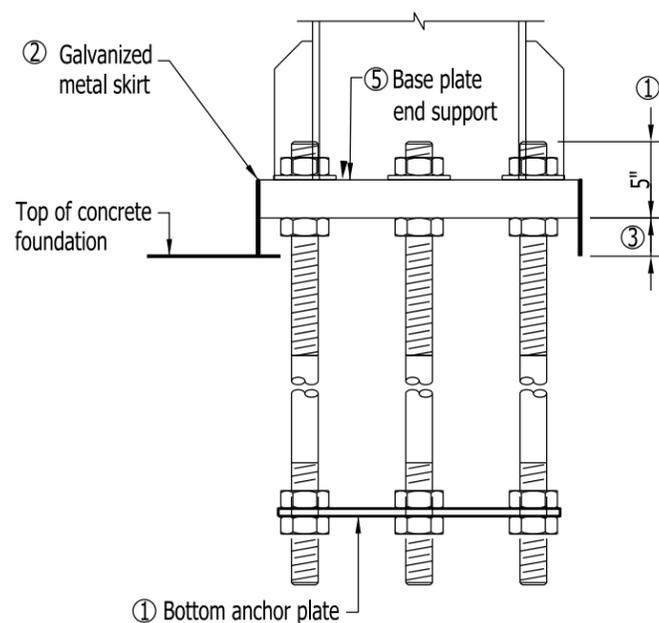
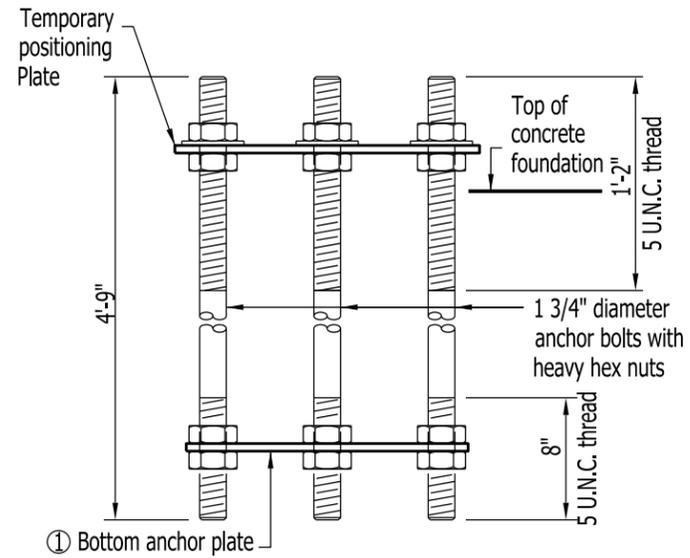


TEMPORARY POSITIONING PLATE



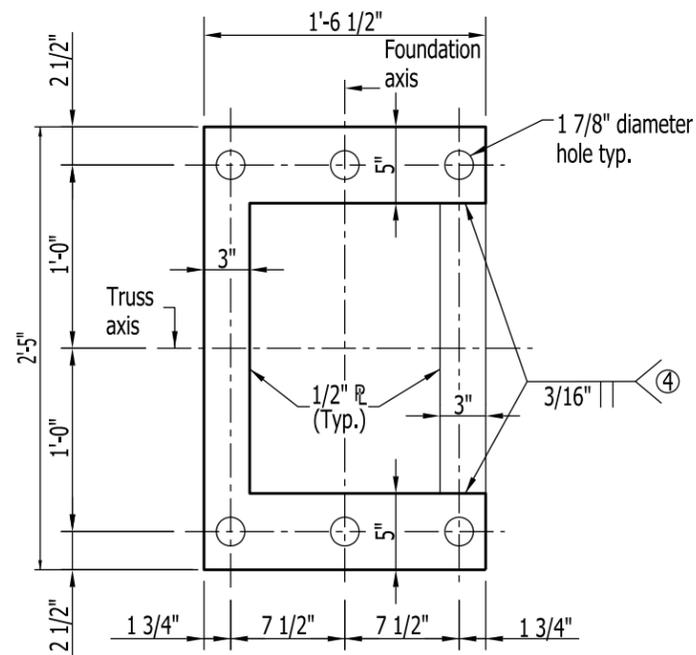
ANCHOR BOLT DETAILS
AFTER CONCRETE PLACEMENT



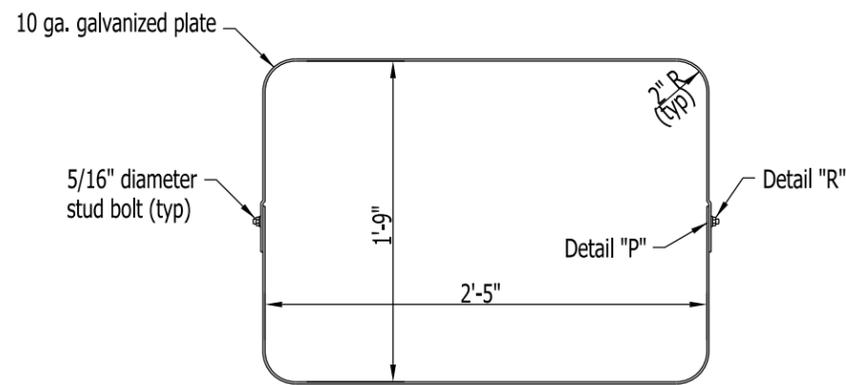
ANCHOR BOLT DETAILS
BEFORE CONCRETE PLACEMENT

NOTES:

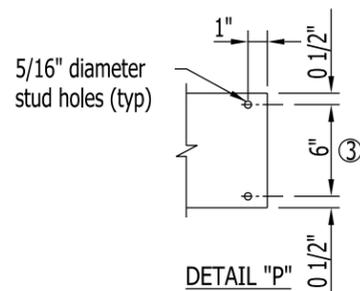
- ① Use temporary positioning plate and bottom anchor plate for all foundations. Temporary positioning plate should be removed after placing concrete.
- ② Secure galvanized metal skirt to base plate after erection as show in skirt detail.
- ③ Minimum base plate gap is 2 1/2" and can be increased up to 5 1/2". Metal skirt width shall be at least 1 1/2" more than the actual gap.
- ④ Optionally may use four separate bars. Weld to maintain angles and shapes as shown.
- ⑤ For base plate of end support details see Standard Drawing E 802-SBTS-10.



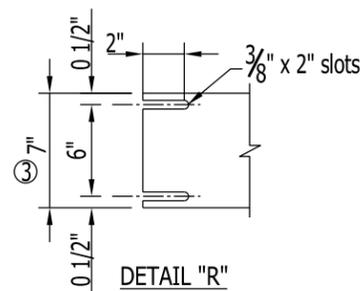
BOTTOM ANCHOR PLATE



SKIRT DETAIL



DETAIL "P"



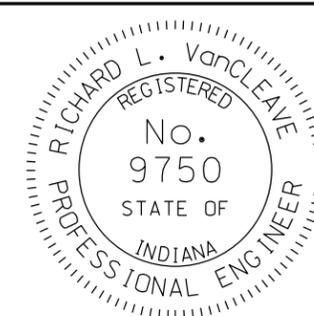
DETAIL "R"

INDIANA DEPARTMENT OF TRANSPORTATION

SIGN BOX TRUSS STRUCTURE
END-SUPPORT BASE DETAILS

SEPTEMBER 2009

STANDARD DRAWING NO. E 802-SBTS-11



DESIGN STANDARDS ENGINEER

/s/ Richard L. VanCleave 09/01/09
DESIGN STANDARDS ENGINEER DATE

/s/ Mark A. Miller 09/01/09
CHIEF HIGHWAY ENGINEER DATE