

HISTORIC DISTRICT COMMISSION APPLICATION FOR WORK APPROVAL

City of Detroit - Planning & Development Department 2 Woodward Avenue, Suite 808 Detroit, Michigan 48226

APPLICATION ID

	, mongan rozzo					11002021 00			
PROPERTY INFORMATION									
ADDRESS(ES): 2458 Brush									
HISTORIC DISTRICT: Brush Park									
SCOPE OF WORK: (Check ALL that apply)									
	Windows/ Doors	Walls/ Siding	Painting	Roof/Gutters/ Chimney	_	rch/Deck/Balcony	Other		
	Demolition	Signage	New Building	Addition	(laı	e Improvements ndscape, trees, fence ios, etc.)	S,		
2458 Field Requestisti	BRIEF PROJECT DESCRIPTION: 2458 Brush Commercial Bar and Restaurant located at the corner of Brush and Fisher Freeway Service Drive across from Ford Field. Requesting to install per City of Detroit guild line a Framed 3x5 LED sign on the Sourh side of the building, existing cinder block portion of the building. This sign will not face the Brush side but will be on the Fisher Freeway Service Drive.								
APPLICANT IDENTIFICATION									
TYPE OF APPLICANT: Property Owner/Homeowner									
NAME: Mona Ross Gardner				COMPANY NAME: Eat at Berts					
ADDRESS: 234 Winder				CITY: Detroit		STATE: Mi	ZIP: 48201		
PHONE : 131) 3042599				EMAIL: histerskinehouse@aol.com					
I AC	REE TO AN	D AFFIRM	THE FOLLOW	ING:					
x	I understand that the failure to upload all required documentation may result in extended review times for my project and/or a denied application.								
X	I understand that the review of this application by the Historic District Commission does not waive my responsibility to comply with any other applicable ordinances including obtaining appropriate permits (building, sign, etc.) or other department approvals prior to beginning the work.								
\square	I hereby certify that I am the legal owner and occupant of the subject property and that the information on this application is true and correct.								
	— DocuSigned by: Mon R San	r n		11/14/202	24				
SIGN	— 13CF3251A7114D3 JATURF			DATE					

NOTE: Based on the scope of work, additional documentation may be required. See www/detroitmi.gov/hdc

for scope-specific requirements.

PROJECT DETAILS - TELL US ABOUT YOUR PROJECT

Instructions: Add project details using the text box in each section. If your details exceed the space provided, attach the details via the attachment icon for that section.

ePLANS PERMIT NUMBER:

(only applicable if you've already applied for permits through ePLANS)

N/A

GENERAL

1. DESCRIPTION OF EXISTING CONDITION

Please tell us about the current appearance and conditions of the areas you want to change. You may use a few sentences or attach a separate prepared document on the right. (For example, "existing roof on my garage is covered in gray asphalt shingles in poor condition.")

The South side of the building is partly brick facade and 90 % cinder block.



2. PHOTOGRAPHS

Help us understand your project. Please attach photographs of all areas where work is proposed.



3. DESCRIPTION OF PROJECT

In this box, tell us about what you want to do at the areas described above in box #1. (For example, Install new asphalt shingle roofing at garage.)

Install a new LED sign in side of the building on Fisher Freeway Service Drive across from Ford Field



4. DETAILED SCOPE OF WORK

In this box, please describe all steps necessary to complete the work described in box #3. (For example, "remove existing shingles, replace wood deck as necessary, replace wood eaves, install roof vents, replace rotted fascia boards, paint, clean worksite.")

Purchase LED sign from sign company they pull the premits and submit all installation plans to the City of Detroit for approval.

Including engineering specs.



5. BROCHURES/CUT SHEETS

Please provide information on the products or materials you are proposing to install. For example, a brochure on the brand and color of the shingles proposed.



ADDITIONAL DETAILS	















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p6Specsheet (1)

PDF - 463 KB



P6m LED Sign Specification

Pixel Pitch (Resolution) 6 mm

LED Package Type SMD

Pixels Per Sq. Foot (Density) 2,090

Module Dimensions 12.6"x12.6" (320mm x 320mm)

Module Matrix 48x48

Module Weight 3 LB(1.4 KG)

Driving Method 1/6 constant current

Refresh Rate ≥3,840 Hz

Video Frame Rate 60 frames/second

Grayscale 65,536/(281 trillion colors)

Color Depth 16 bit Contrast Ratio 3,000:1 ≥10,000 NITS Brightness Brightness Control 256 levels Ideal Viewing Range 18' or greater Ideal Viewing Angle 160°(H) / 120°(V) Max. Power Consumption 70W/f2 (750W/m2) Avg. Power consumption 23W/f2 (250W/m2) Input Voltage 88 ~ 264VAC Ingress Protection IP67 front / IP55 rear LED Life - Span 100,000 hours

Cabinet Size Custom
Cabinet Material Aluminum



10,000 Nits 🔘

Max. brightness

info@universalled.net

281 Trillion 🔘

Colors

3,840 Hz

Refresh rate

6mm

Highest Resolution



Open Microsoft 365 (Office)



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