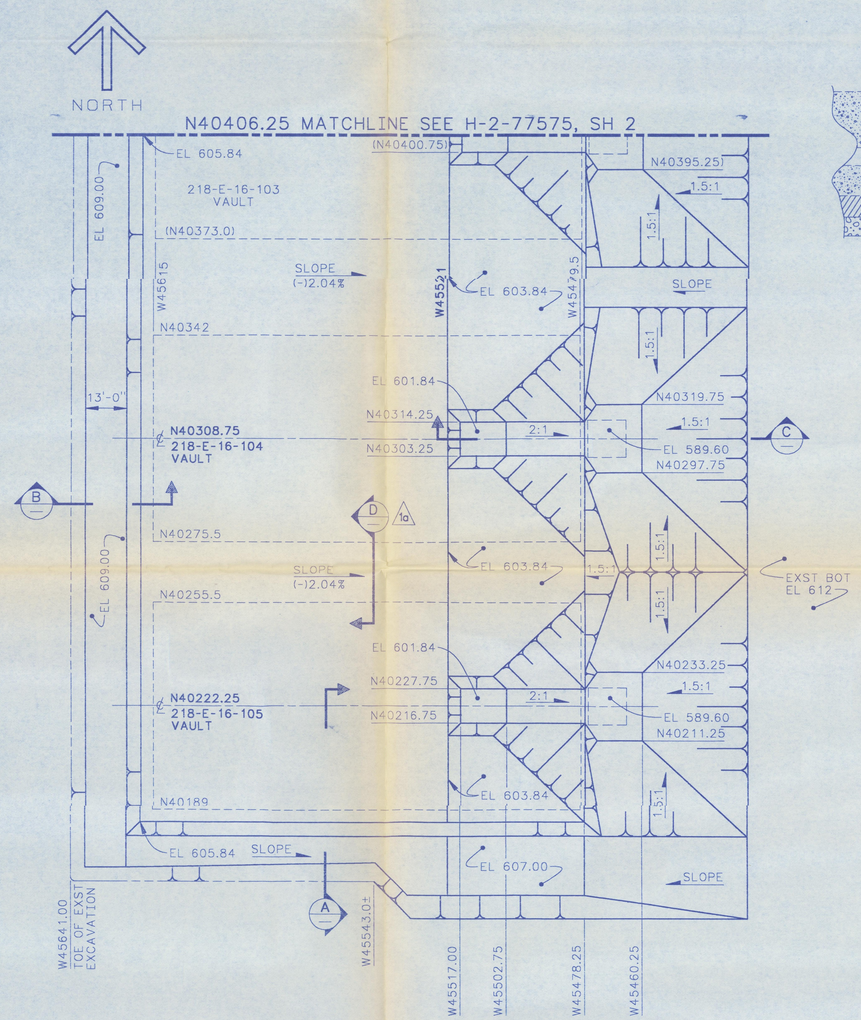
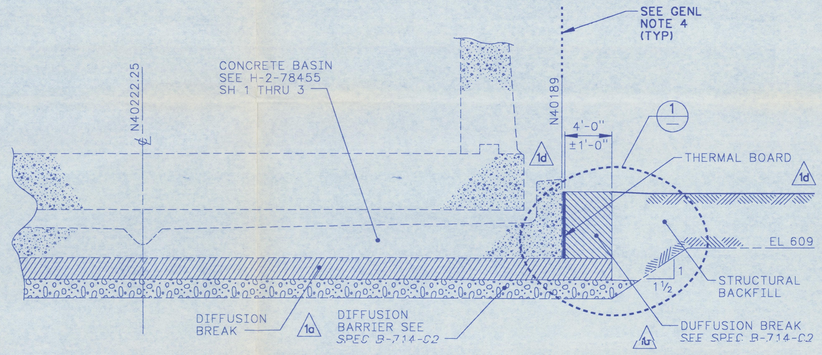


EXCAVATION PLAN

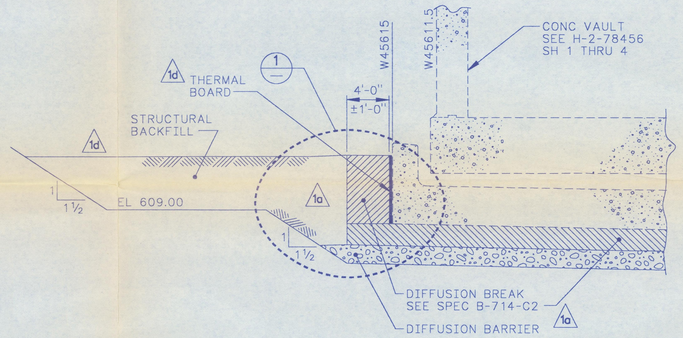
20 10 0 20 40

SCALE: 1" = 20'



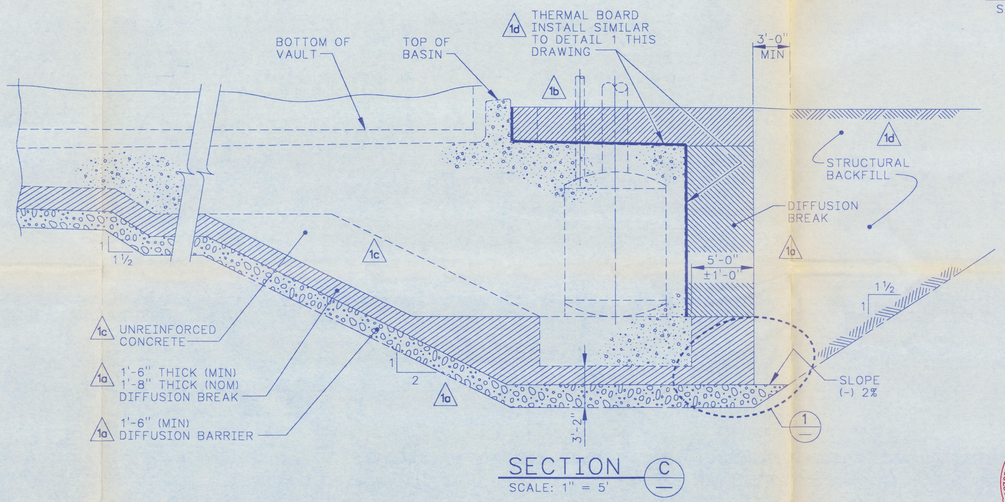
SECTION A

SCALE: 1" = 5'



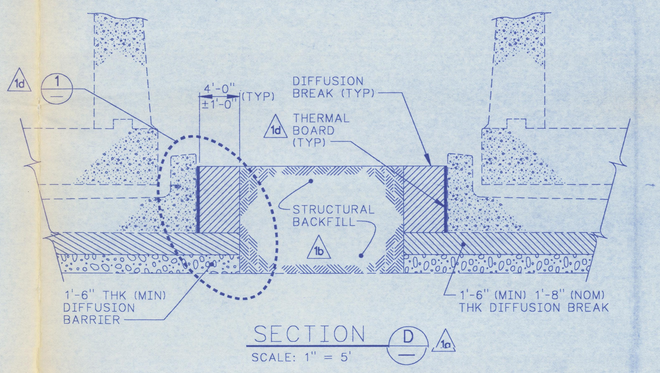
SECTION B

SCALE: 1" = 5'



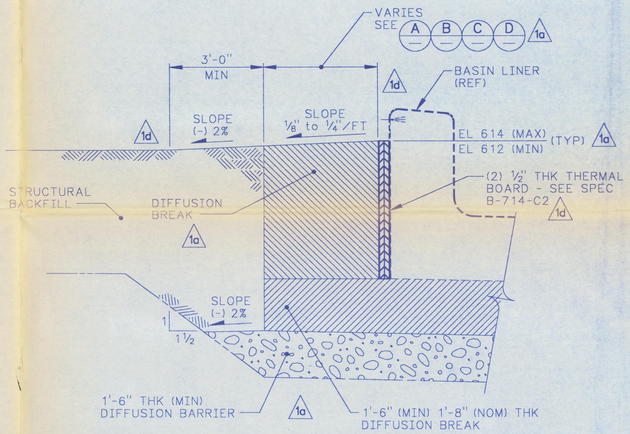
SECTION C

SCALE: 1" = 5'



SECTION D

SCALE: 1" = 5'



DETAIL 1

SCALE: 1" = 2'

FOR GENERAL NOTES SEE DWG H-2-78445 SH 2

START

DOES NOT CONTAIN CLASSIFIED OR UNCLASSIFIED CONTROLLED NUCLEAR INFORMATION

Reviewing Official/ADC
Kaiser Engineers Hanford Company

Date 2/4/91

NUMBER	TITLE	NUMBER	TITLE
		H-2-78443	DRAWING LIST
DRAWING TRACEABILITY LIST		NEXT USED ON H-2-78446, SH 1	REFERENCES

REV NO.	DESCRIPTION	BY	DATE	KEH APPROVALS			APVD FOR IMPL/INC FOR DATE
1	d) B-714-43; ZE-F4,D4,C3,F2,D1-2 c) B-714-35; ZB4-5 b) B-714-24; ZB-C3 B3-C5, D1-2, E1-F3 a) B-714-19; ZD7, E3-5, D3-4, THRU B-714-71 GENL REV: INCORP ALL ECNs	TKE 1-10-91		DAC 2-11-91	GLK 2/8 TDH 3-8-91	DR Dwg 3/18/91 DHC	

REVISIONS

CAD FILE B078446B CAD CODE 2J:DEC:DDM2:5.0:NN

DRAWN	TK EHRHARD	DATE	
CHECKED	WE STYNER	10-30-89	
SAFETY	J ARCHIBALD	10-30-89	
ENVIR.	RG HOLLENBECK	10-31-89	
QC	LA GADDIS/TD HAYS	11-1-89	
LEAD ENG. APVD.	GL KOCI	10-31-89	

APPROVED FOR IMPLEMENTATION BY SR BRIGGS FOR WHC DATE 10-31-89

IMPACT LEVEL 2 EDT 151520

U.S. DEPARTMENT OF ENERGY
Richland Operations Office
KAISER ENGINEERS HANFORD COMPANY

M

CIVIL FDN EXCAVATION & DIFFUSION BARRIER

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

SIZE	BLDG NO.	INDEX NO.	DWG NO.	REV NO.
F	218-E-16	0110	H-2-78446	1

SCALE SHOWN JOB NO. ER8159 SHEET 2 OF 2

KEHCAD

H278446B2 C 01/30/91