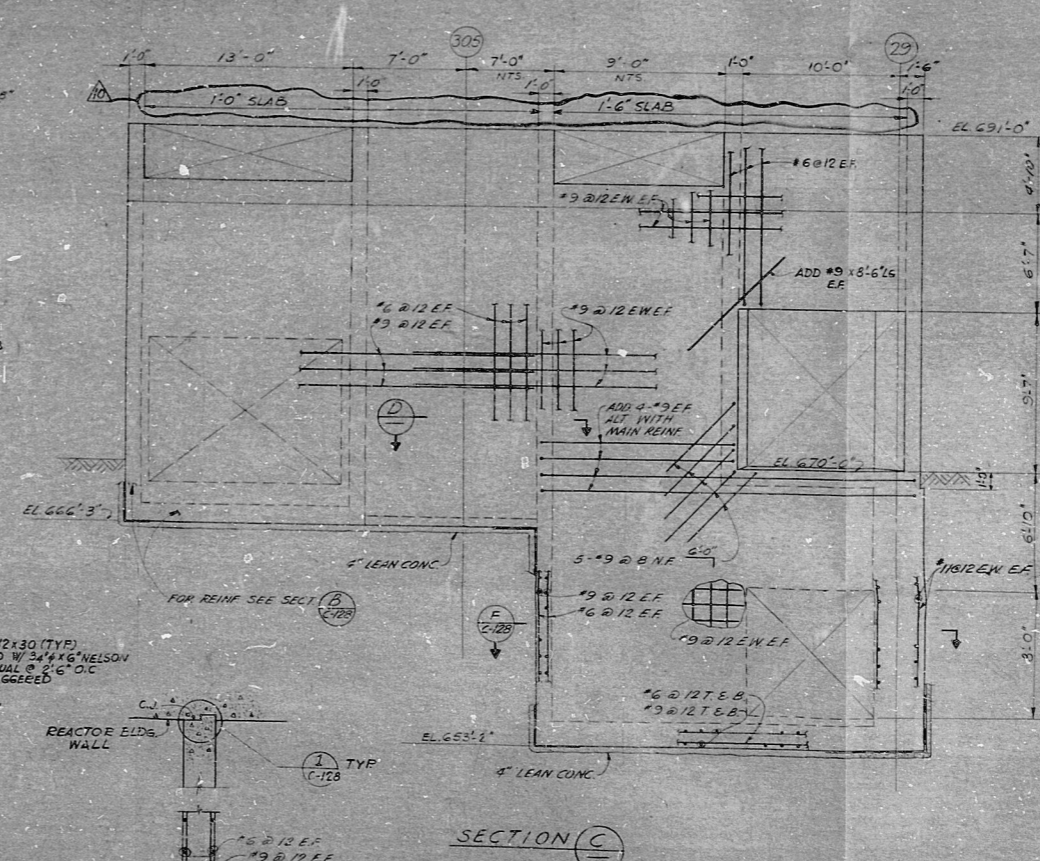
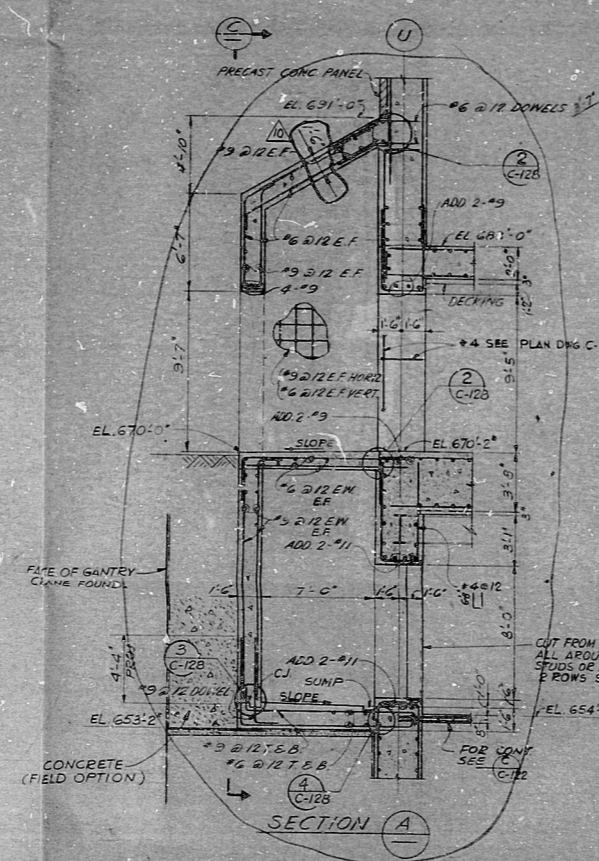


2-#6@16" O.C. REINFORCING BARS FOR CORNERS & ELEC. PULL BOXES (3 PLACES) OPTIONAL - WHERE USE OF TYP. REIN. DETAIL IS OBSTRUCTED

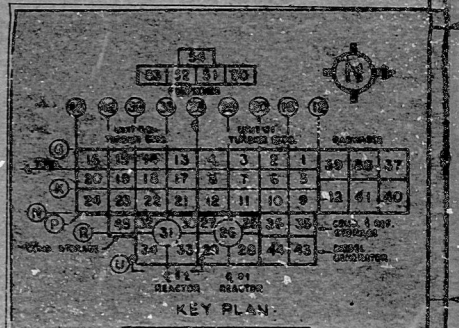
FOR SIZES AND SPACING OF DOWELS SEE SECT. (M) & MAT. PLANS

WATERPROOF MEMBRANE MUD MAT

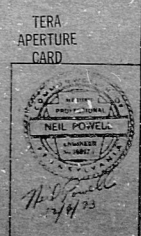
WALL ELEVATION COLUMN LINE U
LOOKING WEST



NOTES
 1. FOR NOTES, REFERENCE DRAWINGS AND GENERAL NOTES - SEE DRAWINGS C-103, C-104, & C-201 RESPECTIVELY.
 2. 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. CONDUITS SHALL BE 4000 PSI (F-1) ULLC.
 3. CONCRETE SHALL BE 4000 PSI (F-1) ULLC.
 4. FOR ADDITIONAL PENETRATIONS SEE PLANT DESIGN SERIES DRAWINGS. WHERE CONFLICT EXISTS, X-DRAWINGS SHALL GOVERN.



REFERENCE DWG'S.	REFERENCE DWG'S.		
RECHTEL NO.	PL. NO.	RECHTEL NO.	PL. NO.
C-226	E-105225	C-103	E-105225
C-190	E-105235	C-104	E-105225
C-203	E-105235	C-105	E-105225
C-238	E-105237	C-106	E-105225
C-237	E-105230	C-302	E-105230
C-209	E-105235	C-301	E-105230
		C-303	E-105230



NO.	DATE	REVISION	BY	CHKD.
1		ISSUED FOR CONSTRUCTION		
2		REVISED AS NOTED		
3		RELEASSED HOLES FROM SUPPORT PLATES		
4		DOA W/RES INCOMPENSATED EMBEDDED CHANNEL REVISED		
5		WALL THICK CHANGED AS PER REC-212 (INCORPORATED PER REC-212) (INCORPORATED PER REC-212) (INCORPORATED PER REC-212)		
6		REVIS: PIPE RESTRAINTS/PENETS		
7		INCORP. DCM #2, #3, DCM #1		
8		INCORP. DCM #1, #2, #3, #4, #5, #6, #7, #8, #9, #10, #11, #12, #13, #14, #15, #16, #17, #18, #19, #20, #21, #22, #23, #24, #25, #26, #27, #28, #29, #30, #31, #32, #33, #34, #35, #36, #37, #38, #39, #40, #41, #42, #43, #44, #45, #46, #47, #48, #49, #50, #51, #52, #53, #54, #55, #56, #57, #58, #59, #60, #61, #62, #63, #64, #65, #66, #67, #68, #69, #70, #71, #72, #73, #74, #75, #76, #77, #78, #79, #80, #81, #82, #83, #84, #85, #86, #87, #88, #89, #90, #91, #92, #93, #94, #95, #96, #97, #98, #99, #100		

PENNSYLVANIA POWER & LIGHT COMPANY
 ALLERTON, PENNSYLVANIA
 SUSQUEHANNA STEAM ELECTRIC STATION - UNIT 1, UNIT 2
 RECHTEL - SAN FRANCISCO
REACTOR BUILDING UNIT 2
FOUNDATIONS
EXTERIOR WALLS-AREAS 33&34

DESIGN NO. 8856 DRAWING NO. C-114 REV. 10
 E-105200 SH 4

RIDS-PDR

8012160079

