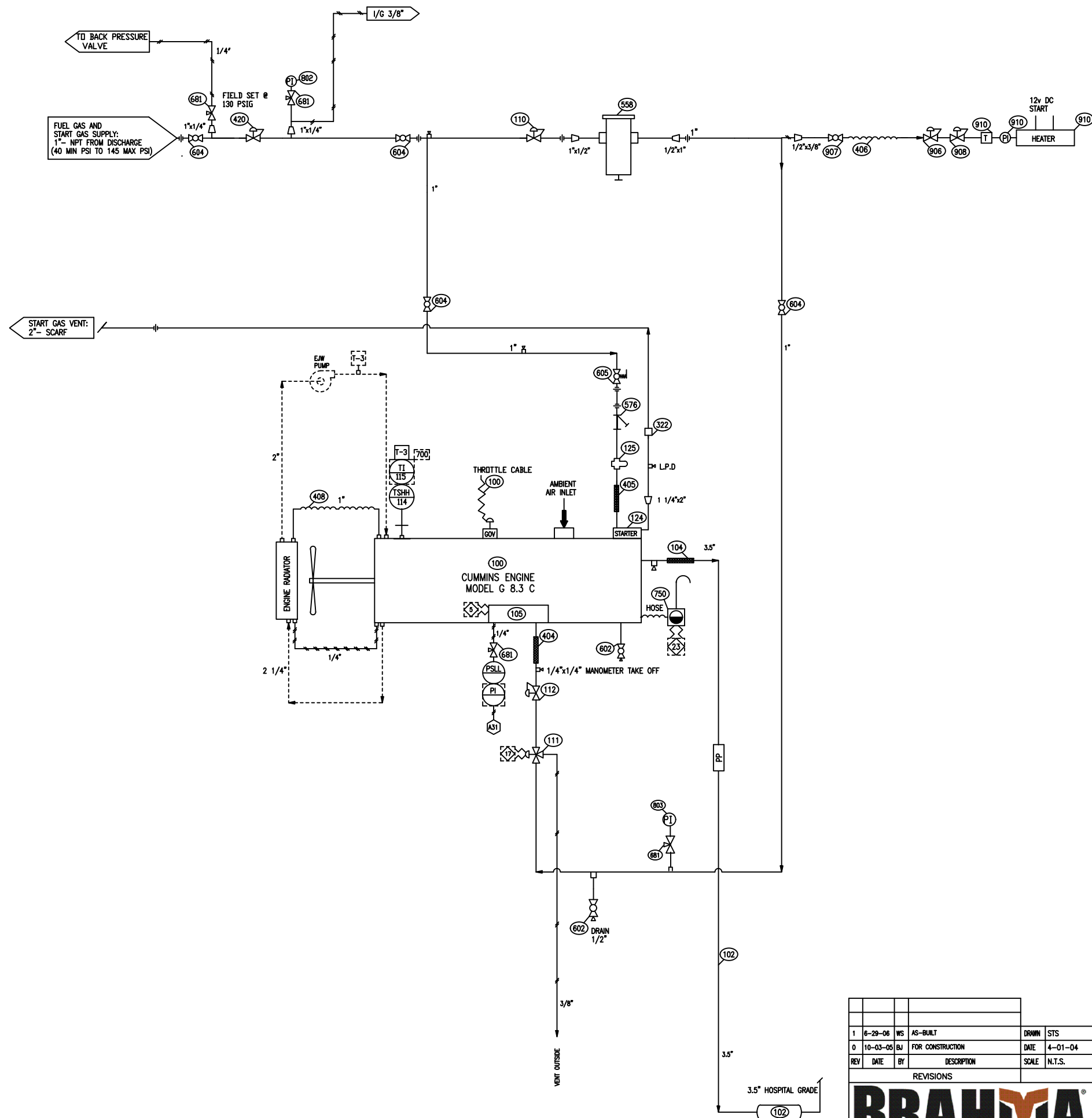




- PNEUMATIC TERMINATIONS
- A31 LOW ENGINE OIL PRESSURE
- PANEL
- 5 IGNITION
- 7 FUEL GAS VALVE
- 23 ENGINE OIL LEVEL SWITCH
- THERMOCOUPLE TERMINATIONS
- T-3 HIGH ENGINE JW TEMPERATURE

- GENERAL NOTES
1. INSTRUMENTATION
- PROCESS TUBING : 1/4" O.D. x .035" WALL, 304SS
 - PROCESS FITTINGS : CADIUM PLATED W/ 304SS FERRULES
 - OIL TUBING : 1/4" O.D. x .035" WALL, 304SS
 - OIL FITTINGS : CADIUM PLATED W/ CARBON STEEL FERRULES
 - INSTRUMENT TUBING : 1/4" O.D. x .035" WALL, 304SS
 - INSTRUMENT FITTINGS : CADIUM PLATED W/ 304SS FERRULES
2. UTILITY PIPING
- ALL PIPING 2" and LESS SHALL BE Min. SCH 80
 - SCREWED FITTINGS TO BE 2000# FORGED STEEL
 - NITRO INLET TEST TO 165 PSIG
 - PRIMARY REGULATOR TO BE SET AT 165 PSIG FOR NITRO
 - SECONDARY TO BE SET AT 45 PSIG FOR NITRO
3. PAINTING
- 2 PART ENAMEL WARM GREY

SWEET GAS SERVICE

REV	DATE	BY	DESCRIPTION	SCALE	N.T.S.
1	6-29-06	WS	AS-BUILT	DRWN	STS
0	10-03-05	BJ	FOR CONSTRUCTION	DATE	4-01-04

REVISIONS

BRAHMA
COMPRESSION

UTILITY FLOW DIAGRAM
FOR
TAMROTOR E25DG CUMMINS G 8.3

CUSTOMER:
BRAHMA COMPRESSION
(AGLP)

SHOP ORDER: SO-2246
REVISION: 1 6-29-06
DWG.
2246-1B