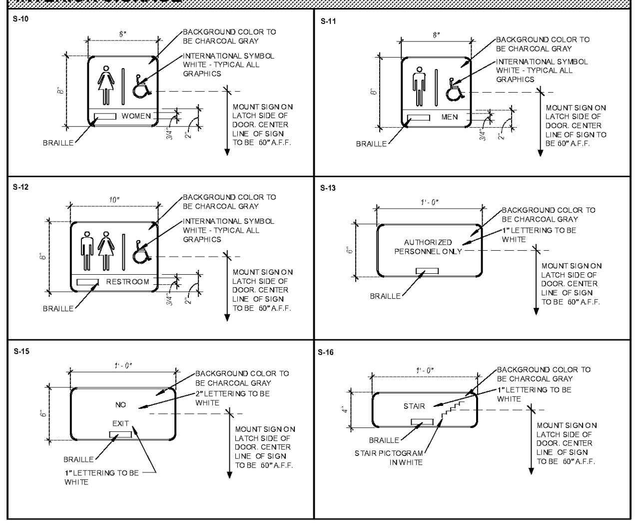
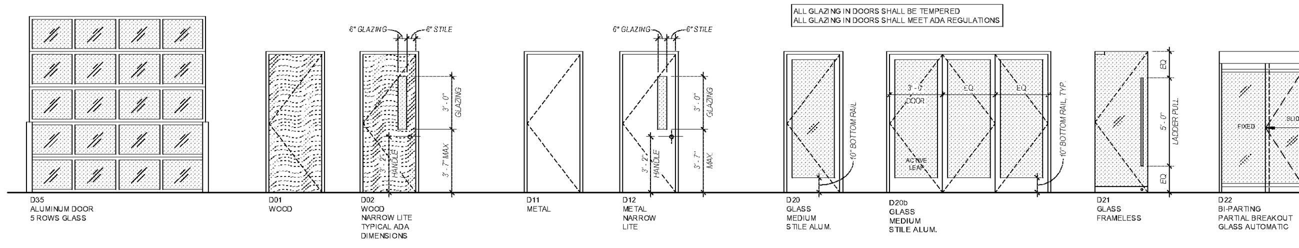
INTERIOR SIGNAGE





1 / A601 DOOR TYPES
1/4" = 1'-0"

INTERIOR SIGNAGE

THE FOLLOWING SIGNAGE TO BE ASI INTOUCH BY ASI SIGN SYSTEMS (OR APPROVED EQUAL)

S-10 WOMEN'S RESTROOM ID: SIGN WITH THE WORD "WOMEN", 1" HIGH RAISED HELVETICA LETTERS AND BRAILLE CHARACTERS WITH PICTOGRAM FOR A WOMAN AND A HANDICAP-ACCESSIBLE SYMBOL.
LOCATION: MOUNT ON THE WALL (LATCH SIDE). CENTER SIGN AT 60" AFF.

S-11 MEN'S RESTROOM ID: SIGN WITH THE WORD "MEN", 1" HIGH RAISED HELVETICA LETTERS AND BRAILLE CHARACTERS WITH PICTOGRAM FOR A MAN AND A HANDICAP-ACCESSIBLE SYMBOL.
LOCATION: MOUNT ON THE WALL (LATCH SIDE). CENTER SIGN AT 60" AFF.

S-12 UNISEX RESTROOM ID: SIGN WITH THE WORD "UNISEX", 1" HIGH RAISED HELVETICA LETTERS AND BRAILLE CHARACTERS WITH PICTOGRAM FOR A MAN, A WOMAN AND A HANDICAP-ACCESSIBLE SYMBOL.
LOCATION: MOUNT ON THE WALL (LATCH SIDE). CENTER SIGN AT 60" AFF, MAXIMUM.

S-13 ENTRY PROHIBITION: "AUTHORIZED PERSONNEL ONLY" IN 1" HIGH RAISED HELVETICA LETTERS WITH BRAILLE CHARACTERS AND SYMBOL FOR NO ENTRY.
LOCATION: MOUNT ON THE CENTER OF THE DOOR AT 60" AFF.

S-14 EGRESS STOREFRONT DOORS: STENCILED LETTERS ADHERED TO GLASS "THESE DOORS TO REMAIN UNLOCKED DURING BUSINESS HOURS" IN 1" HIGH HELVETICA LETTERS, COLOR: WHITE.

S-15 NO EXIT: THE NO EXIT SIGN SHALL HAVE THE WORD 'NO' IN 2" HIGH LETTERS WITH A STROKE WIDTH OF 3/8" ABOVE THE WORD 'EXIT' IN 1" HIGH LETTERS. (2006 NFPA 101, 7.10.8.3)

S-16 STAIRS: "STAIR X" HIGH RAISED HELVETICA LETTERS WITH THE 'X' REPRESENTING THE STAIR NUMBER WITH BRAILLE CHARACTERS FOR THE SAME WORDS AND WITH PICTOGRAM FOR A STAIR.
LOCATION: MOUNT ON THE WALL (LATCH SIDE) CENTER SIGN AT 60" AFF MAXIMUM.

NOTE: TACTILE EXIT SIGNS SHALL BE PROVIDED AT THE REQUEST OF THE LOCAL AHJ.

NEW DOOR SCHEDULE

Door Number	Door Type	Door Width	Door Height	Door Material	Door Finish	Frame Material	Frame Finish	Frame Number	Signage	Hardware	Rating	Comments
N100a	D-20 PAIR	6' - 0"	7' - 10"	ALUM / GLASS	CLEAR ANODIZED	ALUM	CLEAR ANODIZED		S-14	EXT-SF	---	
N100b	D-20 PAIR	6' - 0"	7' - 10"	ALUM / GLASS	CLEAR ANODIZED	ALUM	CLEAR ANODIZED		S-14	EXT-SF	---	
N101a	D20B-PR	11' - 8"	9' - 0"	ALUM / GLASS	CLEAR ANODIZED	ALUM	CLEAR ANODIZED		S-14		---	
N101b	D20B-PR	11' - 8"	9' - 0"	ALUM / GLASS	CLEAR ANODIZED	ALUM	CLEAR ANODIZED		S-14		---	
N103a	D21	3' - 0"	8' - 0"	GLASS	GL-4	STAINLESS STEEL	BRUSHED	F11	---	INT-AG	---	
N103b	D21	3' - 0"	8' - 0"	GLASS	GL-4	STAINLESS STEEL	BRUSHED	F11	---	INT-AG	---	
N103c	D20B-PR	12' - 0"	9' - 0"	ALUM / GLASS	CLEAR ANODIZED	ALUM	CLEAR ANODIZED		S-14	EXT-SF	---	
N103d	D20B-PR	12' - 0"	9' - 0"	ALUM / GLASS	CLEAR ANODIZED	ALUM	CLEAR ANODIZED		S-14	EXT-SF	---	
N104	D21	3' - 0"	8' - 0"	GLASS	GL-4	STAINLESS STEEL	BRUSHED	F14	---	INT-AG	---	
N105	D21	3' - 0"	8' - 0"	GLASS	GL-4	STAINLESS STEEL	BRUSHED	F12	---	INT-AG	---	
N106	D21	3' - 0"	8' - 0"	GLASS	GL-4	STAINLESS STEEL	BRUSHED	F12	---	INT-AG	---	
N107	D21	3' - 0"	8' - 0"	GLASS	GL-4	STAINLESS STEEL	BRUSHED	F12	---	INT-AG	---	
N108	D01	3' - 0"	7' - 10"	SC WOOD	PT-1	HOL. MTL.	PT-1	F01	S-13	JAN-TEL	---	
N109	D02	3' - 0"	7' - 10"	SC WOOD	PT-1	HOL. MTL.	PT-1	F01	S-13	INT-KEYPAD	---	6" W X 3[illegible]LAZING PANEL @ LATCH SIDE
N110	D01	3' - 0"	7' - 10"	SC WOOD	PT-1	HOL. MTL.	PT-1	F01	S-13	JAN-TEL	---	
N118	D01	3' - 0"	7' - 10"	SC WOOD	PT-1	HOL. MTL.	PT-1	F01	S-10	INT-REST	---	
N119	D01	3' - 0"	7' - 10"	SC WOOD	PT-1	HOL. MTL.	PT-1	F01	S-11	INT-REST	---	
N124a	D01	3' - 0"	7' - 10"	SC WOOD	PT-1	HOL. MTL.	PT-1	F01	S-16	INT-STAIR	60 MIN.	
N124b	D11	3' - 0"	7' - 10"	HOL. MTL.	PT-1 (INT. ONLY)	HOL. MTL.	PT-1 (INT. ONLY)	F01	---	EXT-MTL	---	PAINT [illegible] FACE OF DOOR & F[illegible] TO MATCH SURRO[illegible]ING MAT'L.
N126	D21	3' - 0"	8' - 0"	GLASS	GL-4	STAINLESS STEEL	BRUSHED	F25	---	INT-AG	---	
N127	D22	10' - 0"	7' - 8"	GLASS	GL-4	STAINLESS STEEL	BRUSHED	F44	---	---		[illegible]-PARTING ALL GLA[illegible] DOOR
N127b	D12	3' - 0"	7' - 10"	HOL. MTL.	PT-1 (INT. ONLY)	HOL. MTL.	PT-1 (INT. ONLY)	F01	S-13	TECH-PARTS	---	PAINT SERVICE [illegible]P FACE OF DOOR [illegible] TO MATCH SHOP FINISHES
N128	D02	3' - 0"	7' - 10"	SC WOOD	PT-1	HOL. MTL.	PT-1	F01	S-13	TECH-PARTS	---	
N129	D01	3' - 0"	7' - 10"	SC WOOD	PT-1	HOL. MTL.	PT-1	F01	---	TECH-PARTS	---	
N130	D01	3' - 0"	7' - 10"	SC WOOD	PT-1	HOL. MTL.	PT-1	F05	---	INT-KEYPAD	---	
N135	D35	10' - 0"	10' - 0"	ALUM / GLASS	CLEAR ANODIZED	ALUM	CLEAR ANODIZED	---	---	OH-M	---	
N136	D35	10' - 0"	10' - 0"	ALUM / GLASS	CLEAR ANODIZED	ALUM	CLEAR ANODIZED	---	---	OH-M	---	
N137	D35	10' - 0"	10' - 0"	ALUM / GLASS	CLEAR ANODIZED	ALUM	CLEAR ANODIZED	---	---	OH-M	---	
N138	D35	10' - 0"	10' - 0"	ALUM / GLASS	CLEAR ANODIZED	ALUM	CLEAR ANODIZED	---	---	OH-M	---	
N201	D01	3' - 0"	7' - 10"	SC WOOD	PT-1	HOL. MTL.	PT-1	[illegible]	S-16	INT-STAIR	60 MIN.	
N202	D21	3' - 0"	8' - 0"	GLASS	GL-4	STAINLESS STEEL	BRUSHED	[illegible]	---	INT-AG	---	
N203	D21	3' - 0"	8' - 0"	GLASS	GL-4	STAINLESS STEEL	BRUSHED	[illegible]	---	INT-AG	---	
N204	D21	3' - 0"	8' - 0"	GLASS	GL-4	STAINLESS STEEL	BRUSHED	F2[illegible]	---	INT-AG	---	
N205	D21	3' - 0"	8' - 0"	GLASS	GL-4	STAINLESS STEEL	BRUSHED	F26	---	INT-AG	---	
N206	D21	3' - 0"	8' - 0"	GLASS	GL-4	STAINLESS STEEL	BRUSHED	F32	---	INT-AG	---	
N207	D21	3' - 0"	8' - 0"	GLASS	GL-4	STAINLESS STEEL	BRUSHED	F32	---	INT-AG	---	
N208	D21	3' - 0"	8' - 0"	GLASS	GL-4	STAINLESS STEEL	BRUSHED	F31	---	INT-AG	---	
N209	D21	3' - 0"	8' - 0"	GLASS	GL-4	STAINLESS STEEL	BRUSHED	F34	---	INT-AG	---	
N210	D01	3' - 0"	7' - 10"	SC WOOD	PT-1	HOL. MTL.	PT-1	F01	S-13	INT-KEYPAD	---	
N211	D01	3' - 0"	7' - 10"	SC WOOD	PT-1	HOL. MTL.	PT-1	F01	[illegible]	JAN-TEL	---	
N212	D01	3' - 0"	7' - 10"	SC WOOD	PT-1	HOL. MTL.	PT-1	F01	[illegible]	INT-ST	---	
N213	D01	3' - 0"	7' - 10"	SC WOOD	PT-1	HOL. MTL.	PT-1	F01	[illegible]	INT-REST	---	
N214	D01	3' - 0"	7' - 10"	SC WOOD	PT-1	HOL. MTL.	PT-1	F01	S-11	INT-REST	---	
N215	D21	3' - 0"	8' - 0"	GLASS	GL-4	STAINLESS STEEL	BRUSHED	F30	---	INT-AG	---	
N216a	D21	3' - 0"	8' - 0"	GLASS	GL-4	STAINLESS STEEL	BRUSHED	F2[illegible]	---	INT-AG	---	
N216b	D21	3' - 0"	8' - 0"	GLASS	GL-4	STAINLESS STEEL	BRUSHED	F29	---	INT-AG	---	
N218	D02	3' - 0"	7' - 10"	SC WOOD	PT-1	HOL. MTL.	PT-1	F01	---	TECH-BRK	---	6" W X 36" H GLAZING PANEL @ LATCH SIDE
N219	D01	3' - 0"	7' - 0"	SC WOOD	PT-1	HOL. MTL.	PT-1	F01	S-11	INT-REST	---	
N220	D01	3' - 0"	7' - 0"	SC WOOD	PT-1	HOL. MTL.	PT-1	F01	S-10	INT-REST-P	---	

DOOR & HARDWARE NOTES

1. CONTRACTOR TO COORDINATE SIZE OF DOOR WITH ARCHITECT TO ENSURE COMPLIANCE WITH ANSI 117.1. DOORS MAY HAVE TO BE SHORTER WITH TRANSOMS ADDED ABOVE. [illegible] SCOPE OF WORK ACCORDINGLY TO COMPLY WITH THE ANSI 117.1.
2. BASIS OF DESIGN FOR KEY PADS: SCHLAGE CO-100. CONTRACTOR TO COORDINATE DIMENSIONAL FITMENT OF KEYPAD IN STOREFRONT WITH STOREFRONT CONTRACTOR TO PROVIDE WIDER LATCH STILE TO ACCOMMODATE KEYPAD INSTALLATION IF REQUIRED.
3. ASSUME FOR [illegible] THAT WOOD DOORS ARE TO BE FINISHED WITH HIGH PRESSURE LAMINATE (U.N.O).
4. LEVERS TO BE SCHLAGE NEPTUNE LEVER WITH SATIN CHROME FINISH (626 / US26D).
5. INTERIOR STOREFRONTS TO HAVE CONCEALED CLOSER.
6. **HARDWARE GROUP "INT-AG" TO INCLUDE THE FOLLOWING AS A BASIS FOR DESIGN:**

CRL NH2XXBS	NARROW HEADER (XX = DOOR WIDTH IN INCHES, I.E. NHS36BS FOR 36" DOOR)
CRL 9040WBP	WALKING BEAM TOP PIVOT(S)
CRL NH2BSSL	SIDELITE CHANNEL
CRL SR4SBS3812SL	SIDELITE BOTTOM RAIL (AT SIDELITE LOCATIONS)
CRL DR4SBS12SL	DOOR BOTTOM RAIL (FOR EACH DOOR LEAF)
CRL 8536 / 85CPBS	DOOR BOTTOM CLOSER(S)
CRL 8010BP	DOOR BOTTOM PIVOT(S)
CRL PH20ABS	DOOR TOP PATCH
CRL 60LPBS	60" LENGTH BACK-TO-BACK LADDER PULL IN BRUSHED STAINLESS STEEL

7. USE HARDWARE SCHEDULE COMMENTS U.N.O. IN DOOR SCHEDULE.
8. USE WEATHERSTRIP ON ALL EXTERIOR DOORS. USE BUMPERS WITH INTERIOR H.M. FRAMES, USE WEATHERSTRIP WITH ALUMINUM FRAMES.
9. G.C. TO PROVIDE APPROPRIATE DOOR STOP TYPE FOR EACH DOOR LOCATION (FLOOR STOP, WALL STOP, OVERHEAD STOP).
10. ALL FIRE RATED DOORS SHALL INCLUDE CLOSERS AND LATCHING DEVICES. SEE DOOR SCHEDULE FOR RATINGS & LOCATIONS.
11. ALL IT CLOSETS, ELECTRICAL ROOMS, AND JANITOR'S CLOSETS SHALL USE DETECTABLE WARNING LEVERS.
12. GC SHALL COORDINATE W/ OWNER FOR SECURITY CRITERIA AT ACCESS CONTROL AREAS.
13. EXTERIOR DOORS TO RECEIVE NON-FERROUS HINGES AND HARDWARE. INTERIOR DOORS TO RECEIVE HARDWARE FINISHED IN SATIN CHROME (626/US26D) OR BRUSHED STAINLESS (630/US32D) UNLESS NOTED OTHERWISE.
14. **HARDWARE GROUP EXT-SF-AS:** COORDINATE HARDWARE WITH MOTORIZED AUTOMATIC SLIDING DOOR MANUFACTURER. PROVIDE SHUT OFF SWITCH FOR OPTICAL SENSORS FOR NIGHT TIME SECURITY.

HARDWARE TYPE SCHEDULE

LEGEND: ■ - INCLUDE WITH HARDWARE; X - NOT PERMITTED

CLOSER / HINGES / SLIDER

	CODE	APPLICATION	STANDARD CLOSER	CLOSER W/ STOP, HOLD OPEN	CLOSER WITH STOP	CONCEALED CLOSER W/STOP	RECESSED FLOOR MOUNTED	CONTINUOUS HINGE	OFFSET PIVOTS	STANDARD HINGE	BALL-BEARING HINGE	NON-FERROUS BB WITH N.R.P.	CONCEALED PIVOTS	AUTOMATIC MOTORIZED	MANUALLY OPERATED
EXTERIOR	EXT-SF	STOREFRONT DOOR				■		■							
EXTERIOR	EXT-MTL	HOLLOW METAL DOOR			■							■			
EXTERIOR	EXT-STAIR	METAL DOOR @ STAIR		X	■							■			
EXTERIOR	EXT-SF-AS	STOREFRONT AUTOSLIDING DOOR												■	
EXTERIOR	EXT-SF-V	STOREFRONT VEHICLE DOOR				■									■
INTERIOR	INT-KEYPAD	F+I / MGR OFFICES	■								■				
INTERIOR	INT-OFFICE	OFFICE DOOR	■								■				
INTERIOR	INT-REST	PUBLIC RESTROOM DOOR	■								■				
INTERIOR	INT-REST-P	PRIVATE RESTROOM DOOR	■								■				
INTERIOR	INT-ST	STORAGE DOOR								■					
INTERIOR	INT-MTL	INTERIOR HOLLOW METAL DOOR	■								■				
INTERIOR	INT-S-DRIVE	SERVICE DRIVE DOOR (HM)			■						■				
INTERIOR	INT-BRK	BREAKROOM (WOOD)	■								■				
INTERIOR	INT-STAIR	STAIR DOOR	■	X							■				
INTERIOR	TECH PARTS	TECH PARTS COUNTER DOOR	■								■				
INTERIOR	JAN-TEL	JANITORS CLOSET, TEL DATA	■								■				
INTERIOR	INT-AC	ALL GLASS ELECTRONIC ACCESS				■							■		
INTERIOR	INT-AG	ALL GLASS KEY ACCESS				■							■		
INTERIOR	INT-SF	INTERIOR STOREFRONT		■					■						
OVERHEAD	OH-C	MANUAL OVER HEAD DOOR													
OVERHEAD	OH-M	MOTORIZED OVERHEAD DOOR													
OVERHEAD	HS-R	HIGH SPEED COILING DOOR													
OVERHEAD	FS-1	COILING FIRE DOOR-MANUAL													
OVERHEAD	FS-M	COILING FIRE DOOR-MOTORIZED													
OVERHEAD	CA-C	COILING SECURITY GRILLE-MANUAL													
OVERHEAD	CA-M	COILING SECURITY GRILLE-MOTORIZED													

TRIM

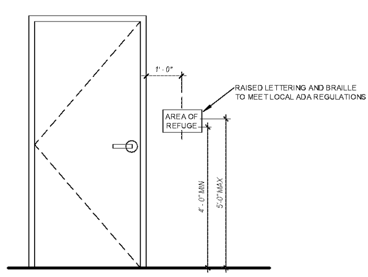
CODE	WEATHERSTRIP / GASKETING	BUMPERS	THRESHOLD	FLOOR SWEEP	WALL MOUNT DOOR STOP	KICK DOWN HOLD OPEN	FLOOR STOP	RAIN DRIP	MOP PLATE	KICK PLATE	ARMOR PLATE	LOCK GUARD
EXT-SF	■		■	■			X	■				
EXT-MTL	■		■	■			X	■			■	■
EXT-STAIR	■		■	■		X	X	■			■	■
EXT-SF-AS	■		■	■			X	■				
EXT-SF-V	■		■	■		■	X	■				
INT-KEYPAD		■			■							
INT-OFFICE		■			■					■		
INT-REST		■			■				■	■		
INT-REST-P		■			■				■	■		
INT-ST		■			■					■		
INT-MTL		■			■						■	
INT-S-DRIVE		■	■	■		■	X					
INT-BRK		■			■				■	■		
INT-STAIR	■		■		■	X				■		
TECH PARTS		■			■						■	
JAN-TEL		■			■	■			■		■	
INT-AC												
INT-AG					■							
INT-SF	■											
OH-C												
OH-M												
HS-R												
FS-1												
FS-M												
CA-C												
CA-M												

HANDLESET / LOCKSET / LATCH

CODE	MORTISE CYLINDER	STOREFRONT PULL & PUSH BAR	EXTENDED DECORATIVE PULL	PASSAGE LEVERSET	ENTRY LEVERSET	OFFICE LEVERSET	CLASSROOM LEVERSET	STOREROOM LEVERSET	PRIVACY LEVERSET	KEY PAD	PANIC BAR EXIT DEVICE	PUSH/PULL WITH PLATE	MORTISE PULL	FLUSH BOLTS (PAIR DOORS ONLY)
EXT-SF	■		■											■
EXT-MTL					■									■
EXT-STAIR											■			
EXT-SF-AS	■													
EXT-SF-V	■	■											■	■
INT-KEYPAD										■				
INT-OFFICE						■								
INT-REST												■		
INT-REST-P									■					
INT-ST								■						■
INT-MTL							■							■
INT-S-DRIVE	■	■												
INT-BRK												■		
INT-STAIR											■	X		
TECH PARTS								■						
JAN-TEL								■						
INT-AC			■											
INT-AG	■		■											
INT-SF						■								
OH-C														
OH-M														
HS-R														
FS-1														
FS-M														
CA-C	■													
CA-M	■													

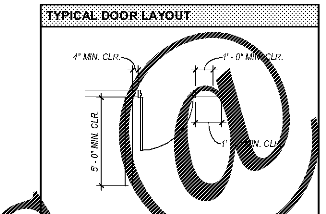
OVERHEAD OPERATION / SECURITY / HARDWARE COMMENTS

CODE	CHAIN HOIST	CRANK UP	MOTORIZED	FIRE SENTINEL	MAGNETIC LOOP - INTERIOR	MAGNETIC LOOP - EXTERIOR	OPTICAL SENSOR - INTERIOR	OPTICAL SENSOR - EXTERIOR	LOCKABLE BOTTOM RAIL	MAGNETIC LOCK	ELECTRONIC CARD READER	MAGNETIC LOCK PLATE & COVER	HARDWARE COMMENTS
EXT-SF													
EXT-MTL													
EXT-STAIR													KEYED EXTERIOR ACCESS
EXT-SF-AS							■	■					OMIT RAIN DRIP @ SERVICE DRIVE DOOR
EXT-SF-V													CONCEALED CLOSER @ MAN DOOR
INT-KEYPAD													GRANITE THRESHOLD - SEE FINISHES
INT-OFFICE													GRANITE THRESHOLD - SEE FINISHES
INT-REST													GRANITE THRESHOLD - SEE FINISHES
INT-REST-P													GRANITE THRESHOLD - SEE FINISHES
INT-ST													
INT-MTL													
INT-S-DRIVE													
INT-BRK													
INT-STAIR													FIRE / SMOKE RATED HARDWARE
TECH PARTS													
JAN-TEL													
INT-AC										■	■	■	GRANITE THRESHOLD - SEE FINISHES
INT-AG									■				CYLINDER LOCK IN BOTTOM RAIL
INT-SF													GRANITE THRESHOLD - SEE FINISHES
OH-C	■												
OH-M			■		■	■	■	■					
HS-R			■				■	■					
FS-1	■			■									
FS-M			■	■									
CA-C		■											
CA-M			■										

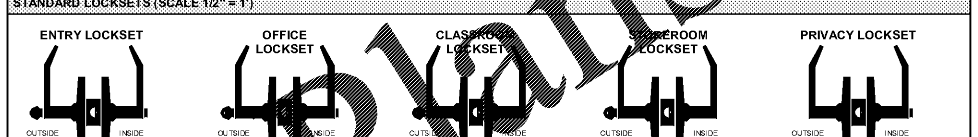


7 / A601 ADA SIGNAGE LOCATION
1/2" = 1'-0"

TYPICAL DOOR LAYOUT



STANDARD LOCKSETS (SCALE 1/2" = 1')



ENTRY LOCKSET: PUSH-BUTTON LOCKING. PUSHING BUTTON LOCKS OUTSIDE LEVER UNTIL UNLOCKED W/ KEY OR BY TURNING INSIDE LEVER.

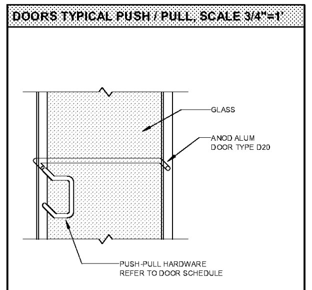
OFFICE LOCKSET: PUSH-BUTTON LOCKING. PUSHING BUTTON LOCKS OUTSIDE LEVER UNTIL UNLOCKED W/ KEY OR BY TURNING INSIDE LEVER.

CLASSROOM LOCKSET: KEY LOCKING. OUTSIDE LEVER LOCKED/UNLOCKED BY KEY. INSIDE LEVER ALWAYS UNLOCKED.

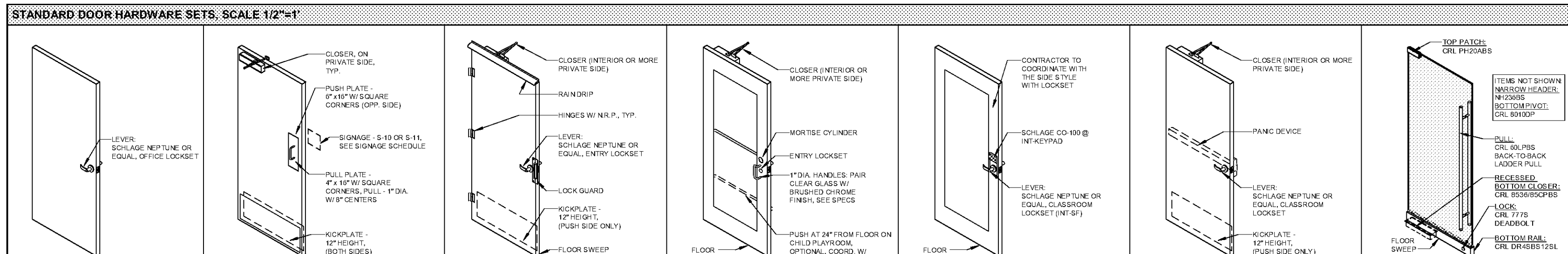
STOREROOM LOCKSET: OUTSIDE LEVER OPENED BY KEY ONLY. INSIDE LEVER ALWAYS UNLOCKED.

PRIVACY LOCKSET: PUSH-BUTTON LOCKING. PUSHING BUTTON LOCKS OUTSIDE LEVER UNTIL UNLOCKED BY TURNING INSIDE LEVER OR DISASSEMBLED FROM OUTSIDE WITH SCREWDRIVER.

DOORS TYPICAL PUSH / PULL, SCALE 3/4"=1'



STANDARD DOOR HARDWARE SETS, SCALE 1/2"=1'



HARDWARE CODE: INT-OFFICE

HARDWARE CODE: INT-REST

HARDWARE CODE: EXT-MTL

HARDWARE CODE: EXT-SF

HARDWARE CODE: INT-SF / INT-KEYPAD

HARDWARE CODE: INT-STAIR

HARDWARE CODE: INT-AG

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RELEASED FOR CONSTRUCTION

Signed & Sealed: 31 AUG 2018

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Rev	Date	Comments

BID SET

Every Contractor or Subcontractor, by submitting a bid for this project declares that they have reviewed all aspects of this project and have included all work required to provide a complete project that meets all building codes.

If questions or discrepancies are found between trades, these should be submitted by the bidding General Contractor as a Request For Information before bids are due. These clarifications will be issued to all Bidders in Addenda. No consideration will be given after the bid date for issues that could clearly have been answered during the Bidding Period.

Information to all Bidders:
For more information about this bid, including: a list of the most current documents, Instructions to Bidders, Responsibility Chart, answers to RFI, etc., go to project website. Note this address will be provided to bidders with invitation to bid.

It is the responsibility of ALL Bidders to become familiar with this site and the additional information that is contained there. If you do not have access to the internet you MUST contact your General Contractor for this information. No Change Orders will be accepted for not reviewing this information.

No consideration will be given for Change Order Requests based on any of the following:
1. Items requiring clarification but not clearly indicated as an exception on the initial bid.
2. Items requiring clarification but not submitted to Architect as a request for information during bidding.
3. Items deemed to be industry standard for a particular system or assembly.
4. Items that can reasonably be inferred or assumed from contract documents.

PRO BUILDING SYSTEMS
DESIGN BUILD CONTRACTORS

Client:
JIM ELLIS CADILLAC
5880 PEACHTREE BLVD
ATLANTA, GA 30341

Project:
JIM ELLIS CADILLAC
5880 PEACHTREE BLVD
ATLANTA, GA 30341

Project Number: 18020
Drawn By: Author
Checked By: Checker
Approved By: Approver

Sheet Title:
DOORS AND HARDWARE

Sheet Number:
A601

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