



□ - WELDS MADE IN FAB SHOP.
* - RECEIVES FULL INSPECTION
NOTE: VENT TO BE INSTALLED I.A.W MDG-ES-18

INSERVICE INSPECTION

REVISIONS BLOCK					
GRID	REV. NO.	DESCRIPTION	CHK. DATE	CHK. DATE	CHK. DATE
	0	REL. FOR CONSTRUCTION	11/17/78	11/17/78	11/17/78
3-D	1	ADDED WELD 25	1-18-79	1-18-79	1-18-79
	2	ADDED NOTE □	1-26-79	1-29-79	1-29-79
	3	ADDED CONT	1-29-79	1-29-79	1-29-79
A-4	4	VN22922: ADDED WELD # 26	2/1/80	2/1/80	2/1/80
	5	DELETED □ FROM VQ2FWB-12	5-12-80	5-12-80	5-12-80
	6	ADDED CONT. @ WELD # 20	12/17/80	12/22/80	12-22-80
	7	ADDED WELDS 27 & 28 AND MAT. J	2-10-81	2/10/81	2-10-81
	8	DELETE DETAIL 'A' MATERIAL J, WELD VQ2FWB-27: 28 PER VQ27102	4-20-81	4-20-81	4-20-81
	9	DELETE THE REFERENCE TO DETAIL 'A'	12/1/82	12-6-82	12-7-82

FOR INFORMATION ONLY

SI APERTURE CARD

ITEM	SIZE	DES.	SPEC./GRADE	SPEC./GRADE	SCH./RATE	REMARKS
(H)	3/4"	VLV	2VQ11	IN 9H-2		
(G)	6"	VLV	2VQ1A	IN. 5B-219		
(F)	6"	PIPE	SA-312/TP304	SA-312/TP304	SCH. 40	SMLS OR EPW
(E)	3/4"	PIPE	SA-312/TP304	SA-312/TP304	SCH. 40	SMLS OR EPW
(D)	3/4"	H/CLAS	SA-182/F304	SA-403/TP304	3000 #	FS. SW.
(C)	6"	45° ELL	SA-403/TP304		SCH. 10	SMLS OR EPW
(B)	6"	90° ELL	SA-403/TP304		SCH. 10	SMLS OR EPW
(A)	6"	PIPE	SA-312/TP304	SA-312/TP304	SCH. 18"	SMLS OR EPW

BILL OF MATERIAL				QA CONDITION I	
LAST WELD NO. 28		DUKE POWER COMPANY McGUIRE NUCLEAR STATION		LAST FL. NO. NA	
NUCLEAR SAFETY RELATED				YES	NO
				<input type="checkbox"/>	<input type="checkbox"/>
BUILDING:		ZONE:			
REACTOR		R-27			
PIPE SPEC: 151.2	SYS. SYMBOL: CONTAINMENT AIR	SEC. NO.: 02	DRAWING NO.: MC-2422-17.20-00	EL: AS NOTED	
APPLICABLE CODE: ASME III	CLASS: B	ISO. NO.: MCFI-2VQ8	REV: 9		

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PDR RIDS

