



DOCUMENT TITLE:-				
<h1 style="text-align: center;">PIPING & INSTRUMENTATION DIAGRAM</h1> <h2 style="text-align: center;">POTABLE WATER SYSTEM – PROCESS (D-012A/B & G-009A/B)</h2>				
PROJECT NO.		DRAWING NO.		
EF1902	CONTRACTOR DRG. NO.		REV.	KOC DRG. NO.
	50489-530-020-PID-1235.002		Z0	
	SHEET NO. 2 OF 2			
	COMPANY DRG. NO.		REV.	SHEET NO.
	EF1902-530-DCO-PID-0235.002		A3	
SHEET NO.				

D-012 A/B
POTABLE WATER TANK

CAPACITY m3 (BBLs)	: 7.5 (47)
ID mm (ft.-in.)	: 1500 (4'-11")
LENGTH mm (ft.-in.)	: 3750 (12'-3.6")
OP PRESS /DES PRESS barg (PSIG)	: ATM/ATM+SH
OP TEMP /DESIGN TEMP °C (°F)	: 15-46/93/-3 (59-114.8/20/27)
UTC NO.	:
TRIM NO.	: DT-0012 A/B-C15B (300#)