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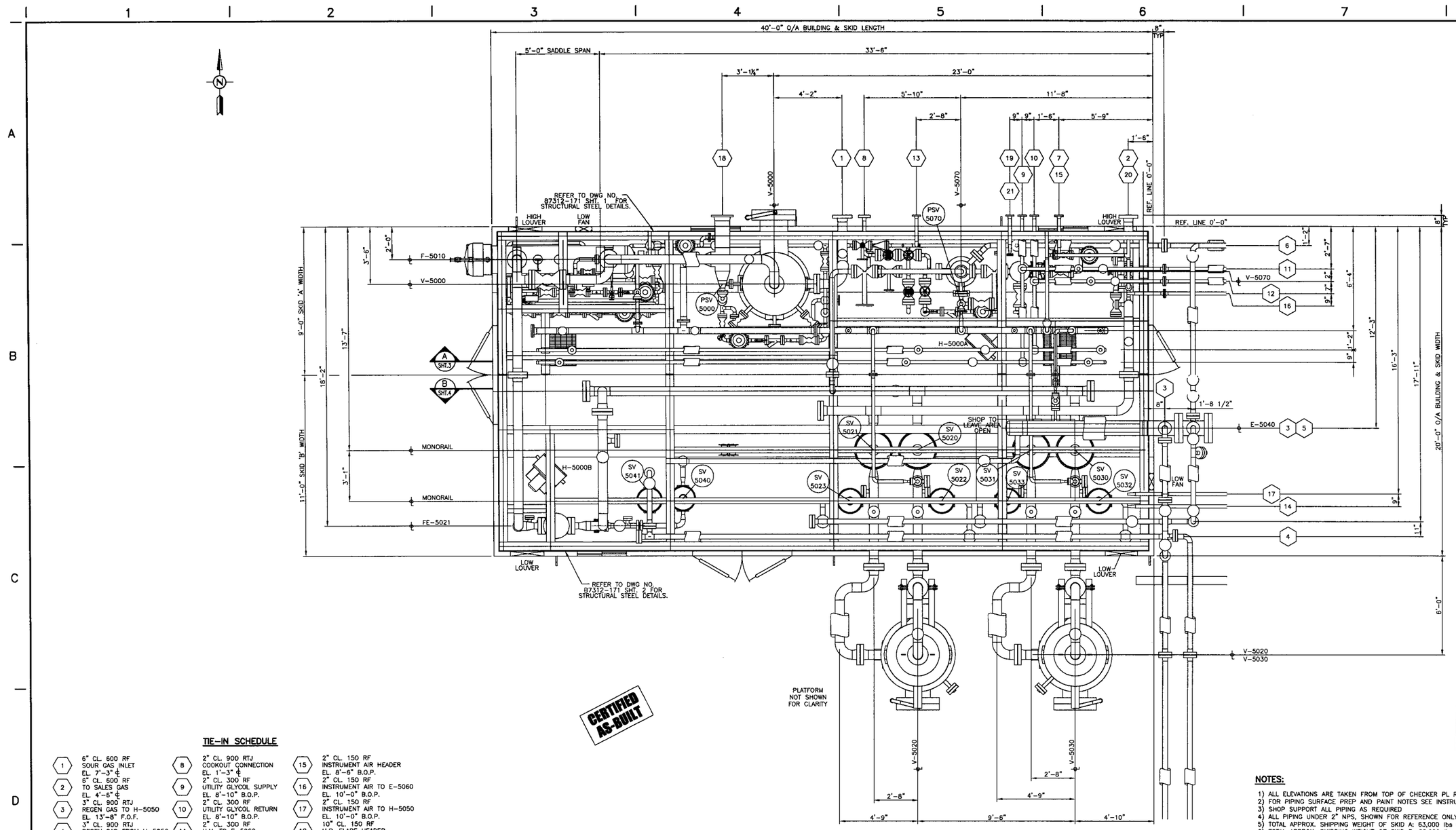

CERTIFIED AS-BUILT

Equinox Engineering Ltd.
ISSUED FOR
OCT 2 3 2008
CONSTRUCTION
Document Control

TIE-IN SCHEDULE

1	6" CL. 600 RF SOUR GAS INLET EL. 7'-3" ℄	8	2" CL. 900 RTJ COOKOUT CONNECTION EL. 1'-3" ℄	15	2" CL. 150 RF INSTRUMENT AIR HEADER EL. 8'-6" B.O.P.
2	6" CL. 600 RF TO SALES GAS EL. 4'-6" ℄	9	2" CL. 300 RF UTILITY GLYCOL SUPPLY EL. 8'-10" B.O.P.	16	2" CL. 150 RF INSTRUMENT AIR TO E-5060 EL. 10'-0" B.O.P.
3	3" CL. 900 RTJ REGEN GAS TO H-5050 EL. 13'-8" F.O.F.	10	2" CL. 300 RF UTILITY GLYCOL RETURN EL. 8'-10" B.O.P.	17	2" CL. 150 RF INSTRUMENT AIR TO H-5050 EL. 10'-0" B.O.P.
4	3" CL. 900 RTJ REGEN GAS FROM H-5050 EL. 10'-4" B.O.P.	11	2" CL. 300 RF H.M. TO E-5060 EL. 10'-4" B.O.P.	18	10" CL. 150 RF H.P. FLARE HEADER EL. 10'-0" B.O.P.
5	3" CL. 900 RTJ GAS TO E-5060 EL. 11'-4"℄	12	2" CL. 300 RF H.M. FROM E-5060 EL. 10'-4" B.O.P.	19	2" CL. 150 RF L.P. FLARE HEADER EL. 10'-0" B.O.P.
6	3" CL. 900 RTJ GAS FROM E-5060 EL. 5'-4"℄	13	2" CL. 150 RF PURGE GAS HEADER EL. 10'-0" B.O.P.	20	2" CL. 150 RF FLOOR DRAIN EL. -0'-7"℄
7	2" CL. 600 RF DRAIN HEADER EL. 0'-6" B.O.P.	14	2" CL. 150 RF F.G. TO REGEN GAS HEATER EL. 10'-0" B.O.P.	21	2" CL. 150 RF PURGE GAS TO LINEHEATER EL. 8'-6" B.O.P.

NOTES:

1) ALL ELEVATIONS ARE TAKEN FROM TOP OF CHECKER PL REF ELEV 0'-0".
2) FOR PIPING SURFACE PREP AND PAINT NOTES SEE INSTRUMENT LIST.
3) SHOP SUPPORT ALL PIPING AS REQUIRED
4) ALL PIPING UNDER 2" NPS, SHOWN FOR REFERENCE ONLY
5) TOTAL APPROX. SHIPPING WEIGHT OF SKID A: 63,000 lbs (28,576kg).
6) TOTAL APPROX. SHIPPING WEIGHT OF SKID B: 52,000 lbs (23,587kg).
7) TOTAL APPROX. WEIGHT OF ADSORPTION TOWER SKID: 93,000 lbs (42,184kg).

EEL PROJECT #119-22-03

EQUINOX Engineering Ltd

DRAWING NO	REFERENCE DRAWINGS	REV	MOC NO. REVISION DESCRIPTION	BY	DATE	CHKD	APPD	BP APPD
		A	ISSUED FOR APPROVAL	SM	2006-10-17	NOT ON ORIGINAL	NOT ON ORIGINAL	NOT ON ORIGINAL
		0	RE-ISSUED FOR APPROVAL	AEB	2006-06-30	NOT ON ORIGINAL	NOT ON ORIGINAL	NOT ON ORIGINAL
		1	MOC NO. 2006-3781 ISSUED FOR CONSTRUCTION	J. CORNELL	2008-10-13	J. CORNELL	CLAUDE MASSE	M ABOUGOUSH

ENGINEER'S STAMP

ENGINEERING RECORD		
DRAWN BY NOT ON ORIGINAL	DATE NOT ON ORIGINAL	
CHKD BY NOT ON ORIGINAL	NOT ON ORIGINAL	
ENGINEER NOT ON ORIGINAL	NOT ON ORIGINAL	
BP APPD NOT ON ORIGINAL	NOT ON ORIGINAL	

BP Canada Energy Company
CALGARY ALBERTA

AREA/PROJECT TWO LAKES
PREPARED BY PRESSON ENEFLEX

TITLE
LSD 06-03-63-13W6M
NARRAWAY TWO LAKES DEHYDRATION FACILITY
SOUR DESICCANT DEHYDRATION PACKAGE - SECTION A-A
GENERAL ARRAGMENT

SCALE NTS
EPCM DWG/PROJ NO. B7312-370 SHT. 2 OF 5
BP DWG NO D-NWY-670-0008
REV 1

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