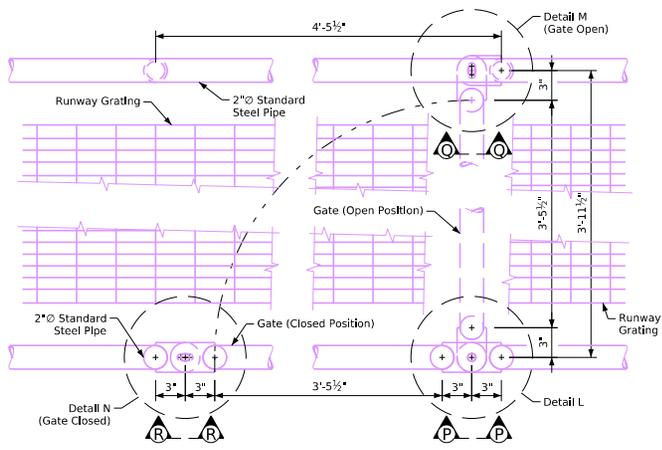
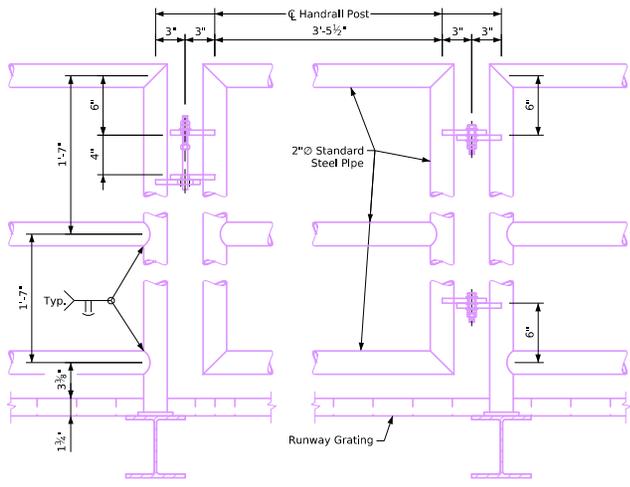


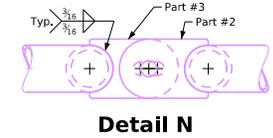
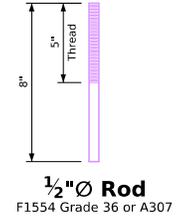
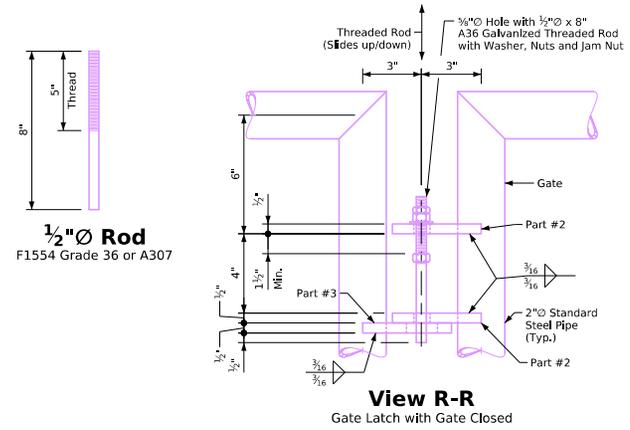
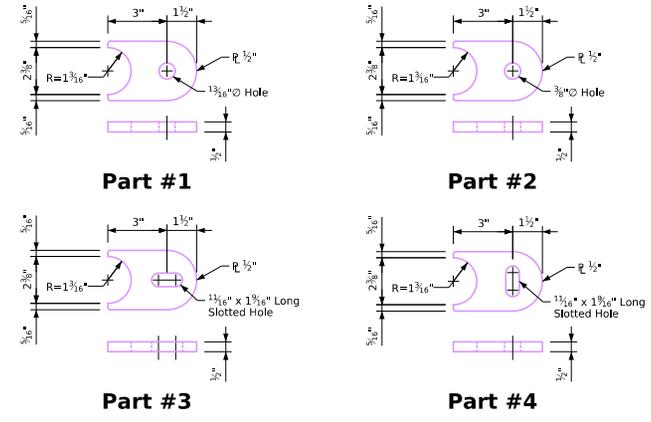
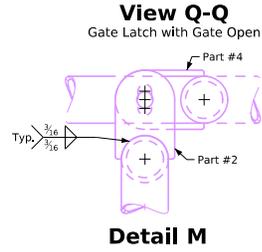
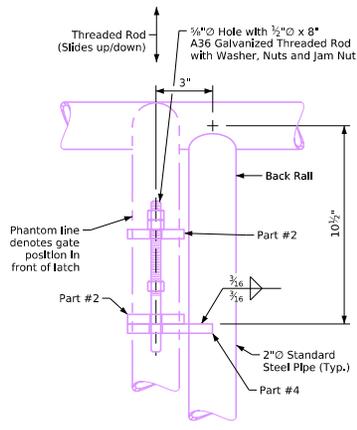
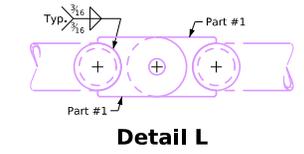
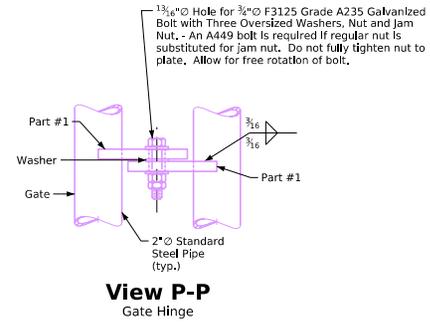
\*Revised 06-2025: Corrected horizontal distance between DMS access runway handrails to 3'-1 1/2" (was 3'-11") for consistency with dimensions shown on SOST-13-11, Section L-L. Changed width of handrail gate from 3'-5" to 3'-5 1/2" and width of handrail gate opening from 4'-5" to 4'-5 1/2" to facilitate proper functioning of latch when gate is in open position. This sheet reassued, sheet format update.  
 -steeloverheadsigntruss.dgn - SOST-14-11 - This sheet issued 03-2013.



**Gate Detail Plan**



**Gate Detail Elevation**  
 Gate located over shoulder of Roadway



06-2025 Latest Revision Date Approved by Bridge Engineer	 Standard Design <b>Steel Overhead Sign Truss</b> September, 2011	
	DMS Runway Gate Details 50'-130' Spans	<b>SOST-14-11</b>