



NO.	ELEV.	DESCRIPTION
1		60 IN X 144 IN FRP WET WELL
	2000.00	RIM
	1988.00	BASE
2	1994.00	IE - 10 IN INLET HUB FOR 6 IN SDR35 PVC
		9:00 POSITION
3		LEVEL SWITCHES
	1993.50	HIGH LEVEL ALARM
	1993.00	LAG PUMP ON
	1992.50	LEAD PUMP ON
	1991.00	LEAD PUMP OFF
4		HYDROMATIC HPGHX500 PUMP, 5 HP, 230V/3
		EXPLOSION-PROOF, GPM @ FT TDH
		SHIPPED LOOSE
5		2 IN BALL CHECK VALVE - REMOVABLE WITH PUMP
6		2 IN DISCHARGE ELBOW ASSEMBLY
7	1996.00	IE - 2 IN SCHEDULE 80 PVC DISCHARGE
		3:00 POSITION
8		STAINLESS STEEL SLIDE RAILS
9		OPERATION DECK - JUNCTION BOXES - VALVE OPERATORS
10		300 PSF ALUMINUM HATCH
11		CONCRETE ANTI-FLOTATION RING - IN WIDE X
		IN TALL - YDS - BY OTHERS
12		#4 REBAR REINFORCEMENT - BY OTHERS
13		12 IN COMPACTED BASE - BY OTHERS
14		DUPLEX ALTERNATING CONTROL PANEL (NOT SHOWN)
		SHIPPED LOOSE

AFS STN 60 144 00 20 20 PVC INT
 PROJECT NAME - PROJECT # 123456
 PACKAGED LIFT STATION

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SHEET 1 OF 1

DWG NO.	DATE	SCALE	DRAWN BY	CHECKED BY
XXX	10/13/16	1:32	RJK	N/A

AFS
 AUTOMATED FLOW SYSTEMS

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CUSTOMER APPROVAL: _____ DATE: _____
 BY THIS SIGNATURE, CUSTOMER INDICATES THAT HE HAS REVIEWED THIS SUBMITTAL DRAWING AND FOUND THAT IT MEETS ALL OF THE DESIGNER'S FUNCTIONAL REQUIREMENTS AND/OR SPECIFICATIONS. CUSTOMER HEREBY AUTHORIZES RC WORST & CO. INC. TO MANUFACTURE THE CUSTOM PRODUCT IN ACCORDANCE WITH THIS SUBMITTAL DRAWING.