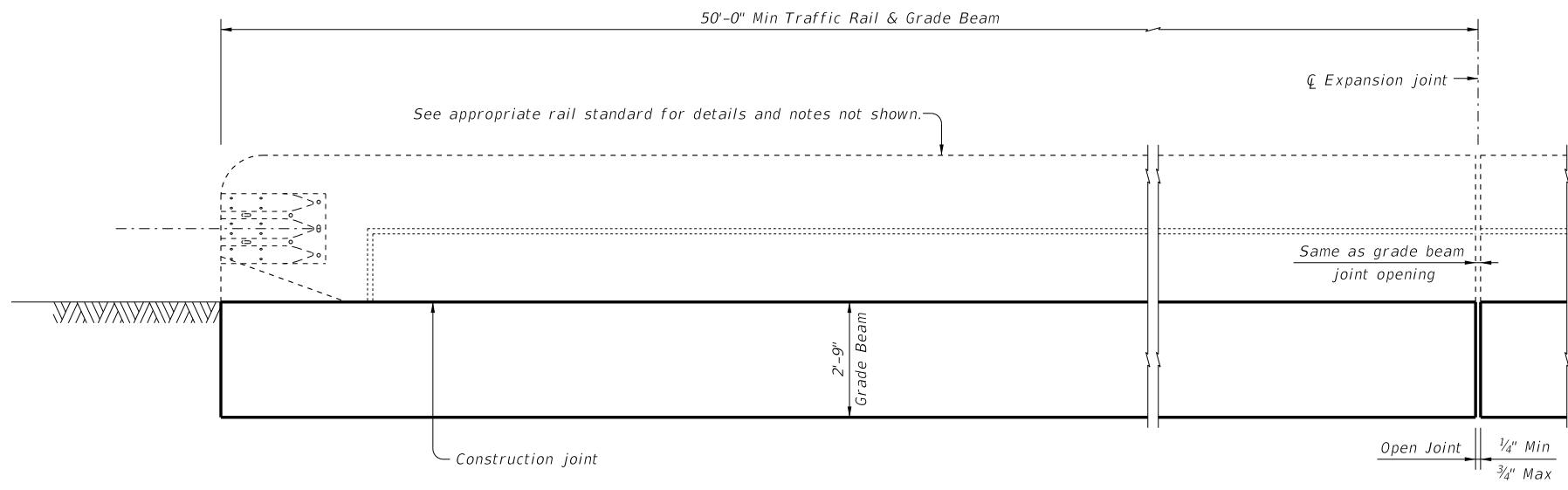


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ROADWAY ELEVATION OF TRAFFIC RAIL ON MOMENT SLAB (TRF80-MS)

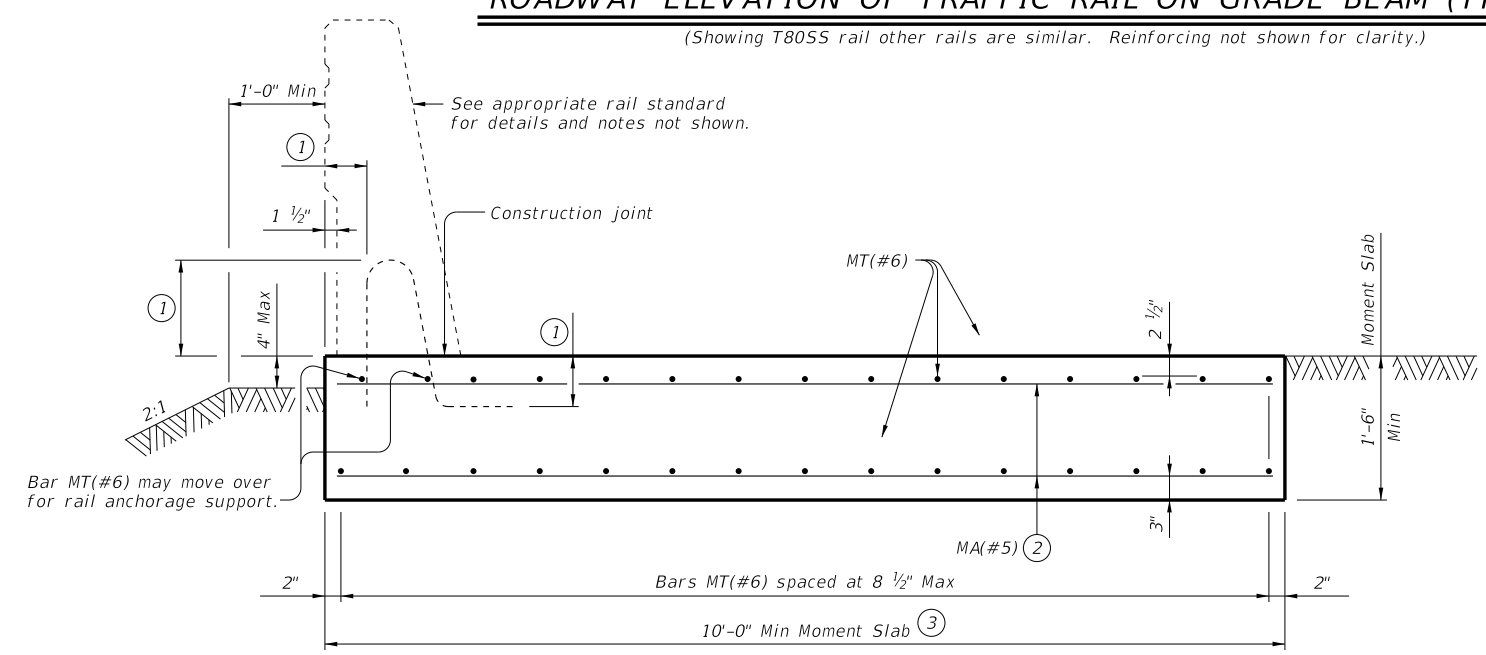
(Showing T80SS rail other rails are similar. Reinforcing not shown for clarity.)



ROADWAY ELEVATION OF TRAFFIC RAIL ON GRADE BEAM (TRF80-GB)

(Showing T80SS rail other rails are similar. Reinforcing not shown for clarity.)

- ① See applicable bridge rail standard.
- ② Bars MA(#5) space longitudinally along moment slab at 12" Max (Spaced 2 1/2" longitudinally from outside edge of moment slab).
- ③ Approximate moment slab concrete = 0.56 CY/LF and reinforcement = 65.4 LB/LF.



SECTION THRU TRAFFIC RAIL ON MOMENT SLAB (TRF80-MS)

(Showing T80SS rail other rails are similar.)

DATE:
FILE:



TRAFFIC RAIL FOUNDATIONS FOR MASH TL-5 BRIDGE RAILS

TRF80

FILE: RL-TRF80-20.dgn	DN: TxDOT	CK: TAR	DW: JTR	CK: TAR
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REVISIONS				
	DIST	COUNTY		SHEET NO.

