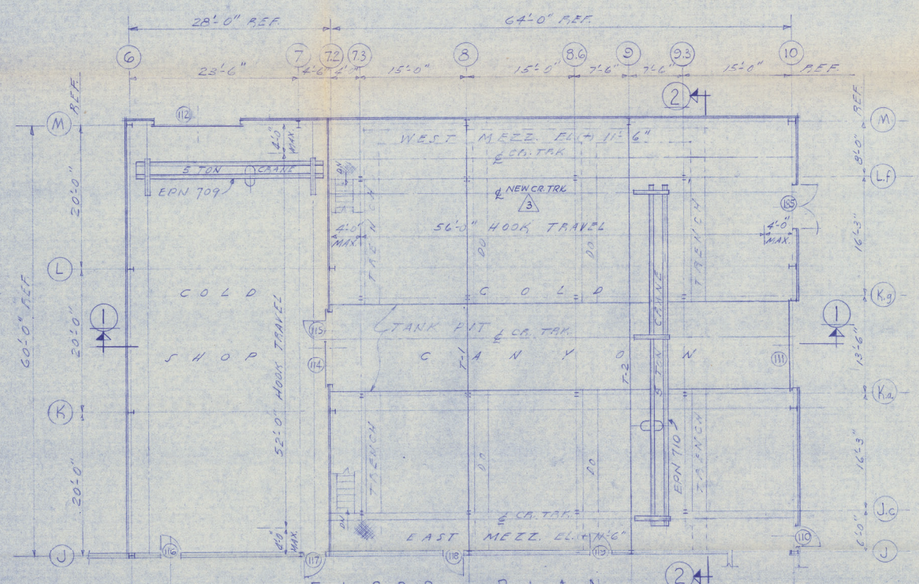

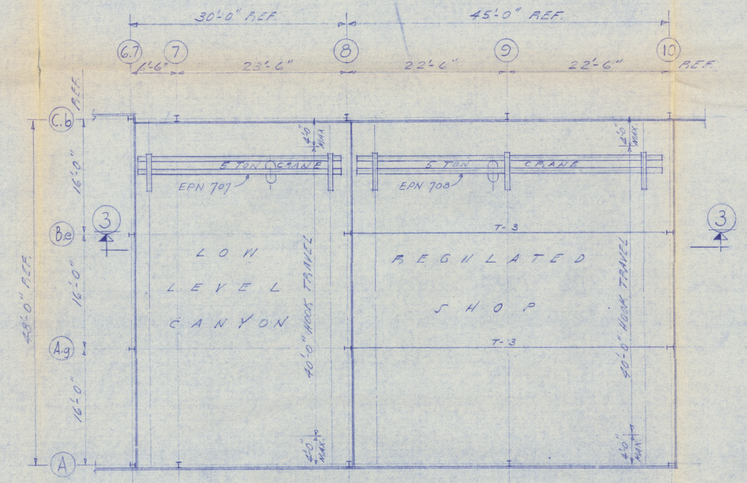

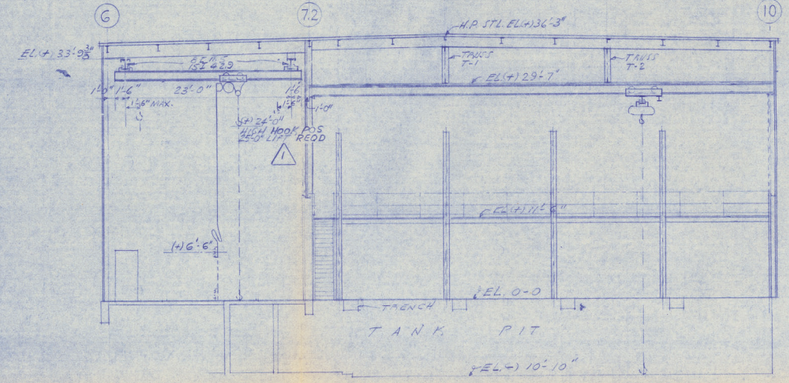

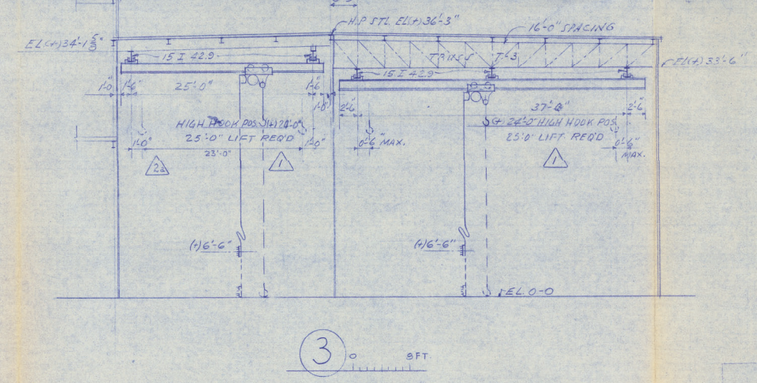

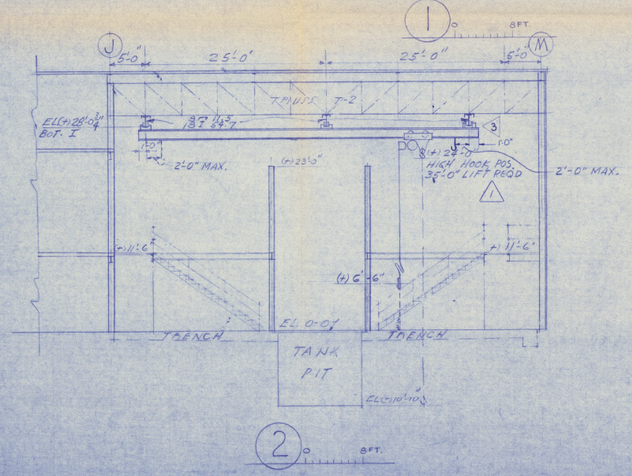

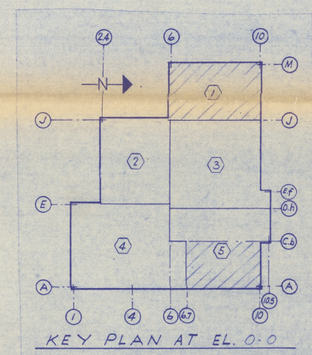

NOTES

1. THIS DWG. FOR CONTRACTOR DESIGN & INSTALL. INFORMATION FOR ADDITIONAL CRANE DESIGN REQUIREMENTS SEE REF. #2.
2. TRUCK AND TROLLEY STOPS SHALL BE LOCATED AND INSTALLED AFTER ERECTION OF CRANES.
3. CONTROL PENDANTS TO SUSPEND NORMALLY AT (+)6'-6" BUT TO HAVE CABLE LENGTH AND EXTENSION DEVICE TO PERMIT CONTROL FROM (+)6'-6" TO 0'-0" LEVELS.

QTY.	PT. NO.	DESCRIPTION

NO.	DESCRIPTION	REV. BY DATE	APP'D BY	FOR	DATE
3	SHORTEN CR. EPN 710 BY 5'-0"	G. HUNT 3-15-67		DNN	4/14/67
2	REVISED - BUILD. 2 WAS 1-½ 2N 8-9, CHECKED			VITRO	8/21/66
1	CLARIFICATION TO CRANE HOOK CALL OUTS FOR THE NORTH POS. & PROD. ADDED			W.L.G. C.E.M.	12-5-62 12-28-62

REVISIONS

REV. NO.	DWG. NO.	DRAWING TITLE
3	14.521	CVI FOR CRANES
2	HN-5967	CONST. SPEC.
1	H-3-20150	DRAWING LIST

REFERENCE DRAWINGS

NEXT USED ON

CHECK PRINT	COMMENT PRINT	APPROVED FOR CONST. BY	FOR	DATE	REV.
ISSUE NO. 1W DATE 11-15-61	ISSUE NO. 4 DATE 7-18-62				
SCALE S HOWN		APPROVED FOR PURCHASE BY	FOR	DATE	
DRAWN E.D. Maillard DATE 11-15-61		APPROVED FOR DESIGN BY	FOR	DATE	
CHECKED W. LOFTUS DATE 11-15-61					
ISSUED DATE 11-15-61					
DES. ENG. R.F. JIMENEZ DATE 7-27-62					
PROJECT CAH-916	INST. NO. 12479				
CLASSIFIED BY Karl Lindberg DATE 11-15-61		CLASSIFICATION NONE			

U. S. ATOMIC ENERGY COMMISSION
HANFORD ATOMIC PRODUCTS OPERATION
GENERAL ELECTRIC

CRANE ARRANGEMENT
COLD SHOP - COLD CANYON
LOW LEV. CANYON & REG. SHOP
FUELS RECYCLE PILOT PLANT

BLDG. NO. 324 INDEX NO. 3900
DWG. NO. H-3-20237 SHT. NO. — SHEETS —

H-3-20237 SHEET 1 REV. 3