

DETAIL AT (D) SCALE $1\frac{1}{2}''=1'-0''$

DETAIL AT (A) & (B)

DETAIL AT (C) SCALE $1\frac{1}{2}" = 1'-0"$

H F A D

JAN B SECTION

DETAIL AT (E) SCALE $1/2" = 1'-0"$

TYPICAL SECTION OF SMOKE DUCT TO
3RD FLOOR ATTIC.
SCALE 1"=1'-0"

TYPICAL SECTION - AA

TYPICAL SECTION - BB

TYPICAL METAL FRAME & COVER PLATE DETAILS
TO SMOKE CHUTES
SCALE 3" = 1'-0"

PLAN OF HATCHWAY - SCALE $\frac{1}{2}" = 1'-0"$

TYPICAL SECTION THRU HATCHWAY

SCALE $\frac{1}{2}" = 1'-0"$

BASEMENT
HATCHWAY
DETAILS

SCALE AS SHOWN

PART PLAN METAL CORRUGATED PARTITIONS - SCALE 1/2" = 1'-0"

TYPICAL PART ELEVATION - METAL CORRUGATED
PARTITIONS FIRST FLOOR SCALE 1/2" = 1'-0"

The image contains four technical drawings of doors and a detail. The first three are labeled TYPE ④, TYPE ①, and TYPE ②. They show the overall dimensions and internal components like the 'WIRE CL.' and 'PUSH PANEL'. The fourth drawing is a detail of a door jamb and floor, labeled TYPE ③, showing the 'JAMB & FLOOR DETAIL BELOW' with dimensions for the jamb and floor.

TYPE ④

TYPE ①

TYPE ②

DOOR TYPES

SCALE $\frac{1}{4}" = 1'-0"$

TYPE ① EXT. DOOR JAMB S. SCALE $1\frac{1}{2}'' = 1'-0''$

TYPE ② INT. DOOR JAMBS SCALE $1\frac{1}{2}" = 1'-0"$

TYPE (3) EXT. HATCH DOOR & JAMB SCALE 3"=1'-0"

DOOR SCHEDULE						
DR. NOS	FLOOR	SIZE	TYPE	DESCRIPTION	LINTEL	REMARKS
A	1 ST FL.	3'-0" x 7'-0" x 2"	4	EXT. H.M. DR. & BUCK	3 1/2" x 1/2" ^{AL}	DOOR OPENS IN - METAL THRESHOLD
B	"	"	4	" "	"	DOOR OPENS OUT " "
C	"	3'-0" x 7'-0" x 1 1/2"	2	INT. H.M. DR. & BUCK	CONC.	WIRE GL. LIGHT - "B" LABEL
D	"	"	2	" " " "	"	" " " "
E	2 ND FL.	"	2	" " " "	"	" " " "
F	"	"	2	" " " "	"	" " " "
G	B'S MT.	"	2	" " " "	"	" " " "
H	"	3'-0" x 6'-0" x 1 1/2"	1	" " " "	"	8" OFF. SET. FIN. FL. & UNDERSIDE OF DOOR
J	"	"	1	" " " "	"	8" OFF. SET. FIN. FL. & UNDERSIDE OF DOOR
K	2 ND FL.	3'-0" x 7'-0" x 2"	4	EXT. " " " "	3 1/2" x 1/2" ^{AL}	DOOR OPENS OUT TO R.E. ^{METAL THRESH.}
L	"	2'-4" x 3'-8" B	3	1/2" ST. PLATE & [BUCK	"	DOOR OPENS IN

ELEVATION OF DOORS J + H

SCALE $\frac{1}{4}'' = 1'-0''$

CITY OF HARTFORD, CONNECTICUT		
DEPARTMENT OF ENGINEERING		
SMOKE TRAINING BLDG.		DWG. NO.
FIRE DEPT. NORTH MEADOWS		
HARTFORD, CONN.		
SUBMITTED <i>A. H. Smith</i>	RECOMMENDED <i>Charles Wells</i>	APPROVED
	CITY ARCHITECT	<i>City Engineer</i> CITY ENGINEER
DESIGN <i>D. J. T.</i> DRAWN	DAYBOOK NO. 09902-F	
TRACED	CHECK	DATE