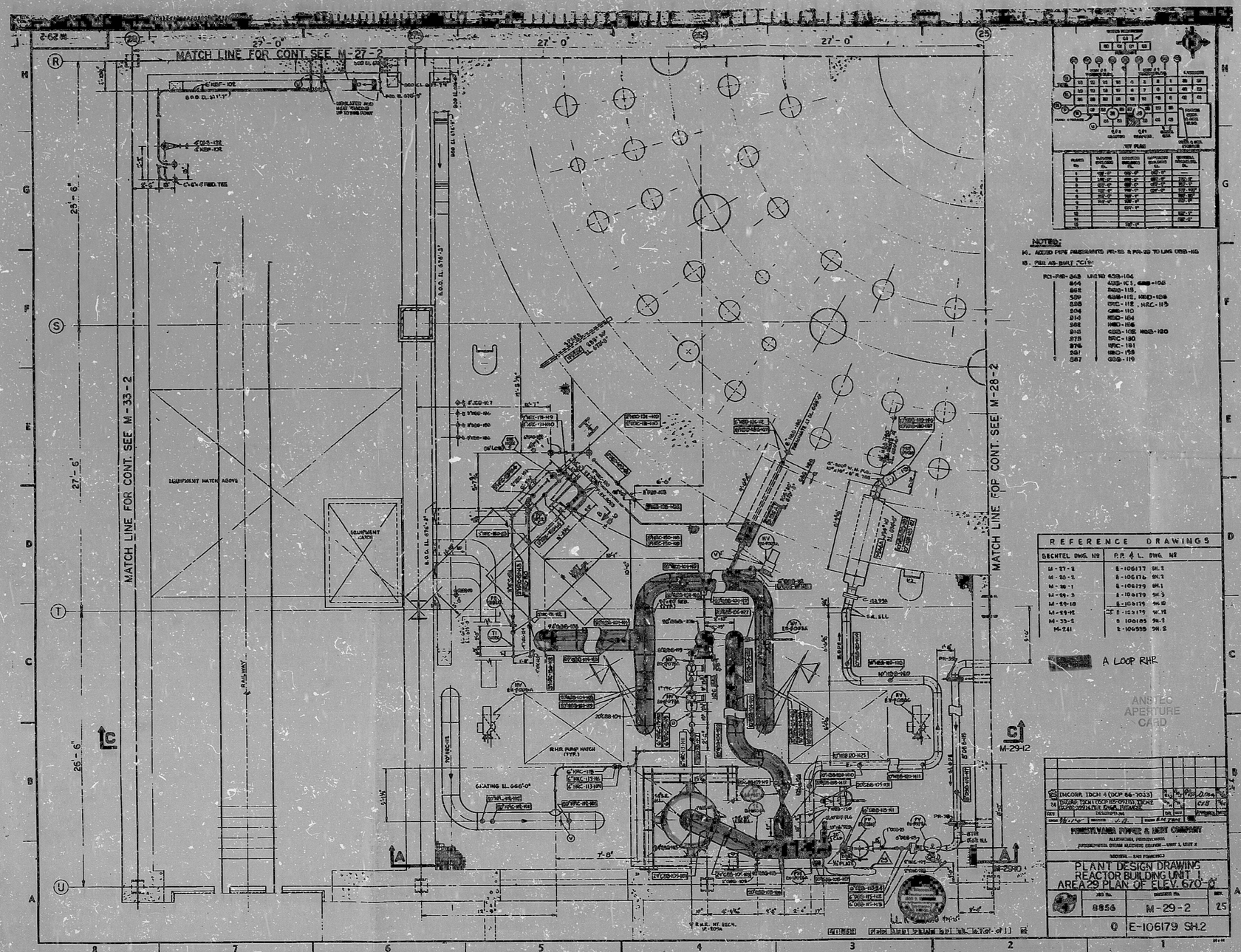

NOTES:

14. ADDED PIPE RESTRAINTS PR-28 & PR-29 TO LINE GBB-118
15. PER AS-BUILT "C1"

PCI-PRD-843	LINE NO GBB-104
844	GBB-101, GBB-106
862	GBB-115,
889	GBB-112, HBD-108
895	RRC-112, HRC-113
904	GBB-110
914	HBD-104
982	HBD-106
916	GBB-108, HBB-120
975	RRC-130
976	RRC-131
981	HBD-159
987	GBB-119

REFERENCE DRAWINGS

BECHTEL DWG. NO	P.P. & L. DWG. NO
M-27-2	E-106177 SH.2
M-28-2	E-106176 SH.2
M-29-1	E-106179 SH.1
M-29-3	E-106179 SH.3
M-29-10	E-106179 SH.10
M-29-12	E-106179 SH.12
M-33-2	E-106185 SH.2
M-241	E-106539 SH.2

A LOOP RHR

ANSTEC APERTURE CARD

INCORP. TDCN 4 (DCP 86-7033)
74 INCORP. TDCN 1 (DCP 85-09215), TDCN 2 (DCP 85-09216) PER ENGR. REVIEW
REV | DESCRIPTION | DR | APP | APPROVED | DATE

PENNSYLVANIA POWER & LIGHT COMPANY
ALLENTOWN, PENNSYLVANIA
SUSQUEHANNA STEAM ELECTRIC STATION — UNIT 1, UNIT 2
BECHTEL — SAN FRANCISCO

PLANT DESIGN DRAWING
REACTOR BUILDING UNIT 1
AREA 29 PLAN OF ELEV. 670'-0"

JOB NO.	DESIGNED NO.	REV.
8856	M-29-2	25
0	E-106179 SH.2	

EC-RADN-1008
ATT 3
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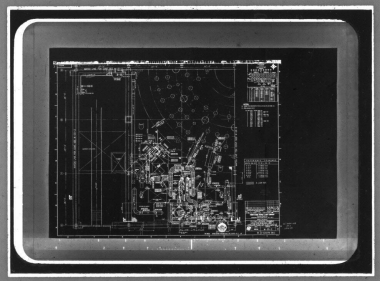
9408010113

PDR RIDS



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