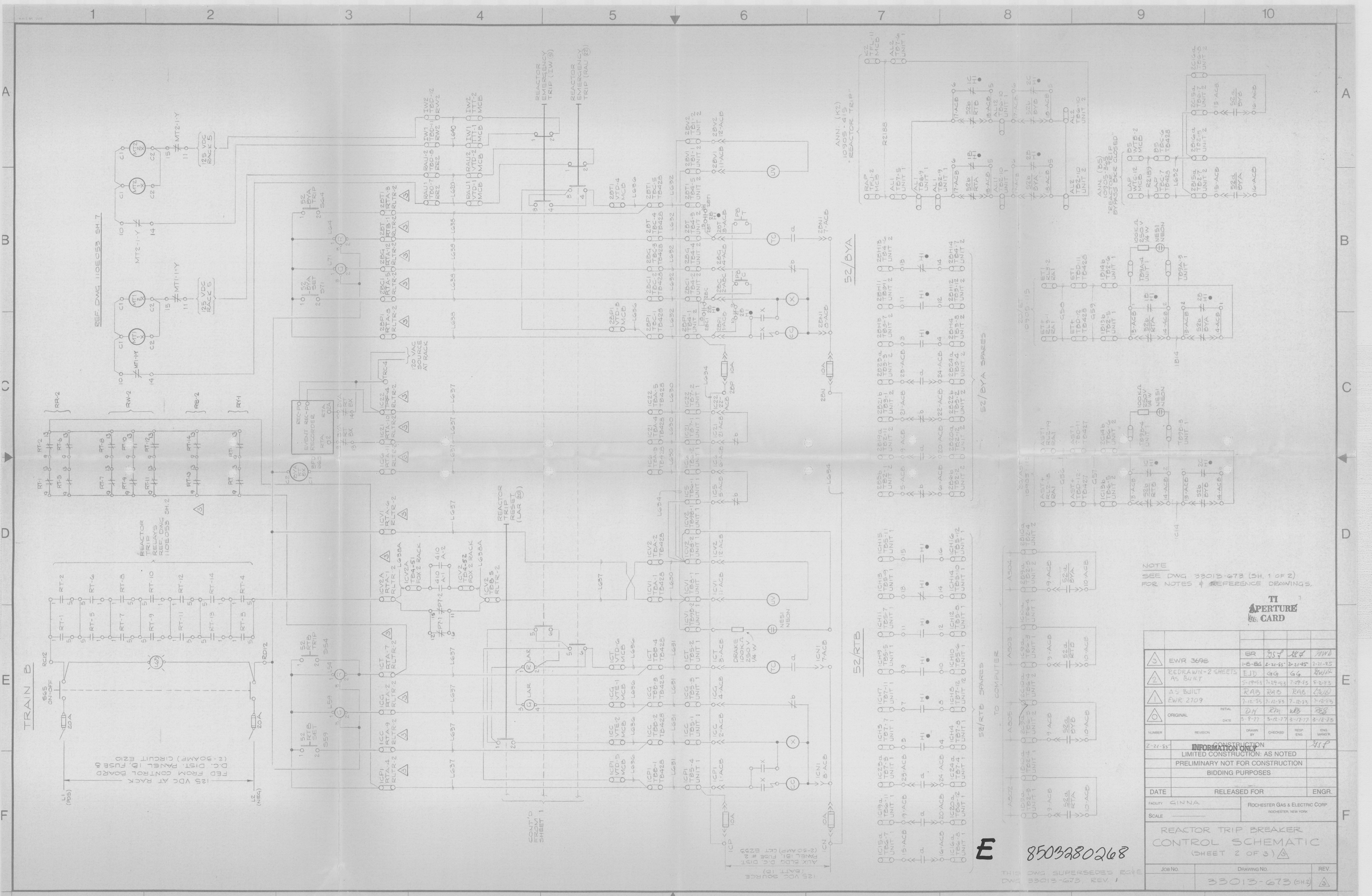
REF. DWG 1108053 SH 7
125 VDC RACK 5
MT1-1-Y
MT2-1-Y
52 BYA TRIP
52 BYA SET
120 VAC SOURCE AT RACK
REACTOR EMERGENCY TRIP (RAU 22)
REACTOR EMERGENCY TRIP (IW 3)
REACTOR TRIP RELAYS REF. DWG 1108053 SH. 2
REACTOR TRIP RESET (LAR 29)
52 RTB TRIP
52 RTB SET
TRAIN B
125 VDC AT RACK
FED FROM CONTROL BOARD D.C. DIST. PANEL 1B, FUSE 8 (2-30AMP) CIRCUIT E210
52/BYA
52/RTB
52/BYA SPARES
52/RTB SPARES
TO COMPUTER
CONT'D FROM SHEET 1
125 VDC SOURCE (BATT 1B)
DRAKE 100KA 250 V 1/4 W
NESI NEON
ANN: (K2) "10305-415 REACTOR TRIP"
ANN: (D5) "REACTOR TRIP BKR BYPASS BKR CLOSED"
NOTE
SEE DWG 33013-673 (SH. 1 OF 2) FOR NOTES & REFERENCE DRAWINGS.
TI APERTURE CARD
EWR 3698
REDRAWN-2 SHEETS AS BUILT
AS BUILT EWR 2709
ORIGINAL
CONSTRUCTION INFORMATION ONLY
LIMITED CONSTRUCTION: AS NOTED
PRELIMINARY NOT FOR CONSTRUCTION
BIDDING PURPOSES
RELEASED FOR
FACILITY GINNA
ROCHESTER GAS & ELECTRIC CORP. ROCHESTER, NEW YORK
SCALE
REACTOR TRIP BREAKER CONTROL SCHEMATIC (SHEET 2 OF 3)
JOB NO.
DRAWING NO. 33013-673 (SH2)
REV. 5
E
8503280268
THIS DWG SUPERSEDES PORTION OF DWG 33013-673 REV. 1