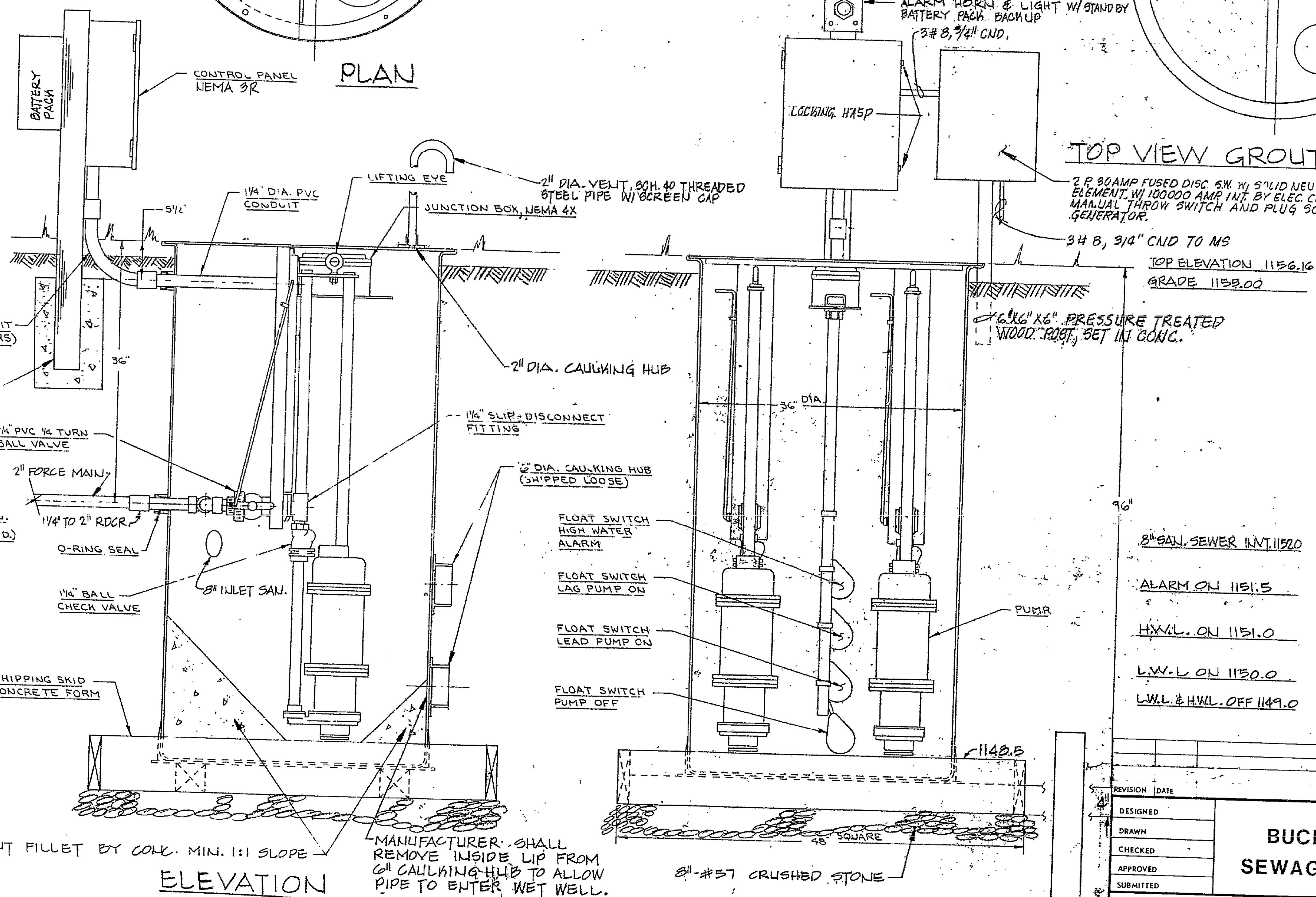
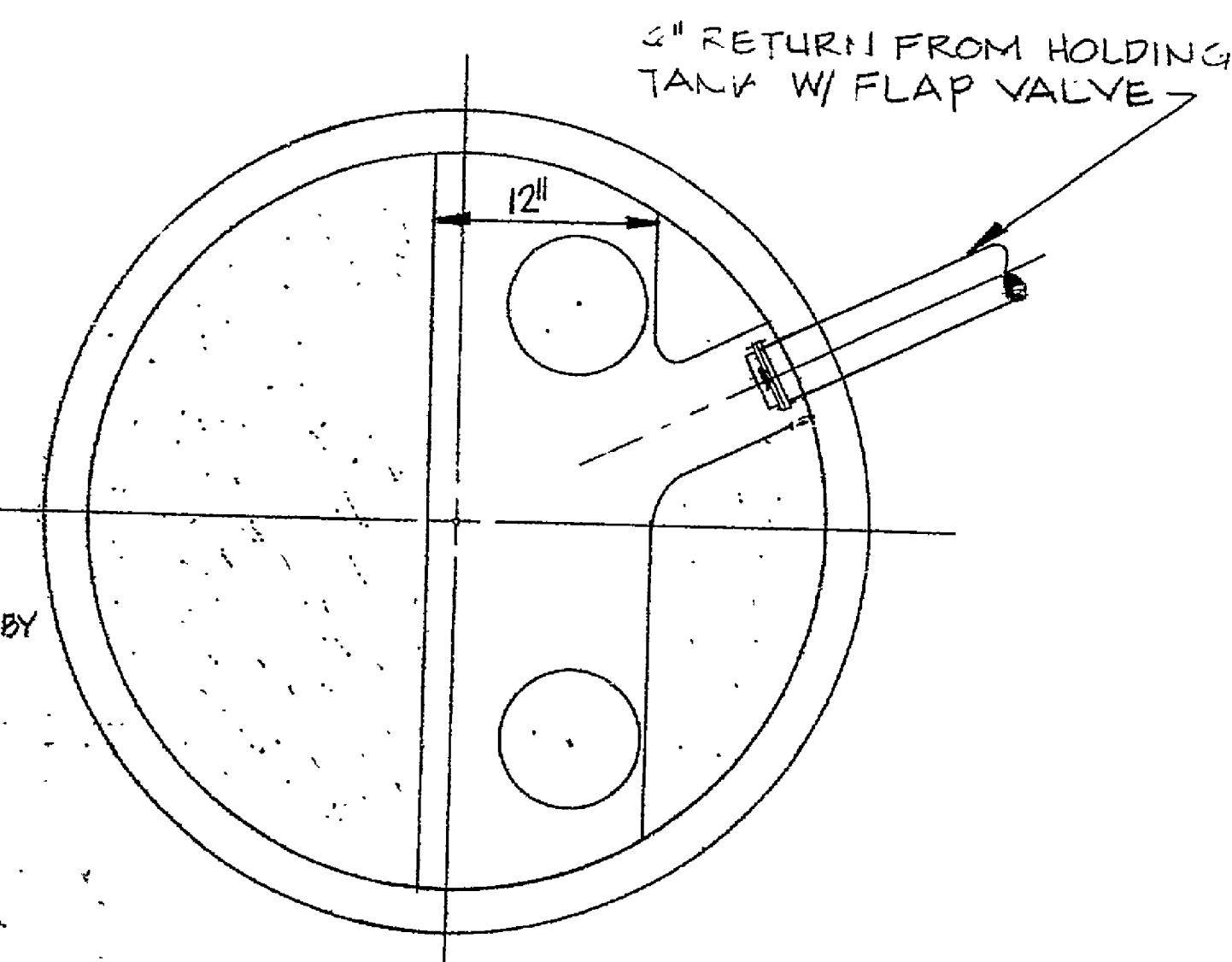
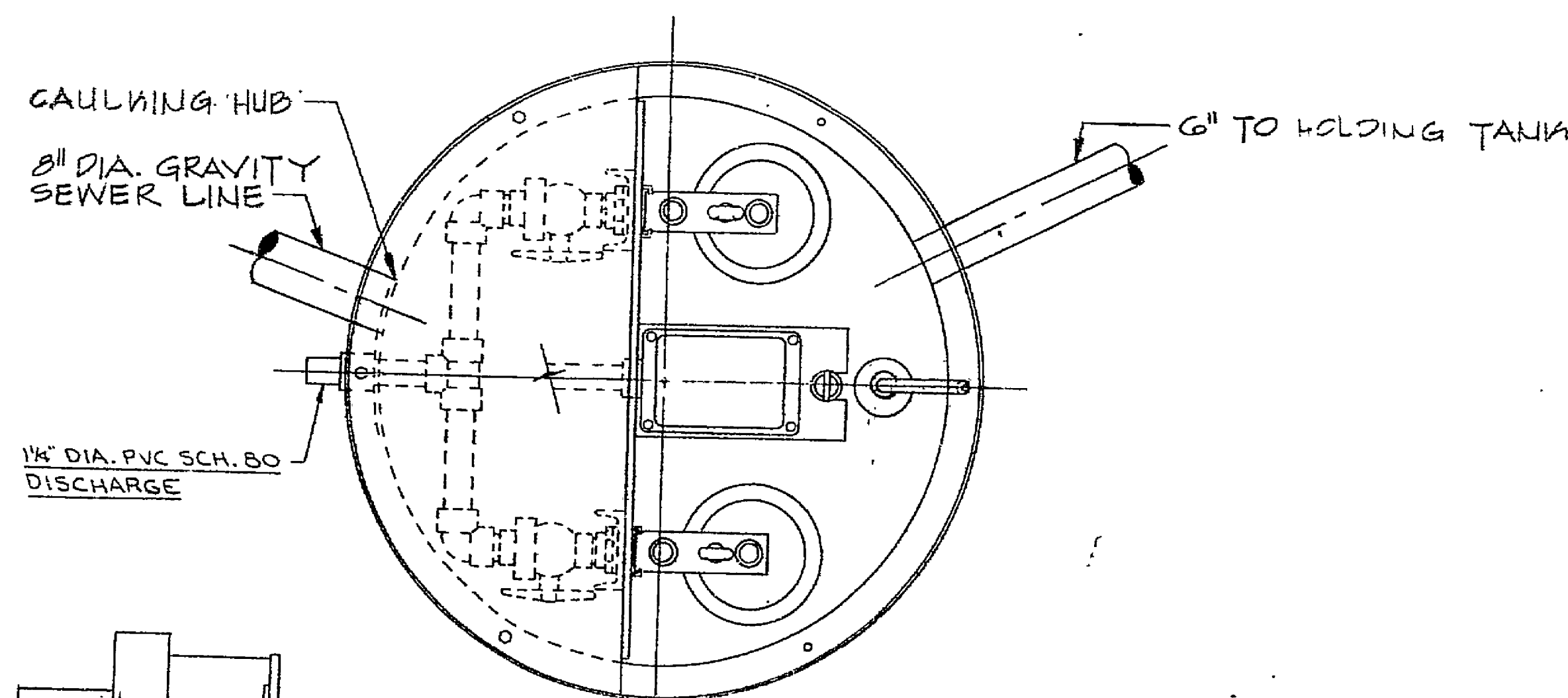


[illegible]

BASIN INSTALLATION INSTRUCTIONS:

1. EXCAVATE HOLE OF SUFFICIENT SIZE.
2. SET SHIPPING SKID-CONCRETE FORM, WITH BASIN ATTACHED, IN HOLE ON UNDISTURBED SOIL OR ON A MINIMUM 6" DEEP GRAVEL BED.
3. SHIM SKID-FORM AS REQUIRED TO PLUMB BASIN.
4. FILL SKID-FORM WITH CONCRETE. (APPROX. 1/2 CU. YD.)
5. MAKE INFLUENT, DISCHARGE AND CONDUIT CONNECTIONS.
6. BACKFILL TO GRADE LEVEL.

CAUTION: BACKFILL MATERIAL MUST BE FREE
FLOWING AND FREE OF ROCKS, DEBRIS,
AND FROZEN SECTIONS.

CAUTION: CARE MUST BE TAKEN TO PREVENT GROUND WATER OR SURFACE WATER FROM ENTERING EXCAVATED HOLE WHILE BASIN EMPTY OR UNTIL BACKFILLING IS COMPLETED.

NOTES:

1) FLOW MEASUREMENT WILL BE ACCOMPLISHED BY USE OF THE ELAPSED TIME METERS PROVIDED W/EACH PUMP

2) STATION SHALL BE PROVIDED
W/ EXTERNAL GROUND IN
ACCORDANCE W/ NEC &
LOCAL ELECTRICAL CODES

3) STATION SHALL BE
INSTALLED IN ACCORDANCE
W/ MANUFACTURERS
RECOMMENDATIONS

REVISION	DATE	DESCRIPTION	BY	APP
DESIGNED		BUCKLAND FOREST SEWAGE PUMP STATION RC-0760		
DRAWN				
CHECKED				
APPROVED				
SUBMITTED				
Mattern and Craig CONSULTING ENGINEERS ROANOKE, VIRGINIA		SCALE : 1" = 10'	COMM NO	
		DATE OCT. 84	SHEET	5

