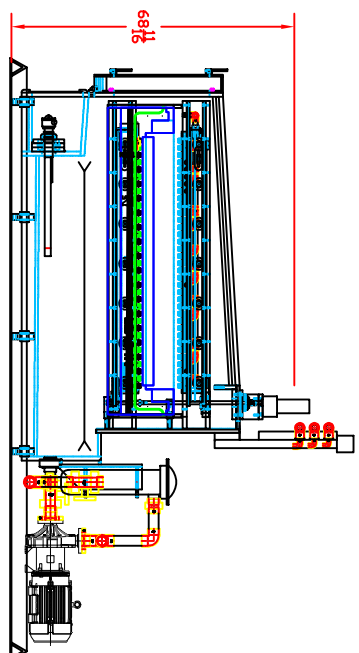
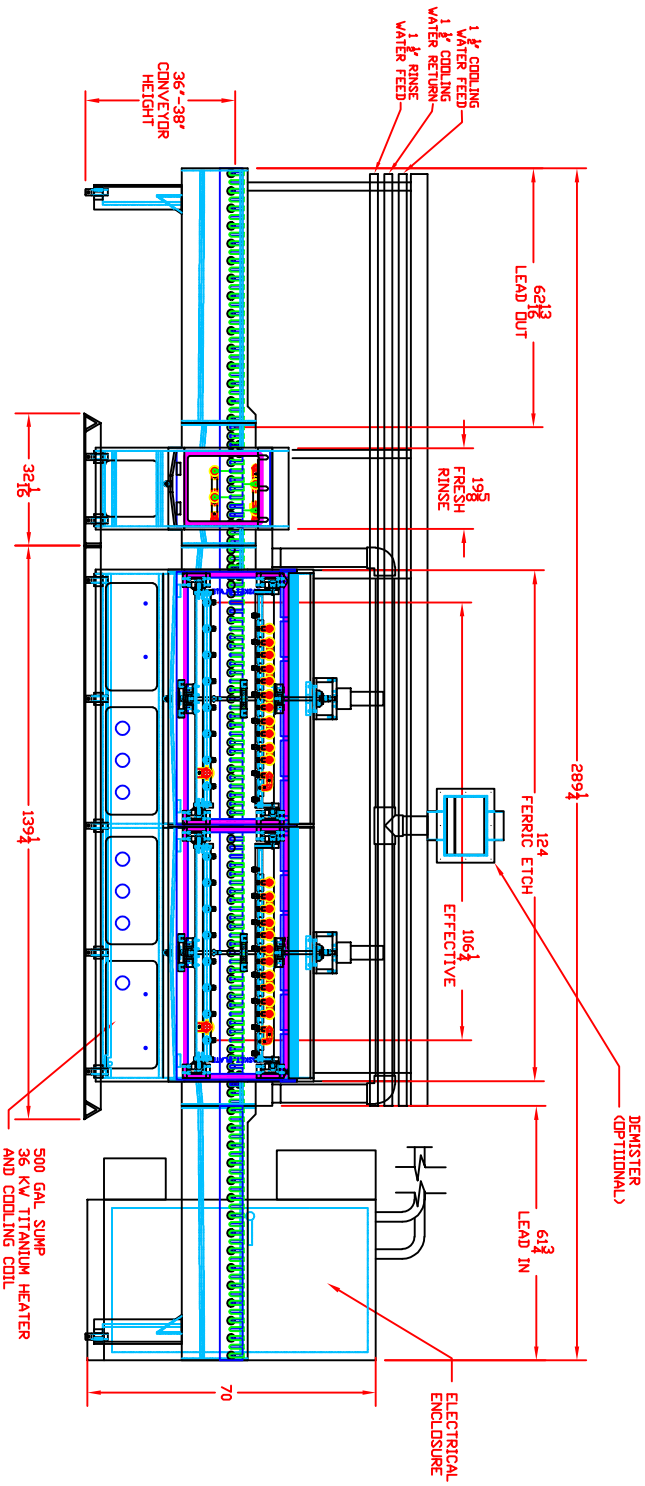
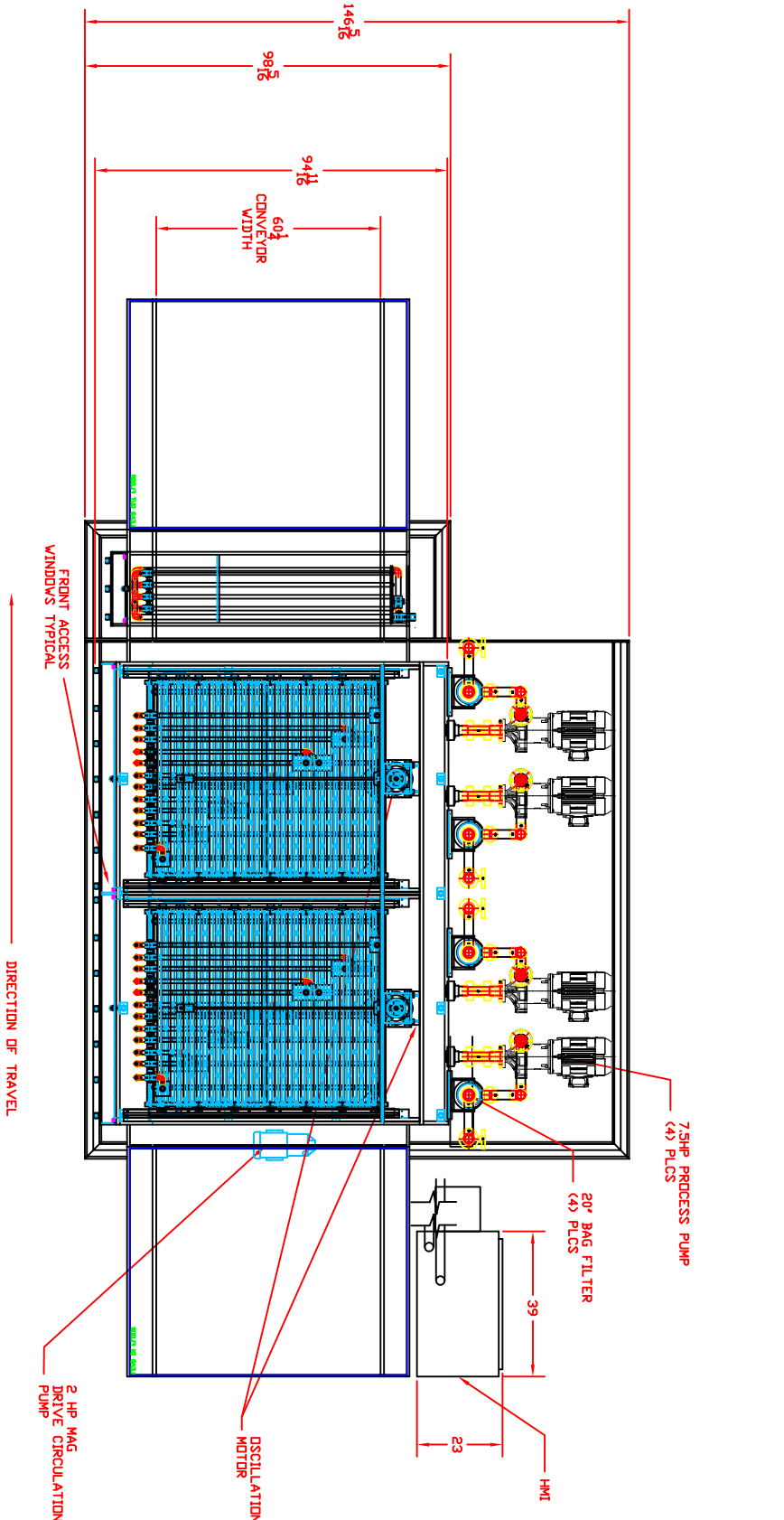




FACILITIES			
INLETS	LEFT END	CENTER	RIGHT END
TYP WATER	☐	☐	☐
DI WATER	☐	☐	☐
AIR	☐	☐	☐
DRAINS	☐	☐	☐
A	ACID/ALKALINE RINSE WATER	☐	☐
B	NON-ALFETALS (PH ADJUST ONLY)	☐	☐
C	ALKALINE OVERFLOW	☐	☐
D	ACID OVERFLOW	☐	☐
E	ELECTROLYSIS OIL (SPRIT AND TREATMENT)	☐	☐
REDUCE TO REMOVAL DISCUSSURE		☐	☐
POWER REQUIREMENTS			
☐ 208 VAC	☐ 1P	AMP. DRAW	
☐ 240 VAC	☐ 3P	AMP. SERVICE	
☐ 480 VAC			
EXHAUST			
_____ GPM TOTAL			

		QUANTITY REQ'D.	
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A	CHANGED DOT	5/14/19	
ZONE	REV	DATE	APPROVED

REVISIONS			
DESCRIPTION			
FERRIC CHLORIDE ETCH SPRAY PROCESS			
AS QUOTED			

DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED		DATE	
XXX .XX	ANGLES	5/10/19	
±.010	±.062	±0° 30'	

SHAWN	DATE	5/10/19	
CHECKED	DATE		
APPROVED	DATE		
CUSTOMER APPROVAL	DATE		

SIZE	CD NUMBER	BRANDING NUMBER	REV
D	6584	6584A000	A
SCALE	FILES NUMBER		
1"=18"			
ATLAS			

a Process Equipment Company
Cedar City, UT

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