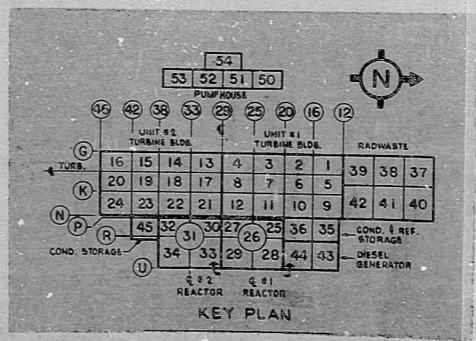


- NOTES:**
- FOR NOTES, REFERENCE DRAWINGS, AND GENERAL NOTES SEE DRAWINGS C-103, C-144, & C-301.
 - CONCRETE SHALL BE 4000 psi (f_c) U.N.O.
 - REFERENCE DRAWINGS LISTED AND OPENINGS SHOWN HEREON ARE NOT COMPLETE PRIOR TO CONSTRUCTION FIELD SHALL LOCATE OPENINGS, BLOCKOUTS AND EMBEDDED PIPING FROM LATEST MECHANICAL DRAWINGS AND EMBEDDED CONDUITS FROM LATEST ELECTRICAL DRAWINGS.
 - FOR ADDITIONAL PENETRATIONS SEE PLANT DESIGN X-SERIES DRAWINGS. WHERE CONFLICT EXISTS, X-DRAWINGS SHALL GOVERN.
 - WHERE THE ADDITIONAL #11 BARS PASS COLUMN LINES 25'-38.9' & 25', THE FIELD MAY BURY UP TO 4'-2 1/4' HOLES IN THE COLUMN WEBS TO MAINTAIN THE REBAR ARRANGEMENT. AT 22' LINE COLUMN USE A STANDARD HOOK CONNECTION.

REFERENCE DWG'S.

BECHTEL NO.	PL. NO.
C-103	E-10519/31H
C-141	E-105212 SH2
C-144	E-1052153H1
C-301	E-105538 SH1
C-173	E-105235 SH2
C-255	E-105274 SH2
C-321	E-105331 SH4
C-303	E-105571 SH1
C-304	E-105571 SH2
C-1087	E-105546



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

**REACTOR BUILDING UNIT 1
 EXTERIOR WALL AREAS 28429
 EL. 749'-1" TO EL. 818'-1"**

JOB No. **8856** DRAWING No. **C-145** REV. **8**

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RIDS-PDR

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