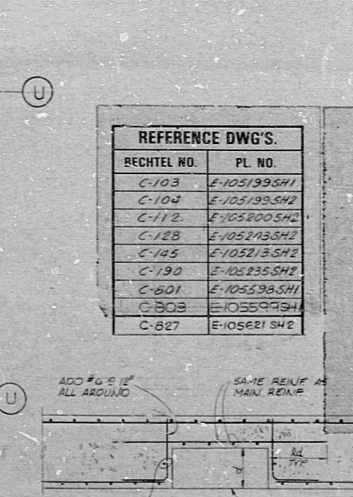
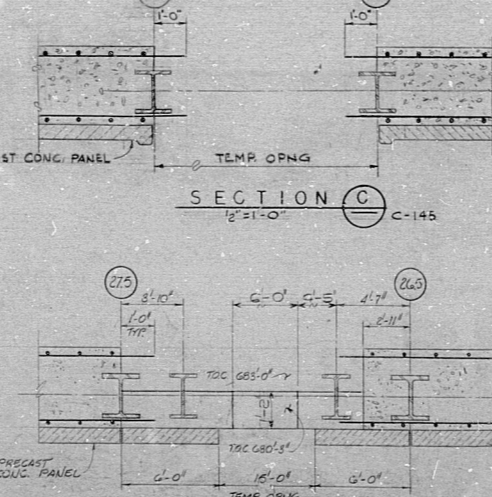
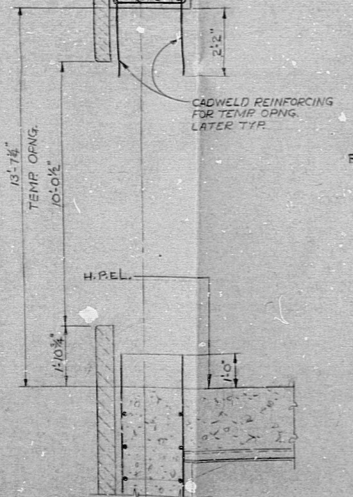
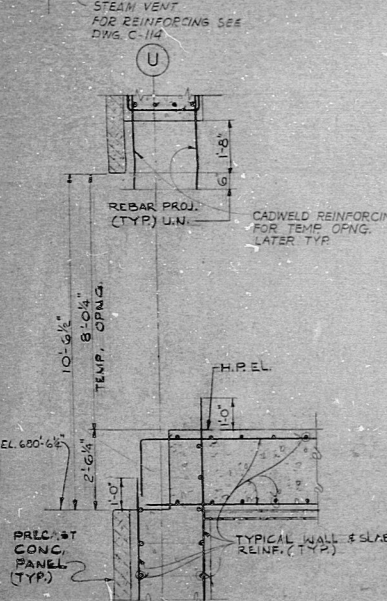
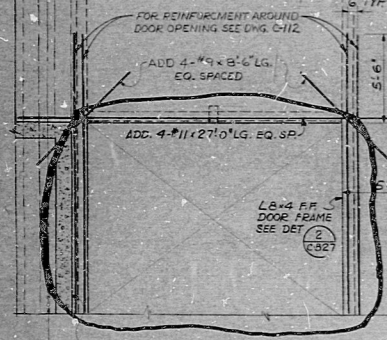
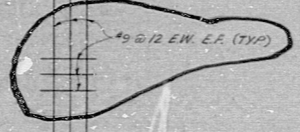
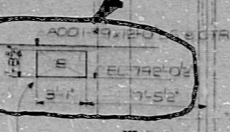
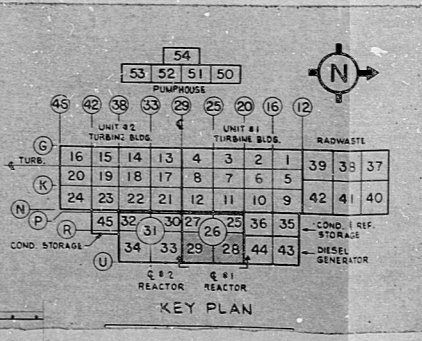


SEE MISSILE BARRIER
C-166



REFERENCE DWG'S

BECHTEL NO.	PL. NO.
C-103	E-105193SH1
C-104	E-105193SH2
C-112	E-105200SH2
C-128	E-105213SH2
C-145	E-105213SH2
C-190	E-105235SH2
C-201	E-105235SH1
C-203	E-105235SH2
C-227	E-105235SH2



NOTES

- FOR NOTES, REFERENCE DRAWINGS AND GENERAL NOTES SEE DRAWINGS C-103, C-109 & C-201 RESPECTIVELY.
- REFERENCE DRAWINGS LISTED AND OPENINGS SHOWN HEREON ARE NOT COMPLETE PRIOR TO CONSTRUCTION. FIELD SHALL LOCATE OPENINGS, BLOCKOUTS AND EMBEDDED PIPING FROM LATEST MECHANICAL DRAWINGS AND EMBEDDED CONDUITS FROM LATEST ELECTRICAL DRAWINGS.
- CONCRETE SHALL BE 4,000 PSI (F_c) UNLESS OTHERWISE NOTED.
- ALL OPENINGS THRU WALL EXCEPT MEV SHALL HAVE KEYS AS PER 201.

NO.	DATE	BY	REVISION
1	10/20/54	W. W. WAIN	ISSUED FOR CONSTRUCTION
2	11/10/54	W. W. WAIN	REVISED FOR REINFORCEMENT
3	11/10/54	W. W. WAIN	REVISED FOR REINFORCEMENT
4	11/10/54	W. W. WAIN	REVISED FOR REINFORCEMENT
5	11/10/54	W. W. WAIN	REVISED FOR REINFORCEMENT

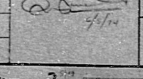
PENNSYLVANIA POWER & LIGHT COMPANY
ALLENTOWN, PENNSYLVANIA
BUSQUOHANNA STEAM ELECTRIC STATION - UNIT 1, UNIT 2
BECHTEL - SAN FRANCISCO

REACTOR BUILDING UNIT 1
EXTERIOR WALLS AS 28429
EL 683'-0" TO EL 743'-1"

JOB NO.	DRAWING NO.	REV.
8856	C-141	2

E-105212-SH-2

TERA APERTURE CARD



RIDS- PDR

8012160047

