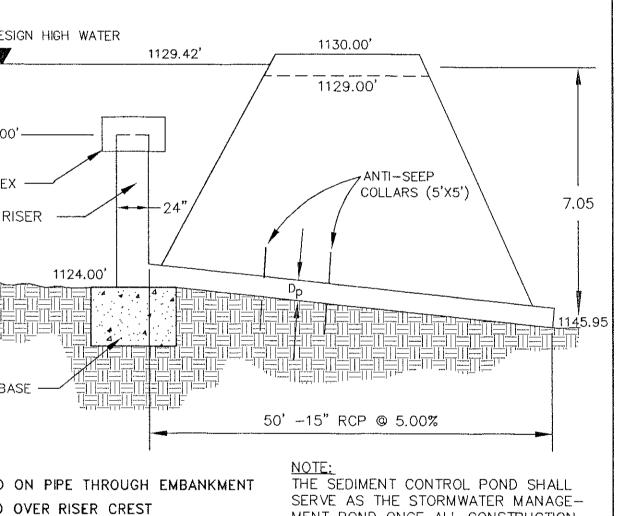


FOR DEWATERING ORIFICE

\*DRAINAGE TUBING SHALL COMPLY WITH ASTM F667 AND AASHTO M294

NOTE: WITH CONCRETE RISER, USE PVC SCHEDULE 40 STUB

## RINCIPAL SPILLWAY DESIGN



MENT POND ONCE ALL CONSTRUCTION

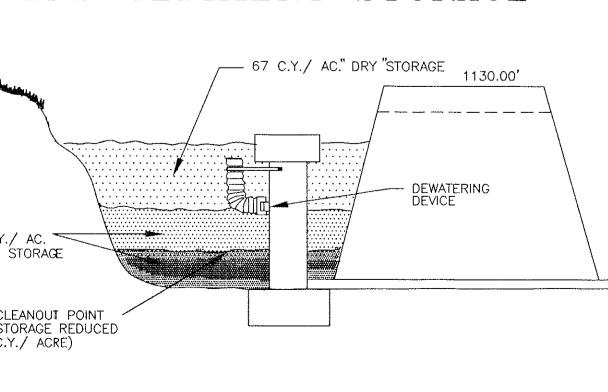
HAS BEEN COMPLETED. THE CON-TRACTOR SHALL BORE A 12" DIAMETER HOLE @ ELEVATION 1146.00.

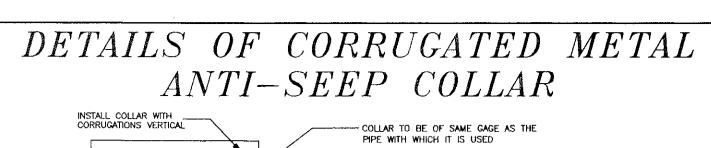
(SEE THIS DETAIL).

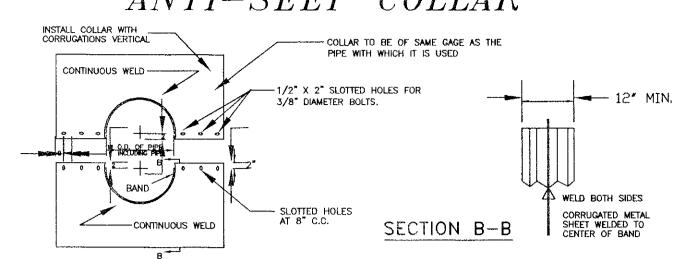
MINIMUM STORAGE VOLUME AND SEDIMENT STORAGE

TH OF PIPE THROUGH EMBANKMENT

ETER OF RISER





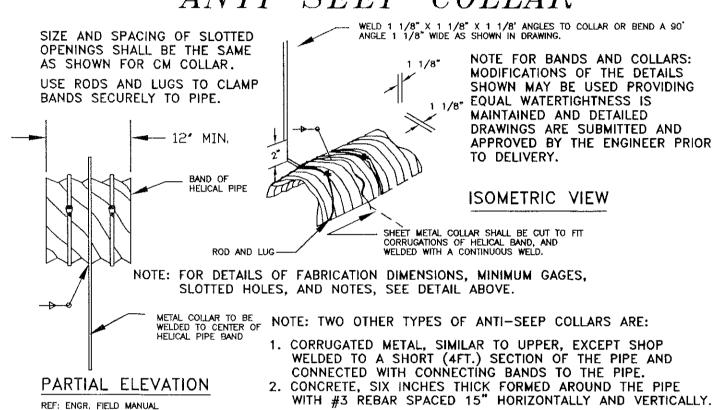


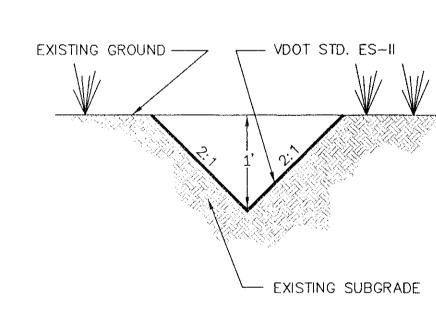
ELEVATION OF UNASSEMBLED COLLAR NOTES FOR COLLARS:

- 1. ALL MATERIALS TO BE IN ACCORDANCE WITH 4. THE LAP BETWEEN THE TWO HALF SECTIONS CONSTRUCTION AND CONSTRUCTION MATERIAL
- 2. WHEN SPECIFIED ON THE PLANS, COATING OF CONSTRUCTION AND CONSTRUCTION MATERIAL
- 3. UNASSEMBLED COLLARS SHALL BE MARKED BY PAINTING OR TAGGING TO IDENTIFY MATCHING
- SHALL BE CAULKED WITH ASPHALT MASTIC AT TIME OF INSTALLATION. COLLARS SHALL BE IN ACCORDANCE WITH 5. EACH COLLAR SHALL BE FURNISHED WITH TWO 1/2" DIAMETER RODS WITH STANDARD TANK LUGS FOR CONNECTING COLLARS TO PIPE.

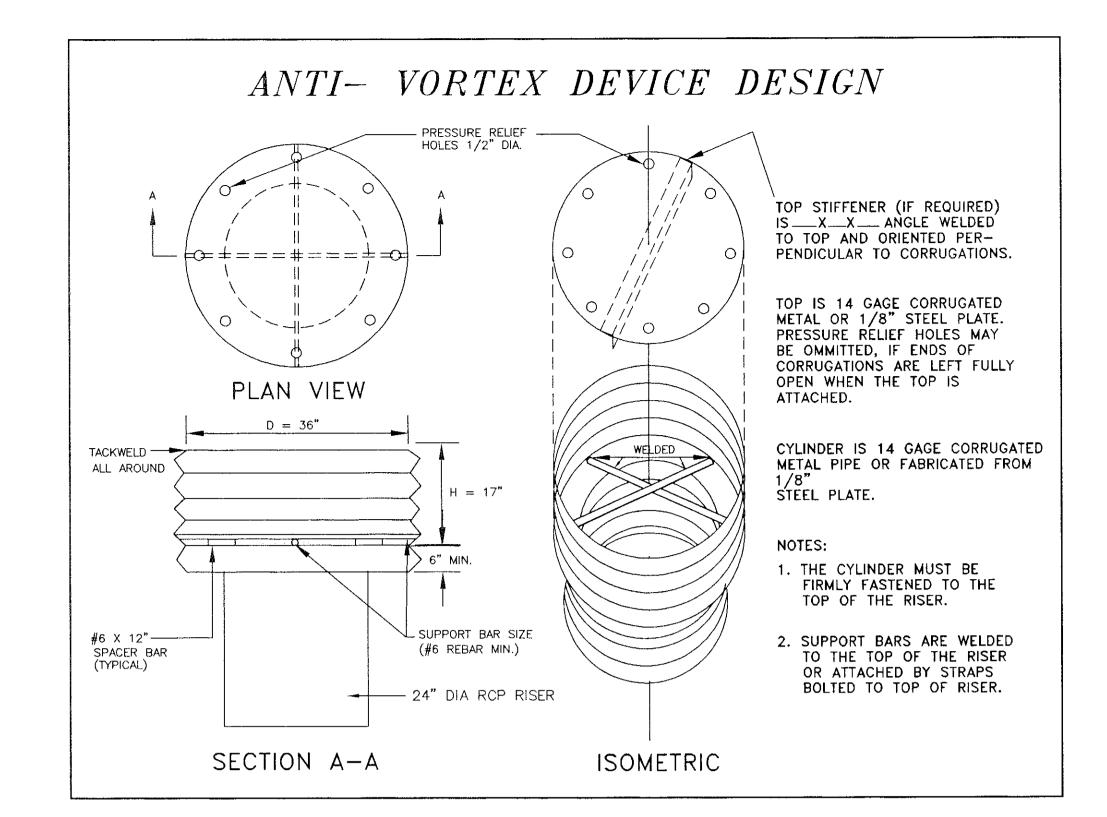
AND BETWEEN THE PIPE AND CONNECTING BAND

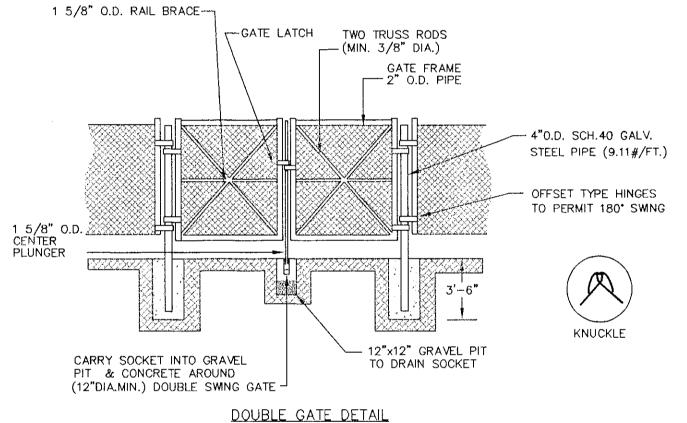
## DETAIL OF HELICAL PIPE ANTI-SEEP COLLAR





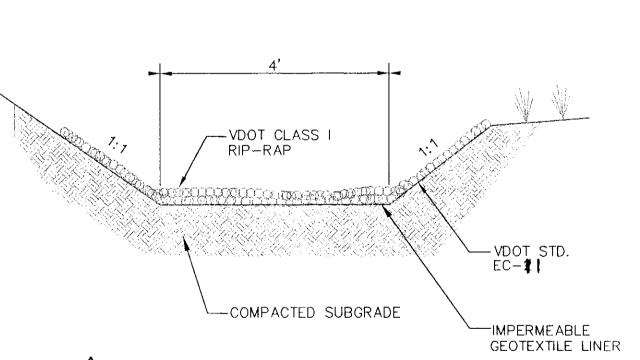
DITCH BETWEEN LOTS 50 &51



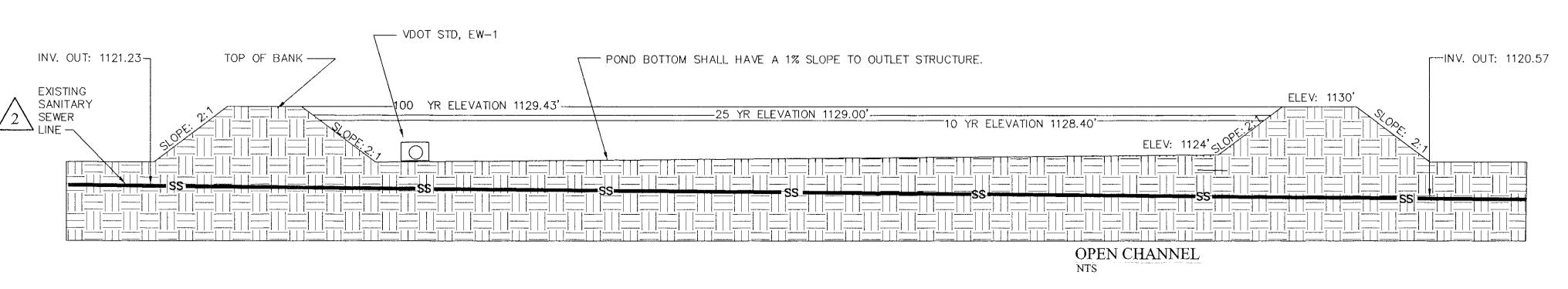


2" O.D. LINE POST
2 1/2" O.D. TERMINAL POST
9 GAUGE CHAIN LINK FENCE (KNUCKLE TYPE)
(2) 10' GATES
9 GAUGE TENSILE WRE TOP AND BOTTOM ATTACHED WITH ALUMINUM RING EVERY 3 FEET.

CHAIN LINK FENCE AND DOUBLE GATE DETAIL



OUTFLOW CHANNEL FROM SMWF



CROSS SECTION/ STORM WATER MANAGEMENT FACILITY

TES

RICHARD C. WHITE No. 020021

Designed By Drawn By Checked By

Approved By

Commission No. 223