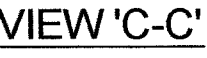


1. No of Units req'd: ONE (1)
2. Unit to be commercially sandblasted to SSPC-SP-6 and shop-primed with: ONE (1) coat ZINC PHOSPHATE
3. Finish Paint: ONE (1) coat INDUSTRIAL ENAMEL (TAUPE)
4. Underskid Insulation: 3" Thk. Fire Retardant industrial grade urethane foam on underside of floor within building limits.
5. Radiography on Piping welding to be: See Line Specs on P&ID
6. Unless specified otherwise, all projections beyond building wall to be: 6"
7. Dimensions may change to reflect customer requests, layout changes, accessibility and non-conformity of OEM supplied components.
8. Stress Relieving Details: See Line Specs on P&ID
9. Electrical Work: By Tarpon.

SKID NOTES REFER DWG. # S-02-0497-01-001

PIPE SUPPORTS REFER DWG. # S-02-0497-01-002

CONNECTION SCHEDULE					
MARK	SIZE	RATING	TYPE	DESCRIPTION	ELEVATION
TP1A	20"	600#	RF	GAS INLET	3'-6"
TP2A	16"	600#	RF	GAS OUTLET	2'-0"
TP3A	4"	600#	RF	WATER OUTLET	1'-5 7/8"
TP4A	4"	600#	RF	METER PROVER	1'-5 7/8"
TP5A	4"	600#	RF	METER PROVER	1'-5 7/8"
TP6A	4"	600#	RF	CRASH DUMP	1'-5 7/8"
TP7A	4"	600#	RF	METER PROVER	3'-0 7/8"
TP8A	4"	600#	RF	METER PROVER	3'-0 7/8"
TP9A	10"	150#	RF	FLARE HEADER	13'-8 1/4"
TP10A	2"	150#	RF	GLYCOL OUTLET	7'-6"
TP11A	2"	150#	RF	GLYCOL INLET	8'-6"
TP12A	1"	3000#	NPT	INST. AIR SUPPLY	6'-0"
TP13A	2"	150#	RF	SKID DRAIN	AS SHOWN



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No.	DATE	REVISION
0	Nov. 05, 2009	ISSUED FOR APPROVAL
1	Nov. 24, 2009	ISSUED FOR CONSTRUCTION

BY	CHK	REW	APP	No.	DATE
C.T.					
C.T.					

REVISIONS	BY	CHK

ENGINEERS RECORD	
DRAWN BY	Chandra Thanki
CHECKED BY	
REVIEWED BY	
APPROVED BY	
Q.C. APPD.	

DATE
Oct. 19, 2009

ENSIGN
Opsco Manufacturing

CLIENT		ENCANA CORPORATION	
		C/O SOLARIS MANAGEMENT CONSULTANTS INC.	
PROJECT	96" I.D. X 26'-0" S/S INLET 2-PHASE SEPARATOR PACKAGE (M-120) ETSHO COMPRESSOR STATION LSD: c-67-K / 94-0-8		
TITLE	PIPING LAYOUT		
Scale 1"=36"	JOB No. MFG02-0497-01	DWG. No. L-02-0497-01-001	REV. 1