

DESIGN DATA

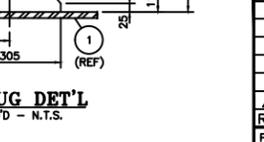
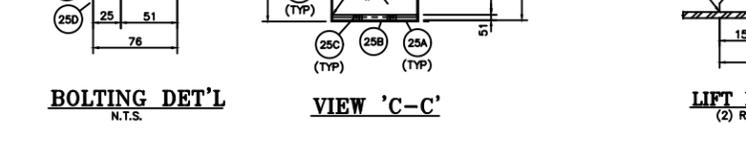
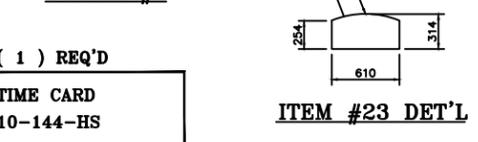
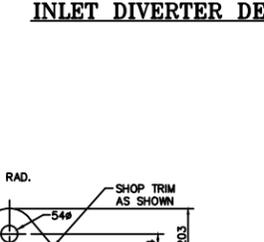
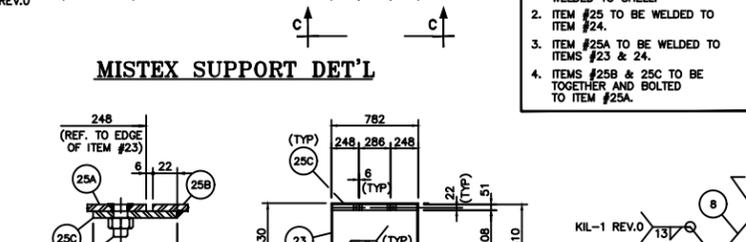
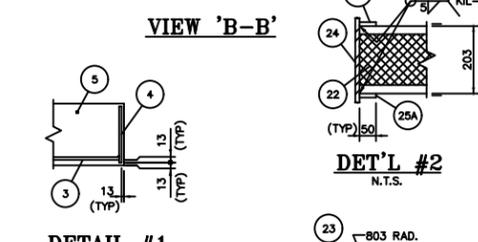
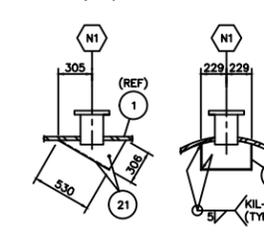
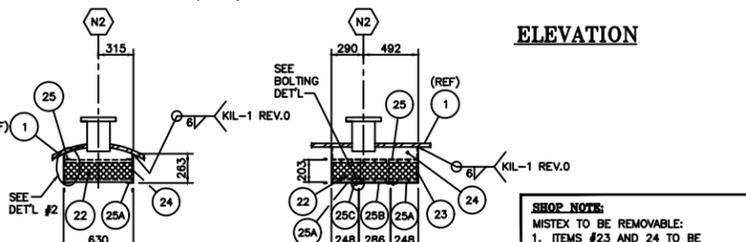
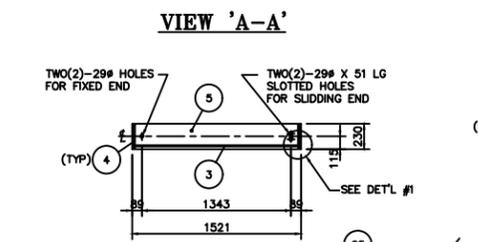
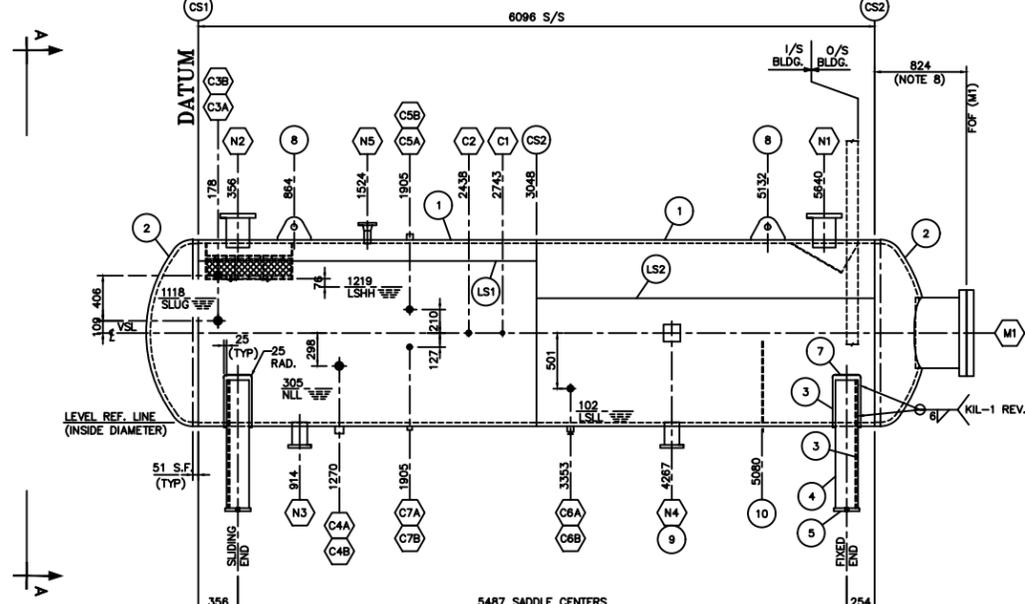
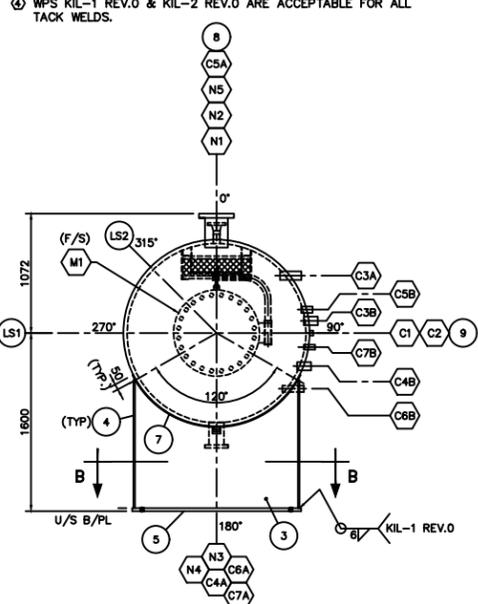
20.07. ASME CODE SEC. VIII DIV. 1. ADD.: 2009.
 PARA: UH-11(a)(5b)
 HEAD MATERIAL: SA-516-70N 1.375" NOM WALL (1.345" MIN)
 SHELL MATERIAL: SA-516-70N 1.25" NOM WALL
 MDMT: -20F @ 720 PSIG
 NOZZLE: SA-105N FLANGES: SA-105N
 M.A.W.P.: 4964 kPa (720 PSIG) TEMP.: 100F (38C)
 HYDROTEST: 6453 kPa (938 PSIG) RADIOGRAPHY: RT-2 (FULL LS SPOT CS)
 STRESS RELIEVE: N/A
 CORR. ALLOW.: 0.0825" (1.6 mm) JOINT EFF.: LS-100% / CS-85%
 VOLUME: 13.87 CU. M (490.18 CU. FT)
 EMPTY WT.: 12,247 Kg (27,000 LBS) FULL WT.: 26,127 Kg (57,600 LBS)
 YEAR BUILT: 2010 SERIAL No.: 10-144HS
 CRN No.: U5883.2 CRN REFERENCE DRAWING No.:
 W.P.R. No.: WP-2840.2 AQP No.: 1479
 SURFACE PREP.: SSPC-SP3 TAG No.: V-100
 PRIME: SEE PIPING
 PAINT: SEE PIPING
 INSULATION: SEE NOTE 11 LOCATION:

MARK NO.	NO. REQ'D	SIZE	SCH.	RATING AND FACING	SERVICE	PROJECTION		FILLET		REPAD		WELD#
						INSIDE(MIN)	OUTSIDE	"F"	"J"	"W"	"R"	
N1	1	6"	----	CL300 RFLWN	INLET	1 1/4"	9 3/16"	3/4"	0	----	----	9
N2	1	6"	----	CL300 RFLWN	GAS OUTLET	1 1/4"	9 3/16"	3/4"	0	----	----	9
N3	1	3"	----	CL300 RF'HB'	LIQUID OUTLET	0	7 5/8"	3/8"	----	----	----	8
N4	1	3"	----	CL300 RF'HB'	DRAIN	FLUSH	7 5/8"	3/8"	----	----	----	8
N5	1	2"	160	CL300 RFWN	PSV	0	6"	3/8"	----	----	----	8,13
C1	1	1 1/2"	----	CL6000 NPT	PI	----	----	3/8"	----	----	----	7
C2	1	3/4"	----	CL6000 NPT	TI	----	----	3/8"	----	----	----	7
C3A/B	2	1 1/2"	----	CL6000 NPT CPLG	SLUG CAGE	----	----	3/8"	----	----	----	5
C4A	1	1 1/2"	----	CL6000 NPT	LIQUID LC CAGE	----	----	3/8"	----	----	----	7
C4B	1	1 1/2"	----	CL6000 NPT CPLG	LIQUID LC CAGE	----	----	3/8"	----	----	----	5
C5A	1	1"	----	CL6000 NPT	LSHH CAGE	----	----	3/8"	----	----	----	7
C5B	1	1"	----	CL6000 NPT CPLG	LSHH CAGE	----	----	3/8"	----	----	----	5
C6A	1	1"	----	CL6000 NPT	LSLL CAGE	----	----	3/8"	----	----	----	7
C6B	1	1"	----	CL6000 NPT CPLG	LSLL CAGE	----	----	3/8"	----	----	----	5
C7A	1	3/4"	----	CL6000 NPT	LIQUID LG	----	----	3/8"	----	----	----	7
C7B	1	3/4"	----	CL6000 NPT CPLG	LIQUID LG	----	----	3/8"	----	----	----	5
M1	1	20" ID	----	CL300 RF'HB'	HW W/ BLIND & DAWT	1"	AS SHOWN	3/8"	0	----	----	9

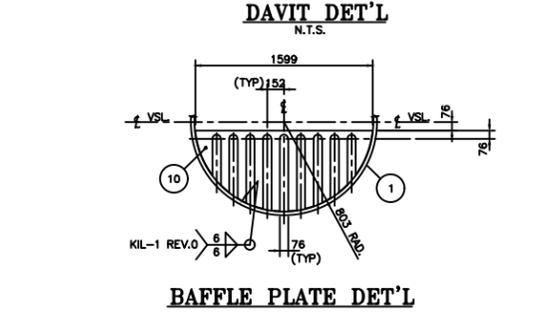
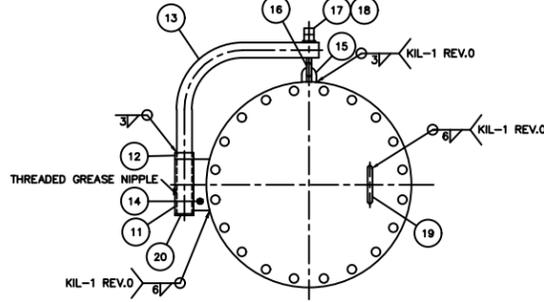
BILL OF MATERIAL

ITEM	QTY	DESCRIPTION	MAT'L
1	2	SHELL - 66" OD X 10'-0" S/S X 1.25" THK.	SA-516-70N
2	2	HEADS - 66" OD 2:1 S.E. X 1.5 NOM. (1.345" MIN.), 2" SF	SA-516-70N
3	2 PCS	WEB PLATE - 3/8" THK X 4'-9" W X 3'-9" H	SA-36
4	4 PCS	SIDE PLATE - 1/2" THK X 8" W X 3'-9" H	SA-36
5	2 PCS	BASE PLATE - 1" THK X 9" W X 4'-11" LG	SA-36
6	----	----	----
7	2 PCS	WEAR PLATE - 3/8" THK X 10" W X 6'-3" LG (R.T. 66" ID)	SA-516-70N
8	2	LIFT LUG - 1 1/4" THK X 12" W X 8" HT (CTS)	SA-516-70N
9	1	NAME PLATE C/W MOUNTING BRACKET	SS/SA-36
10	1	BAFFLE PL - 3/8" PL (CUT PER DWG DET'L)	SA-516-70N
11	1	DAVIT SLEEVE - 2 1/2" SCH. STD SMLS PIPE X CTS	SA-106-B
12	1	RING - 2 1/2" SCH. STD. SMLS PIPE X 1" LG	SA-106-B
13	1	DAVIT ARM - 2" SCH. XXH SMLS PIPE X CTS	SA-106-B
14	1	PLATE - 3/4" THK. X 2" W X 8" LG	SA-36
15	1	U BAR - 3/4" ROUND BAR (BEND AS SHOWN)	SA-36
16	1	EYE BOLT - 3/4" ROUND BAR (BEND AS SHOWN)	SA-36
17	1	WASHER - 3/4"	S.S.
18	2	NUTS - 3/4"	2H
19	1	HANDLE - 3/4" ROUND BAR (BEND AS SHOWN)	SA-36
20	1	BLIND END - 1/4" PL X 2 7/8" OD	SA-36
21	3 PCS	INLET DIVERTER - 1/4" PL (CUT PER DWG DET'L)	SA-516-70N
22	1	MISTEX - 6" THK X 12# CU FT, 30" LG X 24" WIDE C/W 1" X 1/8" TOP AND BOTTOM GRID (TO BE CUT INTO 3 PIECES @ 10" LG X 24" W)	316 SS
23	2 PCS	SUPP'T - 3/8" PL (CUT PER DWG DET'L)	SA-516-70N
24	2 PCS	SUPP'T - 3/8" PL X 30 3/4" LG X 10 5/16" WD (CTS)	SA-516-70N
25	2 PCS	SUPP'T - 1/4" THK X 2" FB X 30" LG	SA-36
25A	4 PCS	SUPP'T - 1/4" THK X 2" FB X 9 3/8" LG	SA-36
25B	2 PCS	SUPP'T - 1/4" THK X 2" FB X 10 3/4" LG	SA-36
25C	4 PCS	SUPP'T - 1/4" THK X 2" FB X 3" LG	SA-36
25D	4	CADMIUM PLATED BOLTS - 1/2" X 1 1/4" LG C/W ONE(1) NUT EACH	----
N1	1	FLANGE - 6" CL300 RFLWN X 12" LG. (1.06" WT)	SA-105N
N2	1	FLANGE - 6" CL300 RFLWN X 12" LG. (1.06" WT)	SA-105N
N3	1	FLANGE - 3" CL300 RF'HB' X 9" LG (1.24" WT)	SA-105N
N4	1	FLANGE - 3" CL300 RF'HB' X 9" LG (1.24" WT)	SA-105N
N5	1	FLANGE - 2" CL300 RFWN SCH. 160 BORE	SA-105N
1 PC		NECK - 2" SCH. 160 SMLS PIPE X 4 9/16" LG	SA-106-B
C1	1	TOL - 1/2" CL6000 NPT (ON 66" RUN)	SA-105N
C2	1	TOL - 3/4" CL6000 NPT (ON 66" RUN)	SA-105N
C3A	1	LONG CPLG - 1 1/2" CL6000 NPT X 7 1/2" LG (POE/TOE)	SA-105N
C3B	1	LONG CPLG - 1 1/2" CL6000 NPT X 4" LG (POE/TOE)	SA-105N
C4A	1	TOL - 1 1/2" CL6000 NPT (ON 66" RUN)	SA-105N
C4B	1	LONG CPLG - 1 1/2" CL6000 NPT X 5" LG (POE/TOE)	SA-105N
C5A	1	TOL - 1" CL6000 NPT (ON 66" RUN)	SA-105N
C5B	1	LONG CPLG - 1" CL6000 NPT X 4" LG (POE/TOE)	SA-105N
C6A	1	TOL - 1" CL6000 NPT (ON 66" RUN)	SA-105N
		HEX PLUG - 1" CL6000 NPT	SA-105N
C6B	1	LONG CPLG - 1" CL6000 NPT X 7 1/2" LG (POE/TOE)	SA-105N
		HEX PLUG - 1" CL6000 NPT	SA-105N
C7A	1	TOL - 3/4" CL6000 NPT (ON 66" RUN)	SA-105N
C7B	1	LONG CPLG - 3/4" CL6000 NPT X 4" LG (POE/TOE)	SA-105N
M1	1	FLANGE - 20" CL300 RF'HB' X 18" LG (2.50" WT)	SA-105N
		BLIND FLANGE - 20" CL300 RF	SA-105N
		GASKET - 20" CL300 RF, 1/8" THK, GRAPHITE FILLED	304 SS
		STUD - 1 1/4" X 8 1/4" LG C/W 2 HEX. NUTS EA.	B7/2H

- NOTES:**
- 2 WEEPHOLES REQUIRED WHEN PAD IS SPLIT
 - WEEPHOLES 1/8" NPT UNLESS NOTED ON VESSEL DWG.
 - RADIUS AS PER CODE
 - WPS KIL-1 REV.0 & KIL-2 REV.0 ARE ACCEPTABLE FOR ALL TACK WELDS.



(1) REQ'D
 TIME CARD
 10-144-HS



- GENERAL NOTES:**
- IMPACT TESTING OF ALL COMPONENTS ARE EXEMPT PER UG-20(1) 1-5, UCS-66(b)(1)(c), UCS-66(c), UCS-66(d)(1)(c) & Fig. UCS-66 GENERAL NOTES (a), MDMT IS -20F @ 720 PSIG.
 - MTR TO BE PROVIDED FOR ALL PRESSURE RETAINING MATERIAL.
 - EXTERNAL LOADINGS ARE NOT APPLICABLE (REF. UG-22).
 - DIMENSIONAL TOLERANCES AS PER KOOTENAY ENGR. SPEC. KI-004 REV.0.
 - ALL BOLT HOLES TO STRADDLE CENTERLINES.
 - SUBSTITUTION OF MATERIAL OTHER THAN LISTED BELOW IS NOT ACCEPTABLE UNLESS ENGINEERING APPROVAL OBTAINED.
 - WELDING JOINT PREPARATION AND FIT-UP AS PER KOOTENAY ENGR. SPEC KI-003 REV.0.
 - ADJUST DIMENSION TO MAINTAIN INSIDE PROJECTION.
 - WPS KIL-1 REV.0 & KIL-2 REV.0
 - VESSEL TO BE REGISTERED IN ALBERTA.
 - VESSEL HEAD AND PORTION OF THE SHELL PROTRUDING OUTSIDE OF THE BUILDING SHALL BE INSULATED WITH 2" THK. AF-530 INSULATION C/W ALUMINUM CLADDING (MANWAY NOT INSULATED).
 - PRE-HEAT HEADS AND SHELL TO 200F PRIOR TO WELDING.
 - ALL SHARP CORNERS SHALL BE ROUNDED PER UG-76.
- ALTERNATE NOTES:**
- ALL SA-106-B SEAMLESS PIPE CAN BE SUBSTITUTED WITH SA-333 GR. 6 SEAMLESS PIPE.
 - ALL SA-105N FLANGES CAN BE SUBSTITUTED WITH SA-350-LF2 CL.1 FLANGES.
 - ALL SA-234-WPB BW FITTINGS CAN BE SUBSTITUTED WITH SA-420-WPL6 BW FITTINGS.
 - ALL SA-36 MATERIAL CAN BE SUBSTITUTED WITH 44W EXCEPT PRESSURE BOUNDARY COMPONENTS.
 - SKIRT SA-53-B ERW MATERIAL CAN BE SUBSTITUTED WITH 44W AND SA-106-B

REFER TO DRAWING 08-003-A REV.0 FOR CRN

KOOTENAY INDUSTRIES LTD.
 CALGARY, ALBERTA

DRAWN BY: WS
 CHECKED BY: KT
 S/N: 10-144.HS
 DATE: 10-09-14
 SCALE: 1:30

KEYWEST TAG #Z-1000, PROJECT #DL03-04
 1676mm OD x 6096mm S/S 4964 kPa x 38°C x 1.6mm CA
 HORIZONTAL INLET SEPARATOR - V-100
 (SWEET SERVICE)

DAYLIGHT ENERGY LTD. 10-144-A

REV.	DESCRIPTION	APP'D	DATE	BY	DATE

ISSUED FOR CONSTRUCTION
 PROJECT CO-ORDINATOR CHECKED: DATE: BY:

**V-100
HORIZONTAL INLET SEPARATOR**

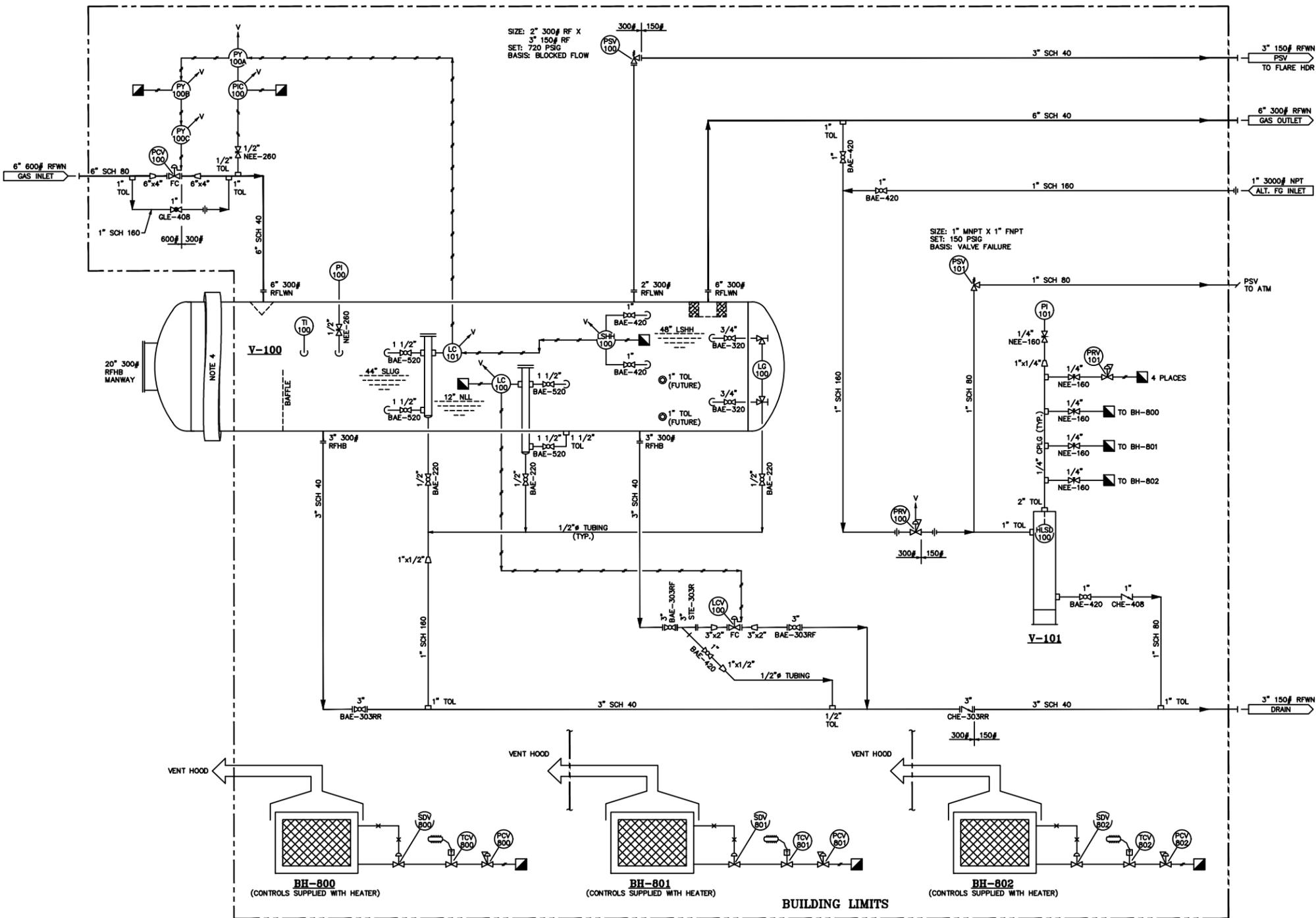
SIZE: 66" OD X 20'-0" S/S
 DESIGN: 720 PSIG @ -20/100F, 1/16" CA
 2 PHASE DESIGN, DRESSED 2 PHASE
 RADIOGRAPHY: RT-2
 PWHT: N/R

**H-800/801/802
BUILDING HEATERS**

MAKE: BRUJEST CATADYNE
 MODEL: B24-24CG
 DUTY: 24,000 BTU/HR
 ACCESSORIES: GRILL GUARD, SAFETY SHUT-OFF,
 REGULATOR, THERMOSTAT,
 30' STARTER CABLE, VENT HOOD,
 CLASS 1, DIV. 1 (NATURAL GAS)
 STARTER: 12 VDC

**V-101
FUEL GAS SCRUBBER**

SIZE: 8 5/8" OD X 30" S/S
 DESIGN: 150 PSIG @ -20/100F, 1/8" CA
 RADIOGRAPHY: RT-3
 PWHT: N/R



BILL OF MATERIAL

TAG#	QTY	DESCRIPTION
HLSD-100	1	2" NPT E.O.B FGSOVFS2X12SS-02 HIGH LIQUID LEVEL SHUT OFF VALVE, SS.
LC-100	1	2" NPT NOR. 1001A-2560-SRD LEVEL CONTROLLER, 3-15 PSIG RANGE 1 7/8" X 12" LG VERTICAL DISPLACER, SNAP DIRECT ACTING, RIGHT HAND MOUNT, SWEET GAS INSTR. (LIQUID DUMP CONTROL).
LC-101	1	2" NPT NOR. 1001A-2560-SRD LEVEL CONTROLLER, 3-15 PSIG RANGE 1 7/8" X 12" LG VERTICAL DISPLACER, THROTTLING REVERSE ACTING, RIGHT HAND MOUNT, SWEET GAS INSTR. (SLUG CONTROL).
LCV-100	1	2" 300# RF NORRISAL 2220 LIQUID DUMP VALVE, c/w 1/2" TRIM, SIZE 9 ACTUATOR, FAILED CLOSE, SWEET.
LG-100	1	DANIEL 62RL REFLEX GAUGE GLASS C/W 15 GAUGE COCKS, 19 3/4" VISIBLE LENGTH, SWEET.
LSHH-100	1	2" NPT SOR 1530B-G2A-C-JO-PS PNEUMATIC LOW LEVEL SHUTDOWN, 6-30 PSIG OUTPUT, SWEET SERVICE
PCV-100	1	4" 600# RF CVS SERIES "E" CONTROL VALVE C/W 3582 POSITIONER AND SIZE 45 ACTUATOR, 6-30 PSIG OUTPUT, 14-30 PSIG B.S., EQUAL TRIM, FAILED CLOSE, SWEET.
PIC-100	1	FISHER 4195KB PRESSURE INDICATING CONTROLLER, 6-30 PSIG OUTPUT, REVERSE, ACTING, 0-1000 PSIG SS BOURDON TUBE RANGE. (RECONDITIONED) (MOUNTED TO PCV-100)
PY-100A	1	MOORE 61H LOW SELECT BOOSTER RELAY. (MOUNTED TO PCV-100)
PY-100C	1	SMC NAQ-2000NOZ QUICK RELEASE VALVE. (MOUNTED TO PCV-100)
PI-100	1	4" DIAL FACE, WGI WH10972P PRESSURE INDICATOR, DUAL UNIT, LIQUID FILLED, 1/2" NPT BOTTOM CONNECTION, 0-1000 PSIG RANGE.
PI-101	1	2 1/2" DIAL FACE, WGI WJ4654 PRESSURE INDICATOR, DUAL UNIT, DRY 1/4" NPT BOTTOM CONNECTION, 0-200 PSIG RANGE
PRV-100	1	1" NPT FISHER 627 REGULATOR, DUCTILE IRON BODY C/W 1/8" TRIM, 35-80 PSIG ALUMINUM SPRING RANGE, SWEET.
PRV-101	4	1/4" NPT FISHER 67 CFR REGULATORS, 0-35 PSIG SPRING RANGE, NON-VENTING, SWEET.
PSV-100	1	2" 300# RF X 3" 150# RF FARRIS 26HA12-120 PRESSURE SAFETY RELIEF VALVE, SET @ 720 PSIG, SWEET (GAS).
PSV-101	1	1" MNPT X 1" FNPT ACCUSEAL PRESSURE SAFETY RELIEF VALVE, E ORIFICE, STANDARD TRIM, SET @ 150 PSIG, SWEET (GAS).
TI-100	1	WGI WJ31205 TEMPERATURE INDICATOR, 3" DIAL FACE X 4" LG STEM, -20 TO 120°C, DUAL RANGE, 1/2" X 3/4" X 4" LG TW, 304SS.
BAE-303RF	2	3" 300# RF FULL PORT BALL VALVE, MERIDIAN, SWEET.
BAE-303RR	1	3" 300# RF REG. PORT BALL VALVE, MERIDIAN, SWEET.
BAE-520	4	1 1/2" NPT REG. PORT BALL VALVE, NAVCO H1, 2000#, SWEET.
BAE-420	6	1" NPT REG. PORT BALL VALVE, NAVCO H1, 2000#, SWEET.
BAE-320	2	3/4" NPT REG. PORT BALL VALVE, NAVCO H1, 2000#, SWEET.
BAE-220	3	1/2" NPT REG. PORT BALL VALVE, NAVCO H1, 2000#, SWEET.
CHE-303RR	1	3" 300# RF SWING CHECK VALVE, NEWAY, SWEET.
CHE-408	1	1" NPT PISTON CHECK VALVE, MERIDIAN, CLASS 800, SWEET.
GLE-408	1	1" NPT GLOBE VALVE, MERIDIAN, CLASS 800, SWEET.
NEE-280	2	1/2" MNPT X 1/2" FNPT NEEDLE VALVE, WGI WH1634P, CS BODY, SS STEM, 6000#
NEE-160	8	1/4" MNPT X 1/4" FNPT NEEDLE VALVE, WGI WH1632P, CS BODY, SS STEM, 6000#
STE-303R	1	3" 300# RF Y-STRAINER, ALBERTA STRAINER, SWEET.

NOTES:

- INSTR. TUBING:
3/8" ELECTROGALVANIZED c/w PARKER CPI CADMIUM PLATED FITTING WITH CS FERRULES.
PROCESS TUBING:
1/2" ELECTROGALVANIZED c/w PARKER CPI CADMIUM PLATED FITTING WITH CS FERRULES.
DRAIN TUBING:
1/2" ELECTROGALVANIZED c/w PARKER CPI CADMIUM PLATED FITTING WITH CS FERRULES.
- ANY EXHAUSTING INSTRUMENTS TO BE VENTED TO OUTSIDE INDIVIDUALLY.
- FISHER 67 CFR REGULATORS AND VALVE DIAPHRAGMS ARE NOT VENTED.
- VESSEL HEAD AND PORTION OF THE SHELL PROTRUDING OUTSIDE OF THE BUILDING SHALL BE INSULATED WITH 2" THK. AF-530 INSULATION c/w ALUMINUM CLADDING (MANWAY NOT INSULATED).

KOOTENAY INDUSTRIES LTD.
 CALGARY, ALBERTA

DRAWN BY: WS
 CHECKED BY: KT
 DATE: 10-09-14
 SCALE: N.T.S.

**KEYWEST TAG #Z-1000, PROJECT #DL03-04
 MECHANICAL FLOW DIAGRAM FOR
 HORIZONTAL INLET SEPARATOR SKID PACKAGE
 (SWEET SERVICE)**

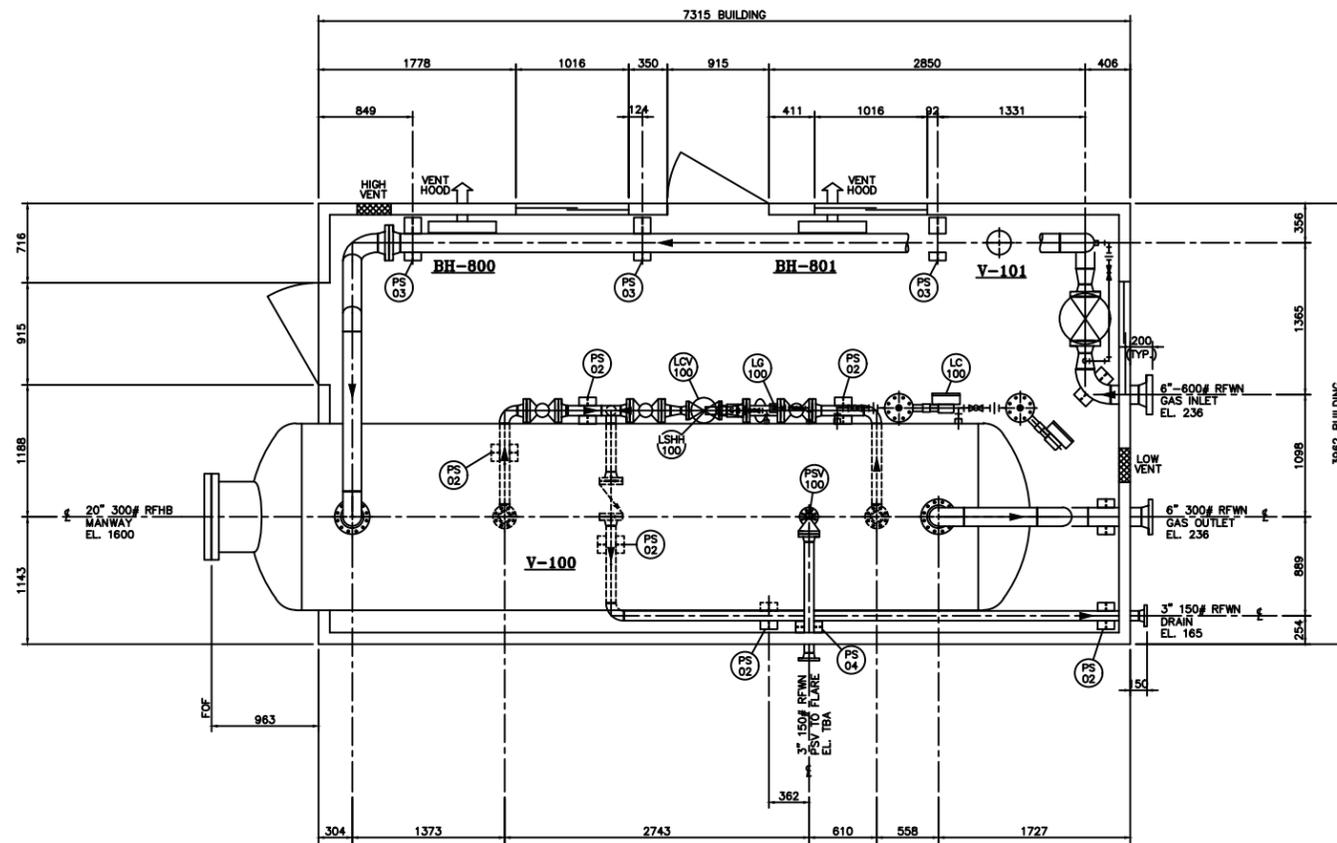
DAYLIGHT ENERGY LTD. 10-144-D

(1) REQ'D

TIME CARD
 10-144-PPS

REV.	DESCRIPTION	APP'D	DATE	BY	DATE

ISSUED FOR CONSTRUCTION
 PROJECT CO-ORDINATOR CHECKED: DATE: BY:



PLAN VIEW

GENERAL NOTES:

1. THIS DRAWING TO BE READ IN CONJUNCTION WITH THE MECHANICAL FLOW DIAGRAM.
2. ALL ELEVATIONS ARE REF. FROM TOP OF CHECKERED PLATE.
3. ALL PIPING TO BE HELD @ DIMENSIONS & ELEVATIONS SHOWN FOR CUSTOMER TIE-INS.
4. MAIN PIPING TO BE BUILT IN ACCORDANCE WITH THE LATEST EDITION OF B31.3.
5. ALL BUTTWELDED 0.0625 C.A. PIPING TO BE:
 300 ANSI & 150 ANSI: 2" - SCH 80; 2 1/2" & UP - SCH STD
 600 ANSI: 2" & UP - SCH 80
- MATERIALS:
 PIPING - SA-106B SMLS
 FLANGES - SA-105N
 FITTINGS - SA-234-WPB
 BOLTS - SA-193-B7
 NUTS - SA-194-2H
 GASKETS - 304SS GRAPHITE FILLED
6. ALL THREAD PIPING FOR 150# TO BE SCH 80 SA-106B SMLS PIPE C/W 3000# SA-105N SCREWED FITTINGS.
7. ALL THREAD PIPING 300# & 600# TO BE SCH 160 SA-106B SMLS PIPE C/W 3000# SA-105N SCREWED FITTINGS.
8. FIRST PIPE/NIPPLE/SWAGE OFF VESSEL NPT CONNECTIONS TO BE SCH 80 FOR 300 ANSI AND 150 ANSI RATINGS.
9. BUILDING:
 DIM: 13'-0" W x 24'-0" LG x 10'-0" EAVE, GABLE STYLE WITH 4:12 SLOPE
 22 GAUGE GALVANIZED EXTERIOR WALLS AND ROOF
 R-12 BATT INSULATION IN WALLS IN ROOF
 24 GAUGE WHITE ALUMINUM INTERIOR LINER
 (2) 3'-0" x 7'-0" STEEL MANDOR WITH LOCKING PANIC HARDWARE, IWG WINDOW, CHECK-CHAIN, WEATHER STRIPPING, ALUMINUM THRESHOLD AND CANOPY
 (3) 40" x 40" HORIZONTAL SLIDING WINDOWS WITH SCREEN & LATCH CLOSURE.
 (2) 12" x 12" STAMPED LOUVERS WITH MANUAL CONTROLS AND BIRDSCREEN.
 FULL-LENGTH ACTIVE RIDGE VENT WITH MANUAL CHAIN OPERATOR AND SCREEN
10. UNIT TO BE MECHANICALLY CLEANED TO SSPC-SP3 PRIOR TO:
 (1) ONE COAT OF PRIMER
 (2) TWO COATS OF ENAMEL PAINT
 VESSEL: WARM GREY
 PIPING: WARM GREY
 SKID FLOOR: WARM GREY
 PIPE SUPPORTS: WARM GREY
11. ALL WELDED BUTTWELD PIPING SHALL BE 10% RADIOGRAPHICALLY INSPECTED (NORMAL SERVICE) BUT NOT PWHT.
12. ALL PIPING SHALL BE HYDROTESTED TO 1.5 TIMES THE DESIGN PRESSURE.
13. ALL PIPE SUPPORT LOCATIONS TO BE DETERMINED BY SHOP.
14. ALL UNION LOCATIONS TO BE DETERMINED BY SHOP.
15. UNIT IS REGISTERED FOR ALBERTA SERVICE.
16. VESSEL HEAD AND PORTION OF THE SHELL PROTRUDING OUTSIDE OF THE BUILDING SHALL BE INSULATED WITH 2" THK. AF-530 INSULATION c/w ALUMINUM CLADDING (MANWAY NOT INSULATED).
17. SHIPPING DIMENSION: 14'-0" W x 28'-1" LG x 13'-6" H
18. SHIPPING WEIGHT: 48,000 LBS

(1) REQ'D

TIME CARD
10-144-PPW

KOOTENAY INDUSTRIES LTD.
CALGARY, ALBERTA

DRAWN BY: WS DATE: 10-09-14
CHECKED BY: KT SCALE: 1:30

KEYWEST TAG #Z-1000, PROJECT #DL03-04
PIPING PLAN FOR
HORIZONTAL INLET SEPARATOR SKID PACKAGE
(SWEET SERVICE)

REV.	DESCRIPTION	APP'D	DATE	BY	DATE

ISSUED FOR CONSTRUCTION
PROJECT CO-ORDINATOR CHECKED: DATE: BY: WS 10-09-14

DAYLIGHT ENERGY LTD. 10-144-E

