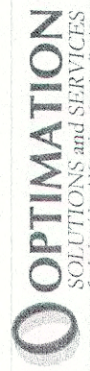


PIPING NOTES - UNLESS OTHERWISE SPECIFIED:

- 1. PIPING SHOWN IS STAINLESS STEEL 304L SCHEDULE 10 WELDED AND WAS USED FOR THE BASIS OF THIS DESIGN. PIPING SHOULD FOLLOW VIONX SPECIFICATION #230368 CHILLER FIELD PIPING.
- 2. EQUIPMENT SHOWN AND CALLED OUT ON THE DRAWINGS WAS USED FOR BASIS OF THIS DESIGN.
- 3. INSULATION IS 1" FIBERGLASS WITH RIGID INSULATION SUPPORTS AT ALL HANGERS. PVC OUTDOOR RATED JACKETING TO BE INSTALLED AFTER SYSTEM IS CHECKED FOR LEAKS. ALL EXTERNAL PIPING IS INSULATED.
- 4. VOLUME OF PIPING AND ALL EQUIPMENT EXTERNAL OF THE STACKED CONTAINER IS APPROXIMATELY 180 US GALLONS.
- 5. ALL THREADED PIPE NIPPLES ARE SCD. 80.
- 6. FLANGE GASKETS ARE GARLOCK TEFLON 3510 OR EQUAL.
- 7. FLANGE BOLT MATERIAL IS ASTM A193-B8 WITH ASTM A194-8 NUTS. USE A SST. FLAT WASHER INSTALLED UNDER BOLT HEAD. 1" TO 2" FLANGES USE 1/2-13 BOLTS. 2" TO 3" FLANGES USE 5/8-13 BOLTS. ALL FLANGES ARE RAISED FACE UNLESS NOTED.
- 8. FIELD VERIFY ALL DIMENSIONS BEFORE FABRICATION.
- 9. VOID ALL PRINTS BEARING PREVIOUS REVISION DATES.

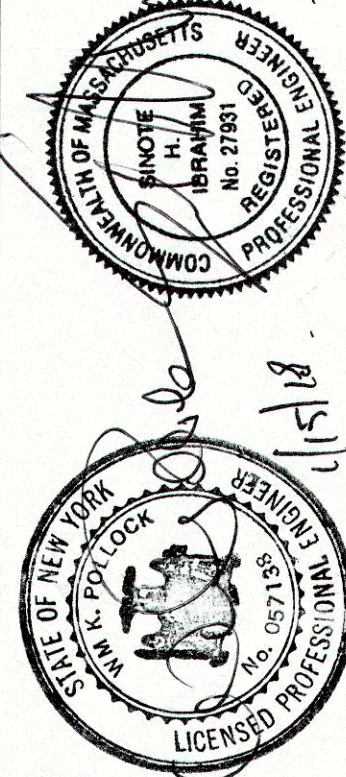


NOTE
WORK THIS DRAWING WITH:
PA001, PD001, PD002, PD003, PD004,
PB001, PB002, PB004, PB005, PB006

REF. DWG.

ISSUE	DATE	BY	APPVD.	DESCRIPTION
A	15JAN2018	JHH/OTI		ISSUED FOR FABRICATION
The design and detailed information illustrated on this document shall remain the property of the design firm and its client. No part of this information may be reproduced or transmitted in any form or by any means electronic or mechanical, including photocopying and recording, or by any information storage or retrieval system, except as may be in writing from the design firm. This contract is strictly prohibited.				

UNLESS OTHERWISE NOTED:
1) ALL DIMENSIONS ARE IN INCHES
2) BREAK ALL SHARP EDGES
3) TOLERANCES (NON ACCUMULATIVE):
FOR FABRICATION, ELEMENTS, SAWCUT SURFACES, BENDS, ETC.
DECIMAL 1 PLC. ±.03"
DECIMAL 2 PLC. ±.01"
DECIMAL 3 PLC. ±.005"
FRACTIONAL ±1/16"
ANGLES ±.5°



*

*

*

CUST. APPRVD.	DATE	11
APPRVD.	DATE	10
CHECKED	DATE	10
DRAWN	JHH/OTI	10

OTI PROJECT NO.	DATE	21NOV2017	SCALE	NOTED
M17-1059	DATE		0 1/2 1"	
DRAWING NO.	SCALE	AT TRUE SCALE		
PB003				

DWG. SIZE	D
ISSUE	A
SHT 1 OF 1	

ELEVATIONS
SHEET 3

ELEVATION E-E

SCALE: 3/4"=1'-0"

TOP OF CONCRETE
(SLAB BY OTHERS)

NOTE
WORK THIS DRAWING WITH:
PA001, PD001, PD002, PD003, PD004,
PB001, PB002, PB004, PB005, PB006

ELEVATION D-D

SCALE: 3/4"=1'-0"

TOP OF CONCRETE
(SLAB BY OTHERS)

ELEVATION B-B

SCALE: 3/4"=1'-0"

ELEVATION C-C

SCALE: 3/4"=1'-0"