FINISH CARPENTRY: DOORS, TRIM AND PANELS
SHOP DRAWING SUBMITTAL

Section 06 20 23, 06 42 00, 06 42 16, 06 43 16, 06 46 13, 06 46 19, 06 46 23, 06 46 33, 06 83 16, 08 11 13, 08 11 16, 08 12 13, 08 12 16, 08 14 16, 08 71 00, 08 74 00, 08 80 00, 08 91 00, 10 26 13, 10 26 16, 10 26 23

PROJECT	**Office building, level 1: interior finishes (commercial)**
ADDRESS	
OWNER	
ARCHITECT	
INTERIOR DESIGN	
GENERAL CONTRACTOR	
SUBMITTED BY	
SPEC SECTION	**06 20 23, 06 42 00, 06 42 16, 06 43 16, 06 46 13, 06 46 19, 06 46 23, 06 46 33, 06 83 16, 08 11 13, 08 11 16, 08 12 13, 08 12 16, 08 14 16, 08 71 00, 08 74 00, 08 80 00, 08 91 00, 10 26 13, 10 26 16, 10 26 23**
ITEM	
SUBMITTAL NO.	**revision 0**
DATE	**11/5/2026**

REVISIONS

REV 0 11/5/2026	**Issued for review (submittal)**

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GENERAL NOTES

1. Verify all dimensions, openings and wall depths in the field before ordering. Report discrepancies to the architect and the general contractor.
2. Doors, frames and hardware are furnished by others and installed by us as scheduled.
3. Accessible door checks: ADA 2010. Checks flag problems; not a certification.
4. Interior finishes per the room finish schedule and the legend, furnished and installed by us; AWI grades per the project specs.
5. Handrail checks: ADA 2010 505; finish classes: IBC 2021 Table 803.13 and 806.7 as adopted; guards per the code official. Checks flag problems; not a certification.

NOT AN ENGINEERED DESIGN. Verify every dimension and condition in the field. The stamp areas are for the reviewers; the finish carpenter does not fill them in.

ARCHITECT / ENGINEER REVIEW STAMP
Reviewer's stamp area

CONTRACTOR'S REVIEW
Reviewed by / date

PREPARED BY

PROJECT
OFFICE BUILDING, LEVEL 1: INTERIOR FINISHES (COMMERCIAL)

SPEC SECTION
06 20 23, 06 42 00, 06 42 16, 06 43 16, 06 46 13, 06 46 19, 06 46 23, 06 46 33, 06 83 16, 08 11 13, 08 11 16, 08 12 13, 08 12 16, 08 14 16, 08 71 00, 08 74 00, 08 80 00, 08 91 00, 10 26 13, 10 26 16, 10 26 23

NOTICE
Shop drawing for review. Field-verify all openings, wall depths and floor heights. The accessible door checks flag the codes turned on; not a certification. Not an engineered design.

REVISIONS

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DATE
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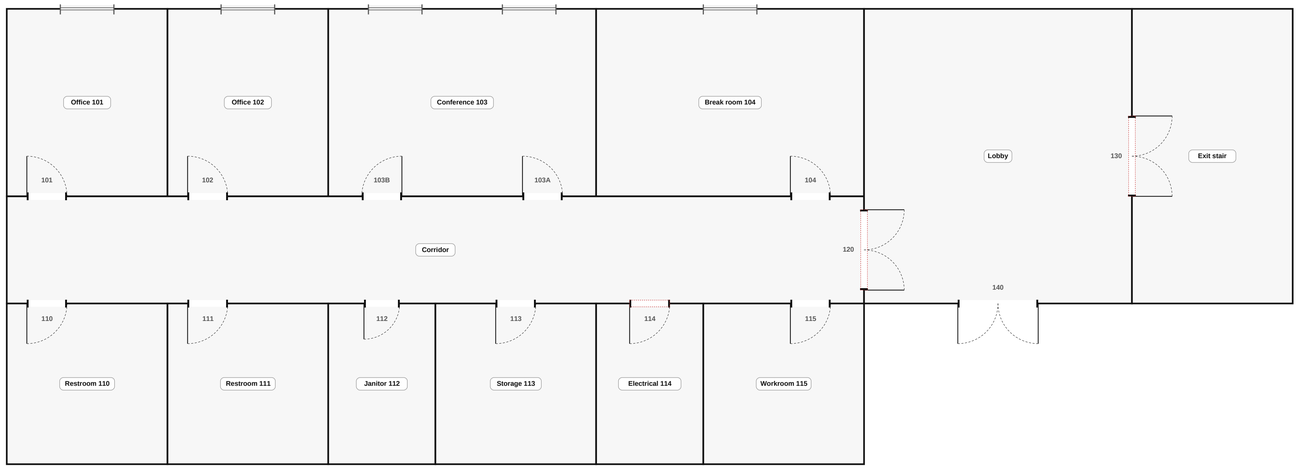
SCALE
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SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
COVER SHEET AND SHEET INDEX

FC-0



1 DOOR PLAN: NUMBERS AND SWINGS
SCALE: 3/16" = 1'-0"

GENERAL NOTES

1. Field-verify every opening, the wall depth at each frame and the floor at each threshold before ordering.
2. Doors, frames and hardware per the door schedule and the hardware sets; hardware locations per the hardware maker's templates.
3. Labeled (fire-rated) doors and frames: install per the listing; no field changes that void the label.
4. Electrified hardware: install prep only; wiring, power and access control by others.

OPEN CHECKS (2) - RESOLVE OR VERIFY BEFORE FABRICATION

- 112: Clear width 29 5/8 in. (estimated): needs 32 in. min (ADA 2010 404.2.3).
- 112: Push side within 10 in. of the floor: needs a smooth push side to 10 in. (the louver starts 4 in. up) (ADA 2010 404.2.10).

ADVISORY (1) - CONFIRM

- 114: A rated opening without a closer in HW-3: labeled fire doors are normally self-closing. Check the set against the specification.

PRODUCT DATA AND SAMPLES

SPEC SECTION	PRODUCT	MANUFACTURER	DATA SHEET	SAMPLES	USED ON
08 14 16 Flush Wood Doors	Flush wood doors	Per the specification	To attach	To be submitted	101, 102, 103A, 103B, 104, 110, 111, 115
08 12 13 Hollow Metal Frames	Hollow metal, knock-down (KD) frames	Per the specification	To attach	To be submitted	101, 102, 103A, 103B, 104, 110, 111, 112, 113, 114, 115, 120, 130, 150
08 80 00	Vision lite kits and glazing	Per the specification	To attach	To be submitted	101, 102, 103A, 103B, 104, 115, 140
08 11 13 Hollow Metal Doors and Frames	Hollow metal doors	Per the specification	To attach	To be submitted	112, 113, 114, 120, 130
08 91 00	Door louvers	Per the specification	To attach	To be submitted	112
08 11 13 Hollow Metal Doors and Frames	Fire-rated door and frame labels (rating per the schedule)	Per the specification	To attach	To be submitted	114, 120, 130
08 80 00	Fire-rated glazing and lite kits	Per the specification	To attach	To be submitted	120, 130
08 11 16 Aluminum Doors and Frames	Aluminum storefront entry (by others) doors	Per the specification	To attach	To be submitted	140
08 12 16 Aluminum Frames	Aluminum frames	Per the specification	To attach	To be submitted	140
08 71 00 Door Hardware	Butt hinges	Per the specification	To attach	To be submitted	HW-1, HW-2, HW-3, HW-4
08 71 00 Door Hardware	Lockset / latchset, cylindrical	Per the specification	To attach	To be submitted	HW-1, HW-3, HW-4
08 71 00 Door Hardware	Wall or floor stop	Per the specification	To attach	To be submitted	HW-1, HW-2, HW-3, HW-4
08 71 00 Door Hardware	Silencers	Per the specification	To attach	To be submitted	HW-1, HW-2, HW-3
08 71 00 Door Hardware	Push plate and pull	Per the specification	To attach	To be submitted	HW-2
08 71 00 Door Hardware	Door closer	Per the specification	To attach	To be submitted	HW-2, HW-4, HW-5
08 71 00 Door Hardware	Kick plate	Per the specification	To attach	To be submitted	HW-2, HW-4, HW-5
08 71 00 Door Hardware	Mop plate	Per the specification	To attach	To be submitted	HW-2
08 71 00 Door Hardware	Gasketing / smoke seals	Per the specification	To attach	To be submitted	HW-4, HW-5
08 71 00 Door Hardware	Continuous hinge	Per the specification	To attach	To be submitted	HW-5
08 71 00 Door Hardware	Exit device, surface vertical rod	Per the specification	To attach	To be submitted	HW-5
08 71 00 Door Hardware	Overhead stop / holder	Per the specification	To attach	To be submitted	HW-5
08 71 00 Door Hardware	Astragal	Per the specification	To attach	To be submitted	HW-5
08 71 00 Door Hardware	Door sweep	Per the specification	To attach	To be submitted	HW-5
08 71 00 Door Hardware	Threshold	Per the specification	To attach	To be submitted	HW-5
08 74 00 Access Control Hardware	Card reader prep (by others)	Per the specification	To attach	To be submitted	HW-5
08 74 00 Access Control Hardware	Electric power transfer (prep)	Per the specification	To attach	To be submitted	HW-5
08 74 00 Access Control Hardware	Door position switch prep	Per the specification	To attach	To be submitted	HW-5
06 46 19 Wood Base and Shoe Moldings	WB-1 Wood base 5 1/2 in., clear maple, eased edge	Per the specification	To attach	To be submitted	101, 102, 103, 130, 115, 160
06 46 33 Wood Stops, Stools, and Sills	ST-1 Window and storefront stool, maple 1x6, eased	Per the specification	To attach	To be submitted	101, 102, 103, 104, Lobby storefront
06 46 13 Wood Door and Window Casings	WC-1 Window casing 3 1/2 in., maple, mitered	Per the specification	To attach	To be submitted	101, 102, 103, 104
06 46 23 Wood Chair Rails	CH-1 Chair rail 3 1/4 in., maple	Per the specification	To attach	To be submitted	103, 160
10 26 16 Bumper Guards (verify)	CR-1 Crash rail 6 in., vinyl cover on an aluminum retainer, Class B	Per the specification	To attach	To be submitted	120
10 26 13 Corner Guards (verify)	CG-1 Corner guard, high-impact vinyl, 2 1/2 in. wings, Class B	Per the specification	To attach	To be submitted	120
06 42 00 Wood Paneling	SC-1 Wood slat ceiling on acoustic felt, Class C	Per the specification	To attach	To be submitted	130
06 42 00 Wood Paneling	SW-1 Wood slat wall on acoustic felt, Class C	Per the specification	To attach	To be submitted	Conference 103
10 26 23 Protective Wall Covering (verify)	WP-1 High-impact wall panel, 0.040 in., to 48 in., Class B	Per the specification	To attach	To be submitted	Corridor
06 42 16 Flush Wood Paneling	AWP-1 Flush wood panels, rift white oak veneer, 1/2 in. reveals, Class C	Per the specification	To attach	To be submitted	Lobby
06 83 16 Fiberglass Reinforced Paneling	FRP-1 FRP 0.090 in., pebbled, to 48 in. over gypsum board, Class C	Per the specification	To attach	To be submitted	Restroom 110, Restroom 111
06 83 16 Fiberglass Reinforced Paneling	FRP-2 FRP 0.090 in., pebbled, full height over block, Class A	Per the specification	To attach	To be submitted	Janitor 112
06 43 16 Wood Railings	Wood handrails, brackets and returns; guard rail and balusters	Per the specification	To attach	To be submitted	HR-1

PREPARED BY

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OFFICE BUILDING, LEVEL 1: INTERIOR FINISHES (COMMERCIAL)

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SCALE
As noted

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SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
DOOR PLAN

FC-1

PRODUCT DATA AND SAMPLES (CONT.)

SPEC SECTION	PRODUCT	MANUFACTURER	DATA SHEET	SAMPLES	USED ON
06 20 23 Interior Finish Carpentry	Column wraps: MDF, paint grade, base and cap trim	Per the specification	To attach	To be submitted	CW-1
06 83 16 Fiberglass Reinforced Paneling	Panel adhesive and trims (division bars, corners, end caps): the panel maker's	Per the specification	To attach	To be submitted	FRP and high-impact panels

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OFFICE BUILDING, LEVEL 1: INTERIOR FINISHES (COMMERCIAL)

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SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
DOOR PLAN (NOTES, CONT.)

FC-2

Door schedule

DOOR	FROM	TO	TYPE	SIZE (W X H X T)	DOOR	ELEV	FRAME	RATING	GLAZING	LOUVER	HW	NOTES
101	Office 101	Corridor	Single	3'-0" x 7'-0" x 1 3/4"	WD	N	HM-KD	-	4" x 33"	-	HW-1	-
102	Office 102	Corridor	Single	3'-0" x 7'-0" x 1 3/4"	WD	N	HM-KD	-	4" x 33"	-	HW-1	-
103A	Conference 103	Corridor	Single	3'-0" x 7'-0" x 1 3/4"	WD	H	HM-KD	-	24" x 34"	-	HW-1	-
103B	Conference 103	Corridor	Single	3'-0" x 7'-0" x 1 3/4"	WD	H	HM-KD	-	24" x 34"	-	HW-1	-
104	Break room 104	Corridor	Single	3'-0" x 7'-0" x 1 3/4"	WD	V	HM-KD	-	10" x 30"	-	HW-1	-
110	Restroom 110	Corridor	Single	3'-0" x 7'-0" x 1 3/4"	WD	F	HM-KD	-	-	-	HW-2	-
111	Restroom 111	Corridor	Single	3'-0" x 7'-0" x 1 3/4"	WD	F	HM-KD	-	-	-	HW-2	-
112	Janitor 112	Corridor	Single	2'-8" x 7'-0" x 1 3/4"	HM	L	HM-KD	-	-	YES	HW-3	Bottom louver: check the louver against the push-side rule
113	Storage 113	Corridor	Single	3'-0" x 7'-0" x 1 3/4"	HM	F	HM-KD	-	-	-	HW-3	-
114	Electrical 114	Corridor	Single	3'-0" x 7'-0" x 1 3/4"	HM	F	HM-KD	60 min LABEL	-	-	HW-3	-
115	Workroom 115	Corridor	Single	3'-0" x 7'-0" x 1 3/4"	WD	V	HM-KD	-	10" x 30"	-	HW-1	-
120	Corridor	Lobby	Pair	6'-0" x 7'-0" x 1 3/4"	HM	H	HM-KD	20 min LABEL	24" x 34"	-	HW-4	Rated corridor pair, hold-open on the fire alarm (by others)
130	Lobby	Exit stair	Pair	6'-0" x 7'-0" x 1 3/4"	HM	N	HM-KD	90 min LABEL	4" x 33"	-	HW-5	Exit stair pair, 90 min labeled; card reader by others
140	Lobby	Exterior	Pair	6'-0" x 7'-0" x 1 3/4"	AL	G	AL	-	26" x 64"	-	-	Storefront entry and its hardware by others
150	Lobby	Vestibule	Borrowed lite	4'-0" x 7'-0" x 1 3/4"	HM	F	HM-KD	-	-	-	-	Borrowed lite, tempered glass by others

1 **DOOR SCHEDULE**

PREPARED BY

PROJECT
OFFICE BUILDING, LEVEL 1: INTERIOR FINISHES (COMMERCIAL)

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SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
DOOR SCHEDULE

FC-3

Hardware schedule (electrified items: install prep only, wiring by others)

QTY	ITEM	FUNCTION / NOTE
HW-1 OFFICE (DOORS 101, 102, 103A, 103B, 104, 115)		
3	Butt hinges	-
1	Lockset / latchset, cylindrical	Office: push-button inside, key outside
1	Wall or floor stop	-
3	Silencers	-
	Operable parts at 38" above the floor	Settings the checks use
HW-2 RESTROOM, MULTI-USER (DOORS 110, 111)		
3	Butt hinges	-
1	Push plate and pull	-
1	Door closer	-
1	Kick plate	-
1	Mop plate	-
1	Wall or floor stop	-
3	Silencers	-
	Operable parts at 38" above the floor; closer sweep 5 s, opening force 5 lbf	Settings the checks use
HW-3 STORAGE (DOORS 112, 113, 114)		
3	Butt hinges	-
1	Lockset / latchset, cylindrical	Storeroom: always locked, key outside
1	Wall or floor stop	-
3	Silencers	-
	Operable parts at 38" above the floor	Settings the checks use
HW-4 CORRIDOR, RATED, HOLD-OPEN (DOORS 120)		
3	Butt hinges	-
1	Lockset / latchset, cylindrical	Passage
1	Door closer	-
1	Gasketing / smoke seals	-
1	Kick plate	-
1	Wall or floor stop	-
	Operable parts at 38" above the floor; closer sweep 5 s, opening force 5 lbf	Settings the checks use
HW-5 PAIR WITH EXIT DEVICES (DOORS 130)		
2	Continuous hinge	-
2	Exit device, surface vertical rod	Exit only, night latch
2	Door closer	-
2	Overhead stop / holder	-
1	Gasketing / smoke seals	-
1	Astragal	-
2	Door sweep	-
1	Threshold	-
2	Kick plate	-
1	Card reader prep (by others)	-
1	Electric power transfer (prep)	-
1	Door position switch prep	-
	Operable parts at 38" above the floor; closer sweep 5 s, opening force 5 lbf; threshold 1/2" high	Settings the checks use

1 **HARDWARE SCHEDULE (ELECTRIFIED ITEMS: INSTALL PREP ONLY, WIRING BY OTHERS)**

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PROJECT
OFFICE BUILDING, LEVEL 1: INTERIOR FINISHES (COMMERCIAL)

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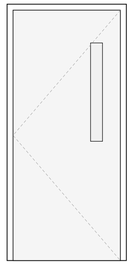
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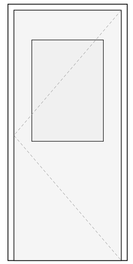
SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
HARDWARE SCHEDULE

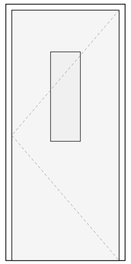
FC-4



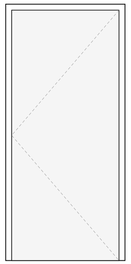
DOOR TYPE N
narrow lite, lite 4" x 33" at 40"
3'-0" x 7'-0" shown
Doors 101, 102



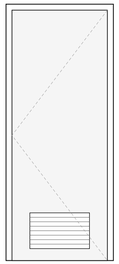
DOOR TYPE H
half glass, lite 24" x 34" at 40"
3'-0" x 7'-0" shown
Doors 103A, 103B



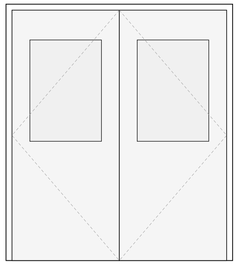
DOOR TYPE V
vision lite, lite 10" x 30" at 40"
3'-0" x 7'-0" shown
Doors 104, 115



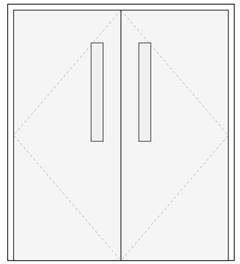
DOOR TYPE F
flush
3'-0" x 7'-0" shown
Doors 110, 111, 113, 114



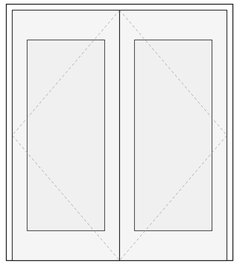
DOOR TYPE L
louver at the bottom, louver 20" x 12"
2'-6" x 7'-0" shown
Doors 112



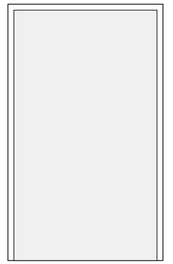
DOOR TYPE H (PAIR)
half glass, lite 24" x 34" at 40"
6'-0" x 7'-0" shown
Doors 120



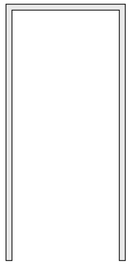
DOOR TYPE N (PAIR)
narrow lite, lite 4" x 33" at 40"
6'-0" x 7'-0" shown
Doors 130



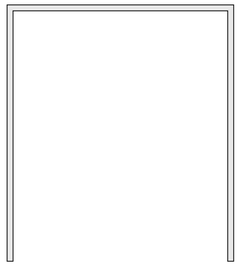
DOOR TYPE G (PAIR)
full glass, lite 26" x 64" at 10"
6'-0" x 7'-0" shown
Doors 140



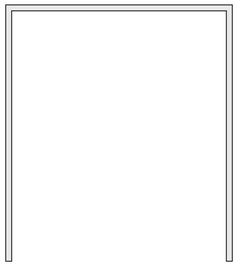
DOOR TYPE F (BORROWED LITE)
Glazed frame, glazing by others
4'-0" x 7'-0" shown
Doors 150



FRAME HM-KD
Hollow metal, knock-down (KD), 2" face
Jamb depth to the wall: 5 7/8"
Doors 101, 102, 103A, 103B, 104, 110, 111, 112, 113, 114, 115, 150



FRAME HM-KD (PAIR)
Hollow metal, knock-down (KD), 2" face
Jamb depth to the wall: 5 7/8"
Doors 120, 130



FRAME AL (PAIR)
Aluminum, 2" face
Jamb depth to the wall: 5 7/8"
Doors 140

1 **DOOR AND FRAME TYPES (ELEVATIONS)**
SCALE: 1/2" = 1'-0"

PREPARED BY

PROJECT
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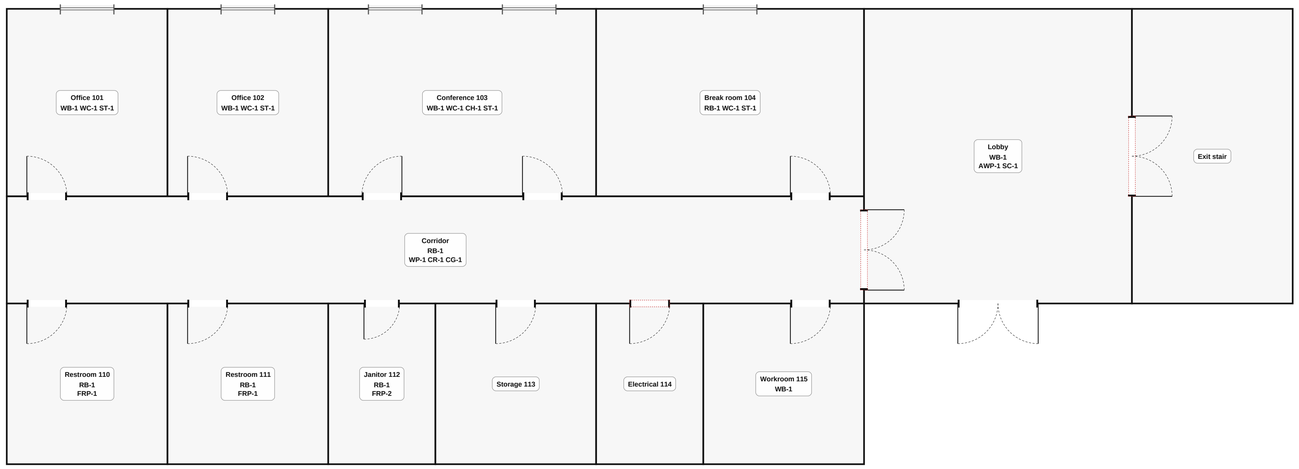
SCALE
As noted

DRAWN BY

SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
DOOR AND FRAME TYPES

FC-5



1 **FINISH PLAN: EACH ROOM'S CODES**

SCALE: 3/16" = 1'-0"

FINISH CARPENTRY NOTES

1. Architectural woodwork: the grade of each code (Economy, Custom, Premium) per the project specifications and the Architectural Woodwork Standards they reference; where the legend says "per the project specs", the specification governs.
2. Species, cut and finish per the finish legend. Stain-grade and prefinished trim matched for color and grain within each room; sequence-matched panels set in their numbered order (the numbers on the elevations).
3. Field-verify the walls, openings, ceiling heights and substrates before fabrication; report discrepancies to the architect and the GC.
4. Interior finish classes per the product data (ASTM E84 / UL 723). The flags read IBC 2021 803.1.2, Table 803.13 and 806.7 as adopted: confirm the classes with the code official.
5. Backing and blocking by the GC, before the drywall at the heights on the backing plan (B1 ...).
6. Handrails: height, wall clearance, cross section and extensions as the sections (ADA 2010 505); guards 42 in. high with openings a 4 in. sphere can't pass, per the code official / specs. Not an engineered design: the rail and guard loads per the engineer of record.
7. FRP and high-impact panels: the maker's adhesive, trims and fastener pattern; expansion gaps at the trims per the maker.

ADVISORY (3) - CONFIRM

- 101: Wood trim covers 13.2% of wall 1, its most: over the 10 percent combustible trim limit; check with the code official.
- 102: Wood trim covers 13.2% of wall 1, its most: over the 10 percent combustible trim limit; check with the code official.
- 103: Wood trim covers 17.3% of wall 1, its most: over the 10 percent combustible trim limit; check with the code official.

PREPARED BY

PROJECT

OFFICE BUILDING, LEVEL 1: INTERIOR FINISHES (COMMERCIAL)

SPEC SECTION

06 20 23, 06 42 00, 06 42 16, 06 43 16, 06 46 13, 06 46 19, 06 46 23, 06 46 33, 06 83 16, 08 11 13, 08 11 16, 08 12 13, 08 12 16, 08 14 16, 08 71 00, 08 74 00, 08 80 00, 08 91 00, 10 26 13, 10 26 16, 10 26 23

NOTICE

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REVISIONS

REV	DATE	DESCRIPTION
0	11/5/2026	Issued for review

SUBMITTAL
REV 0

DATE
11/5/2026

SCALE
As noted

DRAWN BY

SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
FINISH PLAN

FC-6

Room finish schedule

ROOM	NAME	BASE	CASING	RAIL	CROWN	STOOL	WALLS	CEILING	PROTECTION	CORNERS	CLASS	REMARKS
101	Office	WB-1	WC-1	-	-	ST-1	-	-	-	-	Class C	-
102	Office	WB-1	WC-1	-	-	ST-1	-	-	-	-	Class C	-
103	Conference	WB-1	WC-1	CH-1 at 36 in.	-	ST-1	-	-	-	-	Class C	-
104	Break room	RB-1 (by others)	WC-1	-	-	ST-1	-	-	-	-	Class C	-
120	Corridor	RB-1 (by others)	-	-	-	-	WP-1	-	CR-1 at 33 in.	CG-1 (+4)	Class C	Corner guards at the four wall ends by the lobby opening and the stair
130	Lobby	WB-1	-	-	-	-	AWP-1	SC-1	-	-	Class C	-
110	Restroom	RB-1 (by others)	-	-	-	-	FRP-1	-	-	-	Class C	-
111	Restroom	RB-1 (by others)	-	-	-	-	FRP-1	-	-	-	Class C	-
112	Janitor	RB-1 (by others)	-	-	-	-	FRP-2	-	-	-	Class C	-
115	Workroom	WB-1	-	-	-	-	-	-	-	-	Class C	-
160	Training (east wing, not drawn)	WB-1	-	CH-1 at 36 in.	-	-	-	-	-	-	Class C	Typed: perimeter from the architect's plan

1 **ROOM FINISH SCHEDULE**

Finish legend

CODE	KIND	DESCRIPTION	SIZE	SPECIES	FINISH	AWI GRADE	CLASS	BY	QTY
WB-1	Base	Wood base 5 1/2 in., clear maple, eased edge	5 1/2 in. x 3/4 in.	Maple	Stain grade	Custom	Class C min (806.7)	Us	337 LF
RB-1	Base	Resilient base 4 in. (flooring)	4 in. x 1/8 in.	-	Prefinished	Per the project specs	Class C min (806.7)	Others	-
WC-1	Casing	Window casing 3 1/2 in., maple, mitered	3 1/2 in. x 3/4 in.	Maple	Stain grade	Custom	Class C min (806.7)	Us	99.2 LF
ST-1	Window or storefront stool	Window and storefront stool, maple 1x6, eased	3/4 in. x 5 1/2 in.	Maple	Stain grade	Custom	Class C min (806.7)	Us	41.9 LF
CH-1	Chair or crash rail (wood)	Chair rail 3 1/4 in., maple	3 1/4 in. x 7/8 in.	Maple	Stain grade	Premium	Class C min (806.7)	Us	118.4 LF
CR-1	Crash or bumper rail	Crash rail 6 in., vinyl cover on an aluminum retainer	6 in. rail at 33 in.	-	-	-	Class B	Us	105.3 LF
CG-1	Corner guards	Corner guard, high-impact vinyl, 2 1/2 in. wings	2 1/2 in. wings, 48 in. high	-	-	-	Class B	Us	4 each
WP-1	High-impact wall panels	High-impact wall panel, 0.040 in., to 48 in.	4x8 sheets to 48 in.	-	-	-	Class B	Us	421.3 sf
FRP-1	FRP panels	FRP 0.090 in., pebbled, to 48 in. over gypsum board	4x8 sheets to 48 in.	-	-	-	Class C	Us	360 sf
FRP-2	FRP panels	FRP 0.090 in., pebbled, full height over block	4x10 sheets, full height	-	-	-	Class A	Us	341.3 sf
AWP-1	Architectural wood panels	Flush wood panels, rift white oak veneer, 1/2 in. reveals	max 48 in. x 120 in., 1/2 in. reveals, grain vertical, sequence-matched	Rift white oak	Prefinished	Premium	Class C	Us	599.8 sf
SW-1	Wood or acoustic slat wall	Wood slat wall on acoustic felt	1 1/2 in. slats at 3/4 in. gaps, felt	White oak	Prefinished	-	Class C	Us	119.6 sf
SC-1	Slat ceiling	Wood slat ceiling on acoustic felt	1 1/2 in. slats at 1 1/2 in. gaps, felt	White oak	Prefinished	-	Class C	Us	440 sf

2 **FINISH LEGEND**

PREPARED BY

PROJECT
OFFICE BUILDING, LEVEL 1: INTERIOR FINISHES (COMMERCIAL)

SPEC SECTION
06 20 23, 06 42 00, 06 42 16, 06 43 16, 06 46 13, 06 46 19, 06 46 23, 06 46 33, 06 83 16, 08 11 13, 08 11 16, 08 12 13, 08 12 16, 08 14 16, 08 71 00, 08 74 00, 08 80 00, 08 91 00, 10 26 13, 10 26 16, 10 26 23

NOTICE
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REVISIONS

REV	DATE	DESCRIPTION
0	11/5/2026	Issued for review

SUBMITTAL
REV 0

DATE
11/5/2026

SCALE
As noted

DRAWN BY

SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
ROOM FINISH SCHEDULE

FC-7

Trim by code and room

CODE	TRIM	NET LF	JOINTS	BUY	BY ROOM (LF)
WB-1	Wood base 5 1/2 in., clear maple, eased edge	337	24 copes, 0 miters, 2 scarfs	423.9 LF (25.8% waste)	101 49, 102 49, 103 62, 130 66, 115 45, 160 66
ST-1	Window and storefront stool, maple 1x6, eased	41.9	0 copes, 0 miters, 0 scarfs	62.7 LF (49.6% waste)	101 4.8, 102 4.8, 103 9.6, 104 4.8, Lobby storefront 18
WC-1	Window casing 3 1/2 in., maple, mitered	99.2	0 copes, 0 miters, 0 scarfs	138 LF (39.1% waste)	101 19.8, 102 19.8, 103 39.7, 104 19.8
CH-1	Chair rail 3 1/4 in., maple	118.4	8 copes, 0 miters, 0 scarfs	151.9 LF (28.3% waste)	103 52.4, 160 66

1 **TRIM BY CODE AND ROOM**

PREPARED BY

PROJECT

OFFICE BUILDING, LEVEL 1: INTERIOR FINISHES (COMMERCIAL)

SPEC SECTION

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DATE
11/5/2026

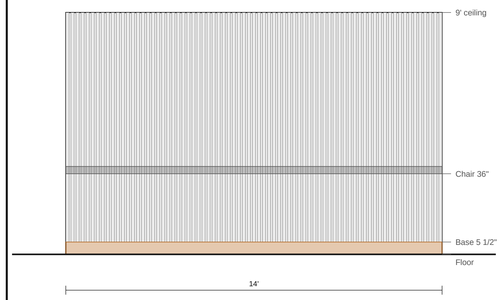
SCALE
As noted

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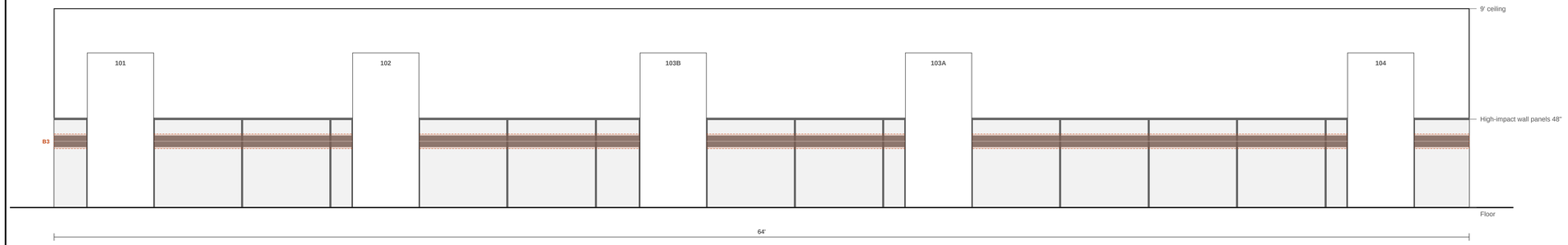
SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
TRIM TAKEOFF

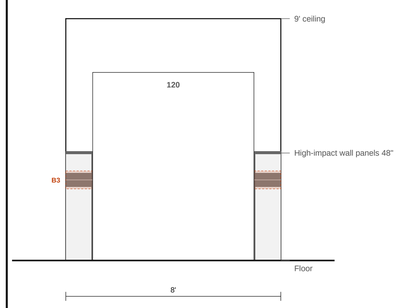
FC-8



R3, 2 Conference 103, wall 2 (14'): SW-1 Slat wall



R5, 1 Corridor, wall 1 (64'): WP-1 High-impact wall panels



R5, 2 Corridor, wall 2 (8'): WP-1 High-impact wall panels

1 ELEVATIONS (SEQUENCE NUMBERS ON THE WOOD PANELS; B1... THE BACKING)
SCALE: 3/8" = 1'-0"

PREPARED BY

PROJECT
OFFICE BUILDING, LEVEL 1: INTERIOR FINISHES (COMMERCIAL)

SPEC SECTION
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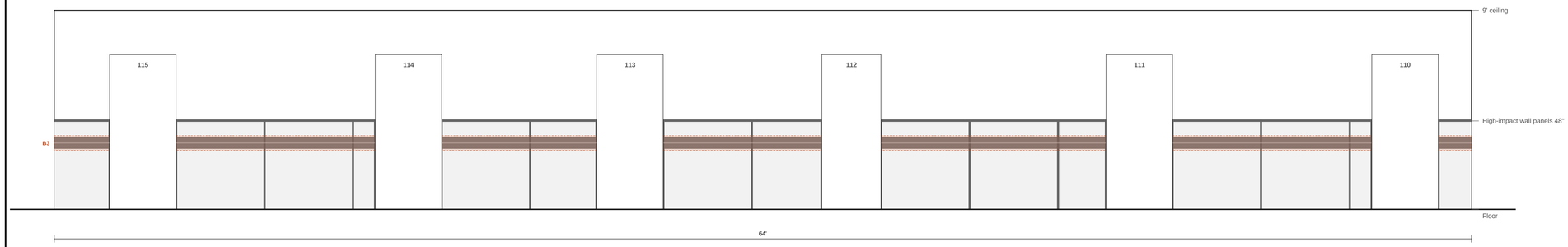
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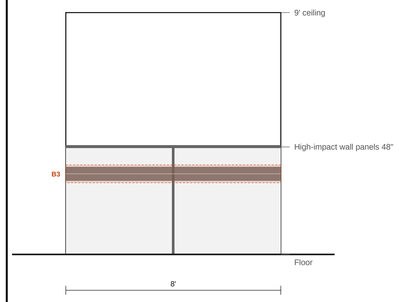
SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
ELEVATIONS: PANELS AND WALL PROTECTION (1)

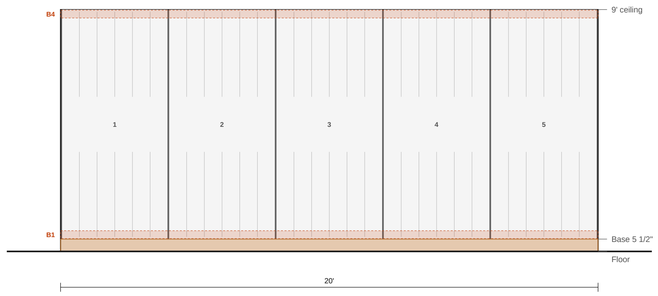
FC-9



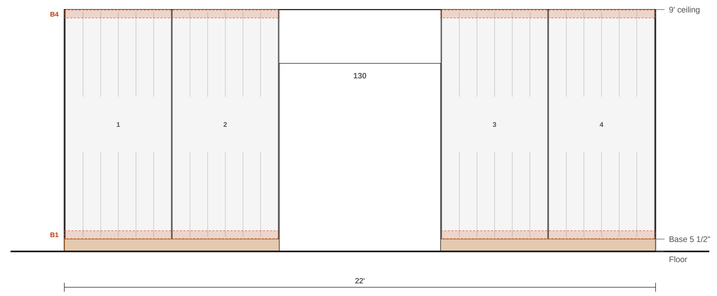
R5, 3 Corridor, wall 3 (64'): WP-1 High-impact wall panels



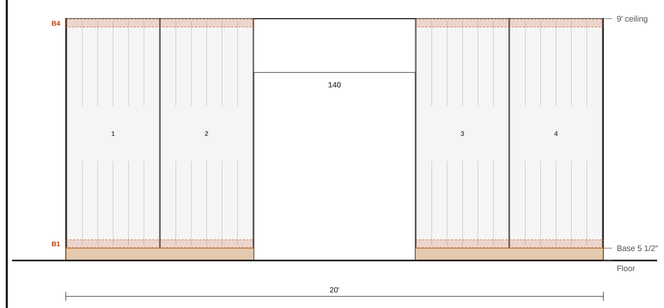
R5, 4 Corridor, wall 4 (8'): WP-1 High-impact wall panels



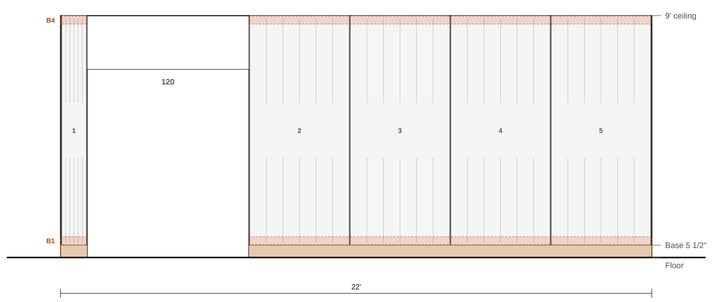
R6, 1 Lobby, wall 1 (20'): AWP-1 Architectural wood panels



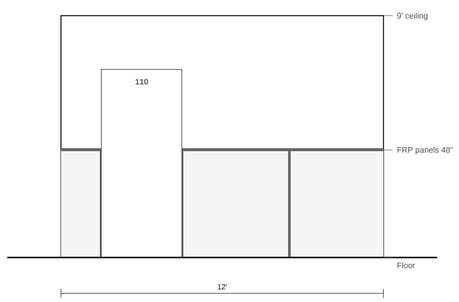
R6, 2 Lobby, wall 2 (22'): AWP-1 Architectural wood panels



R6, 3 Lobby, wall 3 (20'): AWP-1 Architectural wood panels



R6, 4 Lobby, wall 4 (22'): AWP-1 Architectural wood panels



R8, 1 Restroom 110, wall 1 (12'): FRP-1 FRP panels

1 ELEVATIONS (SEQUENCE NUMBERS ON THE WOOD PANELS; B1... THE BACKING)

SCALE: 3/8" = 1'-0"

PREPARED BY

PROJECT

OFFICE BUILDING, LEVEL 1: INTERIOR FINISHES (COMMERCIAL)

SPEC SECTION

06 20 23, 06 42 00, 06 42 16, 06 43 16, 06 46 13, 06 46 19, 06 46 23, 06 46 33, 06 83 16, 08 11 13, 08 11 16, 08 12 13, 08 12 16, 08 14 16, 08 71 00, 08 74 00, 08 80 00, 08 91 00, 10 26 13, 10 26 16, 10 26 23

NOTICE

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REV 0

DATE
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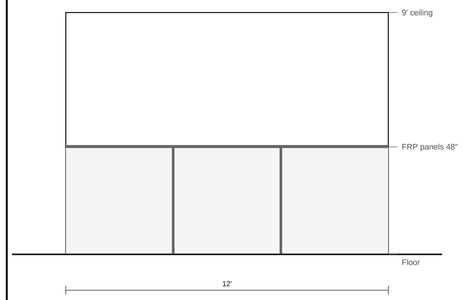
SCALE
As noted

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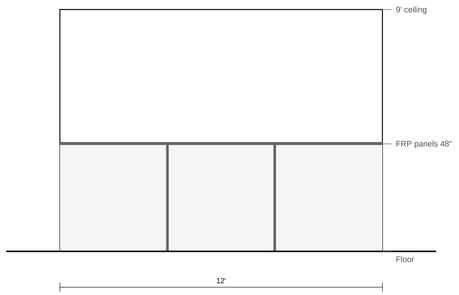
SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
ELEVATIONS: PANELS AND WALL PROTECTION (2)

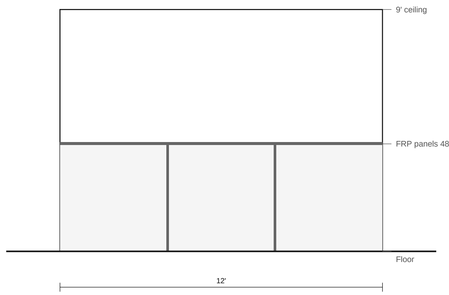
FC-10



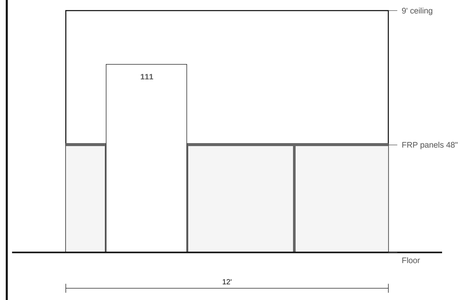
R8, 2 Restroom 110, wall 2 (12'): FRP-1 FRP panels



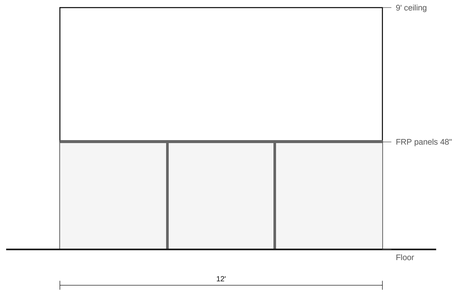
R8, 3 Restroom 110, wall 3 (12'): FRP-1 FRP panels



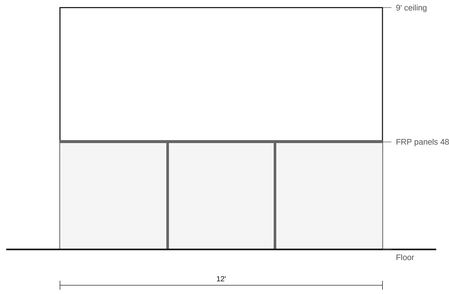
R8, 4 Restroom 110, wall 4 (12'): FRP-1 FRP panels



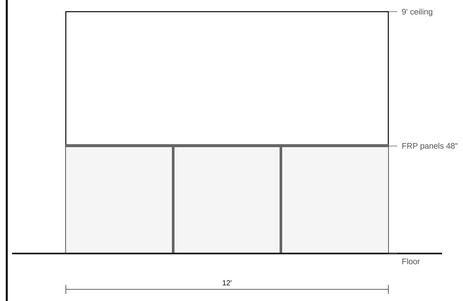
R9, 1 Restroom 111, wall 1 (12'): FRP-1 FRP panels



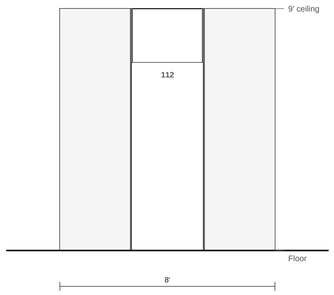
R9, 2 Restroom 111, wall 2 (12'): FRP-1 FRP panels



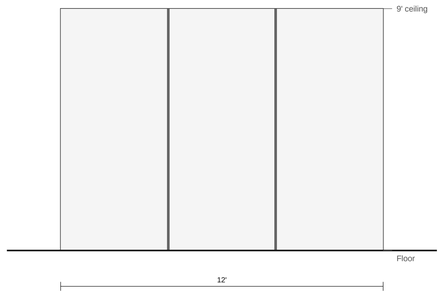
R9, 3 Restroom 111, wall 3 (12'): FRP-1 FRP panels



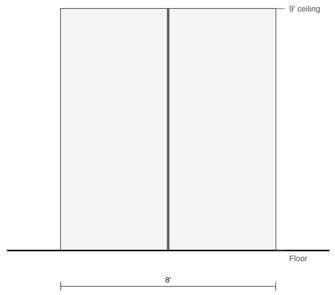
R9, 4 Restroom 111, wall 4 (12'): FRP-1 FRP panels



R10, 1 Janitor 112, wall 1 (8'): FRP-2 FRP panels



R10, 2 Janitor 112, wall 2 (12'): FRP-2 FRP panels



R10, 3 Janitor 112, wall 3 (8'): FRP-2 FRP panels

1 ELEVATIONS (SEQUENCE NUMBERS ON THE WOOD PANELS; B1... THE BACKING)

SCALE: 3/8" = 1'-0"

PREPARED BY

PROJECT

OFFICE BUILDING, LEVEL 1: INTERIOR FINISHES (COMMERCIAL)

SPEC SECTION

06 20 23, 06 42 00, 06 42 16, 06 43 16, 06 46 13, 06 46 19, 06 46 23, 06 46 33, 06 83 16, 08 11 13, 08 11 16, 08 12 13, 08 12 16, 08 14 16, 08 71 00, 08 74 00, 08 80 00, 08 91 00, 10 26 13, 10 26 16, 10 26 23

NOTICE

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REVISIONS

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SUBMITTAL
REV 0

DATE
11/5/2026

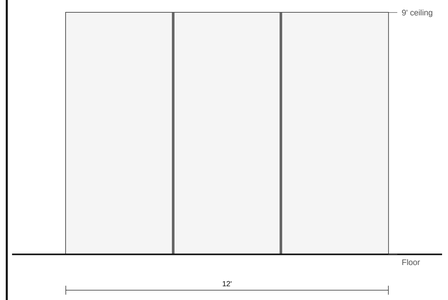
SCALE
As noted

DRAWN BY

SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
ELEVATIONS: PANELS AND WALL PROTECTION (3)

FC-11



R10, 4 Janitor 112, wall 4 (12'): FRP-2 FRP panels

1 **ELEVATIONS (SEQUENCE NUMBERS ON THE WOOD PANELS; B1... THE BACKING)**
SCALE: 3/8" = 1'-0"

PREPARED BY

PROJECT
OFFICE BUILDING, LEVEL 1: INTERIOR FINISHES (COMMERCIAL)

SPEC SECTION
06 20 23, 06 42 00, 06 42 16, 06 43 16, 06 46 13, 06 46 19, 06 46 23, 06 46 33, 06 83 16, 08 11 13, 08 11 16, 08 12 13, 08 12 16, 08 14 16, 08 71 00, 08 74 00, 08 80 00, 08 91 00, 10 26 13, 10 26 16, 10 26 23

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SUBMITTAL
REV 0

DATE
11/5/2026

SCALE
As noted

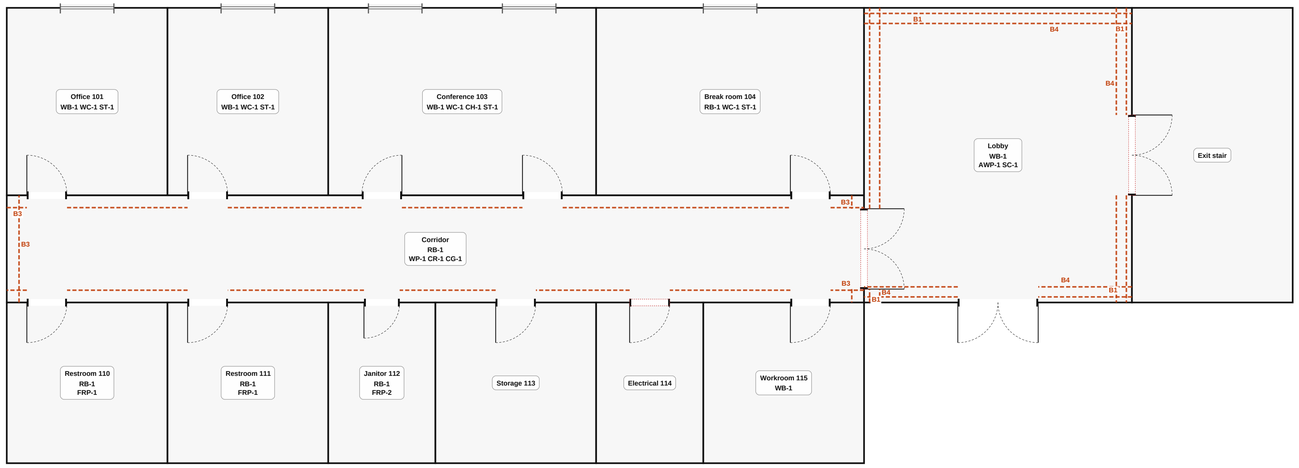
DRAWN BY

SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
ELEVATIONS: PANELS AND WALL PROTECTION (4)

FC-12

SHEET 13 OF 15



1 **BACKING PLAN**

SCALE: 3/16" = 1'-0"

BACKING AND BLOCKING (BY THE GC)

B1: 5 3/4" to 9 1/4" AFF, 66 LF, for AWP-1 clip row

B2: 28" to 35" AFF, 41.9 LF, for HR-1 handrail brackets on the stair walls

B3: 32" to 40" AFF, 105.3 LF, for CR-1 crash rail

B4: 104 1/4" to 107 3/4" AFF, 66 LF, for AWP-1 clip row

PREPARED BY

PROJECT

OFFICE BUILDING, LEVEL 1: INTERIOR FINISHES (COMMERCIAL)

SPEC SECTION

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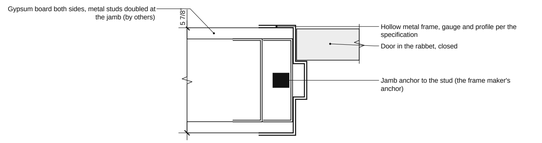
SCALE
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DRAWN BY

SHEET SIZE
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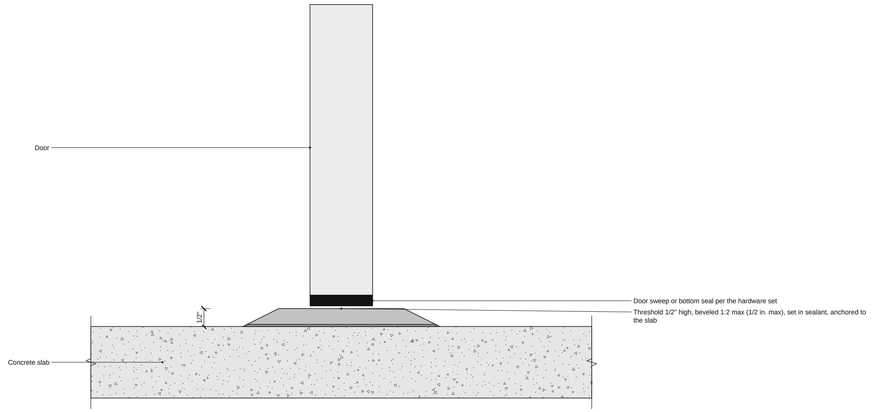
SHEET TITLE
BACKING PLAN

FC-13



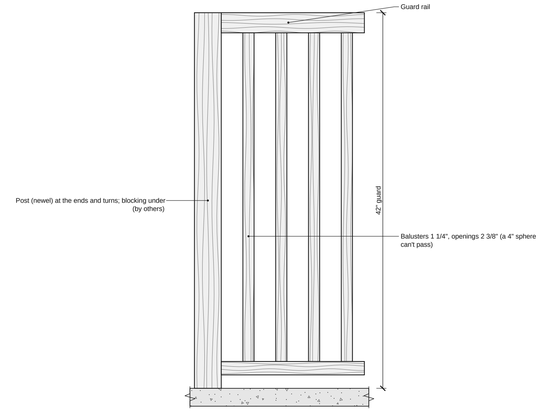
1 **KNOCK-DOWN HOLLOW METAL FRAME AT A STUD PARTITION: JAMB, PLAN SECTION** — 3" = 1'-0"

REF: Frame maker's installation instructions; Door schedule and hardware sets



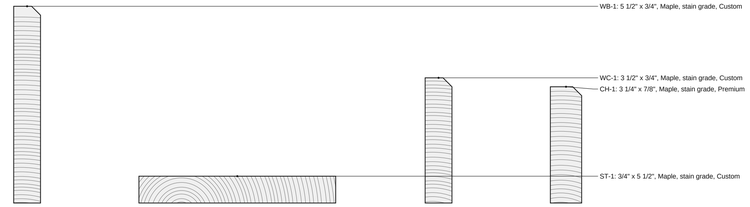
2 **THRESHOLD AT THE DOOR, SECTION** — HALF SIZE

REF: ADA 2010 404.2.5; Threshold maker's instructions



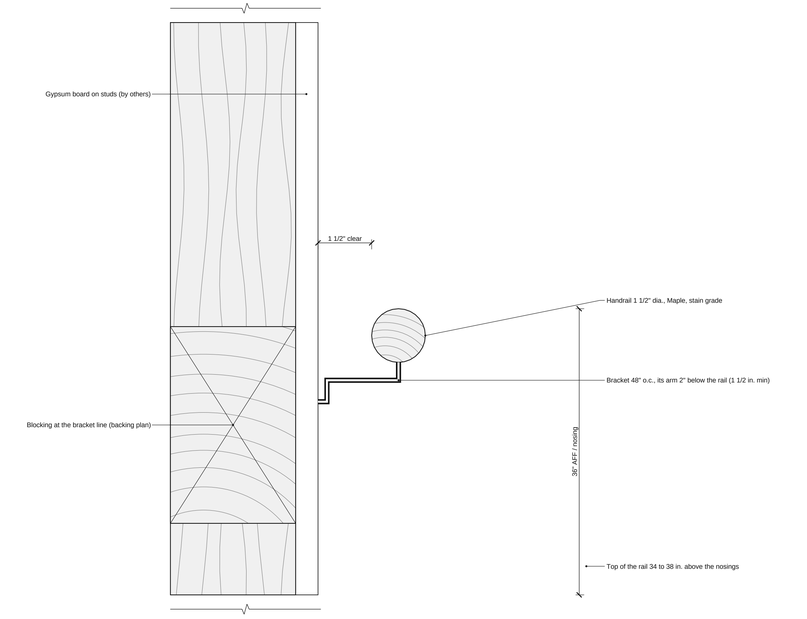
5 **HR-1 GUARD AT THE OPEN SIDE: ELEVATION** — 1 1/2" = 1'-0"

REF: Guard height and openings: the job's settings per the code official / specs; Loads per the engineer of record



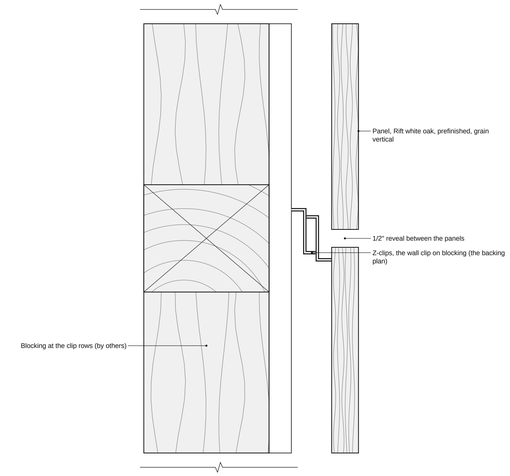
3 **TRIM PROFILES: SECTIONS (FULL SIZE)** — HALF SIZE

REF: AWI grade, species and finish per the finish legend



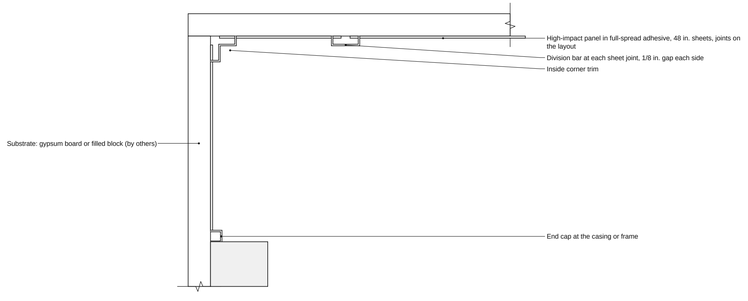
4 **HR-1 HANDRAIL AT THE WALL: SECTION** — HALF SIZE

REF: ADA 2010 505.4, 505.5, 505.6, 505.7, 307.2 (36 CFR 1191 App. D); Bracket maker's instructions; loads per the engineer of record



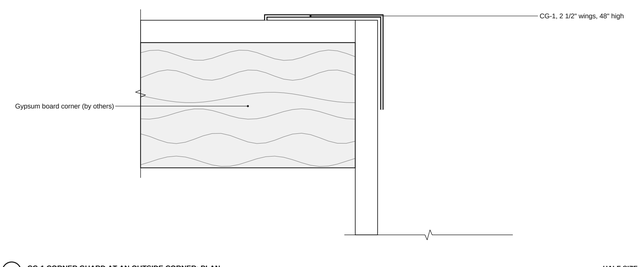
8 **AWP-1 WOOD PANEL REVEAL ON CLIPS: SECTION** — HALF SIZE

REF: Panel fabricator's shop drawings; clips per the panel maker; AWI grade per the project specs: Premium



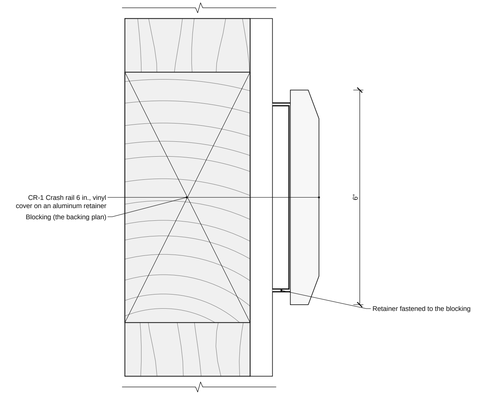
6 **FRP INSIDE CORNER, DIVISION BAR AND END CAP: PLAN SECTION** — HALF SIZE

REF: FRP maker's installation instructions (adhesive, trims, fasteners)



10 **CG-1 CORNER GUARD AT AN OUTSIDE CORNER: PLAN** — HALF SIZE

REF: Corner guard maker's instructions



9 **CR-1 CRASH RAIL: SECTION** — HALF SIZE

REF: Wall protection maker's instructions; ADA 2010 505.6 Exception 1 (a handrail on a crash rail)

7 **HIGH-IMPACT WALL PANEL INSIDE CORNER, DIVISION BAR AND END CAP: PLAN SECTION** — HALF SIZE

REF: High-impact panel maker's installation instructions (adhesive, trims, fasteners)

PREPARED BY

PROJECT

OFFICE BUILDING, LEVEL 1: INTERIOR FINISHES (COMMERCIAL)

SPEC SECTION

06 20 23, 06 42 00, 06 42 16, 06 43 16, 06 46 13, 06 46 19, 06 46 23, 06 46 33, 06 83 16, 08 11 13, 08 11 16, 08 12 13, 08 12 16, 08 14 16, 08 71 00, 08 74 00, 08 80 00, 08 91 00, 10 26 13, 10 26 16, 10 26 23

NOTICE

Shop drawing for review. Field-verify all openings, wall depths and floor heights. The accessible door checks flag the codes turned on; not a certification. Not an engineered design.

REVISIONS

REV	DATE	DESCRIPTION
0	11/5/2026	Issued for review

SUBMITTAL
REV 0

DATE
11/5/2026

SCALE
As noted

DRAWN BY

SHEET SIZE
ARCH D (24" x 36")

SHEET TITLE
DETAILS

FC-14

SHEET 15 OF 15