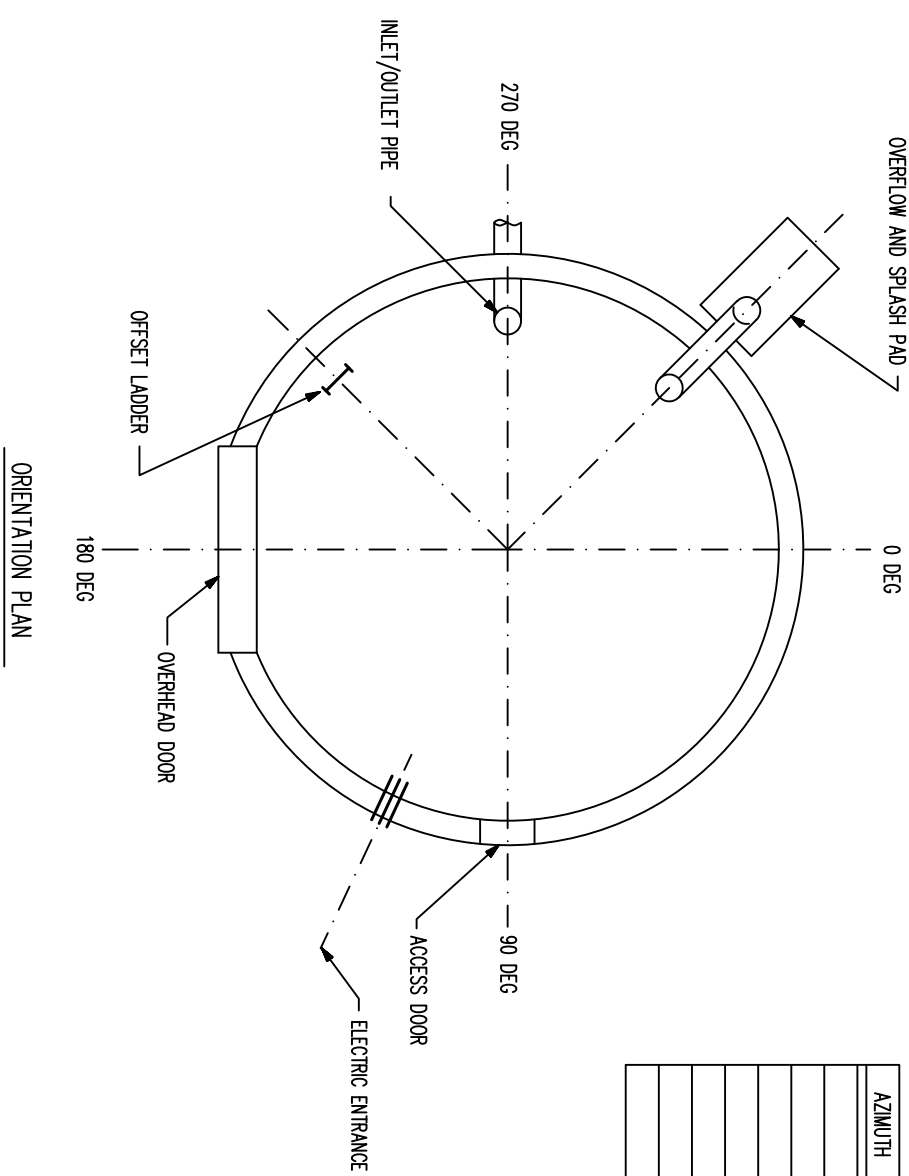
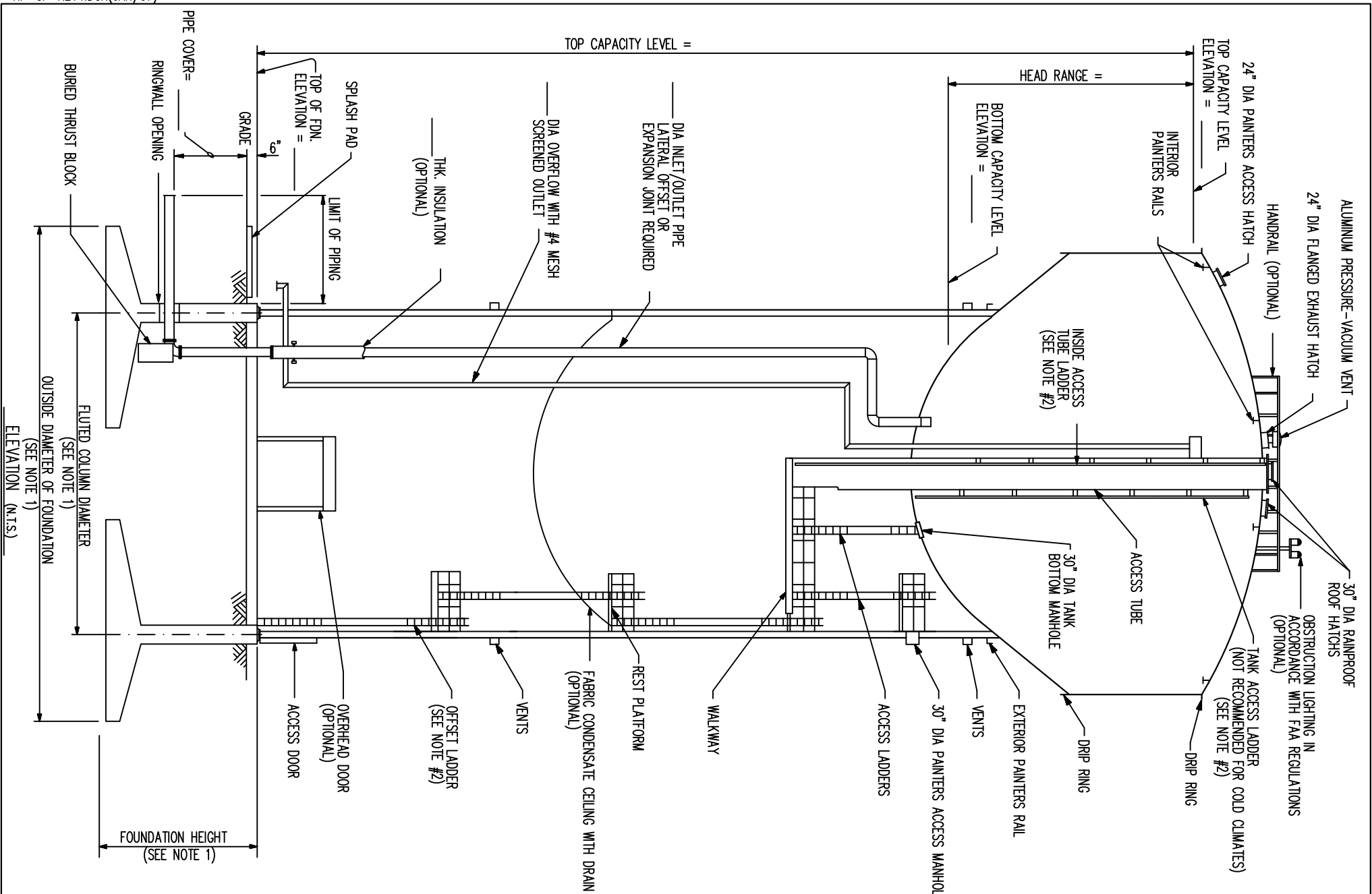


<b>MCDERMOTT</b>		<b>CB&amp;I</b>	
ELEVATION		STORAGE SOLUTIONS	
ELEVATED WATER STORAGE TANK			
HYDROPILLAR™			
_____ GALLON CAPACITY			
BY _____	DATE _____	PROJECT NO. _____	
CHKD _____	DATE _____	DWG. _____	REV. _____

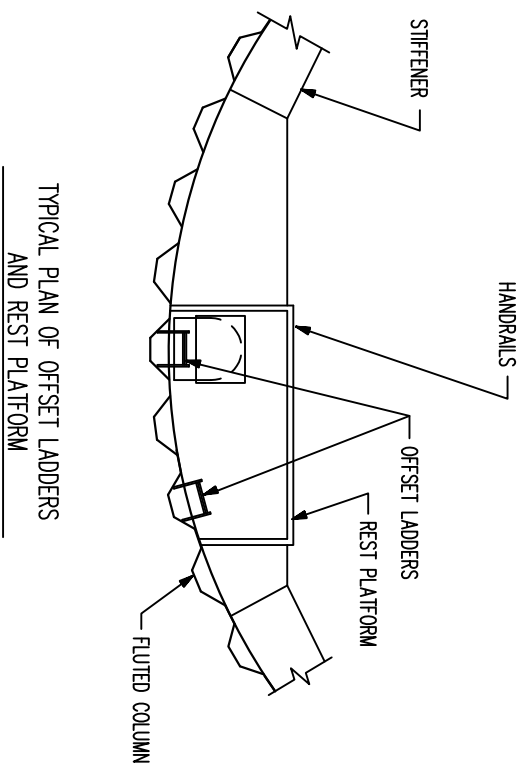
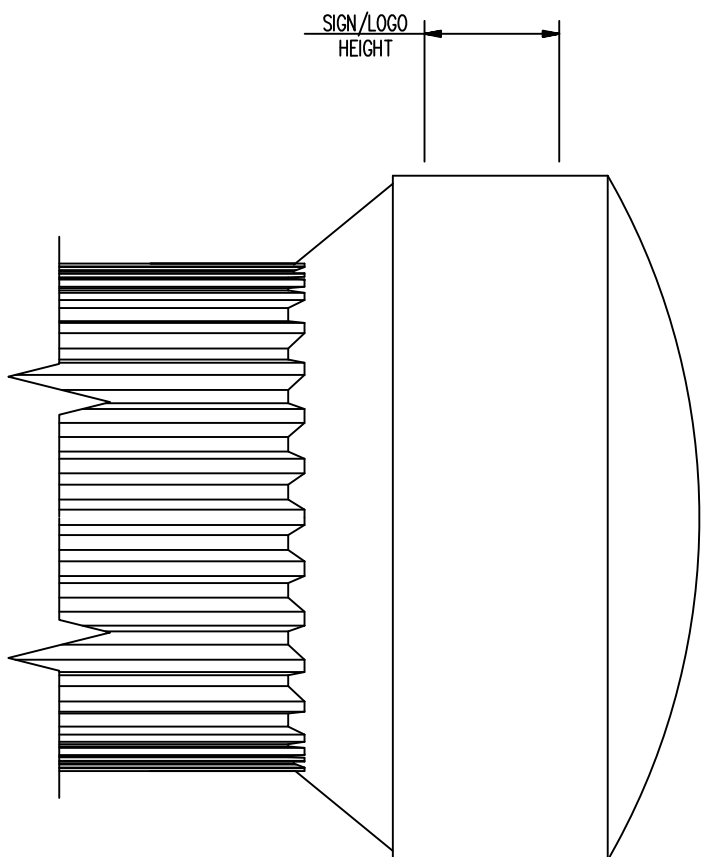
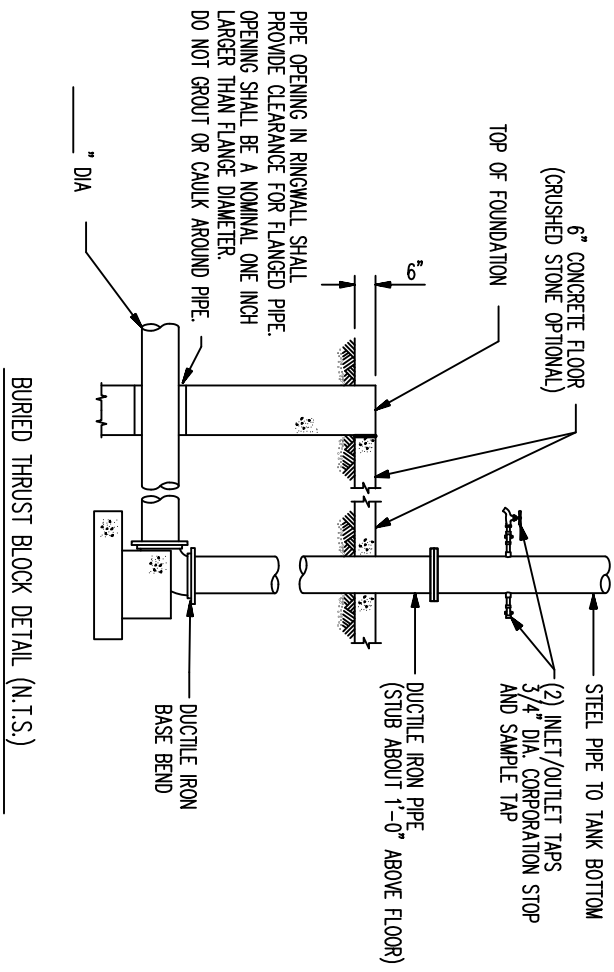
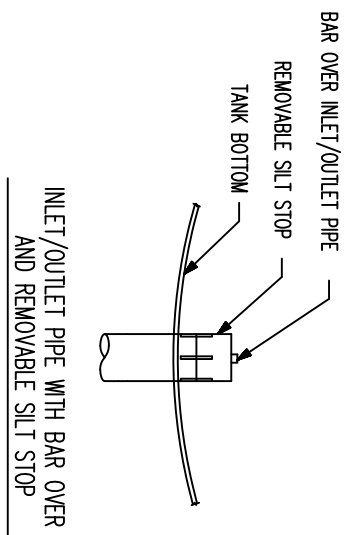


AZMUTH	DESCRIPTION
	NORTH ARROW
	ELECTRIC ENTRANCE
	OVERFLOW SPLASH PAD
	ACCESS DOOR
	INLET/OUTLET PIPE
	SIGN/LOGO

**GENERAL NOTES**

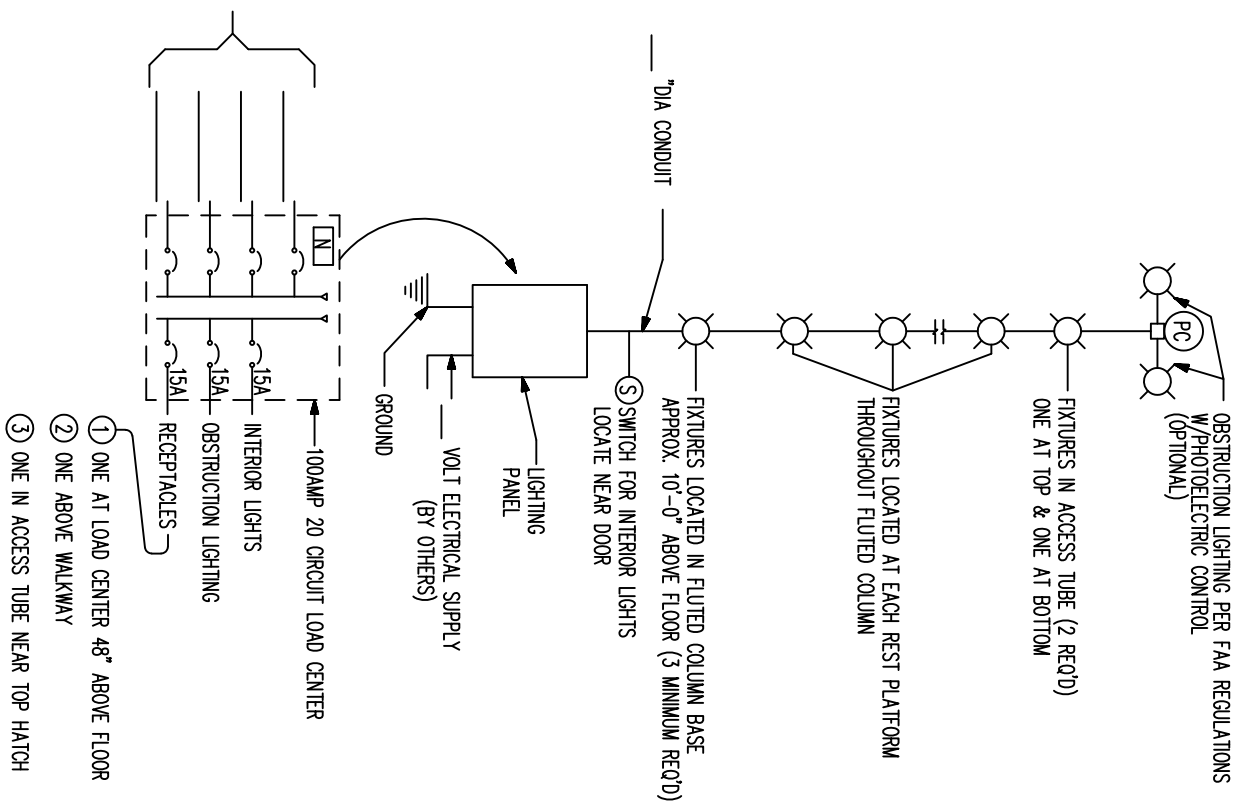
1. FLUTED COLUMN DIAMETER AND DIMENSIONS OF FOUNDATION SHALL BE DETERMINED BY THE TANK CONTRACTOR BASED UPON THE INFORMATION IN THE GEOTECHNICAL REPORT.
2. A GALVANIZED LADDER SAFETY DEVICE MEETING OSHA STANDARDS SHALL BE PROVIDED WHEN REQUIRED.
3. SEE SPECIFICATIONS FOR OPTIONAL ACCESSORIES AND ALTERNATE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

<b>MCDERMOTT</b>		<b>CB&amp;I</b> STORAGE SOLUTIONS	
GENERAL PLAN ELEVATED WATER STORAGE TANK HYDROPILLAR™ GALLON CAPACITY			
BY _____	DATE _____	PROJECT NO.	DWG. _____
CHKD _____	DATE _____	REV.	_____



TYPICAL PLAN OF OFFSET LADDERS AND REST PLATFORM

MINIMUM 4 SPARE CIRCUITS



ELECTRICAL SCHEMATIC

<b>MCDERMOTT</b>		<b>CB&amp;I</b> STORAGE SOLUTIONS	
DETAILS			
ELEVATED WATER STORAGE TANK			
HYDROPILLAR™			
GALLON CAPACITY _____			
PROJECT NO. _____		BY _____ DATE _____	
CHECKED _____ DATE _____		DWG. _____ REV. _____	