



- NOTES:**
1. PIPING SIZED BY BURNER MFGR. TO SUIT FLOW REQUIREMENTS & AVAILABLE PRESSURE.
 2. STEAM PRESS. AVAILABLE AT MAX. FIRING RATE=___ kPa [PSIG]

- DESIGNER'S NOTES:**
1. PROJECT DESIGN AND FLOW DIAGRAM SHALL BE IN CONFORMANCE.
 2. SHOW VALVES THREADED OR FLANGED TO SUIT THE PROJECT.
 3. SHOW ALL PIPE SIZES.
 4. ON FIRE TUBE BOILERS WITH NO. 2 OIL SHOW LOW PRESSURE AIR ATOMIZING INSTEAD OF STEAM ATOMIZING.
 5. DELETE "ENGINEERING NOTE" FROM PROJECT DRAWINGS.
 6. ADD THE SYMBOLS AND ABBREVIATIONS SHOWN ON THIS AND ALL DETAILS TO THE DRAWING LEGEND.
 7. PROVIDE NO.2 OIL TEMPERATURE CONTROL SYSTEMS IN CLIMATES WHERE OIL STORAGE TEMPERATURE MAY APPROACH THE OIL POUR POINT TEMPERATURE

NO.2 BURNER FUEL OIL SYSTEMS - STANDARD PIPING DIAGRAM, BURNER FUEL OIL SYSTEMS - STANDARD PIPING DIAGRAM
NTS

DETAIL TITLE: NO.2 BURNER FUEL OIL SYSTEMS - STANDARD PIPING DIAGRAM



SCALE : NONE

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