CONDENSATE FROM 4A,B,4B HEATER 33013-543

18-CD-300-1

STEAM GENERATOR SG-1B

STEAM GENERATOR SG-1A

H.P. HEATER 5A RC-4

H.P. HEATER 5B RC-4

FEEDWATER PUMP 1A

FEEDWATER PUMP 1B

MOTOR-DRIVEN AUX. F.W. PUMP A

MOTOR-DRIVEN AUX. F.W. PUMP B

TURBINE DRIVEN AUX. F.W. PUMP

TO CONDENSATE STORAGE TANKS 33015-543

FROM COND. PUMP DISCHARGE HDR.

STANDBY AUX. FEEDWATER 302-071 E

FROM STATION SERVICE WATER 302-221

4-SW-125-1

TO CV-18 33013-543

TO CV-19 33013-543

RECIRC. TO CV-18 33013-543

RECIRC. TO CV-19 33013-543

TO VALVE 4361 & CONDENSER 33013-543

CHEM. FEED

CHEM FEED 302-171

PEN. 404

PEN. 403

INSIDE

OUTSIDE

3	REV'D IN 4 PLACES TO SHOW FLANGES (MID-SECTION)	RJVII	RJW	TKB	KEH
		1-12-79	1-12-79	1/12/79	1/12/79
2	CHANGED AS PER EWR 2189 & 2134	NTA	BJW	EKV	KEH
		10/16/78	10/16/78	10/17/78	10/17/78
1	EWR 1624, 1666, 1667	JJVII	BJW		
		2/6/78	2/6/78	2/7/78	2/7/78
0	ORIGINAL	INITIAL	NJA	BJW	GVD	KEH
		DATE	1-3-78	1/3/78	1/3/78	1/3/78
NUMBER	REVISION		DRAWN BY	CHECKED	DESIGN ENG.	ENG. MANG'R.

	CONSTRUCTION
	LIMITED CONSTRUCTION; AS NOTED
	PRELIMINARY NOT FOR CONSTRUCTION
	BIDDING PURPOSES
7/6/78	Information only — RELEASED FOR — PCM ENGR.

FACILITY: GINNA STA — ROCHESTER GAS & ELECTRIC CORP., ROCHESTER, NEW YORK

SCALE: NONE

FEEDWATER SYSTEM FLOW DIAGRAM

TERA APERTURE CARD

JOB NO.	DRAWING NO.	REV.
	33013-544	E

THIS DWG. SUPERSEDES GAI DWG. No. 302-101-19 & RG&E DWG. NO. 33013-519D

Docket # 50-244
Control # 8007220403
Date 7/14/80 of Document
REGULATORY DOCKET FILE

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