City of Pittsburgh Department of City Planning



Zoning and Development Review ZBA Requests Supplement

A. PROJECT INFORMATION

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1	70NIING		ENT REVIEW	CVCE INIEU	
1.	ZUINIING	DEVELUTION	CINI NEVIEVV	CASE INFO	RIVIALIUN

Application is:
☐ Protest Appeal

ZDR Case Number: BDA-2025-07530

Project Description: Sign package for new Mix used Residential development

Case Review Date: July 2025

2. SITE INFORMATION

Development Address: 5275 BUTLER ST

Parcel (s): 119-S-242

Zoning Designation: RIV-MU

Neighborhood: Upper Lawrenceville

Registered Community Organization: N/a

Date of Development Activities Meeting: N/r

B. ZBA REQUESTS

Type of Request: Variance Code Section: 919.03M.5(c)

Description: 1'-4" High Canopy Sign/2'-2" High Canopy Logo proposed (Max 8" permitted)

Type of Request: Variance Code Section: 919.03M.8(d)(ii)

Description: 40 Sq. Ft. Projecting sign proposed (Max 9 SF permitted)



PROJECT DATA

ZONING DISTRICT

SPECIAL PURPOSE DISTRICT: RIV RIVERFRONT ZONING DISTRICTS: RIV - MU (BUTLER ST.) AND RIV - IMU (MCCANDLESS AVE.)

TYPES OF CONSTRUCTION

5255 BUTLER ST. (EXT'G BUILDING)

5275 BUTLER ST. (MULTIFAMILY) BASEMENT - 3RD FLOOR = TYPE 1A 3RD FLOOR - 6TH FLOOR = TYPE IIIA

LOT AREA

RIV-MU = 46,109 SF RIV-IMU = 25,665 SF TOTAL = 71,774 SF

BUILDING AREA

TYPE 1A = 111,120 SF TYPE IIIA = 225,560 SF TYPE VB = 4,978 SF

NUMBER OF STORIES

TYPE 1A = 2 STORIES (1ST-2ND) TYPE IIIA = 4 STORIES (3RD-6TH) TOTAL = 6 STORIES ABOVE GRADE

BUILDING HEIGHT

BLDG. A (BUTLER) = 72'-5 3/4" (72'-6" ALLOWABLE) BLDG. B (FIREHOUSE) = 38'-6" (EXISTING TO REMAIN) BLDG. C (MCCANDLESS = 76'-2 3/4" (90'-0" ALLOWABLE)

BIKE PARKING

100 SPACES AT GRADE

RESIDENTIAL UNITS

- 49 1-BEDROOM DEN 34 2-BEDROOM
- 16 2-BEDROOM DEN 95 CONVERTIBLE
- 13 STUDIO

267 TOTAL UNITS

PARKING SCHEDULE BY TYPE

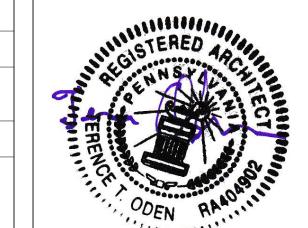
TYPE	DESCRIPTION	COUNT
7'-9" x 16'-6"	Compact	46
8'-6" x 19'	Typical	138
EV 8'-6" x 19'	Electric Vehicle	9
HC 8'X19'	Accessible	5
HC 11' x 19'	Van Accessible	1
Grand total: 199	•	199

PARKING SCHEDULE BY ENTRY LOCATION

7 " " " " "					
TYPE	DESCRIPTION	COUNT			
Berlin Way					
7'-9" x 16'-6"	Compact	3			
8'-6" x 19'	Typical	3			
HC 8'X19'	Accessible	2			
7'-9" x 16'-6"	Compact	19			
8'-6" x 19'	Typical	18			
		45			
Butler East					
8'-6" x 19'	Typical	25			
EV 8'-6" x 19'	Electric Vehicle	1			
HC 8'X19'	Accessible	1			
		27			
Butler West	Butler West				
7'-9" x 16'-6"	Compact	2			
8'-6" x 19'	Typical	3			

		27
Butler West		
7'-9" x 16'-6"	Compact	2
8'-6" x 19'	Typical	3
EV 8'-6" x 19'	Electric Vehicle	4
HC 11' x 19'	Van Accessible	1
		10

EV 8'-6" x 19'	Electric Vehicle	4
HC 11' x 19'	Van Accessible	1
		10
McCandless		
3'-6" x 19'	Typical	5
7'-9" x 16'-6"	Compact	22
3'-6" x 19'	Typical	84
EV 8'-6" x 19'	Electric Vehicle	4
HC 8'X19'	Accessible	2



Placement Review Only. Original site plan as reference.

1) SEE GRADING PLAN FOR ALL SIDEWALK AND CURB RAMP SLOPES AND DETAILS.

SEE SURVEY FOR CONFIRMATION OF EXISTING GRADES.

3) ALL CONCRETE SIDEWALKS TO SLOPE AWAY FROM THE BUILDING FACE.

4) SEE LANDSCAPE PLAN FOR LANDSCAPE DETAILS AND PLANTING SCHEDULE

Contractor shall be responsible for reviewing all Plans and Specifications, verifying all existing conditions prior to proceeding with Construction, complying with all applicable building codes, and notifying Architect immediately of any discrepancies or conflicts. Contractor shall construct the work in conformance with all applicable building codes.

Contractor is responsible for design and installation of properly sized and loaded systems. Submit shop drawings to architect for approval on conformity to Architectural design intent.

A written Architectural Specification was issued for this project and along with these printed documents constitute the Contract Documents for this project. Work scope pertinent to all disciplines occurs throughout the Contract Documents. By submitting a bid for this work the Contractor and all subcontractors attest that they have reviewed the entire contract docu set and site conditions and have included all applicable work. Additional Architectural Specification copies are available anytime upon request.

Hartshorne Plunkard, LLC shall retain all copyrights, statutory and common law right with regard to these plans and building design. Reproduction, changes or assignment to any third party shall not occur without obtaining expressed written permission and consent of Hartshorne Plunkard, LLC.

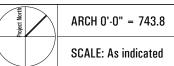
5255 & 5275 BUTLER ST. PITTSBURGH, PA 15201

	ISSUANCES			
	DATE ISSUED FOR			
	05/31/2023 SCHEMATIC DESIGN			
	09/21/2023	DD/GMP		
	11/28/2023	PHASE 1 PERMIT CORRECTIONS RD. 2		
02/14/2024 PHASE 2 BUILDING PERMIT - SUBMITTAL				
	07/03/2024	PHASE 2 - REVISED PERMIT SUBMITTAL		
1	09/28/2023	ADDENDUM 1		
4	02/05/2024	CD Progress Set		
5	05/03/2024	PHASE 1 PERMIT CORRECTIONS RD. 4		
6	05/20/2024	PHASE 1 - PODIUM IFC		
11	09/20/2024	PHASE 2 IFC		
12	11/26/2024	BULLETIN 11		
	1	1		

HARTSHORNE PLUNKARD ARCHITECTURE



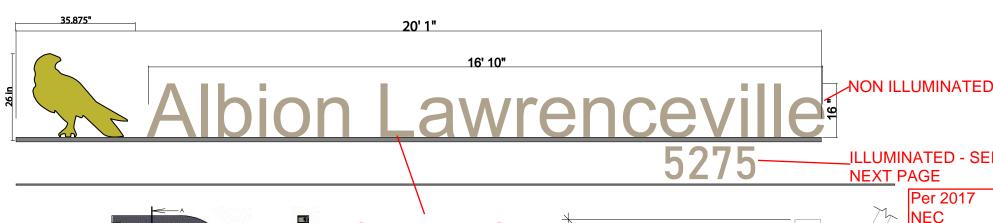
315 WEST WALTON STREET CHICAGO, IL 60610 312.224.4488 HPARCHITECTURE.COM

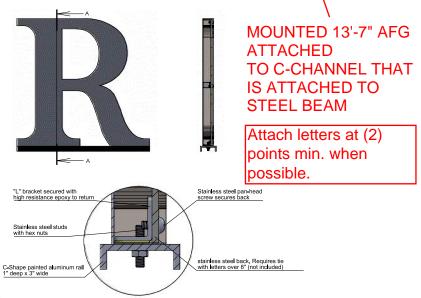


SITE PLAN

A0.03







Per 2017 NEC TIE-ROD AND CLEVIS BEYOND: SEE STRUCTURAL DRAWINGS ADDITIONAL ALUMINUM **BACKPLATE FOR** ALM, LETTERING ADDED SUPPORT **DIRECTIONAL LINEAR** LED STRIP LIGHT STEEL CHANNEL: PT FINISH HSS 12x4: SEE STRUCTURAL DRAWINGS **ELECTRICAL RACEWAY** MOUNTED TO BACKSIDE OF STEEL MEMBER **BRUSHED BRONZE BACKLIT ALM NUMBERING** ON STANDOFFS

SPECIFICATIONS:

18"H .040" ALUMINUM FABRICALED C CHANNEL MOUNTED LETTERS (3" THICK) 26" FABRICATED LOGO MOUNTED ON C CHANNEL WITH LETTERS

FONT: ARIAL

COLORS: LETTERS 48107 SP PROSECO GOLDEN GLOW / BIRD LOGO PMS 7765C ALBION YELLOW

MOUNTING: 3"W x 1.5"H BOTTOM MOUNTED C CHANNEL LIGHTING: DIRECTIONAL LED LIGHT STRIP (BY OTHERS)





ILLUMINATED - SEE

NEXT PAGE

5212 Lytle Street • Pittsburgh, PA 15207 P: 412.422.1125 F: 412.422.1226 E: sales@graphics22signs.com "Signs for the People"

Designed for:	FRANJO / ALBION LAWRENCEVILLE	Date:	07/14/2025 dd
Address:	335 E 7TH AVE SUITE 6 HOMESTEAD, PA 15120	Phone:	412-720-0620 412-508-1312
Drawing Comp	leted By: KILEY		

The prices, specifications and conditions as described are satisfactory and are hereby accepted. You are authorized to do the work as specified. 50% DEPOSIT REQUIRED ON ALL WORK.

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CANOPY /

ART 2024 / CONTRACTORS / FRANJO / ALBION LAWRENCEVILLE / DESCRIPTION OF WORK: QUANTITY: 1 SET Halo lit channel letters

2" .040 aluminum returns

.080 alumimum faces

faces & returns painted 1 color

Clear polycarbonate backs

Lit with white LEDs

100v-277v Multivolt 60w power supply (UL approved)

Stud mounts with pattern

1" long painted spacers

Transformer box with switch

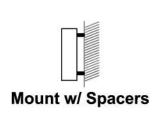
UL labels

Exterior Sign

Power inlet hole locations: at center of each letter/logo

UL placement: top

- Halo Lit





illuminated view simulation

MOUNTED 12.5' AFG ATTACHED TO STEEL BEAM

TO STEEL BEAM

Sign Area = 3 SF (aggregate

area) Force = (rho * V*V *3 SF * 1.28) /

Force = (.00256 * 115 *115 * 3 *

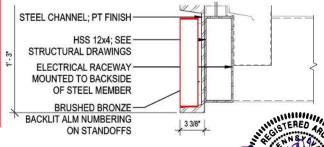
1.28) /2

Force = 66 pounds over sign

FONT: ARIAL

area,ok

5275



BRUSHED BRONZE

BACKLIT ALM NUMBERING
ON STANDOFFS

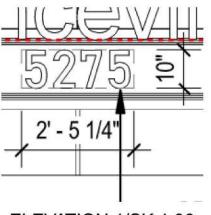
SPECIFICATIONS:
10" X 2" DEEP FABRICATED BACKLIT ALUMINUM LETTERS

MOUNTING: PIN MOUNTED WITH TOGGLE BOLTS AND SPACERS (1")

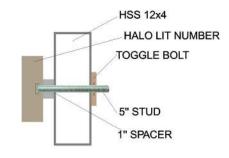
COLOR: 48107SP PROSECO GOLDEN GLOW

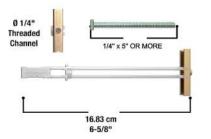
ALL WIRING AND COMPONENTS AND REMOTE POWER SUPPLIES
POWER AND CONTROLS (PHOTOCELL, TIMERS ETC) MUST BE PRESENT AT SITE AND PROVIDED BY OTHERS
STANDARD 120 VAC ELECTRICAL LINE REQUIRED, AMPS CAN BE CALCULATED UPON APPROVAL IF REQUIRED.

POWER AND CONTROLS FOR ILLUMINATED SIGNAGE FURNISHED AND INSTALLED BY GENERAL CONTRACTOR GENERAL CONTRACTOR TO PROVIDE READILY AVAILABLE ACCESS TO CONNECTION POINTS GRAPHICS 22 IS RESPONSIBLE FOR FINAL ELECTRICAL HOOK UP ONLY TO GC PROVIDED CONNECTION



ELEVATION 1/SK 1.06





ation:

1/4" x 5" s.steel all-thread studs and adhesive for installation A total of between 4-5 studs per letter.

PAINT COLORS:

LETTER COLOR: 48107SP PROSECO

GOLDEN GLOW

SPACER COLOR: BLACK

GRAPHIES 22 SIGNS, ING. 5212 Lytle Street • Pittsburgh, PA 15207 P: 412.422.1125 F: 412.422.1226 E: sales@graphics22signs.com "Signs for the People"

Designed for	FRANJO / ALBION LAWRENCEVILLE ADDITIONS	Date:	07/14/2025
Address:	335 E 7TH AVE SUITE 6 HOMESTEAD, PA 15120		412-720-0620 412-508-1312
Drawing Co	mpleted By: KILEY		

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Signature _____ Date: ____

ART 2024 / CONTRACTORS / FRANJO / ALBION LAWRENCEVILLE / ADDITIONS / FAB LETTERS



Provide galvanic protection where Aluminum contacts dissimilar metals.

2) Winds peed per 2018 IBC Figure 1609.3 (pg. 379) is 115 MPH.

3) Risk Exposure Category: Category II, Exposure C

4) IBC 2018 with PA amendments

5) Ground snow load - 30 PSF

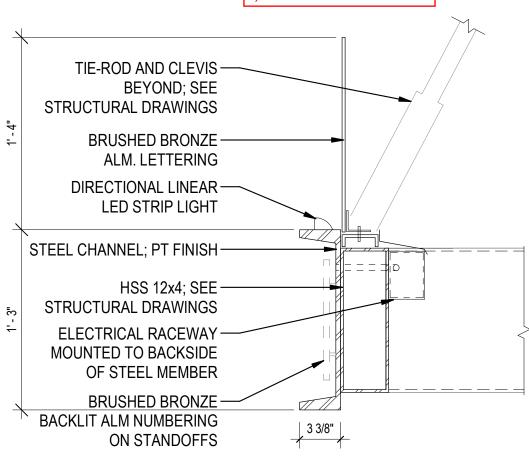
6) Per 2017 NEC

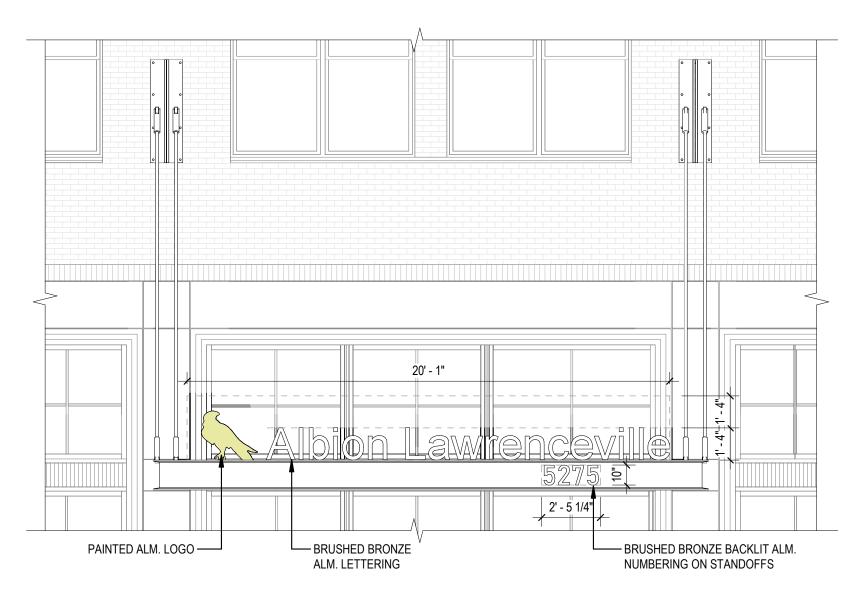
Sign Area = 20 SF (openness factor of lettering)

Force = (rho * V*V *20 SF * 1.28) / 2

Force = (.00256 * 115 *115 * 20 * 1.28) /2 Force = 434 pounds, over (28) anchors,

ok, 16 pounds per anchor





SECTION @ CANOPY SIGNAGE

SCALE: $1 \frac{1}{2}$ " = 1'-0"

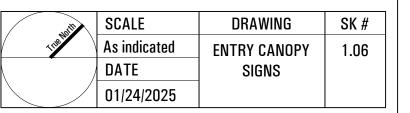
1 SOUTH ELEVATION - BLDG. A - RESIDENTIAL ENTRANCE SCALE: 1/4" = 1'-0"

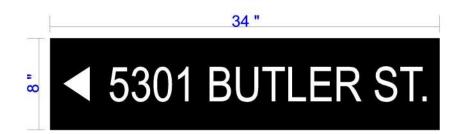
HARTSHORNE PLUNKARD ARCHITECTURE

315 WEST WALTON STREET CHICAGO, IL 60610

312.226.4488 HPARCHITECTURE.COM PLANS AND ALL
SPECIFICATIONS ARE
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BUILDER, ARCHITECT, OR
AS REQUIRED BY LAW.

5255 & 5275 BUTLER ST. PITTSBURGH, PA 15201





24 "

LOCATIONS:

SINGLE SIDED ON MCCANDLESS AVE & BERLIN WAY

DOUBLE SIDED ON BUTLER ST



Area at 5 SF

SPECIFICATIONS:

3"H x .25"T CUT ALUMINUM FONT: ARIAL NARROW

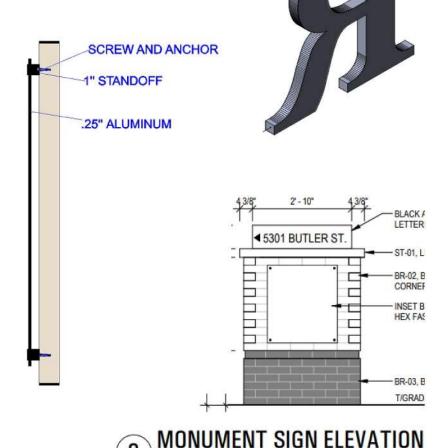
LETTER COLOR: SOA202SP NATURAL WHITE

SPECIFICATIONS:

24"X28"X.25" THICK ALUMINUM TENANT DIRECTORY

PANEL COLOR: BLACK

MOUNTING: 1" x 1" BLACK ANODIZED STANDOFFS



SCALE: 1/2" = 1'-0"



E: sales@graphics22signs.com
"Signs for the People"

Designed fo	FRANJO / ALBION LAWRENCEVILLE ADDITIONS	Date: 07/10/2025 TB
Address:	335 E 7TH AVE SUITE 6 HOMESTEAD, PA 15120	Phone: 412-720-0620 Fax: 412-508-1312
Drawing Cor	npleted By: KILEY	

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Signature Date:

ART 2024 / CONTRACTORS / FRANJO / ALBION LAWRENCEVILLE / ADDITIONS / FAB LETTERS



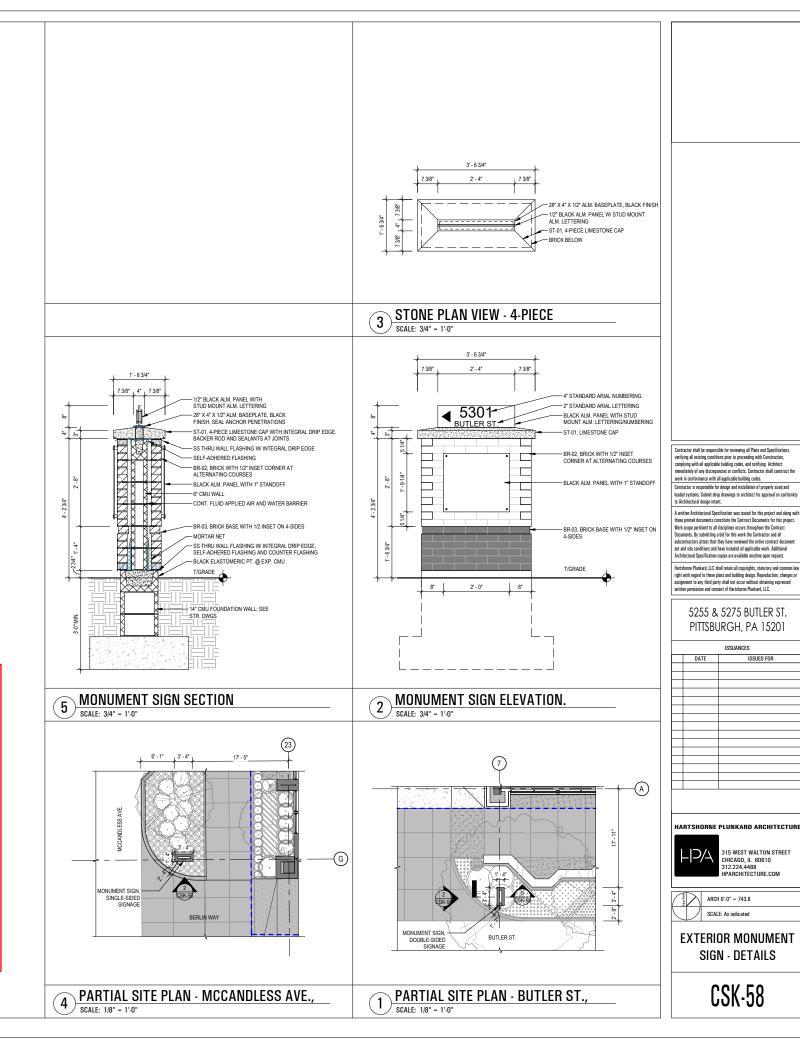
Sign Area = 55 SF (aggregate area) Force = (rho * V*V *55 SF * 1.28) / 2 Force = (.00256 * 115 *115 * 55 * 1.28)

Force = 1,192 pounds, over (40) anchors, ok, 30 pounds per anchor

Sign Area = 3 SF (top sign)Force = (rho * V*V *3 SF * 1.28) / 2 Force = (.00256 * 115 *115 * 3 * 1.28) /2 Force = 66 pounds over sign area,ok

Sign Area = 5 SF (face sign) Force = (rho * V*V *5 SF * 1.28) / 2 Force = (.00256 * 115 *115 * 5 * 1.28) /2 Force = 109 pounds over 4 anchor points, ok

> 1) Provide galvanic protection where Aluminum contacts dissimilar metals. 2) Winds peed per 2018 IBC Figure 1609.3 (pg. 379) is 115 MPH. 3) Risk Exposure Category: Category II, Exposure C 4) IBC 2018 with PA amendments 5) Ground snow load -30 PSF 6) Per 2017 NEC



HICAGO, IL 60610 2.224.4488 Parchitecture.com

14'-4" AFG TO BOTTOM OF SIGN



protection where Aluminum contacts dissimilar metals. 2) Winds peed per 2018

1) Provide galvanic

- Winds peed per 2018IBC Figure 1609.3 (pg. 379) is 115 MPH.
- 3) Risk Exposure Category: Category II, Exposure C
- 4) IBC 2018 with PA amendments
- 5) Ground snow load 30 PSF
- 6) Per 2017 NEC

Sign Area = 40 SF

Force = (rho * V*V *40 SF * 1.28) / 2

Force = (.00256 * 115 *115 * 40 * 1.28) /2

Force = 866 pounds, over 6 linear feet at top and bottom edges. 145 pounds per linear foot. Mounts to existing standoffs,

Install per vinyl manufacturer for "cuts" to reduce wind.

SPECIFICATIONS:

36"W x 160"H DOUBLE SIDED BLOCKOUT BANNER

WITH DIGITAL PRINT

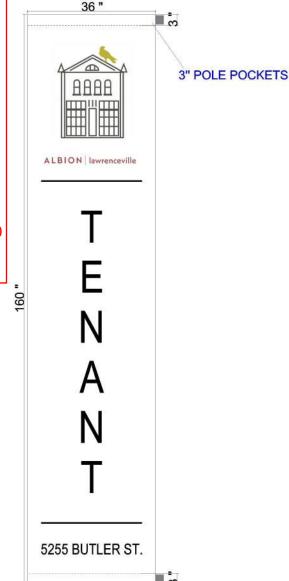
BACKGROUND COLOR: WHITE

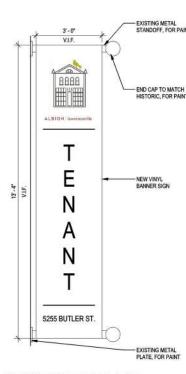
TEXT COLOR: BLACK

FONT: PROVIDED ARTWORK

MOUNTING: 3" POLE POCKETS FOR EXISTING

METAL STANDOFF





ELEVATION 1/SK 1.05



E: sales@graphics22signs.com
"Signs for the People"

Designed for:	FRANJO / ALBION LAWRENCEVILLE ADDITIONS	Date: 06/23/2025
Address:	335 E 7TH AVE SUITE 6 HOMESTEAD, PA 15120	Phone: 412-720-0620 Fax: 412-508-1312
Drawing Comp	eted By: KILEY	

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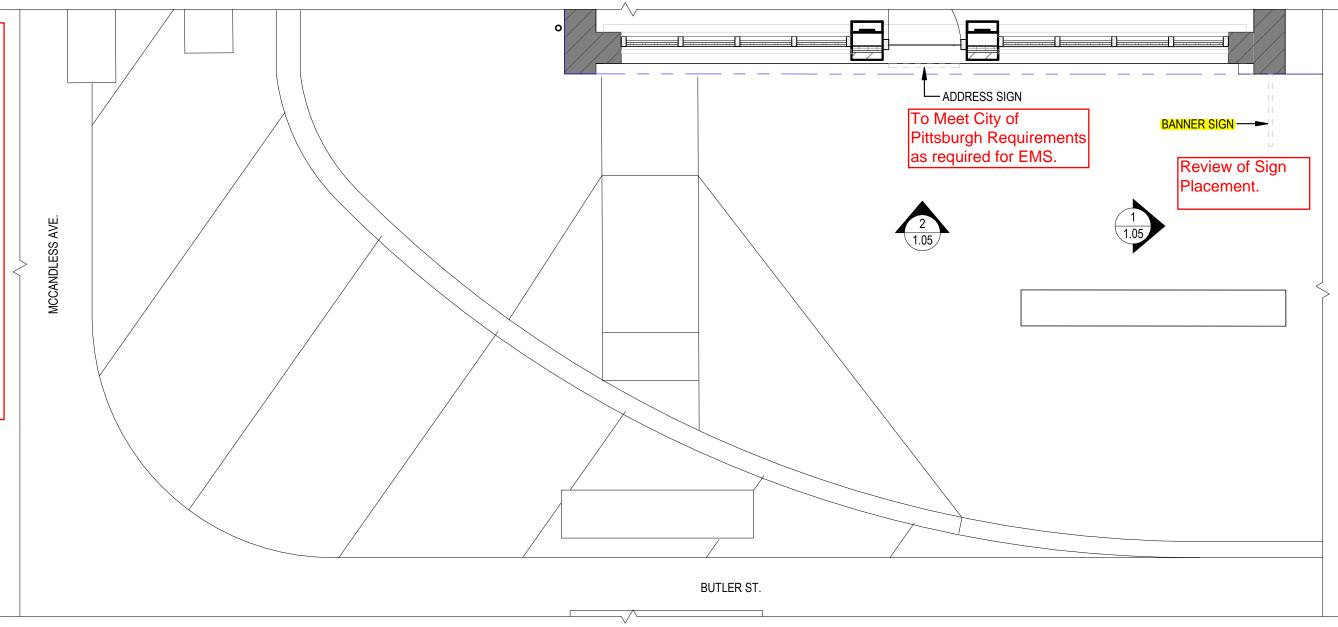
Signature Date:

ART 2024 / CONTRACTORS / FRANJO / ALBION LAWRENCEVILLE / ADDITIONS / BANNER



Provide galvanic protection where Aluminum contacts dissimilar metals.
 Winds peed per 2018 IBC Figure 1609.3 (pg. 379) is 115 MPH.
 Risk Exposure

- 3) Risk Exposure
 Category: Category
 II, Exposure C
- 4) IBC 2018 with PA amendments
- 5) Ground snow load - 30 PSF
- 6) Per 2017 NEC



1

FIREHOUSE - PLAN

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



PLANS AND ALL
SPECIFICATIONS ARE
SUBJECT TO REVISION
AS DEEMED NECESSARY
OR ADVISABLE BY
BUILDER, ARCHITECT, OR
AS REQUIRED BY LAW.

5255 & 5275 BUTLER ST. PITTSBURGH, PA 15201

	SCALE	DRAWING	SK#
THE HIGHT	1/4" = 1'-0"	FIREHOUSE	1.04
	DATE	SIGNS	
	01/24/2025		

Sign Area = 55 SF (aggregate area)
Force = (rho * V*V *55 SF * 1.28) / 2
Force = (.00256 * 115 *115 * 55 * 1.28) / 2
Force = 1,192 pounds, over (40) anchors, ok, 30 pounds per anchor

Provide galvanic protection where Aluminum contacts dissimilar metals.
 Winds peed per 2018 IBC Figure 1609.3 (pg.

379) is 115 MPH. 3) Risk Exposure

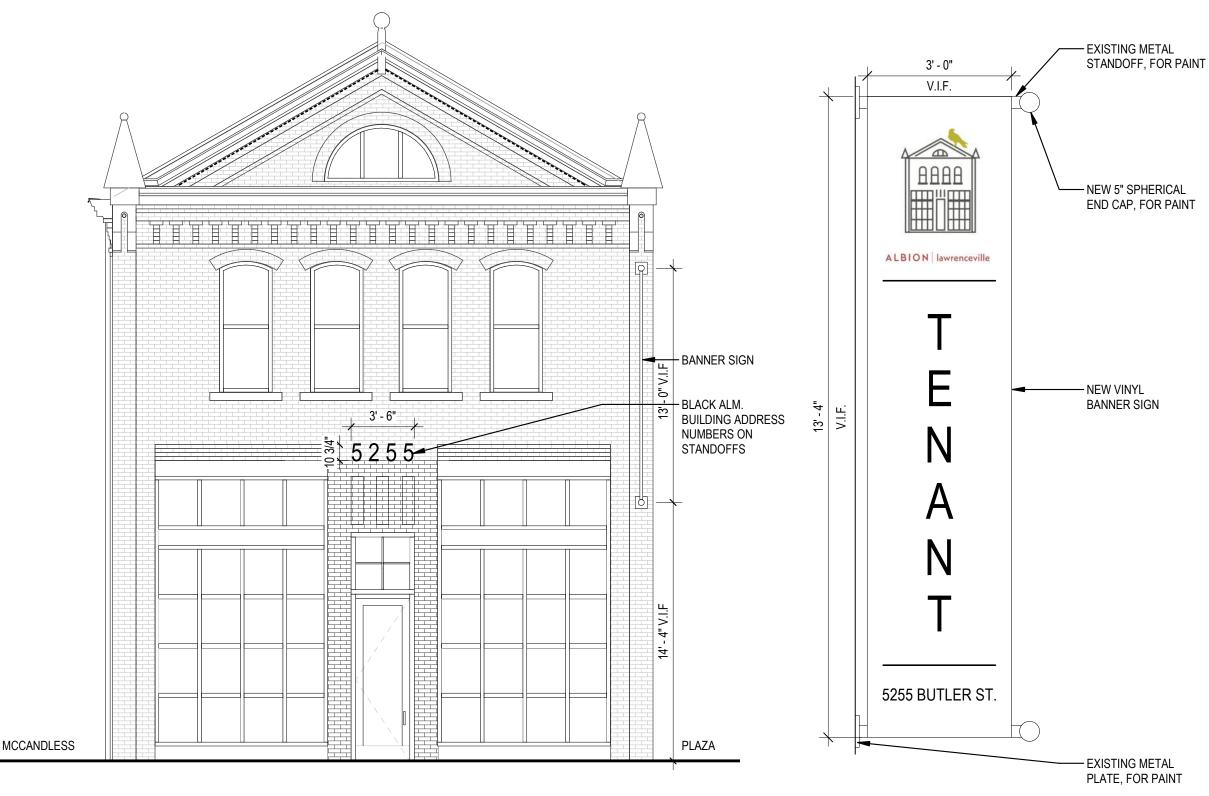
Category: Category II, Exposure C

4) IBC 2018 with PA amendments

5) Ground snow load - 30 PSF

6) Per 2017 NEC





FIREHOUSE - BUILDING ADDRESS SIGNAGE

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

1 FIREHOUSE - BANNER SIGNAGE
SCALE: 1/2" = 1'-0"

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AS REQUIRED BY LAW.

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	THE MILIT	SCALE	DRAWING	SK#
	(Title III	As indicated	FIREHOUSE	1.05
١	`	DATE	SIGNS	
		01/24/2025		