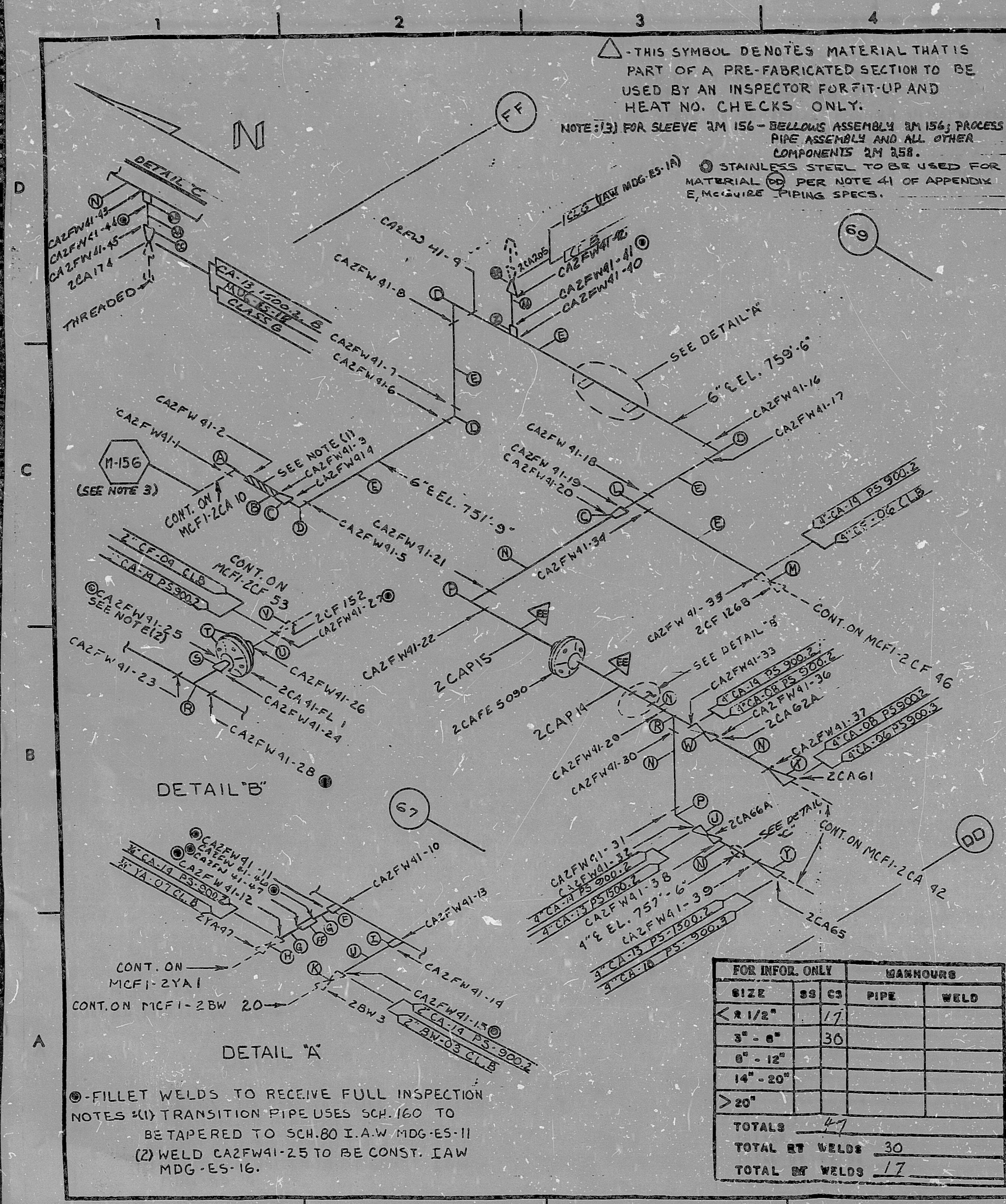




INSERVICE INSPECTION

REVISIONS BLOCK

GRID	REV. NO.	DESCRIPTION	ORIG. DATE	CHKD. DATE	APPROV. DATE
	0	REL. FOR CONST.	8-23-79	8-23-79	8-23-79
	1	REVISED TO ADD VENT 1 CONT. AT VLV. 2YA47.	8-23-79	8-23-79	8-23-79
0-2	2	WELD 9 WAS TAKEN OFF ISO BY MISTAKE. REVISED TO REINSTATE WELD 9.	9-10-79	9-10-79	9-10-79
	3	ADDED NOTE NO. 3	9-10-79	9-10-79	9-10-79
8-2	4	ADDED INSPECTION SYMBOL TO WELD 28	11-16-79	11-16-79	11-16-79
	5	ADDED BW CONT.	11-16-79	11-16-79	11-16-79
	6	MATERIAL (R) I.N. WAS 6H-07	11-16-79	11-16-79	11-16-79
	7	ADD FULL INSPECTION TO WELD 12	11-16-79	11-16-79	11-16-79
8-3	8	ADDED DRAIN & WELDS 43-45 22-659	11-16-79	11-16-79	11-16-79
	9	CHANGED MAT. DD TO STAINLESS STEEL	11-16-79	11-16-79	11-16-79
8-3	10	DELETED MAT. (B) AND ADDED MAT. (C)	11-16-79	11-16-79	11-16-79
D-1	11	VENT 25 742	11-16-79	11-16-79	11-16-79
	12	CHANGE ITEM NO. ON VLV. 2CF 1268 FROM 6H-10 TO 6H-26 (VALVE LIST)	11-16-79	11-16-79	11-16-79
	13	ADD WELDS 66 & 67 & MAT. (C)	11-16-79	11-16-79	11-16-79

FOR INFORMATION ONLY

SI APERTURE CARD

ITEM	SIZE	DES.	SPEC./GRADE	SPEC./GRADE	SCH./RATE	REMARKS
66	3/4"	FULL/CPLG	SA 105	SA 234/WPB	3000#	FSSW
67	4"	PIPE	SA 106/B		120	SMLS
68	1"	H/CPLG	SA 182/F304	SA 403/AF304	6000 #	FSSW
69	1"	DRAIN VLV.	ZCA 174	IN-6J-3		
70	2"	2CA 205	6H-003		80	SMLS
71	1"	PIPE	SA 106/B		80	SMLS
72	1"	H/CPLG	SA 105	SA 234/WPB	3000	FSSW
73	2"	2CA 65	6H-101			
74	2"	2CA 61	2H-10			
75	2"	2CA 52A	2H-11			
76	2"	2CF 152	6J-2		80	SMLS
77	2"	PIPE	SA 106/B		80/1500#	RF SW
78	2"	FLANGE	SA 105		80	SMLS EFW
79	4"	CON. RED.	SA 234/WPB		80	SMLS EFW
80	4"	TEE	SA 234/WPB		80	SMLS EFW
81	4"	90° ELL.	SA 234/WPB		80	SMLS EFW
82	4"	PIPE	SA 106/B		80	SMLS
83	4"	2CF 1268	6J-26			
84	6"	TEE	SA 234/WPB		80	SMLS EFW
85	2"	2BW-3	6H-107			
86	2"	2CAGGA	6H-102			
87	2"	H/CPL.	SA 105	SA 234/WPB	3000 #	FS SW
88	2"	2YA-47	9J-8			
89	3/4"	PIPE	SA 106/B		80	SMLS
90	3/4"	H/CPL.	SA 105	SA 234/WPB	3000#	FS SW
91	6"	PIPE	SA 106/B		80	SMLS
92	6"	90° ELL.	SA 234/WPB		80	SMLS EFW
93	6"x4"	CON. RED.	SA 234/WPB		80	SMLS EFW
94	4"	PIPE	SA 106/B		160	SMLS
95	4"	90° ELL.	SA 234/WPB		160	SMLS EFW

OR

BILL OF MATERIAL QA CONDITION 1

LAST WELD NO. 47 DUKE POWER COMPANY LAST FL. NO. FL 1

McGUIRE NUCLEAR STATION

NUCLEAR SAFETY RELATED YES NO BUILDING: ZONE:

REACTOR D-29

PIPE SPEC: 900.2/500.2 SYS. SYMBOL: CA SEC. NO: 08,14/13 DRAWING NO: MC2403-01.20-00 EL: 750'-0"

APPLICABLE CODE: ASME III CLASS: B ISO. NO: MCFI-2CA 41 REV: 13

PDR RIDS

8903290087

