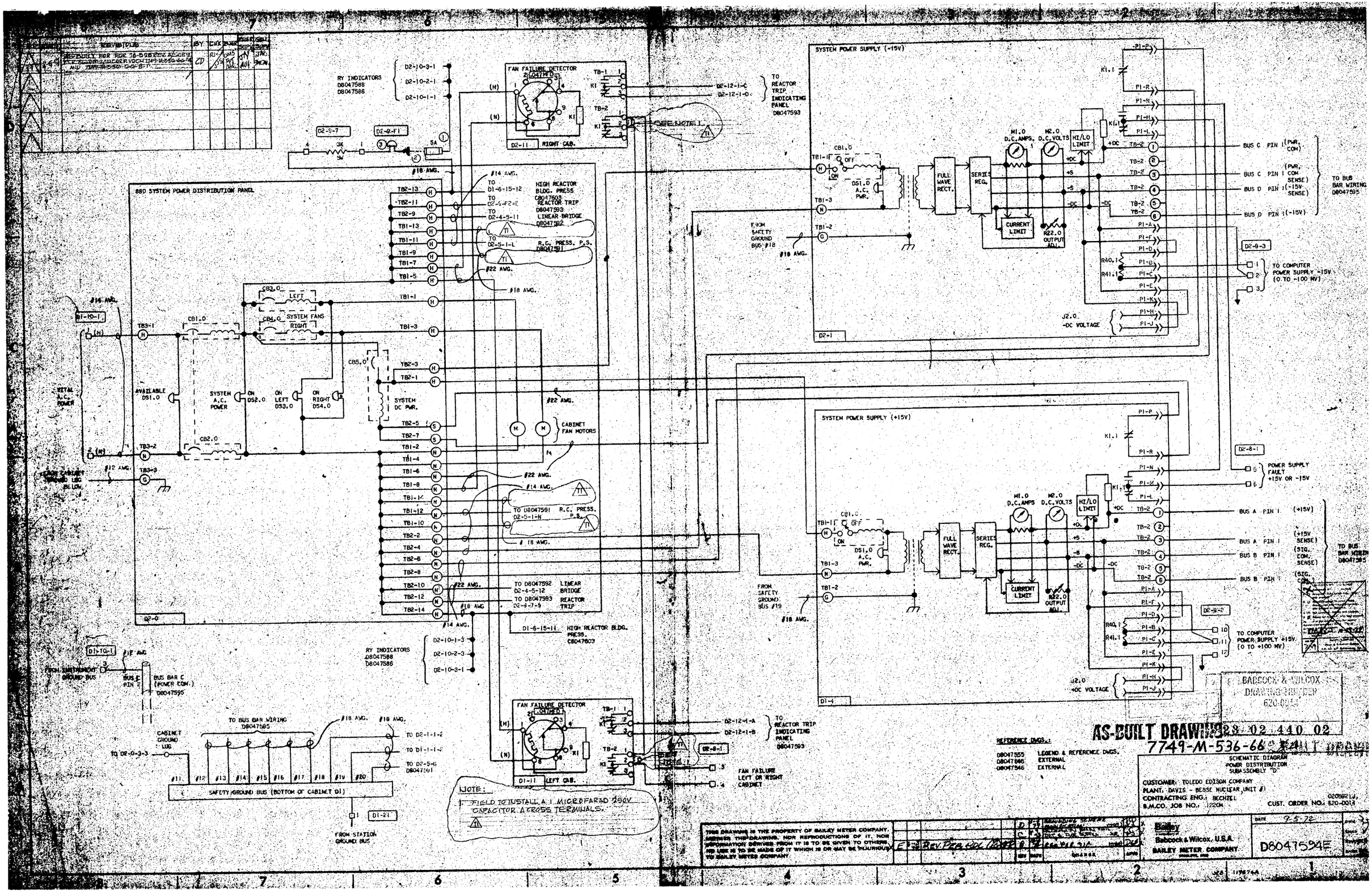
880 SYSTEM POWER DISTRIBUTION PANEL
SYSTEM POWER SUPPLY (+15V)
SYSTEM POWER SUPPLY (+15V)
FAN FAILURE DETECTOR
RY INDICATORS D8047588 D8047586
HIGH REACTOR BLDG. PRESS C8047603
R.C. PRESS. P.S. D8047591
LINEAR BRIDGE D8047592
REACTOR TRIP D8047593
FULL WAVE RECT.
SERIES REG.
CURRENT LIMIT
HI/LO LIMIT
TO BUS BAR WIRING D8047595
TO BUS BAR WIRING D8047585
TO COMPUTER POWER SUPPLY -15V (0 TO -100 MV)
TO COMPUTER POWER SUPPLY +15V (0 TO +100 MV)
POWER SUPPLY FAULT +15V OR -15V
TO REACTOR TRIP INDICATING PANEL D8047593
FAN FAILURE LEFT OR WIGHT CABINET
VITAL A.C. POWER
SYSTEM A.C. POWER
SYSTEM DC PWR.
CABINET FAN MOTORS
SAFETY/GROUND BUS (BOTTOM OF CABINET D1)
FROM STATION GROUND BUS
FROM INSTRUMENT GROUND BUS
FROM SAFETY GROUND BUS #18
BUS BAR C (POWER COM.) D8047595
NOTE:
1. FIELD TO INSTALL A.1 MICROFARAD 250V CAPACITOR ACROSS TERMINALS.
REFERENCE DWGS.:
D8047555 LEGEND & REFERENCE DWGS.
D8047846 EXTERNAL
D8047546 EXTERNAL
BABCOCK & WILCOX DRAWING NUMBER 620-0014
AS-BUILT DRAWING 328 02 440 02
7749-M-536-66
SCHEMATIC DIAGRAM POWER DISTRIBUTION SUBASSEMBLY "D"
CUSTOMER: TOLEDO EDISON COMPANY
PLANT: DAVIS - BESSE NUCLEAR UNIT #1
CONTRACTING ENG.: BECHTEL
B.M.CO. JOB NO.: 1220N
CUST. ORDER NO.: 620-0014
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Babcock & Wilcox, U.S.A.
BAILEY METER COMPANY
DATE 9-5-72
D8047594F