ANN ARBOR HISTORIC DISTRICT COMMISSION

Staff Report

ADDRESS: 100 South Main Street, Application Number HDC21-006

DISTRICT: Main Street Historic District

REPORT DATE: February 11, 2021

REPORT PREPARED BY: Jill Thacher, Historic Preservation Coordinator

REVIEW COMMITTEE DATE: Monday, February 8, 2021

OWNER APPLICANT

Name: Dahlmann Florida Corp. David Stangle

Address: 300 S. Thayer 200 S. Michigan Ave, Suite 1020

Ann Arbor, MI 48104 Chicago, IL 60604

Phone: (734) 761-7600 (847) 340-0690

BACKGROUND: This seven-story, Beaux-Arts commercial building features an elaborate entablature; stone escutcheons, quoins, and window trim; and fluted columns. The ornate cornice was recently restored. This contributing building in the Main Street Historic District is known as the Glazier Building. It was built in 1906 and was originally occupied by the First National Bank of Ann Arbor. A three-story addition was added to the southern elevation in 1908 and was first occupied by the W. Goodyear & Co. dry goods store.

In 2012, the HDC approved applications for a new storefront and sign on the three-story addition to the south side of the main building. In 2007, the HDC approved the replacement of non-original Huron Street doors and stairs and building lighting. Around this time, a canopy over the Huron Street entry was also approved.

LOCATION: The site is on the southwest corner of West Huron Street and South Main Street.

APPLICATION: The applicant seeks HDC approval to 1) replace two ground-floor windows on the north (Huron Street) elevation with new windows that include louvers for fresh air intake and exhaust, 2) replace the east (Main Street) entrance doors to comply with the Americans with Disabilities Act, and 3) install three wall signs: one each on the east and north elevations near the northeast corner of the building, and one on the west elevation near the top of the seven-story elevator tower.

APPLICABLE REGULATIONS:

From the Secretary of the Interior's Standards for Rehabilitation:

- (1) A property will be used as it was historically or be given a new use that requires minimal change to its distinctive materials, features, spaces, and spatial relationships.
- (2) The historic character of a property will be retained and preserved. The removal of distinctive materials or alteration of features, spaces, and spatial relationships that characterize a property will be avoided.

- (9) New additions, exterior alterations, or related new construction shall not destroy historic materials that characterize the property. The new work shall be differentiated from the old and shall be compatible with the massing, size, scale, and architectural features to protect the historic integrity of the property and its environment.
- (10) New additions and adjacent or related new construction shall be undertaken in such a manner that if removed in the future, the essential form and integrity of the historic property and its environment would be unimpaired.

From the Secretary of the Interior's Guidelines for Rehabilitating Historic Buildings (other SOI Guidelines may also apply):

Windows

Not Recommended: Installing new windows, including frames, sash, and muntin configuration that are incompatible with the building's historic appearance or obscure, damage, or destroy character-defining features.

Building Site

Not Recommended: Removing or radically changing buildings and their features or site features which are important in defining the overall historic character of the property so that, as a result, the character is diminished.

Storefronts

Recommended: Designing and constructing a new storefront when the historic storefront is completely missing. It may be an accurate restoration using historical, pictorial, and physical documentation; or be a new design that is compatible with the size, scale, material, and color of the historic building.

Not Recommended: Introducing a new design that is incompatible in size, scale, material, and color; using inappropriately scaled signs and logos or other types of signs that obscure, damage, or destroy remaining character-defining features of the historic building; using new illuminated signs.

From the Ann Arbor Historic District Design Guidelines:

Windows

Appropriate: If a window is completely missing, replacing it with a new window based on accurate documentation of the original or a new design compatible with the original opening and the historic character of the building. Materials other than wood will be reviewed by the Commission on a case-by-case basis.

Commercial Entries

Appropriate: Replacing missing original doors with a design that matches original doors remaining on the building, or with a compatible new design that fits style and period of the building and the existing opening.

Signs

Appropriate:

Installing signage in the historic sign band area of the building, typically the area above the transoms or just above the storefront.

Attaching signage through masonry joints or through materials that can be easily repaired, such as wood, when signage is removed.

Installing signage that is compatible in size, style, material, and appearance to the historic resource and district.

Installing signage that is lit from external light fixtures above the sign.

Placing signs to align with others along the commercial block face.

Installing signage that is subordinate to the overall building composition.

Mounting signs to fit within existing architectural features using the shape of the sign to help reinforce the horizontal lines of moldings and transoms seen along the street.

Not Appropriate:

Installing signs that have interior illumination or are backlit.

STAFF FINDINGS:

1. Windows/Louvers. Two non-original windows on the north elevation would be removed and replaced with matching but shorter windows, to accommodate a 12" metal louver the width of each window, mounted at across the top. The louvers are HVAC code compliant for fresh air intake and exhaust. They match the color of the non-original dark anodized metal band above each window.

The applicant sought different solutions to the air intake and exhaust requirement. Locating the louvers behind the signs is unfortunately not an option because of blocked airflow. Staff believes the proposed solution is a reasonable one since neither interior spaces (for venting through three floors to the roof of the south wing) nor historic materials are impacted. It is on a front but minimally intrusive. The color and materials match the non-original window and metal band. Staff recommends approval of the window replacement and louver installation.

- 2. Doors. The non-historic east doors, facing South Main Street, do not meet the Americans with Disabilities Act and the application requests that they be replaced with similar doors with a 10" bottom rail (the current one is smaller). Next to the door, the glazing in the small sash with a mail chute would be replaced with glazing only. This work is appropriate since the doors and surrounding storefront window system are modern.
- 3. *Signs*. Two signs are proposed on the ground floor, one on the east and one of the north elevations. The east sign is smaller than and just below the location of the previous Key

Bank sign. The new sign size and location are much more appropriate because the sign no longer obscures the prominent wide band of stone trim just above the windows (photo at right). A similar sign is around the corner on the north elevation. Both are 1'4" tall and 9'4" wide, and 12' above grade. The third sign is high on the west elevation, about 75' from the ground, near



the top of the elevator/stair tower which is a modern addition to the building. The tower sign is an appropriate size for the wall (5' in diameter) and features the Chase logo.

While staff believes all three signs are appropriately located and sized, all three are internally illuminated. Staff shared with several people involved in the project early on that this is inappropriate per the *Ann Arbor Historic District Design Guidelines*. The sign designer has been in touch with staff and is working on alternate designs, should the ones in the application be denied.

Staff's suggested motion includes a condition that the signs are approved but without internal illumination. As conditioned, staff believes the work is appropriate. If such a motion is made and passed, the applicant would be able to install the signs without illumination or propose exterior lighting with a staff approval. A halo-lit or neon proposal would require approval by the HDC, not staff.

POSSIBLE MOTIONS: (Note that the motions are only a suggestion. The Review Committee, consisting of staff and at least two Commissioners, will visit the site and make a recommendation at the meeting.)

Doors and Windows/Louvers

I move that the Commission issue a certificate of appropriateness for the application at 100 South Main Street, a contributing property in the Main Street Historic District, to replace two ground-floor windows on the north (Huron Street) elevation with new windows that include louvers for fresh air intake and exhaust and replace the east (Main Street) entrance doors, as proposed. The work is compatible in exterior design, arrangement, texture, material and relationship to the rest of the building and the surrounding area and meets the *Ann Arbor Historic District Design Guidelines* for signs, and *The Secretary of the Interior's Standards for Rehabilitation* and *Guidelines for Rehabilitating Historic Buildings*, in particular standards 1, 2, 9 and 10, and the guidelines for storefronts.

Signs

I move that the Commission issue a certificate of appropriateness for the application at 100 South Main Street, a contributing property in the Main Street Historic District, to install three wall signs on the condition that the signs are not internally illuminated. The work as conditioned is compatible in exterior design, arrangement, texture, material and relationship to the rest of the building and the surrounding area and meets the *Ann Arbor Historic District Design Guidelines* for signs, and *The Secretary of the Interior's Standards for Rehabilitation* and *Guidelines for Rehabilitating Historic Buildings*, in particular standards 1, 2, 9 and 10, and the guidelines for storefronts.

MOTION WORKSHEET:

I move that the Commission issue a Certificate of Appropriateness for the work at <u>100 S Main</u> Street in the Main Street Historic District

Provided the following condition(S) is (ARE) met: 1) STATE CONDITION(s)

The work is generally compatible with the size, scale, massing, and materials and meets the Secretary of the Interior's Standards for Rehabilitation, standard(S) number(S) (circle all that apply): 1, 2, 3, 4, 5, 6, 7, 8, 9, 10

ATTACHMENTS: application, photo renderings, drawings

Undated Postcard of the Glazier Building (University of Michigan Collections)



OF ANN PROPERTY.

HISTORIC DISTRICT COMMISSION

PLANNING AND DEVELOPMENT SERVICES

City Hall: 301 E. Huron St. Ann Arbor, MI 48104-6120 *Mailing:* P.O. Box 8647, Ann Arbor, MI 48107-8647

Phone: 734.794.6265 ext. 42608

jthacher@a2gov.org

Fax: 734.994.8460

APPLICATION MUST BE FILLED OUT COMPLETELY

Permit Number	D	HDC#
BLDG#	Permit Number	
DATE STAMP		

PROPERTY LOCATION/OWNER INFORMATION						
NAME OF PROPERTY OWNER Dahlmann Florida Corp.	Main Street Historic District					
PROPERTY ADDRESS	CITY					
100 S. Main St, Suite 100	ANN ARBOR					
ZIPCODE DAYTIME PHONE NUMBER EMAIL ADDRESS	·C ·					
48104 (734) 761-7600 Kelli@annarborof PROPERTY OWNER'S ADDRESS (IF DIFFERENT FROM ABOVE)	TY STATE, ZIP					
300 S. Thayer	nn Arbor MI 48104					
PROPERTY OWNER'S SIGNATURE						
SIGN HERE GELLI O. Campbell PRINT NAME Kelli D. Ca	impbell DATE 1.13.2021					
APPLICANT INFORMATION						
NAME OF APPLICANT (IF DIFFERENT FROM ABOVE) David Stangle						
ADDRESS OF APPLICANT 200 S. Michigan Ave, Suite 1020	Chicago					
STATE ZIPCODE PHONE / CELL #	FAX No					
IIIInois	()					
stangle@tapchicago.com						
APPLICANT'S SIGNATURE (if different from Property Owner)						
SIGN HERE David Stangle PRINT NAME X David Stangle 01/14/2021						
BUILDING USE – CHECK ALL THAT APPLY						
☐ SINGLE FAMILY ☐ DUPLEX ☐ RENTAL ☐ MULTIPLE FAMILY ☒	COMMERCIAL INSTITUTIONAL					
PROPOSED WORK						
Describe in detail each proposed exterior alteration, improvement and/or repair (use additional p	aper, if necessary).					
Modifying the existing glazing on the north facade to introduce (2) new louvers.	The new louvers would match the existing					
dark anodized finish of the headers and window frames. Also, replacing existing	east entrance doors to comply with ADA.					
New illuminated Chase signage at the same location as previous Key Bank signs. Two signs at street level and one sign						
at the top of the tower.						
DESCRIBE CONDITIONS THAT JUSTIFY THE PROPOSED CHANGES:						
The existing space does not have any frash air intake or exhaust. The new louvers are necessary to meet HVAC code						
requirements. The only alternate means of getting fresh air intake and exhaust is from the roof of the						
3-story building. This would require a vertical shaft through the tenant spaces on 2nd & 3rd floors.						
East entrance doors do not have a 10" bottom rail, per ADA requirmail slot to be replaced without mail slot.	ements. Small glazing panel with					



HISTORIC DISTRICT COMMISSION APPLICATION

FEE CHART				
DESCRIPTION				
STAFF REVIEW FEES	FEE			
Application for Staff Approval	\$35.00			
Work started without approvals	Additional \$50.00			
HISTORIC DISTRICT COMMISSION FEES				
All other proposed work not listed below	\$100.00			
Work started without approvals	Additional \$250.00			
RESIDENTIAL – Single and 2-story Structure				
Addition: single story	\$300.00			
Addition: taller than single story	\$550.00			
New Structure - Accessory	\$100.00			
New Structure – Principal	\$850.00			
Replacement of single and 2-family window(s)	\$100 + \$25/window			
COMMERCIAL – includes multi-family (3 or structures	more unit)			
Additions	\$700.00			
Replacement of multi-family and commercial window (s)	\$100 + \$50/window			
Replacement of commercial storefront	\$250.00			
DEMOLITION and RELOCATION				
Demolition of a contributing structure	\$1000.0			
Demolition of a non-contributing structure	\$250.00			
Relocation of a contributing structure	\$750.00			
Relocation of a non-contributing structure	\$250.00			

FOR COMMISSION REVIEWS:

- Application withdrawals made before public notice is published will qualify for a 50% refund of the application fee.
- Application withdrawals made after public notice is sent but before the public hearing will qualify for a 25% refund of the application fee.

INSTRUCTIONS FOR SUBMITTING APPLICATIONS

All HDC applications must be signed by the property owner and the applicant, if different, with the exception of staff approvals, which may be signed by only the applicant.

All completed HDC applications and their attachments may be submitted to Planning and Development Services by mail, in person (paper or digital), faxed, or via email to building@a2gov.org.

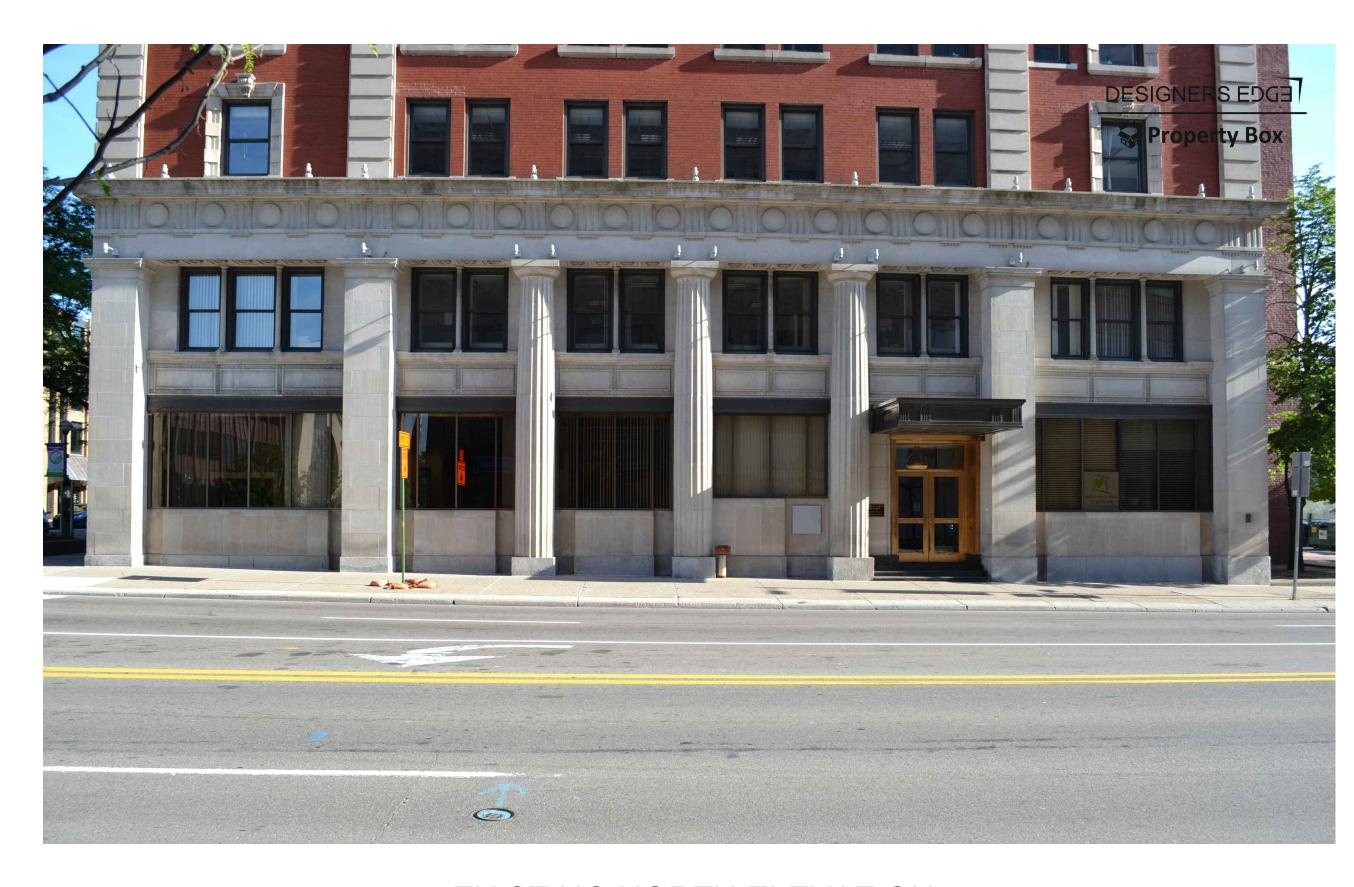
We accept CASH, CHECK, and all major credit cards. Checks should be made payable to "City of Ann Arbor"

HDC applications that are incomplete or not submitted with the required documentation or payment will not be processed or approved.

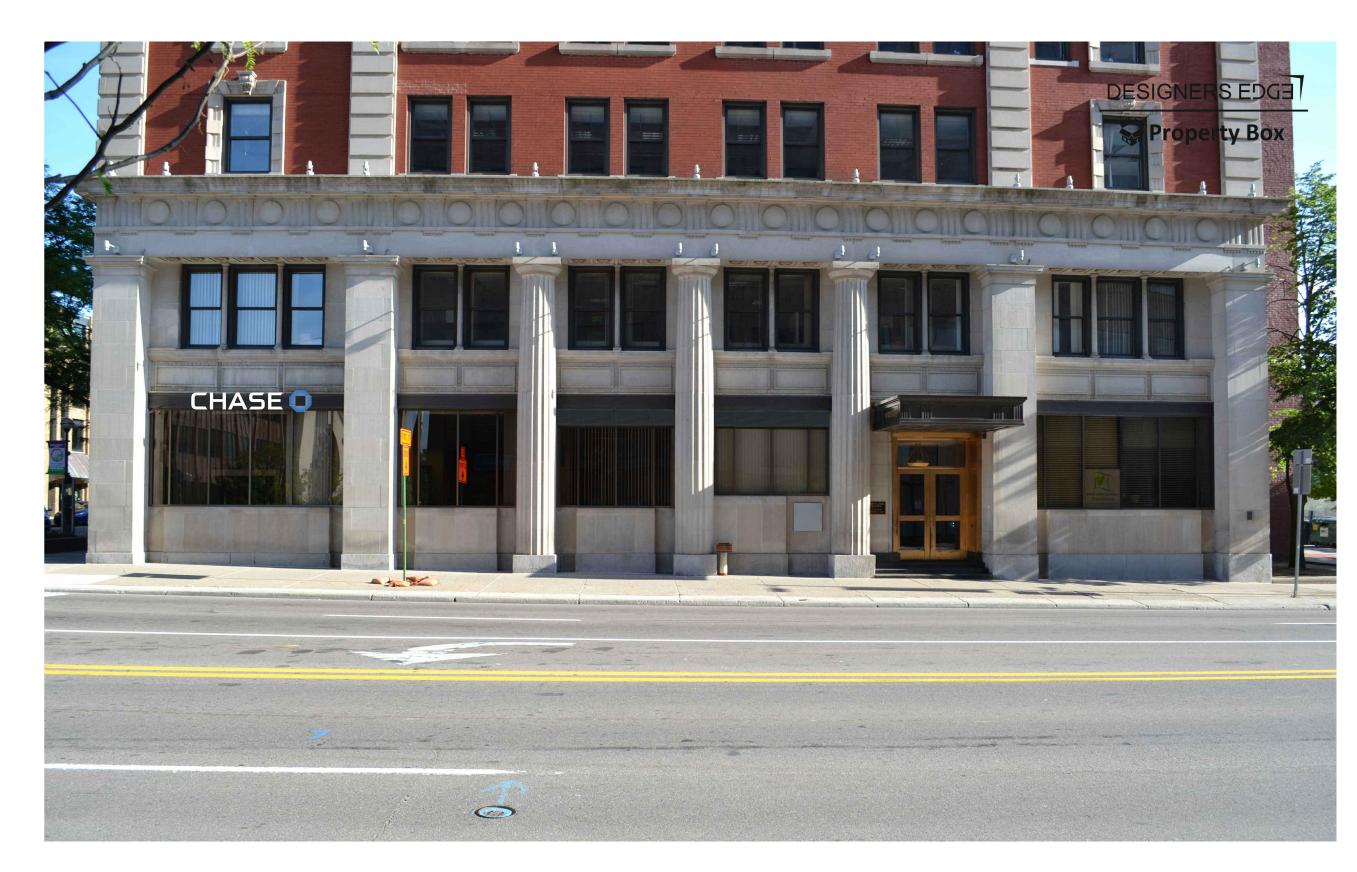
APPLICATION EXPIRATION

HDC applications expire three (3) years after the date of approval.

OFFICE USE ONLY		
Date of Hearing:		
Action	☐ HDC COA	☐ HDC Denial
Action	☐ HDC NTP	☐ Staff COA
Staff Signature		
Comments		
Fee:	\$	
Payment Type	☐ Check: # ☐ Cash ☐ Credit Card	



EXISTING NORTH ELEVATION

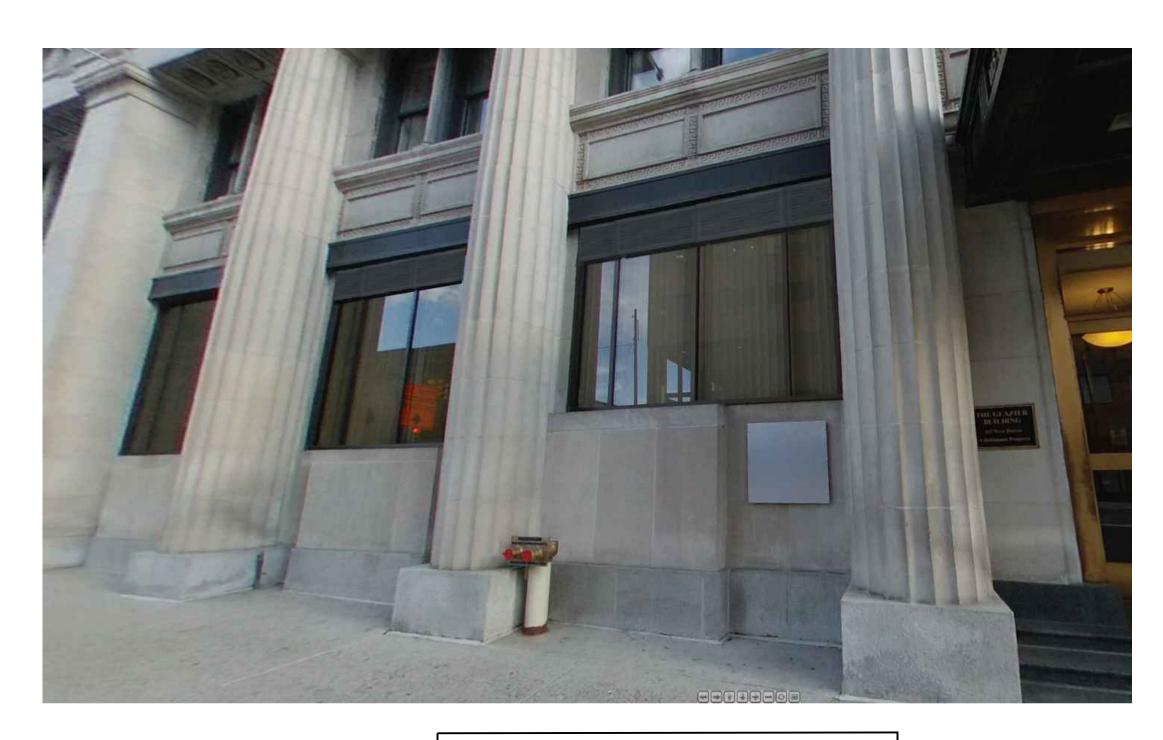


PROPOSED NORTH ELEVATION



NOTE: SEE 2D EAST ELEVATION FOR THE FOLLOWING: DARK ANODIZED TO MATCH EXISTING. 2. LOCATION OF NEW GLAZING TO MATCH EXISTING.

EXISTING EAST ELEVATION



NOTE:

1. NEW LOUVERS TO MATCH DARK ANODIZED. 2. NEW GLAZING TO MATCH EXISTING.

CLOSE-UP OF PROPOSED NORTH ELEVATION - LOUVERS



ARCHITECTURAL ELEVATIONS

01.15. 2021

PAGE 1

Architect/Designer

The Architects Partnership 200 South Michigan Avenue Chicago, IL 60604 t: 312.583.9800 f: 312.583.9890

TAP Project Number: 20053



EAST ELEVATION



NORTH ELEVATION





Architect/Designer

The Architects Partnership 200 South Michigan Avenue Chicago, IL 60604 t: 312.583.9800 f: 312.583.9890

TAP Project Number: 20053

CHASE (

#38100P367706 Main Washington 100 S. Main Suite 100 Ann Arbor, MI 48104

Bardon Mature Area Monday Lastie Park Colf Course Monday Monday Repair Colf Course Monday Repair Colf Course Monday Repair Colf Course Monday Repair Colf Course Nature Area Mature Area Mature Area Monthwood III Monthwood II Monthwoo

REVISION NOTES:

R1: Permit Drawing - Added building photos and sign detail - 01/14/21 TT



4444 Federal Blvd. San Diego CA 92102 Phone: (619) 527-6100 / Fax: (619) 527-6111 signtech.com





JP Morgan Chase Bank #38100P367706

Main Washington 100 S. Main Suite 100 Ann Arbor, MI 48104

Initial Date: ____08/27/20
Salesperson: Arthur Navarro
Coordinator: Tracey Pichierri
Designer: Thomsen

CUSTOMER APPROVAL

As noted

Customer Signature

COPY, COLORS & SIZES

Signtech does NOT provide primary electrical to sign location -

RESPONSIBILITY OF OTHERS!

Customer Signature

Date

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Drawing Number:

20-01117

Project ID: CHASE_38100P367706_1

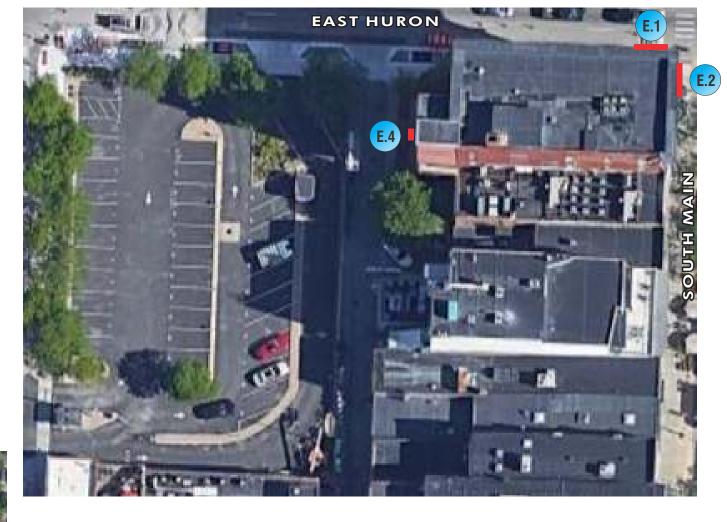
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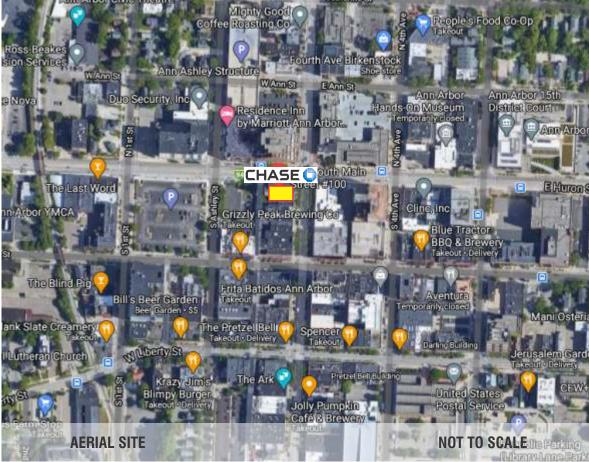
Revision:

DRC Page 1

EXTERIOR SIGN LEGEND - ALLOWED

Elevation	Sign No.	Sign Type	Description	Sq.Ft.
North	E.1	CUSTOM-LIF-WBO-16	16" White Channel Illuminated Letters and Logo	12.5
East	E.2	CUSTOM-LIF-WBO-16	16" White Channel Illuminated Letters and Logo	12.5
West	E.4	OCT-EXT-CURVED-60	Illuminated Exterior Curved-Face Octagon	25
			Total Proposed Sq Ft	50





SITE PLAN SCALE: 1"= 40'-0"











JP Morgan Chase Bank #38100P367706

Main Washington 100 S. Main Suite 100 Ann Arbor, MI 48104

Initial Date: ___08/27/20 Salesperson: Arthur Navarro Coordinator: Tracey Pichierri Thomsen Designer:_ As noted

CUSTOMER APPROVAL

Customer Signature

COPY, COLORS & SIZES

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Customer Signature

20-01117

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CHASE_38100P367706_1 Project ID:

Revision:

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Sign Legend / Site Plan

DRC Page 2 Page: 2

SIGNAGE OVERVIEW





NORTH ELEVATION - EXISTING CONDITIONS

NORTH ELEVATION - PROPOSED CONDITIONS SCALE: 1/8"=1'-0"



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JP Morgan Chase Bank #38100P367706

Main Washington 100 S. Main Suite 100 Ann Arbor, MI 48104

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Exterior Elevations

DRC Page 3 Page: 3

SIGNAGE OVERVIEW



EAST ELEVATION - EXISTING CONDTIONS



EAST ELEVATION - PROPOSED CONDITIONS SCALE: 1/8"=1'-0"







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JP Morgan Chase Bank #38100P367706

Main Washington 100 S. Main Suite 100 Ann Arbor, MI 48104

Initial Date: ___08/27/20 Salesperson: Arthur Navarro Coordinator: Tracey Pichierri Thomsen Designer:_ As noted

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Customer Signature

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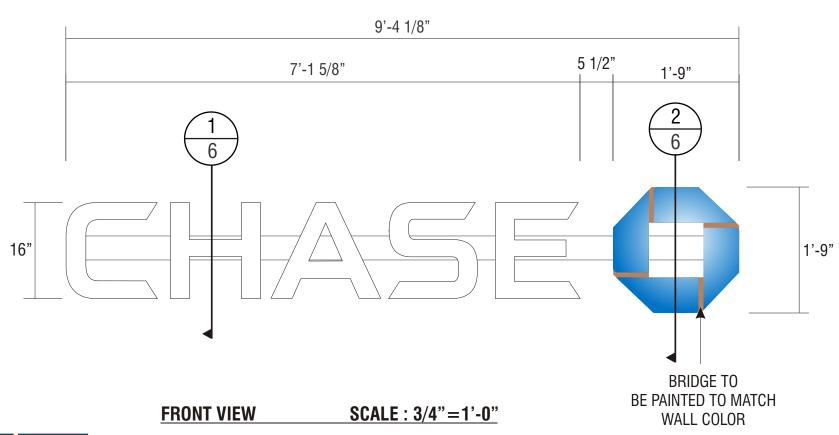
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Project ID: Revision:

PERMIT R1-01.14.21

Exterior Elevations

DRC Page 4



ENDVIEW OF LETTER SCALE: 3/4"=1'-0" SCALE: 3/4"=1'-0"

ENDVIEW OF LOGO JP Morgan Chase Bank #38100P367706

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M CEŠA

Main Washington 100 S. Main Suite 100 Ann Arbor, MI 48104

Initial Date: __08/27/20 Salesperson: Arthur Navarro Coordinator: Tracey Pichierri

Thomsen Designer: As noted

CUSTOMER APPROVAL

Customer Signature

COPY, COLORS & SIZES

Signtech does NOT provide primary electrical to sign location -

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Customer Signature

Date

20-01117

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PERMIT R1-01.14.21 Revision:

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E.2

LIF-R-WBO-16

CENTER-MOUNT RACEWAY

MANUFACTURE AND INSTALL TWO (2) SETS OF INTERNALLY-ILLUMINATED CHANNEL LETTERS w/PLEX FACES & RETURNS

LETTERS:

FACE: .177" ARISTECH #7328 P-95 WHITE PLEX (MATTE SIDE TO BE 1ST SURFACE) CHEM WELDED TO RETURNS RETURNS: 0.118" x 3" DEEP ARISTECH #6046 BLUE WITH 3635-70 DIFFUSER VINYL ON 2ND (INTERIOR) SURFACE.

BACKS: .080" ALUM BACK WITH 3/4" x .080" OUTSIDE ALUM RETURN AND 1/2" x 1/8" ALUM ANGLE CLIPS

ON INTERIOR OF LETTER FOR FACE ATTACHMENT

PAINT: EXTERIOR PAINTED MATTHEWS MP-00366 CHASE BLUE SEMI-GLOSS FINISH (60-70 UNITS) AND INTERIOR

PAINTED SPRAY-LAT STAR BRITE WHITE LIGHT ENHANCEMENT PAINT.

ILLUMINATION: SLOAN PRISM 7100K #701269-7WSJ1-MB WHITE LEDS AND SLOAN POWER SUPPLY REQUIRED FOR PROPER EVEN ILLUMINATION.

LOGO:

BACKS: .080" ALUM BACK WITH STACK WELDED 4" x .080" ALUM RETURNS.

LOGO CAN FACE: .080" ALUM BRIDGE ELEMENTS WELDED TO INSIDE & OUTSIDE RETURNS

PLEX FACE: .118" THERMO FORMED ARISTECH #6046 BLUE LOGO ELEMENTS CHEM WELDED TO

3/4" CLEAR PLEX 2ND SURFACE FACES

PAINT: EXTERIOR PAINT MATTHEWS "CHASE NICKEL" #MP-19891 GLOSS FINISH AND INTERIOR PAINTED

SPRAY-LAT STAR BRITE WHITE LIGHT ENHANCEMENT PAINT.

ILLUMINATION: SLOAN PRISM #701269-BLSJ1-MB BLUE LEDS AND SLOAN POWER SUPPLY AS REQUIRED FOR PROPER EVEN ILLUMINATION

ELECTRICAL REQUIREMENTS FOR LED ILLUMINATION

As required by standard #2161, Signtech Electrical Advertising, Inc., exclusively uses secondary Ground fault-Interrupted (GFI) transformers.

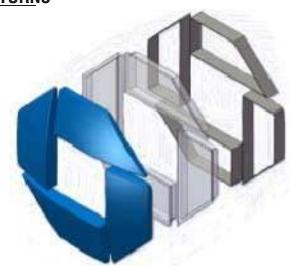
Each Sign MUST have: - A dedicated branch circuit

- Three wires : Line, Ground, and Neutral.

- Wire Size: Min 12 GA THHN Copper Wire.

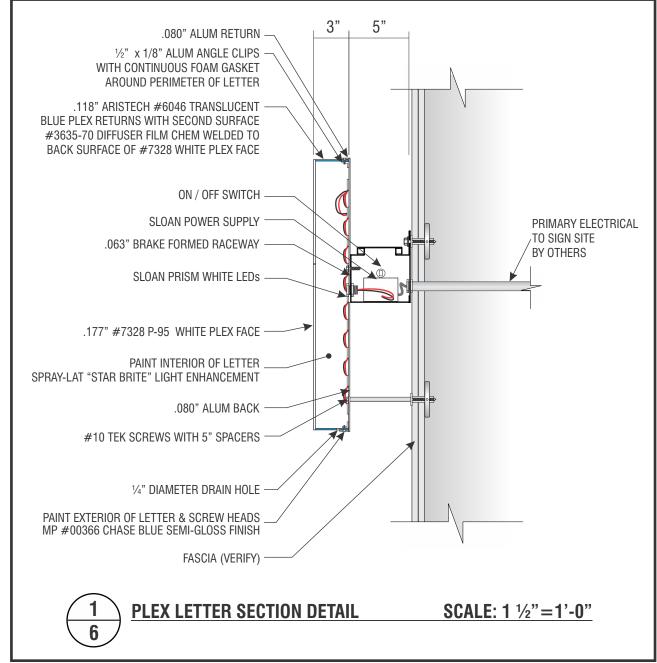
NOTE: The gauge of the wire is dictated by the length of the run & amperage as per NEC Article 600.

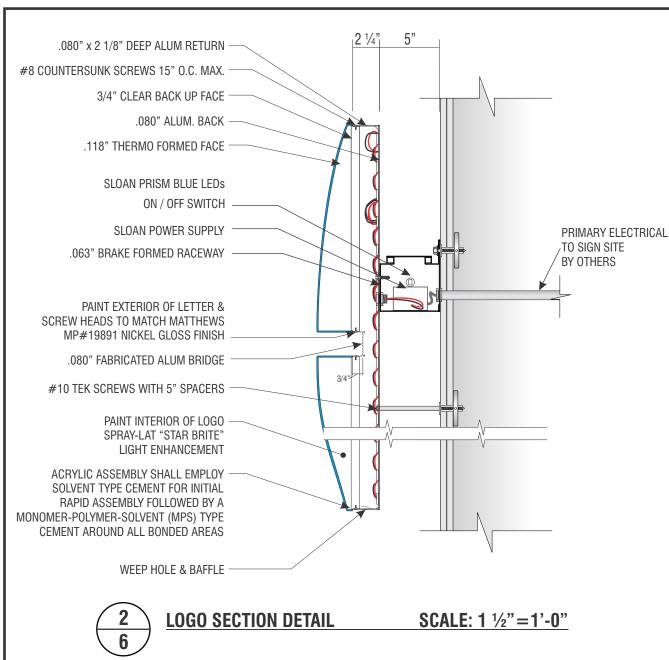
- The ground wire must be continuous & go from the sign to the panelboard ground bus



3D VIEW OF OCTAGON

ATTACHMENT METHOD TO BE VERIFIED BY INSTALLER AT THE FIELD DEPENDING ON WALL TYPE AND ACCESS.













JP Morgan Chase Bank #38100P367706

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Main Washington 100 S. Main Suite 100 Ann Arbor, MI 48104

Initial Date: ___08/27/20 Salesperson: Arthur Navarro Coordinator: Tracey Pichierri Thomsen Designer:_ As noted

CUSTOMER APPROVAL

Customer Signature

COPY, COLORS & SIZES

Signtech does NOT provide primary electrical to sign location -

RESPONSIBILITY OF OTHERS!

Customer Signature

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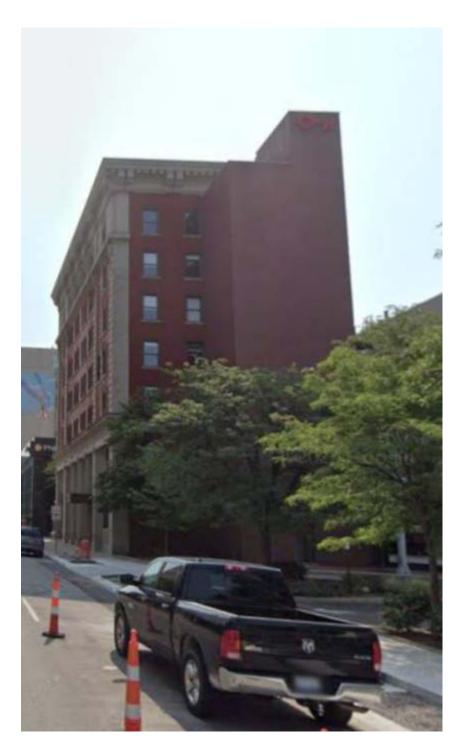
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CHASE 38100P367706 1 Project ID:

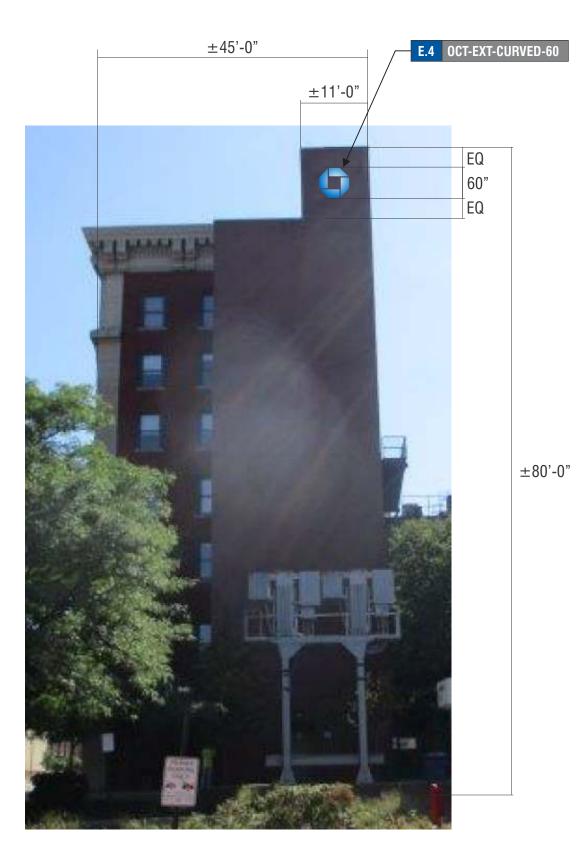
Revision:

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SIGNAGE OVERVIEW



WEST ELEVATION - EXISTING CONDITIONS



WEST ELEVATION - PROPOSED CONDITIONS SCALE: 1/16"=1'-0"







JP Morgan Chase Bank #38100P367706

Main Washington 100 S. Main Suite 100 Ann Arbor, MI 48104

Initial Date: ____08/27/20
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Coordinator: Tracey Pichierri
Designer: Thomsen
Scale: As noted

CUSTOMER APPROVAL

Customer Signature

COPY, COLORS & SIZES

Signtech does NOT provide primary

electrical to sign location - **RESPONSIBILITY OF OTHERS!**

Customer Signature

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Drawing Number:

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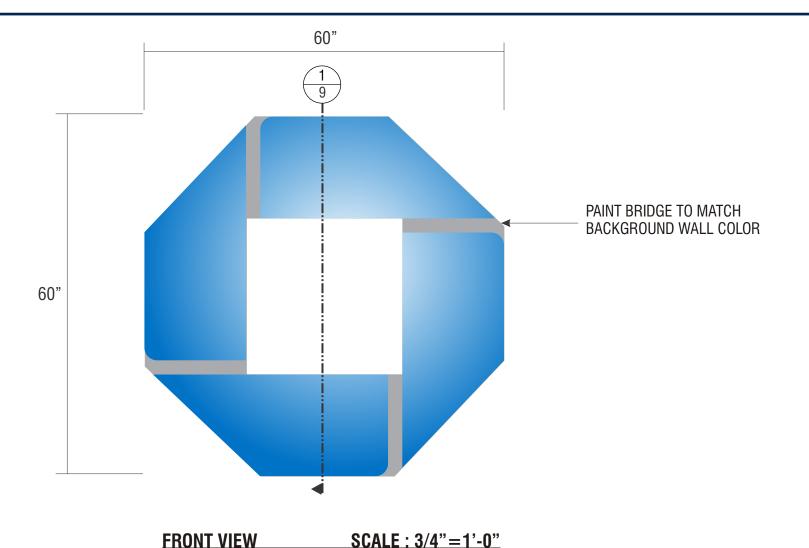
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Exterior Elevations

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DRC Page 7



81/2" 4"

ENDVIEW OF LOGO SCALE: 3/4"=1'-0"

E.4

SIGN TYPE OCT-EXT-CURVED-60

MANUFACTURE AND INSTALL ONE (1) INTERNALLY-ILLUMINATED OCTAGON

LOGO:

BACKS: .080" ALUM BACK WITH STACK WELDED 4" x .080" ALUM RETURNS.

LOGO CAN FACE: .080" ALUM BRIDGE ELEMENTS WELDED TO INSIDE & OUTSIDE RETURNS

PLEX FACE: .118" THERMO FORMED ARISTECH #6046 BLUE LOGO ELEMENTS CHEM WELDED TO

3/4" CLEAR PLEX 2ND SURFACE FACES.

PAINT: EXTERIOR PAINT MATTHEWS "CHASE NICKEL" #MP-19891 GLOSS FINISH AND INTERIOR PAINTED

SPRAY-LAT STAR BRITE WHITE LIGHT ENHANCEMENT PAINT.

ILLUMINATION: SLOAN PRISM #701269-BLSJ1-MB BLUE LEDS AND SLOAN POWER SUPPLY AS REQUIRED FOR PROPER EVEN ILLUMINATION

ELECTRICAL REQUIREMENTS FOR LED ILLUMINATION

As required by standard #2161, Signtech Electrical Advertising, Inc., exclusively uses secondary Ground fault-Interrupted (GFI) transformers.

Each Sign MUST have: - A dedicated branch circuit

- Three wires : Line, Ground, and Neutral.

- Wire Size: Min 12 GA THHN Copper Wire.

NOTE: The gauge of the wire is dictated by the length of the run & amperage as per NEC Article 600.

- The ground wire must be continuous & go from the sign to the panelboard ground bus.



3D VIEW OF OCTAGON



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Coordinator: Tracey Pichierri

Designer: Thomsen

Scale: As noted

CUSTOMER APPROVAL

Customer Signature

Da

COPY, COLORS & SIZES

Signtech does NOT provide primary electrical to sign location -

RESPONSIBILITY OF OTHERS!

Customer Signature

Date

20-01117

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Drawing Number:

CHASE 38100P367706 1

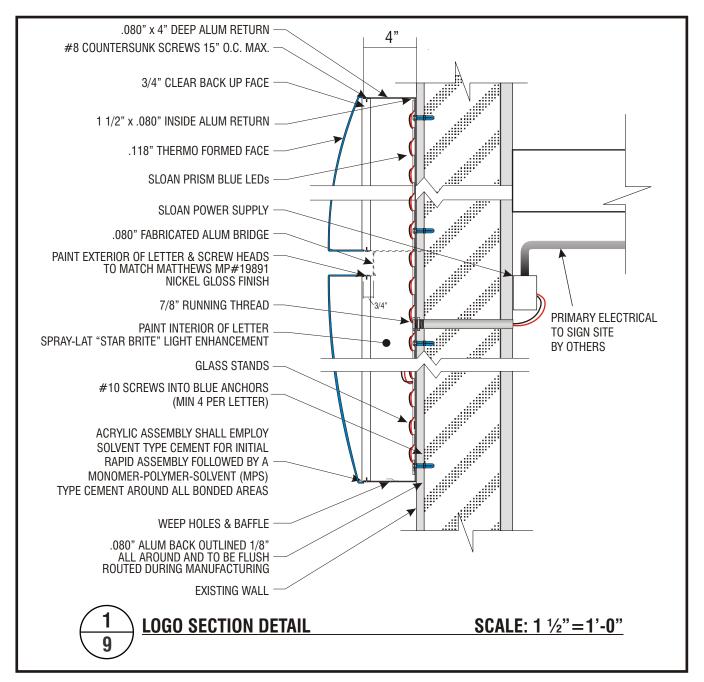
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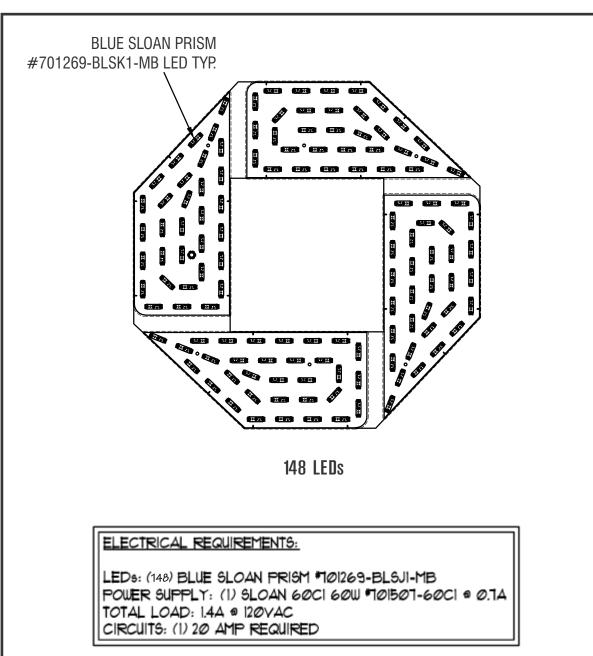
PERMIT R1-01.14.21

Revision: PERMIT R

DRC Page 8

ATTACHMENT METHOD TO BE VERIFIED BY INSTALLER AT THE FIELD DEPENDING ON WALL TYPE AND ACCESS.











signtech.com



JP Morgan Chase Bank #38100P367706

Main Washington 100 S. Main Suite 100 Ann Arbor, MI 48104

Initial Date: 08/27/20
Salesperson: Arthur Navarro
Coordinator: Tracey Pichierri
Designer: Thomsen

CUSTOMER APPROVAL

As noted

Customer Signature

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Drawing Number:

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Project ID: C

Revision:

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