

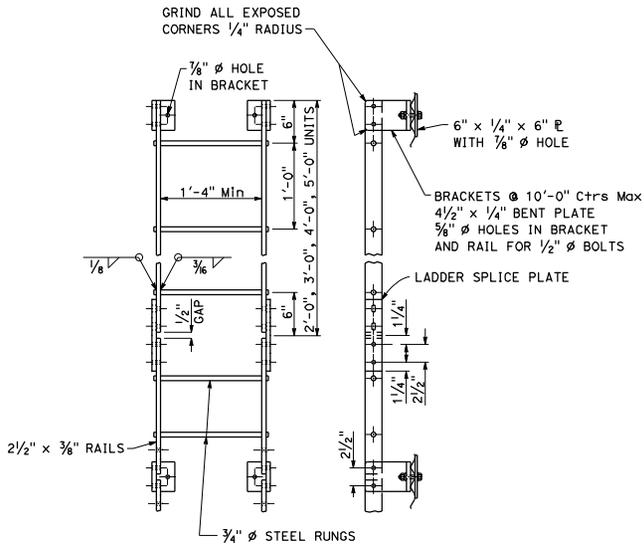
D16+	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET NO.	TOTAL SHEETS

Glenn DeCou
 REGISTERED CIVIL ENGINEER

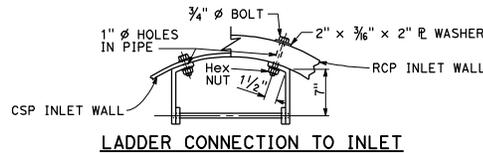
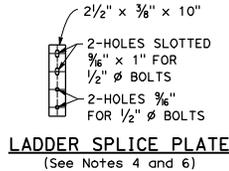
May 20, 2011
 PLANS APPROVAL DATE

Glenn DeCou
 No. C34547
 Exp. 9-30-11
 REGISTERED PROFESSIONAL ENGINEER
 CIVIL
 STATE OF CALIFORNIA

THE STATE OF CALIFORNIA OR ITS OFFICERS OR AGENTS SHALL NOT BE RESPONSIBLE FOR THE ACCURACY OR COMPLETENESS OF SCANNED COPIES OF THIS PLAN SHEET.



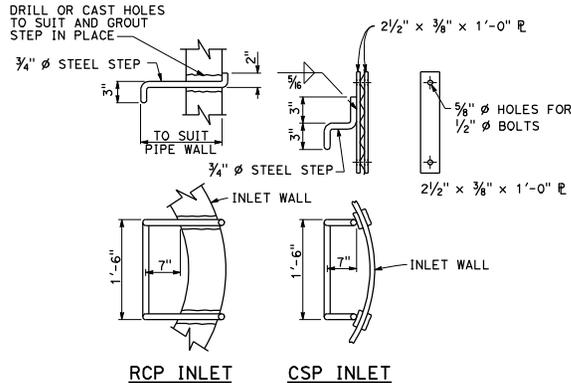
LADDER DETAILS
See Notes 1, 2, 3, 4 and 6



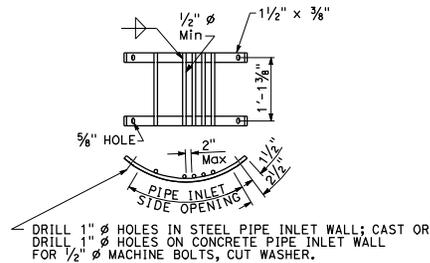
LADDER CONNECTION TO INLET

NOTES:

- Ladders and Steps - None required where "H" dimension of pipe inlet is less than 2'-6". Where "H" is 2'-6" or more, install steps or ladder with lowest rung not more than 1'-0" above the floor and highest rung not more than 1'-0" below top of inlet. The distance between steps or rungs shall not exceed 1'-0" and shall be uniform throughout the length of the wall. Place steps or ladder in the wall without an opening.
- Ladder may be constructed in one length at contractor's option on RCP inlet.
- On CSP inlet, connect ladder splice plate so joint can compress 1/2".
- Ladder splice plate to be connected with 1/2" bolts with double nuts.
- Trash racks used on Type OCPI and OMPI inlets. Trash racks required for pumping installations.
- All steel hardware to be galvanized after fabrication. All hardware to be aluminum if installed in aluminum pipe inlet. See Standard Specifications or Special Provisions.



STEP DETAILS
(See Notes 1 and 6)



TRASH RACK DETAILS
(See Notes 5 and 6)

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION
**PIPE INLETS
LADDER AND TRASH
RACK DETAILS**

NO SCALE

D75C