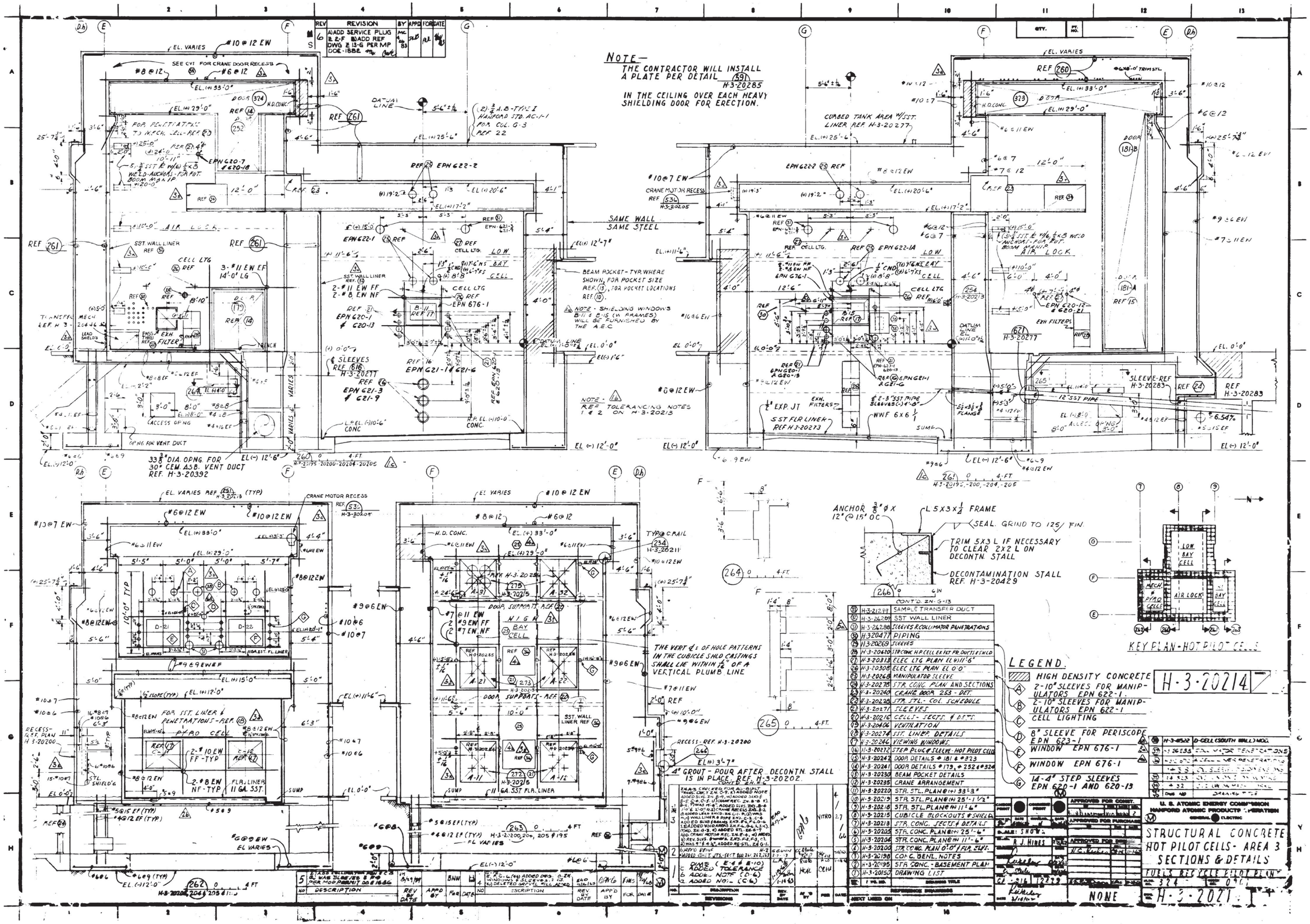
REV	REVISION	BY	APPD	FOR	DATE
6	A) ADD SERVICE PLUG & 2-F B) ADD REF DWG & 13-G PER MP DOC.-IBBE	MC 83			

NOTE—
THE CONTRACTOR WILL INSTALL A PLATE PER DETAIL (591) H-3-20285 IN THE CEILING OVER EACH HEAVY SHIELDING DOOR FOR ERECTION.



33	H-3-21239	SAMPLE TRANSFER DUCT
32	H-3-26209	SST WALL LINER
31	H-3-26288	SLEEVES & COLLIMATOR PENETRATIONS
30	H-320477	PIPING
29	H-3-20269	SLEEVES
28	H-3-20420	STR. CONC. H.P. CELL EXHST FR. DUCTS & SNLD
27	H-3-20313	ELEC. LTG. PLAN EL. (+) 11'-6"
26	H-3-20308	ELEC. LTG. PLAN EL. 0'-0"
25	H-3-20268	MANIPULATOR SLEEVE
24	H-3-20278	STR. CONC. PLAN AND SECTIONS
23	H-3-20240	CRANE DOOR 253 - DET.
22	H-3-20228	STR. STL. - COL. SCHEDULE
21	H-3-20271	SLEEVES
20	H-3-20216	CELLS - SECTS. & DETS.
19	H-3-20406	VENTILATION
18	H-3-20274	SST. LINER DETAILS
17	H-3-20246	VIEWING WINDOWS
16	H-3-20212	STEP PLUG & SLEEVE - HOT PILOT CELLS
15	H-3-20242	DOOR DETAILS # 181 & # 323
14	H-3-20241	DOOR DETAILS # 179, # 252 & # 324
13	H-3-20230	BEAM POCKET DETAILS
12	H-3-20235	CRANE ARRANGEMENT
11	H-3-20220	STR. STL. PLAN @ (+) 33'-3"
10	H-3-20219	STR. STL. PLAN @ (+) 25'-1 1/2"
9	H-3-20218	STR. STL. PLAN @ (+) 11'-6"
8	H-3-20215	CUBICLE BLOCKOUTS & SHIELD
7	H-3-20213	STR. CONC. SECTS. & DETAILS
6	H-3-20205	STR. CONC. PLAN @ (+) 25'-6"
5	H-3-20204	STR. CONC. PLAN @ (+) 11'-6"
4	H-3-20200	STR. CONC. PLAN 0'-0" / FLR. SLAB
3	H-3-20198	CONC. GENL. NOTES
2	H-3-20195	STR. CONC. - BASEMENT PLAN
1	H-3-20150	DRAWING LIST

LEGEND.

- HIGH DENSITY CONCRETE
- (A) 2-10" SLEEVES FOR MANIPULATORS EPN 622-1.
- (B) 2-10" SLEEVES FOR MANIPULATORS EPN 622-1
- (C) CELL LIGHTING
- (D) 8" SLEEVE FOR PERISCOPE EPN 623-1
- (E) WINDOW EPN 676-1
- (F) WINDOW EPN 676-1
- (G) 14-4" STEP SLEEVES EPN 620-1 AND 620-13

H-3-20214

NO	DESCRIPTION	REV BY	DATE	APPD BY	FOR	DATE
5	2) ADD & RELOCATE PLUG & 2-G EL. WAS 36.48 (185 & P.P.) PER MOD PERMIT 00 & 1646		8/4/84	BNW		
4	E, F, G-6 (46) ADDED DWG. D-24. WINDOWS & SLEEVES 3-13. (4) DELETED GROUTED FILL ADDED					

NO	DESCRIPTION	REV BY	DATE	APPD BY	FOR	DATE
3	2) ADD SERVICE PLUG & 2-F 3) ADD REF DWG. & 13-G PER MP DOC.-IBBE	MC	83			
2	1) REVD. BENF. 2) MODED. CONT. JTS. (SECT. 1) & 2)					
1	1) ADD TOLERANCE 2) ADDL. NOT. (D-6) 3) ADDL. NOT. (C-6)					

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

STRUCTURAL CONCRETE
HOT PILOT CELLS - AREA 3
SECTIONS & DETAILS

SCALE: SHOWN
R. J. HINES
NONE
H-3-20214