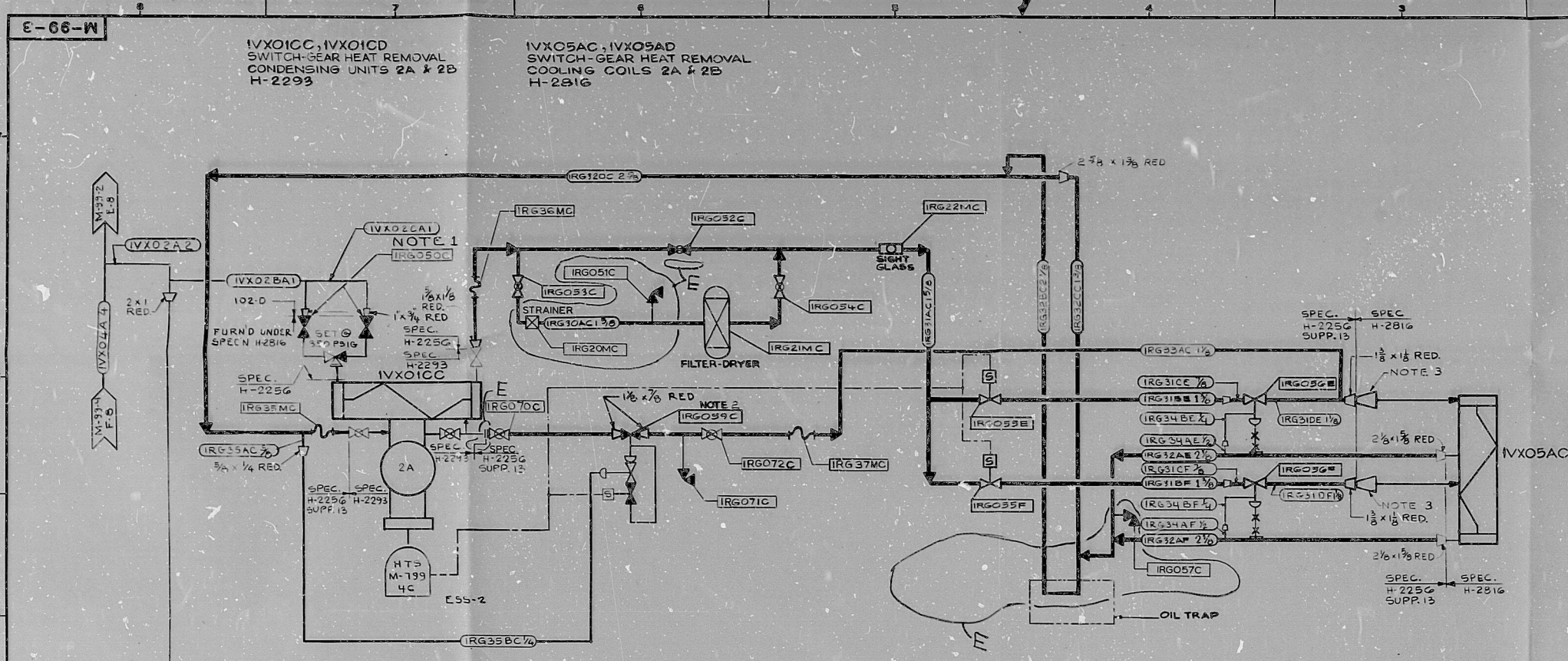
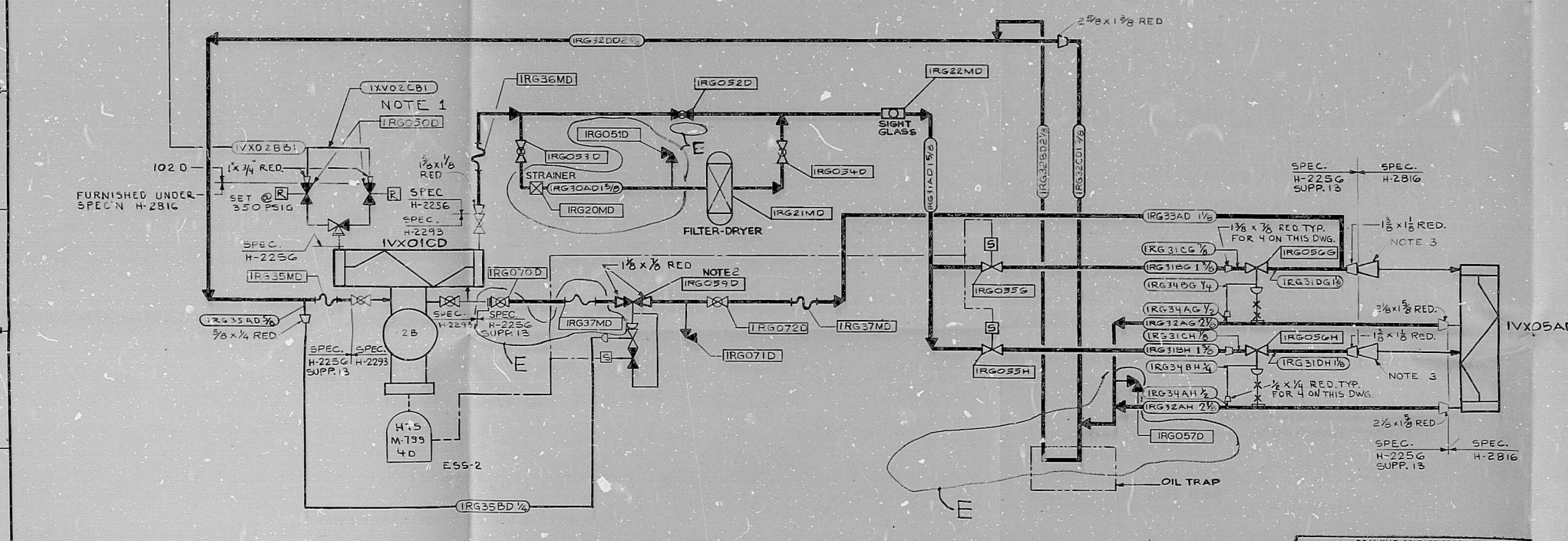




SYSTEM 2A
EL. 525'-7"



SYSTEM 2B
EL. 525'-7"

- NOTES
1. DUAL RELIEF VALVE ASSEMBLY
 2. HOT GAS BY-PASS ASSEMBLY
 3. DISTRIBUTOR

REV. E
REVISED DWG. PER AS-BUILT
CONDITIONS
2 REMOVED TO FROM VALVES
IRG052 CID. PER UNSOLICITED
COMMENTS ON MT-711
FOR INTERNAL COMMENTS ON MT-4913
FOR RECORD FILE ON MT-5044

ESSENTIAL COMPONENTS
INCLUDED

REV.	DATE	DESCRIPTION	DRAWN	CHECKED	ENG. APPROVAL	FILE
D	5-8-78	SEE FOOT NOTE	J. P. Wagoner	J. P. Wagoner	J. P. Wagoner	
E	10-28-80	SEE FOOT NOTE	J. P. Wagoner	J. P. Wagoner	J. P. Wagoner	

P&ID: SWITCH-GEAR HEAT REMOVAL REFRIGERATION SYSTEMS 2A & 2B

WM. H. ZIMMER NUCLEAR POWER STATION UNIT
THE CINCINNATI GAS & ELECTRIC COMPANY
COLUMBUS & SOUTHERN OHIO ELECTRIC COMPANY
THE DAYTON POWER AND LIGHT COMPANY

SCALE: NONE

DRAWN: J. P. Wagoner 4/8/77

CHECKED: J. P. Wagoner 4/8/77

ENGINEER: J. P. Wagoner 4/8/77

APPROVED: J. P. Wagoner 4-8-77

JOB NO. 4130

DRAWING NO. M-99 SHT. 3 OF 4

RWS-PD12

8104010464

