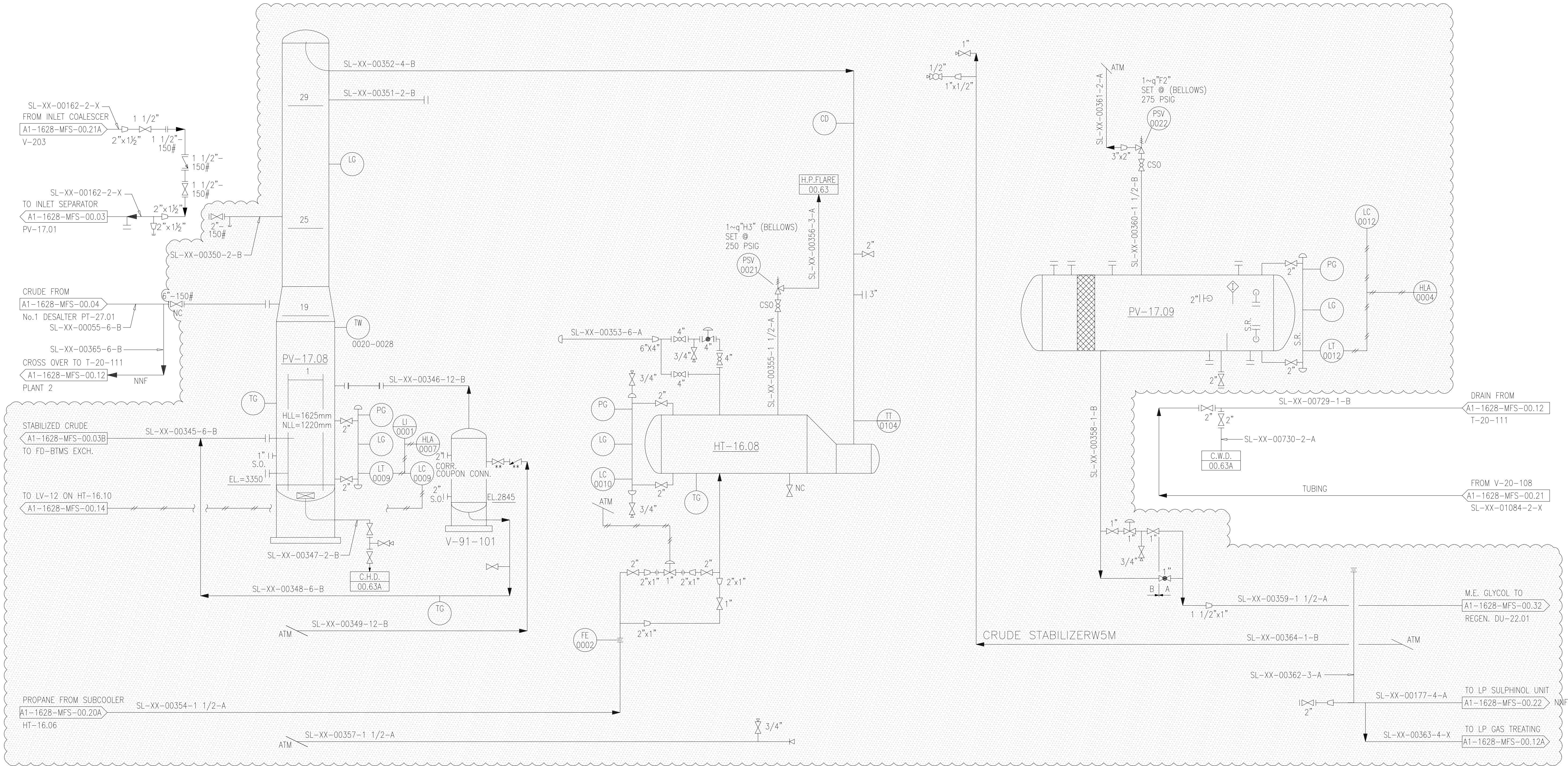


PV-17.08
CRUDE
STABILIZER
SIZE : 66" & 36" ID. X 72'-6" T/T
DESIGN PRESS. : 275 PSIG
DESIGN TEMP. : 525 °F
INSUL. THK. :
PIPING TRIM SPEC. : B

V-91-101
STABILIZER REBOILER
FLASH DRUM
SIZE : 914 mm ID. X 3660mm S/S (3'-0" ID. X 12'-0" S/S)
DESIGN PRESS. : 1896 kPa(g) (275 PSIG) & FULL VAC. @ 0 °C
DESIGN TEMP. : -40/274 °C (-40/525 °F)
INSUL. THK. : 51 mmH
PIPING TRIM SPEC. : B2

HT-16.08
STABILIZER
CONDENSER
AREA :
DESIGNS. : SS: 250 PSIG @ 150 °F
TS: 300 PSIG @ 150 °F
INSUL. THK. :
PIPING TRIM SPEC. : SS-A, TS-B

PV-17.09
CRUDE STABILIZER
REFLUX ACCUMULATOR
SIZE : 48" ID. X 10'-0" T/T
DESIGN PRESS. : 275 PSIG
DESIGN TEMP. : -20 °/150 °F
INSUL. THK. :
PIPING TRIM SPEC. : B



NOTE

SHADED AREA MEANS
ITEM NOT IN SERVICE;
HOWEVER, WILL REMAIN
IN LOCATION

REFERENCE DRAWINGS	DWG No

REV	DATE	REVISION DESCRIPTION	BY
3	18.04.06	AS FOUND IN FIELD	ML
2	05.01.17	2005 UPDATE (AS BUILT)	ASC
1	04.12.07	PLANT PROCESS AS-BUILT	BB
B	01.08.24	PROGRESS UPDATE NO.1	LHW
A	01.08.02	ISSUED FOR APPROVAL (T33)	LHW

ENGINEER	—		
APPROVAL	—		
CHECKER	—		
DRAWN	—		
DATE	—		
SCALE:	NONE	APPROVED	DATE

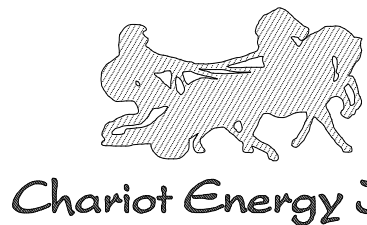
LICENCE AND PERMIT

THIS PID WAS PARTIALLY
AS-BUILT ON MAY 3, 2018, AND
MUST FIRST BE FULLY
AS-BUILT PRIOR TO BE RELIED
UPON FOR TECHNICAL PURPOSES.



STURGEON LAKE GAS PLANT

PLANT 1
CRUDE STABILIZER
LSD 02-02-69-22 W5M



DRAWING NUMBER	REV.
A1-1628-MFS-00.10	3