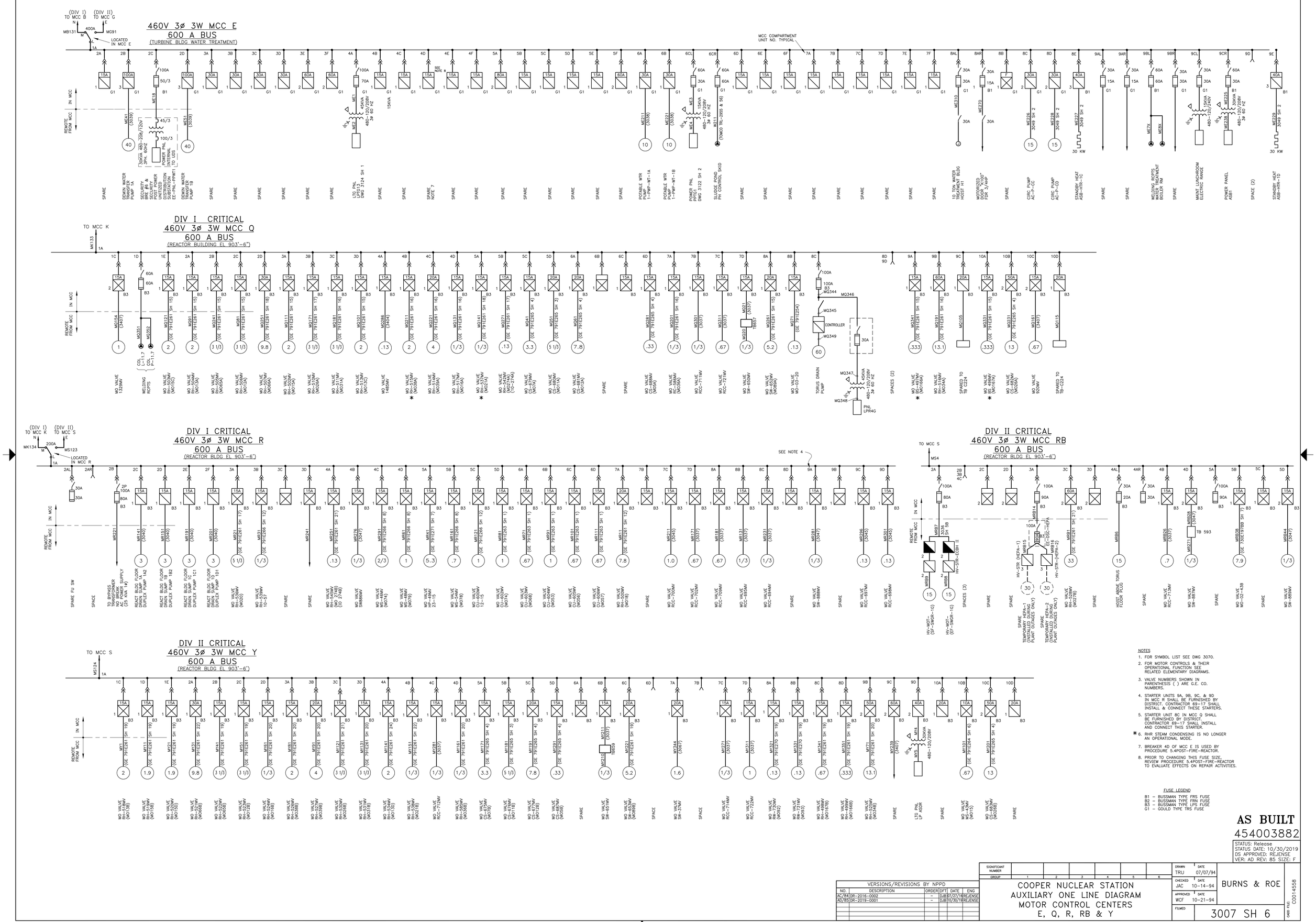

NOTES

1. FOR SYMBOL LIST SEE DWG 3070.
2. FOR MOTOR CONTROLS & THEIR OPERATIONAL FUNCTION SEE RELATED ELEMENTARY DIAGRAMS.
3. VALVE NUMBERS SHOWN IN PARENTHESIS ( ) ARE G.E. CO. NUMBERS.
4. STARTER UNITS 9A, 9B, 9C, & 9D IN MCC R SHALL BE FURNISHED BY DISTRICT. CONTRACTOR 69-17 SHALL INSTALL & CONNECT THESE STARTERS.
5. STARTER UNIT 8C IN MCC Q SHALL BE FURNISHED BY DISTRICT. CONTRACTOR 69-17 SHALL INSTALL AND CONNECT THIS STARTER.
6. * RHR STEAM CONDENSING IS NO LONGER AN OPERATIONAL MODE.
7. BREAKER 4D OF MCC E IS USED BY PROCEDURE 5.4POST-FIRE-REACTOR.
8. PRIOR TO CHANGING THIS FUSE SIZE, REVIEW PROCEDURE 5.4POST-FIRE-REACTOR TO EVALUATE EFFECTS ON REPAIR ACTIVITIES.

FUSE LEGEND

B1 – BUSSMAN TYPE FRS FUSE
B2 – BUSSMAN TYPE FRN FUSE
B3 – BUSSMAN TYPE LPS FUSE
G1 – GOULD TYPE TRS FUSE

AS BUILT
454003882

STATUS: Release
STATUS DATE: 10/30/2019
DS APPROVED: REJENSE
VER: AD REV: 85 SIZE: F

VERSIONS/REVISIONS BY NPPD

NO.	DESCRIPTION	ORDER	DFT	DATE	ENG
AC/84	DR-2016-0002	–	DJB	07/27/16	REJENSE
AD/85	DR-2019-0001	–	DJB	10/30/19	REJENSE

SIGNIFICANT NUMBER | GROUP 1 | 2 | 3 | 4 | 5 | 6

COOPER NUCLEAR STATION
AUXILIARY ONE LINE DIAGRAM
MOTOR CONTROL CENTERS
E, Q, R, RB & Y

DRAWN TRU	DATE 07/07/94	BURNS & ROE
CHECKED JAC	DATE 10-14-94	
APPROVED WCF	DATE 10-21-94	
FILMED		3007 SH 6

CADD FILE: C00145S8