

Architectural Review Board Application Full Board Review

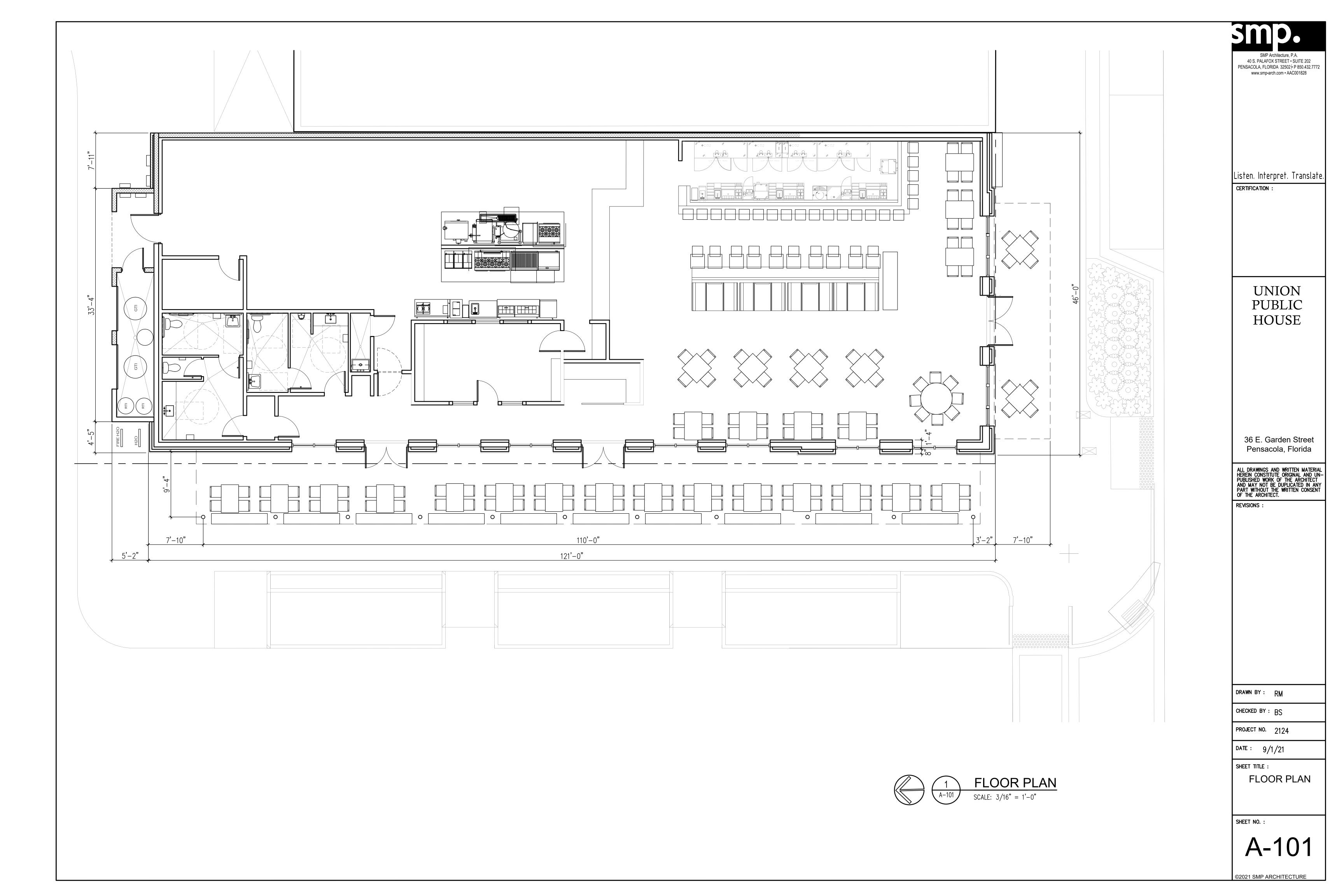
			Al	pplication Date:	10/28/21
Project Address:	36 Eas	t Garden Street	Pensacola F	L	
Applicant:	90 East	Garden Street	LLC		
Applicant's Address:	41 N Je	fferson Street, P	ensacola FL	32502	
Email:	tb@gul	fbluegroup.com	<u> </u>	Phone: <u>85</u>	50 776 2655
Property Owner:	90 East	Garden Street	LLC		
District:	√ PHD	NHPD	(If different) OEHPI	from Applicant) D PHBL	GCD
<u> </u>	nestead – \$5 ner Resident e scheduled t e Secretary t lease see pa otion:	50.00 hearing fee tial – \$250.00 hea to be heard once to the Board. You ages 3 – 4 of this d	aring fee all required m u will need to i application foi	nclude ten (10) co r further instructio	opies of the
I, the undersigned applic that no refund of these j understand that I must I	fees will be i	made. I have rev	iewed the app	licable zoning req	uirements and
Myl	<i>¬</i>			7/29/2021	3:20 PM CDT
Applicar	nt Signature		_		Date

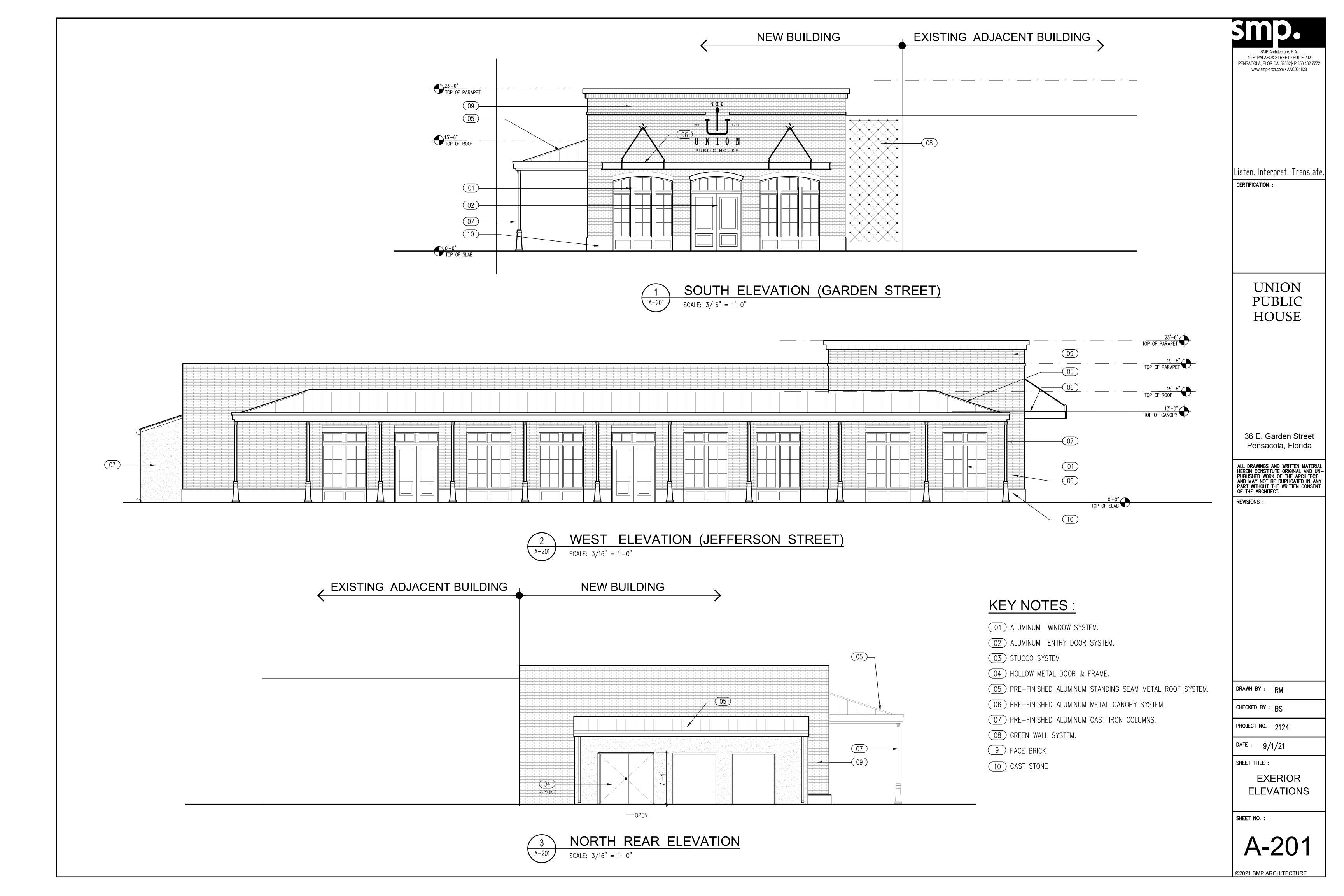
Planning Services

222 W. Main Street * Pensacola, Florida 32502

(850) 435-1670

Mail to: P.O. Box 12910 * Pensacola, Florida 32521







This website uses cookies for analytics and functionality, and advertising purposes. To change your cookie settings or find out more, click here. If you continue browsing our website, you accept these cookies.

Accept All Cookies





IR 501T/501UT Framing System

- 2-3/4" (69.9mm) sightline
- 5" (127mm) depth
- · High thermal or Ultra thermal performance
- Center plane glass applications
- Blast mitigation, hurricane resistance







Product Features

IR 501T Thermal Framing System and IR 501UT (Ultra Thermal) Framing System combines IsoLock® thermal break technology with insulating impact resistant glazing to provide the ultimate in occupant safety and comfort.

Key Features Include:

- IR 501T/501UT is 5" (127) deep and has a 2-3/4" (69.9) sightline / Expansion mullions have a 3" (76.2) sightline
- 2-piece or 3-piece mullion options
- Screw Spline fabrication
- IR 501T has an IsoLock® lanced pour and debridge thermal break
- IR 501UT has a dual IsoLock® lanced pour and debridge thermal break
- · Center plane glass applications
- Outside glazed
- Permanodic® anodized finishes
- Painted finishes in standard and custom choice

Optional Features:

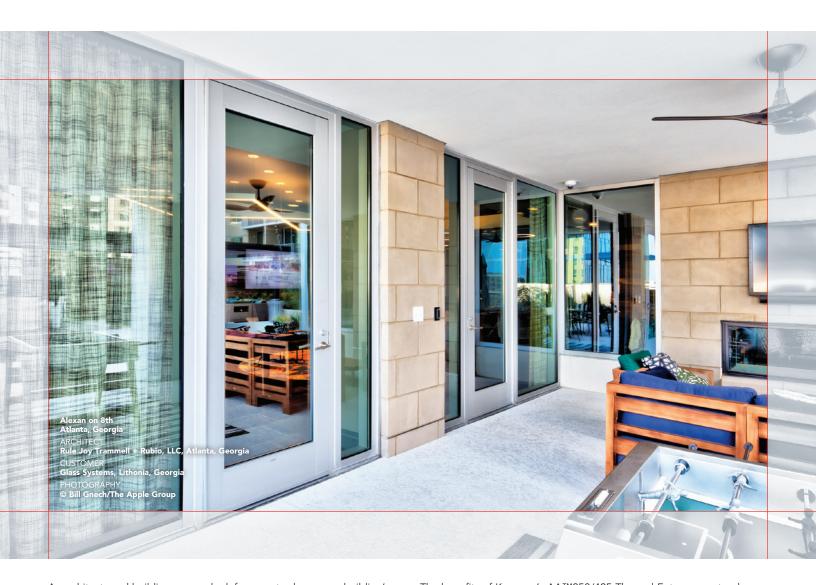
- · Integrated entrance framing
- 350/500 IR Medium Stile single or pairs of entrances

Product Applications:

- Impact resistant
- · Storefront, ribbon window or punched opening
- · Low- to mid-rise



A New Kind of Thermal Roadblock



As architects and building owners look for ways to decrease a building's energy consumption and energy costs, the need for thermally efficient products has increased throughout North America. Kawneer continues to set the standard in thermal performance with its innovative AATM250/425 Thermal Entrances. In conjunction with Kawneer's high-performing frame, the doors offer improved thermal efficiency compared to a standard door. By combining critical elements within the product design, AATM250/425 Thermal Entrances create a superior thermal roadblock. The thermal roadblock formula includes thermal breaks in the door, door frame and threshold that isolate the interior metal components from the exterior metal components; a door rail and stile design with a double air cavity provides an added layer to the thermal barrier; and dual weathering around the perimeter of the door in conjunction with a low-conductance polymer door stop minimizes air infiltration.

The benefits of Kawneer's AATM250/425 Thermal Entrances extend beyond industry-leading thermal performance. The company has introduced design flexibility in hardware options and injected value to support virtually any budget. Advanced thermally broken systems allow building owners to take advantage of tax incentive programs and green building certifications such as Leadership in Energy and Environmental Design (LEED®). And, with its proven performance and welded corner construction, Kawneer's AATM250/425 Thermal Entrances are the ideal choice for any commercial or institutional application.

PERFORMANCE

The door frame jambs and transom bar/door header tout a dual perimeter weather seal featuring Kawneer's Sealair bulb weathering. Also featured is triple-finned, soft pile weather-stripping that minimizes airflow around the perimeter edge of the door. At the bottom of the door, the combination of a thermally broken threshold and dual bottom door sweeps minimizes air infiltration. All of this adds up to a superior thermal roadblock that provides improved comfort and savings in heating and cooling costs.

AATM250/425 Thermal Entrances accommodate 1" insulating glass and insulating laminated glass to improve thermal and sound reduction performance. Laminated glass enhances STC and OITC (sound resistance) performance as well as improves occupant safety. Kawneer's thermal entrance doors have been tested and proven in accordance with North American performance standards for air, structural, sound transmission, condensation and thermal transmittance.

PERFORMANCE LEVELS

Air Infiltration	ASTM E283		
Structural – uniform wind load	ASTM E330		
Sound Transmission (STC, OITC)	ASTM E90, E1425		
Condensation Resistance (CRF, I, CR)	AAMA 1503; CSA A440.2; NFRC 500		
Thermal Transmittance – U-Factor	AAMA 1503, 507; NFRC 100		

AESTHETICS

Breaking from tradition, Kawneer's AATM250/425 Thermal Entrances deliver a new aesthetic look with a 2-1/2" narrow stile and a 4-1/4" wide stile, respectively. To meet aesthetic and hardware application requirements, the entrances are also offered with a range of top and bottom rails.

	AA™250	AA™425
Stile widths	2-1/2" (63.5 mm)	4-1/4" (108 mm)
Top rail	2-1/2" (63.5 mm)	4-1/4" (108 mm)
Bottom rail	3-7/8" (98.4 mm)	6-1/2" (165.1 mm)

Horizontal mid-rails are available in 1-3/8" (34.9 mm) and 8-1/4" (209.6 mm) sizes. In addition, a 10" (254 mm) bottom rail option can be specified.

The 2-1/4" (57.2 mm) depth door uses a 14 mm polyamide strut thermal break that accommodates a dual finish as well as various combinations of hinging and locking hardware. These include offset pivots, butt hinges, continuous gear hinges, MS locking, concealed vertical rod exit devices and rim exit devices.

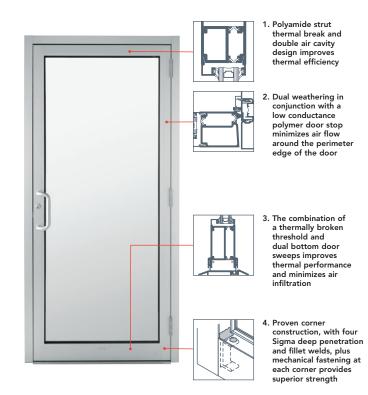
Thermal simulations showing temperature variations from exterior/cold side to interior/warm side.





FOR THE FINISHING TOUCH

Architectural Class I anodized aluminum finishes are available in clear and color choices. Painted finishes, including fluoropolymer, that meet AAMA 2605 standards and solvent-free powder coatings that meet AAMA 2604 standards are available in a variety of color choices.





PERMACOAT™ POWDER COATINGS

Solvent-Free Finishes That Add High Performance, Durability to Your World



*Denotes non-standard color BLACK **BOYSENBERRY* SANDSTONE** HARTFORD GREEN MILITARY BLUE* ANTIQUE BRONZE **DOVE GRAY** CHARCOAL **CLASSIC BRONZE BONE WHITE** DARK GREEN CLARET RED **DEEP BLUE** MIDNIGHT BLUE INTERSTATE GREEN **LIGHT GREEN*** BRICK RED NIGHT HAWK GRAY* REDWOOD **MEDIUM BLUE** SMOKE GRAY DARK IVY* MILK WHITE LIGHT GRAY MEDIUM BRONZE ATLANTIC GRAY **SEPIA BROWN* SEA WOLF** IVORY JAVA BROWN SUMMER YELLOW*



Bradford Hall Tudor Lightweight Queen 6024030884 Brickhaven, NC www.GeneralSha

DISCLAIMER: It is impossible with only a few units to illustrate all colors, color percentages and harmless that may occur in a full brick shipment. Therefore, this sample is intended to represent general color range an

SNAP-CLAD PANEL

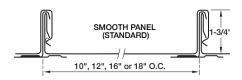
MATERIALS

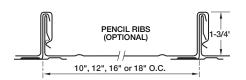
.032 aluminum 24 gauge steel .040 aluminum 22 gauge steel

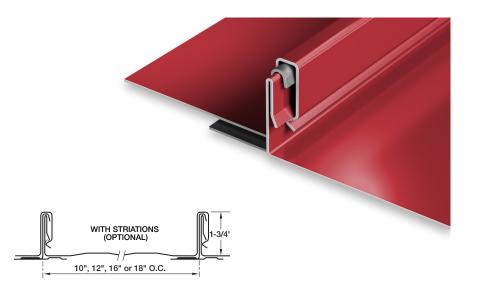
SPECS

10", 12", 16" or 18" O.C. 1-3/4" High

UL-90







PRODUCT FEATURES

- ► Architectural/structural panel
- ▶ Factory-applied sealant available
- ▶ Continuous interlock
- ▶ Labor-saving one-piece design
- ▶ Pencil ribs upon request
- ▶ Striations upon request
- ▶ Factory eave notching available
- ▶ 30-year-non-prorated finish warranty
- ► Maximum factory-produced panel length is 64' (check w/factory for longer lengths)
- ▶ Weathertightness warranty available

- ▶ 43 stocked colors (24 gauge steel)
- ▶ 16 Stocked colors (22 gauge steel)
- ▶ 36 stocked colors (.032 aluminum)
- ▶ 22 stocked colors (.040 aluminum)
- Panels available in Galvalume Plus

UL CLASSIFICATION

- UL-580 Class 90 wind uplift
- ▶ UL-1897 wind uplift
- UL-790 Class A fire rated
- ▶ UL-263 fire resistance rated
- ▶ UL-2218 impact resistance rated

- UL-90 rated aluminum panel up to 16" O.C.
- ▶ UL-90 rated steel panel up to 18" O.C.

ASTM TESTS

- ASTM E1592 tested
- ASTM E283/1680 tested
- ASTM E331/1646 tested

FLORIDA BUILDING & MIAMI-DADE PRODUCT APPROVALS

Please refer to pac-clad.com or your local factory for specific product approval numbers for Snap-Clad.

Note: UL 90 is available on steel panels up to 18" on center, and on aluminum panels up to 16" on center.



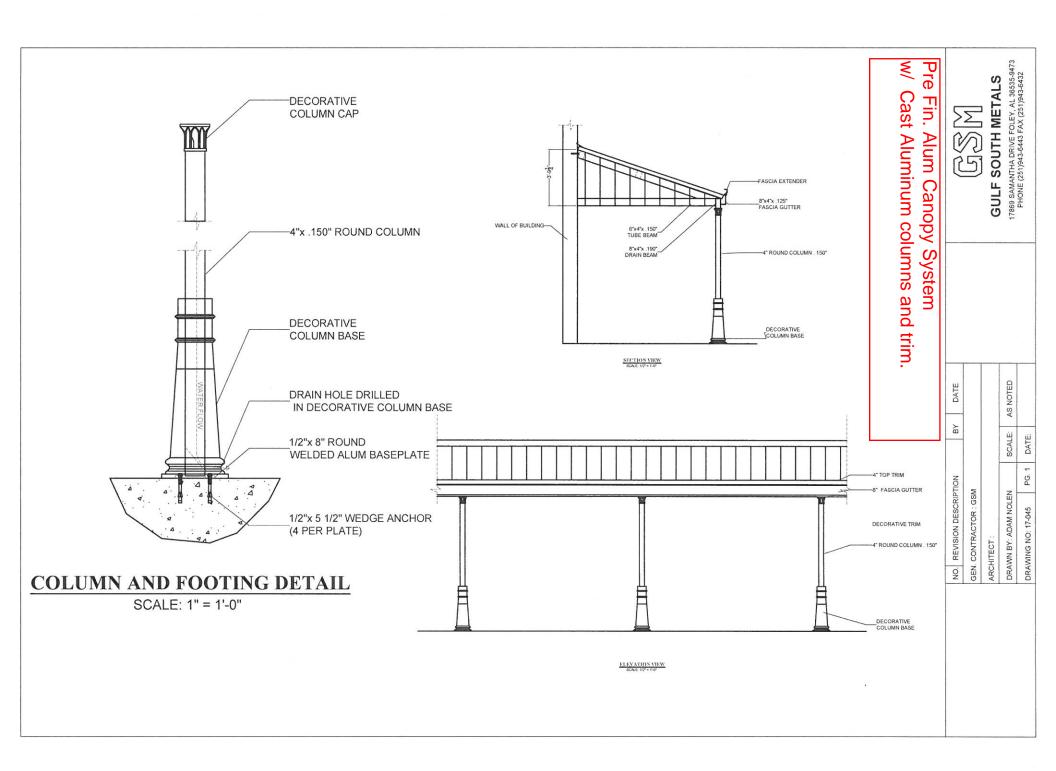




Color Guide

PAC-CLAD.COM





SUPER LUMIDECK

TECHNICAL DATA

All-extruded Aluminum (T6 - 6063)

Fascia .125"

Decking .078"

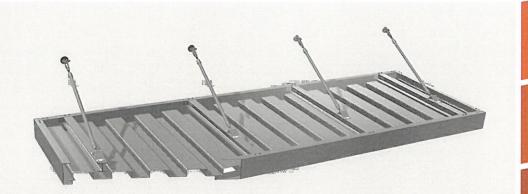
Deflection rating L/180

Maximum Projection

10' w/ hanger rod supports

5' w/ cantilever supports

Note: Engineered stamped calcs available in all 50 states



CANOPY DETAILS

Finishes		Warranty		Application
Mapes Standard Finishes	Clear Anodized, White Baked Enamel, & Bronze Baked Enamel	1 year	Meets AAMA 2603 specifications	Factory applied
2-Coat Kynar*	25 stock colors w/ unlimited custom matching options	10 years	70% Fluoropolymer meets AAMA 2605 specifications	Professionally applied & cured by certified finisher

^{*}Additional lead times and costs associated w/ premium paints & custom color matching

FEATURES

- 2 3/4" square corrugated decking
- High-load capacity
- Pre-engineered
- All-extruded Aluminum
- Rust & maintenance free
- Custom details & colors
- Pre-assembly options

APPLICATIONS

- Retail branding
- Shopping centers
- Storefronts
- Office buildings
- Door & window covers

DECK OPTIONS



2 3/4"

FASCIA OPTIONS

















8" J WITH 3" EXTENSION

8" J WITH 4" EXTENSION

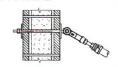
12" SMOOTH FACE

CUSTOM

WALL MOUNT DETAILS



BRICK/BLOCK WITH THRU BOLT AND COMPRESSION SLEEVE



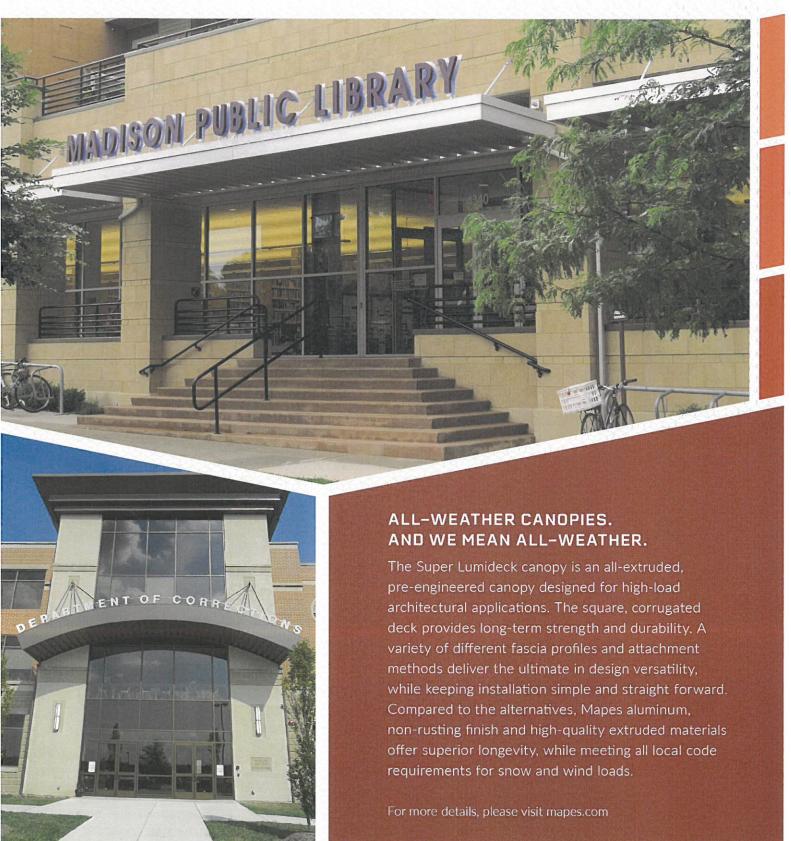
CMU WITH THRU BOLT

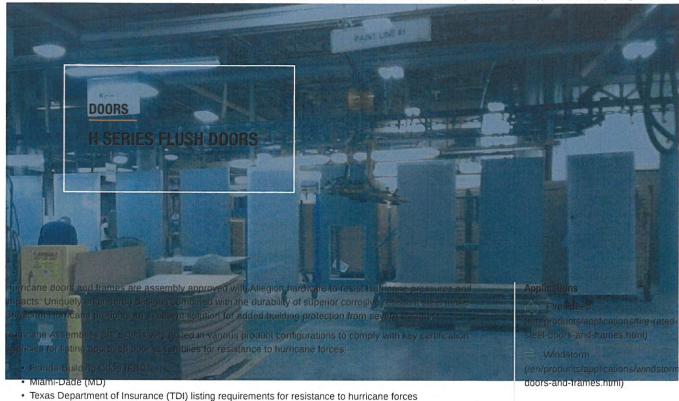


Alum Canopy System



SUPER LUMIDECK





FEATURES AND BENEFITS

Strength, durability and ease of installation

- · A60 Galvannealled steel for superior strength and resistance to corrosion
- Standard 3/8" undercut to minimize water infiltration
- Variety of core systems depending on series approved and chosen. Laminated to both steel faces, enhancing
 the structural integrity of the whole door.
 - Honeycomb (Standard): 1" (25 mm) cell kraft honeycomb configuration that increases structural integrity while reducing overall weight
 - · Polystyrene (optional): enhanced thermal performance
 - · Polyurethane (optional): extreme thermal performance
 - · Mineral Board (optional): rigid, temperature rise control
 - · Steel Stiffened (optional): welded hat section
- Full height lock side reinforcement channel (H Series only) ensures structural stability and locking hardware functionality under extreme pressure conditions
- Full height, epoxy filled mechanical interlock edges provide structural support and stability the full height of the door edges
 - Edges may be filled (with tack welds around openings) or may be stitch welded and filled, which is proven to be more structurally sound than continuously welded edges which are commonly weaker because of heat buildup.
- Beveled hinge and lock side edges have tighter tolerances and smaller gaps between door and frame face for a better visual appearance and ensuring easier operation and eliminating binding and sticking
- Recessed Dezigner™ Glass Trim creates clean edge, flush with the door surface
- Standard 14 gauge inverted top and bottom channels provide excellent door stability, and is able to be dressed with top and bottom caps

Downloads

Steelcraft Technical Data Manual (/content/dam/allegion-us-2/web-documents-

2/Manual/Steelcraft_Tech_Data_Mar