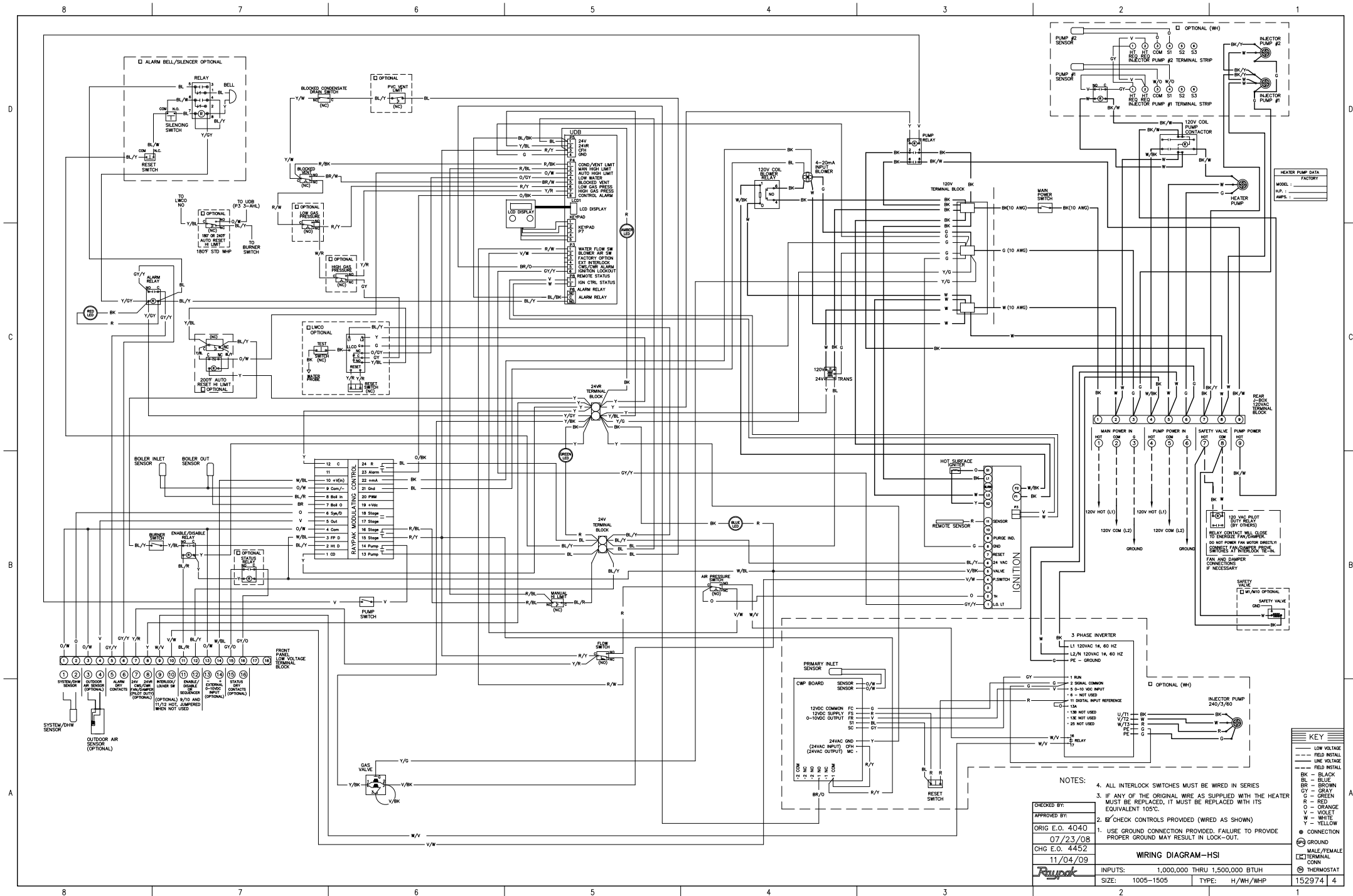
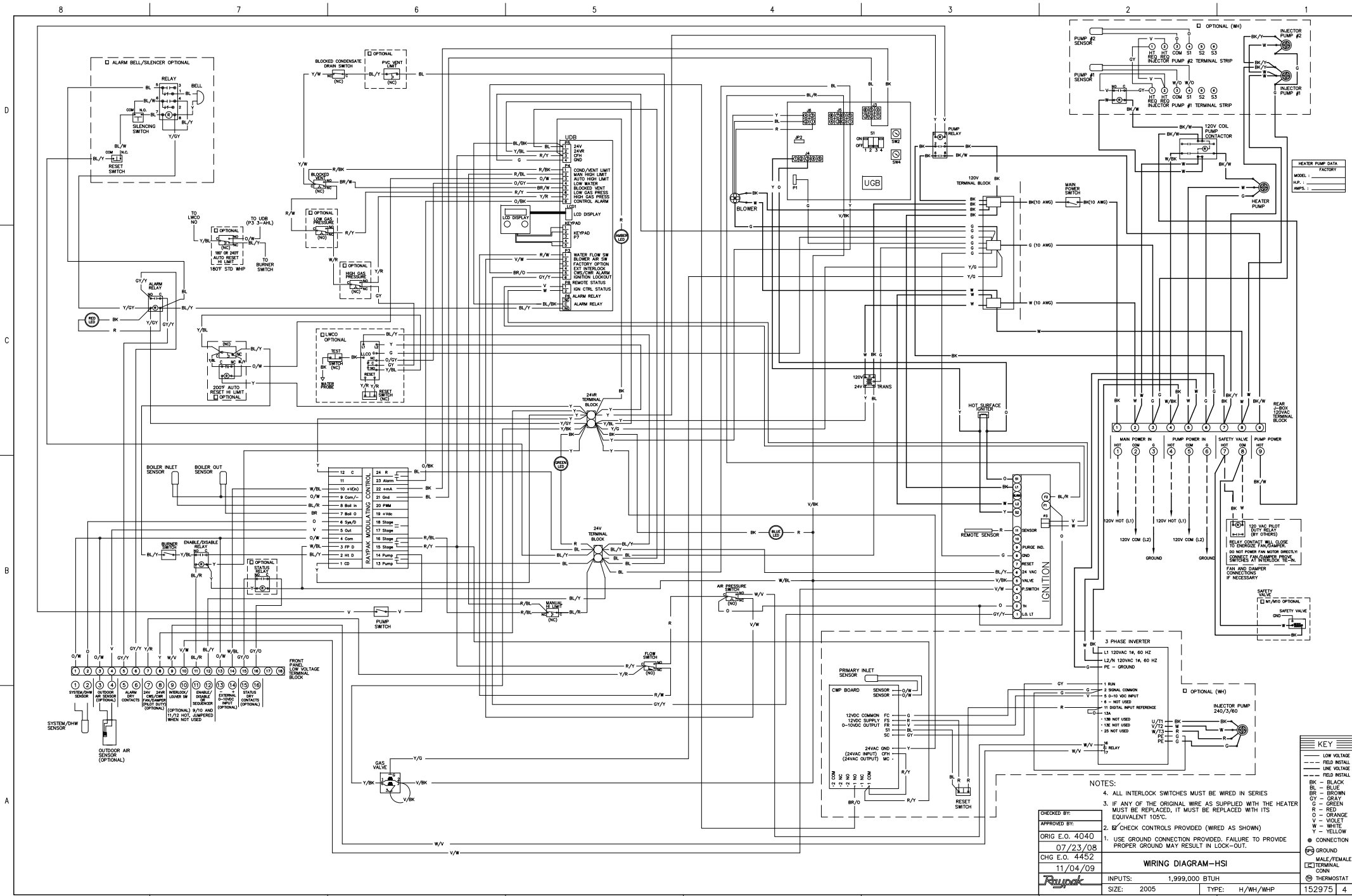






KEY
— LOW VOLTAGE
— FIELD INSTALL
— LINE VOLTAGE
— FIELD INSTALL
BK - BLACK
BL - BLUE
BR - BROWN
GY - GRAY
G - GREEN
O - ORANGE
V - VIOLET
W - WHITE
Y - YELLOW

● CONNECTION
● GROUND
● MALE/FEMALE
● TERMINAL
● CONN
● THERMOSTAT

- NOTES:**
1. USE GROUND CONNECTION PROVIDED. FAILURE TO PROVIDE PROPER GROUND MAY RESULT IN LOCK-OUT.
 2. IF ANY OF THE ORIGINAL WIRE AS SUPPLIED WITH THE HEATER MUST BE REPLACED, IT MUST BE REPLACED WITH ITS EQUIVALENT 105C.
 3. IF ANY OF THE ORIGINAL WIRE AS SUPPLIED WITH THE HEATER MUST BE REPLACED, IT MUST BE REPLACED WITH ITS EQUIVALENT 105C.
 4. ALL INTERLOCK SWITCHES MUST BE WIRED IN SERIES.

CHECKED BY:
APPROVED BY:
ORIG E.O. 4040
07/23/08
CHG E.O. 4452
11/04/09
Raypak

WIRING DIAGRAM-HSI
INPUTS: 1,999,000 BTUH
SIZE: 2005
TYPE: H/WH/WHP
152975 4