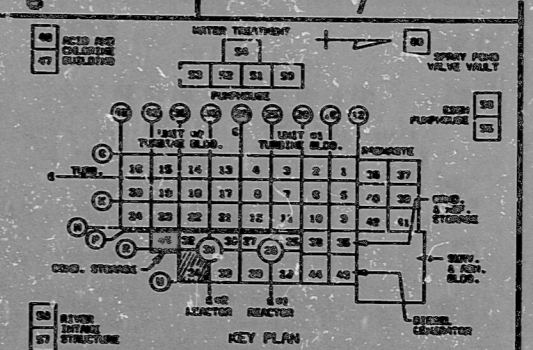


ANSTEC
APERTURE
CARD



FLOOR LEVEL	TURBINE BLDG. ELEV. FT.	REACTOR BLDG. ELEV. FT.	CONTROL BLDG. ELEV. FT.	STEAM GENERATOR BLDG. ELEV. FT.
1	683'-0"	683'-0"	683'-0"	683'-0"
2	683'-0"	683'-0"	683'-0"	683'-0"
3	683'-0"	683'-0"	683'-0"	683'-0"
4	683'-0"	683'-0"	683'-0"	683'-0"
5	683'-0"	683'-0"	683'-0"	683'-0"
6	683'-0"	683'-0"	683'-0"	683'-0"
7	683'-0"	683'-0"	683'-0"	683'-0"
8	683'-0"	683'-0"	683'-0"	683'-0"
9	683'-0"	683'-0"	683'-0"	683'-0"
10	683'-0"	683'-0"	683'-0"	683'-0"

HANGER LEGEND

- SPRING
- ✕ SNUBBER
- RIGID
- ▲ ANCHOR

FCI-P51-2888
GBB-208-1 (REV. 3)
M-2151 (R.H.R.)
M-34-3
AE DRAWING NO.
E-105951 SH.1
E-106184 SH.3
PPAL DRAWING NO.

REV.	DESCRIPTION	DR/CH	APPROVED	DATE
0	INITIAL ISSUE.			

QUALITY RELATED ASME SECT. XI		
SUSQUEHANNA S.E.S.		
UNIT 2		
INSERVICE INSPECTION ISOMETRIC		
HANGER IDENTIFICATION		
ISI-GBB-208-1-H		
AREA 34	ELEV. 683'-0"	SCALE- NONE
PENNSYLVANIA POWER & LIGHT COMPANY		
ALLENTOWN PA.		
PPAL DRAWING NO.	SHEET NO.	REV. NO.
G-201321	1	0
AE DRAWING NO.		
ISI-GBB-208-1-H		

PPAL PAPER (11/81)



16X I CERTIFY THAT THE IMAGE CONTAINED ON THIS FRAME WAS MADE IN THE NORMAL AND REGULAR COURSE OF BUSINESS ON THE DATE STATED BELOW, AND THAT IT IS AN ACCURATE REPRODUCTION OF THE DOCUMENT SUBMITTED TO SRMS CORRESPONDENCE AND DRAWING FILES.
DATE: 8/29/25 *[Signature]*

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PDR RIDS

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