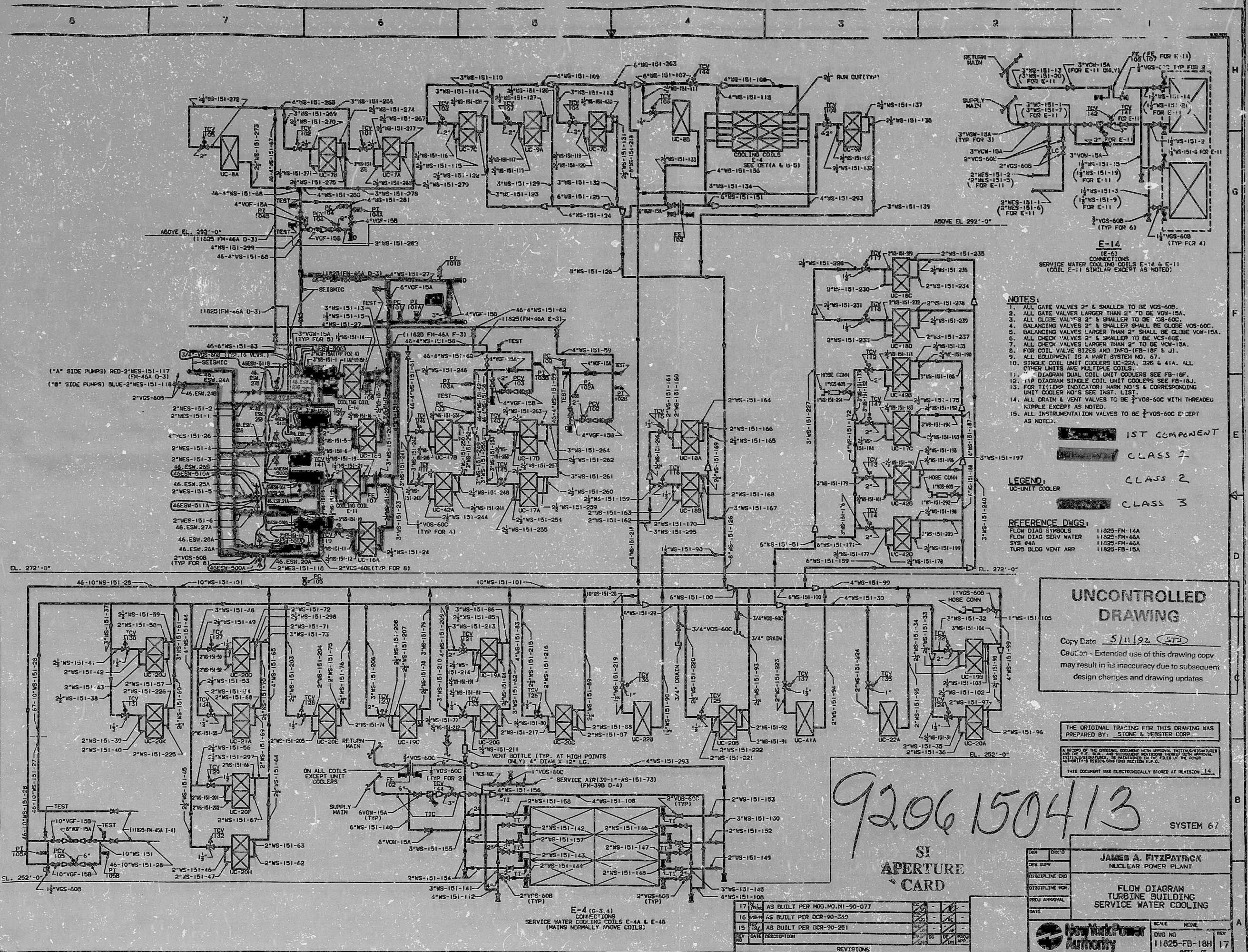


EP-12H JREV



- NOTES:**
1. ALL GATE VALVES 2" & SMALLER TO BE VOS-600.
 2. ALL GATE VALVES LARGER THAN 2" TO BE VOS-15A.
 3. ALL GLOBE VALVES 2" & SMALLER TO BE VOS-600.
 4. BALANCING VALVES 2" & SMALLER SHALL BE GLOBE VOS-60C.
 5. BALANCING VALVES LARGER THAN 2" SHALL BE GLOBE VOS-15A.
 6. ALL CHECK VALVES 2" & SMALLER TO BE VOS-60E.
 7. ALL CHECK VALVES LARGER THAN 2" TO BE VOS-15A.
 8. FOR COIL VALVE SIZES AND IMPO-FB-18F & J.
 9. ALL EQUIPMENT IS A PART SYSTEM NO. 67.
 10. SINGLE COIL UNIT COOLERS UC-22A, 22B & 41A. ALL OTHER UNITS ARE MULTIPLE COILS.
 11. DIAGRAM DUAL COIL UNIT COOLERS SEE FB-16J.
 12. TYP DIAGRAM SINGLE COIL UNIT COOLERS SEE FB-16J.
 13. FOR TITEMP INDICATOR MARK NO'S & CORRESPONDING UNIT COOLER NO'S SEE INST. LIST.
 14. ALL DRAIN & VENT VALVES TO BE 3/4" VOS-60C WITH THREADED NIPPLE EXCEPT AS NOTED.
 15. ALL INSTRUMENTATION VALVES TO BE 3/4" VOS-60C EXCEPT AS NOTED.
- LEGEND:**
 UC-UNIT COOLER
- REFERENCE DWGS:**
 FLOW DIAG SYMBOLS 11825-FH-14A
 FLOW DIAG SERV WATER 11825-FH-46A
 SYS 846 11825-FH-46A
 TURB BLDG VENT ARR 11825-FB-15A

UNCONTROLLED DRAWING

Copy Date 5/11/92 (572)

Caution - Extended use of this drawing copy may result in its inaccuracy due to subsequent design charges and drawing updates

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SI APERTURE CARD

DESIGN	DATE	BY	APP'D
DESIGN	5/11/92	JAF	
DISCIPLINE ENG			
DISCIPLINE MGR			
PROJ APPROVAL			
DATE			
<p>THE ORIGINAL TRACING FOR THIS DRAWING WAS PREPARED BY: STONE & WEBSTER CORP.</p> <p>A RECORD OF THE ORIGINAL DOCUMENT WITH APPROVAL, INITIALS, SIGNATURES AND THE DATE OF THE ORIGINAL DOCUMENT IS MAINTAINED IN THE FILES OF THE POWER APERTURE SYSTEM AND THE SYSTEM E-2.</p> <p>THIS DOCUMENT WAS ELECTRONICALLY SIGNED AT REVISION 14.</p>			
<p>SYSTEM 67</p> <p>JAMES A. FITZPATRICK NUCLEAR POWER PLANT</p> <p>FLOW DIAGRAM TURBINE BUILDING SERVICE WATER COOLING</p>			
<p>SCALE NONE</p> <p>DWG NO 11825-FB-184</p> <p>SHEET 17</p>		<p>REV</p> <p>DATE</p> <p>DESCRIPTION</p> <p>REVISIONS</p>	

PDR RIDS

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