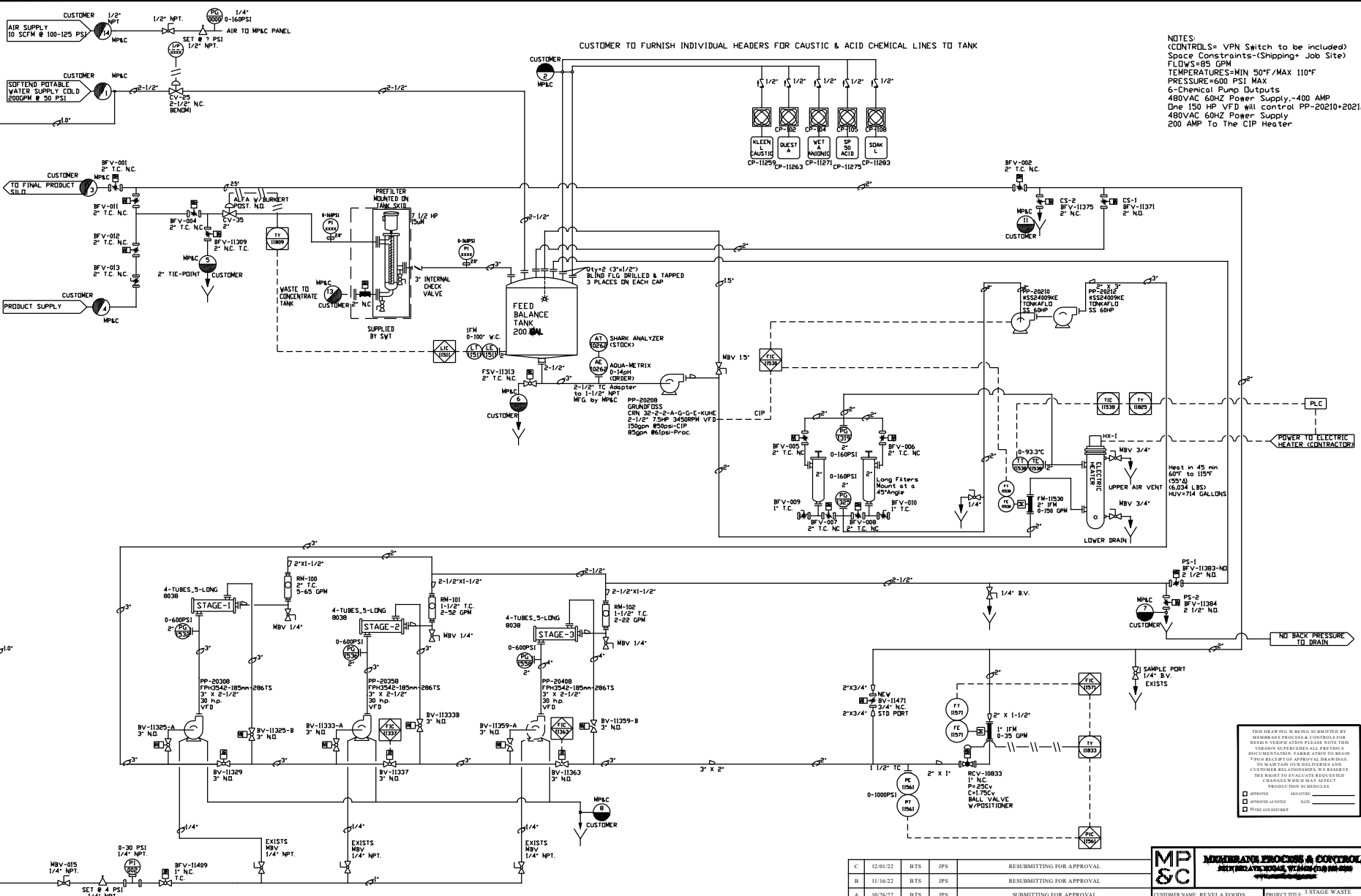




NOTES:
(CONTROLS= VPN Switch to be included)
Space Constraints-(Shipping+ Job Site)
FLOWS=85 GPM
TEMPERATURES=MIN 50°F/MAX 110°F
PRESSURE=600 PSI MAX
6-Chemical Pump Outputs
480VAC 60HZ Power Supply-400 AMP
One 150 HP VFD will control PP-20210+20212
480VAC 60HZ Power Supply
200 AMP To The CIP Heater

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APPROVED: _____ DATE: _____
DESIGNED: _____ DATE: _____
CHECKED: _____ DATE: _____

C	12/01/22	BTS	JPS	RESUBMITTING FOR APPROVAL
B	11/16/22	BTS	JPS	RESUBMITTING FOR APPROVAL
A	10/26/22	BTS	JPS	SUBMITTING FOR APPROVAL
REV	DATE	DWN BY	CHK BY	REVISION DESCRIPTION

MP & C MEMBRANE PROCESS & CONTROLS 1825 WILKINSON AVENUE, WILKINSON, OH 44094 www.memproc.com	
CUSTOMER NAME: REVELA FOODS	PROJECT TITLE: 3 STAGE WASTE WATER RO
CUSTOMER LOCATION: LITCHFIELD, MN	PROJECT NUMBER: 32108
DRAWING NUMBER: 32108-PI	SHEET: 1 OF 1
REV: C	

6,034
LBS/H₂O
H.U.V.
714 GALLONS

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