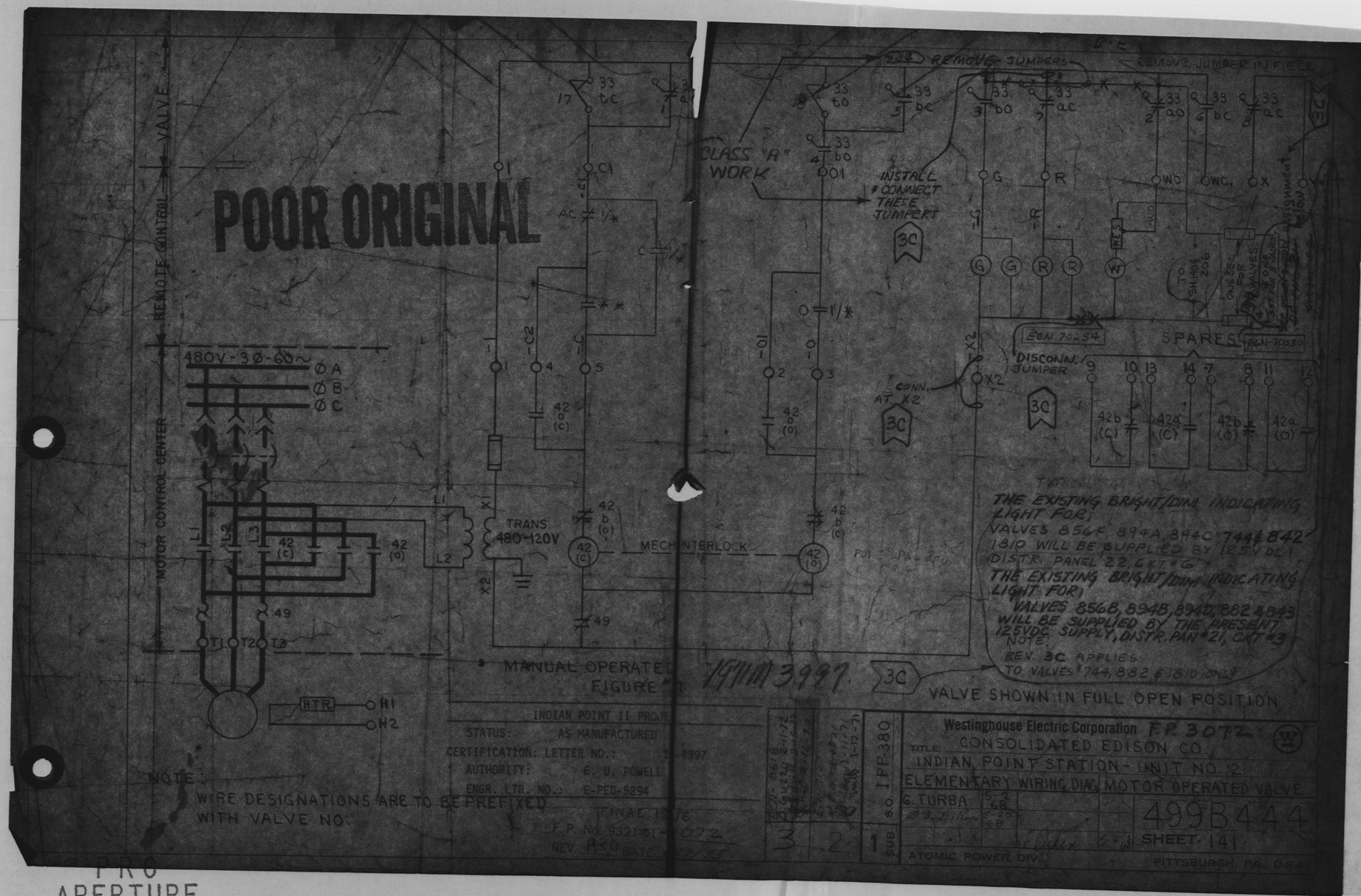

3C

INSERT "A"

FOR OTHER VALVE L.S.'s IN THESE CIRC. LOOPS BELOW SEE SHEET #160

DE-ENERGIZED SI VALVES CORRECT POSITION INDIC. (LOOP #1)

VALVE 744 — VALVE 1810

L.S. OPEN WHEN VALVE POSITION IS OTHER THAN ITS NORMAL OPERATING POSITION.

DE-ENERGIZED SI VALVES CORRECT POSITION INDIC. (LOOP #2)

VALVE 882

L.S. OPEN WHEN VALVE POSITION IS OTHER THAN ITS NORMAL OPERATING POSITION.

THIS DRAWING CONTAINS
"CLASS A" ITEMS
AS DEFINED BY CORPORATE INSTRUCTION
CI - 240 - 1

NOT FOR FABRICATION OR INSTALLATION

CON. ED. REVISION

LAK 4/9/76 3C

THIS REV. IS CLASS "A" PER CI 240-1 IN CONN WITH MODIF OF ECC SYSTEM VALVE CIRCUITRY (PHASE I), MAKE CHANGES AS SHOWN. RELEASED PER CON. EDISON CO. MODIF PROC # ESG-76-2-07

THIS REVISION IS NON-CLASS "A" AS PER CI 240-1 IN CONN. WITH MODIFICATION OF ECC SYSTEM VALVE CIRCUITRY (PHASE #1) MAKE CHANGES AS SHOWN THIS REVISION APPLIES FOR VALVES 744, 1810 & 882 ONLY

P/N 6039 RB/BTM

BR 4/20/76

TERA APERTURE CARD

PRO APERTURE CARD

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