



MARK	N.B.	QTY.	SERVICE	SCH/THK.	RATING	TYPE
M-1 A,B	24"	2	SHELL MANHOLES	AS PER API 650		
N-1	16"	1	INLET	/14	150#	SO,RF
N-2	10"	1	OUTLET	/14		
N-3	12"	1	SPARE	/14		
N-4 A,B,C	8"	3	WATER DRAW OFF	XS/-		
N-5	6"	1	ROOF DRAIN	XS/-	150#	SO,RF
N-6	48"x48"	1	FLUSH TYPE CLEAN OUT DOOR	AS PER API 650		
N-7	3"	1	SLOPE INLET	XS/-	150#	SO,RF
M-2	30"	1	SHELL MANHOLE	AS PER API 650		
R-1 A,B	30"	2	DECK MANHOLE	AS PER VTV		STD
R-2	20"	28	PONTOON MANHOLE			
R-3	8"	1	GAUGE WELL PIPE			
R-4	6"	1	EMERGENCY DRAIN			
R-5 A,B	8"	4	AUTOMATIC BLEEDER VENT			
R-6	6"	1	RIM VENT	AS PER VTV		STD
R-7	-	1	LIQUID LEVEL GAUGE			

DRWG NO.	REFERENCE DRAWINGS				
-	-				
0	12/07/17	ASANKA			FOR COMMENTS
REV	DATE	BY	CHK.	APPROVED	DESCRIPTION
ROOF LEG ORIENTATION FOR S-59					
LOCATION:-			PROJECT NO.		
CEYLON PETROLEUM CORPORATION, REFINERY DIVISION, SAPUGASKANDA.			SCALE - 1:300		
			DWG. NO. 8877		