NOTES:
1) ALL DIMENSIONS SHOWN ARE IN INCHES [CENTIMETERS].
2) AERCO RESERVES THE RIGHT TO MODIFY BOILER
   DIMENSIONS WITHOUT PRIOR NOTICE.
3) INSTALL HW SUPPLY TEMPERATURE SENSOR WITHIN 2–10
   FT. OF NEAREST BOILER.
4) RELIEF VALVE & NEUTRALIZER KIT PIPED TO DRAIN BY
   CONTRACTOR.
5) PIPING DIMENSIONS ARE APPROXIMATE. FINAL DIMENSIONS
   MAY VARY DUE TO MANUFACTURING TOLERANCES. DO NOT
   COMPLETE FIELD PIPING UNTIL SYSTEM IS PROPERLY
   INSTALLED. FABRICATION ACCEPTS NO LIABILITY DUE TO
   DIMENSION VARIATION.
6) DO NOT RIG FROM SYSTEM PIPING.
7) LEVEL AND SHIM BASE BEFORE ANCHORING.
8) DO NOT BIND SYSTEM CONNECTIONS.
9) FIELD PIPING MUST BE SUPPORTED INDEPENDENT OF
   SYSTEM CONNECTIONS.
10) IF APPLICABLE, INTERNAL DRAINS ARE NOT TRAPPED.
    CONTINUE DRAIN PIPING IN COMPLIANCE WITH LOCAL CODES.
11) IF APPLICABLE, BASE MUST BE GROUTED (3000 PSI
    CONCRETE).
12) REFER TO BMK1500/2000 BOILERS DIMENSIONAL
    DRAWING FOR MORE DETAILS.
13) SINGLE POINT ELECTRICAL CONNECTIONS REQUIRED TO
    LOAD CENTER IN FIELD. ALL ITEMS ON SKID ARE FACTORY
    WIRED.
14) PIPE SIZES MAY VARY PER FIELD REQUIREMENT.
15) BENCHMARK® PLATINUM SHOWN. SAME DIMENSIONS
    APPLY TO STANDARD BENCHMARK MODELS.