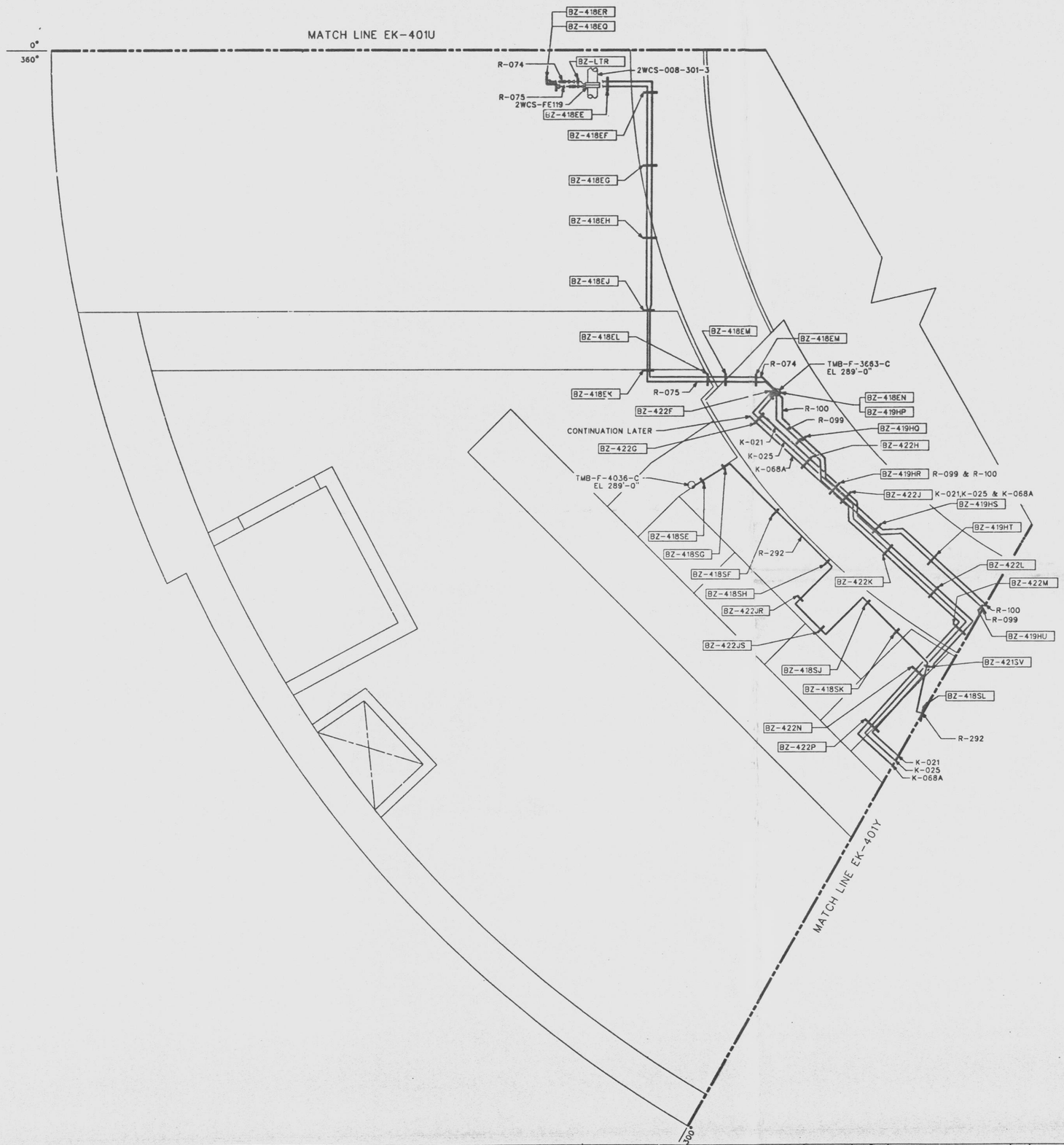
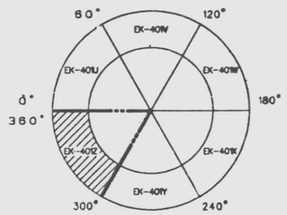
12177-EK-401Z-1





KEY PLAN
EL 261'-0"

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

ISO DWG DK-440	LINE REF.
CP	R-099
CQ	R-100
CV	R-292
CY	R-074,R-075
DE	K-021,K-025 K-068A
DF	K-068A,K-069D K-025,K-025A K-025B,K-021

D

TI APERTURE CARD

THIS DRAWING CREATED ELECTRONICALLY

APPROVED Subhash C. Brahmai 059485
LICENSED PROFESSIONAL ENGINEER NO.
STATE OF NEW YORK
ALTERATION EXCEPT BY A PROFESSIONAL ENGINEER IS ILLEGAL

NUCLEAR SAFETY RELATED
QA CAT I,II

INSTRUMENT PIPING PLAN
REACTOR BUILDING
EL 261'-0" SH 6

NINE MILE POINT NUCLEAR STATION-UNIT 2
NIAGARA MOHAWK POWER CORPORATION

STONE & WEBSTER ENGINEERING CORPORATION
CHERRY HILL, N.J.

DRAWING NUMBER 12177-EK-401Z-1

AREAS	LEVELS	WORK PKG
1		51C

SCREENED BY E.J.GEE
DRAWN BY E.J.GEE
CHK'D BY T.M.FOWLER
CHK'D BY T.M.FOWLER

ISSUE	DESCRIPTION	CHKD	CORRECT
1	ORIGINAL ISSUE FOR CONSTRUCTION		

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