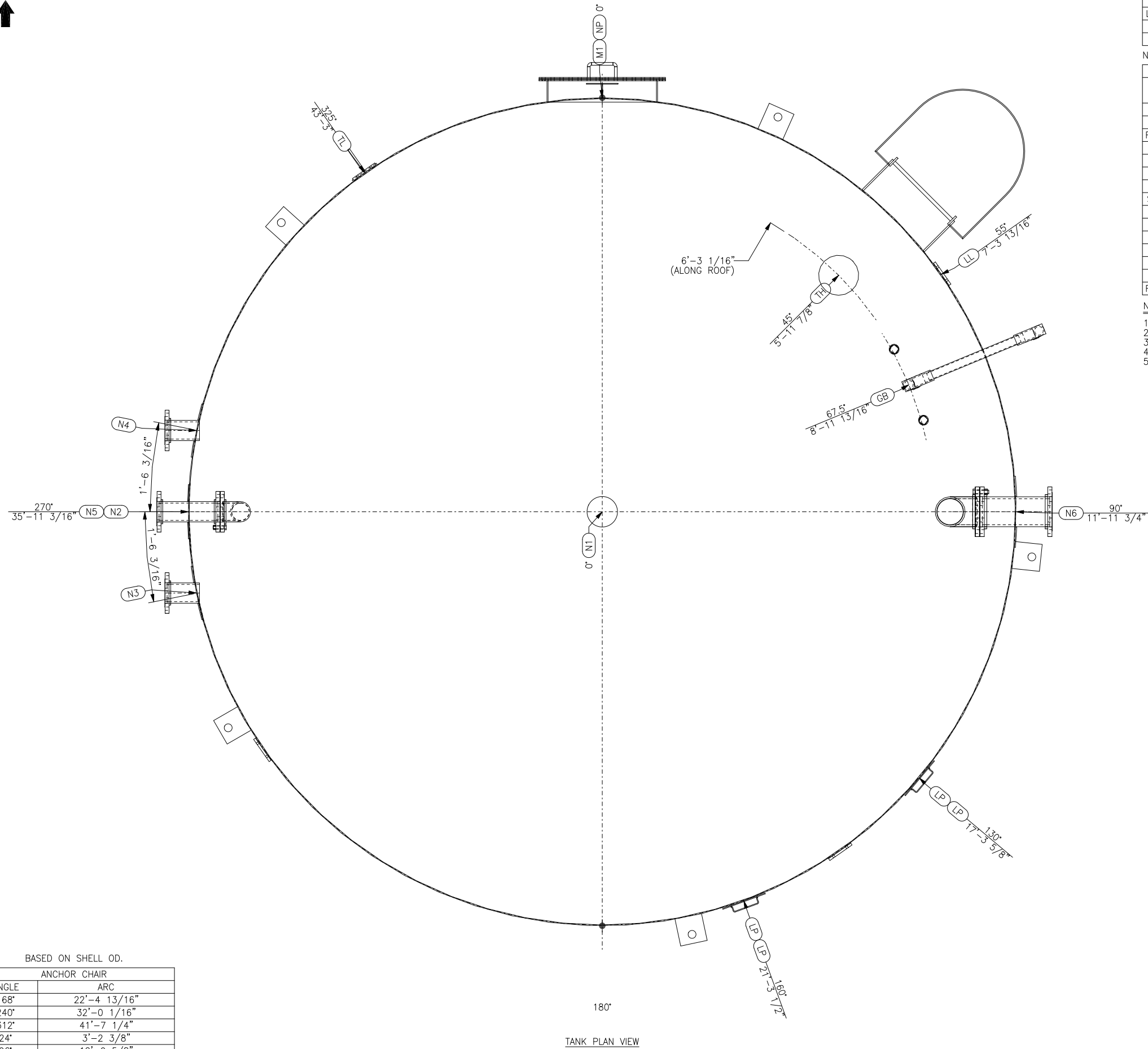




BASED ON SHELL OD.		
ANCHOR CHAIR		
ANGLE	ARC	
168°	22'-4 13/16"	
240°	32'-0 1/16"	
312°	41'-7 1/4"	
24°	3'-2 3/8"	
96°	12'-9 5/8"	
FIRST COURSE VERTICAL SEAMS		
ANGLE	ARC	CHORD FROM 0 DEG.
0°	0"	0"
180°	24'-0 1/16"	15'-3 3/8"

PLAN VIEW APPURTENANCE								
MARK	CUST. MARK	DESCRIPTION	OUTSIDE PROJ	INSIDE PROJ	ORIENT	RADIUS	REMARKS	REF DWG
LLG01A	GB	1 1/2" 3000# LIQUID LEVEL GAUGE	--	--	67.5°	6'-1 1/2"		LLG01
RV01	N1	6" GOOSENECK ROOF VENT	6"	0"	0°	0"		RV01
RTH01	TH	8" ROOF THIEF HATCH	6"	0"	45°	6'-2 1/16"		RTH01

NOTE 1: RADIUS SHOWN IS HORIZONTAL

ELEVATION VIEW APPURTENANCE								
MARK	CUST. MARK	DESCRIPTION	OUTSIDE PROJ	INSIDE PROJ	ORIENT	ELEVATION	REMARKS	REF DWG
AC01A	AC	ANCHOR CHAIRS	--	--	SEE TABLE	--		AC01
LD01A	LADDER	EXTERNAL LADDER	--	--	45°	--		LD02
RLG01A	LL	SHELL TANGENTIAL LIFTING LUGS	--	--	55°	0"		RLG01
LP01A	LP	LOADING PAD	--	--	160°	30'-10 1/2"		LP01
LP01A	LP	LOADING PAD	--	--	130°	1'-1 1/2"		LP01
LP01A	LP	LOADING PAD	--	--	130°	30'-10 1/2"		LP01
LP01A	LP	LOADING PAD	--	--	160°	1'-1 1/2"		LP01
SRM01	M1	24" x 36" RECTANGULAR MANWAY	4"	0"	0°	2'-4"		SRM01
N2A	N2	4" SHELL NOZZLE	7"	6 13/16"	270°	3'-0"	c/w DOWNCOMER TO 2"	SN01
N3A	N3	4" SHELL NOZZLE	7"	0"	[270°]	3'-0"	HILLSIDE	SN02
N4A	N4	4" SHELL NOZZLE	7"	0"	[270°]	3'-0"	HILLSIDE	SN03
N5A	N5	4" SHELL NOZZLE	7"	0"	270°	4'-6"		SN04
N6A	N6	6" SHELL NOZZLE	8"	7 13/16"	90°	3'-0"	c/w RISER TO 24'-0"	SN05
NP01A	NP	STD API	--	--	0°	4'-6"		NP01
RLG02A	TL	SHELL RADIAL TAILING LUGS	--	--	325°	0"		RLG02

NOTES:

- 1.- ELEVATIONS SHOWN FROM TOP OF TANK BOTTOM AT THE LOCATION OF THE APPURTENANCE.
- 2.- ORIENTATION OF HILLSIDE NOZZLES SHOWN IN BRACKETS, SEE DETAIL DWG FOR OFFSET DIMS.
- 3.- ARC DIMENSIONS CALCULATED ON THE OUTSIDE OF THE FIRST SHELL COURSE.
- 4.- FABRICATION TOLERANCE = $\pm 1/8"$ COMPARED TO DRAWING DIMENSION.
- 5.- CHORD DIMENSIONS CALCULATED ON OUTSIDE OF THE FIRST SHELL COURSE.

0						
NO.	REVISIONS			BY	CHKD	DATE
			CUSTOMER			
			TANK PLAN VIEW 15'-3" DIA X 32'-0" HEIGHT SSCRT TANK NO. Standard 1000 BBL			
DWG BY						
CHK BY	DATE	CONT. # Standard 1000 BBL	DWG # E02		REV # 0	