

17"
11"
8.5"
8.5"
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17"

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8.5"
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17"

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EXCEPTIONS LIST				
SUPPORT No.	TYPICAL SUPPORT	CONDUIT(s)	APPROX. LOCATION	EXCEPTION(S)
1350	11-2	1DH005	AUX. BLDG. EL. 634'-0"	EXPANSION ANCHOR C-C SPACING BETWEEN SUPPORTS IS 2 3/8" MIN. IN LIEU OF 5" TYPE 11-2 LOAD IS 250 LB. MAX
1351	1	1DH007	4'-3" N (68) 10' W (59)	TYPE 1 A.B. SPACING IS 9" C-C IN LIEU OF 18" (FOR 1/2" Ø ANCHORS)
1352	9B (WITH P-001)	2AG098 2AG049 (UNCHED. BOX)	R.B. 2, EL. 600' 2'-0" N & R.B. 22'-6" E & R.B.	USE 3/8" EXPANSION ANCHORS IN LIEU OF 1/2" EXPANSION ANCHORS. MAX. LOAD SHALL BE 130 lbs.
1353	10	1AH002 2AJM001 2AJ001	AUX. BLDG. EL. 696' 6'-5" (69) Ø (J)	SEE SH. 1059 FOR DETAILS.
1354	8B	LOAD LIMIT AT RIGHT	AUX. BLDG. EL. 673'-6" 7' S (J) 14' W (56)	FOR THIS LOCATION ONLY, D=3'-10" Δ SUBSTITUTE P1001A3 FOR LOWER HORIZONTAL MEMBER, MAXIMUM LOAD 250 lbs. PER SUPPORT
1355	12	2AC072	AUX. BLDG. EL. 609' 10' E (71) ON (D) WALL	FOR ADDITION OF SUPPORT TO EXISTING BEAM, INCREASE e _{MAX} (= 2/3) FROM 5" TO 6". MAX. LOAD = 72 lbs.
1356	1	2EPO43 2EPO44 2NSFO13	S.W.B. 18' S/N WALL 15' E/N WALL EL. 653'	ANCHOR BOLTS SHALL BE 1/2" Ø AND HAVE A MAX. SPACING OF 11" MAX. LOAD SHALL BE 106 lbs.
1357			EL. 643'	

6-7-72	W.C.P.P. FOR E-11A	SID	MT	DA	10/1/72	W.H.P.	
11-10-72	REVISION FOR E-11A STUDY FOR P.P.P.	PPP	WJA	BLN	5/1/73	W.H.P.	
REVISIONS		BY	CHKD	GROUP	LEAD	PROJ. ENGR.	CHIEF ENGR.
SCALE: N/A		DESIGNED BY: LIVINGSTON		JOB No. 7220			
ORIGIN: MIDLAND PLANT UNITS 1 & 2 CONSUMERS POWER COMPANY CONDUIT AND TRAY NOTES, SYMBOLS AND DETAILS		DRAWN: LIVINGSTON		DRAWING No. 2-42B(Q) Sh. 105B			
				REV. 1			

PRC APERTURE

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 reprographics.

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RIDS

