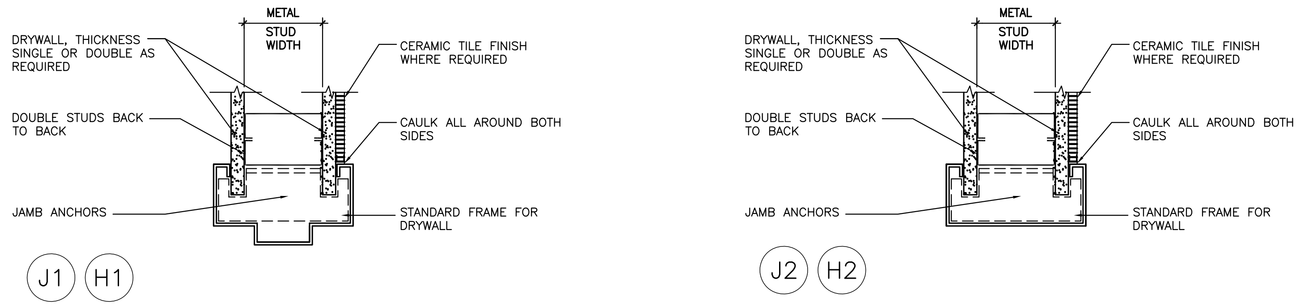
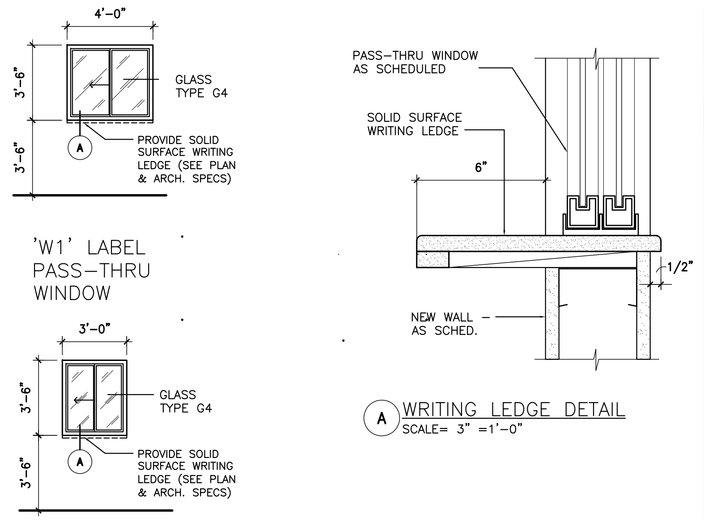
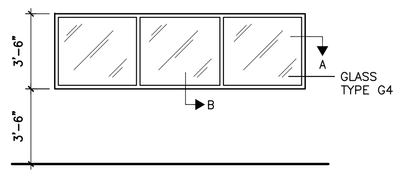
Plot Drawing
1909000-AS102.dwg
Working Drawing
Reference Drawings
Q:\1909.000
\VAM30X42.DWG
\VAMCL1.DWG
\VAMCS1.DWG
\VAMCS2.DWG
\VAMEX1.DWG
\VAMEX2.DWG
\VAMFL1.DWG
\VAMFL2.DWG
\VAMTXAS22-1.DWG
\VAMTXAS22-2.DWG

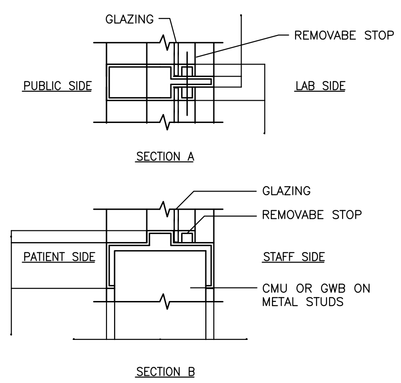


3" = 1'-0"

7 TYPICAL DOOR HEAD/ JAMB DETAILS





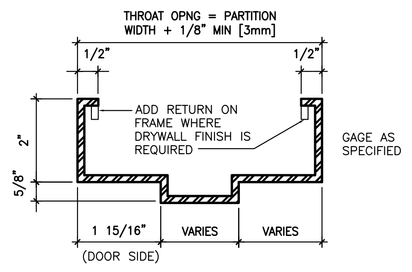


GENERAL NOTES:

1. PROVIDE HEADER IN METAL STUD FRAMING & LINTEL AT MASONRY.
2. SEE SPECIFICATIONS FOR METAL GAUGES AND FASTENINGS.

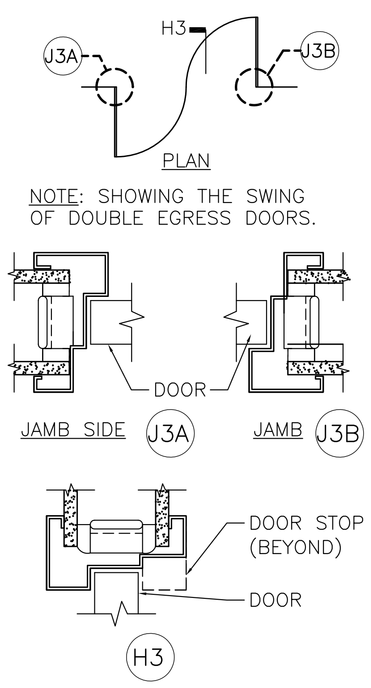
1/4" = 1'-0"

9 WINDOW TYPES & DETAILS



6" = 1'-0"

5 STANDARD HM DOOR FRAME



3" = 1'-0"

6 DOUBLE EGRESS DOOR DETAILS

DOOR SIZES								
MK	WIDTH		HEIGHT		MK	WIDTH		HEIGHT	
	IN	[mm]	IN	[mm]		IN	[mm]	IN	[mm]
A	1'-6"	[457]	6'-8"	[2032]	N	2'-0"	[610]	7'-0"	[2134]
B	2'-0"	[610]	6'-8"	[2032]	O	2'-2"	[660]	7'-0"	[2134]
C	2'-2"	[660]	6'-8"	[2032]	P	2'-4"	[711]	7'-0"	[2134]
D	2'-4"	[711]	6'-8"	[2032]	Q	2'-6"	[762]	7'-0"	[2134]
E	2'-6"	[762]	6'-8"	[2032]	R	2'-8"	[813]	7'-0"	[2134]
F	2'-8"	[813]	6'-8"	[2032]	S	3'-0"	[914]	7'-0"	[2134]
G	2'-10"	[864]	6'-8"	[2032]	T	3'-4"	[1016]	7'-0"	[2134]
H	3'-0"	[914]	6'-8"	[2032]	U	3'-6"	[1067]	7'-0"	[2134]
I	3'-2"	[965]	6'-8"	[2032]	V	3'-8"	[1118]	7'-0"	[2134]
J	3'-4"	[1016]	6'-8"	[2032]	W	3'-10"	[1168]	7'-0"	[2134]
K	3'-8"	[1118]	6'-8"	[2032]	X	4'-0"	[1219]	7'-0"	[2134]
L	3'-10"	[1168]	6'-8"	[2032]	Y	3'-0"	[914]	8'-0"	[2438]
M	1'-6"	[457]	7'-8"	[2337]					

DOOR MODIFICATIONS
A LAMINATED GLASS
D DOUBLE GLAZED TEMPERED GLASS
H ELECTRIC HOLD
K KICK PLATE
L LOUVER
LP LIGHT PROOF LOUVER
M MECH. SEAL FOR LIGHT PROOF & SOUND RETARDING DOOR
T TEMPERED GLASS
U UNDERCUT 1" [25mm]
V LEAD GLASS
F FIRE RATED GLAZING

DOOR SYMBOL
FRAME TYPE (JAMB DETAIL) — 1 2 — DOOR TYPE
HW12 — A — T
DOOR HARDWARE SET — DOOR MODIFICATION
DOUBLE LETTERS EQUAL SIZE OF LEAF FOR PAIR OF DOORS — DOOR SIZE

LEGEND (SEE ELEVATIONS)
GLASS OR LOUVER REQUIRED BY MODIFICATION
GLASS OR LOUVER REQUIRED BY ELEVATION TYPE

NOTES:

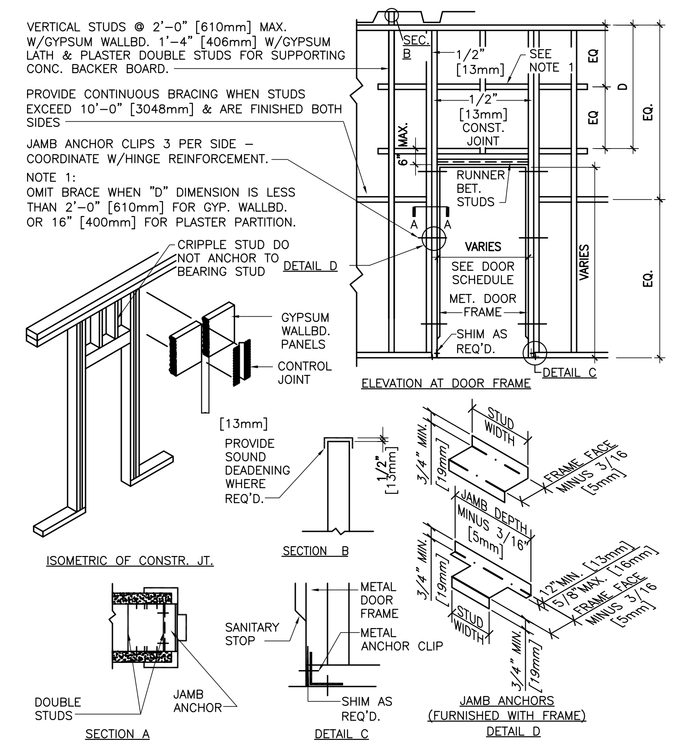
1. ALL DOORS SHALL BE FLUSH – 1 3/4" [44mm] THICK UNLESS NOTED OTHERWISE.
2. TOP & SIDE RAILS SHALL BE 9" [229mm] MIN. BOTTOM RAILS SHALL BE 12" MIN. [305mm].
3. DOOR TYPES 7, 8, & 9 SHALL NOT BE USED FOR OPPOSING DOORS.
4. FOR SCHEDULING DOOR TYPES, SEE PG-18-14.
5. EVEN NUMBERS ARE METAL; ODD NUMBERS ARE WOOD.

GLASS

G1 – 1" INSULATED GLASS
G2 – 1" INSULATED TEMPERED GLASS
G3 – 1" INSULATED SPANDREL GLASS
G4 – 1/4" TEMPERED GLASS

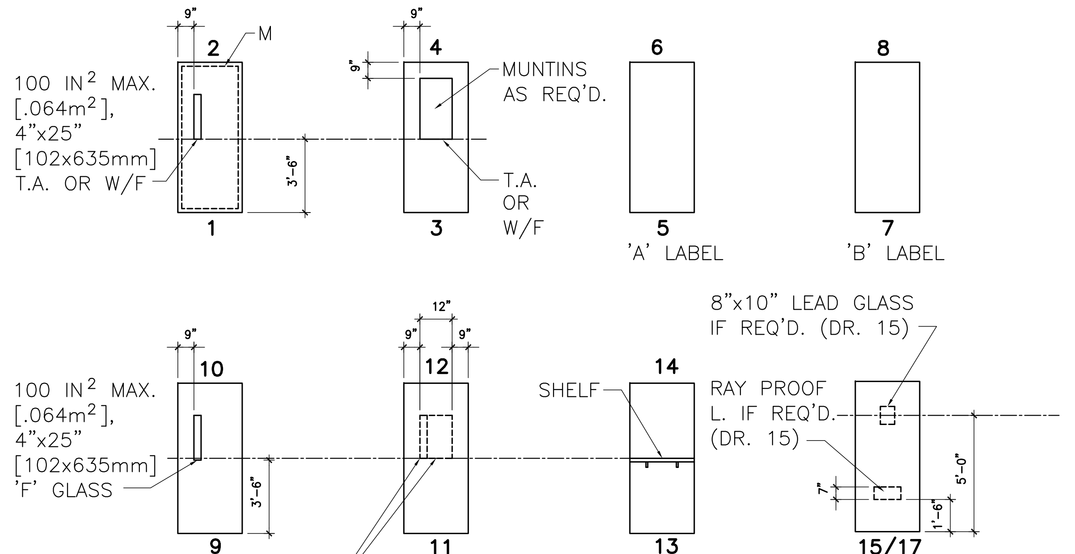
NO SCALE

3 DOOR NOTES AND SIZES



NO SCALE

4 PARTITION FRAMING FOR DOORS

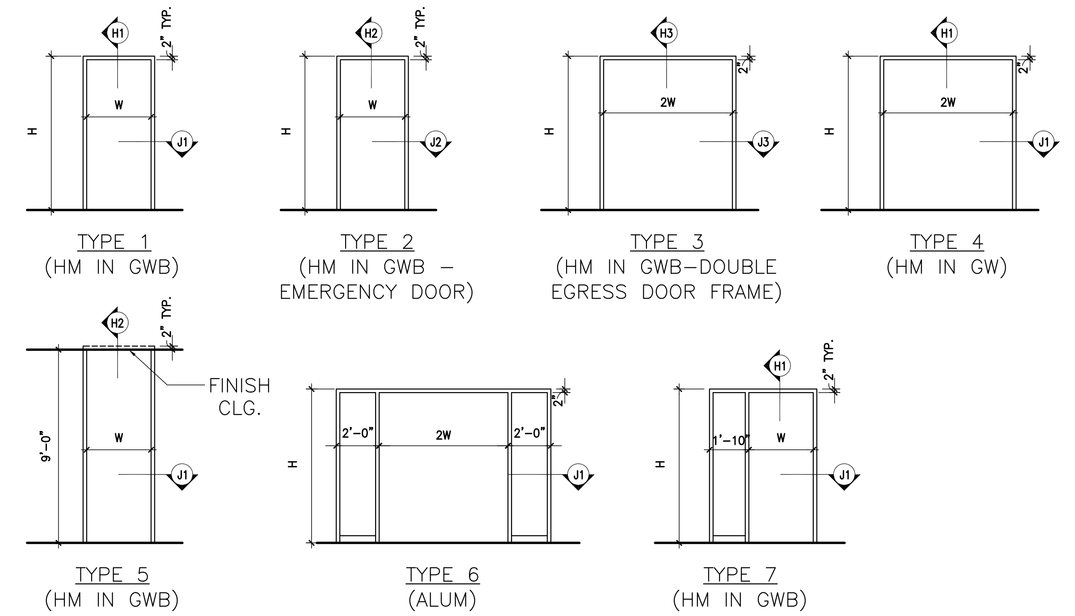


GENERAL NOTE:

1. ALL 'B' LABELED DOORS WILL HAVE A 90 MINUTE RATING.
2. ALL 'C' LABELED DOORS WILL HAVE A 45 MINUTE RATING.

1/4" = 1'-0"

1 DOOR TYPES



1/4" = 1'-0"

2 FRAME TYPES

DESIGN APPROVED W/ COMMENT:	CONSULTANTS:	ARCHITECT/ENGINEERS:
	LAN Associates ENGINEERING–PLANNING–ARCHITECTURE–SURVEYING, LLP 445 Godwin Avenue Midland Park, New Jersey 07432 Tel: (201) 447-6400 Fax: (201) 447-1233	NADASKAY KOPELSON ARCHITECTS ARCHITECTURE ENGINEERING PLANNING INTERIORS 85 WASHINGTON STREET MORRISTOWN, NJ 07960 T. (973) 539-5353 F. (973) 539-0919 116 JOHN STREET, New York, NY 10083 T. (212) 962-7900 F. (212) 962-8111

Drawing Title: SECOND FLOOR – AREA 2B DOOR SCHEDULE AND DETAILS SCALE: AS NOTED	Project Title: LABORATORY RENOVATION 100% CD SUBMISSION NK Job Number: 1925.400	Project Number: 526-09-122 Building Number: 100
Approved: Project Director	Location: BRONX, NY Date: 03/09/11 Checked: BL Drawn: WT	Drawing Number: 2-AS7.01 Dwg. of

Office of Facilities Management
Department of Veterans Affairs

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