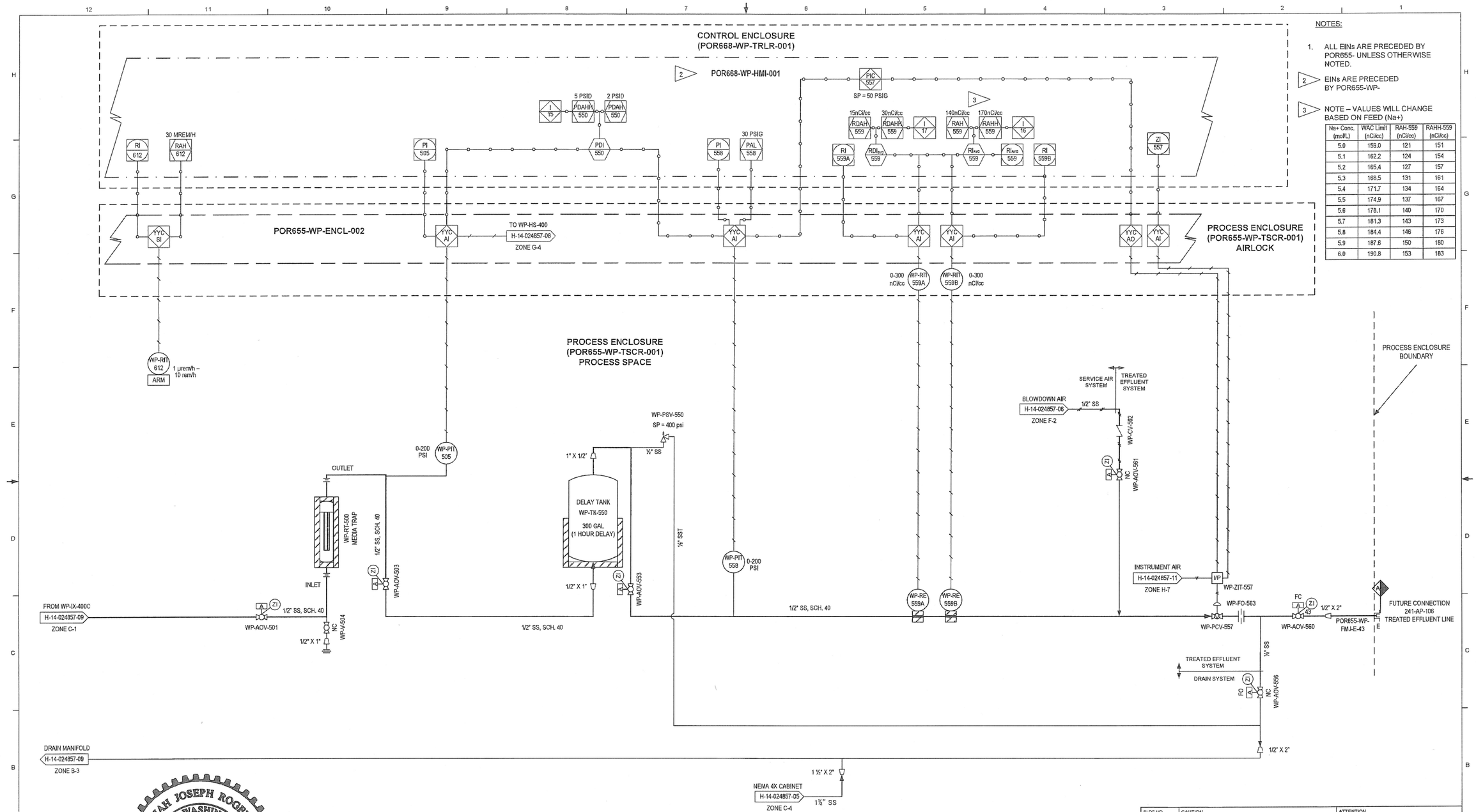

NOTES:

1. ALL EINs ARE PRECEDED BY POR655- UNLESS OTHERWISE NOTED.
2. EINs ARE PRECEDED BY POR655-WP-
3. NOTE – VALUES WILL CHANGE BASED ON FEED (Na+)

Na+ Conc. (mol/L)	WAC Limit (nCi/cc)	RAH-559 (nCi/cc)	RAHH-559 (nCi/cc)
5.0	159.0	121	151
5.1	162.2	124	154
5.2	165.4	127	157
5.3	168.5	131	161
5.4	171.7	134	164
5.5	174.9	137	167
5.6	178.1	140	170
5.7	181.3	143	173
5.8	184.4	146	176
5.9	187.6	150	180
6.0	190.8	153	183

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48968
REGISTERED
PROFESSIONAL ENGINEER
8/27/19

AVANTech INCORPORATED

AVANTECH PROJECT NO. 1813

DWG NUMBER	TITLE
H-14-111241	Block Flow Diagram
H-14-111242	Process Flow Diagram

DRAWING TRACEABILITY LIST

REF NUMBER	TITLE

REFERENCES

NEXT USED ON

REV	DESCRIPTION	ORIG	CHK	APVD	IDV	DATE
3	Open 90% Comments Incorporated	JS	RW	JR		8/27/19

REVISIONS

BLDG NO. POR655

INDEX NO. 7004

CAUTION
NOT COMPLETE WITHOUT CURRENT CHANGE DOCUMENTS FROM DATABASE

ATTENTION
DESTROY THIS DOCUMENT BY SHREDDING MAY CONTAIN SENSITIVE INFORMATION

NAME	DATE	COMPANY
DRAWN BY	N/A	AVT
DRAFTING APPROVAL	N/A	AVT
DISCIPLINE ENGINEER	N/A	AVT
ENGINEER		

US DEPARTMENT OF ENERGY
Office of River Protection

TSCR P&ID
EFFLUENT COMPONENTS

SIZE	DRAWING NUMBER	SHEET	REV
D	H-14-024857	10	3

SCALE NONE