



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

SIZE	DRAWING NO.	REV
D	2683521A-951	B

PROJECT	MATERIAL/BOM NO.	SCALE	SHEET
2683521	2683521A	3/4"=1'-0"	2 OF 2

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

TOLERANCES UNLESS NOTED	DECIMALS	NOTED ANGLES
.XX	± 0.13	± 1°
.XXX	± 0.063	
FRAC	± N/A	

DRAWN BY	DATE
CAH	28Jun07
CHECKED BY	DATE
BMM	23Jul07
APPROVED BY	DATE
HN	23Jul07
APPROVED BY	DATE

GE
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CLIENT/JOB	DWG DESCRIPTION	SIZE	DRAWING NO.	REV
MARALEX DISPOSAL IGNACIO, CO	GA, RO, PRO-200-PRE, FRP, 460, 60, AB, SS PIPE	D	2683521A-951	B
FILE	ACR2004	MATERIAL/BOM NO.	2683521A	SCALE 3/4"=1'-0"