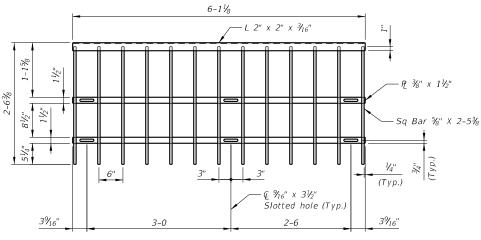
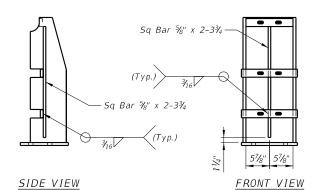


PICKET PANEL RAIL SECTION



PICKET PANEL DETAIL Looking at back of picket panel



RAIL POST DETAIL

 $\overline{\text{GENERAL}}$: For additional rail notes and details see Std. Dwg. No. $\overline{\text{SBR-OR42}}$.

<u>GALVANIZING:</u> Galvanize all bolts, nuts, washers and pipe sleeves in accordance with ASTM F 2329.

<u>PAYMENT:</u> Include all costs associated with furnishing and installing picket panels in the unit price bid 42 IN Open Rail

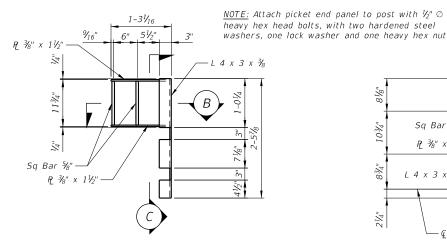
Use angles and sq. ars conforming to AASHTO M 270 Grade 36.

<u>PAINTING:</u> Paint all posts, structural tubing and plates (except as noted) in accordance with the Standard Specifications. Galvanizing the posts, structural tubing and plates in accordance with AASHTO M 111 will be allowed.

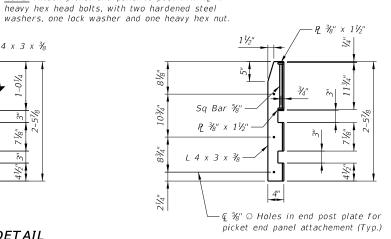
<u>EXCEPTIONS:</u> Use details shown on this drawing only as they apply to the project. Refer to other drawings for variations in these details.

 $\frac{FABRICATION:}{considered \ an \ ancillary \ item. \ The \ requirements \ of \ subsection}{1.3.7 \ of \ AASHTO/AWS \ D1.5 \ apply.}$

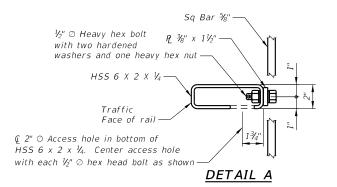
<u>RAIL WEIGHT:</u> For informational purposes only, the rail weight is approximately 10.1 lb/ft for the pickets panel.

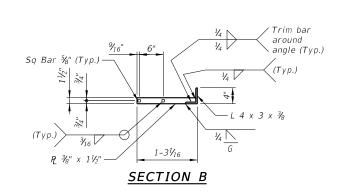


PICKET END PANEL DETAIL



SECTION C





STANDARD BRIDGE F TYPE OPEN RAIL 4. PICKETS

X N N DRAWING NO. SBR-OR42-PK