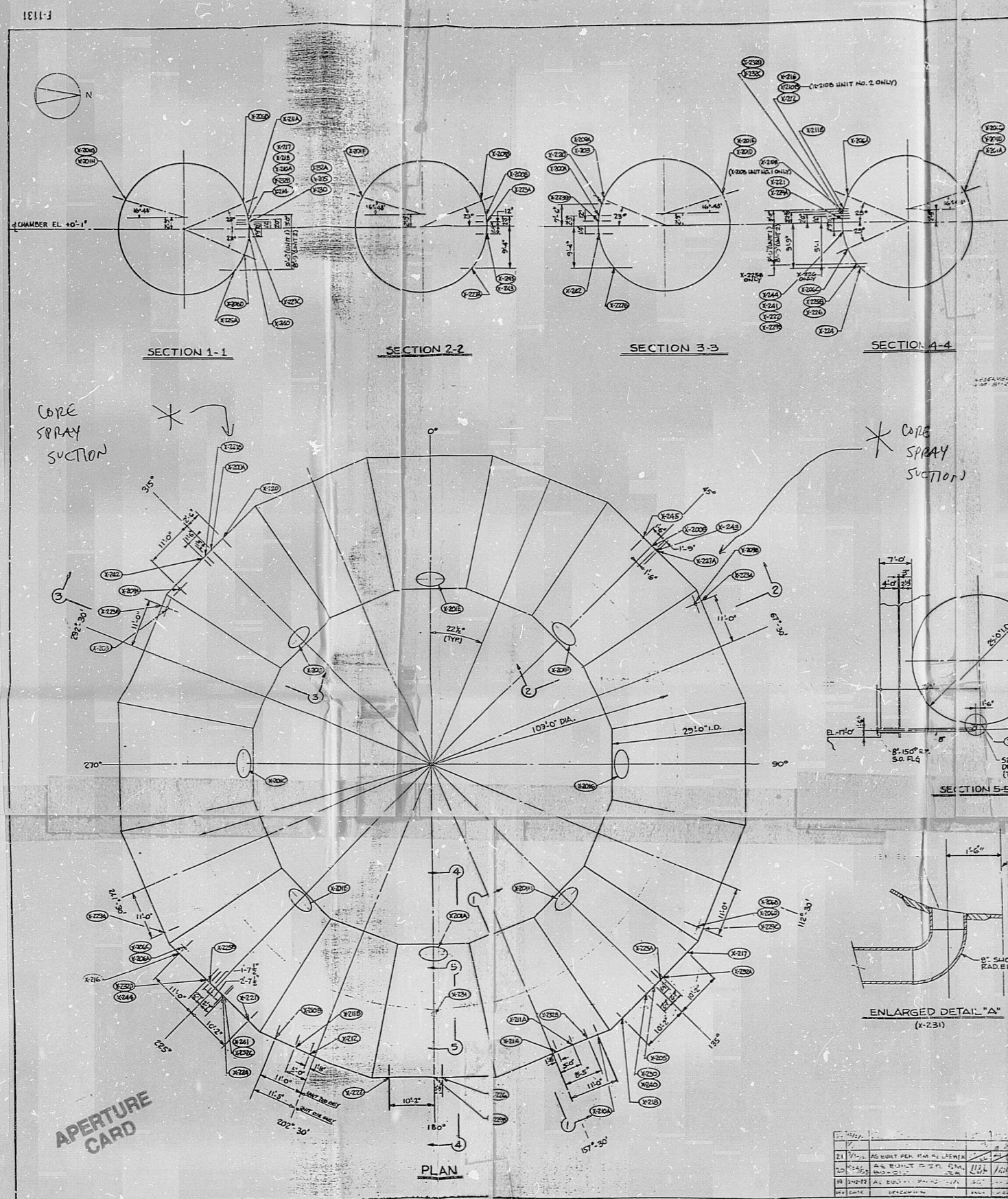


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PENETRATION SCHEDULE									
PENETRATION NUMBER	NO.	SIZE	THK	LYTH	ELEVATION	TYPE	LINE SIZE	DESCRIPTION	REMARKS
X-200A	1	6"	1/2"	10'	10'	1"	1"	VENT LINE	BY LINE CHUTE
X-200B	1	6"	1/2"	10'	10'	1"	1"	SPARES	
X-200C	1	6"	1/2"	10'	10'	1"	1"	VAC RELIEF FROM BLOCK VENT PUMP INLET	
X-200D	1	6"	1/2"	10'	10'	1"	1"	VAC RELIEF FROM BLOCK VENT PUMP INLET	
X-200E	1	6"	1/2"	10'	10'	1"	1"	VAC RELIEF FROM BLOCK VENT PUMP INLET	
X-200F	1	6"	1/2"	10'	10'	1"	1"	VAC RELIEF FROM BLOCK VENT PUMP INLET	
X-200G	1	6"	1/2"	10'	10'	1"	1"	VAC RELIEF FROM BLOCK VENT PUMP INLET	
X-200H	1	6"	1/2"	10'	10'	1"	1"	VAC RELIEF FROM BLOCK VENT PUMP INLET	
X-200I	1	6"	1/2"	10'	10'	1"	1"	VAC RELIEF FROM BLOCK VENT PUMP INLET	
X-200J	1	6"	1/2"	10'	10'	1"	1"	VAC RELIEF FROM BLOCK VENT PUMP INLET	
X-200K	1	6"	1/2"	10'	10'	1"	1"	VAC RELIEF FROM BLOCK VENT PUMP INLET	
X-200L	1	6"	1/2"	10'	10'	1"	1"	VAC RELIEF FROM BLOCK VENT PUMP INLET	
X-200M	1	6"	1/2"	10'	10'	1"	1"	VAC RELIEF FROM BLOCK VENT PUMP INLET	
X-200N	1	6"	1/2"	10'	10'	1"	1"	VAC RELIEF FROM BLOCK VENT PUMP INLET	
X-200O	1	6"	1/2"	10'	10'	1"	1"	VAC RELIEF FROM BLOCK VENT PUMP INLET	
X-200P	1	6"	1/2"	10'	10'	1"	1"	VAC RELIEF FROM BLOCK VENT PUMP INLET	
X-200Q	1	6"	1/2"	10'	10'	1"	1"	VAC RELIEF FROM BLOCK VENT PUMP INLET	
X-200R	1	6"	1/2"	10'	10'	1"	1"	VAC RELIEF FROM BLOCK VENT PUMP INLET	
X-200S	1	6"	1/2"	10'	10'	1"	1"	VAC RELIEF FROM BLOCK VENT PUMP INLET	
X-200T	1	6"	1/2"	10'	10'	1"	1"	VAC RELIEF FROM BLOCK VENT PUMP INLET	
X-200U	1	6"	1/2"	10'	10'	1"	1"	VAC RELIEF FROM BLOCK VENT PUMP INLET	
X-200V	1	6"	1/2"	10'	10'	1"	1"	VAC RELIEF FROM BLOCK VENT PUMP INLET	
X-200W	1	6"	1/2"	10'	10'	1"	1"	VAC RELIEF FROM BLOCK VENT PUMP INLET	
X-200X	1	6"	1/2"	10'	10'	1"	1"	VAC RELIEF FROM BLOCK VENT PUMP INLET	
X-200Y	1	6"	1/2"	10'	10'	1"	1"	VAC RELIEF FROM BLOCK VENT PUMP INLET	
X-200Z	1	6"	1/2"	10'	10'	1"	1"	VAC RELIEF FROM BLOCK VENT PUMP INLET	

ABBREVIATIONS
CRD - CONTROL ROD DRIVE
RFV - REACTOR PRESSURE VESSEL
TIP - TRAVELING INCORE PROBES SYSTEM
CCS - CONTAINMENT COOLING SPRAY
RCI - REACTOR CORE ISOLATION COOLING
RWCC - REACTOR WATER CLEAN-UP
RUCS - REACTOR CORE ISOLATION COOLING SYSTEM
HPCIS - HIGH PRESSURE COOLANT INJECTION SYSTEM

GENERAL NOTES:
1. WORK THIS DWG WITH DWS 2527-F-2507 FOR PENETRATION DETAILS (TYPES "A", "B", "C", "D", "E", "F", "G", "H", "I", "J", "K", "L", "M", "N", "O", "P", "Q", "R", "S", "T", "U", "V", "W", "X", "Y", "Z").
2. THIS DWS IS APPLICABLE TO THE REACTOR BLDGS. FOR BOTH UNITS 1 & 2.

SLEEVES SHALL BE IN ACCORDANCE WITH THE E.C. SPECIFICATION DETAIL DWS-1. SLEEVE SIZES ARE NOMINAL PIPE SIZES IN ACCORDANCE WITH THE UNITED STATES OF AMERICA STANDARDS INSTITUTE (USA) UNLESS OTHERWISE NOTED.
FOR SUPPRESSION CHAMBER PIPING AND ARRANGEMENT SEE DWS 2527-F-2513 & F-2517.

CONTAINMENT LINER SUPPRESSION CHAMBER PENETRATIONS									
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

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EDR RWS/2-A

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