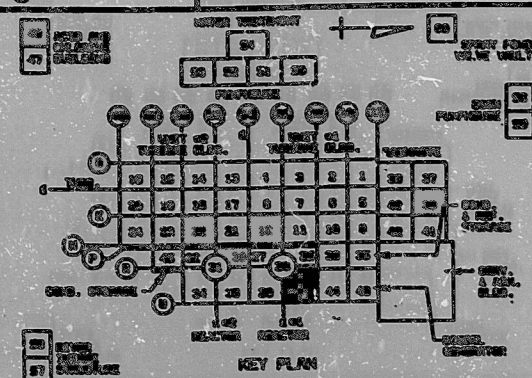
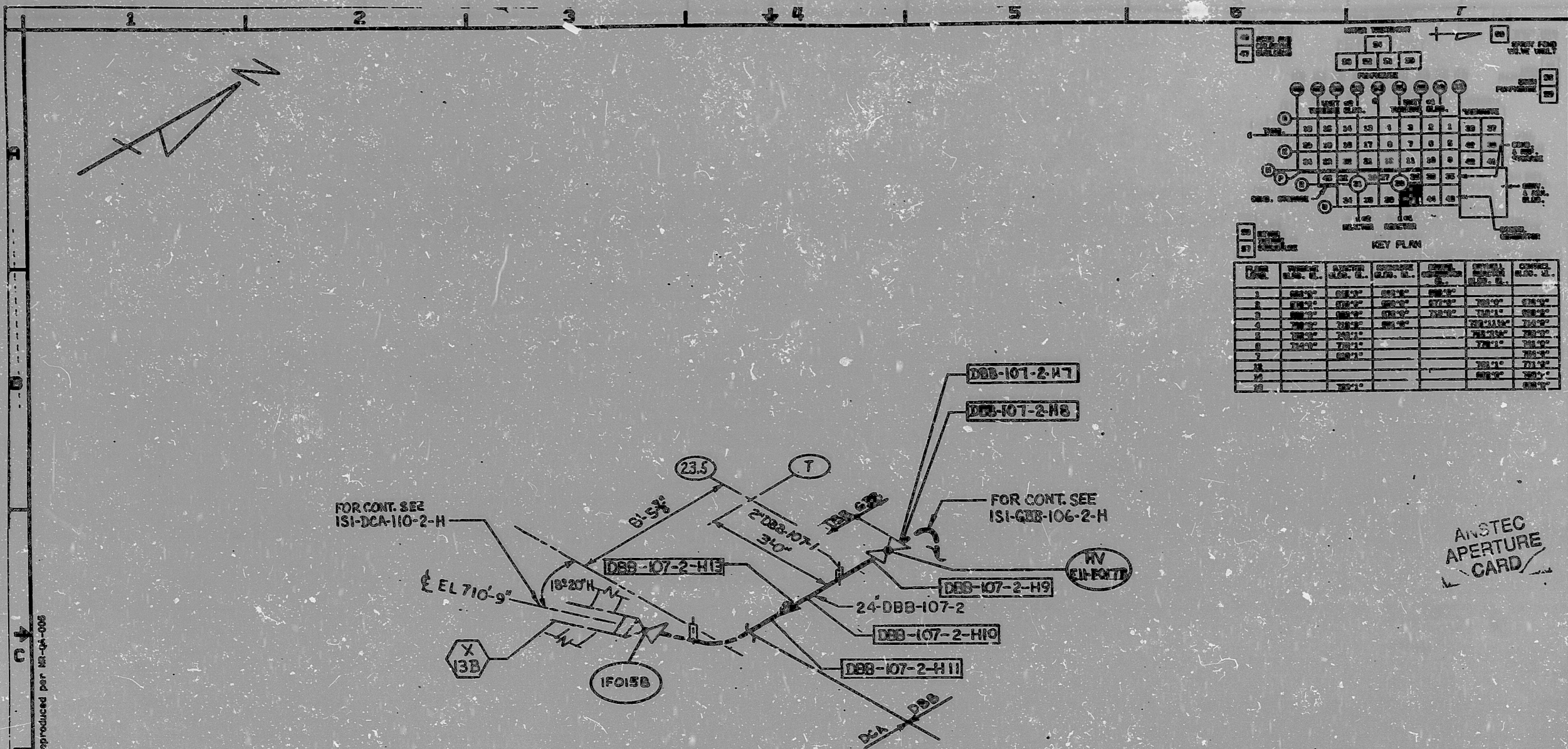




LINE NO.	FROM	TO	SIZE	TYPE	NOTE
1	DBB-107-2-H1	DBB-107-2-H2	12"	W	
2	DBB-107-2-H2	DBB-107-2-H3	12"	W	
3	DBB-107-2-H3	DBB-107-2-H4	12"	W	
4	DBB-107-2-H4	DBB-107-2-H5	12"	W	
5	DBB-107-2-H5	DBB-107-2-H6	12"	W	
6	DBB-107-2-H6	DBB-107-2-H7	12"	W	
7	DBB-107-2-H7	DBB-107-2-H8	12"	W	
8	DBB-107-2-H8	DBB-107-2-H9	12"	W	
9	DBB-107-2-H9	DBB-107-2-H10	12"	W	
10	DBB-107-2-H10	DBB-107-2-H11	12"	W	
11	DBB-107-2-H11	DBB-107-2-H12	12"	W	
12	DBB-107-2-H12	DBB-107-2-H13	12"	W	
13	DBB-107-2-H13	DBB-107-2-H14	12"	W	
14	DBB-107-2-H14	DBB-107-2-H15	12"	W	
15	DBB-107-2-H15	DBB-107-2-H16	12"	W	
16	DBB-107-2-H16	DBB-107-2-H17	12"	W	
17	DBB-107-2-H17	DBB-107-2-H18	12"	W	
18	DBB-107-2-H18	DBB-107-2-H19	12"	W	
19	DBB-107-2-H19	DBB-107-2-H20	12"	W	
20	DBB-107-2-H20	DBB-107-2-H21	12"	W	
21	DBB-107-2-H21	DBB-107-2-H22	12"	W	
22	DBB-107-2-H22	DBB-107-2-H23	12"	W	
23	DBB-107-2-H23	DBB-107-2-H24	12"	W	
24	DBB-107-2-H24	DBB-107-2-H25	12"	W	
25	DBB-107-2-H25	DBB-107-2-H26	12"	W	
26	DBB-107-2-H26	DBB-107-2-H27	12"	W	
27	DBB-107-2-H27	DBB-107-2-H28	12"	W	
28	DBB-107-2-H28	DBB-107-2-H29	12"	W	
29	DBB-107-2-H29	DBB-107-2-H30	12"	W	
30	DBB-107-2-H30	DBB-107-2-H31	12"	W	
31	DBB-107-2-H31	DBB-107-2-H32	12"	W	
32	DBB-107-2-H32	DBB-107-2-H33	12"	W	
33	DBB-107-2-H33	DBB-107-2-H34	12"	W	
34	DBB-107-2-H34	DBB-107-2-H35	12"	W	
35	DBB-107-2-H35	DBB-107-2-H36	12"	W	
36	DBB-107-2-H36	DBB-107-2-H37	12"	W	
37	DBB-107-2-H37	DBB-107-2-H38	12"	W	
38	DBB-107-2-H38	DBB-107-2-H39	12"	W	
39	DBB-107-2-H39	DBB-107-2-H40	12"	W	
40	DBB-107-2-H40	DBB-107-2-H41	12"	W	
41	DBB-107-2-H41	DBB-107-2-H42	12"	W	
42	DBB-107-2-H42	DBB-107-2-H43	12"	W	
43	DBB-107-2-H43	DBB-107-2-H44	12"	W	
44	DBB-107-2-H44	DBB-107-2-H45	12"	W	
45	DBB-107-2-H45	DBB-107-2-H46	12"	W	
46	DBB-107-2-H46	DBB-107-2-H47	12"	W	
47	DBB-107-2-H47	DBB-107-2-H48	12"	W	
48	DBB-107-2-H48	DBB-107-2-H49	12"	W	
49	DBB-107-2-H49	DBB-107-2-H50	12"	W	
50	DBB-107-2-H50	DBB-107-2-H51	12"	W	
51	DBB-107-2-H51	DBB-107-2-H52	12"	W	
52	DBB-107-2-H52	DBB-107-2-H53	12"	W	
53	DBB-107-2-H53	DBB-107-2-H54	12"	W	
54	DBB-107-2-H54	DBB-107-2-H55	12"	W	
55	DBB-107-2-H55	DBB-107-2-H56	12"	W	
56	DBB-107-2-H56	DBB-107-2-H57	12"	W	
57	DBB-107-2-H57	DBB-107-2-H58	12"	W	
58	DBB-107-2-H58	DBB-107-2-H59	12"	W	
59	DBB-107-2-H59	DBB-107-2-H60	12"	W	
60	DBB-107-2-H60	DBB-107-2-H61	12"	W	
61	DBB-107-2-H61	DBB-107-2-H62	12"	W	
62	DBB-107-2-H62	DBB-107-2-H63	12"	W	
63	DBB-107-2-H63	DBB-107-2-H64	12"	W	
64	DBB-107-2-H64	DBB-107-2-H65	12"	W	
65	DBB-107-2-H65	DBB-107-2-H66	12"	W	
66	DBB-107-2-H66	DBB-107-2-H67	12"	W	
67	DBB-107-2-H67	DBB-107-2-H68	12"	W	
68	DBB-107-2-H68	DBB-107-2-H69	12"	W	
69	DBB-107-2-H69	DBB-107-2-H70	12"	W	
70	DBB-107-2-H70	DBB-107-2-H71	12"	W	
71	DBB-107-2-H71	DBB-107-2-H72	12"	W	
72	DBB-107-2-H72	DBB-107-2-H73	12"	W	
73	DBB-107-2-H73	DBB-107-2-H74	12"	W	
74	DBB-107-2-H74	DBB-107-2-H75	12"	W	
75	DBB-107-2-H75	DBB-107-2-H76	12"	W	
76	DBB-107-2-H76	DBB-107-2-H77	12"	W	
77	DBB-107-2-H77	DBB-107-2-H78	12"	W	
78	DBB-107-2-H78	DBB-107-2-H79	12"	W	
79	DBB-107-2-H79	DBB-107-2-H80	12"	W	
80	DBB-107-2-H80	DBB-107-2-H81	12"	W	
81	DBB-107-2-H81	DBB-107-2-H82	12"	W	
82	DBB-107-2-H82	DBB-107-2-H83	12"	W	
83	DBB-107-2-H83	DBB-107-2-H84	12"	W	
84	DBB-107-2-H84	DBB-107-2-H85	12"	W	
85	DBB-107-2-H85	DBB-107-2-H86	12"	W	
86	DBB-107-2-H86	DBB-107-2-H87	12"	W	
87	DBB-107-2-H87	DBB-107-2-H88	12"	W	
88	DBB-107-2-H88	DBB-107-2-H89	12"	W	
89	DBB-107-2-H89	DBB-107-2-H90	12"	W	
90	DBB-107-2-H90	DBB-107-2-H91	12"	W	
91	DBB-107-2-H91	DBB-107-2-H92	12"	W	
92	DBB-107-2-H92	DBB-107-2-H93	12"	W	
93	DBB-107-2-H93	DBB-107-2-H94	12"	W	
94	DBB-107-2-H94	DBB-107-2-H95	12"	W	
95	DBB-107-2-H95	DBB-107-2-H96	12"	W	
96	DBB-107-2-H96	DBB-107-2-H97	12"	W	
97	DBB-107-2-H97	DBB-107-2-H98	12"	W	
98	DBB-107-2-H98	DBB-107-2-H99	12"	W	
99	DBB-107-2-H99	DBB-107-2-H100	12"	W	

ANSTEC
APERTURE
CARD

UNCONTROLLED COPY

APP PLAN REACTOR BLDG. UNIT 1 EL 683'-0"		M-28-3		E-106178 SH.3	
P&ID RESIDUAL HEAT REMOVAL		M-151 SH.142		E-106256 SH.142	
SYS. ISO. P.H.R. PUMP DISCH. LOOP "B"				FCT-P49-846 R.17	
ISO. REACTOR BLDG. UNIT 1				DBB-107-2 R4/F5	
ISI CLASS BOUNDARY DRAWING R.H.R.		ISI-M-151 SH.2		E-193245 SH.2	
REFERENCE TITLE	AE NO.	PPAL NO.	NO.	DATE	ACCOUNT
REVISION			BY	CH.	APPROVED
LOCATION CODES					

QUALITY RELATED		SUSQUEHANNA S.E.S. UNIT 1	
INSERVICE INSPECTION ISOMETRIC		HANGER IDENTIFICATION	
ISI DBB-107-2-H			
PENNSYLVANIA POWER & LIGHT COMPANY		ALLENTOWN, PA.	
ISI DBB-107-2-H			
198451			

PDR RIDS

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