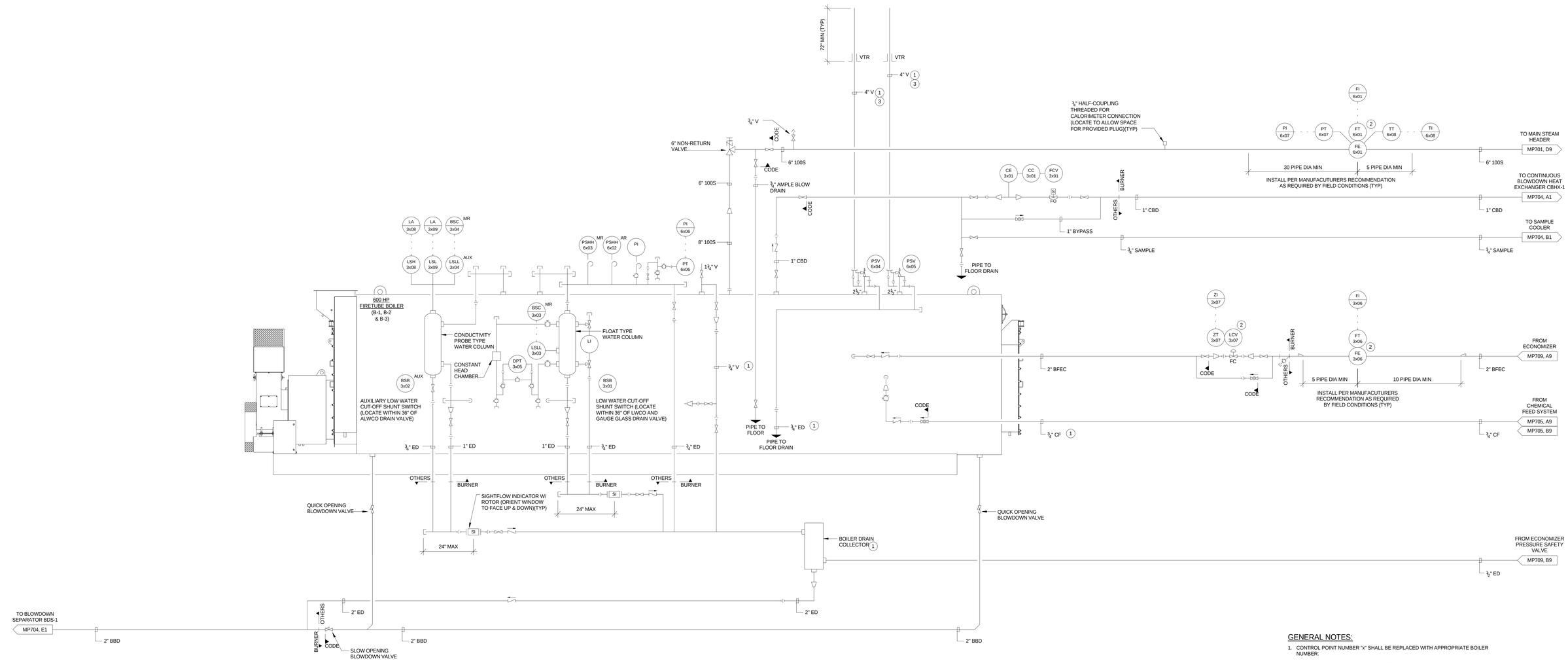

TYPICAL 600BHP FIRE TUBE BOILER TRIM SCHEMATIC

GENERAL NOTES:

1. CONTROL POINT NUMBER "x" SHALL BE REPLACED WITH APPROPRIATE BOILER NUMBER:

   BOILER NO. 1 - x1xx
   BOILER NO. 2 - x2xx
   BOILER NO. 3 - x3xx

DRAWING NOTES:

(1) TO BE FURNISHED AND INSTALLED BY THE CONTRACTOR.

(2) TO BE FURNISHED BY THE BOILER/BURNER MANUFACTURER AND INSTALLED BY THE CONTRACTOR.

(3) VENT SHALL BE A MINIMIN OF ONE PIPE SIZE LARGER THAN SAFETY VALVE OUTLET, FINAL VALVE QUANTITY AND SIZE SHALL BE BY THE MANUFACTURER. CONTRACTOR SHALL FURNISH AND INSTALL DRIP PAN ELBOWS.

FINAL DESIGN
APPROVED FOR CONSTRUCTION

Revisions:	Date

CONSULTANTS:

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AKEA Project No. 083-14

Drawing Title: TYPICAL 600BHP FIRE TUBE BOILER TRIM SCHEMATIC

Approved: Project Director

Project Title: REPLACE BOILERS - FCA D, ENERGY AT THE MALCOM RANDALL VAMC

Location: GAINESVILLE, FLORIDA

Date: JULY 8, 2016 | Checked: JSN | Drawn: RWD

Project Number: 573-14-600

Building Number:

Drawing Number: MP708

Office of Construction and Facilities Management

VA FORM 08-6231