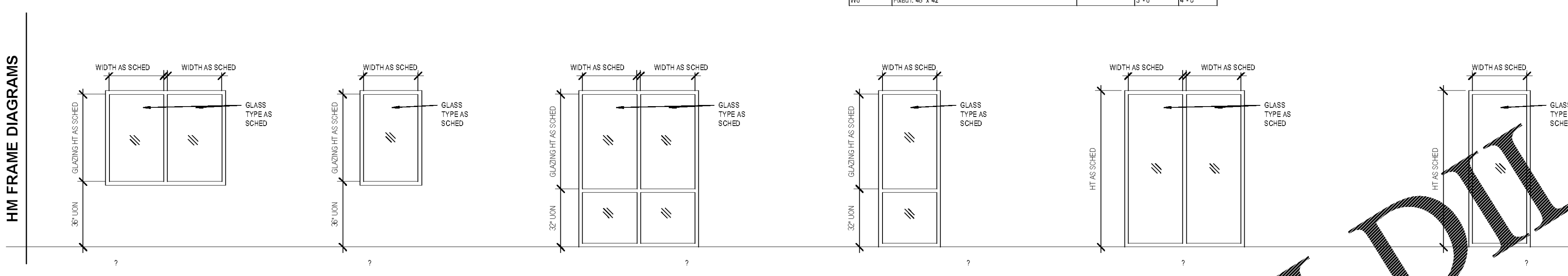
WINDOW SCHEDULE

MARK	TYPE	GLAZING	HEIGHT	WIDTH
GROUND LEVEL				
W1	Fixed1: 36" x 42"		3' - 6"	3' - 0"
W1	Fixed1: 36" x 42"		3' - 6"	3' - 0"
LEVEL 5				
W1	Fixed1: 36" x 42"		3' - 6"	3' - 0"
W1	Fixed1: 36" x 42"		3' - 6"	3' - 0"
W1	Fixed1: 36" x 42"		3' - 6"	3' - 0"
W1	Fixed1: 36" x 42"		3' - 6"	3' - 0"
W1	Fixed1: 36" x 42"		3' - 6"	3' - 0"
W1	Fixed1: 36" x 42"		3' - 6"	3' - 0"
W4	Instance - Fixed1: 48" x 96"		4' - 0"	8' - 0"
W3	Instance - Fixed: 36" x 72"		6' - 0"	3' - 0"
W3	Instance - Fixed: 36" x 72"		6' - 0"	3' - 0"
W3	Instance - Fixed: 36" x 72"		6' - 0"	3' - 0"
W3	Instance - Fixed: 36" x 72"		6' - 0"	3' - 0"
W3	Instance - Fixed: 36" x 72"		6' - 0"	3' - 0"
W5	Instance - Fixed: 48" x 144"		4' - 0"	12' - 0"
LEVEL 6				
W1	Fixed1: 36" x 42"		3' - 6"	3' - 0"
W1	Fixed1: 36" x 42"		3' - 6"	3' - 0"
W3	Instance - Fixed: 36" x 72"		6' - 0"	3' - 0"
W3	Instance - Fixed: 36" x 72"		6' - 0"	3' - 0"
W3	Instance - Fixed: 36" x 72"		6' - 0"	3' - 0"
W3	Instance - Fixed: 36" x 72"		6' - 0"	3' - 0"
LEVEL 7				
W1	Fixed1: 36" x 42"		3' - 6"	3' - 0"
W8	Fixed1: 36" x 42" RF SHIELDED	RF SHIELDED	3' - 6"	3' - 0"
W6	Fixed1: 48" x 42"		3' - 6"	4' - 0"

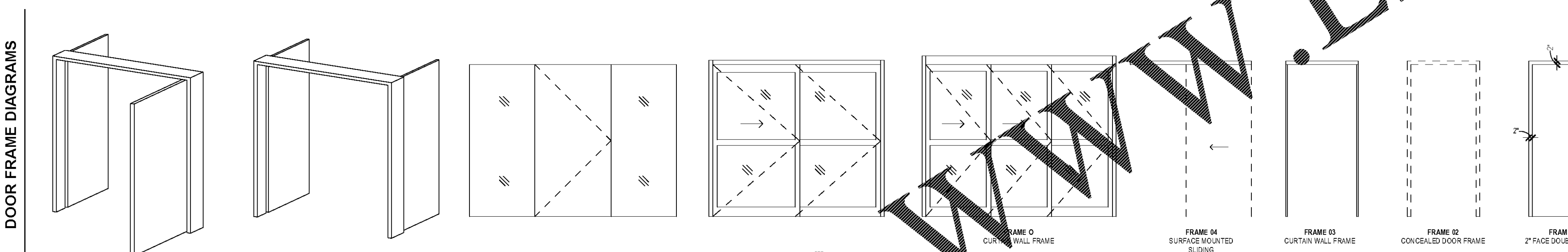
WINDOW SCHEDULE

MARK	TYPE	GLAZING	HEIGHT	WIDTH
W7	Fixed1: 48" x 42" LEAD LINED	LEAD LINED	3' - 6"	4' - 0"
W7	Fixed1: 48" x 42" LEAD LINED	LEAD LINED	3' - 6"	4' - 0"
W7	Fixed1: 48" x 42" LEAD LINED	LEAD LINED	3' - 6"	4' - 0"
W2	Fixed2: 16" (H) x 72" (W) Lead Glass Window - Black Frame	LEAD LINED	3' - 4"	1' - 4"
W2	Fixed2: 16" (H) x 72" (W) Lead Glass Window - Black Frame	LEAD LINED	3' - 4"	1' - 4"
W2	Fixed2: 16" (H) x 72" (W) Lead Glass Window - Black Frame	LEAD LINED	3' - 4"	1' - 4"
W2	Fixed2: 16" (H) x 72" (W) Lead Glass Window - Black Frame	LEAD LINED	3' - 4"	1' - 4"
W2	Fixed2: 16" (H) x 72" (W) Lead Glass Window - Black Frame	LEAD LINED	3' - 4"	1' - 4"
W2	Fixed2: 16" (H) x 72" (W) Lead Glass Window - Black Frame	LEAD LINED	3' - 4"	1' - 4"
W2	Fixed2: 16" (H) x 72" (W) Lead Glass Window - Black Frame	LEAD LINED	3' - 4"	1' - 4"
W2	Fixed2: 16" (H) x 72" (W) Lead Glass Window - Black Frame	LEAD LINED	3' - 4"	1' - 4"
W2	Fixed2: 16" (H) x 72" (W) Lead Glass Window - Black Frame	LEAD LINED	3' - 4"	1' - 4"
W11	Fixed_Simple_0-Mull_HOK_I: 28" x 96"		8' - 2"	2' - 4"
W11	Fixed_Simple_0-Mull_HOK_I: 28" x 96"		8' - 2"	2' - 4"
W9	Instance - Fixed: 48" x 48"		4' - 0"	4' - 0"
W9	Instance - Fixed: 48" x 48"		4' - 0"	4' - 0"
W9	Instance - Fixed: 48" x 48"		4' - 0"	4' - 0"
W9	Instance - Fixed: 48" x 48"		4' - 0"	4' - 0"
LEVEL 8				
W3	Instance - Fixed: 36" x 72"		6' - 0"	3' - 0"
W3	Instance - Fixed: 36" x 72"		6' - 0"	3' - 0"
W3	Instance - Fixed: 36" x 72"		6' - 0"	3' - 0"
W3	Instance - Fixed: 36" x 72"		6' - 0"	3' - 0"
W3	Instance - Fixed: 36" x 72"		6' - 0"	3' - 0"
W9	Instance - Fixed: 48" x 48"		4' - 0"	4' - 0"
W9	Instance - Fixed: 48" x 48"		4' - 0"	4' - 0"
W9	Instance - Fixed: 48" x 48"		4' - 0"	4' - 0"
W9	Instance - Fixed: 48" x 48"		4' - 0"	4' - 0"

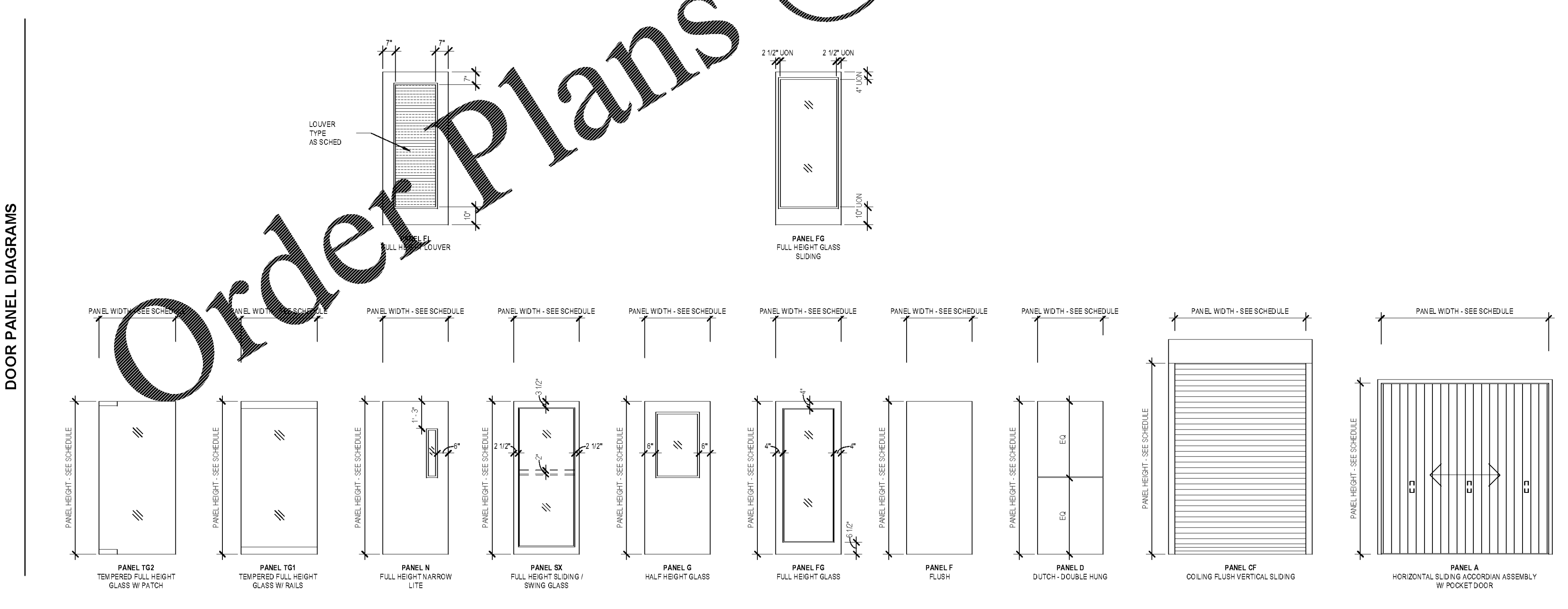
HM FRAME DIAGRAMS



DOOR FRAME DIAGRAMS



DOOR PANEL DIAGRAMS



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GENERAL NOTES

1. DOOR AND FRAME ASSEMBLIES SHALL COMPLY WITH REQUIREMENTS INDICATED IN THE DOOR AND FRAME SCHEDULE, GENERAL NOTES AND DETAILS REFERENCED FROM DOOR AND FRAME DIAGRAMS, UON
2. THE "OPENING NUMBER" REFERS TO THE DOOR TAG FOR EACH DOOR OPENING AS INDICATED ON THE FLOOR PLANS
3. THE "FLOOR LEVEL", "ROOM ID" AND "ROOM NAME", WHERE INDICATED, REFER TO THE LOCATION OF THE DOOR AS INDICATED ON THE FLOOR PLANS
4. THE "DOOR PANEL TYPE" REFERS TO THE DOOR PANEL ASSEMBLY INDICATED BY THE "DOOR TYPE DIAGRAM"
5. THE "DOOR CONSTRUCTION TYPE", "DOOR PANEL FINISH" AND "DOOR GLASS TYPES" INDICATE REQUIREMENTS FOR THE DOOR PANEL(S), AS DESCRIBED IN THE CORRESPONDING LEGENDS
6. THE "DOOR PANEL WDITH 1" AND "DOOR PANEL WIDTH 2" (WHERE OCCURS) INDICATES THE NOMINAL WIDTH OF EACH DOOR PANEL IN THE ASSEMBLY, SHOWN IN INCHES OR MILLIMETERS. DOOR THICKNESSES SHALL BE 1-3/4" (45MM), UON.
7. THE "DOOR PANEL HEIGHT", AND "TRANSOM PANEL HEIGHT" (WHERE OCCURS) INDICATE THE NOMINAL HEIGHT OF DOOR PANEL(S) IN THE ASSEMBLY, SHOWN IN INCHES OR MILLIMETERS
8. THE "FRAME TYPE" REFERS TO THE FRAME ASSEMBLY INDICATED BY THE "FRAME TYPE DIAGRAM". THE FRAME TYPE DIAGRAM REFERENCES HEAD - JAMB - MULLION - SILL DETAILS RELATED TO THE ASSEMBLY, UON
9. THE "FRAME CONSTRUCTION TYPE", "FRAME FINISH" AND "FRAME GLASS TYPE 1" AND "FRAME GLASS TYPE 2" INDICATE REQUIREMENTS FOR TO THE FRAME ASSEMBLY, AS DESCRIBED IN THE CORRESPONDING LEGENDS. REFER TO THE FRAME TYPE DIAGRAM FOR LOCATION OF GLASS TYPES 1 AND 2
10. THE "GLAZING PANEL WIDTH 1 ", "GLAZING PANEL WIDTH 2 ", ETC (WHERE OCCURS) INDICATES THE NOMINAL WIDTH OF EACH GLAZED PANEL(S) IN THE ASSEMBLY, SHOWN IN INCHES OR MILLIMETERS AND MEASURED AS CLEAR WDITH BETWEEN JAMBS & MULLIONS
11. THE "GLAZING PANEL HEIGHT" INDICATES THE NOMINAL HEIGHT OF THE GLAZING PANEL ASSEMBLY, SHOWN IN INCHES OR MILLIMETERS AND MEASURED FROM FLOOR TO CLEAR HEIGHT AT THE HEAD CONDITION). HEIGHT OF INTERMEDIATE MULLIONS (WHERE OCCURS) ARE INDICATED ON THE FRAME TYPE DIAGRAM
12. THE "FIRE RATING" INDICATES THE FIRE RATING MINUTES OF THE ASSEMBLY, AS DESCRIBED IN THE CORRESPONDING LEGEND
13. THE "STC RATING" INDICATES THE SOUND TRANSMISSION CLASSIFICATION APPLICABLE TO THE DOOR-FRAME ASSEMBLY
14. THE "HARDWARE GROUP" INDICATES THE HARDWARE GROUP APPLICABLE TO THE DOOR-FRAME ASSEMBLY
15. THE "TYPE REMARKS" INDICATE KEY REMARKS AND ADDITONAL REQUIREMENTS FOR THE DOOR-FRAME ASSEMBLY, AS DESCRIBED IN THE CORRESPONDING LEGEND
16. THE 'REVISION NUMBER" INDICATES THE CONTRACT DOCUMENT MODIFICATION APPLICABLE TO THE DOOR ASSEMBLY
17. THE "REMARKS" INDICATES ADDITIONAL NOTES AND REQUIREMENTS RELATED TO THE DOOR-FRAME ASSEMBLY

DOOR TYPE LEGEND

F FLUSH PANEL DOOR
N NARROW-WIDTH GLASS IN FLUSH PANEL DOOR
NH NARROW-WIDTH GLASS (HORIZONTAL) IN FLUSH PANEL DOOR
G FULL WIDTH GLASS IN FLUSH PANEL DOOR
L LOUVER IN FLUSH PANEL DOOR
LL LOUVERS, TOP AND BOTTOM IN FLUSH PANEL DOOR
FN FULL HEIGHT NARROW-WIDTH GLASS IN FLUSH PANEL DOOR
FG FULL HEIGHT, FULL WIDTH GLASS DOOR, RAILS AND STILES INDICATED BY THE DOOR TYPE DIAGRAM
FL FULL HEIGHT, FULL WIDTH LOUVER DOOR, RAILS AND STILES INDICATED BY THE DOOR TYPE DIAGRAM
FT FLUSH PANEL DOOR & FIXED TRANSOM PANEL
[illegible] VISION GLASS AND LOUVER IN FLUSH PANEL DOOR
[illegible] NARROW-WIDTH GLASS AND LOUVER IN FLUSH PANEL DOOR
[illegible] FULL-WIDTH GLASS AND LOUVER IN FLUSH PANEL DOOR
A ACCORDION DOOR ASSEMBLY
B BIFOLD DOOR ASSEMBLY. SECOND CHARACTER INDICATES THE TYPE OF DOOR PANEL
C COILING DOOR ASSEMBLY. SECOND CHARACTER INDICATES THE TYPE OF DOOR PANEL
CF COILING FLUSH PANEL DOOR
CG COILING GRILLE DOOR
D DUTCH DOOR ASSEMBLY
TG TEMPERED FULL-GLASS DOOR ASSEMBLY
MODIFIER 1 = CONTINUOUS TOP/ BOTTOM RAILS
MODIFIER 2 = PARTIAL WIDTH TOP/ BOTTOM RAILS @ PIVOT
UTG UNBALANCED DOOR PAIR (2 LEAVES OF UNEQUAL SIZE), AS INDICATED BY THE DOOR TYPE DIAGRAM. SECOND CHARACTER INDICATES DOOR TYPE OF THE PRIMARY LEAF.
UF UNBALANCED PAIR OF FLUSH PANEL DOOR

FRAME TYPE LEGEND

01x DOOR FRAME
02x DOOR FRAME & SIDELIGHT PANEL
03x DOOR FRAME & DOUBLE SIDELITE PANELS
04x DOOR FRAME & MULTIPLE GLAZED PANELS
05x DOOR FRAME & MULTIPLE GLAZED PANELS WITH INTERMEDIATE MULLION
06x DOOR FRAME & GLAZED PANEL TRANSOM
07x DOOR FRAME, SIDELIGHT PANELS & GLAZED TRANSOM PANELS
08x DOOR FRAME & SIDELITE PANEL WITH RAISED SILL
09x DOOR FRAME& MULTIPLE GLAZED PANELS WITH RAISED SILL
10x GLAZED PANEL, NO DOOR
11x MULTIPLE GLAZED PANELS, NO DOOR
12x GLAZED PANEL, INTERMEDIATE MULLION, NO DOOR
13x MULTIPLE GLAZED PANELS, INTERMEDIATE MULLION, NO DOOR
14x GLAZED PANEL, RAISED SILL, NO DOOR
15x MULTIPLE GLAZED PANELS, RAISED SILL, NO DOOR
21x SLIDING POCKET DOOR
22x SLIDING DOOR FRAME
23x SLIDING DOOR FRAME & SIDELIGHT PANEL
24x SLIDING DOOR FRAME & DOUBLE SIDELIGHT PANELS
25x SLIDING DOOR FRAME & MULTIPLE GLAZED PANELS
26x SLIDING DOOR ASSEMBLY, CLEAN ROOM
27x SLIDING DOOR ASSEMBLY, ICU ROOM
28x SLIDING DOOR ASSEMBLY, DOUBLE SIDELIGHT, CLEAN ROOM
29x SLIDING DOOR ASSEMBLY, DOUBLE SIDELIGHT, EXTERIOR
31x MODULAR GLAZED WALL, DOOR & SIDELIGHT PANEL
32x MODULAR GLAZED WALL, DOOR & DOUBLE SIDELIGHT PANELS
33x MODULAR GLAZED WALL, DOOR & MULTIPLE GLAZED PANELS
34x MODULAR GLAZED WALL, MULTIPLE GLAZED PANELS, NO DOOR
35x MODULAR GLAZED WALL, DOOR FRAME
41x DOOR FRAME, WIDE FACE
42x DOOR FRAME, MASONRY WALL
43x DOOR FRAME, INSET INTO ROUGH OPENING
51x HOLD-OPEN DOOR FRAME, 90 DEG
52x HOLD-OPEN DOOR FRAME, 135 DEG
53x HOLD-OPEN DOOR FRAME, 180 DEG
54x HOLD-OPEN DOOR FRAME, DUAL EGRESS
61x ALL-GLASS DOOR
62x ALL-GLASS DOOR & SIDELIGHT PANEL
63x ALL-GLASS DOOR & DOUBLE SIDELIGHT PANELS
64x ALL-GLASS DOOR & MULTIPLE ALL-GLASS PANELS
65x ALL-GLASS PANEL, NO DOOR
66x MULTIPLE ALL-GLASS PANELS, NO DOOR
71x CONCEALED DOOR FRAME
72x CONCEALED DOOR FRAME, CENTER MULLION

NOTE:
A SUFFIX MODIFIER (AL, GL, HM, SS, WD) DENOTES FRAME MATERIAL

CONSTRUCTION TYPE

AL ALUMINUM
BZ BRONZE
GL GLASS - GLASS TYPE AS SCHEDULED
HM HOLLOW METAL DOOR & FRAME ASSEMBLY
HO HOLD OPEN DOOR & FRAME ASSEMBLY
SS STAINLESS STEEL
ST STEEL
WD WOOD

FINISH TYPE LEGEND

AA ANODIZED ALUMINUM
FF FACTORY FINISH
NA NOT APPLICABLE
PL PLASTIC LAMINATE
PT PAINTED FINISH AS SCHEDULED
SS4 STAINLESS STEEL, BRUSHED FINISH
SS7 STAINLESS STEEL, POLISHED FINISH
TR TRANSPARENT FINISH AS SCHEDULED

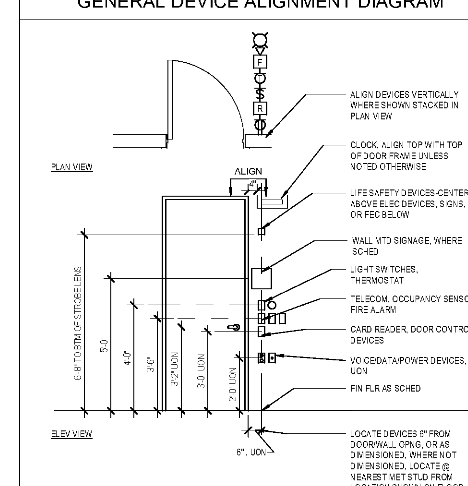
GLASS TYPE LEGEND

GL-01 1/4" GLASS, CLEAR
GL-02 1/4" TEMPERED GLASS, CLEAR
GL-03 1/4" FIRE RATED WIRE GLASS, CLEAR
GL-04 1/4" FIRE RATED GLASS ASSEMBLY
GL-05 3/8" TEMPERED GLASS, CLEAR
GL-06 1/2" TEMPERED GLASS, CLEAR
GL-07 LAMINATED GLASS ASSEMBLY
GL-08 RADIATION SHIELDED GLASS, AS SCHEDULED
GL-09 MAGNETIC / RF SHIELDED GLASS, AS SCHEDULED

FIRE RATING LEGEND

-- NO RATING
SMK 20 MIN RATED DOOR, GLASS AND FRAME ASSEMBLY AS SCHEDULED
1HR 45 MIN RATED GLASS AND FRAME ASSEMBLY AS SCHEDULED
2HR 90 MIN RATED DOOR, GLASS AND FRAME ASSEMBLY AS SCHEDULED

GENERAL DEVICE ALIGNMENT DIAGRAM



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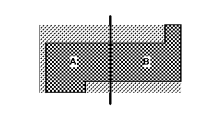
Key Plan



Professional Seals

NOT FOR CONSTRUCTION

No.	Description	Date
1	DD - GMP	2019-07-03

Project No: 18.16013.00

Sheet Title

DOOR, FRAME, & WINDOW SCHEDULES

Original is 30 x 42. Do not scale contents of this drawing.

Sheet Number

A900

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