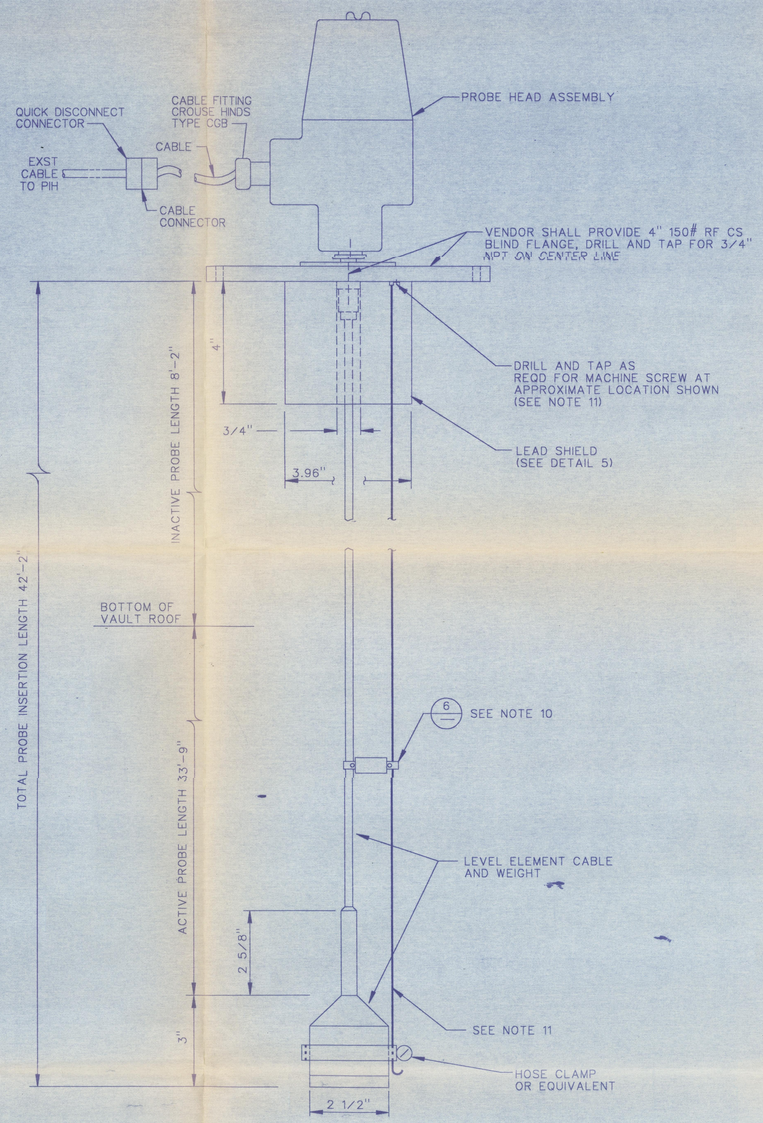
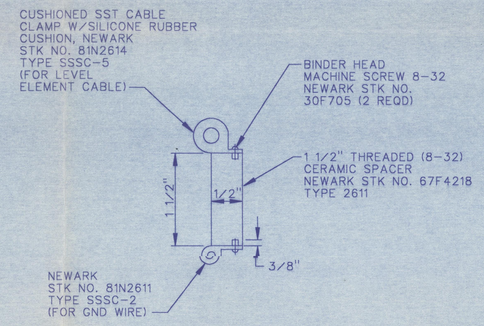
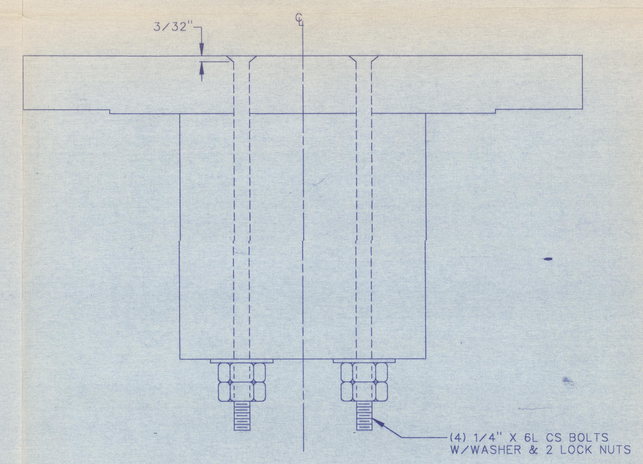


LEVEL ELEMENT ASSEMBLY

NTS
(SEE NOTE 12 & 13)
TAGGING: LE-104-1,LE-104-2,LE-104-3 & LE-104-4 FOR VAULT 104
LE-105-1,LE-105-2,LE-105-3 & LE-105-4 FOR VAULT 105



DETAIL 6
SCALE: FULL



DETAIL 5
SCALE: FULL

NOTE:

1. SEE SHEET 1 FOR NOTES

DOES NOT CONTAIN CLASSIFIED OR UNCLASSIFIED CONTROLLED NUCLEAR INFORMATION
Reviewing Official/ADC
Kaiser Engineers Hanford Company
Date 12-11-90

12-17-90 REV 1

JAN 1991 RECEIVED EDMC

VOID BY Harold J. Steffens DATE 3/10/92
HAROLD J. STEFFENS

NUMBER	TITLE	NUMBER	TITLE
			REFERENCES
DRAWING TRACEABILITY LIST		NEXT USED ON	

REV NO.	DESCRIPTION	BY	DATE	KEH APPROVALS	APPVD. FOR IMPL./INC. FOR DATE
RS 1	PER ECN B-714-22 DRAWING VOIDED IN ITS ENTIRETY	GFM 8-3 1990	12-11-90		

REVISIONS
CAD FILE H278491B2 CAD CODE 2J;DEC;DDM2;5.0;NN

		DATE
DRAWN	PAS/GF MCKEE	10-23 1989
CHECKED	RJ MERRIMAN	10-23 1989
SAFETY	J ARCHIBALD	10-26 1989
ENVIR.	JK MARSHALL	10-27 1989
QE.	HW HENRIKSON	10-27 1989
LEAD ENG. APVD.	HJ STEFFENS	10-23 1989

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

IMPACT LEVEL 2 EDT 151655

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

INSTM VAULT MTD LEVEL ASSY

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

SIZE	BLDG NO.	INDEX NO.	DWG NO.	REV NO.
F	218-E-16	5901	H-2-78491	1
SCALE 1/2 & AS NOTED	JOB NO. ER8159		SHEET 2 OF 2	

KEHCAD 11810129100
H278491B2 C 11/18/90

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