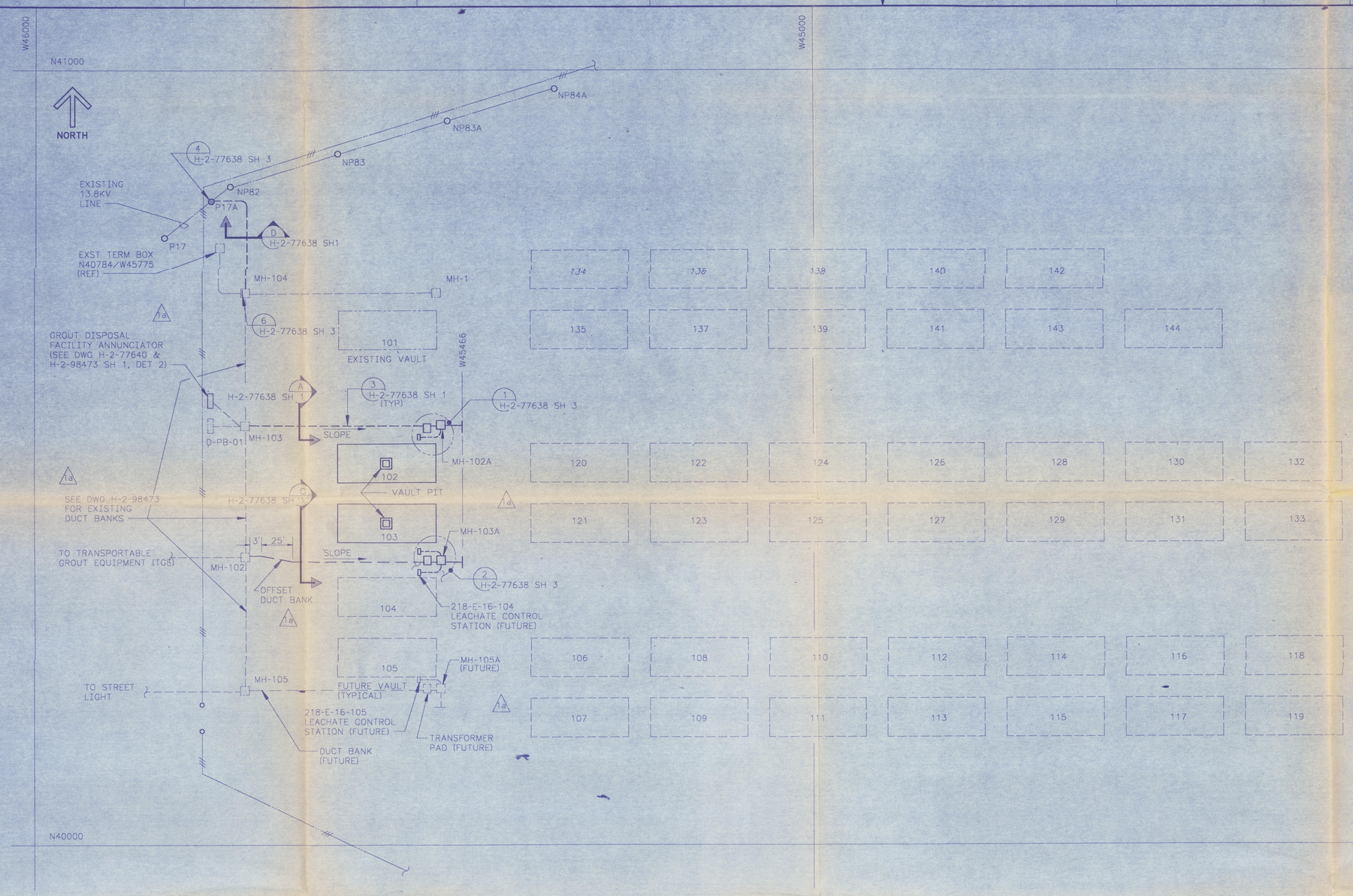

PLAN
SCALE: 1"=60'-0"

NOTES:
1. ABBREVIATIONS ARE PER ANSI Y1.1, UNLESS OTHERWISE NOTED.

DOES NOT CONTAIN CLASSIFIED OR UNCLASSIFIED CONTROLLED NUCLEAR INFORMATION

Reviewing Official/ADC
Kaiser Engineers Hanford Company
1-8-91
Date

Rev 1
1-8-91

NUMBER	TITLE
H-2-98473	ELEC SITE & VAULT PLAN & DET
H-2-77573	DRAWING LIST

DRAWING TRACEABILITY LIST — REFERENCES — NEXT USED ON

REV	BY-DATE	DESCRIPTION
M	SR 1-8-91	TEC 71-580 @B-714-53, ZE8,D8,D7,C6,D6 THRU B-714-61 GENL REV; INCORP ALL ECN'S
	LC 1-9-91	
	KEH 1-9-91	
	KEH 1-9-91	

MICROFILMED — BY-DATE — BY-DATE
WHC APPROVAL — KEH APPROVAL
COMMENT REVIEW — REVISIONS

EDT#101089

		DATE
WHC APPROVAL		
BY	SR BRIGGS	12-28-1988
PROJ ENGR	JD CLOUD	12-28-1988
QA	JE BREED	7-14-1988
APPROVED BY	RM ITEN	7-13-1988
SAFETY	D PARTHREE	7-11-1988
APPROVED BY WCA	C SUBLETT	7-11-1988
CHECKED BY	RJ HARMAN	7-5-1988
DRAWN BY	JL BRINKLEY	3-18-1988
DESIGNED BY	WC ATKINS	3-15-1988
CAD FILE	B077634A	
CAD CODE	ZJ:SUN:ACD2:10.0:NN	

IMPACT LEVEL 2

U.S. DEPARTMENT OF ENERGY
RICHLAND OPERATIONS OFFICE

KAISER ENGINEERS HANFORD COMPANY

M

ELECTRICAL SITE PLAN

PROJECT TITLE: GROUT VAULT PAIR 218-E-16-102 & 103

PROJ	WO	JOB
B-714	ER1060	242500
SCALE	BLDG	INDEX
SHOWN	218-E-16	7301

DRAWING NUMBER	SHEET	OF	REV
H-2-77634	1	1	1

KEHCAD

(0015212)