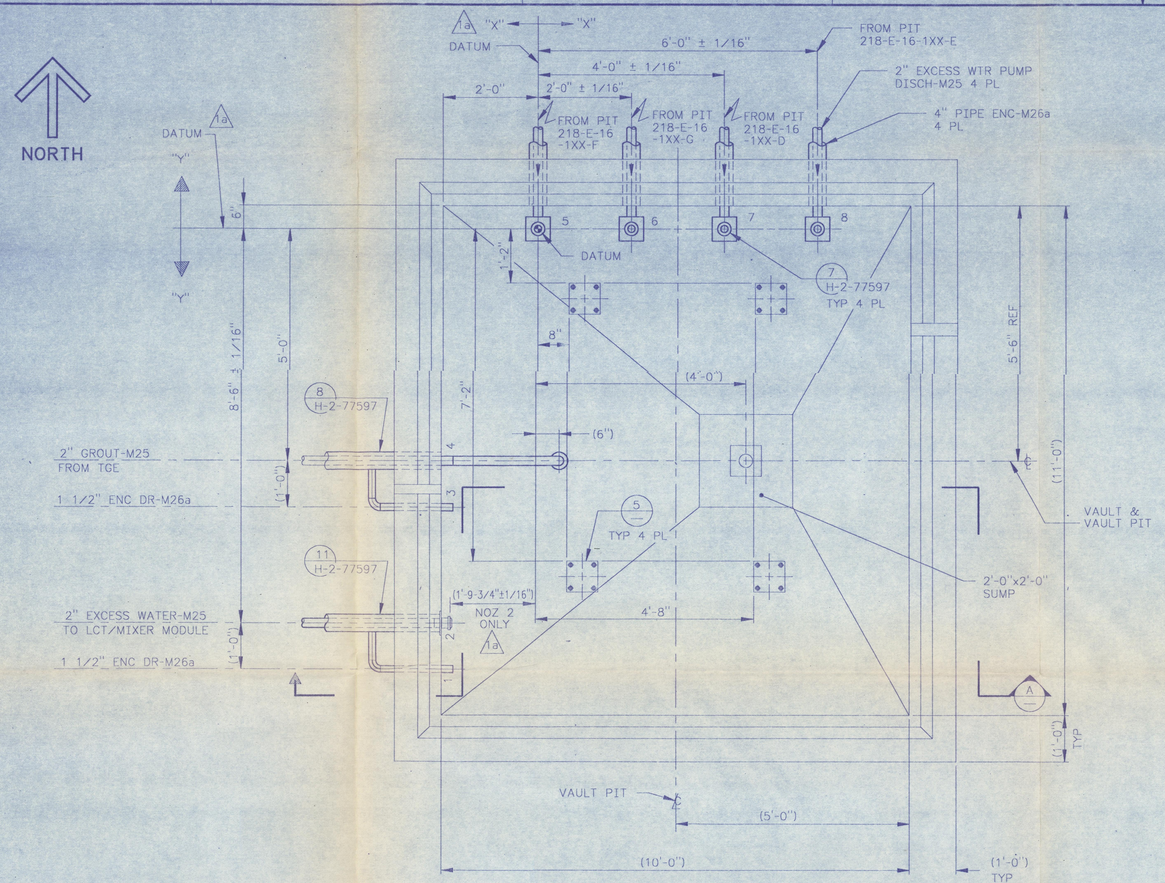
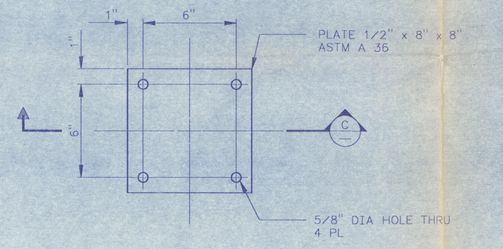
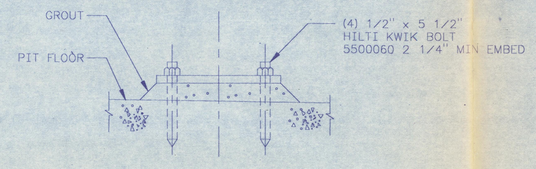


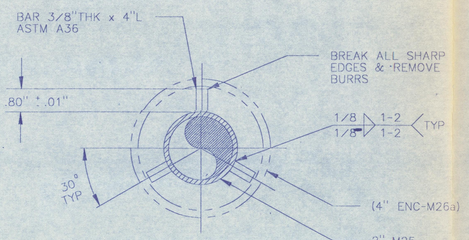
PLAN
VAULT PIT
SCALE:3/4"=1'-0"
SHOWN WITH COVER BLOCKS REMOVED



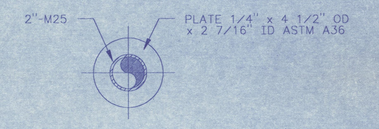
DETAIL 5
SCALE:3"=1'-0"



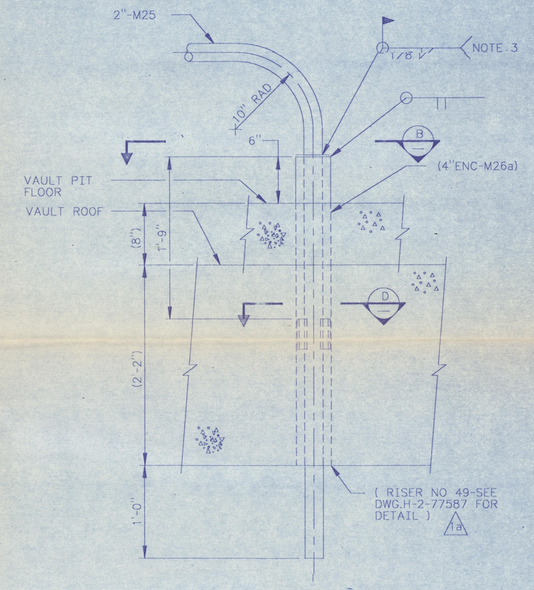
SECTION C
SCALE:3"=1'-0"



SECTION D
SCALE:NONE



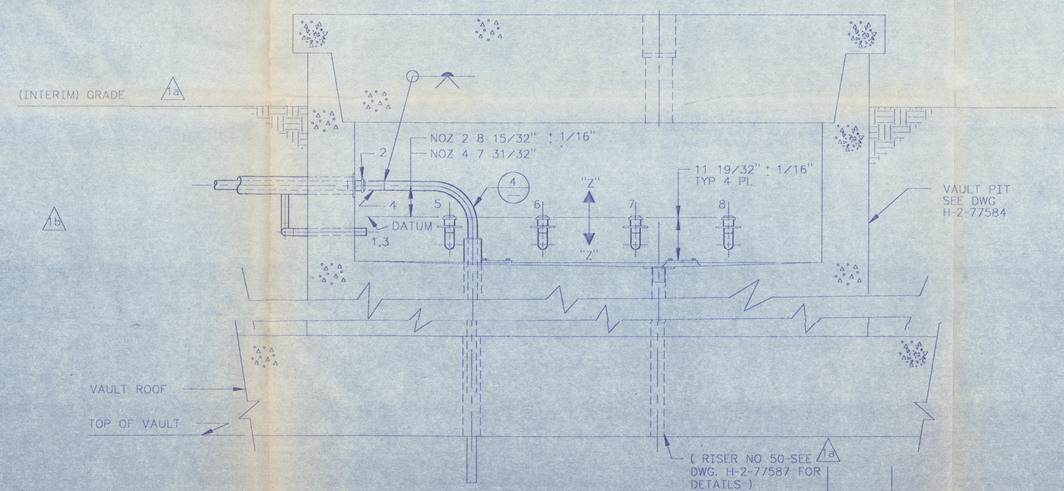
SECTION B
SCALE: 3"=1'-0"



DETAIL 4
SCALE: 1 1/2"=1'-0"

NOTES:

1. TOLERANCES UNLESS OTHERWISE SPECIFIED SHALL BE FRACTIONAL 1/8".
2. FOR CONTINUATION OF PIPING SEE DWG H-2-77596.
3. WELD AFTER PIPE SLOPES HAVE BEEN ESTABLISHED & BACKFILL ACCOMPLISHED.
4. FOR GENERAL NOTES SEE DWG. H-2-77596.



SECTION A
SCALE:3/4"=1'-0"

DOES NOT CONTAIN CLASSIFIED OR UNCLASSIFIED CONTROLLED NUCLEAR INFORMATION
REVIEWING OFFICIAL/ADC: [signature]
DATE: 11-28-90

JAN 1991 RECEIVED EDMC

CHARLES R. ZOLL STATE OF WASHINGTON REGISTERED PROFESSIONAL ENGINEER

DRAWING LIST NUMBER	TITLE
H-2-77573	

REFERENCES — NEXT USED ON

REV	BY DATE	DESCRIPTION
M	12/19/90	b) B-714-55 ZN B8 F8
	9-13 90 GD	a) B-714-22 ZN A5 B7 D1,7 THRU B-714-61 CEN REV: INCORP ALL ECNs

REVISIONS — RS 1

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

		DATE
WHC APPROVAL	BY SR BRIGGS	12-28 1988
PROJ ENGR	JD CLOUD	12-28 1988
QA	H.HENRIKSON	7-29 1988
APPROVED BY	W.J.M/RM TIEN	7-27 1988
SAFETY	JLH/AG MINISTER	7-21 1988
APPROVED BY	CRZ/JR COLLINS	7-19 1988
CHECKED BY	L.HALL	7-19 1988
DRAWN BY	D.MILTON	1-15 1988
DESIGNED BY	D.MILTON	1-15 1988
CAD FILE	B077601A	
CAD EQUIP	2B:DEC-ACD2:9.13:NN	

IMPACT LEVEL 2 — EDT #101089

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

M

PIPING VAULT PIT SECTION & DETAILS

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

PROJ	WO	JOB
B-714	ER1060	242500

SCALE	BLDG	INDEX
SHOWN	218-E-16	0402

DRAWING NUMBER	SHEET	OF	REV
H-2-77601	1	1	1

KEHCAD 1=1

00124489