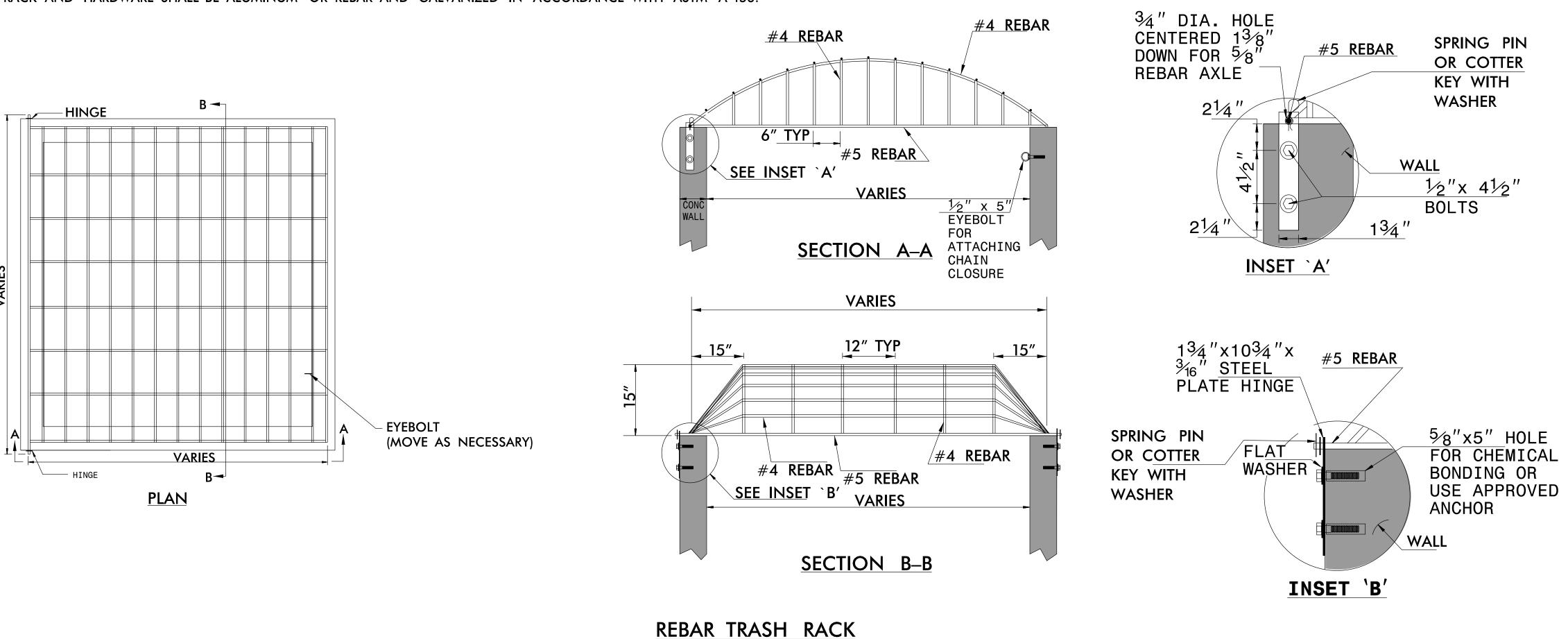
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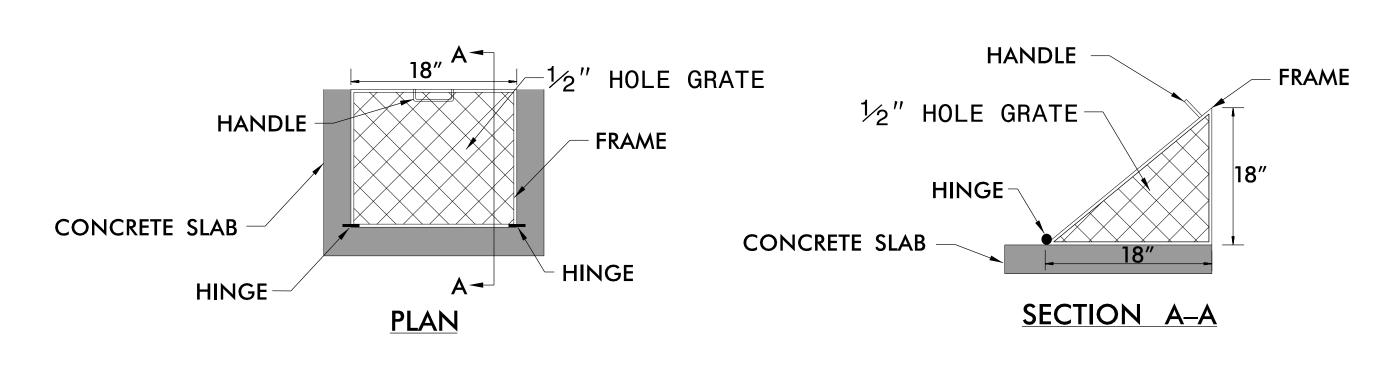
DRY DETENTION BASIN SHEET 5 OF 5

REBAR & ORIFICE TRASH RACKS (N.T.S.)

RISER TRASH RACK NOTES:

- 1. ALL JOINTS SHALL BE FULLY WELDED AROUND JOINT WITH A MINIMUM OF A 1/4" BEAD.
- 2. IF BOLTS ARE ANCHORED IN CONCRETE, FOLLOW STD. DWG. 862.03 AND 862.04 FOR ANCHORING PROCEDURE.
- 3. EYEBOLT FOR CHAIN CLOSURE SHALL BE INSTALLED BY THE SAME METHOD AS THE HINGE PLATE BOLTS.
- 4. RACK AND HARDWARE SHALL BE ALUMINUM OR REBAR AND GALVANIZED IN ACCORDANCE WITH ASTM A-153.





ORIFICE TRASH RACK NOT TO SCALE

NOT TO SCALE

ORIFICE TRASH RACK NOTES:

- 1. ALL JOINTS SHALL BE FULLY WELDED AROUND JOINT WITH A MINIMUM OF A 1/4" BEAD.
- 2. IF BOLTS ARE ANCHORED IN CONCRETE, FOLLOW STD.
 DWG. 862.03 AND 862.04 FOR ANCHORING PROCEDURE.
- 3. REMOVEABLE ORIFICE TRASH RACK SHALL BE ATTACHED
- TO CONCRETE BOX BY HINGE OR SLIDE RAIL SYSTEM.

 4. RACK AND HARDWARE SHALL BE ALUMINUM OR
- 4. RACK AND HARDWARE SHALL BE ALUMINUM OR GALVANIZED IN ACCORDANCE WITH ASTM A–153.

|5/2022 \NCD0T\R-3833C\Hydraulics\Pond\R-3833C_Pond_PSH.dgn HYDRAULICS ENGINEER

Decusion of ESS / ON A CAROL SIGNAL SIGNATURES COMPLETED

SHEET NO.

2D-14

PROJECT REFERENCE NO.

R-3833C

R/W SHEET NO.