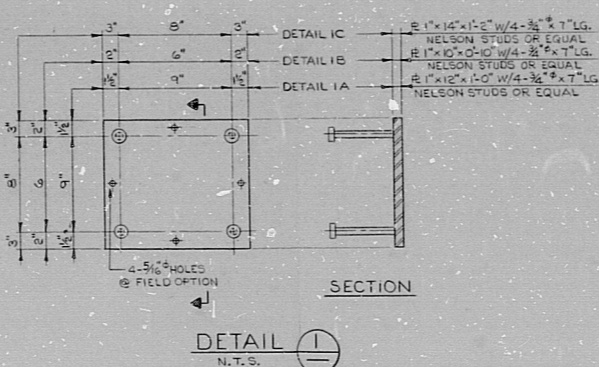
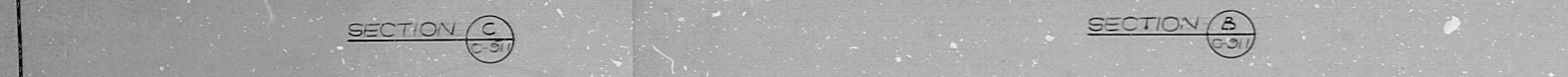
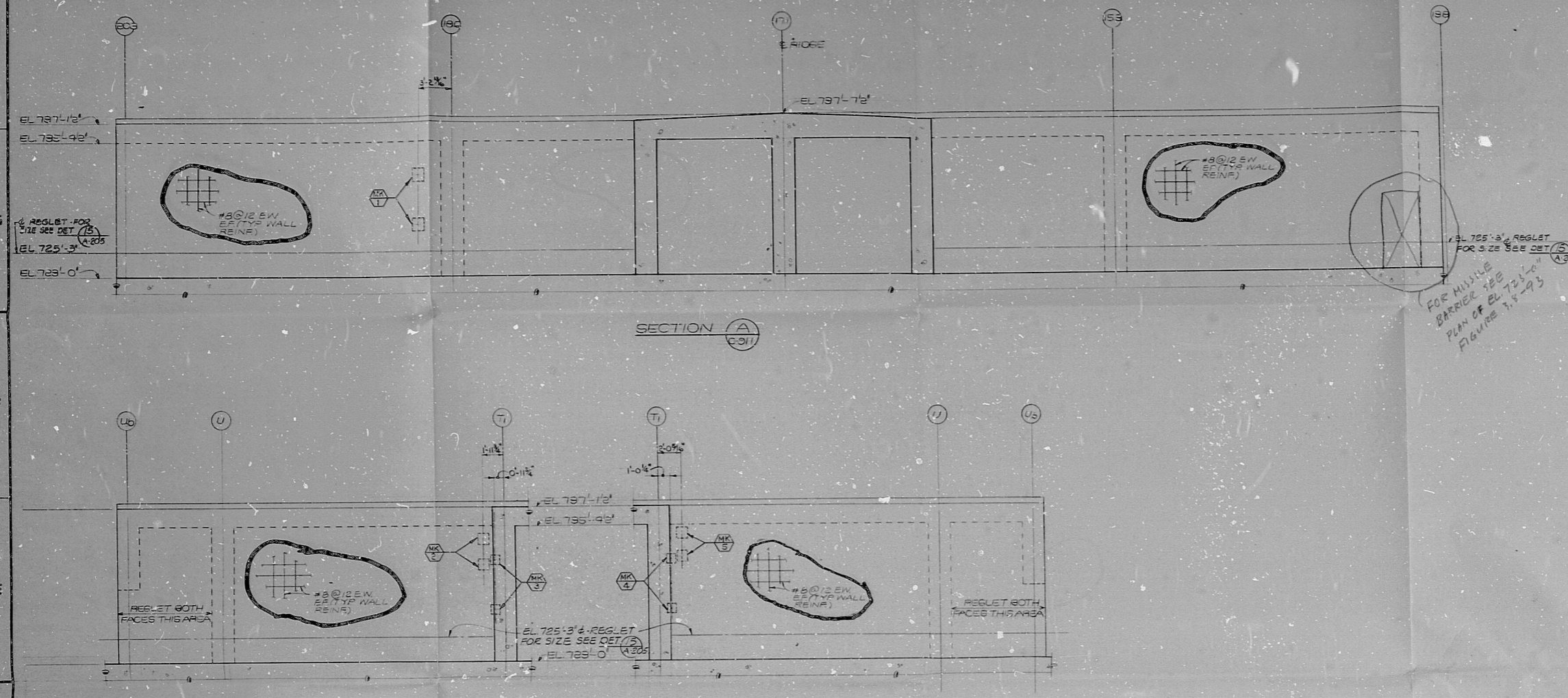
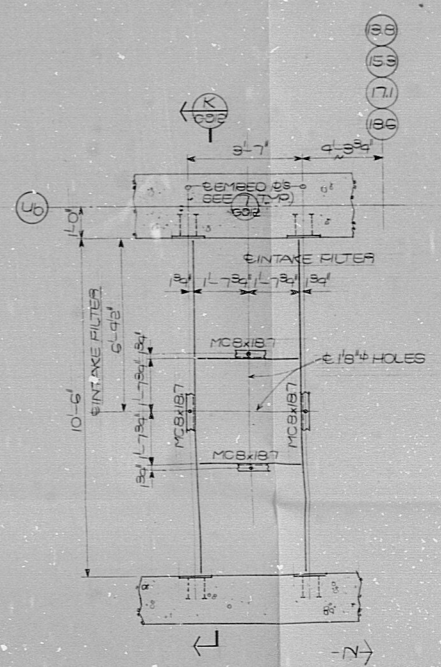


IHS-016-0-9587



SCHEDULE OF INSERT I'S FOR PIPE SUPPORTS						
DRAWING NO.	AREA	MK. NO.	PIPE DESIGNATION	DET. & DWG. NO.	T.O. & ELEV.	REMARKS
C-910	SECT. A	1	HBC-5-H5	1C	732'-10"	2
		2	HBC-13-H7	1A	732'-4"	2
		3	HBC-13-H6	1B	732'-8"	2
	SECT. B	4	HBC-5-H6	1B	732'-8"	2
		5	HBC-5-H7	1A	733'-0"	2
C-911	SECT. M	1	HBC-13-H4	1A	733'-0"	1
	SECT. K	2	HBC-11-H4	1A	730'-6"	1
	SECT. L	3	HBC-8-H5	1B	733'-8"	2
	SECT. P	4	HBC-11-H5	1B	732'-8"	2



- NOTES**
1. INSERT I'S FOR PIPE SUPPORTS SHOWN ON APPLICABLE DRAWINGS DRAWN THIS ARE □ NEAR FACE AND □ FAR FACE.
 2. ALL MATERIALS SHALL BE FURNISHED UNDER SPEC. BBS&-C-16 (MISC. METAL) AND SHALL BE Q-LISTED.

REFERENCE DWG'S.

BECHTEL NO.	PL. NO.
C-911	E-105688
A-205	E-10503-5
C-912	E-105689

REVISIONS

NO.	DATE	REVISIONS	BY	CHKD	APP'D

SCALE: 1/4" = 1'-0"

DESIGNED BY: SHAH

DRAWN BY: SHAH

CHECKED BY: SHAH

APPROVED BY: SHAH

PENNSYLVANIA POWER & LIGHT COMPANY
 ALLENTOWN, PENNSYLVANIA
 SUSQUEHANNA STEAM ELECTRIC STATION - UNIT 1, UNIT 2

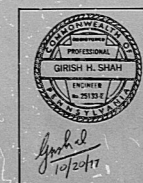
BECHTEL - SAN FRANCISCO

DIESEL GENERATOR BUILDING SECTIONS & DETAILS

JOB NO.	DRAWING NO.	REV.
8856	C-910 SH-1	1

Q E-105687 SH-1

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