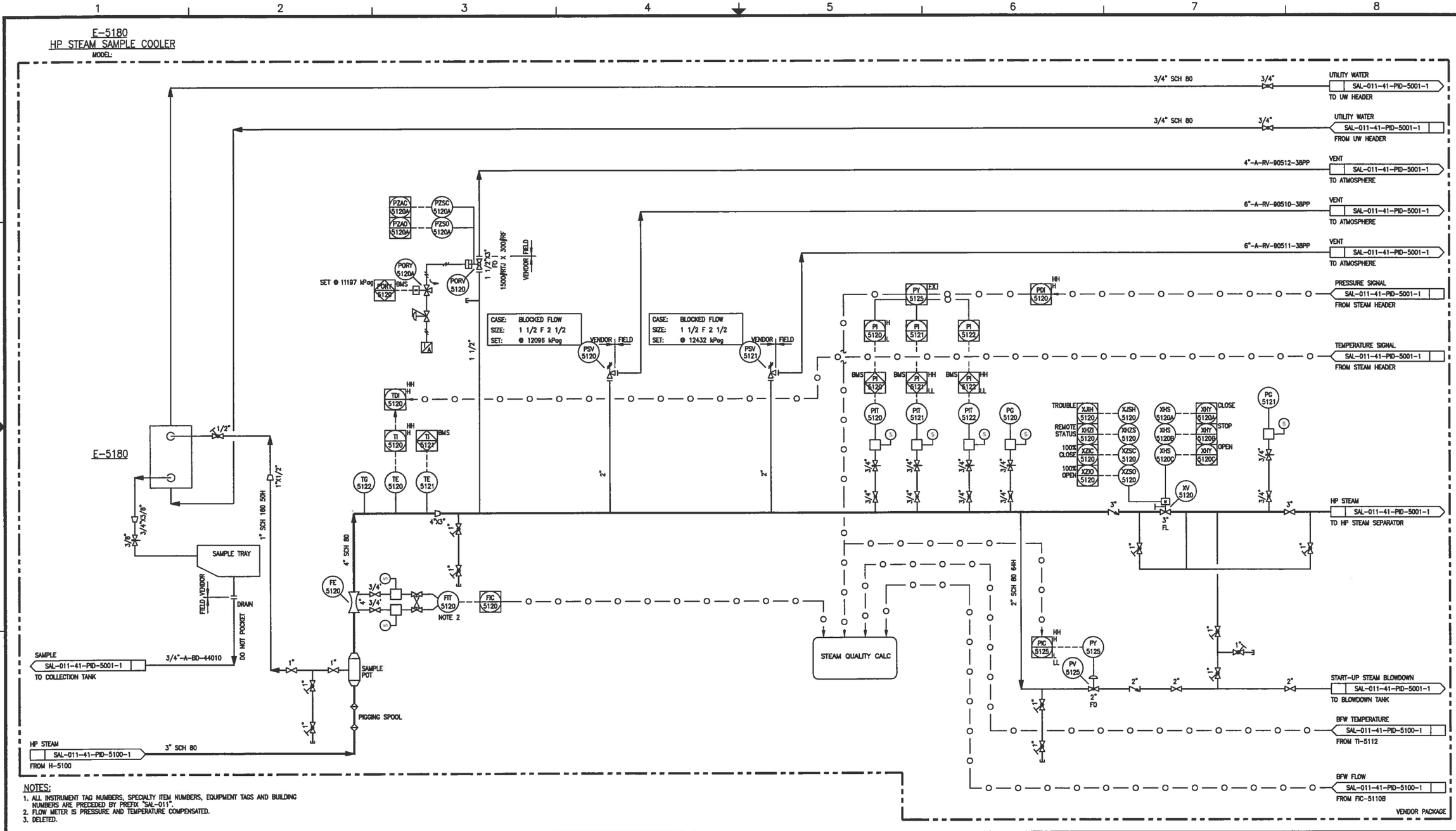
E-5180
HP STEAM SAMPLE COOLER
MODEL:



NOTES:
1. ALL INSTRUMENT TAG NUMBERS, SPECIALTY ITEM NUMBERS, EQUIPMENT TAGS AND BUILDING NUMBERS ARE PRECEDED BY PREFIX "SAL-011".
2. FLOW METER IS PRESSURE AND TEMPERATURE COMPENSATED.
3. DELETED.

DRAWING NO.	REFERENCE DRAWINGS
-	

HOCS PROJECTS #1461

REV.	DESCRIPTION	BY	DATE	CHK	APP.	PE
4	AS BUILT PER CLIENT MARK-UPS (HOCS #1461)	[illegible]	12-SEP-14	[illegible]	[illegible]	MCS
3	AS-BUILT - GENERAL REVISION (ALDRAFT LARC-793)	JRM	12/06/07	BB	MM	KC
2	AS BUILT	JCHU	11/07/13	LRR	IP	MC
1	RE-ISSUED FOR CONSTRUCTION	RP	10/04/30	LRR	IP	MC
0	ISSUED FOR CONSTRUCTION	RP	09/12/21	LRR	IT	MC

DRAWN: J. CHU	DATE	09/06/22
DESIGNED: I. TURINO	DATE	09/12/21
CHECKED: L. RATANA-RUEANGSRI	DATE	09/12/21
APPROVED: I. TURINO	DATE	09/12/21
PE: M. CROFT	DATE	09/12/21

LARICINA ENERGY LTD.
HOCS PROJECTS

TITLE
LRR
SALESKI SC SAGD PILOT PROJECT
HP STEAM GENERATOR - H-5100
PIPING AND INSTRUMENTATION DIAGRAM

SCALE	JOB NO.	DRAWING NO.	REV.
N.T.S.	1461	SAL-011-41-PID-5100-2	4

SCALE APPLIES IF PLOTTED ON SIZE "D" (22"X34")