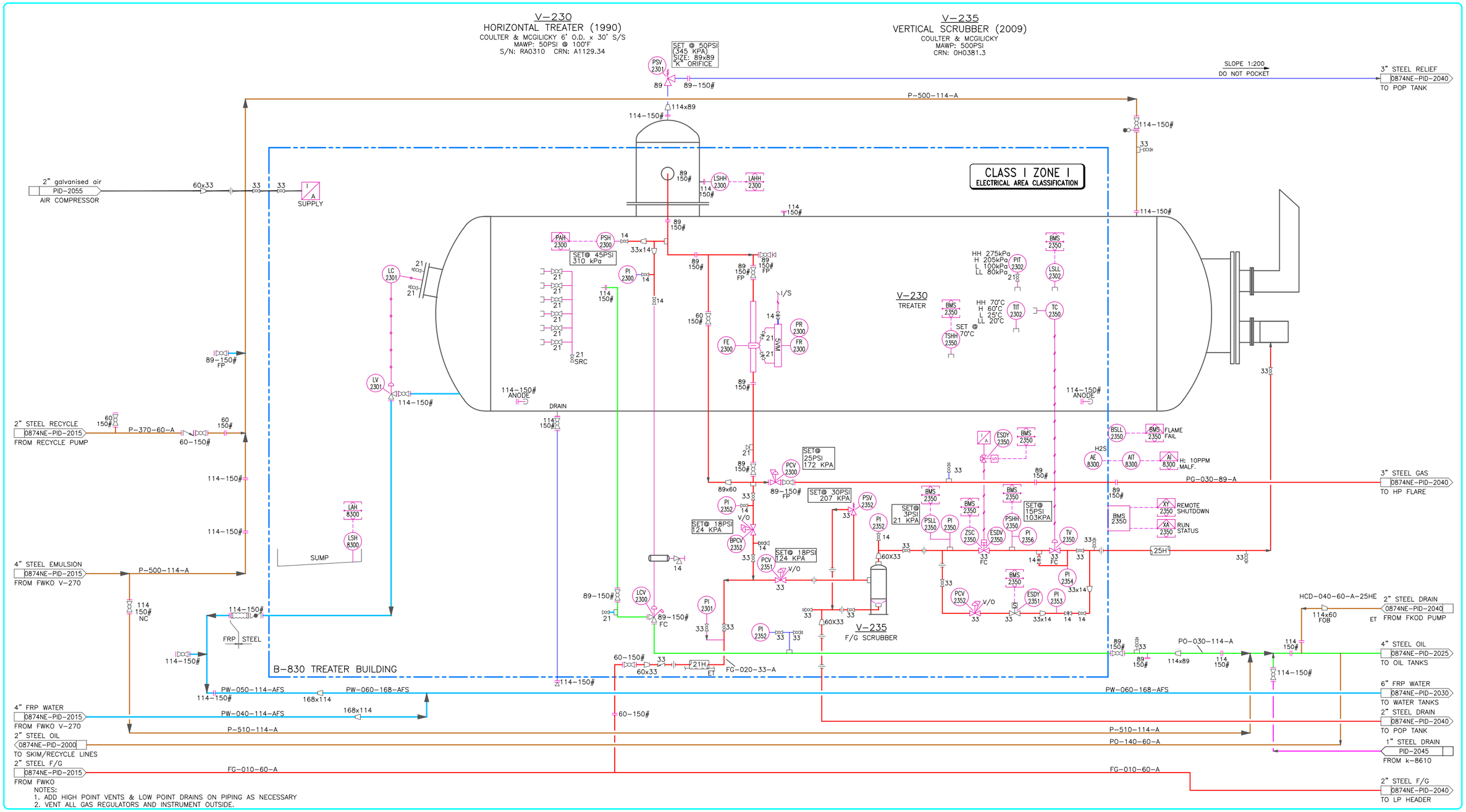

NOTES:
1. ADD HIGH POINT VENTS & LOW POINT DRAINS ON PIPING AS NECESSARY
2. VENT ALL GAS REGULATORS AND INSTRUMENT OUTSIDE.

REV	DESCRIPTION	BY (DRAFTING)	CHK (DRAFTING)	DATE	CHK (ENGINEER)	APP (ENGINEER)	REFERENCE DRAWING
6	I/A ADDITION	BE	JC	24JULY2017	YQ	–	
5	AS-BUILT	MWD	CRL	22FEB2012	–	–	
4	ISSUED FOR CONSTRUCTION	MWB	CRL	22JUNE2011	–	–	
3	ISSUED FOR HAZOP	MWB	CRL	15JUNE2011	SW	–	
2	ISSUED FOR REVIEW	MWB	CRL	18MAY2011	–	–	
1	AS-BUILT	MWB	CRL	16FEB2011	–	–	

TUNDRA OIL & GAS PARTNERSHIP

TUNDRA OIL AND GAS
16-10-1-24 GOODLANDS

TREATER V-230
PROCESS AND INSTRUMENTATION DIAGRAM

DRAWN BY:	SCALE:	JOB NUMBER:	DRAWING NUMBER:	REV NO:
MWB	NTS	0874NE	16-10-1-24W1M-PID-2020	6