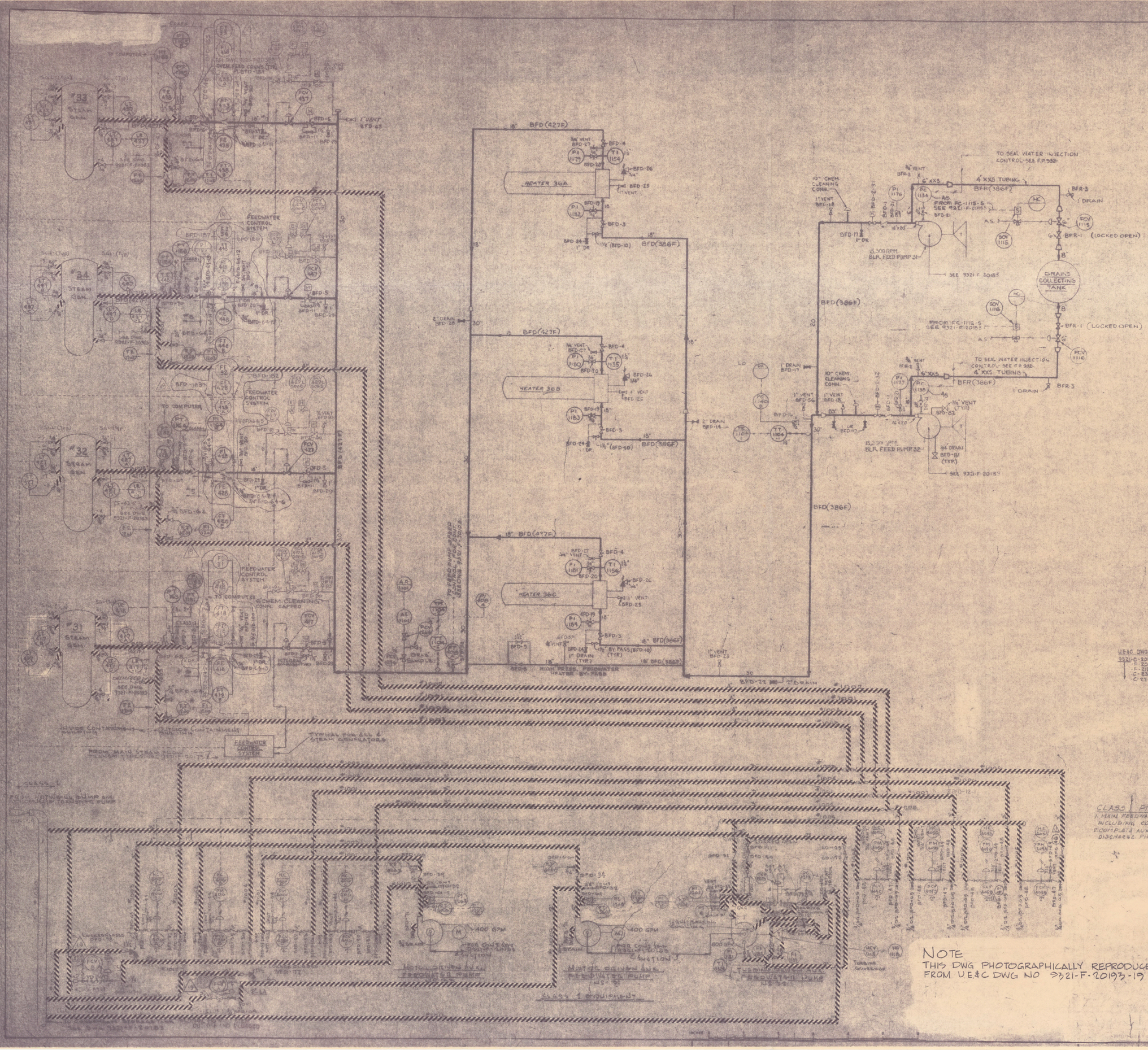

LEGEND

////// DESIGNATES SYSTEM BOUNDARY

REFERENCE DRAWINGS

U.E.&C. DWG. NO.	CONED DWG. NO.	DESCRIPTION
9321-C-20183	C-20183	FLOW DIAGRAM SYMBOLS
-F-20613	A-20183	YARD AREA - WEST OF CONTAINMENT BLDG. - BOILER FEED PIPING PLAN - SH 1
-F-21263	A-201925	AUXILIARY FEED PUMP BLDG. - AUXILIARY FEEDWATER PIPING - SH 1
-C-23003	C-202787	CONVENTIONAL LINE SCHEDULE CLASS-1 PIPING
-C-27413	C-202251	NUCLEAR LINE SCHEDULE (CLASS-1 INCLUDED)
		FLOW DIAGRAM AUXILIARY BOILER FEED PUMP RECIRCULATION (MOD. 79-3-033)

PRC APERTURE CARD

POOR ORIGINAL

CLASS 1 PIPING

1. MAIN FEEDWATER FROM INLET OF BFD-6 CHECK VALVE TO EACH STEAM GENERATOR INCLUDING CONNECTED INSTRUMENTS.
2. COMPLETE AUX FEEDWATER SYSTEM INCLUDING PUMPS & DRIVES, RECIRCULATION & DISCHARGE PIPING & INSTRUMENTATION PLUS ALL CONNECTED VENTS & DRAINS.

NOTE
THIS DWG PHOTOGRAPHICALLY REPRODUCED FROM U.E.&C DWG NO 9321-F-20193-19

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FLOW DIAGRAM
BOILER FEEDWATER

FOR

[illegible] COMPANY

INDIAN POINT GENERATING STATION
UNIT NO. 3

FD5209-15-SH1