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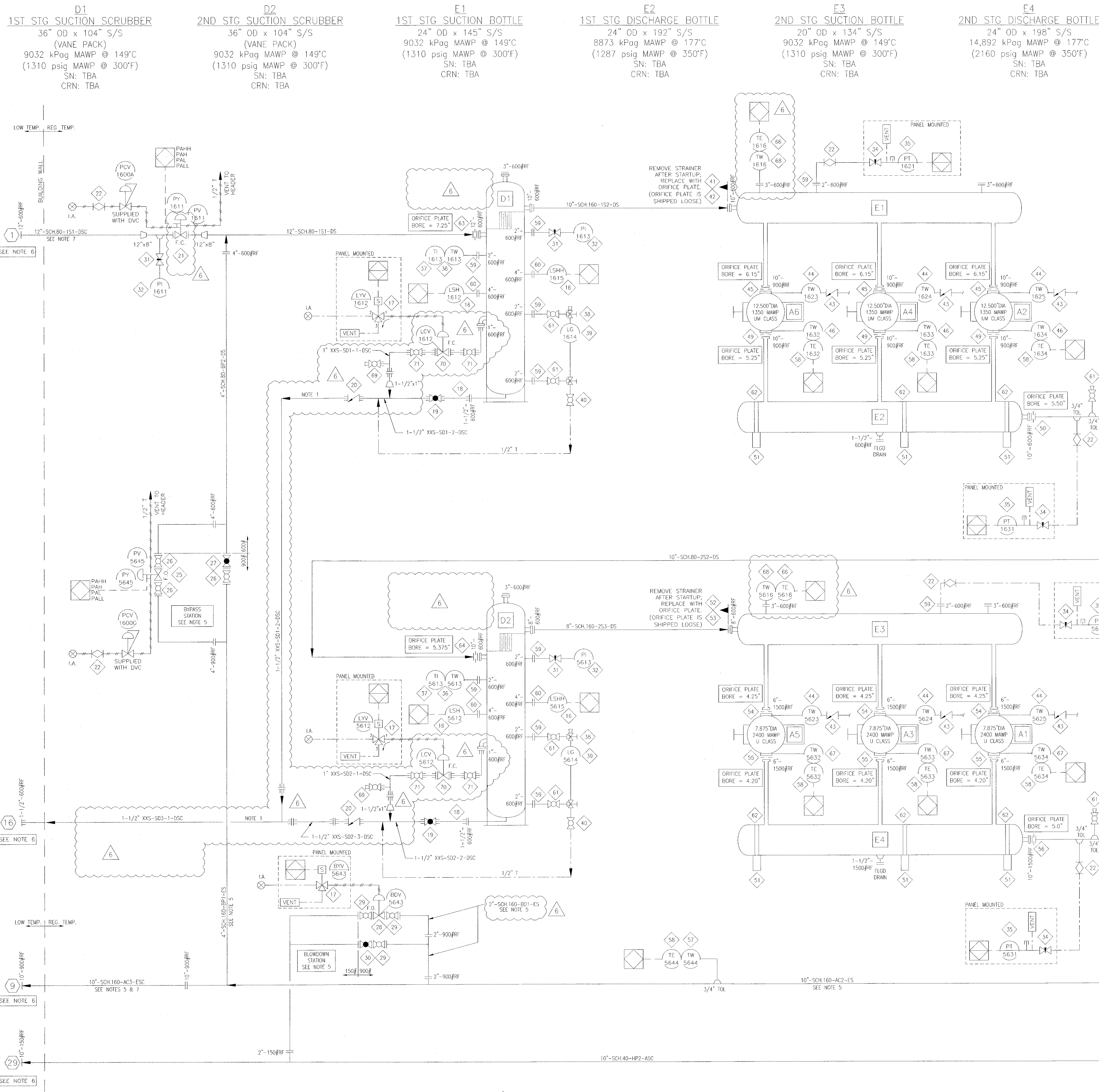
ENGINE S/N: C-16824/1		COOLER S/N: 085251	
FRAME S/N: F32955		PSVs	
	CYLINDER S/N	WCP S/N	S/N
THROW 1	C-110214	U73799	SUCTION
THROW 2	C-110215	U73800	STAGE 1
THROW 3	C-110216	U73801	STAGE 2
THROW 4	C-110217	U73802	
THROW 5	C-110218	U73803	
THROW 6	C-110219	U73804	

NOTES:

- ALL SCRUBBER DUMP DRAINS TO BE TESTED AT VESSEL RATING BETWEEN THE VESSEL AND SKID EDGE. SW SPOOLS TO BE ISSUED WITH PROCESS FLOW TO ASSEMBLY.
- SCRUBBER DUMP SPOOL DRAWINGS FOR 1500(127792, 127793), 3000(127795, 127793) AND 6000(127796, 127794) SHOULD BE USED WHENEVER POSSIBLE.
- ALL INSPECTION OPENINGS AS PER CODE - ASME SECTION VIII, DIV. 1.
- THERMOWELLS TO BE SIZED ACCORDING TO DRAWINGS 129031 (PIPING) AND 100285.
- PIPING IS RATED AT 14892 kPag (2160 PSIG) @ 56°C (132°F) USING 9000#F FLANGES.
- IF REQUIRED, ESD VALVES TO BE PROVIDED BY OTHERS TO SHUT THE COMPRESSOR PACKAGE OFF FROM EXTERNAL PROCESSES.
- AS PER ENCANIA SPECIFICATION ECA-L-3, LOW TEMP. MATERIAL IS REQUIRED INSIDE THE BUILDING FOR THE NOTED SPOOLS.
- SPOOLING USES THE MORE STRINGENT REQUIREMENTS OF ENERFLEX AND ENCANIA PIPE SPECIFICATIONS, AS FOLLOWS (EFX vs. ENCANIA): 600X vs. DS, 900X vs. ES, 900X vs. ESC. LABELS PROVIDED REFERENCE THE ENCANIA SPECIFICATION.

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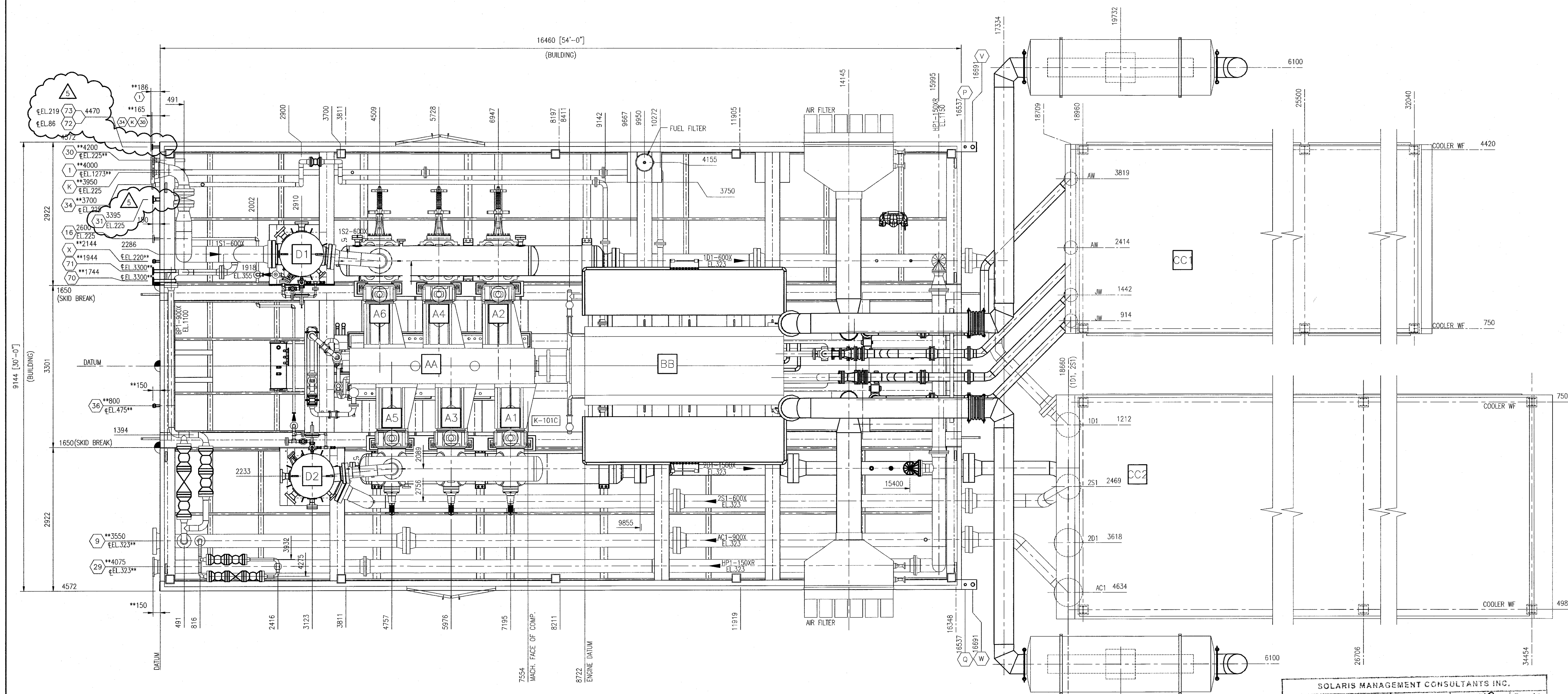
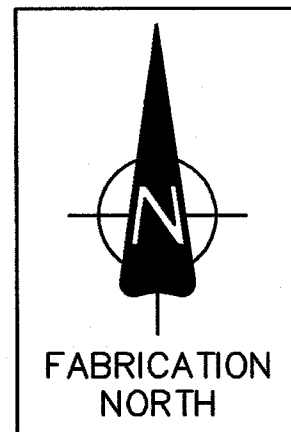


SOLARIS MANAGEMENT CONSULTANTS INC.	
PROJECT: 080364 P.O. BOX 1403290 TORONTO, ONT. M9W 6G6	
RA	REVIEWED AND ACCEPTED AS FINAL AND CERTIFIED. MANUFACTURING MAY PROCEED.
RN	REVIEWED AND ACCEPTED AS NOTED, REVISE AND RE-SUBMIT. MANUFACTURING MAY PROCEED.
RR	REVIEWED AND RETURNED. CORRECT AND RE-SUBMIT. MANUFACTURING SHALL NOT PROCEED.
RNR	REVIEW NOT REQUIRED. FOR INFORMATION ONLY.
BY: <i>[Signature]</i>	DATE: April 1, 2009
ACCEPTANCE OF THIS DOCUMENT BY SOLARIS DOES NOT RELIEVE THE VENDOR OF ANY RESPONSIBILITY UNDER THE TERMS AND CONDITIONS OF THE APPLICABLE CONTRACT OR PURCHASE ORDER.	

BILL OF MATERIAL		
ITEM	QTY	DESCRIPTION
10	2	102983 >>ACTUATOR, LOWER, SUPPLIED WITH COOLER
11	2	112326 ***T-COUPLE ASSY C/W T.WELL, 316SS, 1" NPT, 120" [WKA, AB113-102-U-14-120"-K-]
12	2	NPN-REQ TRANSDUCER, 1/P, FISHER, INCL. w/ PANEL INSTR. RACK
13	0	106476 FLANGE, RF THD, 1" 600# SA105N
14	0	109995 VALVE, BALL, 1" NPT, 3000# WOG, RP, CS, NACE C/W LOCKING [NUTRON, T3-R15W305]
15	0	120207 VALVE, CONTROL, 1" NPT, LCC, 3/4" OR, NACE, 0-35 PSI [FISHER, D4-K1B1K/N1]
16	4	104500 SWITCH, LEVEL, 2" NPT, XP, CSA C/W SS FLOAT [MURPHY, L1200SF]
17	3	NPN-REQ >>VALVE, SOLENOID, 3-WAY, ASCO, INCL. w/ PANEL INSTR. RACK
18	2	106522 FLANGE, RF SW, 1-1/2" 600# SCH XH SA105N
19	2	114714 VALVE, GLOBE, 1-1/2" SW, 1500# WOG, A105, NACE [NAVCO, CL-R15W15A12]
20	2	NPN VALVE, CHECK, PISTON, 1-1/2" SW, 1500# WOG, LOW TEMP, NACE [NEWCO, 4155-LF24/3]
21	1	NPN-REQ VALVE, CONTROL, 8" 600# RF, WCC/TCM+ TRIM, FISHER V200, c/w 1051, DVC6020HC, & 67CFR
22	6	102804 VALVE, PLUG, 3/8" TUBE, 316SS, NUPRO [SWAGelok, SS-6PE1]
23	1	NPN-REQ VALVE, PSV, 3" 900#RF x 6" 300#RF, 316SS TRIM, [FARRIS, 26A14-120]
24	1	NPN-REQ VALVE, PSV, 3" 1500#RF x 6" 300#RF, NACE II, [FARRIS, 26A15-920/57]
25	1	NPN-REQ VALVE, CONTROL, 4" 900# RF, MOD. EQZ TRIM, FISHER HPT, c/w 657, DVC6010HC, & 67CFR
26	3	102980 VALVE, BALL, 4" 900# RF, RP, CS, NACE, BOLTED BODY C/W [NUTRON, B3-R40R095]
27	1	117254 VALVE, GLOBE, 4" 900# RF, LCC, NACE [NEWCO, 29F-LCC4/2]
28	1	123345 VALVE, CONTROL, 2" 900# RF, LCC, 1/2" OR, FO, 0-33 PSI [FISHER, D4-X2B6J]
29	3	113079 VALVE, BALL, 2" 9/1500# RF, FP, CS, NACE C/W LOCKING HANDLE [NUTRON, T3-F20R15SL]
30	1	NPN VALVE, GLOBE, 2" 9/1500# RF, LOW TEMP, NACE [SMITH, G895USOCG]
31	3	125986 VALVE, NEEDLE, 3/4" NPT x 1/2" FNPT, 316SS, NACE, [CENTURY, CM11-L1-M641-CNG]
32	3	107890 GAUGE, PRESSURE, BM, 4" LF, 0-1500 PSI DUAL, 1/2" NPT [WKA, 233.54]
34	4	NPN-REQ >>2- VALVE MANIFOLD, NEEDLE ISOLATION, SUPPLIED WITH CONTROL PANEL
35	4	NPN-REQ TRANSMITTER, PRESSURE [ROSEMOUNT, 3051S270A2E11A104K6] INCL. w/ PANEL INSTR. RACK
36	2	118230 THERMOWELL, 316SS, 1/2" x 3/4" NPTM x 9" LONG, U=7.5", .260" BORE, STRAIGHT
37	2	107949 GAUGE, TEMP, 3" DIAL, 9" STEM, 0-250 DEG-F DUAL, 1/2" NPT [TREND, 33090]
38	2	103696 VALVE, SET GAUGE, NACE, 1/2" FNPT x 3/4" MNPT, CS 3470# QUEST-TEC [DANIEL, TS-N]
39	2	103662 GAUGE, LEVEL, CS WITH REFLEX FLAT GLASS, NACE, 1820# QUEST-TEC [DANIEL, 72RL-N]
40	2	109994 VALVE, BALL, 1/2" NPT, 3000# WOG, FP, CS, NACE C/W LOCKING [NUTRON, T3-F05S30S]
41	1	NPN-REQ STRAINER, CONE, 10" 600#, 316SS, 40 MESH, 150% FLOW AREA, FOR SCH. 160 PIPE
42	1	105732 ***ORIFICE PLATE, TYPE 520, 316LSS, 1/8" THK, 10" 600#, BORE = 8.5" I.D. (FULL)
43	6	103489 VALVE, CHECK, 1/4" x 1/4", 304SS, NACE CERT. [CHINOOK, 880518-9]
44	6	126867 T.WELL INJECTION, 316SS, 1/2" x 1/2" NPTM x 6" LONG, .260" BORE, STRAIGHT & CUT
45	3	105735 ***ORIFICE PLATE, TYPE 520, 316LSS, 1/8" THK, 10" 900#, BORE = 6.15" I.D.
46	3	NPN THERMOWELL, 316SS, 1/2" x 1/2" NPTM x 9" LONG, U=8", .260" BORE, STRAIGHT
47	0	123377 THERMOCOUPLE, K TYPE, 316SS 1/8" [THERMOKINETICS, K125-316-S-010.0-B-82X-YM1-72]
49	3	105735 ***ORIFICE PLATE, TYPE 520, 316LSS, 1/8" THK, 10" 900#, BORE = 5.25" I.D.
50	1	105732 ***ORIFICE PLATE, TYPE 520, 316LSS, 1/8" THK, 10" 600#, BORE = 5.50" I.D.
51	6	122112 SUPPORT, BOTTLE WEDGE, 6"
52	1	NPN-REQ STRAINER, CONE, 8" 600#, 316SS, 40 MESH, 150% FLOW AREA, FOR SCH. 160 PIPE
53	1	105602 ***ORIFICE PLATE, TYPE 520, 316LSS, 1/8" THK, 8" 600#, BORE = 6.813" I.D. (FULL)
54	3	105509 ***ORIFICE PLATE, TYPE 520, 316LSS, 1/8" THK, 6" 1500#, BORE = 4.25" I.D.
55	3	105509 ***ORIFICE PLATE, TYPE 520, 316LSS, 1/8" THK, 6" 1500#, BORE = 4.20" I.D.
56	1	130055 ***ORIFICE PLATE, TYPE 520, 316LSS, 3/8" THK, 10" 1500#, BORE = 5.0" I.D.
57	1	128034 THERMOWELL, 316SS, 1/2" x 3/4" NPTM x 9" LONG, U=7.5", .260" BORE, TAPERED
58	7	123380 THERMOCOUPLE, K TYPE, 316SS, 1/4" [THERMOKINETICS, K250-316-S-010.0-B-82X-YM4-72]
59	10	106407 FLANGE, RF RED HUB, 2" 600# x 3/4" NPT SA105N
60	4	106444 FLANGE, RF RED HUB, 4" 600# x 2" NPT SA105N
61	6	113075 VALVE, BALL, 3/4" NPT, 3000# WOG, FP, CS, NACE C/W LOCKING [NUTRON, T3-F07S30S]
62	6	NPN BOTTLE STRAPS c/w LOW FRICTION MATERIAL AS PER MC DRAWING
63	1	105744 ***ORIFICE PLATE, TYPE 520, 316LSS, 1/8" THK, 12" 600#, BORE = 7.25" I.D.
64	1	105732 ***ORIFICE PLATE, TYPE 520, 316LSS, 1/8" THK, 10" 600#, BORE = 5.375" I.D.
65	0	115414 ***T.WELL, FLANGED, 316SS, 2" 600# RF, 1/2" FNPT, .260" BORE, TAPERED, U=12", STEM=15"
66	2	119872 THERMOCOUPLE, K TYPE, 316SS, [THERMOKINETICS, K250-316-S-016.0-B-82X-YM4-72]
67	3	116788 THERMOWELL, 316SS, 1/2" x 1/2" NPTM x 9" LONG, U=6", .260" BORE, STRAIGHT
68	2	118123 VALVE, BALL, 1" NPT x SW, 3000# WOG, RP, CS, NACE C/W [NUTRON, T3-R10TS30SL]
69	2	119157 VALVE, CONTROL, 1" 600# RF, LCC, 3/4" OR, FC, NACE, 0-33 PSI [FISHER, D4]
71	4	119725 VALVE, BALL, 1" SW, 3000# WOG, RP, CS, NACE C/W LOCKING [NUTRON, T3-R10WS30S2]
BILL OF MATERIAL: W 080364 : Horn River Compressor Station - 16V-A127GL Package		

REVISIONS	DESCRIPTION	DATE	DRAWN BY	CHECKED BY
6	TES RELOCATED FROM SCRUBBERS TO SUCTION BOTTLES;	09/04/03	ATE	JB
5	REVISE SCRUBBER DRAIN LINES; REVISE SUCTION VLV ACTUATION			
5	ADDED NOTE 7 TO SPOOL 202; REVISED DISCH. TWs & TES;	09/03/23	ATE	JB
4	REVISED TW & TE ON SCRUBBER; ADDED ORIFICE PLATE BORES			
4	ADDED CUSTOMER COMMENTS/TAGGING	09/02/20	ATE	JB
3	ISSUED FOR CONSTRUCTION	09/02/03	ATE	ATE
2	MOVED PTs TO BOTTLE/SPOOL AND TES TO VESSELS; RE-ALIGN FLARE & BLOW DOWN STATION; ADDED INSTR. TAG NUMBERS; REMOVE VESSEL INSP.; INCORPORATE ACOUSTICAL RECOMM.	09/01/28	ATE	ATE
1	ISSUED FOR APPROVAL	08/12/17	ATE	JB
0	PRELIMINARY - FOR INFORMATION ONLY	08/11/17	ATE	JB

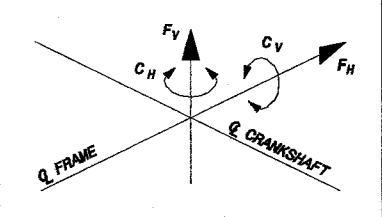
ENERFLEX				
4700 47 Street SE Calgary AB Canada T2B 3R1 Canada Tel: +1.403.236.6800 Fax: +1.403.279.0367				
www.enerflex.com				
TITLE: PROCESS AND INSTRUMENTATION DIAGRAM				
ARIEL JGU/6, WAUKESHA 16V-AT27GL, AIR-X 168-2Z & 144-2Z				
SOUR RECIPROCATING COMPRESSOR PACKAGE				
FOR: ENCANIA OIL & GAS PARTNERSHIP (HORN RIVER, B.C.)				
CONSULTANT: SOLARIS INC.				
P.O.: CED-28451				
LSD: c-67-K / 94-0-B				
JOB No.: 080364				
DRWN BY: ATE	DESIGN BY: ATE	DATE: 08/11/01	DWG. No.	OP #
DATE: 08/11/01	CHKD BY: JB	DATE: 08/11/01	PF-080364-50	50
SCALE: NONE	APPVD BY:	DATE:		



PLAN

- GENERAL NOTES**
- ALL ORDINATE DIMENSIONS FROM REFERENCE POINT.
 - THIS DRAWING IS NOT TO BE USED FOR CONSTRUCTION UNLESS STAMPED "RELEASED FOR MANUFACTURE".
 - DO NOT SCALE THIS DRAWING.
 - ALL DIMENSIONS ARE IN MILLIMETERS.
 - FOR DESIGN PARAMETERS AND PAINT SPECIFICATION REFER TO PROJECT SCOPE SUMMARY DRAWING NO. SS-080364.
 - ALL PIPING MUST BE SELF SUPPORTING BEYOND UNIT CONNECTIONS.
 - CUSTOMER CONNECTIONS TO BE WITHIN 5mm TOLERANCE IN "X", "Y" & "Z" PLANES. CUSTOMER CONNECTION DIMENSIONS TO BE "AS-BUILT".
 - IT IS EFX'S RECOMMENDATION THAT ANY PRE-SPOOLING TO THIS COMPRESSOR PACKAGE CONTAIN FIELD WELDS AT ALL CUSTOMER CONNECTIONS.
 - DIMENSIONS INDICATED (*) SHALL BE CONFIRMED AND CERTIFIED CORRECT (**) ON A FINAL REVISION.

COMPRESSOR UNBALANCED FORCES @ 1000 RPM		
	PRIMARY	SECONDARY
HORIZONTAL FORCE, KIP	0.817	0.127
VERTICAL FORCE, KIP	0.000	N/A
HORIZONTAL COUPLE, KIP-FT	2.490	0.387
VERTICAL COUPLE, KIP-FT	0.000	N/A



CUSTOMER CONNECTIONS		
NO.	DESCRIPTION	SIZE
1	STAGE ONE INLET	12"-600# RF
9	FINAL DISCHARGE	10"-900# RF
16	SCRUBBER DRAIN HEADER	1-1/2"-600# RF
29	PSV VENT HEADER	10"-150# RF
30	FUEL GAS SUPPLY	2"-150# RF
31	FUEL FILTER DRAIN	2"-150# RF
34	START GAS SUPPLY	3"-150# RF
36	INSTRUMENT AIR SUPPLY	1" NPT UNION
70	GLYCOL SUPPLY TO HEATERS	2" 150# RF
71	GLYCOL RETURN FROM HEATERS	2"-150# RF
72	WASTE TANK HEAT MEDIUM SUPPLY	1"-150# RF
73	WASTE TANK HEAT MEDIUM RETURN	1"-150# RF

OTHER CUSTOMER LOCAL CONNECTIONS & VENTS		
NO.	DESCRIPTION	SIZE
K	START GAS VENT	4" 150# RF
P	WASTE OIL TANK VENT	2" PIPE
Q	GLYCOL TANK VENT	2" PIPE
V	WASTE OIL TANK PUMP OUT	2" NPT
W	GLYCOL TANK PUMP OUT	2" NPT
X	PACKING VENT & DRAIN TANK VENT TO L.P. FLARE HEADER	1" NPT UNION

SHIPPING WEIGHTS		UNIT DIMENSIONS	
CENTER SKID		MAIN SKID w/ALL EQUIP MOUNTED	
AA COMPRESSOR: ARIEL JGU/6	18640 KG	LENGTH	35264 mm 115'-9"
BB DRIVER: WAUKESHA 16V-AT27GL	29485 KG	WIDTH	13428 mm 44'-1"
CENTER SKID (INCLUDING CONCRETE)	97800 KG	HEIGHT	8910 mm 29'-3"
PIPING & MISC.	2500 KG	SHIPPING DIMENSIONS CENTER SKID	
GG CONTROL PANEL	300 KG		
TOTAL WEIGHT CENTER SKID	148725 KG	LENGTH	17235 mm 56'-6"
NORTH SKID		WIDTH	3301 mm 10'-10"
NORTH SKID (INCLUDING CONCRETE)	13300 KG	HEIGHT	4119 mm 13'-6"
A1 (3) 11-1/2" "U" 1350 PSIG	8500 KG	SHIPPING DIMENSIONS NORTH SKID	
D1 36" DIA., 104" S/S	4240 KG		
E1 24" DIA., 124" S/S	2365 KG	LENGTH	16786 mm 55'-1"
E2 24" DIA., 144" S/S	3190 KG	WIDTH	2922 mm 9'-6"
PIPING & MISC.	5000 KG	HEIGHT	4944 mm 16'-3"
TOTAL WEIGHT NORTH SKID	36595 KG	SHIPPING DIMENSIONS SOUTH SKID	
SOUTH SKID			
SOUTH SKID (INCLUDING CONCRETE)	13000 KG	LENGTH	16786 mm 55'-1"
A2 (3) 7-7/8" "U" 2400 PSIG	5000 KG	WIDTH	2922 mm 9'-6"
D2 36" DIA., 104" S/S	4215 KG	HEIGHT	4819 mm 15'-10"
E3 20" DIA., 120" S/S	1470 KG	COOLER DIMENSIONS	
E4 20" DIA., 132" S/S	3975 KG		
PIPING & MISC.	13500 KG	AXC 144-2Z	
TOTAL WEIGHT SOUTH SKID	41160 KG	LENGTH	13812 mm 45'-4"
SHIP LOOSE		WIDTH	4013 mm 13'-2"
CC1 COOLER: AXC 144-2Z	17290 KG	HEIGHT	5068 mm 16'-8"
CC2 COOLER: AXC 168-2Z	36040 KG	CRANE	
BUILDING	7195 KG	AXC 168-2Z	
MUFFLERS & STANDS	3100 KG	LENGTH	16466 mm 54'-3"
EXHAUST TUBING	750 KG	WIDTH	4629 mm 15'-2"
PIPING	5400 KG	HEIGHT	5397 mm 17'-9"
TOTAL WEIGHT SHIP LOOSE	78450 KG		
TOTAL UNIT WEIGHT (APPROX)	304930 KG		

SOLARIS MANAGEMENT CONSULTANTS INC.
PROJECT NO. 080364 P.O. # 080364 DWG. # 18 REV. 5
SHEET 1

RA	☒ REVIEWED AND ACCEPTED AS FINAL AND CERTIFIED. MANUFACTURING MAY PROCEED.
RN	☐ REVIEWED AND ACCEPTED AS NOTED. REVISE AND RE-SUBMIT. MANUFACTURING MAY PROCEED.
RR	☐ REVIEWED AND RETURNED. CORRECT AND RE-SUBMIT. MANUFACTURING SHALL NOT PROCEED.
RNR	☐ REVIEW NOT REQUIRED. FOR INFORMATION ONLY.

BY: *Alvin M.* DATE: *MAY 07, 09*
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REV	DESCRIPTION	DATE	DRAWN BY	CHECKED BY
5	CC-ADDED CUSTOMER CONNECTIONS #31, 72 & 73	09/05/01	MSJ	
4	CC-REVISED SCRUBBER DRAIN FROM 1-1/2" UNION	09/03/30	DRO	
	REV'D NOTE 7/REV'D TOTAL WEIGHT			
3	CC-REV'D LOCATION CONN'S '70','71'/ADD CONN 'X'	09/03/19	DRO	
2	IFC, ADDED EQUIP. WEIGHT, ADDED CONNECTION K.	09/02/02	YD	ATE
1	ISSUED FOR APPROVAL	08-12-17	DRO	ATE
0	PRELIMINARY - FOR COMMENT	08-11-17	RJK	ATE

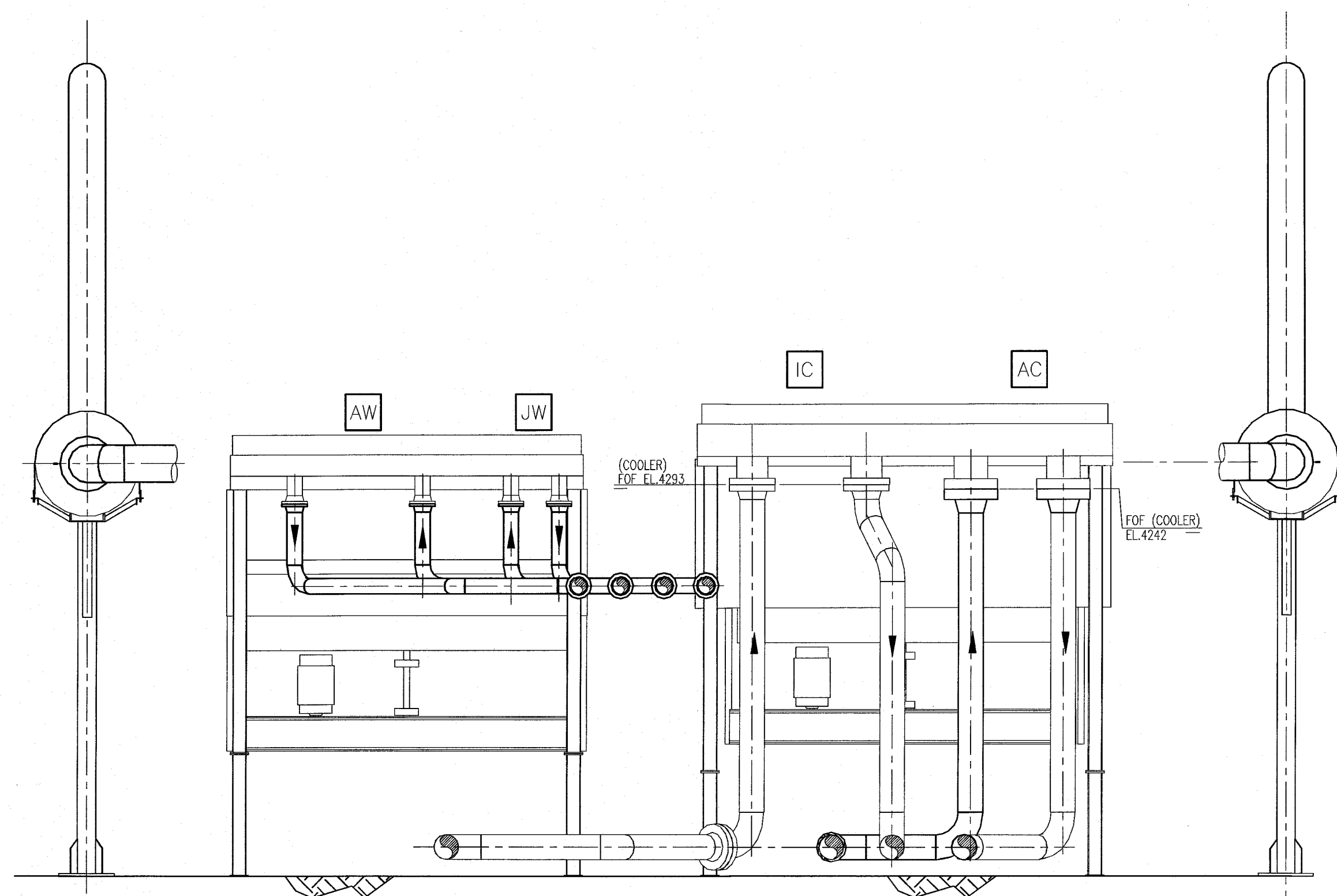
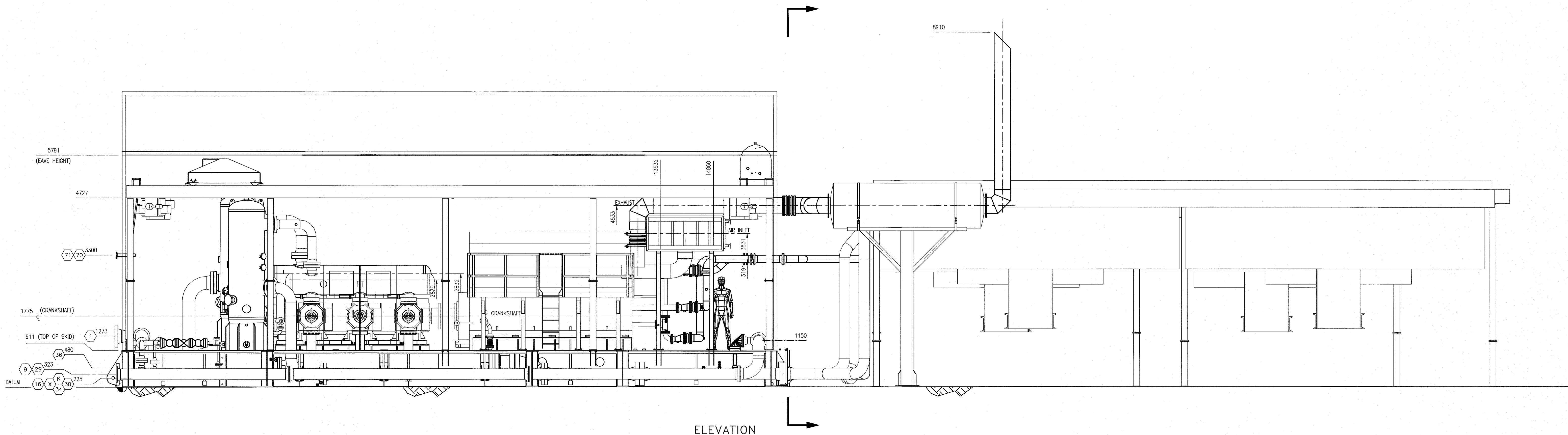
ENERFLEX
4700 47 Street SE Calgary AB Canada T2B 3R1 Canada Tel: +1.403.236.6800 Fax: +1.403.279.0367
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TITLE: GENERAL ARRANGEMENT
ARIEL JGU/6, WAUKESHA 16V-AT27GL, AXC-1442Z/AXC-168-2Z COMPRESSOR PACKAGE

FOR: ENCAN OIL & GAS PARTNERSHIP (HORN RIVER, B.C.)

CONSULTANT: P.O.: CED-28451
LSD: c-67-K/94-0-8 JOB No.: 080364

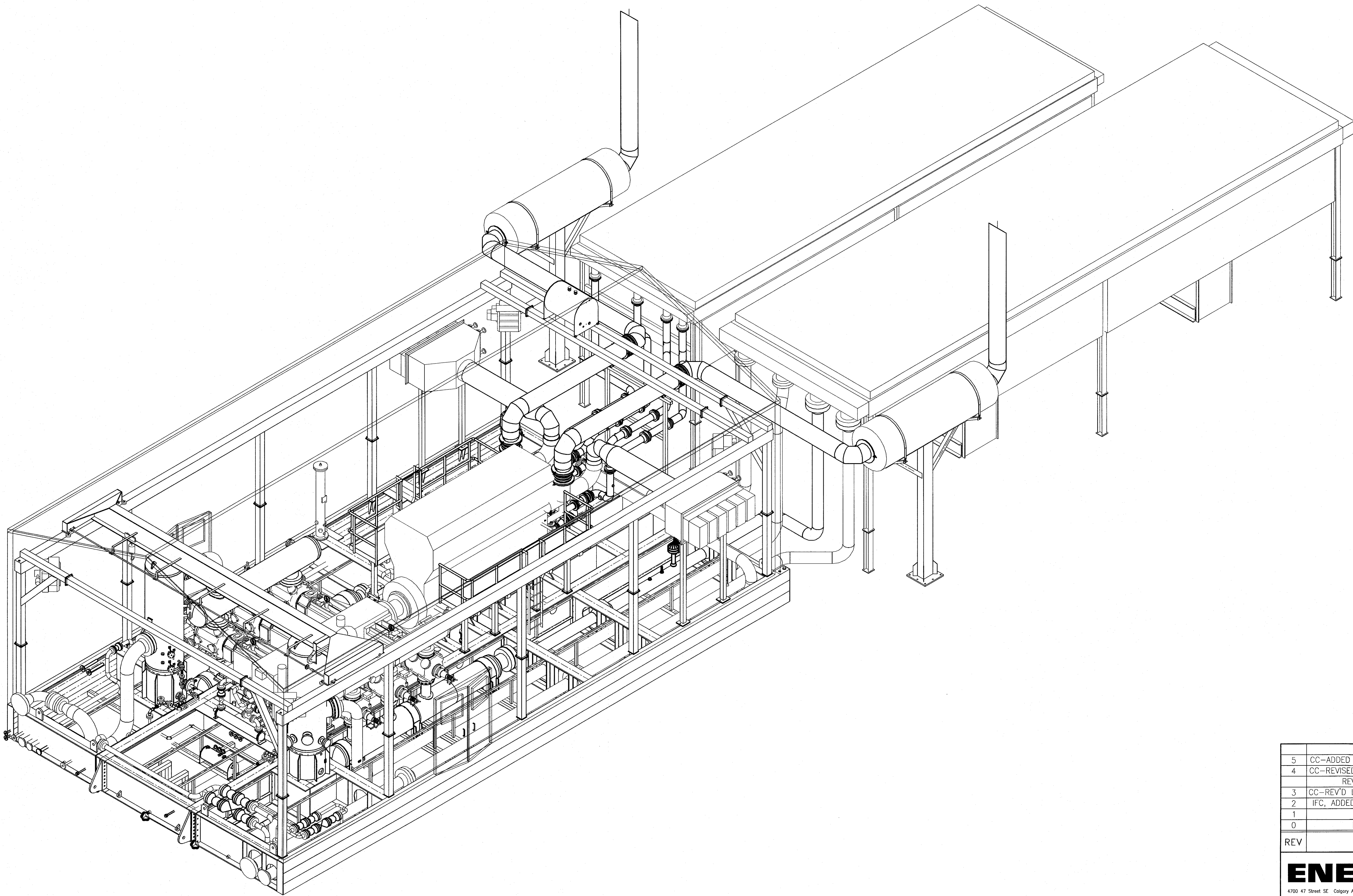
DRWN BY: RJK	DESIGN BY: DRO	DATE: 26.NOV.08	DWG. No.	SHEET 1
DATE: DRO	CHKD BY:	DATE:	GA-080364	(OF 3)
SCALE: 1:50	APPRV BY:	DATE:		



SOLARIS MANAGEMENT CONSULTANTS INC.				
PROJECT	ENCANA OIL & GAS PARTNERSHIP (HORN RIVER, B.C.)	P.O. NO.	28451	REV. 5
RA	☐	REVIEWED AND ACCEPTED AS FINAL AND CERTIFIED. MANUFACTURING MAY PROCEED.		
RN	☐	REVIEWED AND ACCEPTED AS NOTED. REVISE AND RE-SUBMIT. MANUFACTURING MAY PROCEED.		
RR	☐	REVIEWED AND RETURNED. CORRECT AND RE-SUBMIT. MANUFACTURING SHALL NOT PROCEED.		
RNR	☒	REVIEW NOT REQUIRED. FOR INFORMATION ONLY.		
BY	SE	DATE	April May 4 2009	
ACCEPTANCE OF THIS DOCUMENT BY SOLARIS DOES NOT RELIEVE THE VENDOR OF ANY RESPONSIBILITY UNDER THE TERMS AND CONDITIONS OF THE APPLICABLE CONTRACT OR PURCHASE ORDER.				

REV	DESCRIPTION	DATE	DRAWN BY	CHECKED BY
5	CC-ADDED CUSTOMER CONNECTIONS #31, 72 & 73	09/05/01	MSJ	
4	CC-REVISED SCRUBBER DRAIN FROM 1-1/2" UNION	09/03/30	DRO	
	REV'D NOTE 7/REV'D TOTAL WEIGHT			
3	CC-REV'D LOCATION CONN'S '70','71'/ADD CONN 'X'	09/03/19	DRO	
2	IFC, ADDED EQUIP. WEIGHT, ADDED CONNECTION K.	09/02/02	YD	ATE
1	ISSUED FOR APPROVAL	08-12-17	DRO	ATE
0	PRELIMINARY - FOR COMMENT	08-11-17	RJK	ATE

ENERFLEX 4700 47 Street SE Calgary AB Canada T2B 3R1 Canada Tel: +1.403.236.8800 Fax: +1.403.279.0367 www.enerflex.com				
TITLE: GENERAL ARRANGEMENT ARIEL JGU/6, WAUKESHA 16V-AT27GL, AXC-1442Z/AXC-168-2Z COMPRESSOR PACKAGE				
FOR: ENCANA OIL & GAS PARTNERSHIP (HORN RIVER, B.C.)				
CONSULTANT: P.O.: CED-28451				
LSD: c-67-K/94-0-8 JOB No.: 080364				
DRAWN BY: RJK DATE: DRO SCALE: 1:50	DESIGN BY: DRO CHKD BY: APPRD BY:	DATE: 26.NOV.08 DATE: DATE:	DWG. No. GA-080364	SHEET 1 (OF 3)



3D VIEW

SOLARIS MANAGEMENT CONSULTANTS INC.			
PROJECT	ENC-080364	P.O. #	ENC-2
DWG. #	18	REV.	5
RA	☐ REVIEWED AND ACCEPTED AS FINAL AND CERTIFIED. MANUFACTURING MAY PROCEED.		
RN	☐ REVIEWED AND ACCEPTED AS NOTED. REVISE AND RE-SUBMIT. MANUFACTURING MAY PROCEED.		
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BY	DATE		May 4, 2009
ACCEPTANCE OF THIS DOCUMENT BY SOLARIS DOES NOT RELIEVE THE VENDOR OF ANY RESPONSIBILITY UNDER THE TERMS AND CONDITIONS OF THE APPLICABLE CONTRACT OR PURCHASE ORDER.			

5	CC-ADDED CUSTOMER CONNECTIONS #31, 72 & 73	09/05/01	MSJ	
4	CC-REVISED SCRUBBER DRAIN FROM 1-1/2" UNION	09/03/30	DRO	
	REV'D NOTE 7/REV'D TOTAL WEIGHT			
3	CC-REV'D LOCATION CONN'S '70','71'/ADD CONN 'X'	09/03/19	DRO	
2	IFC, ADDED EQUIP. WEIGHT, ADDED CONNECTION K.	09/02/02	YD	ATE
1	ISSUED FOR APPROVAL	08-12-17	DRO	ATE
0	PRELIMINARY -- FOR COMMENT	08-11-17	RJK	ATE
REV	DESCRIPTION	DATE	DRAWN BY	CHECKED BY

ENERFLEX
4700 47 Street SE Calgary AB Canada T2B 3R1 Canada Tel: +1.403.236.6800 Fax: +1.403.279.0367
www.enerflex.com

TITLE:			
GENERAL ARRANGEMENT			
ARIEL JGU/6, WAUKESHA 16V-AT27GL, AXC-1442Z/AXC-168-2Z COMPRESSOR PACKAGE			
FOR:			
ENCANA OIL & GAS PARTNERSHIP (HORN RIVER, B.C.)			
CONSULTANT:		LSD: c-67-k/94-0-8	
P.O.: CED-28451		JOB No.: 080364	
DRWN BY: RJK	DESIGN BY: DRO	DATE: 26.NOV.08	DWG. No.
DATE: DRO	CHKD BY:	DATE:	GA-080364
SCALE: 1:50	APPVD BY:	DATE:	SHEET 1 (OF 3)