



CONNECTION SCHEDULE				
HEX	DESCRIPTION	MATERIAL	TYPE	SIZE
A	INLET	PVC	150# FLANGE	4.00
B	CIP INLET	PVC	150# FLANGE	4.00
C	PERMEATE OUTLET	PVC	150# FLANGE	3.00
D	PERMEATE CIP OUTLET	PVC	150# FLANGE	3.00
E	CONCENTRATE OUTLET	PVC	150# FLANGE	2.00
F	CONCENTRATE CIP OUTLET	PVC	150# FLANGE	2.00
G	COMPRESSED AIR INLET	ZINC	FNPT	0.25

  

REV	DESCRIPTION	ECO	DWN	APVD	DATE	CHKD
B	AS BUILT REVISION		SSS		15Oct07	SSS
A	INITIAL RELEASE		GAH		23Jul07	BMM

  

TOLERANCES UNLESS NOTED DECIMALS ± 1" .X ± 0.3 .XX ± 0.13 .XXX ± 0.063 FRAC ± N/A	DRAWN BY GAH CHECKED BY BMM APPROVED BY HN DATE 28Jun07 DATE 23Jul07 DATE 23Jul07	<b>GE</b> <b>Water &amp; Process Technologies</b> <small>GLOBAL HEADQUARTERS • TREVOIS, PA, USA • 1-215-356-5300 WWW.GEWATER.COM</small> <small>THIS DRAWING, THE DESIGN AND THE PATENTS IT COVERS, IS THE PROPERTY OF GENERAL ELECTRIC COMPANY AND ITS AFFILIATES AND THE INFORMATION CONTAINED HEREIN IS PROPRIETARY INFORMATION WHICH IS NOT TO BE DISCLOSED TO ANYONE WITHOUT PRIOR WRITTEN CONSENT OF SAID COMPANY. THIS DRAWING IS TO BE USED EXCLUSIVELY FOR THE PURPOSES EXPRESSLY AUTHORIZED BY GENERAL ELECTRIC COMPANY AND ITS AFFILIATES THROUGH ITS OFFICERS AND QUALIFIED REPRESENTATIVES AND FOR NO OTHER PURPOSE. NEITHER THIS DRAWING, NOR ANY PORTION THEREOF, SHALL BE REPRODUCED WITHOUT THE PRIOR WRITTEN CONSENT OF SAID COMPANY, AND ANY SUCH REPRODUCTION SHALL BEAR THIS NOTICE.</small>	CLIENT/JOB MARALEX DISPOSAL IGNACIO, CO FILE ACR2004	DWG DESCRIPTION GA, RO, PRO-200-PRE, FRP, 460, 60, AB, SS PIPE MATERIAL/BOM NO. 2683521A	SIZE <b>D</b> DRAWING NO. 2683521A-951 PROJECT 2683521 SCALE 3/4"=1'-0"	REV <b>B</b> SHEET 2 OF 2
--	--	--	--	--	--	------------------------------------