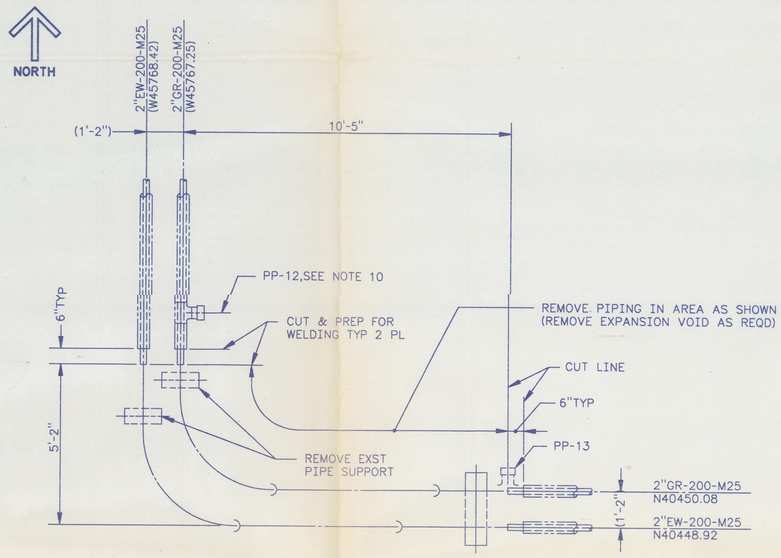
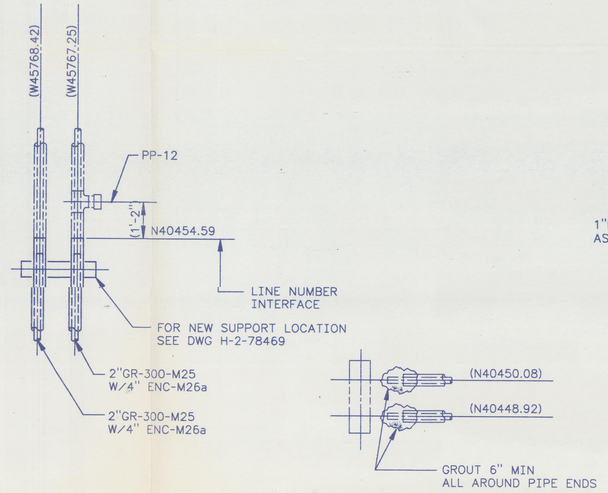


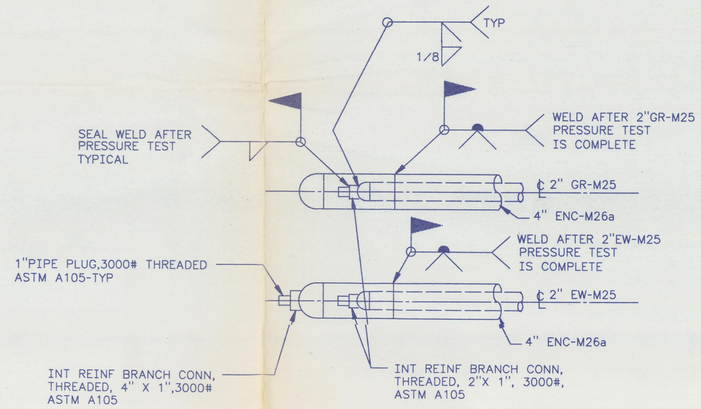
SEE NOTE 2

DETAIL 1 H-2-78467 SH 1
SCALE:1/2"=1'-0"



SEE NOTE 3

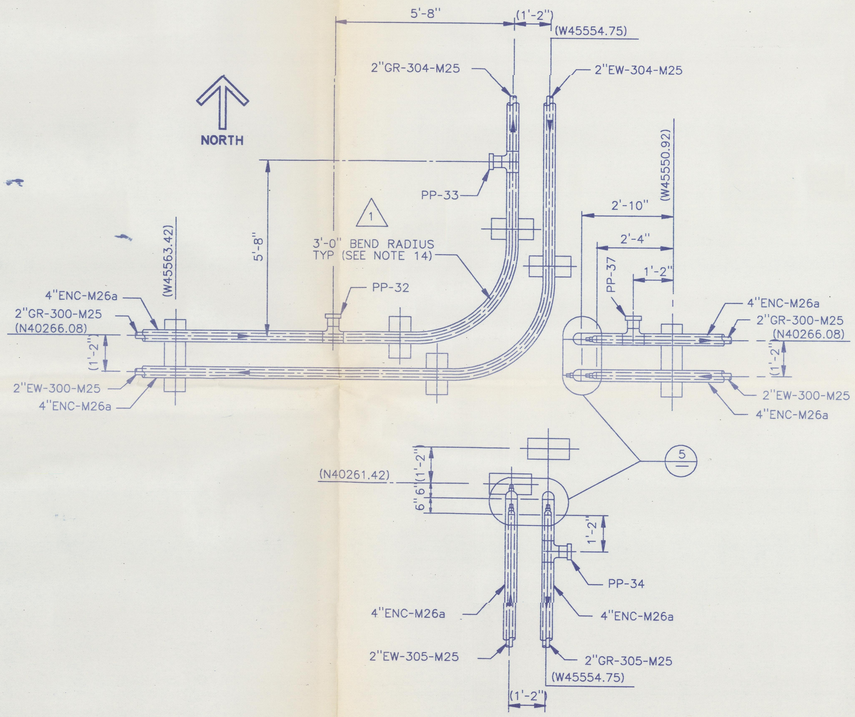
DETAIL 2 H-2-78467 SH 1
SCALE:1/2"=1'-0"



SEE NOTE 6

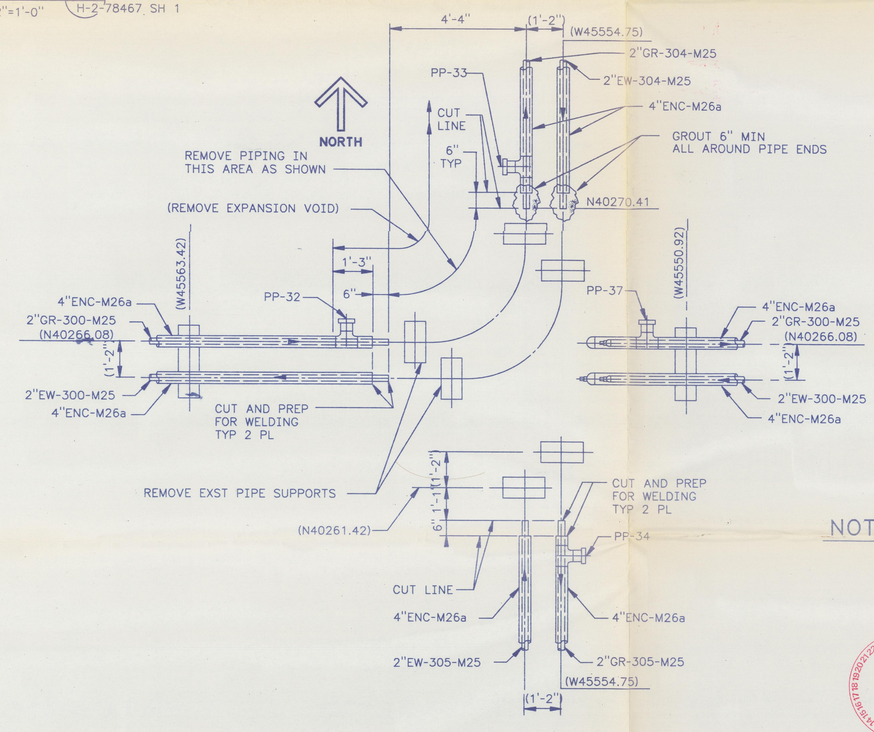
DETAIL 5 H-2-78467 SH 1
SCALE: 1 1/2"= 1'-0"

(FOR TRUE ORIENTATION SEE PIPING PLAN)



SEE NOTE 4

DETAIL 3 H-2-78467,SH 1 & H-2-78469
SCALE:1/2"=1'-0"



SEE NOTE 5

DETAIL 4 H-2-78467,SH 1
SCALE:1/2"=1'-0"

NOTES:

1. FOR NOTES SEE SHEET 2

JAN 1991 RECEIVED ECMC

DOES NOT CONTAIN CLASSIFIED OR UNCLASSIFIED CONTROLLED NUCLEAR INFORMATION

Reviewing Official/ADC
Kaiser Engineers Hanford Company
11 28 90
Date

NUMBER	TITLE	NUMBER	TITLE
		H-2-78443	DRAWING LIST
DRAWING TRACEABILITY LIST		NEXT USED ON	REFERENCES

REV NO.	DESCRIPTION	REV BY / DATE	KEH APPROVALS	APVD FOR IMPL/ENC FOR DATE
1	B-714-54 ZN C7 THRU B-714-61 GEN REV; INCORP ALL ECNs	SW 10-26-1990		

REVISIONS

CAD FILE B078481A | CAD CODE 2J:IBM:ACD2:10.0:NN 1=24

DRAWN	B.MEYER	DATE
CHECKED	C KENOYER	1-31-89
SAFETY	J ARCHIBALD	11-1-89
ENVIR	RG HOLLENBECK	11-1-89
QE	LA GADDIS/TD HAYS	11-1-89
LEAD ENG APVD	CR ZOOK	10-31-89

APPROVED FOR IMPLEMENTATION BY SR BRIGGS FOR WHC DATE 11-2-89

IMPACT LEVEL 2 | EDT # ~~101059~~ 151655

M U.S. DEPARTMENT OF ENERGY
RICHLAND OPERATIONS OFFICE
KAISER ENGINEERS HANFORD COMPANY

PIPING PLAN AND DETAILS

PROJECT B-714,GROUT VAULT PAIR 218-E-16-104 & 105

SIZE	BLDG NO.	INDEX NO.	DWG NO.	REV NO.
F	218-E-16	0402	H-2-78481	1
SCALE SHOWN		JOB NO. ER8159	SHEET 1 OF 2	

KEHCAD

0012479