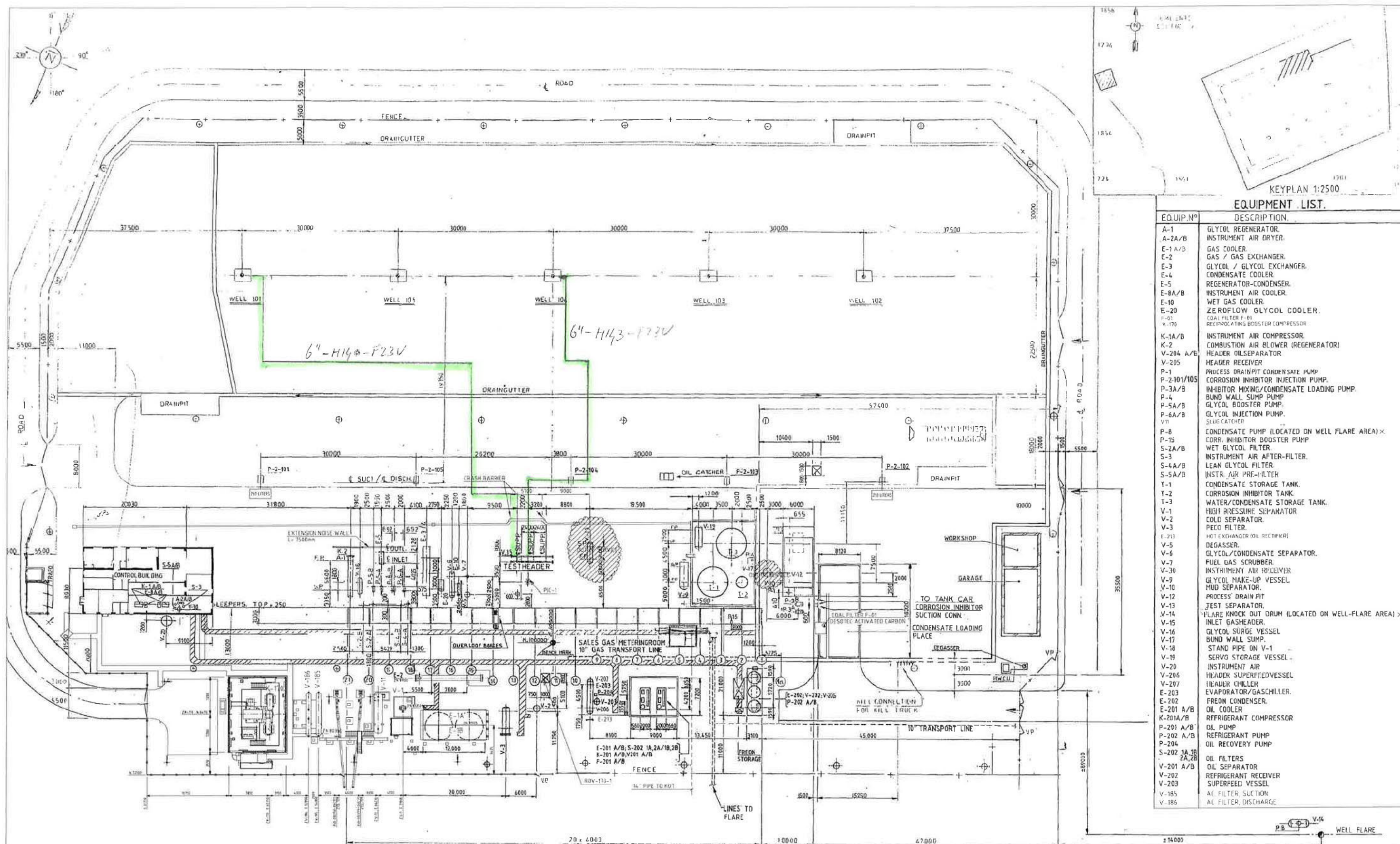




EQUIPMENT LIST

EQUIP. N°	DESCRIPTION
A-1	GLYCOL REGENERATOR
A-2A/B	INSTRUMENT AIR DRYER
E-1A/B	GAS COOLER
E-2	GAS / GAS EXCHANGER
E-3	GLYCOL / GLYCOL EXCHANGER
E-4	CONDENSATE COOLER
E-5	REGENERATOR-CONDENSER
E-8A/B	INSTRUMENT AIR COOLER
E-10	WET GAS COOLER
E-20	ZEROFLOW GLYCOL COOLER
F-01	COAL FILTER F-01
K-170	RECIPROCATING BOOSTER COMPRESSOR
K-1A/B	INSTRUMENT AIR COMPRESSOR
K-2	COMBUSTION AIR BLOWER (REGENERATOR)
V-204 A/B	HEADER OILSEPARATOR
V-205	HEADER RECEIVER
P-1	PROCESS DRAIN PIT CONDENSATE PUMP
P-2-101/105	CORROSION INHIBITOR INJECTION PUMP
P-3A/B	INHIBITOR MIXING/CONDENSATE LOADING PUMP
P-4	BUND WALL SUMP PUMP
P-5A/B	GLYCOL BOOSTER PUMP
P-6A/B	GLYCOL INJECTION PUMP
V-11	SLUG CATCHER
P-8	CONDENSATE PUMP (LOCATED ON WELL FLARE AREA) X
P-15	CORR. INHIBITOR BOOSTER PUMP
S-2A/B	WET GLYCOL FILTER
S-3	INSTRUMENT AIR AFTER-FILTER
S-4A/B	LEAN GLYCOL FILTER
S-5A/B	INSTR. AIR PRE-FILTER
T-1	CONDENSATE STORAGE TANK
T-2	CORROSION INHIBITOR TANK
T-3	WATER/CONDENSATE STORAGE TANK
V-1	HIGH PRESSURE SEPARATOR
V-2	COLD SEPARATOR
V-3	PECO FILTER
E-213	HOT EXCHANGER (OIL RECTIFIER)
V-5	DEGASSER
V-6	GLYCOL/CONDENSATE SEPARATOR
V-7	FUEL GAS SCRUBBER
V-30	INSTRUMENT AIR RECEIVER
V-9	GLYCOL MAKE-UP VESSEL
V-10	MUD SEPARATOR
V-12	PROCESS DRAIN PIT
V-13	TEST SEPARATOR
V-14	FLARE KNOCK OUT DRUM (LOCATED ON WELL-FLARE AREA) X
V-15	INLET GASHEADER
V-16	GLYCOL SURGE VESSEL
V-17	BUND WALL SUMP
V-18	STAND PIPE ON V-1
V-19	SERVO STORAGE VESSEL
V-20	INSTRUMENT AIR
V-206	HEADER SUPERFEED VESSEL
V-207	HEADER CHILLER
E-203	EVAPORATOR/GASCHILLER
E-202	FREON CONDENSER
E-201 A/B	OIL COOLER
K-201A/B	REFRIGERANT COMPRESSOR
P-201 A/B	OIL PUMP
P-202 A/B	REFRIGERANT PUMP
P-204	OIL RECOVERY PUMP
S-202 1A, 1B, 2A, 2B	OIL FILTERS
V-201 A/B	OIL SEPARATOR
V-202	REFRIGERANT RECEIVER
V-203	SUPERFEED VESSEL
V-185	AC FILTER SUCTION
V-186	AC FILTER DISCHARGE

GENERAL NOTES

PLANT ELEVATION +0.00 = HIGH POINT OF PAVING = TOP OF WELL PIT.
F.P. = FIXED POINT.
S.P. = SLIDING POINT.
B.O.B. = BOTTOM OF BASE.
T.O.G. = TOP OF GRATING.
T.O.P. = TOP OF PLATE.
⊕ = LIGHTING POLE.
ELEVATION +0.00 = +380 N.A.P.

NOTE 4

AS BUILT FOR PC-2010340,
PC-20100371, PC-201038,
PC-201104, PC-201115
AND GENERAL

NOTE 3

REV DD AS BUILT FOR
PC-97 314, PC-98 135,
PC-99 024, PC-98 060,
PC-99 049 AND GENERAL

5.1.2.e

OVERALL PLOTPLAN REVAMP
GAS DEHYDRATING UNIT (SWEET GAS)
TIETJERKSTRADEEL-100

TID: 1 5.300.001 09.00 01
TEBODIN CONSULTANTS AND ENGINEERS
NEDERLANDSE AANTOLIE MAJ BY ASSET
TL 154547