

DRAWN: SSM

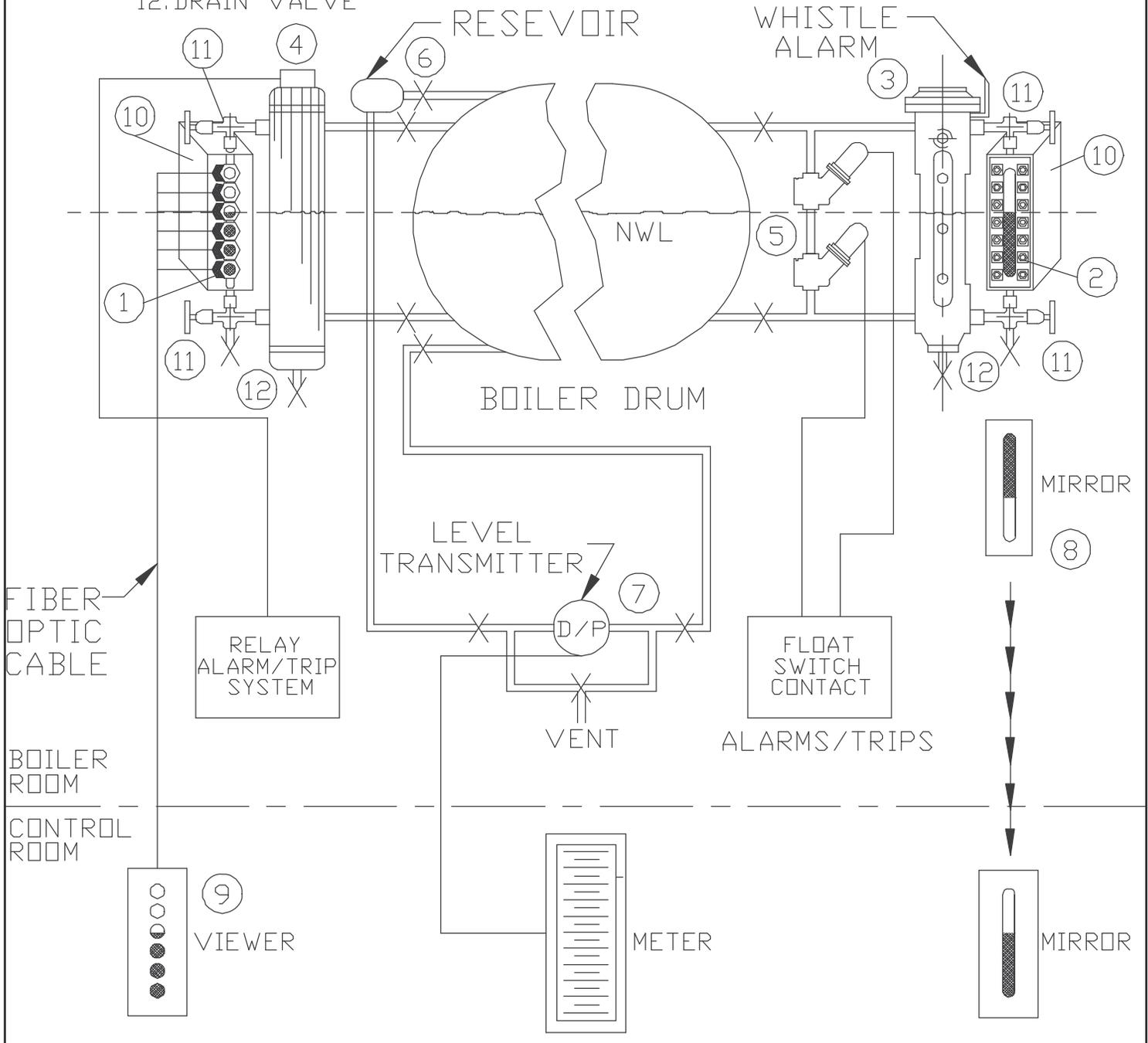
DATE: 5/6/96

SCALE: NONE

CHECKED: X

B.O.M.

1. SIMPLIPOINT GAGE GLASS
2. REFLEX/TRANSPARENT GAGE GLASS
3. ALARM WATER COLUMN
4. PROBE ALARM WATER COLUMN
5. FLOAT ALARM SWITCH
6. CONDENSATE CHAMBER
7. DIFFERENTIAL PRESSURE TRANSMITTER
8. RETRANSMISSION MIRROR
9. FIBER LEVEL SYSTEM
10. ILLUMINATOR
11. GAGE VALVE
12. DRAIN VALVE



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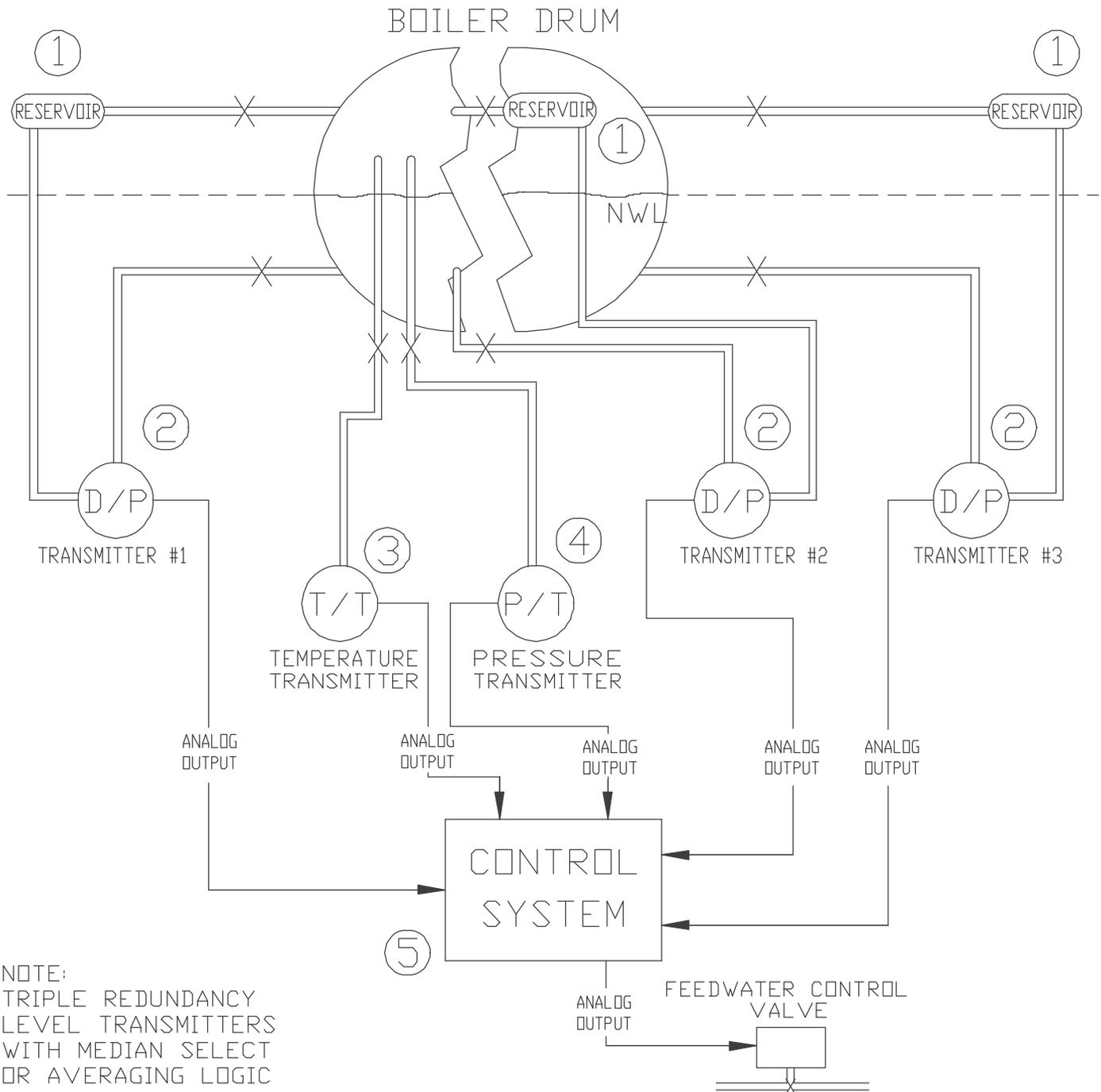
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B.O.M.

- 1. CONDENSATE CHAMBER
- 2. DIFFERENTIAL PRESSURE TRANSMITTER
- 3. TEMPERATURE TRANSMITTER
- 4. PRESSURE TRANSMITTER
- 5. DCS/PC CONTROL



NOTE:
 TRIPLE REDUNDANCY
 LEVEL TRANSMITTERS
 WITH MEDIAN SELECT
 OR AVERAGING LOGIC

Clark·Reliance®

Founded in 1884, Clark-Reliance continues to be the global leader in the level instrument design, development and application industries. Clark-Reliance is dedicated to supplying the largest and broadest product line in the instrumentation industry as the single-source for all types of level measurement and control. The last two decades fulfilled strategic initiatives including product and distribution positioning as well as key acquisitions that solidified Clark-Reliance as a leader in the separation and filtration industries. Extensive capital investment in manufacturing technologies and business systems helps Clark-Reliance deliver the highest quality products with economical benefits - you save money. Being the leader in quality systems, Clark-Reliance was first in establishing ISO 9001 Certified Quality Systems. That was in 1992. Today, Clark-Reliance is fully committed and dedicated to providing the lowest "cost-of-ownership", innovative products and solutions. In 2000, Clark-Reliance launched the first of its kind - an authorized and trained network of service and repair centers - PLANT-OP CENTERS. Local sales, service, parts- and dedicated people.

Products

Anderson Separators

Jacoby-Tarbox Sight-Flows

Magne-Sonics

Clark-Reliance Boiler Instrumentation

Jerguson Gages and Valves

National Filtration systems

Gas Turbine HRSG Market

Fuel Gas Conditioning

Separation & Filtration

Air / Gas / Steam / Liquid

Magnetic Level Gages

Transmitters & Switches

Liquid Level Gages & Valves

Illuminators and Valves

Boiler Level Instrumentation

- Gages & Columns

- Alarms & Pump Control

Remote Level

- Indicators & Controls

Turbine Water Induction Protection

Sight-Flow Indicators

Safety Glass / Windows

Fossil Market

Fuel Gas Conditioning

Separation & Filtration

Air / Gas / Steam / Liquid

Magnetic Level Gages

Transmitters & Switches

Liquid Level Gages & Valves

Illuminators and Valves

Boiler Level Instrumentation

- Gages & Columns

- Alarms & Pump Control

Remote Level

- Indicators & Controls

Turbine Water Induction Protection

Sight-Flow Indicators

Safety Glass / Windows

Specialty Steam / Skid Market

Low Pressure Boiler Level Instrumentation

- Gages & Columns

- Alarms & Pump Controls

Fuel Gas Conditioning

Separation & Filtration

Air / Gas / Steam / Liquid

Capacitance Instrumentation

Level Transmitters & Switches

Non-Contact & Ultra-Sonic

Magnetic Level Gages

Transmitters & Switches

Liquid Level Gages & Valves

Illuminators and Valves

The goal of Clark-Reliance is to provide World Class Customer Service, Product Quality, and Innovation to the petrochemical, refining, and power generation industries. In order to achieve this goal, Clark-Reliance listens carefully to the customer, designs and develops product specifications consistent with the customer's use for that product, and ensures that all products and services conform to their established quality specifications.

Contact us to discuss your application requirements

Clark·Reliance™

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