



INSERTS 1, 2, 3, 4

REVISIONS BLOCK

GRD	REV. NO.	DESCRIPTION	ORIG. DATE	CHKD. DATE	APPROV. DATE
	0	REL. FOR CONCT.	1-2-78	1-2-78	1-2-78
B-1	1	ADD 1/2" TO ALL SUB IRN 75'S	2-1-78	2-1-78	2-1-78
	2	ADD REVE. WELDS 1, 2, 3 FOR DISJ.	2-2-78	2-2-78	2-2-78
	3	CHANGE 3/4" E WELDS TO 1/2" E WELDS	2-2-78	2-2-78	2-2-78
	4	ADD NOTE 2 TO ALL IRN 75'S	2-2-78	2-2-78	2-2-78
	5	DELETE MAT 'A'	2-2-78	2-2-78	2-2-78
	6	CORRECT ITEM NO. ON IRN 451 & IRN 452	2-2-78	2-2-78	2-2-78
	7	ADDED ELEVATION, WALL MARK, COL. REF AND DWG. REF	2-2-78	2-2-78	2-2-78
	8	DELETE WELDS 1M307FW1, 1M307FW2, 1M307FW3 FROM ISO, ADD 2M583FW2 TO ISO.	2-2-78	2-2-78	2-2-78
	9	ADD DIA. CONNECTION 2" AS R-124 B334	2-2-78	2-2-78	2-2-78
	10	CHANGED ITEM NO. FOR VALUE IRN 253A TO 58-BH (PER NEM-12208)	2-2-78	2-2-78	2-2-78

INFORMATION ONLY

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NOTE: WELD RNIF-101 HAS BEEN DOWNGRADED TO L.F. AND THIS SHOULD BE USED TO SHOW CONFIGURATION.

NOTE: ALL PIPING ON THIS ISO HAS BEEN PREVIOUSLY ERECTED. IT WILL BE USED TO SHOW CONFIGURATION.

SI APERTURE CARD

ITEM	SIZE	DES.	SPEC./GRADE	SPEC./GRADE	SCH./RATE	REMARKS
BILL OF MATERIAL OR AS CONSTRUCTION I						
LAST WELD NO. NA		DUKE POWER COMPANY McGUIRE NUCLEAR STATION			LAST FL. NO. NA	
NUCLEAR SAFETY RELATED				YES <input checked="" type="checkbox"/>	NO <input type="checkbox"/>	
PIPE SPEC. PS, 150-E	SYS. SYMBOL. RN	SEC. NO. 12	DRAWING NO. MC-1415-14-42-01, 41-01, 41-04, MC-1415-14-20-00 +01	EL. 734'-11"		
APPLICABLE CODE: ASME SECT. III	CLASS: E	ISO. NO. MCFI-IRN 86	REV. 10			

PDR RIDS

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