

ELEVATION
 ELEVATED WATER STORAGE TANK
 HYDROPILLAR™
 GALLON CAPACITY _____

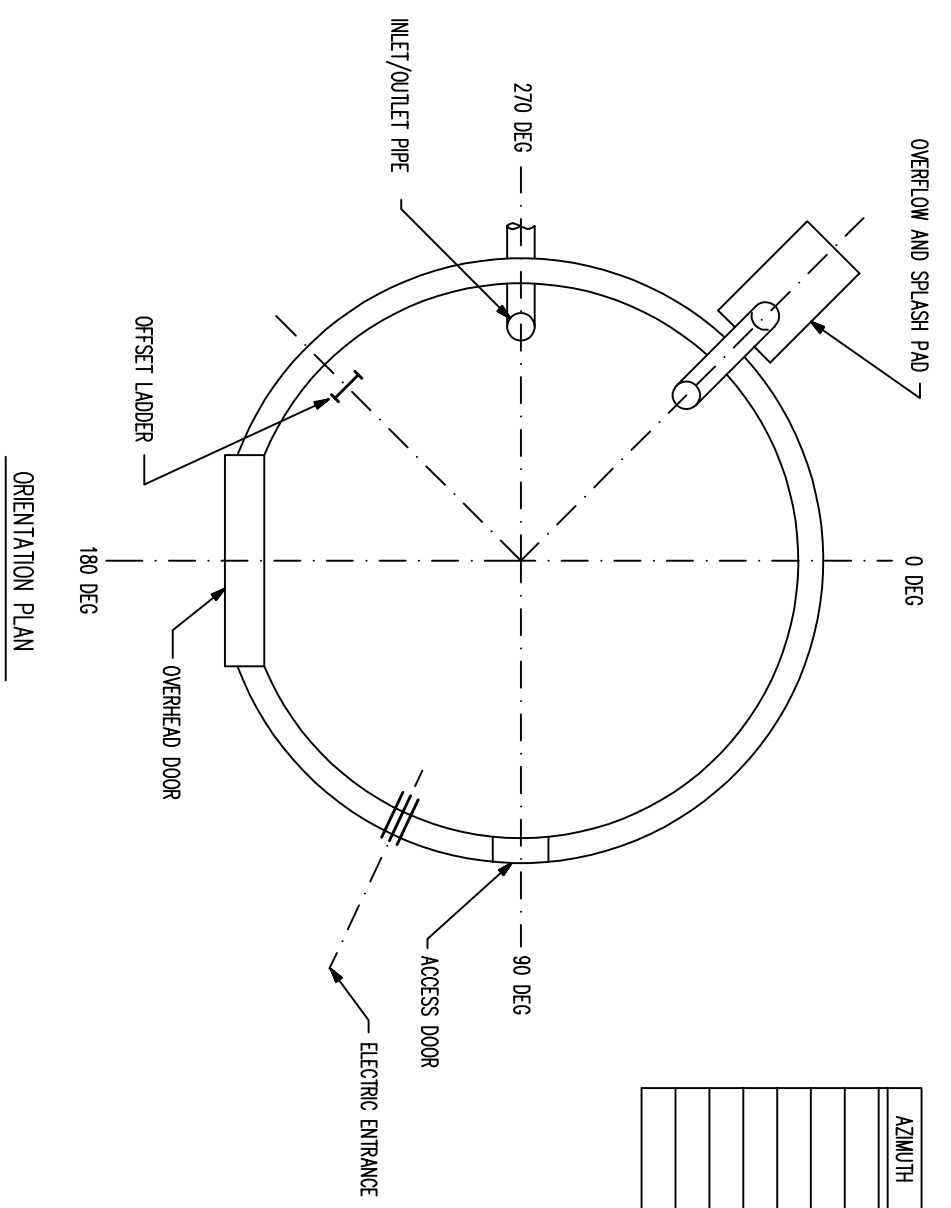
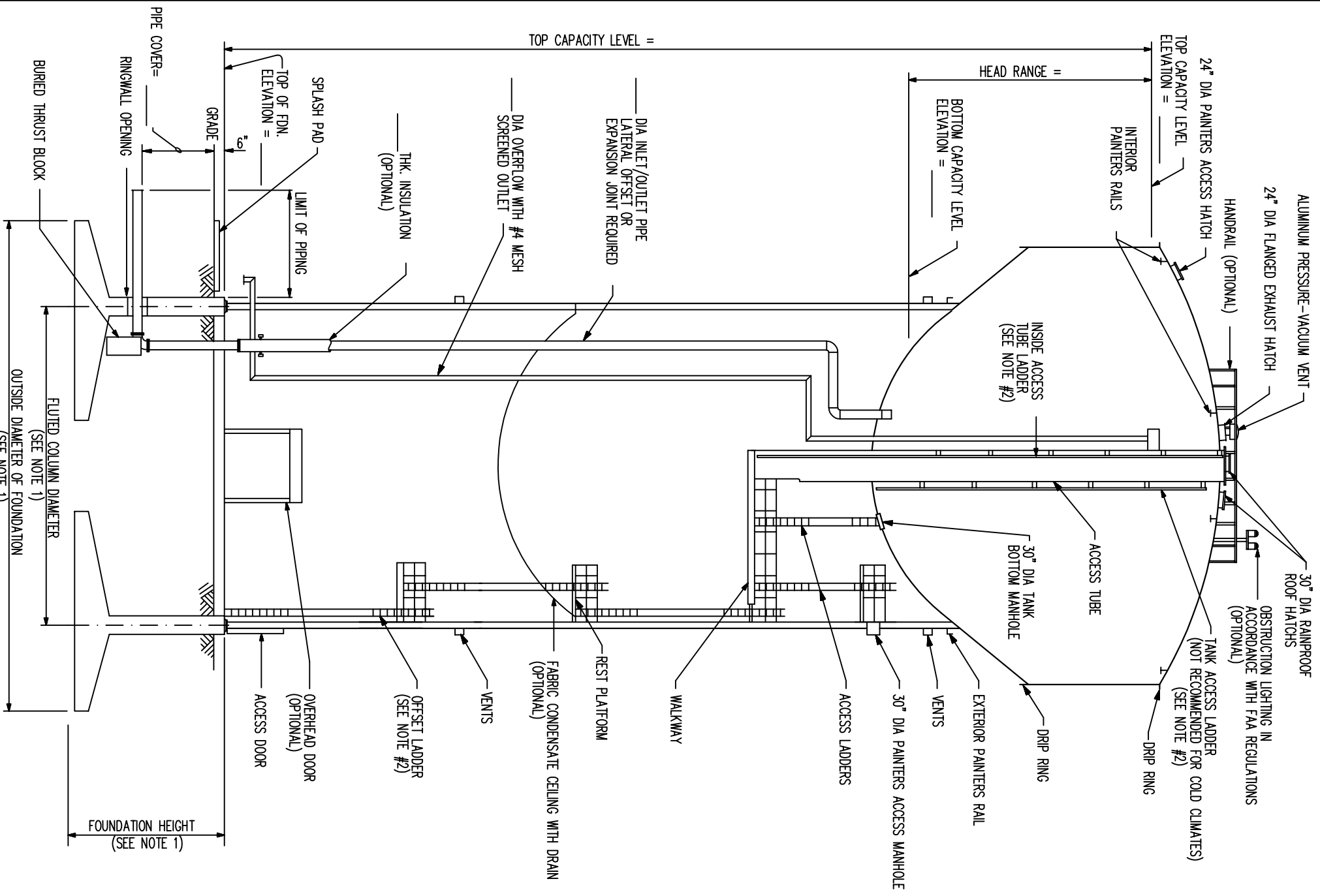
PROJECT NO. _____

BY _____ DATE _____

CHKD _____ DATE _____

DWG. _____

REV. _____



AZIMUTH	DESCRIPTION
	NORTH ARROW
	ELECTRIC ENTRANCE
	OVERFLOW SPLASH PAD
	ACCESS DOOR
	INLET/OUTLET PIPE
	SIGN/LOGO

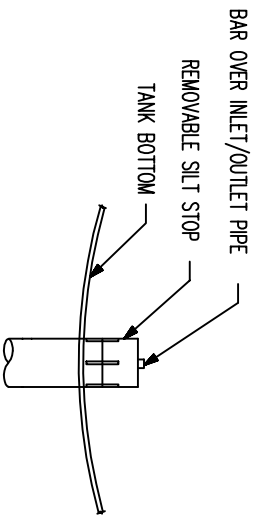
- GENERAL NOTES**
1. FLUTED COLUMN DIAMETER AND DIMENSIONS OF FOUNDATION SHALL BE DETERMINED BY THE TANK CONTRACTOR BASED UPON THE INFORMATION IN THE GEOTECHNICAL REPORT.
 2. A GALVANIZED LADDER SAFETY DEVICE MEETING OSHA STANDARDS SHALL BE PROVIDED WHEN REQUIRED.
 3. SEE SPECIFICATIONS FOR OPTIONAL ACCESSORIES AND ALTERNATE ITEMS.

GENERAL PLAN
ELEVATED WATER STORAGE TANK
HYDROPILLAR™
GALLON CAPACITY

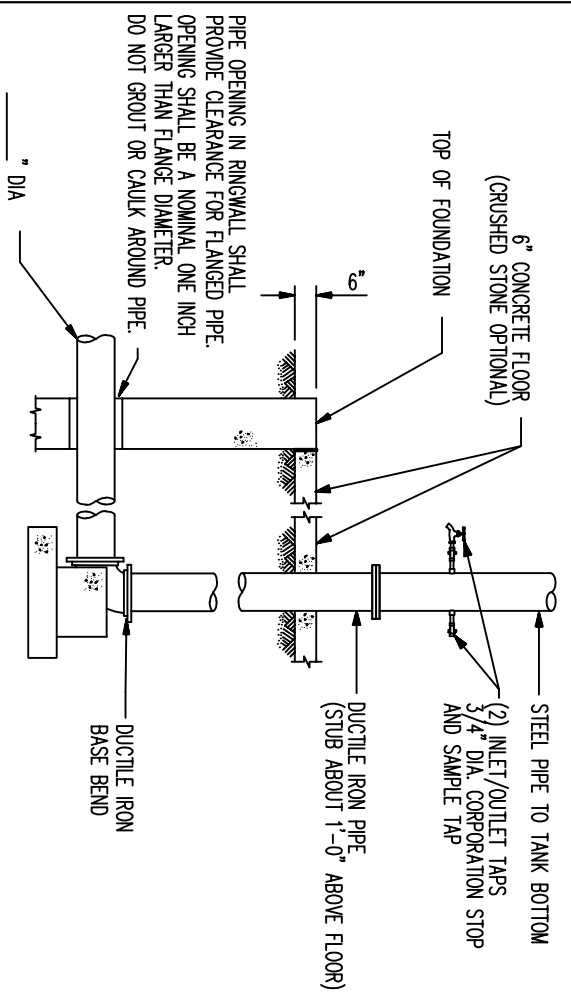
PROJECT NO. _____

BY _____ DATE _____	DWS. _____ REV. _____
CHKD _____ DATE _____	

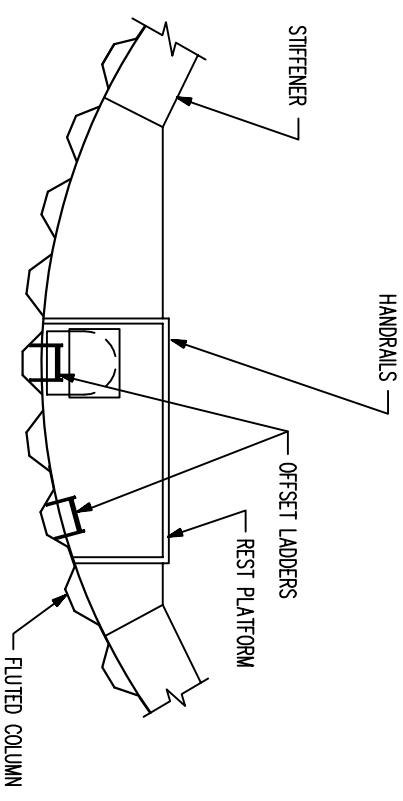
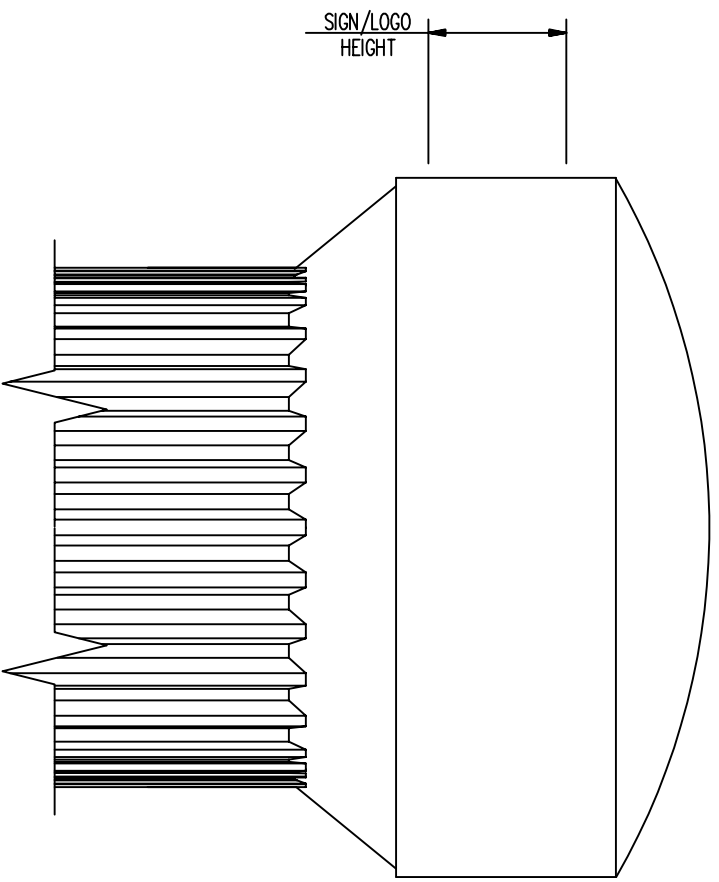
901200 REV 4 (JAN/07)



INLET/OUTLET PIPE WITH BAR OVER AND REMOVABLE SILT STOP

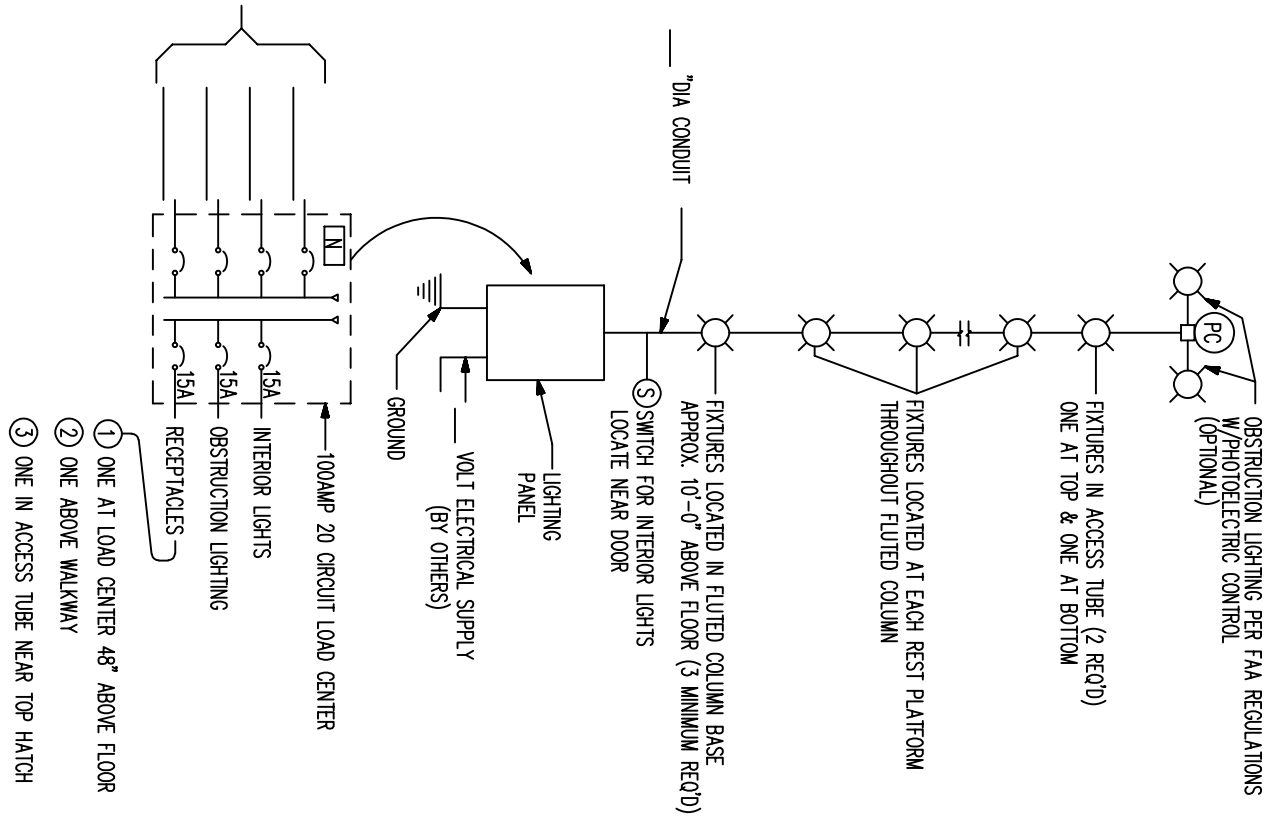


BURIED THRUST BLOCK DETAIL (N.I.S.)



TYPICAL PLAN OF OFFSET LADDERS AND REST PLATFORM

MINIMUM 4 SPARE CIRCUITS



ELECTRICAL SCHEMATIC

		DETAILS ELEVATED WATER STORAGE TANK HYDROPILLAR™ _____ GALLON CAPACITY	
		PROJECT NO. _____	
BY _____	DATE _____	PROJECT NO. _____	REV. _____
CHKD _____	DATE _____		