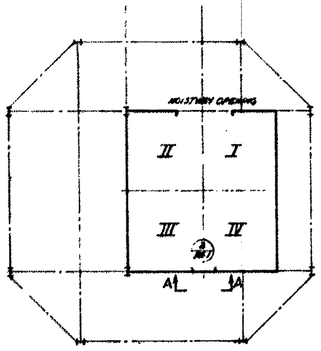
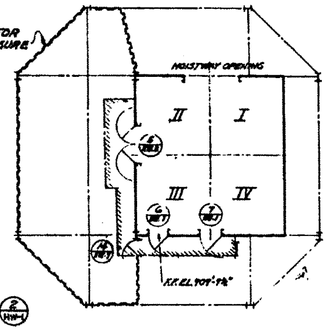


CRIB LEVEL - 1
F.F. EL. 919'-6"

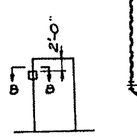
SEE DWG. 1-A-20 FOR GENERATOR ENCLOSURE



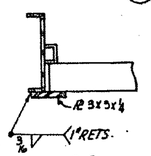
DELETED

DELETED

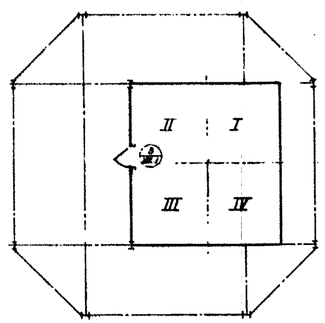
WORK PLATFORM - 3
F.F. EL. 908'-5½", EXCEPT AS NOTED OTHERWISE



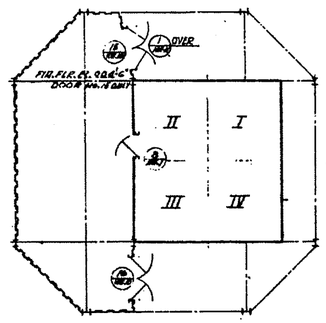
SECT. A-A
ELEV. DOOR



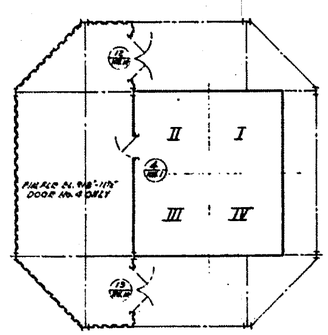
SECT. B-B



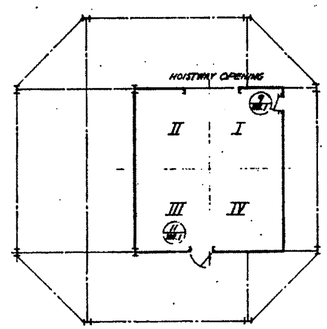
WORK PLATFORM - 1
CRIB LEVEL - 2
F.F. EL. 962'-6"



CRIB LEVEL - 6
F.F. EL. 900'-6"



WORK PLATFORM - 2
F.F. EL. 918'-11½"
CRIB LEVEL - 5
F.F. EL. 916'-0"



CRIB LEVEL - 8
F.F. EL. 840'-0

SEE DWGS. 1-S-31 & 33 FOR C DOOR FRAME DIMENSIONED LOCATIONS.

DOOR LOCATION PLANS
SCALE: 1/16" = 1'-0

DOOR SCHEDULE

DOOR NO.	HARD WARE	DOOR OPN'G	SWING	TYPE	MATERIAL	FRAME	DETAILS HEAD	DETAILS JAMB	DETAILS SILL	LEVEL	LOC.	REMARKS
1	HW.1	PR 5'-0"x7'-0"x1¾"		CU	FLUSH HOLLOW METAL	CHANNEL	DET. 3	DET. 3	DET. 5	CRIB LEVEL-6	GAL. FIR.	DOOR STOPS ARE TO BE BOLTED THRU DOOR & REMOVABLE TRANSOM
2	HW.1	3'-0"x7'-0"x1¾"	RHO	B	FLUSH HOLLOW MTL.		DET. 1	DET. 1	DET. 2	" " -1	II IV	DOOR SEAL
3	HW.1	3'-0"x6'-0"x1¾"	LHO							" " -2	II IV	INSTALL LOCKSET UP 5'-6" FROM FINISH FLOOR
4	HW.1	3'-0"x7'-0"x1¾"	LHO	↓						WEK. PLFM. 2	II IV	INSTALL LOCKSET UP 5'-6" FROM FINISH FLOOR
5	HW.8	PR 3'-6"x6'-0"x1¾"	SLIDING	D						" " -3	II III	
6	HW.1	2'-9"x4'-6"x1¾"	RHO	B						" " -3	II	
7	HW.1	3'-0"x5'-10½"x1¾"	RHO							" " -3	II	
8	HW.1	3'-0"x6'-9½"x1¾"	RHO							CRIB LEVEL-6	II	
9	HW.1	2'-0"x6'-0"x1¾"	RH	↓						" " -8	I	
10	HW.1	PR 5'-0"x7'-0"x1¾"		CU	FLUSH HOLLOW METAL		DET. 3	DET. 3	DET. 4	" " -9	COR. FIR.	DOOR STOPS ARE TO BE BOLTED THRU DOOR & REMOVABLE TRANSOM
11	HW.1	3'-0"x7'-0"x1¾"	RHO	B	FIBERGLASS HOLLOW MTL.		DET. 1	DET. 1	DET. 2	" " -8	II	DOOR SEAL
12	HW.10	PR 3'-0"x7'-0"x1¾"	SLIDING	CL	FLUSH HOLLOW METAL		DET. 1	DET. 3	DET. 4	CRIB LEVEL-5	GAL. FIR.	
13	HW.10	PR 2'-6"x7'-0"x1¾"	SLIDING	↓			DET. 1			" " -5	"	
14	HW.9	2'-0"x6'-0"x1¾"	RHO	A			DET. 3			WEK. PLFM. 3	"	
15	HW.10	PR 3'-6"x7'-0"x1¾"	SLIDING	CL			DET. 5			CRIB LEVEL-6	"	INSTALL LATCHSET UP 3'-10" FROM BOTTOM OF DOOR
16	HW.10	PR 3'-0"x7'-0"x1¾"	SLIDING	↓			DET. 3			" " -6	"	
17	HW.1	PR 5'-0"x7'-0"x1¾"		CU			DET. 3		DET. 4	" " -9	"	DOOR STOPS ARE TO BE BOLTED THRU DOOR & REMOVABLE TRANSOM

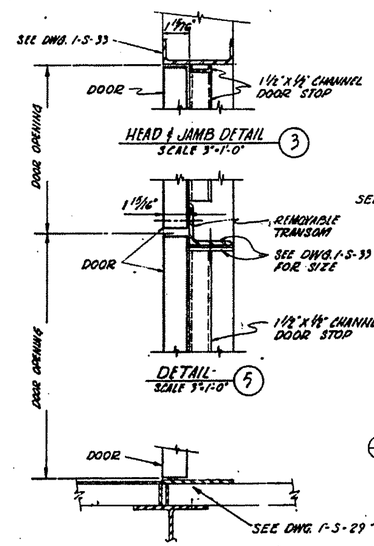
INTERIOR PAINTING SCHEDULE

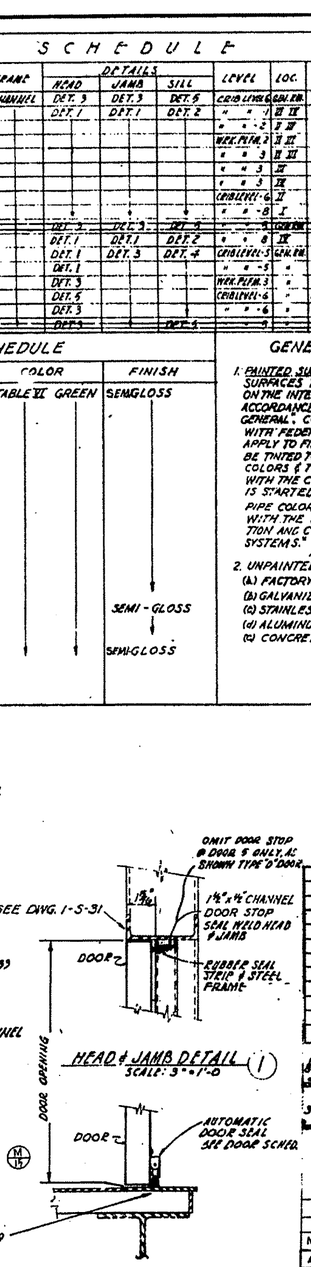
ITEMS TO BE PAINTED	FEDERAL STD NO. 595	COLOR	FINISH
GRATING	24325	TABLE VI GREEN	SEMIGLOSS
CHECKERED PLATE	24277		
SPIRAL STAIRWAY			
STEEL LADDERS & STAIRS			
STRUCTURAL STEEL	24491		
MISCELLANEOUS STEEL			
HANDRAILS			
BLAST DOORS			
SUPPORTS & HANGERS			
EXPOSED FERROUS PIPE {UTILITY & PLUMBING			
PIPING INSULATIONS	24491		SEMI-GLOSS
HOLLOW METAL DOORS			
MONORAILS	24491		SEMI-GLOSS

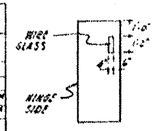
GENERAL NOTES

1. PAINTED SURFACES
SURFACES TO BE PAINTED SHALL BE AS INDICATED ON THE INTERIOR PAINTING SCHEDULE & IN ACCORDANCE WITH THE SPECIFICATION "PAINTING, GENERAL". COLORS SHALL BE IN ACCORDANCE WITH WITH FEDERAL STANDARD NO. 595. COLORS SHOWN APPLY TO FINISH COAT ONLY. UNDERCOATS SHALL BE TINTED TO APPROX. COLOR OF THE FINISH COAT. COLORS & TYPES OF PAINT SHALL BE VERIFIED WITH THE CONTRACTING OFFICER BEFORE WORK IS STARTED.
PIPE COLOR CODING SHALL BE IN ACCORDANCE WITH THE SPECIFICATION "PIPELINE IDENTIFICATION AND COLOR CODING FOR UTILITY PIPING SYSTEMS."

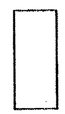
2. UNPAINTED SURFACES
(a.) FACTORY FINISHED ITEMS
(b) GALVANIZED ITEMS
(c) STAINLESS STEEL ITEMS
(d) ALUMINUM ITEMS
(e) CONCRETE



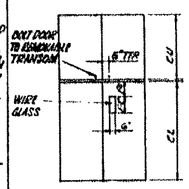




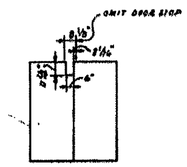
TYPE "A" DOOR



TYPE "B" DOOR



TYPE "C" DOOR



TYPE "D" DOOR
DOOR VIEWED FROM OUTSIDE OF MISSILE ENCLOSURE

DRAWING NO.	TITLE
1-S-33	CRIB MISC. STEEL DETAILS SHEET 2
1-S-29	CRIB GRATING PLANS & DETAILS SHEET 3
1-S-31	MISSILE ENCLOSURE STEEL FRAMING
1-A-20	SPIRAL STAIRWAY & GENERATOR ENCLOSURE

REFERENCE DRAWINGS

8 IN. = 1 FT.
3 IN. = 1 FT.

FOR SITES 1 2 3 4 5 6 7 8 9 10 11 12

REVISION	DATE	DESCRIPTION	AGENCY	DATE
A	11-29-61	REVISED CONDITIONS, ADDED SECTIONS A-A AND B-B, ADDED DOOR AND RAMP	CEDMCO	B.R.
M-89	2/18/61	CHG DOOR 14 OPENING FROM 6'-7" TO 6'-0" HIGH.	AFBMD	[illegible]
M-17	9/4/60	DELETED DOOR 9 & 10 FROM CRIB LEVEL-7 PLAN & RAMP	AFBMD	[illegible]
M-15	6/17/60	[illegible]	AFBMD	[illegible]
A	3/21/60	[illegible]	AFBMD	[illegible]
	2/19/60	ISSUED FOR LINCOLN AFB	AFBMD	[illegible]

BECHTEL CORPORATION
ENGINEERS AND CONSTRUCTORS
SAN FRANCISCO — LOS ANGELES — NEW YORK

DEPARTMENT OF THE AIR FORCE
AIR FORCE BALLISTIC MISSILE DIVISION ARDC
INDEPENDENCE, CALIFORNIA

DESIGNED BY Lieu 12/1/59
DRAWN BY Robbins 12/1/59
CHECKED BY Lieu 12/1/59
G.E. 1-13-60
G.E. 1-13-60
APPROVED 1-13-60

WS 107A-1 OPERATIONAL BASE
UNITARY SILO
LAUNCHING SILO
SCHEDULES & DETAILS

APPROVED 1-13-60
APPROVED 1-13-60
APPROVED 1-13-60
APPROVED 1-13-60

DATE 14 FEB 1960
SCALE AS SHOWN
551-A-1-A-21

LOS ANGELES FIELD OFFICE
OFFICE OF THE CHIEF OF ENGINEERS
APPROVED FOR CONSTRUCTION FEASIBILITY
FOR THE CHIEF OF ENGINEERS
JAN 13 1960
CLIFFORD E. CHAMBERLAIN, JR.
LT. COL., CORPS OF ENGINEERS
DEPUTY FOR ENGINEERING

JAN 31 1960

CONTRACT AERONAUTICS