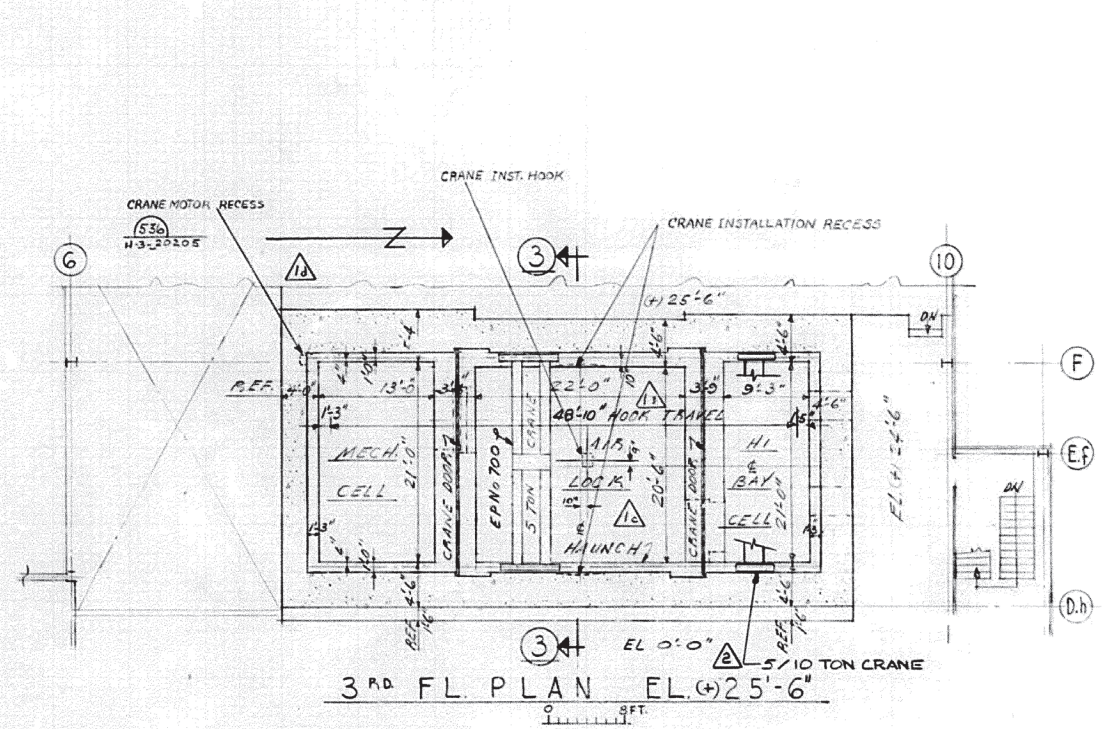
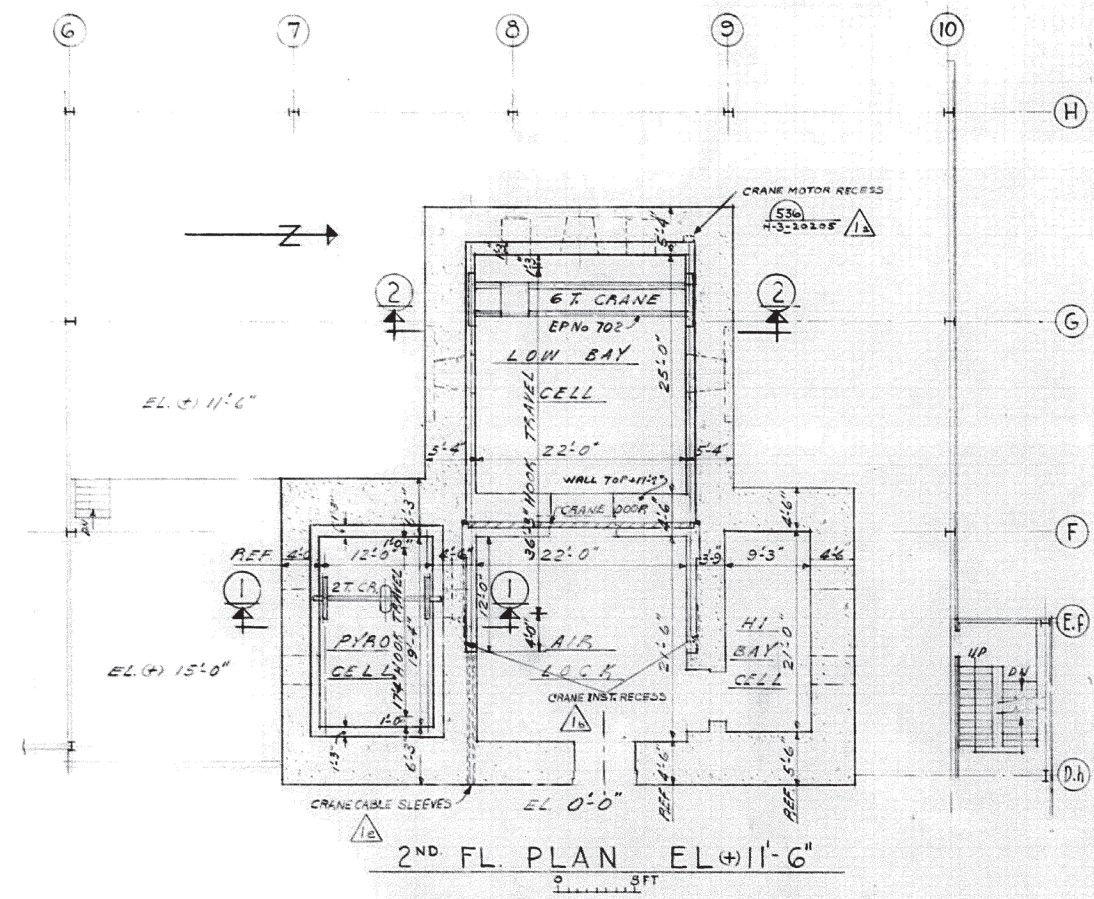
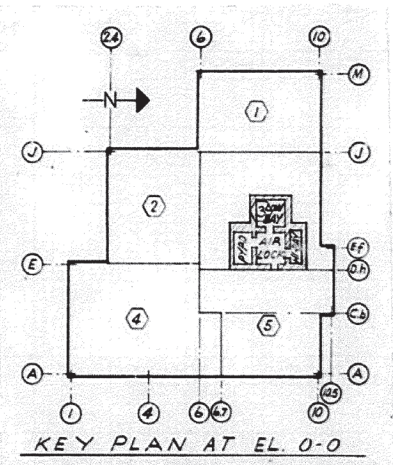
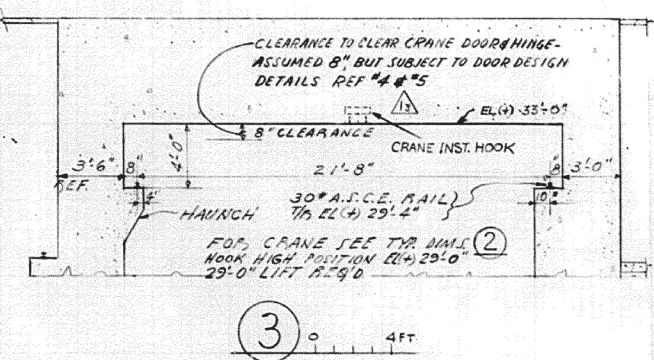
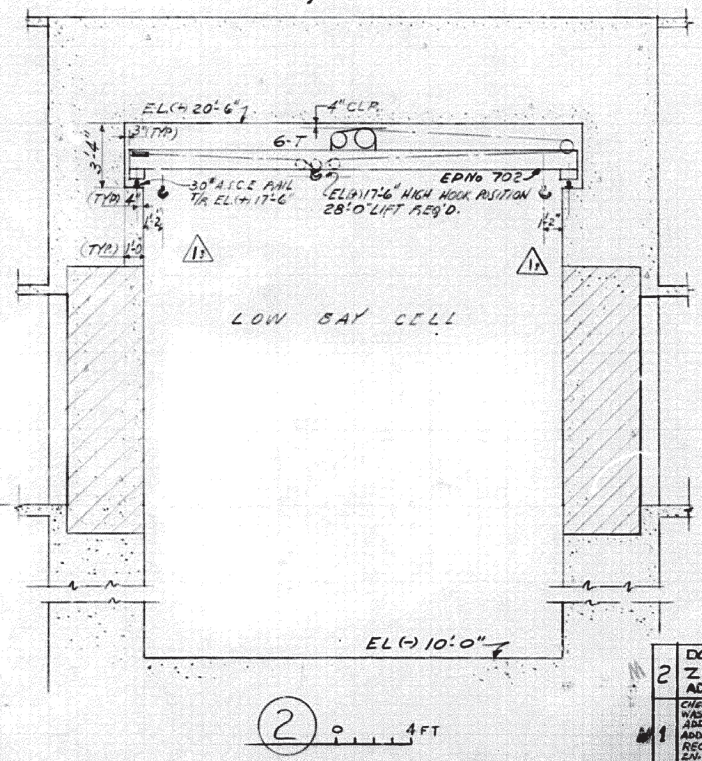
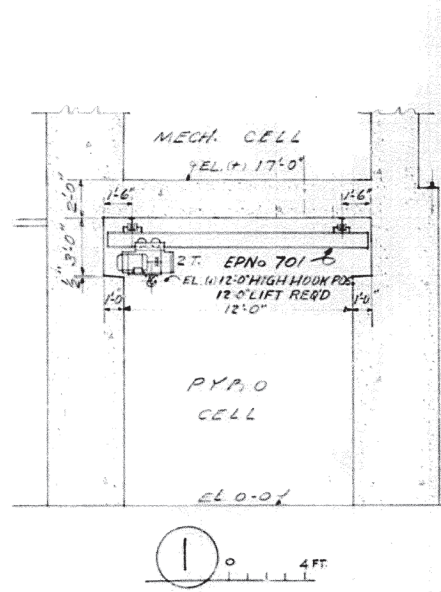


QTY.	PT. NO.	DESCRIPTION
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NOTES
 1. THIS DWG FOR CONTRACTOR DESIGN AND INSTALLATION INFORMATION. FOR ADDITIONAL DESIGN REQUIREMENTS SEE REF # 2.



H-3-20235-2

NO.	REVISION	REV. BY	DATE	APP'D BY	FOR	DATE	REFERENCE DRAWINGS
2	DOE 2635 Z N 9-D PER MP ADD 5/10 TON CRANE	SW	6-7-89	PNL			6 14,321 C.V.I. FOR CRANES 5 H-3-20235 CRANE SHLD DRS - HI-BAY DRS 4 H-3-20235 CRANE SHLD DRS - PYRO/MECH CELL 3 H-3-20235 CRANE SHLD DRS - LOW BAY CELL 2 HWS 5967 CONSTRUCTION SPECIFICATIONS 1 H-3-20150 DRAWING LIST

DATE	BY	DATE	BY
10/2/86	E.C. MAILLON	10/2/86	W.L. LORTIS

APPROVED FOR CONSTRUCTION
 APPROVED FOR PURCHASE
 APPROVED FOR DESIGN

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

SCALE 3/8" = 1'-0"

CAN-916 12379

324 3900

NONE

H-3-20235