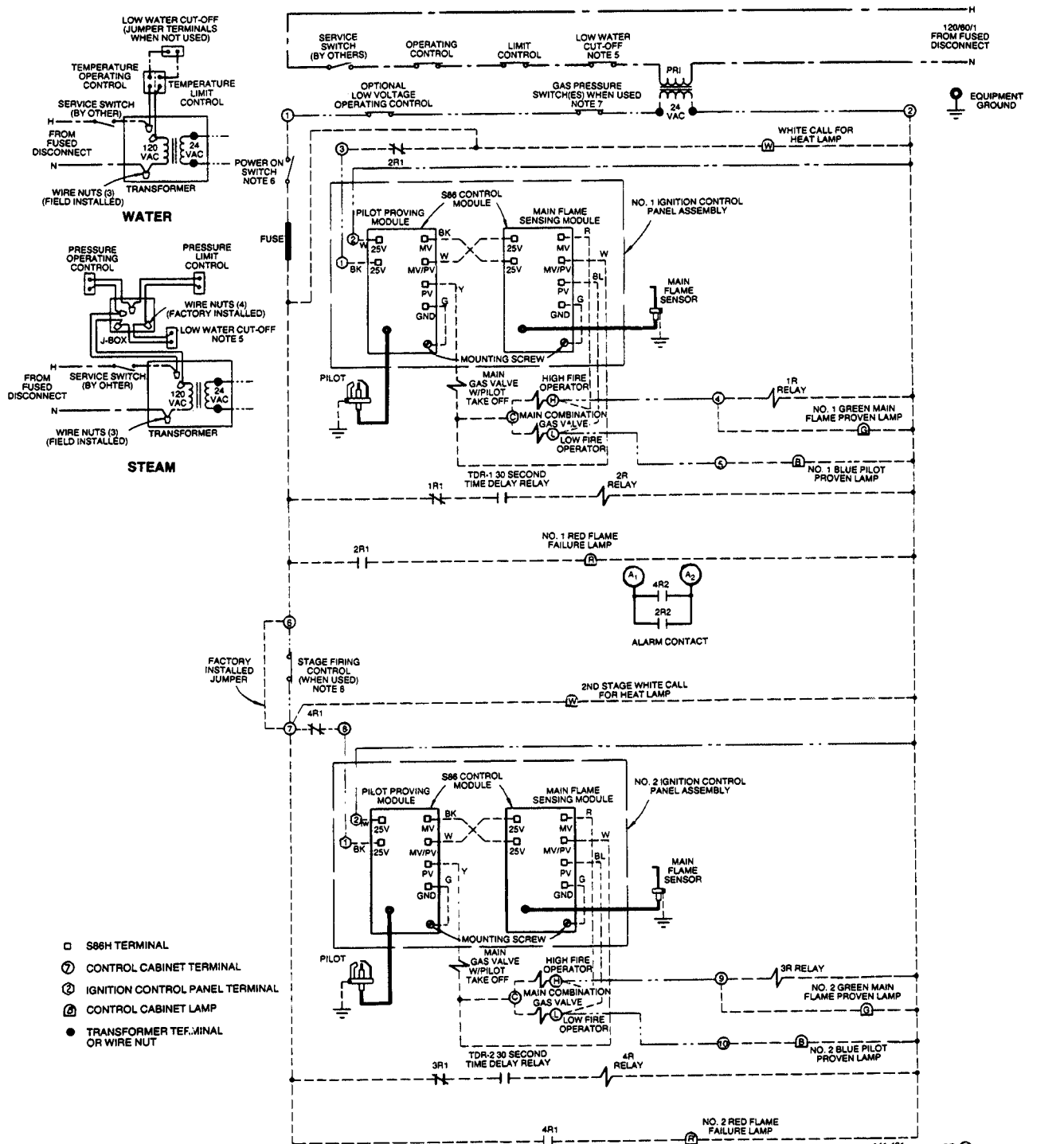




WARNING

Electrical shock hazard. Can cause severe injury or death. Disconnect power before installing and/or servicing.

NOTES:

1. All wiring must be installed in accordance with the requirements of the National Electrical Code and any additional National, State, or Local code requirements having jurisdiction.
2. All safety circuit wiring must be N.E.C. Class 1.
3. Refer to control components instruction sheets packed with the boiler for application information.
4. Use 90° C. thermoplastic wire, or equivalent, if any of the original wire must be replaced.
5. Standard on steam boilers.
6. Use "Power On" switch to reset flame failure system.
7. Required on boilers with input of 2,500 MBH and above.
8. Remove factory installed jumper when stage firing control is used.

High Voltage Factory Wiring _____
 Low Voltage Factory Wiring _____
 High Voltage Field Wiring _____
 Low Voltage Field Wiring _____
 Silicone Insulated Cable _____

FOR OPTIONAL LOW FIRE CONTROL, WIRE TWO STAGE GAS VALVE AS SHOWN ABOVE:

Wiring Diagram—WFFP-2 Panel for use with LGB-13 thru -23 boilers. Applicable for standard gas control system. Water or steam.

WEIL-McLAIN
 Michigan City, Indiana 46360
 A Marley Company