ALT.	DATE	REVISION	BY
A	7/18/68	REVISED PER B&R LETTER DATED 5-22-68 AND MARKED-UP PRINT DATED 5-20-68.	F. M. K.
B	8/27/68	RE-ORIENTED CROSS-OVER VALVE AT CONN. "AZ". REVISED AS PER BURNS & ROE LETTER DATED 8-15-68, AND MARKED-UP PRINT DATED 8-13-68. REDRAWN BY D.R.C. 10-22-68.	J. G. C.
C	12/10/68	REVISED PER B&R LETTER DATED 11-13-68 AND MARKED-UP PRINT DATED 11-12-68. REVISED HOTWELL MOD AS PER BURNS & ROE DWG. M-134.	J. G. C.
D	1/27/69	REVISED PER B&R LTR DATED 1-20-69 & MKD. PRT. DATED 1-17-69	M. K. R.
E	2/5/69	REVISED PER B&R LTR DATED 2-14-69 & MKD PRT DATED 2-3-69	M. K. R.
F	4/10-69	REVISED PER B&R LTR DATED 4-4-69 & MKD PRT DATED 3-28-69	M. K. R.
G	5/26/69	REVISED PER B&R. LTR. DATED 5-9-69 & MARKED-UP PRINT DATED 5-7-69.	M. K. R.
H	7/1/69	REVISED PER B&R LTR. DATED 6-23-69 & MKD. PRT. DATED 6-23-69	F. P. K. R.
J	7/17/69	REVISED CONN. "B & B" AS PER BURNS & ROE TELEPHONE CONVERSATION.	J. G. C. M. K. R.
K	7-31-69	REVISED PER B & R LTR. DATED 7-30-69 & MARKED UP PRINT DATED 7-29-69	F. P. M. K.
L	5/17/70	REVISED VERTICAL FIELD WELDS AT INLET-OUTLET ENDS IN SLOPE SECTION ONLY.	JBO. M. K.
M	11/21/70	ADDED CONN. "CE" "CF", "CG" & "CH" AS PER B & R LTR. DATED 3/24/70 AND MKD.-UP PRINT DATED 3/24/70.	JBO. M. K.

EXPIRES ON MAR 27 2000
STOP STOP
NON - CONTROLLED PRINT

RELEASED FOR FABRICATION
SUBJECT TO SPECIFICATION REQUIREMENTS
THE MANUFACTURER IS RESPONSIBLE FOR DESIGN, DETAILS, CONNECTIONS AND DIMENSIONS.
BURNS AND ROE, INC.
NEW YORK
EXAMINED BY HRT
JUN 8 1970

CONDENSER 1A

PLAN VIEW

VIEW A-A

OUTLET END

INLET END

39'-11⅞" FACE TO FACE OF TUBE SHEETS

41'-7⅝" APPROXIMATE OVER-ALL LENGTH

49'-0" REQUIRED TO REMOVE TUBES

RECEIVED
MAY 17 1974
NPPD FILE NO. 68004 1068

RECEIVED
MAY 11 1970
BURNS and ROE
HEMPSTEAD

FILMED
MAY 20 1974

INDUSTRIAL PRODUCTS DIVISION
MARYLAND SHIPBUILDING & DRYDOCK CO.
BALTIMORE, MD.

463000 SQ. FT. SURFACE CONDENSER
SINGLE PASS, DIVIDED FLOW, TWIN SHELL
(CONDENSER 1A)

FOR CONSUMERS PUBLIC POWER DISTRICT

DESIGNED	CHECKED M.N.R. 5-3-68
DRAWN D.R.C. 5-2-68 D.R.C. 6-12-68	APPROVED
CONT. NO. 93877	SCALE 3/16"=1'-0" DRWG. E-C93877GA, SHT 2 OF 4 REV. M

D-9