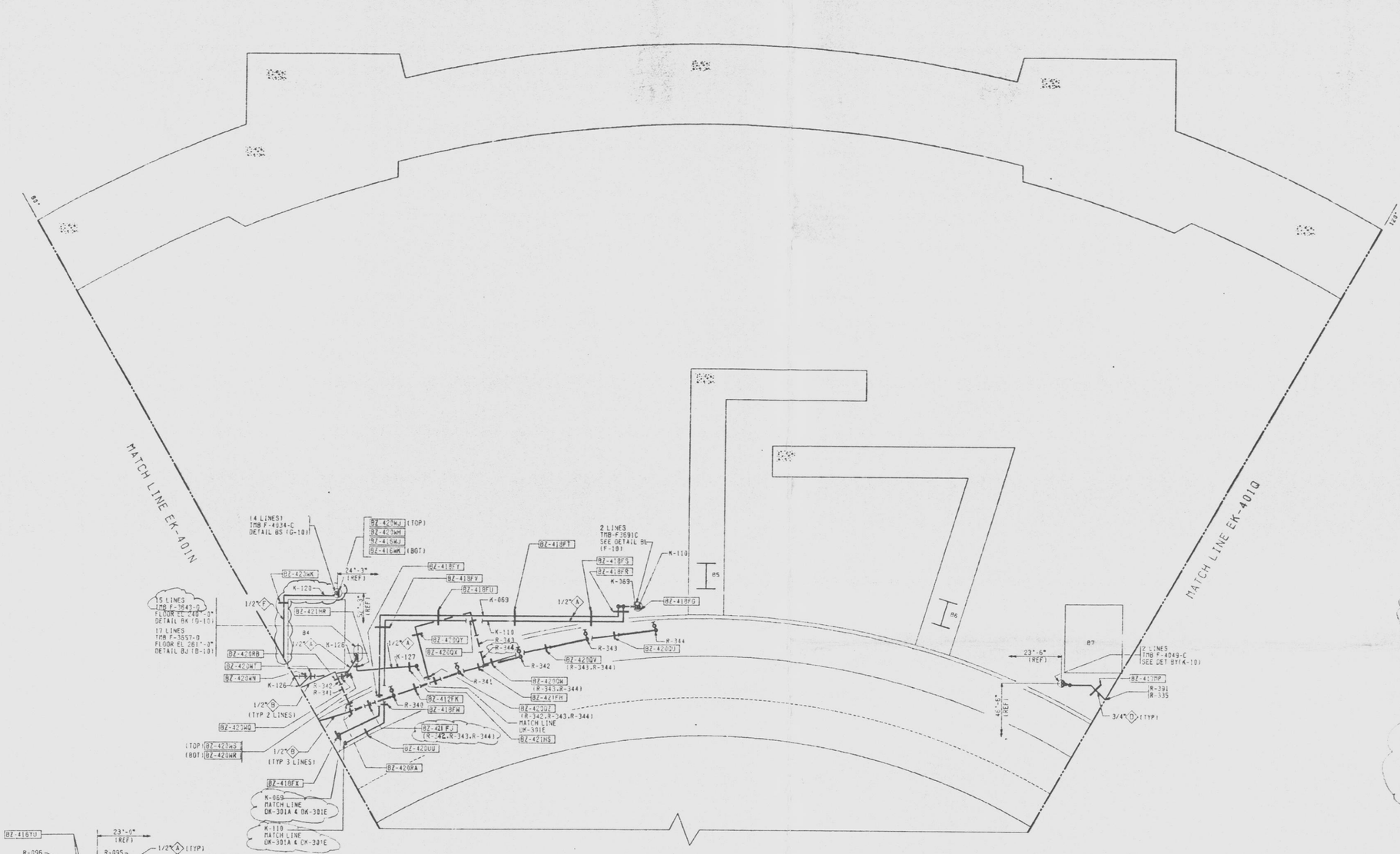
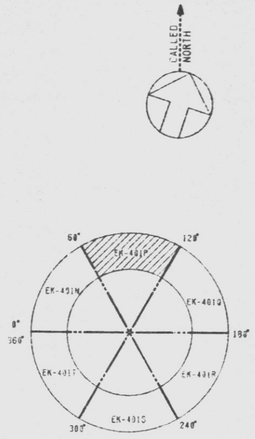
12177-EK-401P-2



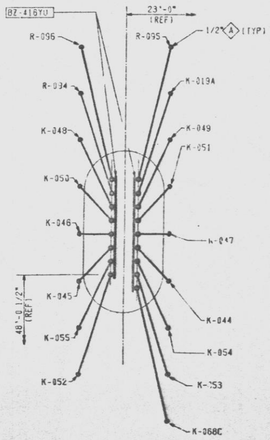


KEY PLAN
EL 240'-0"

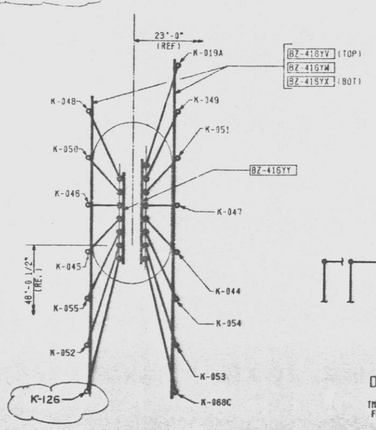
NOTES:
1. SCALE: 3/8"=1'-0" UNLESS OTHERWISE NOTED.
2. GENERAL NOTES AND REFERENCES (EK-401 SH. 1).
3. FOR RZ-TABULATION NOTATION SEE ISOMETRIC DRAWING LISTED BELOW.
4. THE FOLLOWING ISOMETRIC DRAWINGS ARE ASSOCIATED WITH THIS DRAWING:

ISO DWG DK-430	LINE REF
V	K-049,K051 K-047,K-344 K-054,K-053 K-368C,K-019A
W	K-043,K051 K-047,K-344 K-054,K-053 K-368C,K-019A
X	K-049,K051 K-047,K-344 K-054,K-053 K-368C,K-019A
Y	K-052,K055 K-045,K-046 K-050,K-048
Z	K-052,K055 K-045,K-046 K-050,K-048

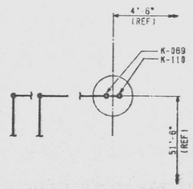
ISO DWG DK-430	LINE REF
AA	K-052,K051 K-049,K-046 K-053,K-045
AB	K-069 K-110
AC	K-120
AD	K-126
AE	R-394 R-395
AF	R-394 R-395
AG	R-394 R-395
AH	R-396
AJ	R-396
AK	R-396
AL	R-335 R-391
EB	K-127



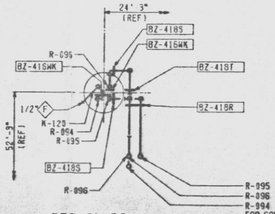
DETAIL BJ
17 LINES
TMB F-3657-D (D-6)
FLOOR EL 261'-8"
SCALE:3"=1'-0"



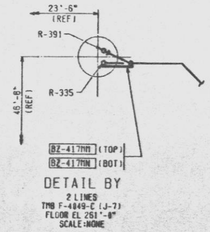
DETAIL BK
15 LINES
TMB F-3643-D (D-6)
FLOOR EL 240'-0"
SCALE:3"=1'-0"



DETAIL BL
2 LINES
TMB F-3691-C (F-6)
FLOOR EL 261'-8"
SCALE:NONE



DETAIL BS
4 LINES
TMB F-4034-C (D-6)
FLOOR EL 248'-8"
SCALE:NONE



DETAIL BY
2 LINES
TMB F-4049-C (J-7)
FLOOR EL 261'-8"
SCALE:NONE

THE INFORMATION ON THIS DRAWING MAY NOT BE COPIED OR USED FOR OTHER THAN THE CONSTRUCTION, MAINTENANCE OR REPAIR OF THE PLANT FACILITY DESCRIBED IN THE TITLE BLOCK.

APPROVED Eckhard A. Brahm 05968
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THIS DRAWING CREATED ELECTRONICALLY

TI APERTURE CARD

NUCLEAR SAFETY RELATED
QA CAT I,II

INSTRUMENT PIPING PLAN REACTOR BUILDING EL 240'-0" SH 2

NINE MILE POINT NUCLEAR STATION-UNIT 2
NIAGARA MOHAWK POWER CORPORATION
STONE & WEBSTER ENGINEERING CORPORATION
CHERRY HILL, N.J.

DRAWING NUMBER 12177-EK-401P-2

DESIGNED BY E.J.OEE DRAWN BY E.J.OEE
DSGN CHKD BY H.REUTER CHKD BY H.REUTER
AREAS 1 LEVELS — HORZ PEG 81C

ISSUE	DESCRIPTION	CHKD	CORRECT	APP'D
6				
5				
4				
3				
2	FOR CONSTRUCTION SEE RECORD OF DWG CHANGES 12177-SCK-401P-2			
1	ORIGINAL ISSUE FOR CONSTRUCTION	PJC PJC	EJH 5/28/84	KV 7/16/85

ISSUE	PCT	ARCH	CIVIL	CONC	STL	L&P	INST	M.E.	P.E.	S.A.	FAC	ELEC	LTG	MAT'L
6														
5														
4														
3														
2														
1	CO	MAS		MAS	MAS	JPH	EJH 5/28/84				APF	MH 7/16/85	AK 7/16/85	GL 7/16/85

RJ 2J RJ 2T ES

E.HUBNER
P.A.CONTE