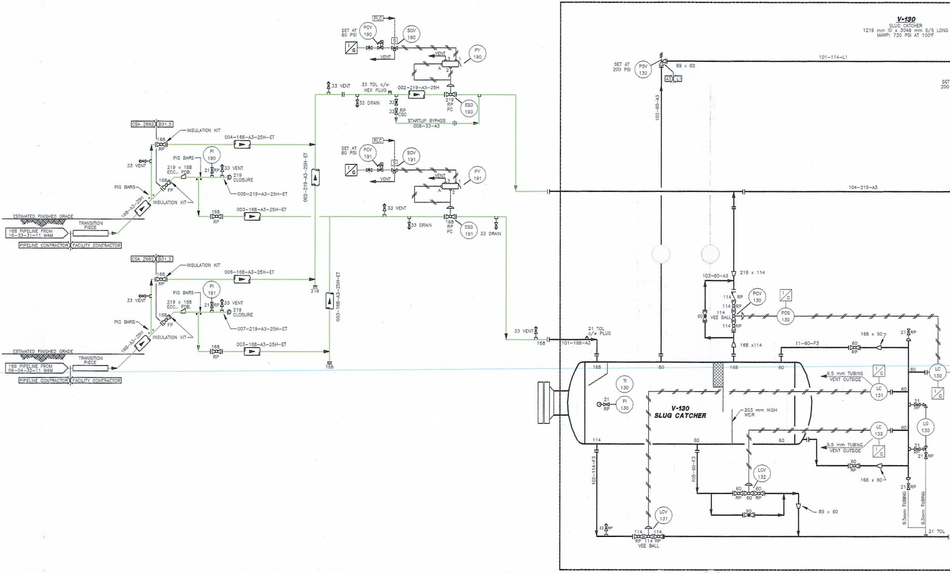

V-130
SLUG CATCHER
1219 mm ID x 3048 mm S/S LONG
MAWP: 720 PSI AT 100°F
SET AT 200 PSI
PSV 130
89 x 60
A3
L1
101-114-L1
102-60-A3
SET 200
104-219-A3
103-60-A3
219 x 114
114 RP
114 RP
114 VEE BALL
114 RP
60
PCV 130
POS 130
168 x114
168 x 60
21 RP
11-60-F3
60 RP
21 TOL c/w PLUG
101-168-A3
168
60
168
60
TI 130
21 RP
PI 130
V-130
SLUG CATCHER
203 mm HIGH WEIR
9.5 mm TUBING VENT OUTSIDE
LC 130
LC 131
LC 132
LG 130
60
21 RP
114
60
102-114-F3
105-60-F3
LCV 132
60 RP
60
60 RP
60
89 x 60
LCV 131
33 RP
114 RP
114
114 RP
VEE BALL
9.5mm TUBING
21 TOL
PLC
SET AT 80 PSI
PCV 190
SOV 190
S
PY 190
VENT
A
1
2
3
33 VENT
33 TOL c/w HEX PLUG
002-219-A3-25H
33 DRAIN
33
33 RP CSC
219 RP FC
ESD 190
STARTUP BYPASS
008-33-A3
PCV 191
SOV 191
PY 191
168 RP FC
ESD 191
33 DRAIN
CSA Z662
B31.3
INSULATION KIT
168 RP
004-168-A3-25H-ET
33 VENT
PIG BARS
PI 190
219 x 168 ECC.. FOB.
21 RP
33 VENT
219 CLOSURE
168 FP
005-219-A3-25H-ET
168-A3-25H
003-168-A3-25H-ET
002-219-A3-25H-ET
ESTIMATED FINISHED GRADE
TRANSITION PIECE
168 PIPELINE FROM 16-33-31-11 W4M
PIPELINE CONTRACTOR
FACILITY CONTRACTOR
006-168-A3-25H-ET
PI 191
007-219-A3-25H-ET
219
003-168-A3-25H-ET
168
168 PIPELINE FROM 09-04-32-11 W4M

REFERENCE DRAWINGS	
EGP-01-LP-01-A	LEASE PLOT PLAN

LINE SIZE CONVERSIONS

TUBING		PIPING			
6.4 mm	1/4"	21 mm	1/2"	89 mm	3"
9.5 mm	3/8"	27 mm	3/4"	114 mm	4"
13.0 mm	1/2"	33 mm	1"	168 mm	6"
19.0 mm	1"	48 mm	1-1/2"	219 mm	8"
25.0 mm	3/4"	60 mm	2"	273 mm	10"

LINE TAG

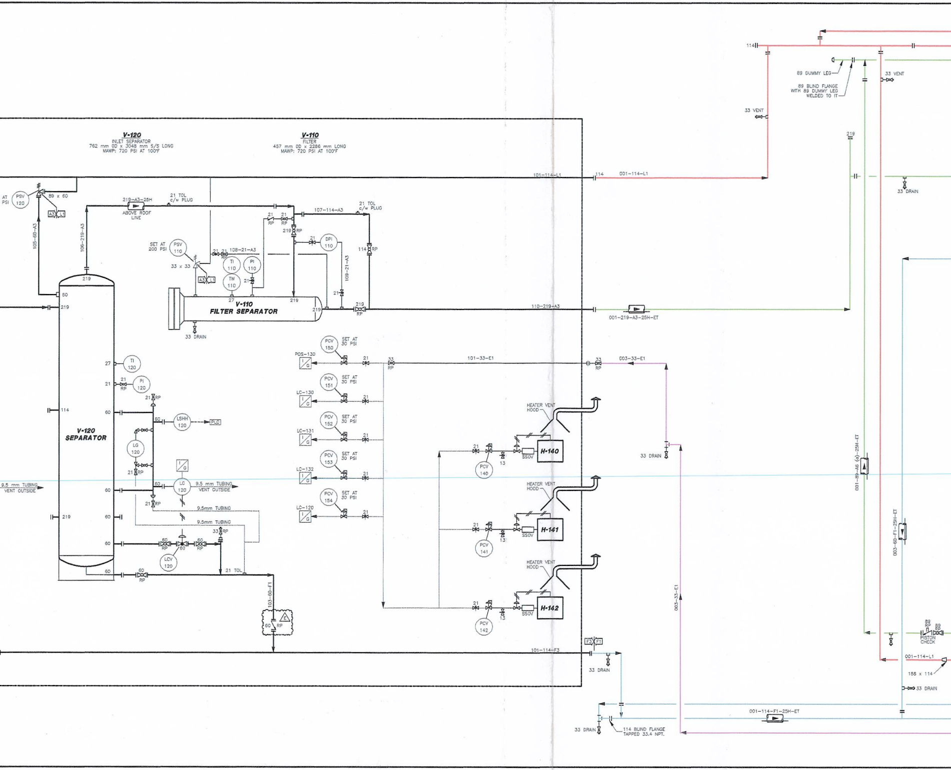
60-A3-25H-GT
- HEAT TRACE (GT-GLYCOL, ET-ELECTRICAL, OT-HOT OIL)
- INSULATION THICKNESS (mm)
- LINE SPECIFICATION (SEE TABLE)
- LINE SIZE (O.D. IN mm)

SERVICE CODE

A – SWEET NATURAL GAS
B – SOUR NATURAL GAS
C – SWEET HYDROCARBON LIQUID
D – SOUR HYDROCARBON LIQUID
E – FUEL/INSTRUMENT GAS
F – WATER/STEAM
G – GLYCOL/GLYCOL-WATER
H – COMPRESSED AIR
L – DRAINS AND VENTS
M – DEAD OIL

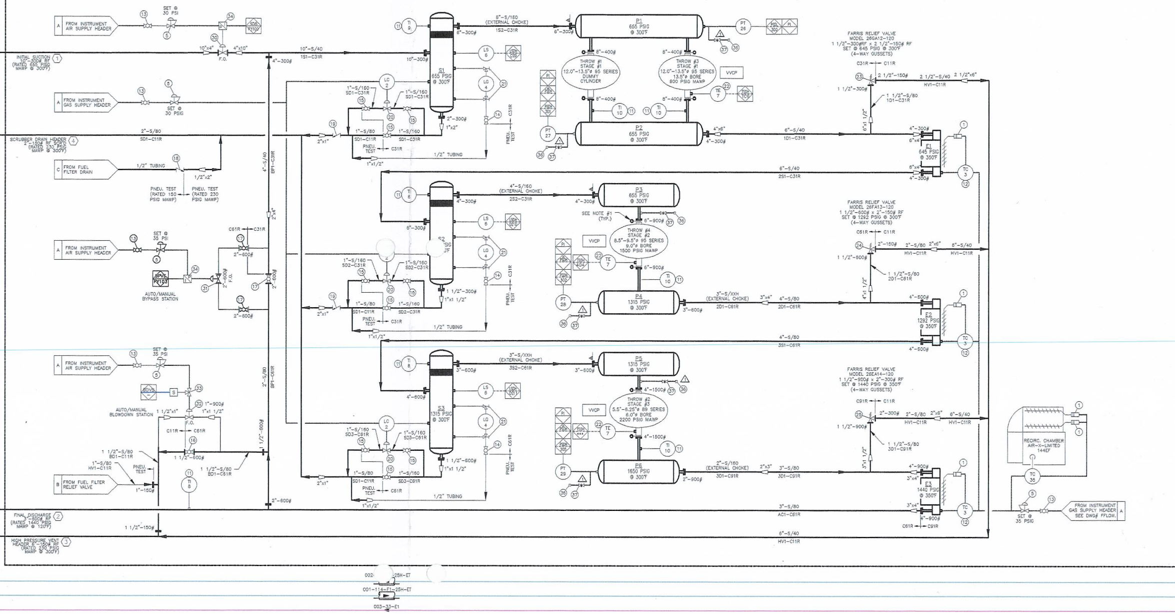
SERVICE RATING

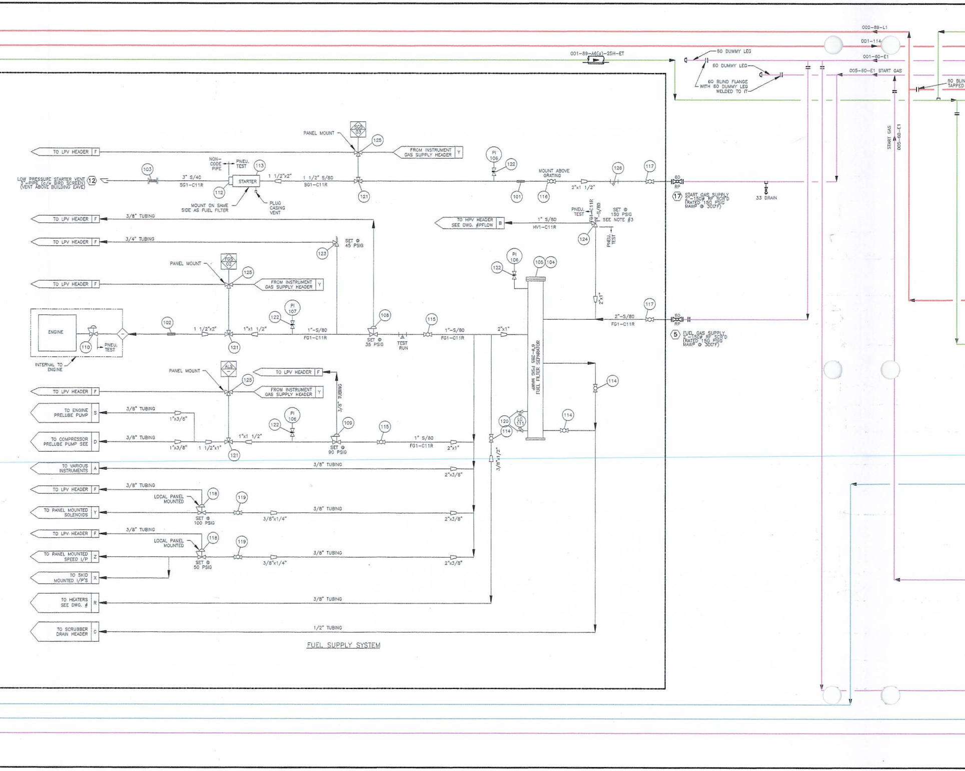
1 – 150 ANSI
3 – 300 ANSI
6 – 600 ANSI
9 – 900 ANSI
15 – 1500 ANSI
25 – 2500 ANSI



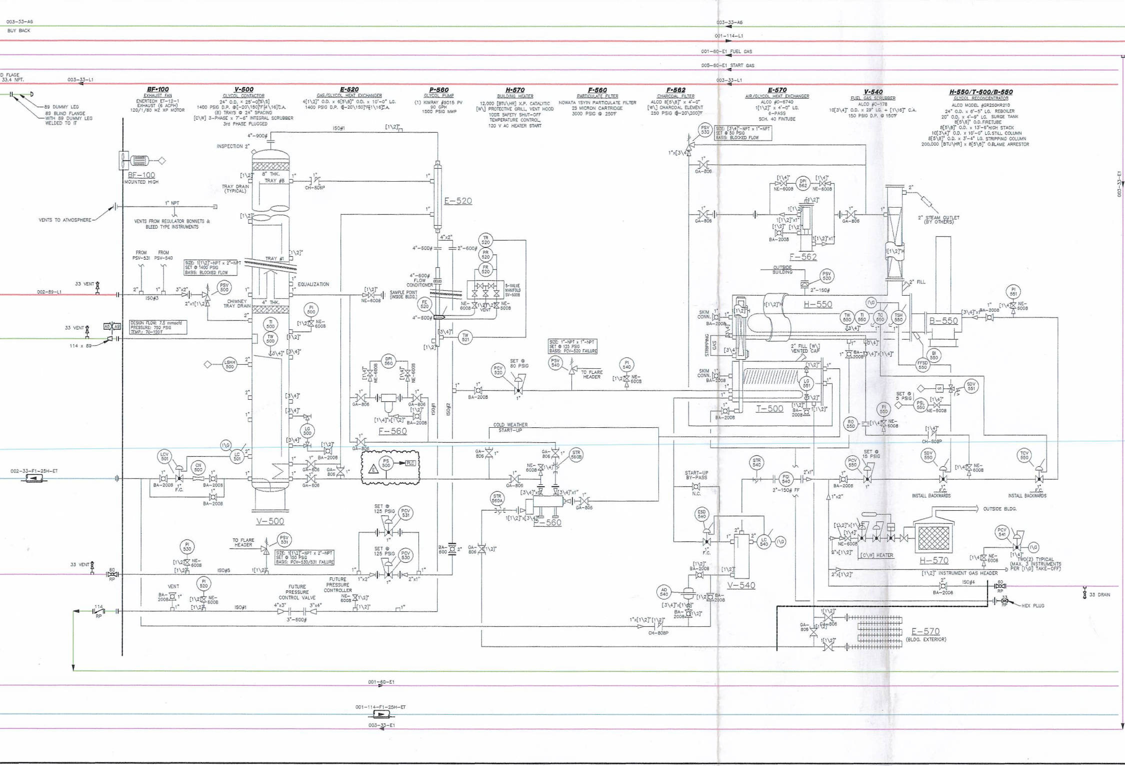
V-120
INLET SEPARATOR
762 mm OD x 3048 mm S/S LONG
MAWP: 720 PSI AT 100°F
V-110
FILTER
457 mm OD x 2286 mm LONG
MAWP: 720 PSI AT 100°F
V-120
SEPARATOR
V-110
FILTER SEPARATOR
PSV 120
PSV 110
SET AT 200 PSI
89 x 60
33 x 33
219-A3-25H
ABOVE ROOF LINE
21 TOL c/w PLUG
107-114-A3
105-60-A3
106-219-A3
108-21-A3
109-21-A3
TI 110
PI 110
TW 110
DPI 110
TI 120
PI 120
LSHH 120
PLC
LG 120
LC 120
LCV 120
9.5 mm TUBING VENT OUTSIDE
9.5mm TUBING
21 TOL
103-60-F1
33 DRAIN
101-114-L1
001-114-L1
110-219-A3
001-219-A3-25H-ET
101-33-E1
003-33-E1
101-114-F3
PCV 150
PCV 151
PCV 152
PCV 153
PCV 154
SET AT 30 PSI
POS-130
LC-130
LC-131
LC-132
LC-120
HEATER VENT HOOD
H-140
H-141
H-142
PCV 140
PCV 141
PCV 142
SSOV
003-33-E1
33 VENT
89 DUMMY LEG
89 BLIND FLANGE WITH 89 DUMMY LEG WELDED TO IT
001-89-A6 (a)-25H-ET
003-60-F1-25H-ET
PISTON CHECK
158 x 114
001-114-F1-25H-ET
114 BLIND FLANGE TAPPED 33.4 NPT.

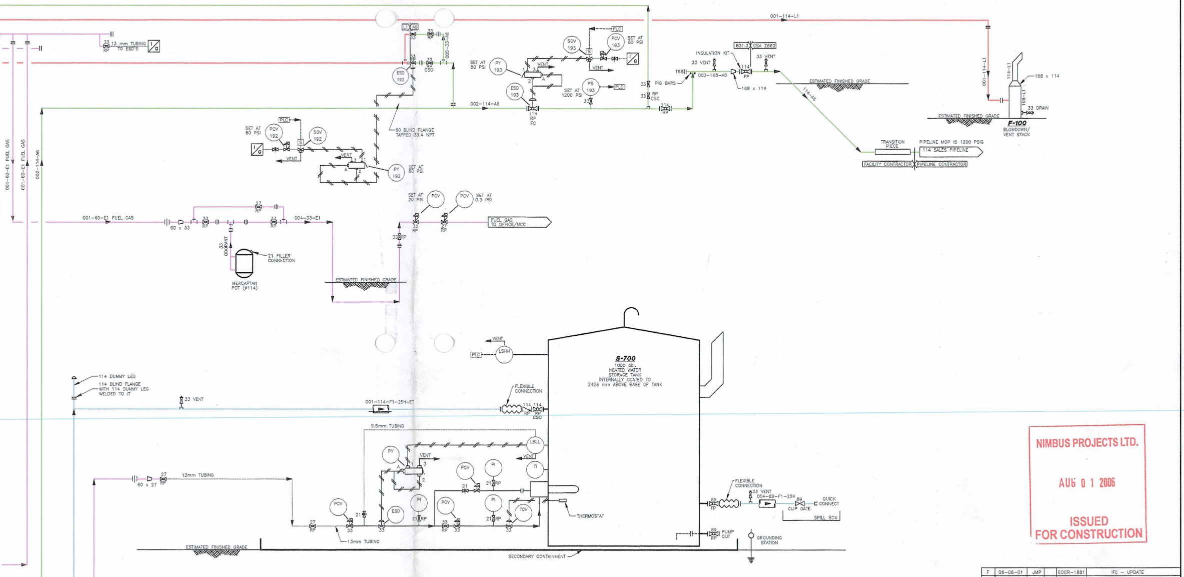
S1 SUCTION SCRUBBER	S2 INTERSTAGE #1 SCRUBBER	S3 INTERSTAGE #2 SCRUBBER	P1 STAGE #1 SUCTION BOTTLE	P2 STAGE #1 DISCHARGE BOTTLE	P3 STAGE #2 SUCTION BOTTLE	P4 STAGE #2 DISCHARGE BOTTLE	P5 STAGE #3 SUCTION BOTTLE	P6 STAGE #3 DISCHARGE BOTTLE	E1 I.C.1 COOLER SECTION	E2 I.C.2 COOLER SECTION	E3 A.C. COOLER SECTION
30"ø x 72" S/S	24"ø x 72" S/S	18"ø x 60" S/S	20"ø x 60" S/S	18"ø x 60" S/S	20"ø x 32" S/S	18"ø x 32" S/S	16"ø x 32" S/S	14"ø x 32" S/S	645 PSIG MAWP @ 350/-20°F	1292 PSIG MAWP @ 350/-20°F	1440 PSIG MAWP @ 350/-20°F
655 PSIG MAWP @ 300°F	655 PSIG MAWP @ 300°F	1315 PSIG MAWP @ 300°F	655 PSIG MAWP @ 300°F	655 PSIG MAWP @ 300°F	655 PSIG MAWP @ 300°F	1315 PSIG MAWP @ 300°F	1315 PSIG MAWP @ 300°F	1650 PSIG MAWP @ 300°F	1/16" CORROSION ALLOWANCE	1/16" CORROSION ALLOWANCE	1/16" CORROSION ALLOWANCE
1/16" CORROSION ALLOWANCE	1/16" CORROSION ALLOWANCE	1/16" CORROSION ALLOWANCE	1/16" CORROSION ALLOWANCE	1/16" CORROSION ALLOWANCE	1/16" CORROSION ALLOWANCE	1/16" CORROSION ALLOWANCE	1/16" CORROSION ALLOWANCE	1/16" CORROSION ALLOWANCE			
S/N: 31659S1	S/N: 31659S2	S/N: 31659S3	S/N: 31659P1	S/N: 31659P2	S/N: 31659P3	S/N: 31659P4	S/N: 31659P5	S/N: 31659P6			


A FROM INSTRUMENT AIR SUPPLY HEADER
SET @ 30 PSI
SCVS RY100
10"x4"
4"x10"
F.O.
INITIAL SUCTION 10"-300# RF (RATED 655 PSIG MAWP @ 300°F)
10"-S/40
1S1-C31R
4"-300#
A FROM INSTRUMENT GAS SUPPLY HEADER
SET @ 30 PSIG
2"-S/80
SD1-C11R
SCRUBBER DRAIN HEADER 2"-150# RF SCR'D (RATED 230 PSIG MAWP @ 300°F)
C FROM FUEL FILTER DRAIN
1/2" TUBING
1/2"x2"
PNEU. TEST (RATED 150 PSIG MAWP)
PNEU. TEST (RATED 230 PSIG MAWP)
4"-S/40
BP1-C31R
2"x4"
C61R
C31R
2"-600#
A FROM INSTRUMENT AIR SUPPLY HEADER
SET @ 35 PSI
BPVS PY103
AUTO/MANUAL BYPASS STATION
2"-600# F.O.
2"-S/80
BP1-C61R
SET @ 35 PSI
BDVS
S
AUTO/MANUAL BLOWDOWN STATION
1 1/2"x1"
1"-900#
1"x1 1/2"
C11R
C61R
1 1/2"-600#
1 1/2"-S/80 BD1-C11R
1 1/2"-S/80 BD1-C61R
1"-S/80 HV1-C11R
PNEU. TEST
B FROM FUEL FILTER RELIEF VALVE
1"-150#
TI 8
1/2"-600#
FINAL DISCHARGE 3"-600# RF (RATED 1440 PSIG MAWP @ 120°F)
1 1/2"-150#
HIGH PRESSURE VENT HEADER 6"-150# RF (RATED 230 PSIG MAWP @ 300°F)
TI 9
10"-300#
S1 655 PSIG @ 300°F
6"-300#
LS 6
LSH 6
LC 2
LG 4
1"-S/160 SD1-C31R
1"-S/80 SD1-C11R
2"-300#
1"x2"
2"x1"
PNEU. TEST
C31R
1"x1/2"
1/2" TUBING
6"-S/160 (EXTERNAL CHOKE)
1S2-C31R
P1 655 PSIG @ 300°F
PT 26
PSIL 300
PI
8"-400#
THROW #1 STAGE #1 12.0"-13.5"ø 95 SERIES DUMMY CYLINDER
THROW #3 STAGE #1 12.0"-13.5"ø 95 SERIES 13.5"ø BORE 800 PSIG MAWP
VVCP
TE 7
TSH 706
TI 10
PSIH 301
PT 27
P2 655 PSIG @ 300°F
4"x6"
4"-300#
6"-S/40
1D1-C31R
FARRIS RELIEF VALVE MODEL 26GA12-120 1 1/2"-300#RF x 2 1/2"-150# RF SET @ 645 PSIG @ 300°F (4-WAY GUSSETS)
C31R
C11R
2 1/2"-150#
2 1/2"-S/40
2 1/2"x6"
HV1-C11R
1 1/2"-300#
1 1/2"-S/80 1D1-C31R
6"x1 1/2"
4"-300#
6"x4"
E1 645 PSIG @ 350°F
TC 3
6"-S/40
2S1-C31R
4"-S/160 (EXTERNAL CHOKE)
2S2-C31R
4"-300#
P3 655 PSIG @ 300°F
SEE NOTE #1 (TYP.)
6"-900#
THROW #4 STAGE #2 8.5"-9.5"ø 95 SERIES 9.0"ø BORE 1500 PSIG MAWP
S2 655 PSIG @ 300°F
1"-S/160 SD2-C31R
1"-S/80 SD1-C11R
1 1/2"-300#
1"x1 1/2"
PT 28
PSIH 302
TSH 404
P4 1315 PSIG @ 300°F
3"-S/XXH (EXTERNAL CHOKE)
2D1-C61R
3"x4"
4"-S/80
3"-600#
FARRIS RELIEF VALVE MODEL 26FA13-120 1 1/2"-600# x 2"-150# RF SET @ 1292 PSIG @ 300°F (4-WAY GUSSETS)
C61R
2"-150#
2"-S/80
2"x6"
6"-S/40
1 1/2"-600#
1 1/2"-S/80 2D1-C61R
4"x1 1/2"
4"-600#
E2 1292 PSIG @ 350°F
4"-S/80
3S1-C61R
3"-S/XXH (EXTERNAL CHOKE)
3S2-C61R
3"-600#
P5 1315 PSIG @ 300°F
4"-1500#
THROW #2 STAGE #3 5.5"-6.25"ø 89 SERIES 6.0"ø BORE 2200 PSIG MAWP
S3 1315 PSIG @ 300°F
1"-S/160 SD3-C61R
1 1/2"-600#
1"x1 1/2"
PT 29
PSIH 305
P6 1650 PSIG @ 300°F
2"-S/160 (EXTERNAL CHOKE)
3D1-C91R
2"x3"
3"-S/80
2"-900#
FARRIS RELIEF VALVE MODEL 26EA14-120 1 1/2"-900# x 2"-300# RF SET @ 1440 PSIG @ 350°F (4-WAY GUSSETS)
C91R
2"-300#
1 1/2"-900#
1 1/2"-S/80 3D1-C91R
3"x1 1/2"
4"-900#
3"x4"
E3 1440 PSIG @ 350°F
3"-S/80
AC1-C61R
C61R
C91R
6"-S/40
HV1-C11R
RECIRC. CHAMBER AIR-X-LIMITED 144EF
TC 36
SET @ 35 PSIG
FROM INSTRUMENT GAS SUPPLY HEADER SEE DWG# FFLOW. A
002-
25H-ET
001-114-F1-25H-ET
003-33-E1


002-89-L1
001-114
001-60-E1
005-60-E1 START GAS
001-89-A6(a)-25H-ET
60 DUMMY LEG
60 DUMMY LEG
60 BLIND FLANGE
WITH 60 DUMMY LEG
WELDED TO IT
60 BLIN
TAPPED
START GAS
005-60-E1
PANEL MOUNT
SGS
03
125
TO LPV HEADER F
FROM INSTRUMENT
GAS SUPPLY HEADER Y
LOW PRESSURE STARTER VENT
3"-PIPE (c/w BIRD SCREEN)
(VENT ABOVE BUILDING EAVE)
12
103
3" S/40
SG1-C11R
NON-
CODE
PIPE
PNEU.
TEST
113
STARTER
112
MOUNT ON SAME
SIDE AS FUEL FILTER
PLUG
CASING
VENT
1 1/2"x2"
1 1/2" S/80
SG1-C11R
121
PI
106
122
101
MOUNT ABOVE
GRATING
116
2"x1 1/2"
126
117
60
RP
17
START GAS SUPPLY
2"-150# RF SCR'D
(RATED 150 PSIG
MAWP @ 300°F)
33 DRAIN
TO LPV HEADER F
3/8" TUBING
TO HPV HEADER
SEE DWG. #PFLOW B
1" S/80
HV1-C11R
PNEU.
TEST
FG1-C11R
1"-S/80
SET @
150 PSIG
SEE NOTE #3
124
PNEU.
TEST
TO LPV HEADER F
3/4" TUBING
SET @
45 PSIG
123
PANEL MOUNT
FGS
02
125
TO LPV HEADER F
FROM INSTRUMENT
GAS SUPPLY HEADER Y
PI
106
122
105
104
2"x1"
117
2"-S/80
FG1-C11R
60
RP
5
FUEL GAS SUPPLY
2"-150# RF SCR'D
(RATED 150 PSIG
MAWP @ 300°F)
ENGINE
110
PNEU.
TEST
INTERNAL TO
ENGINE
102
1 1/2"x2"
121
1"x1 1/2"
122
PI
107
1"-S/80
FG1-C11R
108
SET @
35 PSIG
TEST
RUN
115
1"-S/80
FG1-C11R
2"x1"
6"ø-285 PSIG MAWP
FUEL FILTER SEPARATOR
PANEL MOUNT
ALS
125
TO LPV HEADER F
FROM INSTRUMENT
GAS SUPPLY HEADER Y
TO LPV HEADER F
3/8" TUBING
114
TO ENGINE
PRELUBE PUMP S
3/8" TUBING
1"x3/8"
PI
106
122
109
115
120
LG
111
114
114
TO COMPRESSOR
PRELUBE PUMP SEE D
3/8" TUBING
1"x3/8"
1 1/2"x1"
121
1"x1 1/2"
SET @
90 PSIG
1" S/80
FG1-C11R
2"x1"
TO VARIOUS
INSTRUMENTS A
3/8" TUBING
2"x3/8"
3/8"x1/2"
TO LPV HEADER F
3/8" TUBING
LOCAL PANEL
MOUNTED
118
119
TO PANEL MOUNTED
SOLENOIDS Y
SET @
100 PSIG
3/8"x1/4"
3/8" TUBING
2"x3/8"
TO LPV- HEADER F
3/8" TUBING
LOCAL PANEL
MOUNTED
118
119
TO PANEL MOUNTED
SPEED I/P Z
SET @
50 PSIG
3/8"x1/4"
3/8" TUBING
2"x3/8"
TO SKID
MOUNTED I/P'S X
TO HEATERS
SEE DWG. # R
3/8" TUBING
TO SCRUBBER
DRAIN HEADER C
1/2" TUBING

FUEL SUPPLY SYSTEM


003-33-A6
BUY BACK
001-114-L1
001-60-E1 FUEL GAS
005-60-E1 START GAS
003-33-L1
D FLAGE
33.4 NPT.
89 DUMMY LEG
89 BLIND FLANGE WITH 89 DUMMY LEG WELDED TO IT
BF-100
EXHAUST FAN
ENERTECH ET-12-1
EXHAUST (6 ACPH)
120/1/60 HZ XP MOTOR
V-500
GLYCOL CONTACTOR
24" O.D. x 28'-0[S\S]
1400 PSIG D.P. @[-20\150]°F[1\16]"C.A.
(8) TRAYS @ 24" SPACING
[C\W] 3-PHASE x 7'-6" INTEGRAL SCRUBBER
3rd PHASE PLUGGED
E-520
GAS/GLYCOL HEAT EXCHANGER
4[1\2]" O.D. x 6[5\8]" O.D. x 10'-0" LG.
1400 PSIG D.P. @-20\150]°F[1\16]"C.A.
P-560
GLYCOL PUMP
(1) KIMRAY #9015 PV
90 GPH
1500 PSIG MWP
H-570
BUILDING HEATER
12,000 [BTU\HR] X.P. CATALYTIC
[W\] PROTECTIVE GRILL, VENT HOOD
100% SAFETY SHUT-OFF
TEMPERATURE CONTROL,
120 V AC HEATER START
F-560
PARTICULATE FILTER
NOWATA 1SYIN PARTICULATE FILTER
25 MICRON CARTRIDGE
3000 PSIG @ 250°F
F-562
CHARCOAL FILTER
ALCO 8[5\8]" x 4'-0"
[W\] CHARCOAL ELEMENT
250 PSIG @-20\200]°F
E-570
AIR/GLYCOL HEAT EXCHANGER
ALCO #C-6740
1[1\2]" x 4'-0" LG.
6-PASS
SCH. 40 FINTUBE
V-540
FUEL GAS SCRUBBER
ALCO #C-178
10[3\4]" O.D. x 29" LG. + [1\16]" C.A.
150 PSIG D.P. @ 150°F
H-550/T-500/B-550
GLYCOL RECONCENTRATOR
ALCO MODEL #GR250KR210
24" O.D. x 6'-5" LG. REBOILER
20" O.D. x 4'-9" LG. SURGE TANK
8[5\8]" O.D.FIRETUBE
8[5\8]" O.D. x 13'-6"HIGH STACK
10[3\4]" O.D. x 10'-0" LG.STILL COLUMN
8[5\8]" O.D. x 3'-4" LG. STRIPPING COLUMN
200,000 [BTU\HR] x 8[5\8]" O.BLAME ARRESTOR
ISO#1
4"-900#
INSPECTION 2"
BF-100
MOUNTED HIGH
8" THK.
TRAY #8
TRAY DRAIN (TYPICAL)
CH-808P
E-520
1" NPT
VENTS TO ATMOSPHERE
VENTS FROM REGULATOR BONNETS & BLEED TYPE INSTRUMENTS
FROM PSV-531
FROM PSV-540
SIZE: 1[1\2]"-NPT x 2"-NPT
SET @ 1400 PSIG
BASIS: BLOCKED FLOW
TRAY #1
EQUALIZATION
33 VENT
002-89-L1
ISO#3
PSV 500
CHIMNEY TRAY DRAIN
4" THK.
NE-6008
SAMPLE POINT (INSIDE BLDG.)
4"-600#
FLOW CONDITIONER
FE 520
TR 520
PR 520
FR 520
5-VALVE MANIFOLD SV-6008
VENT
DESIGN FLOW: 7.5 mmscfd
PRESSURE: 750 PSIG
TEMP.: 70-120°F
114 x 89
PI 500
TI 500
TW 500
TW 521
LSHH 500
DPI 560
F-560
GA-806
BA-2008
ISO#1
ISO#2
SIZE: 1"-NPT x 1"-NPT
SET @ 125 PSIG
BASIS: PCV-520 FAILURE
SET @ 80 PSIG
PCV 520
PSV 540
TO FLARE HEADER
PI 540
LG 500
LC 501
LCV 501
CN 500
F.C.
002-33-F1-25H-ET
PS 500
PLC
COLD WEATHER START-UP
STR 560B
STR 560A
P-560
V-500
SET @ 125 PSIG
PCV 531
PCV 530
PSV 531
SIZE: 1[1\2]"-NPT x 2"-NPT
SET @ 150 PSIG
BASIS: PCV-530/531 FAILURE
TO FLARE HEADER
PI 530
33 VENT
ISO#5
RP
VENT
PI 520
FUTURE PRESSURE CONTROL VALVE
FUTURE PRESSURE CONTROLLER
3"-600#
114 RP
PSV 530
SIZE: [3\4]"-NPT x 1"-NPT
SET @ 50 PSIG
BASIS: BLOCKED FLOW
DPI 562
F-562
2" STEAM OUTLET (BY OTHERS)
OUTSIDE BUILDING
PSV 520
2"-150#
2" FILL
H-550
SKIM CONN.
STRIPPING GAS
TW 550
TI 550
TC 550
TSH 550
B-550
PI 551
2" FILL [W\] VENTED CAP
BI 550
FFSD 550
LG 551
T-500
SET @ 5 PSIG
PSL 550
SDV 551
PI 550
RO 550
CH-808P
START-UP BY-PASS
N.C.
STR 540
FQI 540
2"-150# FF
PCV 550
SET @ 15 PSIG
SDV 550
TCV 550
INSTALL BACKWARDS
ESD 540
LC 540
V-540
OUTSIDE BLDG.
[C\W] HEATER
H-570
PCV 541
TWO(2) TYPICAL (MAX. 3 INSTRUMENTS PER [I\G] TAKE-OFF)
[1\2]" INSTRUMENT GAS HEADER
ISO#4
33 DRAIN
HEX PLUG
AD 540
CH-808P
E-570
(BLDG. EXTERIOR)
003-33-E1
001-60-E1
001-114-F1-25H-ET
003-33-E1


13 mm TUBING TO ESD'S
33 RP
I/G
L1 A6
005-33-A6
ESD 192
33 RP CSO
60 BLIND FLANGE TAPPED 33.4 NPT
002-114-A6
SET AT 80 PSI
PY 193
SOV 193
PCV 193
SET AT 80 PSI
PLC
VENT
ESD 193
PS 193
SET AT 1200 PSI
114 RP FC
001-114-L1
PIG BARS
33 RP CSC
114 RP
INSULATION KIT
B31.3 CSA Z662
33 VENT
168
003-168-A6
114 FP
168 x 114
ESTIMATED FINISHED GRADE
114-A6
TRANSITION PIECE
PIPELINE MOP IS 1200 PSIG
114 SALES PIPELINE
FACILITY CONTRACTOR
PIPELINE CONTRACTOR
114-L1
168-L1
168 x 114
33 DRAIN
F-100
BLOWDOWN/ VENT STACK
SET AT 80 PSI
PCV 192
SOV 192
PY 192
SET AT 80 PSI
001-60-E1 FUEL GAS
002-114-A6
60 x 33
27 RP
004-33-E1
33 ODORANT
21 FILLER CONNECTION
MERCAPTAN POT (ø114)
SET AT 20 PSI
PCV
PCV
SET AT 0.3 PSI
FUEL GAS TO OFFICE/MCC
LSHH
S-700
1000 bbl. HEATED WATER STORAGE TANK INTERNALLY COATED TO 2428 mm ABOVE BASE OF TANK
114 DUMMY LEG
114 BLIND FLANGE WITH 114 DUMMY LEG WELDED TO IT
33 VENT
001-114-F1-25H-ET
FLEXIBLE CONNECTION
114 RP
114 RP CSO
9.5mm TUBING
LSLL
PY
TI
60 x 27
27 RP
13mm TUBING
PCV
PI
ESD
TCV
THERMOSTAT
13mm TUBING
FLEXIBLE CONNECTION
89 FP
33 VENT
004-89-F1-25H
89 CLIP GATE
QUICK CONNECT
SPILL BOX
89 RP
PUMP OUT
GROUNDING STATION
SECONDARY CONTAINMENT

NIMBUS PROJECTS LTD.

AUG 0 1 2006

ISSUED FOR CONSTRUCTION

LINE LEGEND

GAS 🟩
VENT 🟥
WATER 🟦
FUEL/START GAS 🟪

ISSUED FOR CONSTRUCTION

WARNING

LOCATIONS OF ALL BURIED STRUCTURES ARE APPROXIMATE ONLY. HAND LOCATE ALL PIPELINES PRIOR TO CONSTRUCTION

WARNING

ALL DIMENSIONS MUST BE CONFIRMED PRIOR TO COMMENCING CONSTRUCTION

WILLIAM P. CORCORAN

ENGINEER'S STAMP

PERMIT TO PRACTICE
NIMBUS PROJECTS LTD.

Signature____________________
Date____________________

PERMIT NUMBER: P-4563

The Association of Professional Engineers, Geologists and Geophysicists of Alberta

PERMIT STAMP

Rev	Date	Dwn	Chk	Project No	Description
F	06-08-01	JMP		EOGR-1861	IFC – UPDATE
E	06-07-27	SR		EOGR-1861	IFC – ADDED CHECK VALVES & PS
D	06-07-04	SR		EOGR-1861	ISSUED FOR CONSTRUCTION
C	06-06-20	JMP		EOGR-1861	ISSUED FOR TENDER
B	06-05-30	SR		EOGR-1861	ISSUED FOR APPROVAL
A	06-05-30	SR		EOGR-1861	NEW DRAWING

eog resources

EAST GARDEN PLAINS

P & ID
COMPRESSOR STATION AT
01-04-32-11 W4M

Scale NTS
Dimensions in
EGP-01-PD-01-A
Rev E

Nimbus Projects Ltd.