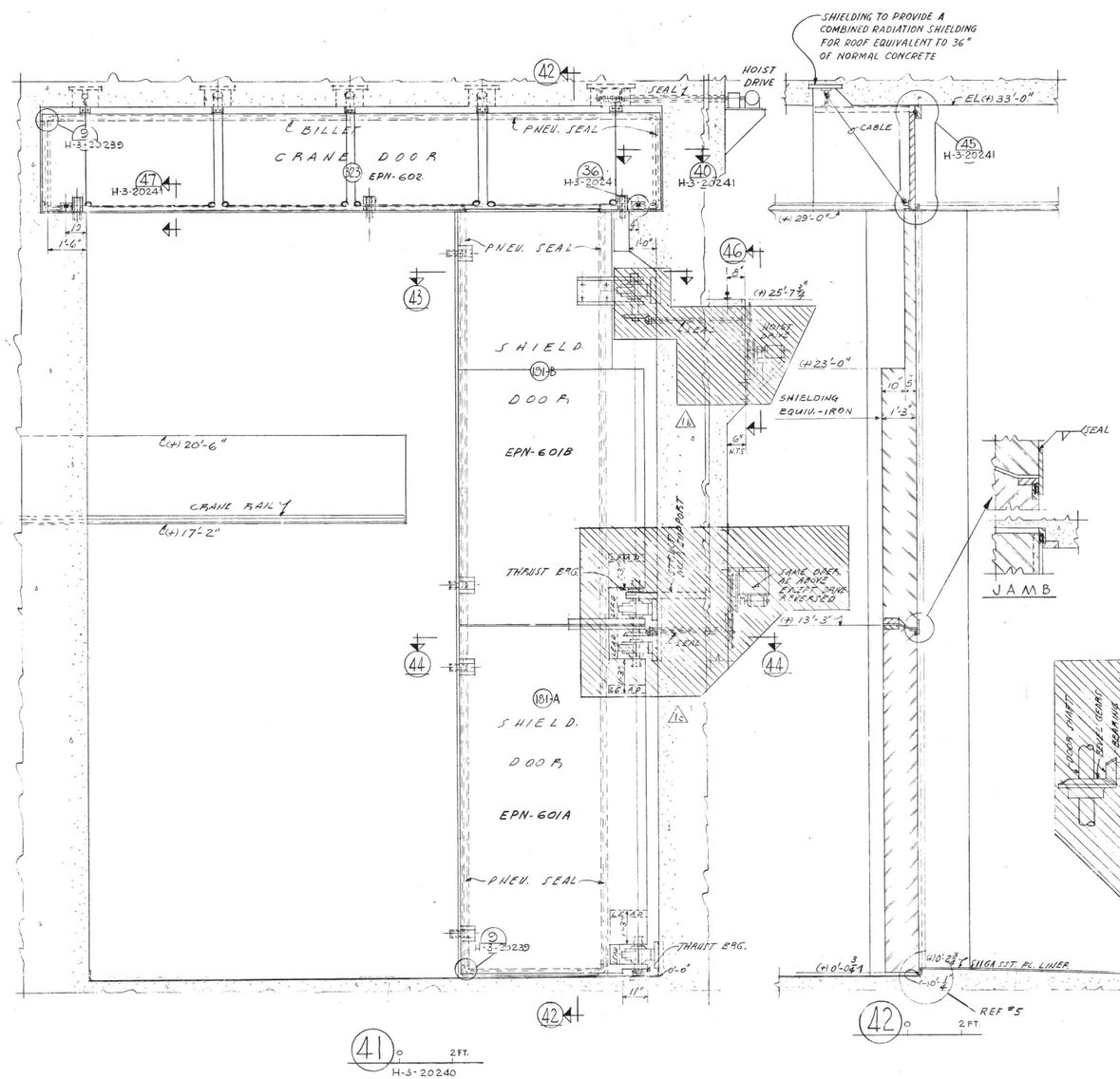
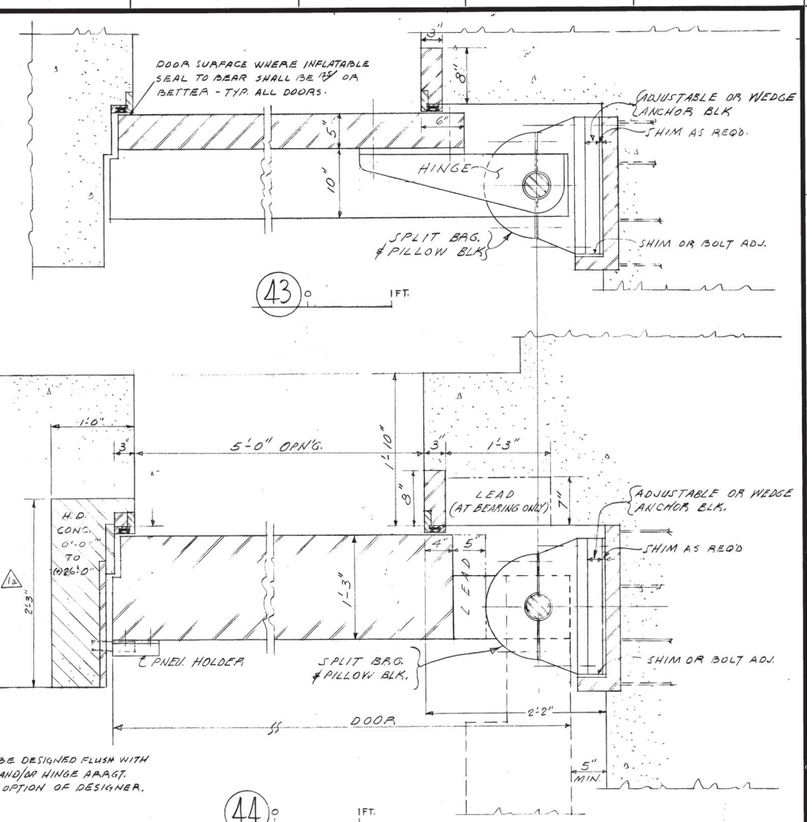
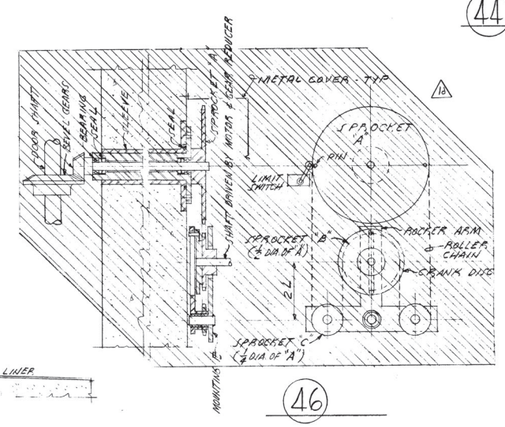


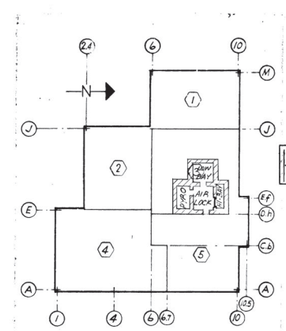


NOTE:
DOOR MAY BE DESIGNED FLUSH WITH WALL FACE AND/OR HINGE ARRGT. CHANGED AT OPTION OF DESIGNER.



FOR GENERAL NOTES SEE DWG H-3-20240

FOR CROSSED AREAS SEE CERTIFIED VENDOR INFORMATION NO. 14,323.



KEY PLAN AT EL. 0'-0"

H-3-20242 | SHEET - | REV. 1

NO.	DESCRIPTION	REV. BY DATE	CHK'D BY	FOR	DATE
1	CHECKED FOR AS-BUILTS (6) ADDED NOTE 7.N. E-12 E.S. K-3 F.S. F-10 (8.C.A) CROSSED AREAS 7.N. C-5. (6) WAS (+) 23'-0" 7.N. D-7	CAO 5-25-66	GAC	V.TRO	4/7/66

REVISIONS

REF. NO.	DWG. NO.	DRAWING TITLE
6	14.323	C.V.I
5	H-3-20273	1ST LINER DET. HP & IIMCELLS AREA 3 & 4
4	H-3-20239	HOT MET CELLS CRA SHIELD DOORS
3	H-3-20243	HOT PILOT C. DR. TO LIV. BAY CELL
2	H-3-20244	HOT PILOT C. DRS. TO MAIN MECH. C.
1	H-3-20150	DRAWING LIST

REFERENCE DRAWINGS

NEXT USED ON

CHECK PRINT	COMMENT PRINT
ISSUE NO. / DATE	ISSUE NO. 1 / DATE 7/11/66

SCALE SHOWN

DRAWN	E.C. Mitchell	DATE	5-2-66
CHECKED		DATE	
DESIGN	R.W. Nelson	DESIGN DATE	3-29-66
DES. ENG.	A.R. Nelson	DATE	3/31/66
PROJECT	CAH-916	INST. NO.	12479
CLASSIFIED BY	R.W. Nelson	DATE	3/1/66

APPROVED FOR CONST.	BY	FOR	DATE	REV.
	R.W. Nelson		11-16-66	

APPROVED FOR PURCHASE	BY	FOR	DATE

APPROVED FOR DESIGN	BY	FOR	DATE
	R.W. Nelson		11-16-66

CLASSIFICATION: NONE

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

HOT PILOT CELLS
CRANE & SHIELD. DOORS
TO HI-BAY CELL

FUELS RECYCLE PILOT PLANT

BLDG. NO. 324 | INDEX NO. 0803 | DWG. NO. H-3-20242 | SHT. NO. - | SHEETS -

Poor Quality Original