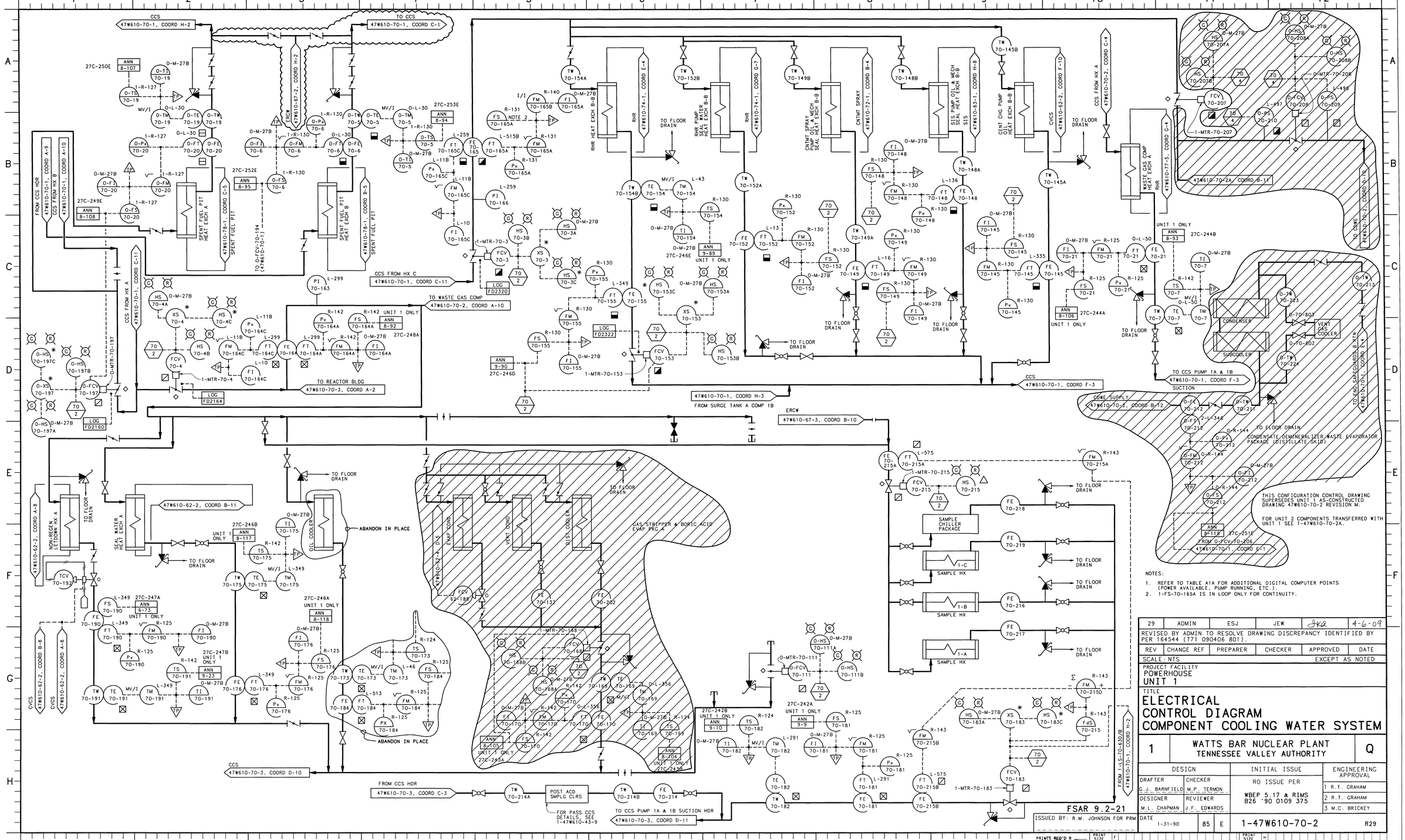

NOTES:

1. REFER TO TABLE A1A FOR ADDITIONAL DIGITAL COMPUTER POINTS (POWER AVAILABLE, PUMP RUNNING, ETC.).
2. 1-FS-70-165A IS IN LOOP ONLY FOR CONTINUITY.

REV	CHANGE REF	PREPARER	CHECKER	APPROVED	DATE
29	ADMIN	ESJ	JEW	JKA	4-6-09

REVISED BY ADMIN TO RESOLVE DRAWING DISCREPANCY IDENTIFIED BY PER 164544 (T71 090406 801).

SCALE: NTS — EXCEPT AS NOTED

PROJECT FACILITY
POWERHOUSE
UNIT 1

TITLE
ELECTRICAL CONTROL DIAGRAM COMPONENT COOLING WATER SYSTEM

1 — WATTS BAR NUCLEAR PLANT, TENNESSEE VALLEY AUTHORITY — Q

DESIGN		INITIAL ISSUE	ENGINEERING APPROVAL
DRAFTER: G.J. BARNFIELD	CHECKER: M.P. TERMON	RO ISSUE PER WBEP 5.17 & RIMS B26 '90 0109 375	1 R.T. GRAHAM
DESIGNER: M.L. CHAPMAN	REVIEWER: J.F. EDWARDS		2 R.T. GRAHAM
			3 M.C. BRICKEY

FSAR 9.2-21

ISSUED BY: R.M. JOHNSON FOR PRM

DATE 1-31-90 | 85 | E | 1-47W610-70-2 | R29

PRINTS REQ'D R — PRINT SIZE F — BR OR PROJ AB CE EE ME NE FE HE SE TE BL BF WB SQ — PRINT SIZE H — BR OR PROJ AB CE EE ME NE FE HE SE TE BL BF WB SQ

CAD MAINTAINED DRAWING

CONFIGURATION CONTROL DRAWING