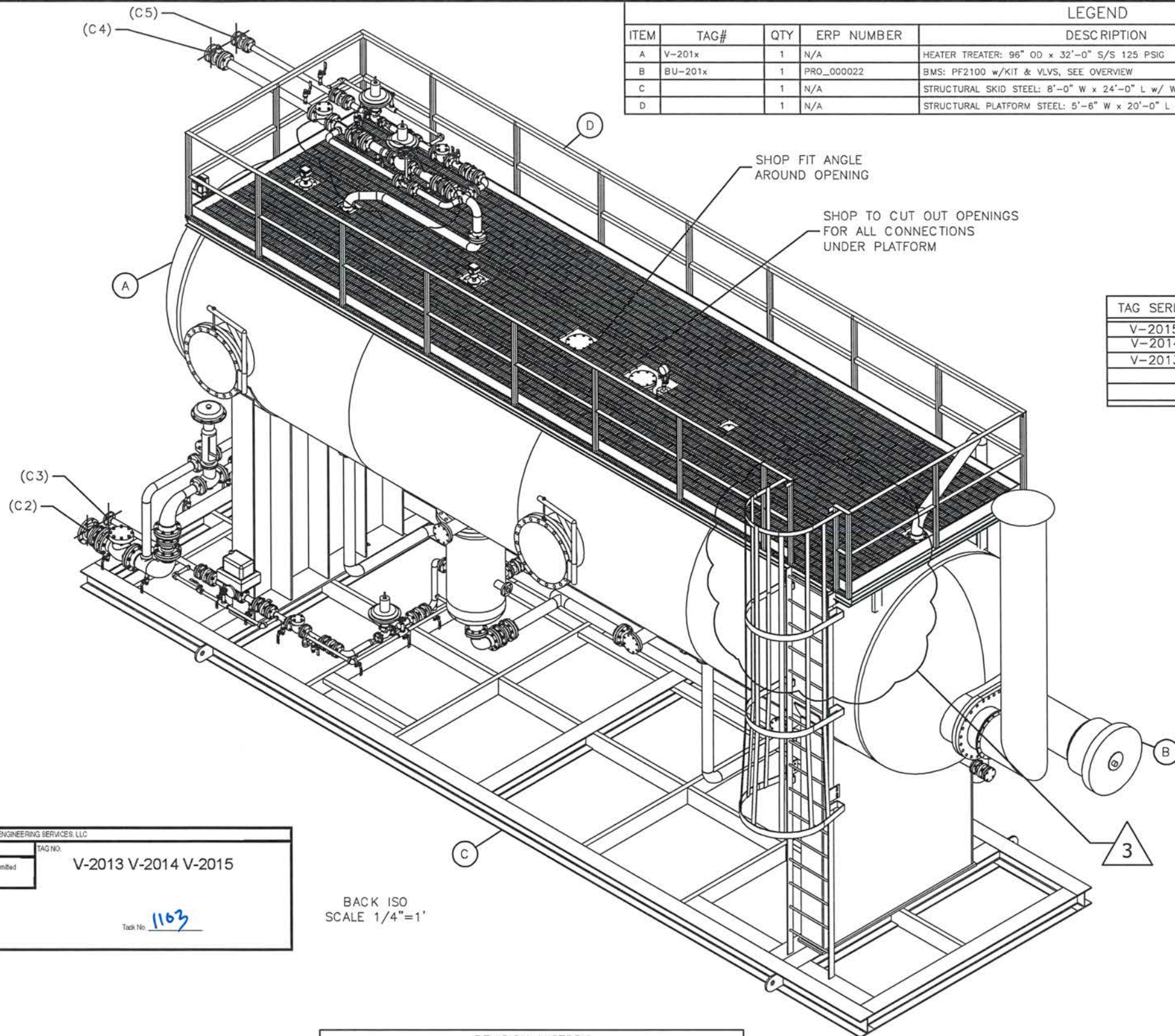




LEGEND						
ITEM	TAG#	QTY	ERP NUMBER	DESCRIPTION	VENDOR	STOCK NUMBER
A	V-201x	1	N/A	HEATER TREATER: 96" OD x 32'-0" S/S 125 PSIG	ASME	96-32-HHS-125
B	BU-201x	1	PRO_000022	BMS: PF2100 w/KIT & VLVS, SEE OVERVIEW		
C		1	N/A	STRUCTURAL SKID STEEL: 8'-0" W x 24'-0" L w/ W8x24 MEMBERS	PS	PDC-VES-STL-1
D		1	N/A	STRUCTURAL PLATFORM STEEL: 5'-6" W x 20'-0" L w/ W6x15 MEMBERS	PS	PDC-VES-STL-2-PLATFORM

TAG SERIES	SWO #	LOG	REV
V-2015	SWO#1	574xx004-0001 (QTY 1)	REV 0
V-2014	SWO#2	574xx004-0002 (QTY 1)	REV 0
V-2013	SWO#3	574xx004-0003 (QTY 1)	REV 0
	SWO#4		REV
	SWO#5		REV

REVISED	
PREPARED BY: RK	
DATE: 1/23/2019	
REVISION # 3	
APPROVED BY: JP	
SWO # SEE LOG	

REDI ENGINEERING SERVICES, LLC	
PROJECT NO. CO 840 40 010	P.O. NO. DE20180571
SIGNATURE DATE 1/23/2019	TAG NO. V-2013 V-2014 V-2015
I AG - PROCEED W/O EXCEPTION - DATA ISSUED AS FINAL	
I A - PROCEED W/O EXCEPTION - SUBMIT CERTIFIED	
I B - EXCEPTIONS NOTED, REV. & RESUBMIT, PROCEED W/FAB	
I C - DO NOT PROCEED WITH FAB, REVISE & RESUBMIT	
I D - RECORD ONLY - DATA ISSUED AS FINAL	
REDI IS NOT RESPONSIBLE FOR ACCURACY OF SHOP DIMENSIONS	

CONNECTION SCHEDULE

- (C1) 4" 150# RF, OIL INLET
(C2) 6" 150# RF, OIL OUTLET
(C3) 2" 150# RF, WATER OUTLET
(C4) 3" 150# RF, GAS OUTLET
(C5) 2" 150# RF, FUEL GAS INLET
(C6) 1" 150# RF, I.A. INLET
(C7) 1" 150# RF, FUEL GAS INLET
(C8) 4" 150# RF, DRAIN OUTLET
(C9)
(C10)

GENERAL NOTES

- 1.) TOTAL PACKAGE WEIGHT APPROX. ~ 65,000 LBS.
2.) INTERIOR BUILDING COLOR: N/A
3.) EXTERIOR SKID AND BUILDING COLOR: CARLSBAD CANYON TAN
4.) INSULATION TO BE: N/A

REVISION HISTORY					
REV	DATE	DESIGN	DESCRIPTION	CHECK	APPROV
3	1/23/2019	RK	UPDATED TAGS & LADDER/ADDED TAG SERIES	CLC	JP
2	1/4/2019	RK	UPDATED LBS./COLOR/COG/SPLS	CLC	JP
1	12/27/2018	OS	ADDED C.O.G.	CLC	JP
0	10/8/2018	RK	FOR CONSTRUCTION	CLC	JW
D	10/3/2018	RK	UPDATED PER CUSTOMER MARKUPS	CLC	JW
C	9/25/2018	RK	UPDATED FOR FINAL APPROVAL	CLC	JW
B	9/17/2018	RK	UPDATED PER CUSTOMER MARKUPS	CLC	JW
A	9/14/2018	RK	FOR APPROVAL	CLC	JW

NOTICE: This drawing has not been published but rather has been prepared for PDC ENERGY by Power Service solely in respect of the construction, operation, and maintenance of the facility named in the title block and shall not be used for any other purpose or furnished to any other party, without the express written consent of Power Service.

DWG NO.	TITLE
96-32-HHS-125	VESSEL DETAIL
PDC-VES-PID-1	PROCESS DIAGRAM
REFERENCE DRAWINGS	

PS
POWER SERVICE
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CASPER, WYOMING USA
(307) 472-7722

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CUSTOMER	
PDC ENERGY	
GENERAL ARRANGEMENT	
HEATER TREATER BOREAS	
OTF, REEVES COUNTY, TEXAS	
12'-0" OAWx42'-11 1/4" OALx21'-9 5/8" OAH	
DWN BY RK	CHK'D BY CLC
APP'D BY JP	ENGINEER
DATE DWN 9/13/2018	SCALE: 1/4" = 1'-0"
SHEET: 2 of 6	PROJECT NO. SEE LOG
DWG NO. PDC-VES-L0-1	REV. 3