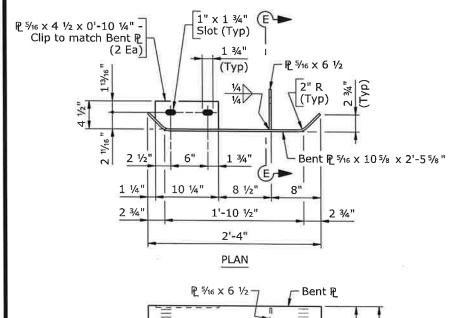
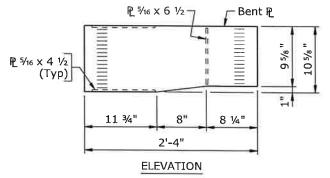
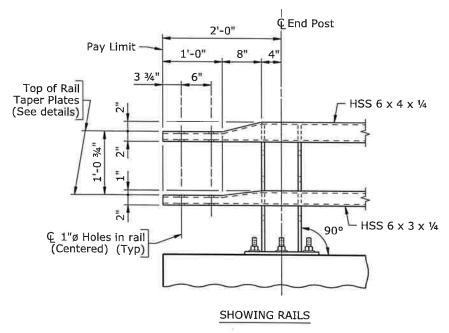


SECTION C-C





TERMINAL COVER ASSEMBLY DETAILS



Clear

Bent P 5 1/2 x 1/4

P2 5/16 X 4 1/2 (Typ)

Rail (Typ):

(Typ)

SECTION D-D

6 1/2"

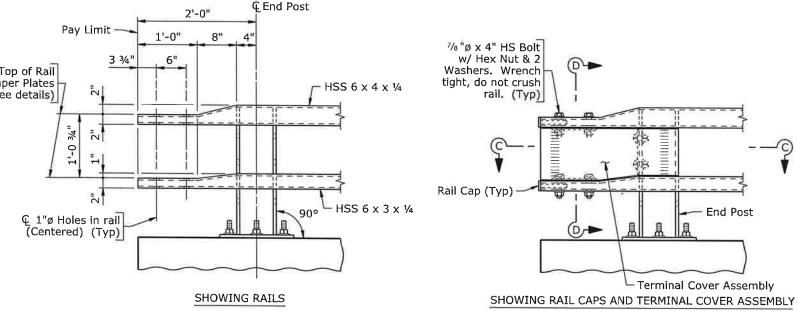
411/16

SECTION E-E

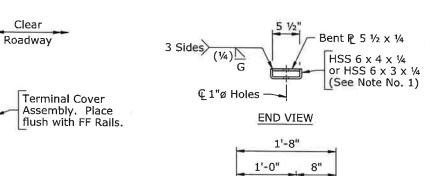
Bent P

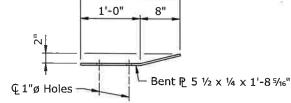
P 5/16 x 6 1/2 x 0'-9"

1"ø Hole (Typ)

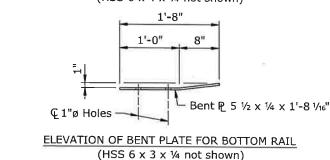


ELEVATIONS AT TERMINAL

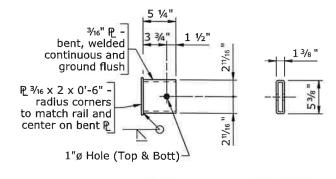




ELEVATION OF BENT PLATE FOR TOP RAIL (HSS 6 x 4 x 1/4 not shown)



RAIL TAPER PLATE DETAILS



PLAN **END VIEW** (P2 3/16 x 2 not shown)

Wyo. Proj.

BX of

BX Sheets

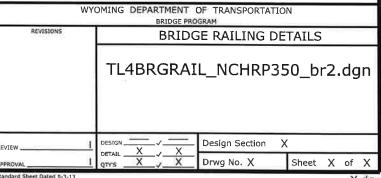
Sheet

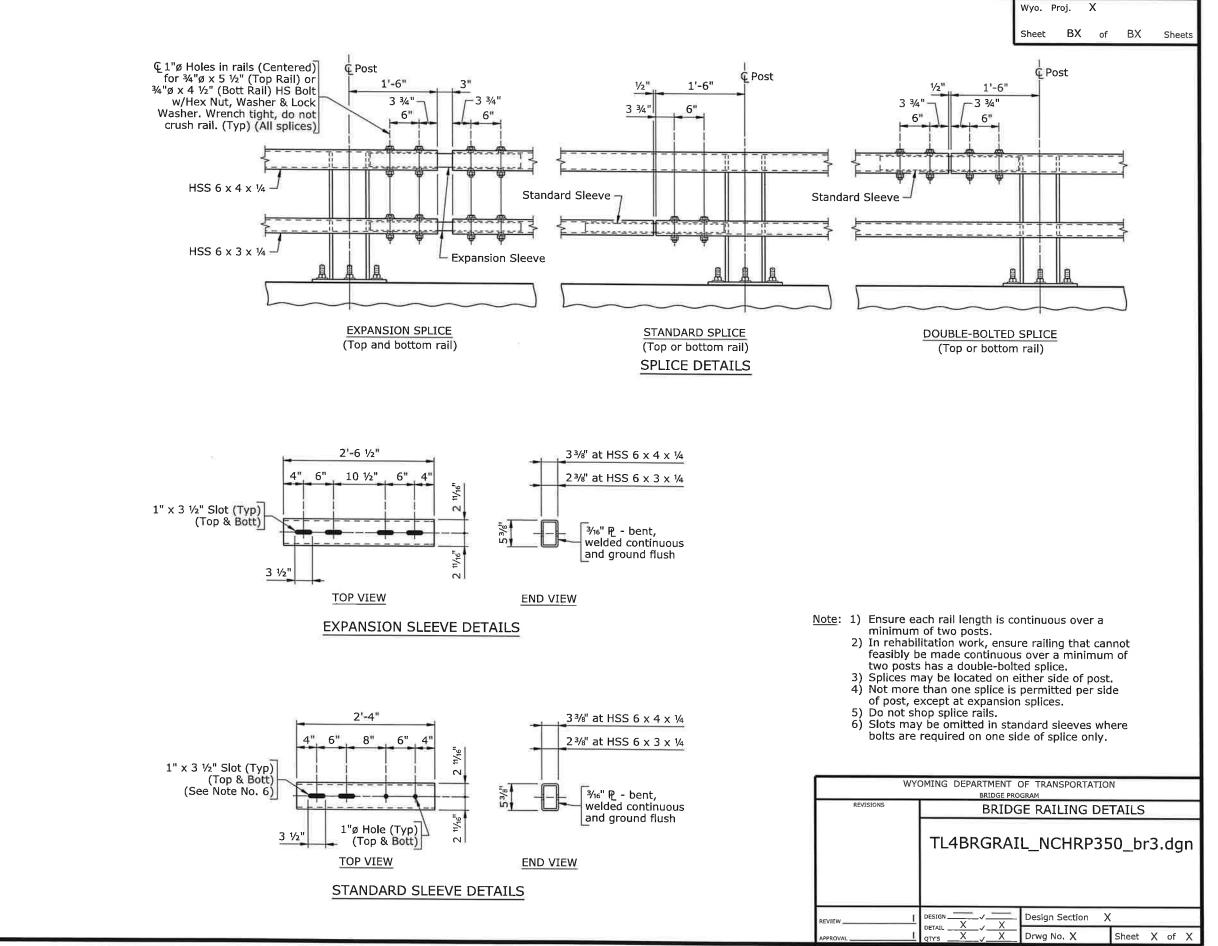
End Post

RAIL CAP DETAILS

Note: 1) Cut top and bottom rails as required for fabrication of tapered end sections.

‡2) Installation of MGS approach guardrail will require other fabricated assemblies to be connected to end post. See road plans for details and pay item.



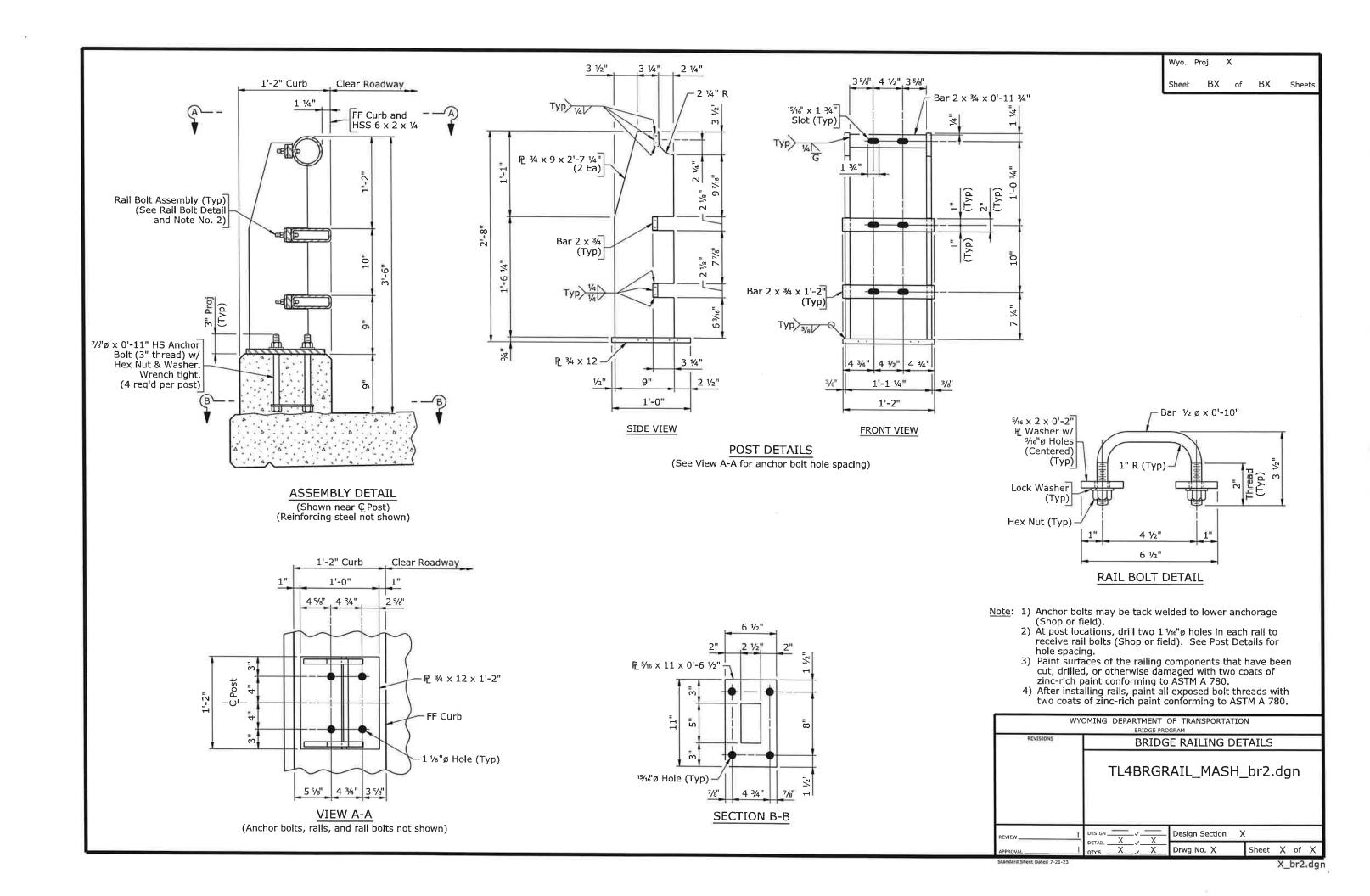


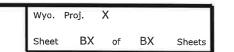
| | | Wyo. Proj. X |
|--|---------------------------------|--|
| | | Sheet BX of BX Sheets |
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| DLAN | | |
| PLAN (X posts req'd on bridge) (X posts req'd on approach slabs) | | |
| (X posts req'd on approach slabs) | | |
| | Note: Ensure a splice is lesste | d in the railing panel which pages |
| | over rear face abutment | d in the railing panel which passes t as indicated on the plan. |
| | BRID | ENT OF TRANSPORTATION GE PROGRAM |
| | REVISIONS | IDGE RAILING DETAILS |
| | TL4BR | RGRAIL_MASH_br1.dgn |

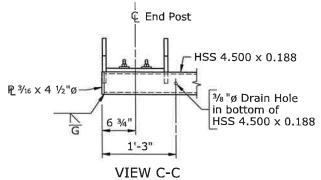
Design Section X

Drwg No. X

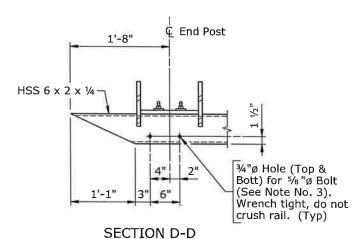
Sheet X of X



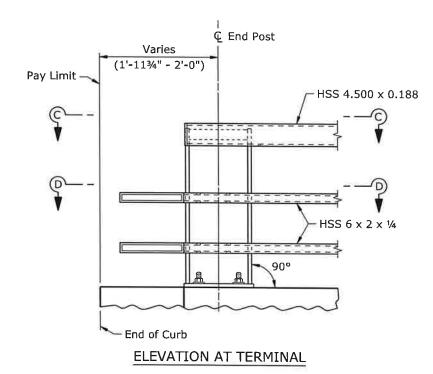


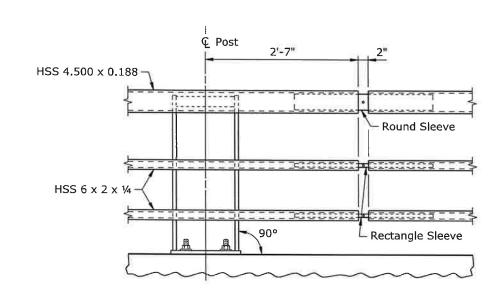


(Curb and post base plate not shown)

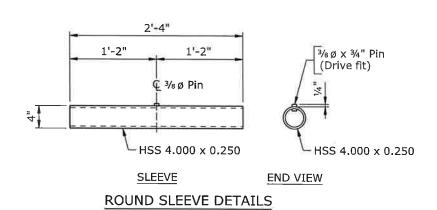


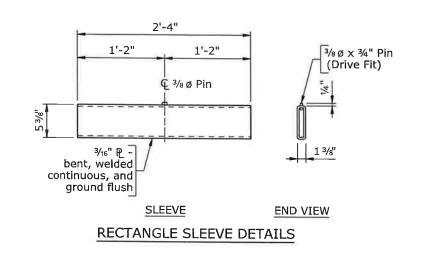
(Typical at each HSS 6 x 2 x ¼) (Curb and post base plate not shown)





SPLICE DETAIL





Note: 1) Ensure each rail length is continuous over a minimum of two posts, but no more than four posts.
 2) Splices may be located on either side of post.
 3) Installation of box beam guardrail will require other fabricated assemblies to be connected to the end post. See road plans for details and pay item.

| WYO | OMING DEPARTMENT OF TRANSPORTATION BRIDGE PROGRAM | | |
|-----------|---|--|--|
| REVISIONS | BRIDGE RAILING DETAILS | | |
| | TL4BRGRAIL_MASH_br3.dgn | | |
| REVIEW | DESIGN V Design Section X | | |
| APPROVAL | $\frac{X}{QTY'S} = \frac{X}{X} = \frac{X}{X}$ Drwg No. X Sheet X of X | | |

X_br3.dgn