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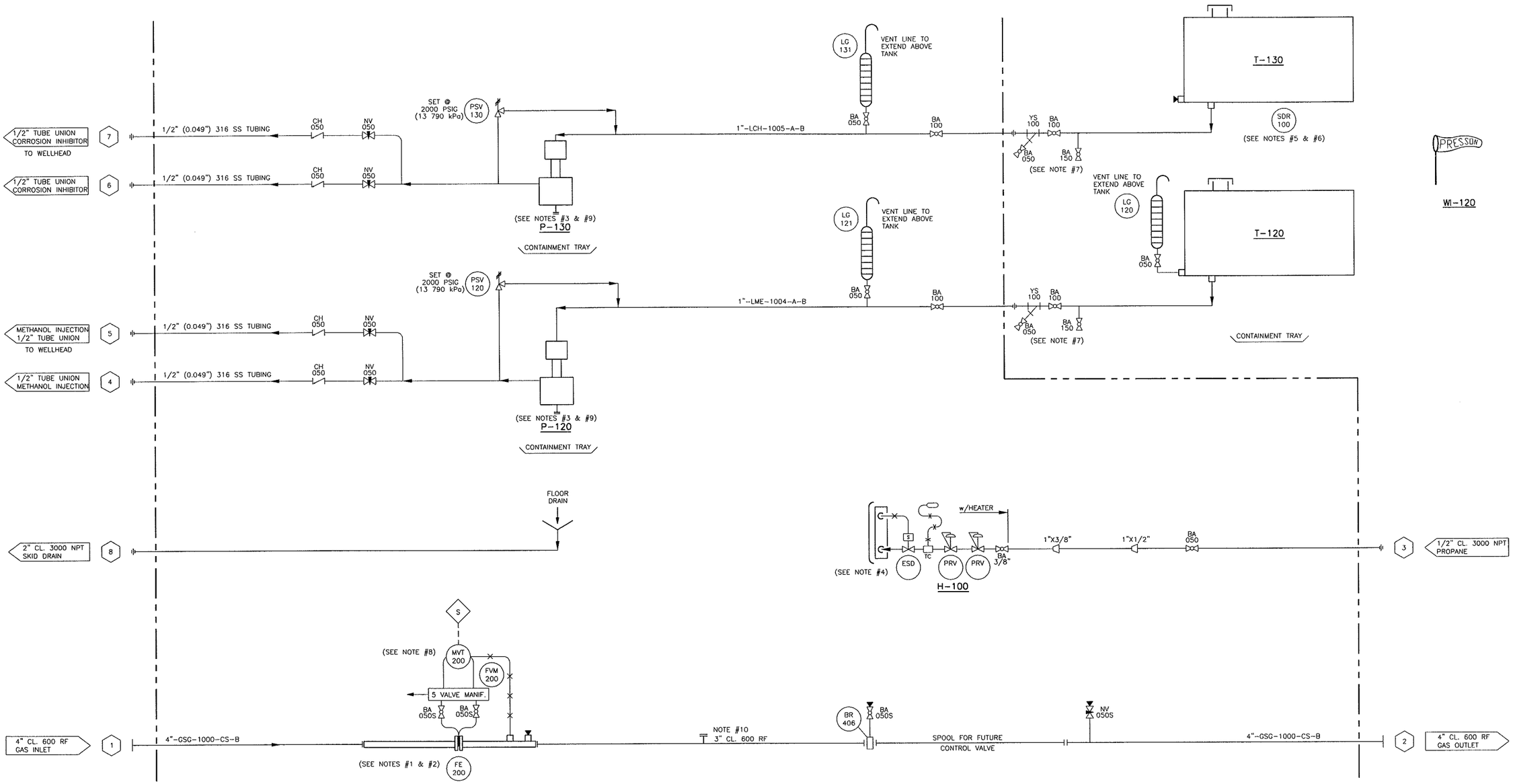

P-120
CARMANAH SOLAR PUMP
MODEL P-075-MI/8-1750-12S
50 lpd @ 1034S kPa

P-130
CARMANAH SOLAR PUMP
MODEL P-075-MI/8-1750-12S
10 lpd @ 1034S kPa

H-100
CATADYNE BUILDING HEATER
WX 24x24
(PROPANE)

T-120
METHANOL STORAGE TANK
500 US GALLON CAPACITY

T-130
CORROSION INHIBITOR TANK
300 US GALLON CAPACITY
(PLASTIC)

WI-120
ORANGE WIND SOCK
8" OD x 2'-0" LG
c/w FRAME

(1) SHOWN
(5) REQUIRED

NOTES:

1) ORIFICE FITTING IS TO BE MOUNTED ON ITS SIDE (3:00 OR 9:00)
2) 1/2" PIPE STAND MOUNTED OFF METER RUN TAPS.
3) TYPICAL SET-UP FOR ALL INJECTION PUMPS.
4) VENT HOOD TO BE VENTED TO ROOF.
5) VALVES TO BE WITHIN CONTAINMENT AREA.
6) STATIC DISCHARGE REEL MOUNTED ON SECONDARY CONTAINMENT TANK
7) ROUTE TANK BOTTOM CONNECTION TO TOP OF CONTAINMENT.
8) VENT TO EAVE HEIGHT.
9) MOUNT PUMPS 3 ft OFF OF FLOOR.
10) FOR FUTURE FUEL GAS POT.

NO.	REVISION	BY	CHKD.	DATE
1	AS BUILT	JD		08/05/01
0	ISSUED FOR CONSTRUCTION	ES		07/11/12

CUSTOMER REFERENCE: 7-783-KKK-1041

Presson ENERFLEX

CUSTOMER: PETRO CANADA OIL AND GAS
JOB NO. B7458-00
PROJECT: 4" SOUR METERING PACKAGE
BC STOCK
TITLE: SOUR METERING PACKAGE (LEFT HAND ENTRY)
P & ID

DRAWN	CHECKED	APPROVED	SCALE	DATE	DWG NO	SHT TTL
ES		AM	NTS	07/11/12	B7458-00-DR-00-001	1 / 1