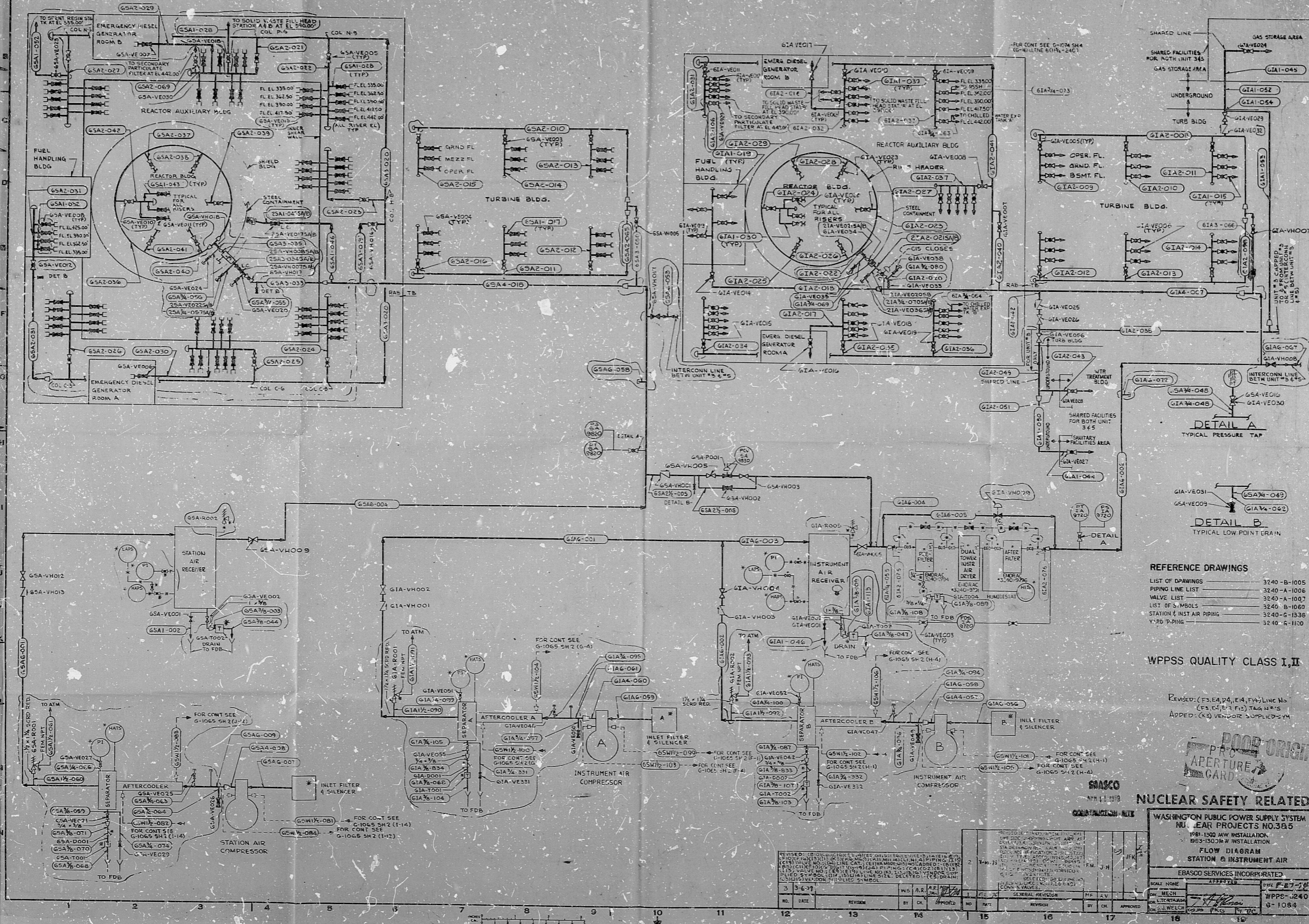


WPPS-3240-G-1064



DETAIL A
TYPICAL PRESSURE TAP

DETAIL B
TYPICAL LOW POINT DRAIN

- REFERENCE DRAWINGS
- LIST OF DRAWINGS 3240-B-1005
 - PIPING LINE LIST 3240-A-1006
 - VALVE LIST 3240-A-1007
 - LIST OF SYMBOLS 3240-B-1060
 - STATION INST AIR PIPING 3240-G-1036
 - Y.R.D. PIPING 3240-G-1130

WPPS QUALITY CLASS I, II

REVISED: (3) E-104, (4) F-104, (5) G-104, (6) H-104, (7) I-104, (8) J-104, (9) K-104, (10) L-104, (11) M-104, (12) N-104, (13) O-104, (14) P-104, (15) Q-104, (16) R-104, (17) S-104, (18) T-104, (19) U-104, (20) V-104, (21) W-104, (22) X-104, (23) Y-104, (24) Z-104



NUCLEAR SAFETY RELATED

WASHINGTON PUBLIC POWER SUPPLY SYSTEM
NUCLEAR PROJECTS NO. 385

1981-1982 A.W. INSTALLATION
893-1303A.W. INSTALLATION

FLOW DIAGRAM
STATION INSTRUMENT AIR

EBASCO SERVICES INCORPORATED

NO.	DATE	REVISION	BY	CHK.	APPROVED	NO.	DATE	REVISION	BY	CHK.	APPROVED
3	3-6-77		W.S. A.R.	A.R.		15		GENERAL REVISION	W.S. A.R.	A.R.	

SCALE	NONE	DATE	3-6-77
DESIGNED BY	W.S. A.R.	DATE	3-6-77
DRAWN BY	W.S. A.R.	DATE	3-6-77
CHECKED BY	W.S. A.R.	DATE	3-6-77
APPROVED BY	W.S. A.R.	DATE	3-6-77

WPPS-3240
3-10-88

RIDS

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