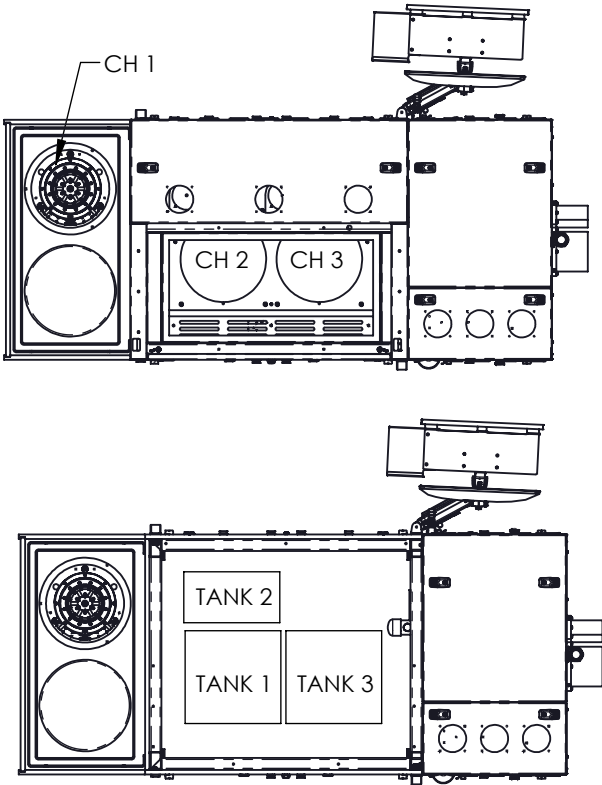


REVISIONS				
REV	ZN	DESCRIPTION	DATE	DESIGNER
A		INITIAL RELEASE FOR CUSTOMER APPROVAL	6/20/2016	J. IVERSON



PIPE LEGEND

LINE TYPE
P = PIPE
T = TUBING

LINE SIZE
2 = 1/8"
4 = 1/4"
6 = 3/8"
8 = 1/2"
12 = 3/4"
16 = 1"
20 = 1 1/4"
24 = 1 1/2"
32 = 2"

LINE MATERIAL
NO DESIGNATION = PFA
C = CPVC
P = PVC
PP= POLYPROPYLENE
SD= STATIC DISSIPATIVE PFA
SS= 316 STAINLESS STEEL

SYMBOL LEGEND

- [Pump symbol] = PUMP
- [Filter symbol] = FILTER
- [Flowmeter symbol] = FLOWMETER
- [Manual 3-way valve symbol] = MANUAL 3-WAY VALVE
- [Manual 2-way valve symbol] = MANUAL 2-WAY VALVE
- [Adjustable regulator symbol] = ADJUSTABLE REGULATOR
- [Cross plumbed actuation symbol] = CROSS PLUMBED ACTUATION
- [Pressure sensor symbol] = PRESSURE SENSOR
- [Pneumatic 2-way valve symbol] = PNEUMATIC 2-WAY VALVE
- [Pneumatic slow acting valve symbol] = PNEUMATIC SLOW ACTING VALVE
- [Pneumatic 3-way valve symbol] = PNEUMATIC 3-WAY VALVE
- [Pressure transducer symbol] = PRESSURE TRANSDUCER
- [Digital regulator symbol] = DIGITAL REGULATOR

ITEM	DESCRIPTION
V1	88318107
V2	88374664
V3	88326744
V4	88344949
V5	2026272
V6	PV-11-021
V8	4A-P4K-11AC-SSV
V9	6A-P6K-11AC-SSV
V10	8A-P8K-11AC-SSV
PUMP 1 & 3	LEVITRONIX BPS 600
PUMP 2	LEVITRONIX BPSi30
PUMPS 4-6	WHITE KNIGHT PSA 30

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THE INFORMATION CONTAINED IN THIS DRAWING, IN PART OR AS A WHOLE, SHALL NOT BE REPRODUCED OR DISCLOSED TO OTHERS, UNLESS AUTHORIZED IN WRITING BY CLASSONE TECHNOLOGY INC.

ORIGINAL DESIGNER
JEFF IVERSON

CREATED
4/27/2016

DWG NO. **ST999FF0010**

ClassOne
TECHNOLOGY

FLUID FLOW, SOLSTICE LT, IBM ID 3933, S.O.11043

SHEET **1 OF 2** REV **A**

