Sample Medical Office, 2 stories

Storefront, curtain wall, windows and doors, sections 08 42 13, 08 44 13, 08 41 13, 08 51 13, 08 88 13, 08 71 00, 08 80 00

FINISHES

Entrance framing, 2 x 6 thermally broken (08 42 13)

Curtain wall, 2 1/2 x 7 1/2 pressure plate (pressure plate and cap) (08 44 13)

Storefront, 2 x 4 1/2 thermally broken (08 41 13)

Punched aluminum window, thermally broken (08 51 13)

Fire-rated steel framing, 45 min (2" x 5 3/4") (08 88 13)

Interior storefront, 1 3/4 x 4 (office fronts) (non-thermal, single glazed) (08 41 13)

Narrow stile aluminum door leaves (08 42 13)

HW-1: Offset pivots (top, bottom, intermediate), Surface closer, Exit device (rim), Pull and push bar set, Threshold, 1/2 in. max, beveled, Sweep, Weatherstrip at the frame (08 71 00)

HW-2: Butt hinges (1 1/2 pair), Surface closer, Deadlock with thumbturn, Offset pull (08 71 00)

GL-1T 1 in. IGU: 1/4" fully tempered (low-e #2), 1/2" argon, 1/4" fully tempered (08 80 00)

GL-1 1 in. IGU: 1/4" annealed (low-e #2), 1/2" argon, 1/4" annealed (08 80 00)

GL-2 Monolithic 1/4" fully tempered (08 80 00)

GL-3 Spandrel 1/4" heat-strengthened, ceramic frit / opacifier (08 80 00)

GL-5 Fire-rated fire-protection 45 min (08 88 13)

Perimeter sealant and backer rod; glazing gaskets; setting and edge blocks (08 80 00)

NOTES

1. Verify all openings, levels and dimensions in the field before fabrication. Report discrepancies to the architect and the general contractor before proceeding.
2. Products, finishes and glass per the product data log; samples approved by the architect before ordering.
3. Glass thickness per ASTM E1300 by the glass supplier; T = tempered safety glazing in a hazardous location (IBC 2406.4).
4. Delegated design by the glazing contractor's engineer: anchors, reinforcing and calculations under separate cover.
5. Checks and flags, not an engineered design or a certification.

SHEET INDEX

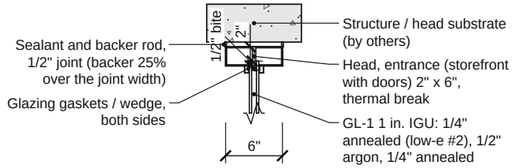
A8-0 Cover, finishes and sheet index
A8-1 Typical details
A8-2 Typical details (cont.)
A8-3 Typical details (cont.)
A8-4 Typical details (cont.)
A8-5 Typical details (cont.)
A8-6 Typical details (cont.)
A8-7 EN1: Entrance framing, 2 x 6 thermally broken
A8-8 CW1: Curtain wall, 2 1/2 x 7 1/2 pressure plate
A8-9 SF1: Storefront, 2 x 4 1/2 thermally broken (2 alike)
A8-10 W1: Punched aluminum window, thermally broken (32 alike)
A8-11 EN2: Entrance framing, 2 x 6 thermally broken
A8-12 FR1: Fire-rated steel framing, 45 min
A8-13 IS1: Interior storefront, 1 3/4 x 4 (office fronts) (2 alike)
A8-14 Schedules
A8-15 Schedules (cont.)

SHOP DRAWING FOR REVIEW. NOT AN ENGINEERED DESIGN.

TITLE
Cover, finishes and sheet index

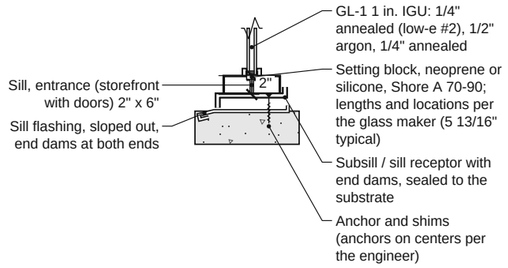
SIZE	DRAWING NO.	REV
11x17	A8-0	0

DATE	SHEET
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1 HEAD: ENTRANCE FRAMING, 2 X 6 THERMALLY BROKEN **3/4" = 1'-0"**

REF: 08 41 13 (verify against your project manual); UFGS 08 41 13; IBC 2021 2403.3

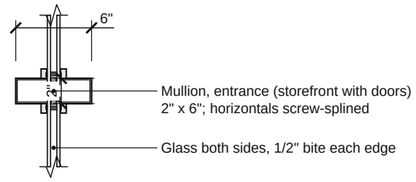


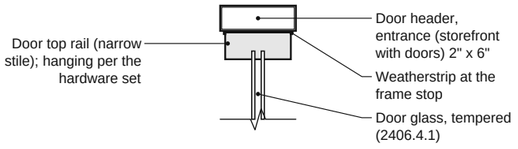
2 SILL: ENTRANCE FRAMING, 2 X 6 THERMALLY BROKEN **3/4" = 1'-0"**

REF: 08 41 13 (verify against your project manual); UFGS 08 41 13; IBC 2021 2403.3; UFGS 08 81 00 (setting blocks)

3 JAMB AND INTERMEDIATE VERTICAL: ENTRANCE FRAMING, 2 X 6 THERMALLY BROKEN **3/4" = 1'-0"**

REF: 08 41 13 (verify against your project manual); UFGS 08 41 13; IBC 2021 2403.3



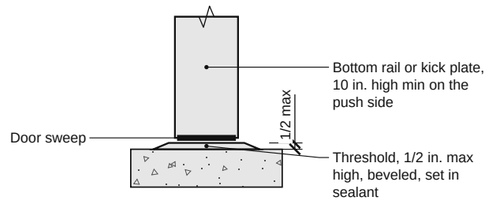


4 INTERMEDIATE VERTICAL AND HORIZONTAL: ENTRANCE FRAMING, 2 X 6 THERMALLY BROKEN **1" = 1'-0"**

REF: 08 41 13 (verify against your project manual); UFGS 08 41 13; IBC 2021 2403.3

5 DOOR HEAD AND JAMB: ENTRANCE FRAMING, 2 X 6 THERMALLY BROKEN **1" = 1'-0"**

REF: 08 41 13 (verify against your project manual); ADA 2010 404.2.5, 404.2.10



6 DOOR THRESHOLD: ENTRANCE FRAMING, 2 X 6 THERMALLY BROKEN **1" = 1'-0"**

REF: ADA 2010 404.2.5; ADA 2010 404.2.10

GENERAL NOTES

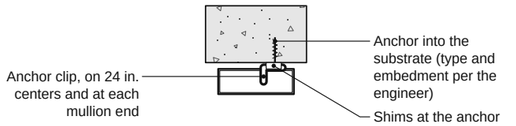
1. Verify all openings and levels in the field before fabrication.
2. Install per the makers' instructions.
3. Not an engineered design.

SHOP DRAWING FOR REVIEW. NOT AN ENGINEERED DESIGN.

TITLE
Typical details

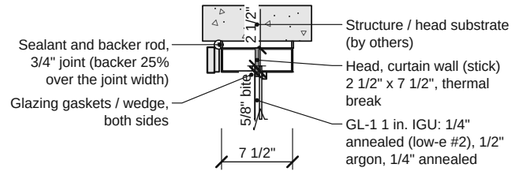
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DATE	SHEET
11/12/2026	**2 of 16**



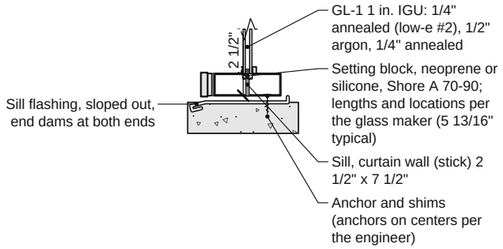
7 **PERIMETER ANCHOR: ENTRANCE FRAMING, 2 X 6 THERMALLY BROKEN** **1" = 1'-0"**

REF: the delegated-design engineer; 08 41 13 (verify against your project manual)



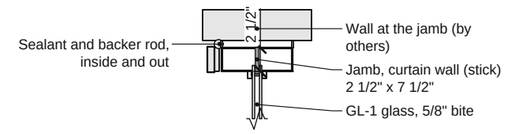
8 **HEAD: CURTAIN WALL, 2 1/2 X 7 1/2 PRESSURE PLATE** **3/4" = 1'-0"**

REF: 08 44 13 (verify against your project manual); VA 08 44 13; IBC 2021 2403.3



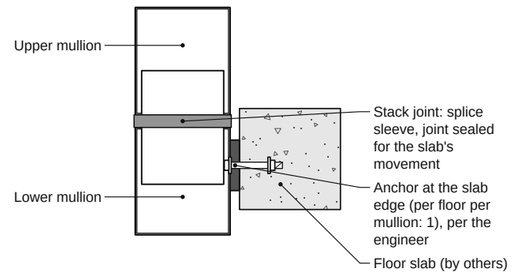
9 **SILL: CURTAIN WALL, 2 1/2 X 7 1/2 PRESSURE PLATE** **NTS**

REF: 08 44 13 (verify against your project manual); VA 08 44 13; IBC 2021 2403.3; UFGS 08 81 00 (setting blocks)



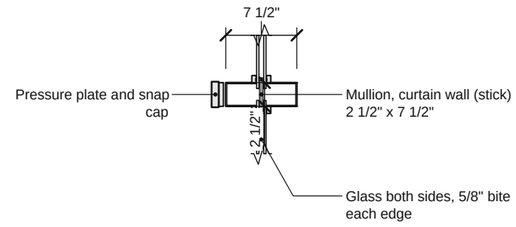
10 **JAMB AND INTERMEDIATE VERTICAL: CURTAIN WALL, 2 1/2 X 7 1/2 PRESSURE PLATE** **3/4" = 1'-0"**

REF: 08 44 13 (verify against your project manual); VA 08 44 13; IBC 2021 2403.3



12 **STACK JOINT AT THE FLOOR LINE: CURTAIN WALL, 2 1/2 X 7 1/2 PRESSURE PLATE** **1" = 1'-0"**

REF: 08 44 13 (verify against your project manual); VA 08 44 13; IBC 2021 2403.3; VA 08 44 13



11 **INTERMEDIATE VERTICAL AND HORIZONTAL: CURTAIN WALL, 2 1/2 X 7 1/2 PRESSURE PLATE** **3/4" = 1'-0"**

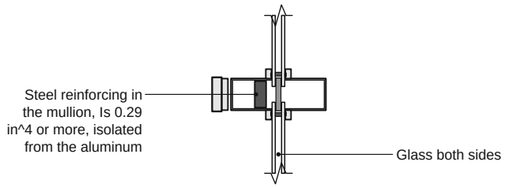
REF: 08 44 13 (verify against your project manual); VA 08 44 13; IBC 2021 2403.3

SHOP DRAWING FOR REVIEW. NOT AN ENGINEERED DESIGN.

TITLE
Typical details (cont.)

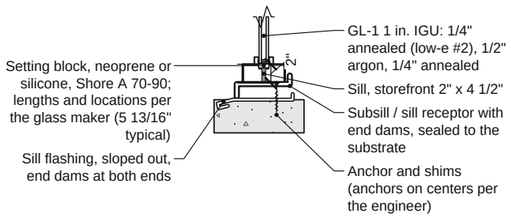
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DATE	SHEET
11/12/2026	**3 of 16**



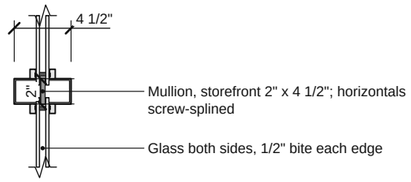
13 **STEEL-REINFORCED MULLION: CURTAIN WALL, 2 1/2 X 7 1/2 PRESSURE PLATE** **1" = 1'-0"**

REF: IBC 2021 2403.3; the engineer's calculations



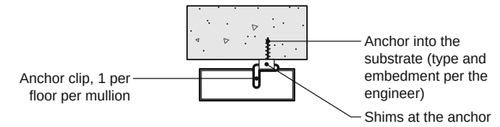
16 **SILL: STOREFRONT, 2 X 4 1/2 THERMALLY BROKEN** **3/4" = 1'-0"**

REF: 08 41 13 (verify against your project manual); UFGS 08 41 13; IBC 2021 2403.3; UFGS 08 81 00 (setting blocks)



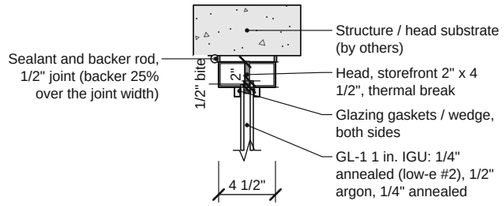
18 **INTERMEDIATE VERTICAL: STOREFRONT, 2 X 4 1/2 THERMALLY BROKEN** **1" = 1'-0"**

REF: 08 41 13 (verify against your project manual); UFGS 08 41 13; IBC 2021 2403.3



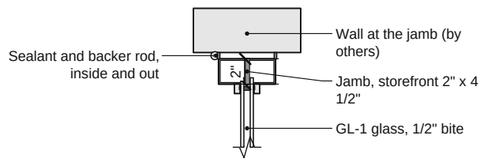
14 **PERIMETER ANCHOR: CURTAIN WALL, 2 1/2 X 7 1/2 PRESSURE PLATE** **1" = 1'-0"**

REF: the delegated-design engineer; 08 44 13 (verify against your project manual)



15 **HEAD: STOREFRONT, 2 X 4 1/2 THERMALLY BROKEN** **1" = 1'-0"**

REF: 08 41 13 (verify against your project manual); UFGS 08 41 13; IBC 2021 2403.3



17 **JAMB AND INTERMEDIATE VERTICAL: STOREFRONT, 2 X 4 1/2 THERMALLY BROKEN** **1" = 1'-0"**

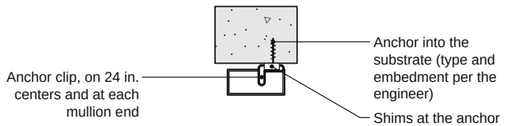
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SHOP DRAWING FOR REVIEW. NOT AN ENGINEERED DESIGN.

TITLE
Typical details (cont.)

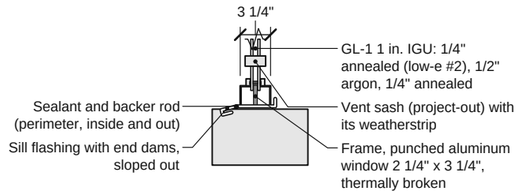
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11x17	A8-3	0

DATE	SHEET
11/12/2026	4 of 16



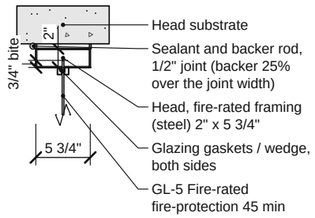
19 **PERIMETER ANCHOR: STOREFRONT, 2 X 4 1/2 THERMALLY BROKEN** **1" = 1'-0"**

REF: the delegated-design engineer; 08 41 13 (verify against your project manual)



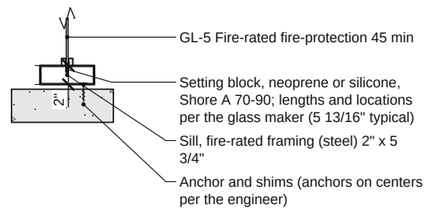
20 **PUNCHED WINDOW SILL AND VENT: PUNCHED ALUMINUM WINDOW, THERMALLY BROKEN** **NTS**

REF: 08 51 13 (verify against your project manual); IBC 2021 2406.4



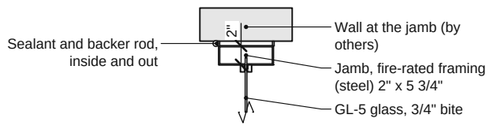
21 **HEAD: FIRE-RATED STEEL FRAMING, 45 MIN** **3/4" = 1'-0"**

REF: 08 88 13 (verify against your project manual); UFGS 08 81 00; IBC 2021 2403.3



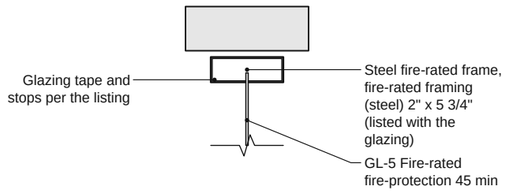
22 **SILL: FIRE-RATED STEEL FRAMING, 45 MIN** **3/4" = 1'-0"**

REF: 08 88 13 (verify against your project manual); UFGS 08 81 00; IBC 2021 2403.3; UFGS 08 81 00 (setting blocks)



23 **JAMB: FIRE-RATED STEEL FRAMING, 45 MIN** **3/4" = 1'-0"**

REF: 08 88 13 (verify against your project manual); UFGS 08 81 00; IBC 2021 2403.3



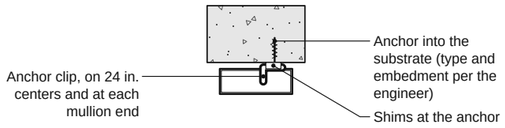
24 **FIRE-RATED FRAME: FIRE-RATED STEEL FRAMING, 45 MIN** **1" = 1'-0"**

REF: IBC 2021 716 (the listing governs)

SHOP DRAWING FOR REVIEW. NOT AN ENGINEERED DESIGN.

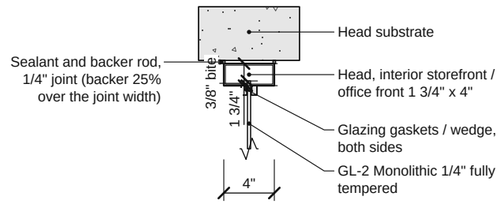
TITLE
Typical details (cont.)

SIZE	DRAWING NO.	REV
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DATE	SHEET	
11/12/2026	5 of 16	



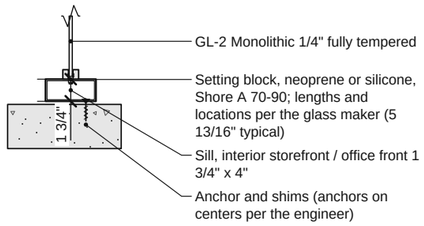
25 **PERIMETER ANCHOR: FIRE-RATED STEEL FRAMING, 45 MIN** **1" = 1'-0"**

REF: the delegated-design engineer; 08 88 13 (verify against your project manual)



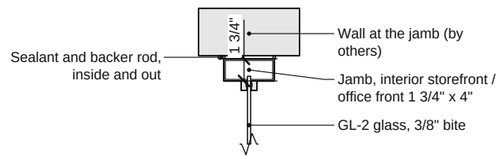
26 **HEAD: INTERIOR STOREFRONT, 1 3/4 X 4 (OFFICE FRONTS)** **1" = 1'-0"**

REF: 08 41 13 (verify against your project manual); UFGS 08 41 13; IBC 2021 2403.3



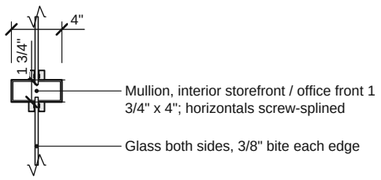
27 **SILL: INTERIOR STOREFRONT, 1 3/4 X 4 (OFFICE FRONTS)** **1" = 1'-0"**

REF: 08 41 13 (verify against your project manual); UFGS 08 41 13; IBC 2021 2403.3; UFGS 08 81 00 (setting blocks)



28 **JAMB AND INTERMEDIATE VERTICAL: INTERIOR STOREFRONT, 1 3/4 X 4 (OFFICE FRONTS)** **1" = 1'-0"**

REF: 08 41 13 (verify against your project manual); UFGS 08 41 13; IBC 2021 2403.3



29 **INTERMEDIATE VERTICAL AND HORIZONTAL: INTERIOR STOREFRONT, 1 3/4 X 4 (OFFICE FRONTS)** **1" = 1'-0"**

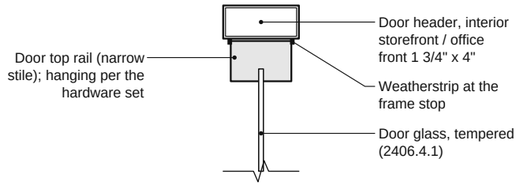
REF: 08 41 13 (verify against your project manual); UFGS 08 41 13; IBC 2021 2403.3

SHOP DRAWING FOR REVIEW. NOT AN ENGINEERED DESIGN.

TITLE
Typical details (cont.)

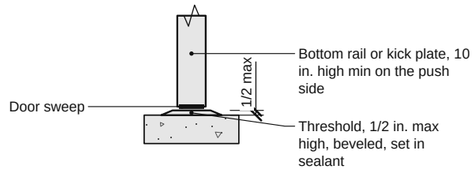
SIZE	DRAWING NO.	REV
11x17	A8-5	0

DATE	SHEET
11/12/2026	6 of 16



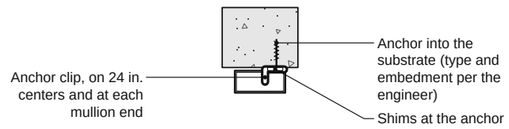
30 **DOOR HEAD AND JAMB: INTERIOR STOREFRONT, 1 3/4 X 4 (OFFICE FRONTS)** **1 1/2" = 1'-0"**

REF: 08 41 13 (verify against your project manual); ADA 2010 404.2.5, 404.2.10



31 **DOOR THRESHOLD: INTERIOR STOREFRONT, 1 3/4 X 4 (OFFICE FRONTS)** **3/4" = 1'-0"**

REF: ADA 2010 404.2.5; ADA 2010 404.2.10



32 **PERIMETER ANCHOR: INTERIOR STOREFRONT, 1 3/4 X 4 (OFFICE FRONTS)** **1" = 1'-0"**

REF: the delegated-design engineer; 08 41 13 (verify against your project manual)

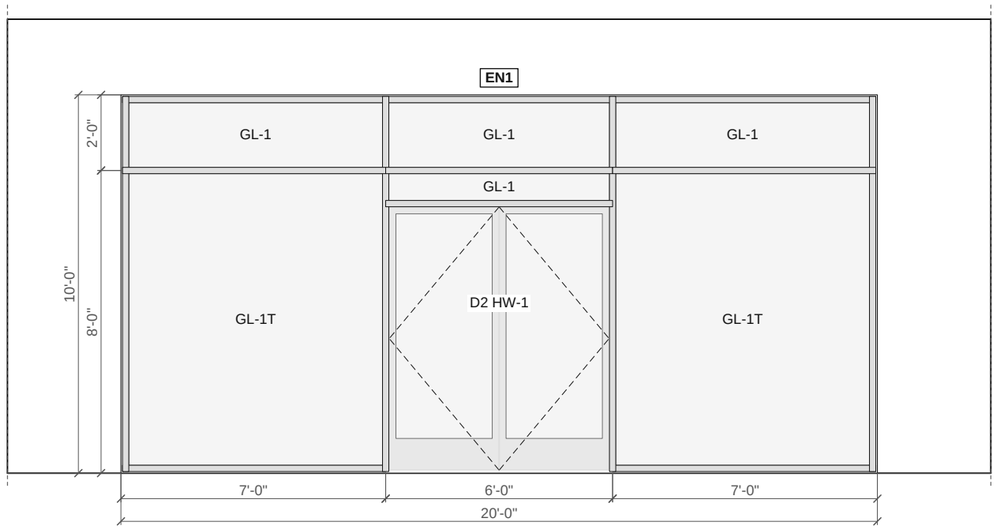
SHOP DRAWING FOR REVIEW. NOT AN ENGINEERED DESIGN.

TITLE
Typical details (cont.)

SIZE	DRAWING NO.	REV
11x17	A8-6	0

DATE	SHEET
11/12/2026	7 of 16

Entrance framing, 2 x 6 thermally broken



1 **EN1 ELEVATION (WALL 1 (SOUTH, FRONT))**

SCALE: 1/4" = 1'-0"

NOTES (DIMENSIONS IN FEET AND INCHES)

1. Rough opening 20'-0" x 10'-0"; frame 19'-11" x 9'-11"; sill 0" above the floor.
2. Glass (sized from DLO + bite): 2 x GL-1T 81 1/2" x 93 1/2"; 2 x GL-1 81 1/2" x 21 1/2"; 1 x GL-1 71" x 9 1/2"; 1 x GL-1 71" x 21 1/2".
3. Doors: D2 pair, narrow stile, HW-1.

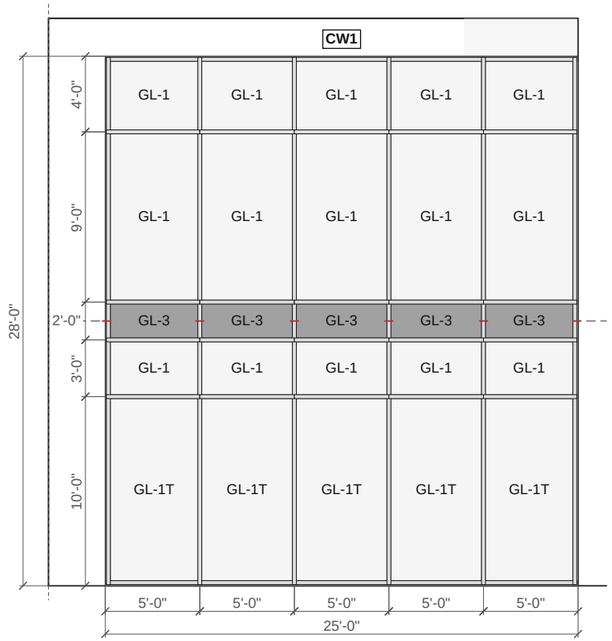
SHOP DRAWING FOR REVIEW. NOT AN ENGINEERED DESIGN.

TITLE
EN1: Entrance framing, 2 x 6 thermally broken

SIZE	DRAWING NO.	REV
11x17	**A8-7**	**0**

DATE	SHEET
11/12/2026	**8 of 16**

Curtain wall, 2 1/2 x 7 1/2 pressure plate (pressure plate and cap)



1 **CW1 ELEVATION (WALL 1 (SOUTH, FRONT))**

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

NOTES (DIMENSIONS IN FEET AND INCHES)

1. Rough opening 25'-0" x 28'-0"; frame 24'-10 1/2" x 27'-10 1/2"; sill 0" above the floor.
2. Glass (sized from DLO + bite): 2 x GL-1T 56 3/4" x 116 3/4"; 2 x GL-1 56 3/4" x 34 3/4"; 2 x GL-3 56 3/4" x 22 3/4"; 2 x GL-1 56 3/4" x 106 3/4"; 2 x GL-1 56 3/4" x 44 3/4"; 3 x GL-1T 58 3/4" x 116 3/4"; 3 x GL-1 58 3/4" x 34 3/4"; 3 x GL-3 58 3/4" x 22 3/4"; 3 x GL-1 58 3/4" x 106 3/4"; 3 x GL-1 58 3/4" x 44 3/4".
3. Sections: see the typical sections.

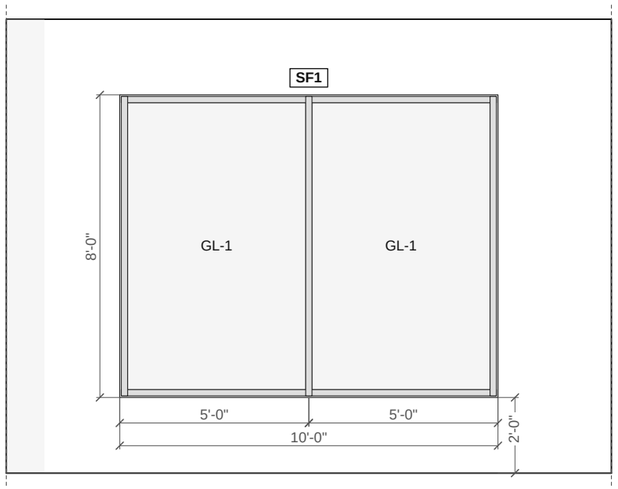
SHOP DRAWING FOR REVIEW. NOT AN ENGINEERED DESIGN.

TITLE
CW1: Curtain wall, 2 1/2 x 7 1/2 pressure plate

SIZE	DRAWING NO.	REV
11x17	A8-8	0

DATE	SHEET
11/12/2026	9 of 16

Storefront, 2 x 4 1/2 thermally broken



1 **SF1 ELEVATION (WALL 1 (SOUTH, FRONT))**

SCALE: 1/4" = 1'-0"

NOTES (DIMENSIONS IN FEET AND INCHES)

1. Rough opening 10'-0" x 8'-0"; frame 9'-11" x 7'-11"; sill 2'-0" above the floor.
2. Glass (sized from DLO + bite): 2 x GL-1 57 1/2" x 92".
3. Sections: see the typical sections.

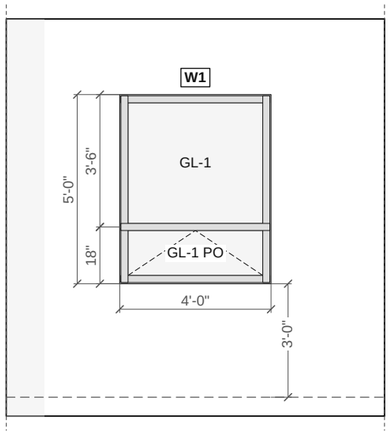
SHOP DRAWING FOR REVIEW. NOT AN ENGINEERED DESIGN.

TITLE
SF1: Storefront, 2 x 4 1/2 thermally broken (2 alike)

SIZE	DRAWING NO.	REV
11x17	A8-9	0

DATE	SHEET
11/12/2026	10 of 16

Punched aluminum window, thermally broken



1 **W1 ELEVATION (WALL 1 (SOUTH, FRONT))**

SCALE: 1/4" = 1'-0"

NOTES (DIMENSIONS IN FEET AND INCHES)

1. Rough opening 4'-0" x 5'-0"; frame 3'-11 1/4" x 4'-11 1/4"; sill 3'-0" above the floor.
2. Glass (sized from DLO + bite): 1 x GL-1 43 3/4" x 15 1/4"; 1 x GL-1 43 3/4" x 39 1/4".
3. Sections: see the typical sections.

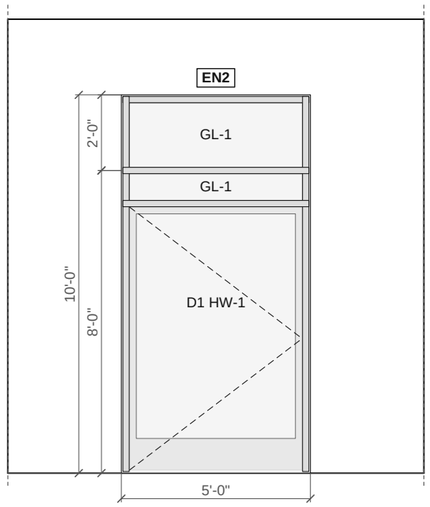
SHOP DRAWING FOR REVIEW. NOT AN ENGINEERED DESIGN.

TITLE
W1: Punched aluminum window, thermally broken (32 alike)

SIZE	DRAWING NO.	REV
11x17	A8-10	0

DATE	SHEET
11/12/2026	11 of 16

Entrance framing, 2 x 6 thermally broken



1 **EN2 ELEVATION (WALL 3 (NORTH))**

SCALE: 1/4" = 1'-0"

NOTES (DIMENSIONS IN FEET AND INCHES)

1. Rough opening 5'-0" x 10'-0"; frame 4'-11" x 9'-11"; sill 0" above the floor.
2. Glass (sized from DLO + bite): 1 x GL-1 56" x 9 1/2"; 1 x GL-1 56" x 21 1/2".
3. Doors: D1 single, narrow stile, HW-1.

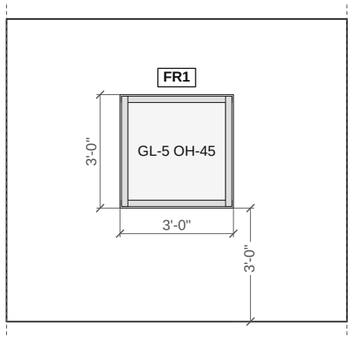
SHOP DRAWING FOR REVIEW. NOT AN ENGINEERED DESIGN.

TITLE
EN2: Entrance framing, 2 x 6 thermally broken

SIZE	DRAWING NO.	REV
11x17	A8-11	0

DATE	SHEET
11/12/2026	12 of 16

Fire-rated steel framing, 45 min (2" x 5 3/4")



1 **FR1 ELEVATION (STAIR 1 WALL (INTERIOR, 1 H FIRE PARTITION))**

SCALE: 1/4" = 1'-0"

NOTES (DIMENSIONS IN FEET AND INCHES)

1. Rough opening 3'-0" x 3'-0"; frame 2'-11" x 2'-11"; sill 3'-0" above the floor.
2. Glass (sized from DLO + bite): 1 x GL-5 32 1/2" x 32 1/2".
3. Sections: see the typical sections.

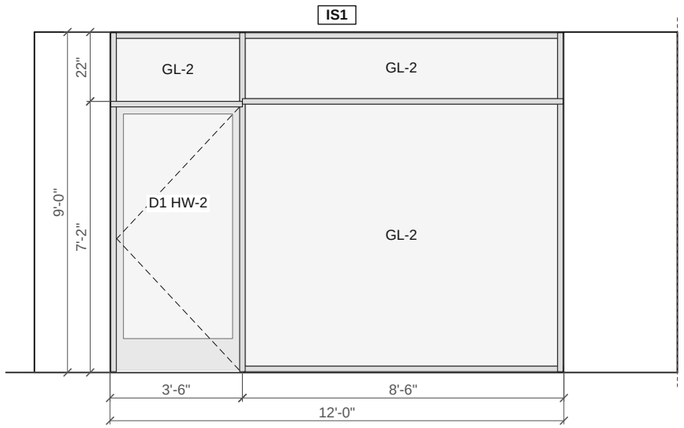
SHOP DRAWING FOR REVIEW. NOT AN ENGINEERED DESIGN.

TITLE
FR1: Fire-rated steel framing, 45 min

SIZE	DRAWING NO.	REV
11x17	A8-12	0

DATE	SHEET
11/12/2026	13 of 16

Interior storefront, 1 3/4 x 4 (office fronts) (non-thermal, single glazed)



1 **IS1 ELEVATION (LEVEL 2 OFFICE FRONTS (INTERIOR))**

SCALE: 1/4" = 1'-0"

NOTES (DIMENSIONS IN FEET AND INCHES)

1. Rough opening 12'-0" x 9'-0"; frame 11'-11 1/2" x 8'-11 1/2"; sill 0" above the floor.
2. Glass (sized from DLO + bite): 1 x GL-2 39 7/8" x 20 3/4"; 1 x GL-2 99 7/8" x 83 7/8"; 1 x GL-2 99 7/8" x 19 7/8".
3. Doors: D1 single, narrow stile, HW-2.

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TITLE
IS1: Interior storefront, 1 3/4 x 4 (office fronts) (2 alike)

SIZE	DRAWING NO.	REV
11x17	A8-13	0

DATE	SHEET
11/12/2026	14 of 16

Glass schedule

TAG	MAKEUP	SIZE	QTY	SF
GL-1T	1 in. IGU: 1/4" fully tempered (low-e #2), 1/2" argon, 1/4" fully tempered	81 1/2" x 93 1/2"	2	105.8
GL-1T	1 in. IGU: 1/4" fully tempered (low-e #2), 1/2" argon, 1/4" fully tempered	58 3/4" x 116 3/4"	3	142.9
GL-1T	1 in. IGU: 1/4" fully tempered (low-e #2), 1/2" argon, 1/4" fully tempered	56 3/4" x 116 3/4"	2	92
GL-1	1 in. IGU: 1/4" annealed (low-e #2), 1/2" argon, 1/4" annealed	58 3/4" x 106 3/4"	3	130.7
GL-1	1 in. IGU: 1/4" annealed (low-e #2), 1/2" argon, 1/4" annealed	56 3/4" x 106 3/4"	2	84.1
GL-1	1 in. IGU: 1/4" annealed (low-e #2), 1/2" argon, 1/4" annealed	57 1/2" x 92"	4	146.9
GL-1T	1 in. IGU: 1/4" fully tempered (low-e #2), 1/2" argon, 1/4" fully tempered	51 1/2" x 72 1/4"	1	25.8
GL-1	1 in. IGU: 1/4" annealed (low-e #2), 1/2" argon, 1/4" annealed	58 3/4" x 44 3/4"	3	54.8
GL-1	1 in. IGU: 1/4" annealed (low-e #2), 1/2" argon, 1/4" annealed	56 3/4" x 44 3/4"	2	35.3
GL-1T	1 in. IGU: 1/4" fully tempered (low-e #2), 1/2" argon, 1/4" fully tempered	31 9/16" x 72 1/4"	2	31.7
GL-1	1 in. IGU: 1/4" annealed (low-e #2), 1/2" argon, 1/4" annealed	58 3/4" x 34 3/4"	3	42.5
GL-1	1 in. IGU: 1/4" annealed (low-e #2), 1/2" argon, 1/4" annealed	56 3/4" x 34 3/4"	2	27.4
GL-1	1 in. IGU: 1/4" annealed (low-e #2), 1/2" argon, 1/4" annealed	81 1/2" x 21 1/2"	2	24.3
GL-1	1 in. IGU: 1/4" annealed (low-e #2), 1/2" argon, 1/4" annealed	43 3/4" x 39 1/4"	32	381.6
GL-1	1 in. IGU: 1/4" annealed (low-e #2), 1/2" argon, 1/4" annealed	71" x 21 1/2"	1	10.6
GL-1	1 in. IGU: 1/4" annealed (low-e #2), 1/2" argon, 1/4" annealed	56" x 21 1/2"	1	8.4
GL-1	1 in. IGU: 1/4" annealed (low-e #2), 1/2" argon, 1/4" annealed	71" x 9 1/2"	1	4.7
GL-1	1 in. IGU: 1/4" annealed (low-e #2), 1/2" argon, 1/4" annealed	43 3/4" x 15 1/4"	32	148.3
GL-1	1 in. IGU: 1/4" annealed (low-e #2), 1/2" argon, 1/4" annealed	56" x 9 1/2"	1	3.7
GL-2	Monolithic 1/4" fully tempered	99 7/8" x 83 7/8"	2	116.3
GL-2	Monolithic 1/4" fully tempered	35 5/8" x 72 1/4"	2	35.7
GL-2	Monolithic 1/4" fully tempered	99 7/8" x 19 7/8"	2	27.6
GL-2	Monolithic 1/4" fully tempered	39 7/8" x 20 3/4"	2	11.5
GL-3	Spandrel 1/4" heat-strengthened, ceramic frit / opacifier	58 3/4" x 22 3/4"	3	27.8
GL-3	Spandrel 1/4" heat-strengthened, ceramic frit / opacifier	56 3/4" x 22 3/4"	2	17.9
GL-5	Fire-rated fire-protection 45 min	32 1/2" x 32 1/2"	1	7.3

1 **GLASS SCHEDULE**

Door and hardware schedule

DOOR	TYPE	LEAF	SET	HARDWARE
EN1-D2	Pair, narrow stile	2 @ 2'-10 7/8" x 6'-11 3/8"	HW-1	Offset pivots (top, bottom, intermediate), Surface closer, Exit device (rim), Pull and push bar set, Threshold, 1/2 in. max, beveled, Sweep, Weatherstrip at the frame
EN2-D1	Single, narrow stile	4'-6 3/4" x 6'-11 3/8"	HW-1	Offset pivots (top, bottom, intermediate), Surface closer, Exit device (rim), Pull and push bar set, Threshold, 1/2 in. max, beveled, Sweep, Weatherstrip at the frame
IS1-D1	Single, narrow stile	3'-2 7/8" x 6'-11 3/8"	HW-2	Butt hinges (1 1/2 pair), Surface closer, Deadlock with thumbturn, Offset pull

2 **DOOR AND HARDWARE SCHEDULE**

NOTES (DIMENSIONS IN FEET AND INCHES)

1. Generic products: the manufacturer per the specification (product data log on the cover).

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TITLE
Schedules

SIZE	DRAWING NO.	REV
11x17	**A8-14**	**0**

DATE	SHEET
11/12/2026	**15 of 16**

Members

SYSTEM	MEMBER	LF	PCS	BARS
Entrance framing, 2 x 6 thermally broken	Head	24.8	2	2
Entrance framing, 2 x 6 thermally broken	Sill	13.9	2	1
Entrance framing, 2 x 6 thermally broken	Jamb	19.8	2	1
Entrance framing, 2 x 6 thermally broken	Intermediate horizontal	24.8	4	2
Entrance framing, 2 x 6 thermally broken	Door header	10.9	2	1
Entrance framing, 2 x 6 thermally broken	Door jamb	39.7	4	2
Curtain wall, 2 1/2 x 7 1/2 pressure plate	Head	24.9	1	2
Curtain wall, 2 1/2 x 7 1/2 pressure plate	Sill	24.9	5	2
Curtain wall, 2 1/2 x 7 1/2 pressure plate	Jamb	55.8	4	4
Curtain wall, 2 1/2 x 7 1/2 pressure plate	Intermediate vertical	111.5	8	8
Curtain wall, 2 1/2 x 7 1/2 pressure plate	Intermediate horizontal	99.5	20	5
Storefront, 2 x 4 1/2 thermally broken	Head	19.8	2	1
Storefront, 2 x 4 1/2 thermally broken	Sill	19.8	4	1
Storefront, 2 x 4 1/2 thermally broken	Jamb	31.7	4	2
Storefront, 2 x 4 1/2 thermally broken	Intermediate vertical	15.8	2	1
Fire-rated steel framing, 45 min	Head	2.9	1	1
Fire-rated steel framing, 45 min	Sill	2.9	1	1
Fire-rated steel framing, 45 min	Jamb	5.8	2	1
Interior storefront, 1 3/4 x 4 (office fronts)	Head	23.9	2	1
Interior storefront, 1 3/4 x 4 (office fronts)	Sill	17	2	1
Interior storefront, 1 3/4 x 4 (office fronts)	Jamb	17.9	2	1
Interior storefront, 1 3/4 x 4 (office fronts)	Intermediate horizontal	17	2	1
Interior storefront, 1 3/4 x 4 (office fronts)	Door header	7	2	1
Interior storefront, 1 3/4 x 4 (office fronts)	Door jamb	35.8	4	2

3 MEMBERS

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TITLE
Schedules (cont.)

SIZE	DRAWING NO.	REV
11x17	A8-15	0

DATE	SHEET
11/12/2026	16 of 16