DHDC 22-7807

APPROVAL DOCUMENT - POST AT WORK LOCATION

CITY OF DETROIT HISTORIC DISTRICT COMMISSION 2 WOODWARD, SUITE 808 DETROIT, MICHIGAN 48226

5/17/22

CERTIFICATE OF APPROPRIATENESS

Curt Cramer 1053 Burns Detroit, MI 48226

RE: Application Numbers 22-7807; 1053 Burns; Indian Village Historic District

Dear Applicant,

At the Regular Meeting that was held on May 11, 2022, the Detroit Historic District Commission ("DHDC") reviewed the above-referenced application. Pursuant to Section 5(1) of the Michigan Local Historic District Act, as amended, being MCL 399.205 (1) and Sections 21-2-73/21-2-78 of the 2019 Detroit City Code; the DHDC hereby issues a Certificate of Appropriateness ("COA") for the following work, effective on May 16, 2022, as it meets the Secretary of Interior's Standards for Rehabilitation and the district's Elements of Design:

- Enclose rear porch per attached drawings/description.
- Replace rear porch stair and wing walls per attached drawings/description.

The Certificate of Appropriateness is issued with the following conditions:

• The applicant provides drawings to HDC staff for review and approval that show the proposed width of the stair shall not exceed the width of the existing interior space between the pillar and the exterior wall, that the height of the wingwall not exceed the height of the porch, except for the limestone cap.

Please retain this COA for your files and post it at the subject property until work is complete. It is important to note that approval by the DHDC does not waive the applicant's responsibility to comply with any other applicable ordinances or statutes. If you have any questions regarding the foregoing, please contact staff at 313-224-1762 or hdc@detroitmi.gov.

For the Commission:

V. Kiese

Daniel Rieden

Detroit Historic District Commission

THIS IS A 3-PAGE FORM - ALL INFORMATION IS REQUIRED FOR PROJECT REVIEW

HISTORIC DISTRICT COMMISSION PROJECT REVIEW REQUEST

Data.

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

Detroit, Michigan 48226			Date
PROPERTY INFOR	RMATION		
ADDRESS:		AKA:	
HISTORIC DISTRICT:_			
	Windows/ Roof/Gutters Doors Chimney	Porch/ Deck	Landscape/Fence/ General Tree/Park Rehab
	New Construction Demolition	Addition	Other:
APPLICANT IDEN	TIFICATION		
Property Owner/ Homeowner	Contractor	Tenant or Business Occupant	Architect/Engineer/ Consultant
NAME:	COMP	ANY NAME:	
ADDRESS:	CITY:	STATE	: ZIP:
PHONE:	MOBILE:	EMAIL:	:
PROJECT REVIEW	REQUEST CHECKLIST		
	ing documentation to your re		
PLEASE KEEP FILE SIZE	E OF ENTIRE SUBMISSION UN	DER 30MB	NOTE:
Completed Buildi	ng Permit Application (<mark>highl</mark> i	ighted portions only)	Based on the scope of work,
	umber (only applicable if you	've already applied	additional documentation maybe required.
for permits through	n ePLANS)		See www.detroitmi.gov/hdc for
Photographs of Al	LL sides of existing building or	site	scope-specific requirements.
	aphs of location of proposed vow existing condition(s), design		
Description of exi	sting conditions (including n	naterials and design)	
	oject (if replacing any existing er than repairof existing and		
Detailed scope of	work (formatted as bulleted	list)	
Brochure/cut she	ets for proposed replacemen	t material(s) and/or pro	oduct(s), as applicable
Linear vennint of this density	tation at affectil various and information	ou of the post stope toward al	ataining valur building parmit frame the

Upon receipt of this documentation, staff will review and inform you of the next steps toward obtaining your building permit from the Buildings, Safety Engineering and Environmental Department (BSEED) to perform the work.

SUBMIT COMPLETED REQUESTS TO HDC@DETROITMI.GOV

P2 - BUILDING PERMIT APPLICATION

			Date:
PROPERTY INFORMATION			
Address:	Flo	oor:Suite	#:Stories:
AKA:			
Parcel ID#(s):			
Current Legal Use of Property:	F	Proposed Use:	
Are there any existing buildings o			
PROJECT INFORMATION			
Permit Type:	Alteration Addition	Demolition	Correct Violation
Foundation Only Change	_		
Revision to Original Permit #:			
Description of Work (Describe in			
Description of Work		, je v o je o v ojy a ood oo v v o v	
	☐ MBC	use change	No MBC use change
Included Improvements (Check	all applicable; these trade areas	require separate perm	nit applications)
HVAC/Mechanical Elec	trical Plumbing	Fire Sprinkler Sy	stem Fire Alarn
Structure Type		_ , ,	Ш
New Building Existing S	tructure Tenant Spac	ce Garage/	Accessorv Buildina
Other: Size o	 ·		
Construction involves changes to			
(e.g. interior demolition or construction t	•		,
Use Group: Type		MI Bldg Code Table 6	501)
Estimated Cost of Construction			
Structure Use	\$By Contractor	¥	By Department
Residential-Number of Units:	Office Gross Floor Area	Industria	al-Gross Floor Area
Commercial-Gross Floor Area:			
Proposed No. of Employees:	- 		
PLOT PLAN SHALL BE submitted o			
(must be correct and in detail). SHO	DW ALL streets abutting lot,	indicate front of lo	ot, show all buildings,
existing and proposed distances to			on Next Page)
	or Building Department U		
Intake By:	Date:	Fees Due:	DngBld? No
Permit Description:			
Current Legal Land Use:	Prop	oosed Use:	
Permit#:I	Date Permit Issued:	Permit Cos	t: \$
Zoning District:	Zoning G	rant(s):	
Lots Combined? Yes	No (attach zoning c	learance)	
Revised Cost (revised permit applicate	tions only) Old \$	New \$	<u> </u>
Structural:	Date:	Notes:	
Zoning:	Date:	Notes:	
Other:	Date:		

IDENTIFICATIO	N (All Fields Requi	ired)			
Property Owner/H	Homeowner	Property O	wner/Hom	eowner is Permi	t Applicant
Name:		Cor	npany Nar	me:	
Address:		City)	State:	Zip:
Phone:		Мо	bile:		
Contractor	Contractor is Perm				
Representative Nar	me:		Company N	lame:	
Address:		City:)	State:	Zip:
Phone:	Mobile:		Ema	ail:	
City of Detroit Licer	nse #:				
			T		
	JSINESS OCCUPA				
Name:	Phone:		En	naii:	
ARCHITECT/EN	IGINEER/CONSU	LTANT	Architect/E	Engineer/Consulta	nt is Permit Applicant
	St				
	Mobile:				
	WNER AFFIDAVIT				
on this permit appli requirements of the inspections related	I am the legal owner cation shall be completed in the complete city of Detroit and taken to the installation/work corporation any portion any portion and the corporation and portion and	eted by me. I a lke full respons rk herein descr	am familiar sibility for a ribed. I sha	with the applica all code complian Il neither hire no	ble codes and nce, fees and r sub-contract to any
Print Name:	(Homeowner)	Signature:			Date:
	n to before me this				
	(Notary Public)			ı	
	PERMI [*]	T APPLICAN	SIGNAT	JRE	
restrictions that may certify that the prop to make this applica all applicable laws a inspections are rec	t the information on the supply to this constructions and work is authorized ation as the property and ordinances of juriquested and conduction and that expire	uction and am zed by the ow owner(s) auth sdiction. I am ted within 18	n aware of romer of the orized age aware that of days of the original aware that of the original aware of the original aware that or	my responsibility record and I hav nt. Further I agre at a permit will	thereunder. I we been authorized ee to conform to expire when no
Print Name:	(Permit Applicant)	Signature:			Date:
Driver's License #:	to bofore mon this		expiration:		
Subscribed and swor	n to before me this	aay of		A.D	County, Michigan
Signature:	(Notary Public)	iviy C	ommission	ı Expires:	
6 6	22 (4)		. (40	70 407004000	NCI 405 45004

Section 23a of the state construction code act of 1972, 1972PA230, MCL 125.1523A, prohibits a person from conspiring to circumvent the licensing requirements of this state relating to persons who are to perform work on a residential building or a residential structure. Visitors of Section 23a are subject to civil fines.

This application can also be completed online. Visit detroitmi.gov/bseed/elaps for more information.



Back Porch Enclosure

1053 Burns

Indian Village

Overview

The house was repainted in 2021 and the front, south, and north sides are shown in Photos 1,2 and 3, respectively. There are two first floor entrances to the back of the house; one enters the sunroom and is original to the house with Limestone steps and landing (Photo 4) and the second enters the kitchen. The second entrance is via a small porch that is open on west side, has a 2 foot brick wall with limestone cap on the south side, and existing wood siding on the east and north sides (Photo 5). The stairs used to access the porch and kitchen door are concrete that is covered with brick pavers with limestone caps on the wing walls, consistent with other stairs in the front and back of the house. There are no closets on the first floor of the house and the plan is to covert this small open porch to an enclosed mudroom. This porch is not visible from adjacent houses to the north and south and the carriage house and alley wall limit visibility from Iroquois Street at ground level.

Proposed Work

The porch enclosure will be completed by building a wall immediately on top of limestone cap on the southern side as shown in Photo 6. This wall will contain a single window at the same elevation as the adjacent pantry window but will be wider to match the sunroom windows immediately to the south and include a 4 over 2 munton pattern. Figure 1 shows the existing and proposed wall with window and Photo 7 shows the existing sunroom construction and windows. The siding will match the existing siding. The existing view of the west side with the entry to the porch and the existing door is shown on Figure 2 and Photo 5. The proposed door and siding and widened staircase are shown on Figure 3. The door will match the existing sunroom entry door (Photo 4).

The existing stair wing walls will be dismantled and the bricks reused along with new matching bricks to create a new wider staircase to match the sunroom stairs. Limestone steps will be used, and new limestone caps will be placed on the longer wingwalls. A birds-eye view of the existing and new stair is shown in Figure 4 and 5. Photo 8 shows both the back porch and sunroom stairs and the current difference in length because the sunroom has a landing as the top step.

Materials

Siding - The wood siding to enclose the porch will be new 4 1/2 inch overlapping siding to match the existing material in thickness and dimension. The materials will be from Detroit Forest Products and a copy of the specification is attached. The new interior walls will be finished with either tongue and groove wood or drywall.

Window -The window is 47 inches by 23 inches to match the dimensions of the sunroom upper sash and simulated divided light with a 4 over 2 munton pattern to match the sunroom windows. The window will be fixed, ie not opening and a Pella architect series. A copy of the specification is attached.

Door -The door will be constructed of wood with double pane glass with a dimension of 36 inches by 80 inches. A specification is attached.

Stairs – The stair steps and wing wall caps will be constructed of new limestone. The wing walls will be build using a combination of reclaimed bricks from the existing and new Brewerston bricks selected to match. Brewerston bricks were used in 2005 to construct the carriage house and provide a great match to the house. Photo 9 is a sample of the bricks taken adjacent to carriage house showing the match and the specifications on the brick. The width of the wing walls will not change but they will be lengthened and increased in height to match the sunroom stairs more closely. The existing and new dimensions are shown on attached Figures.

Photos 11 and 12 show the back of the house from the rear of the lot to provide additional context for the locations. Photos 13 and 14 are looking toward the porch from the adjacent southern and northern neighbor's driveways and show that the proposed changes are not visible. The proposed changes are also not visible from Iroquois begin blocked by a house and walls on Iroquois and the carriage house.

Schedule

The work is planned to begin as soon as HDC approval is received.

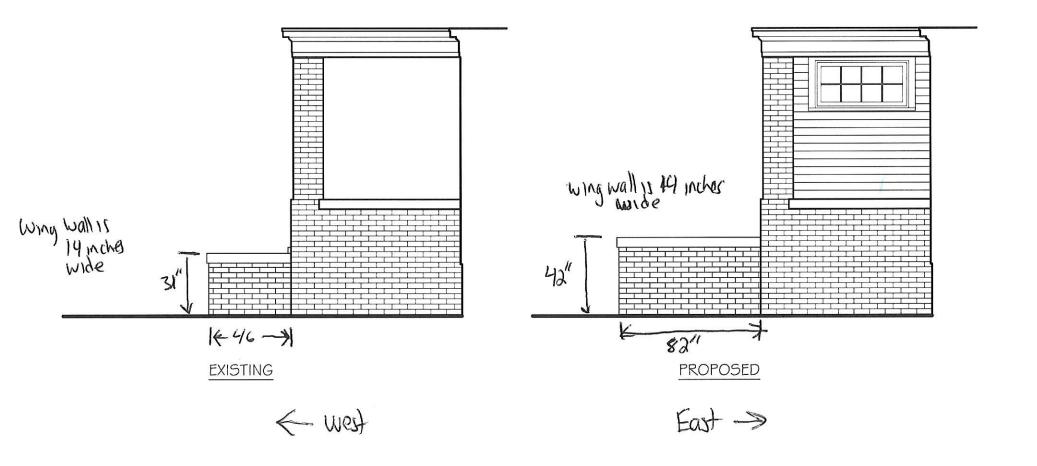
Exterior Elevation

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

Figure 1 View looking north of back porch

1053 Burns Ave

3/24/22



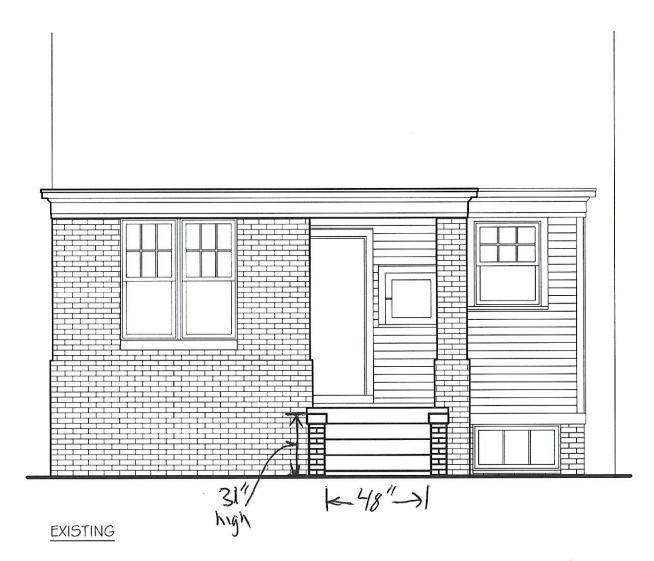
Exterior Elevation

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

1053 Burns Ave

3/24/22

Figure 2 Back Porch; current condition Looking East



< north

Soft ->

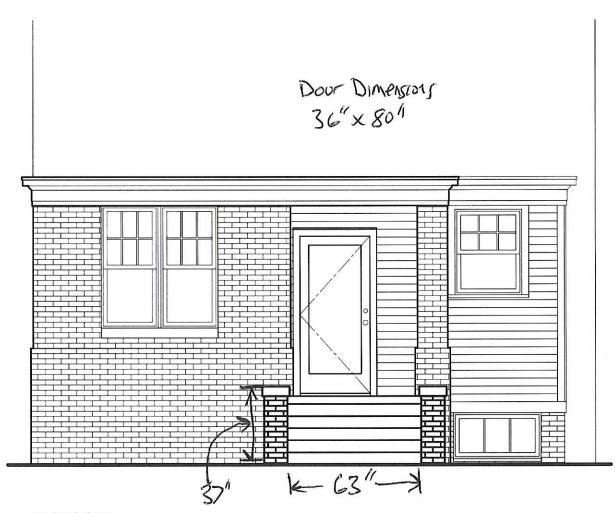
Exterior Elevation

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

1053 Burns Ave

3/24/22

Figure 3 Back Porch with new door, siding and enlarged staircare



PROPOSED

< north

South ->

Note: Surroum staus are 541 wide

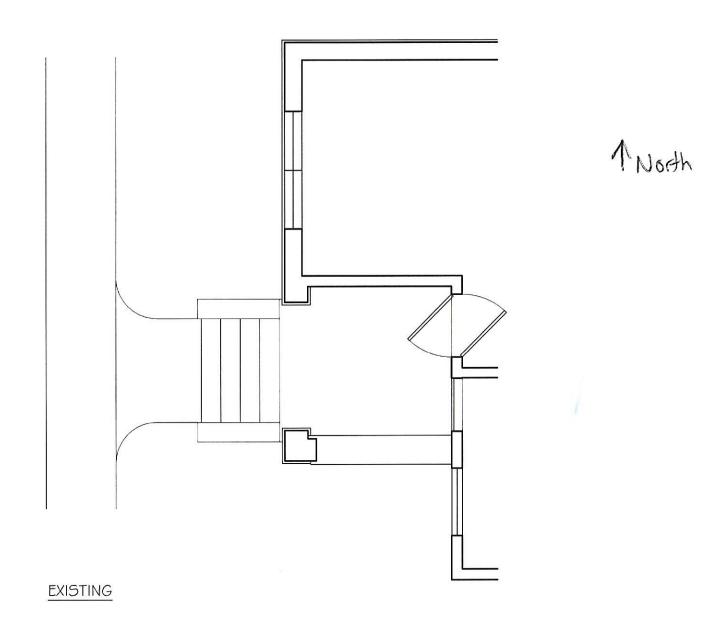
Partial Floor Plan

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

1053 Burns Ave

3/24/22

Figure 4 Birds eye view of existing Stairs and porch



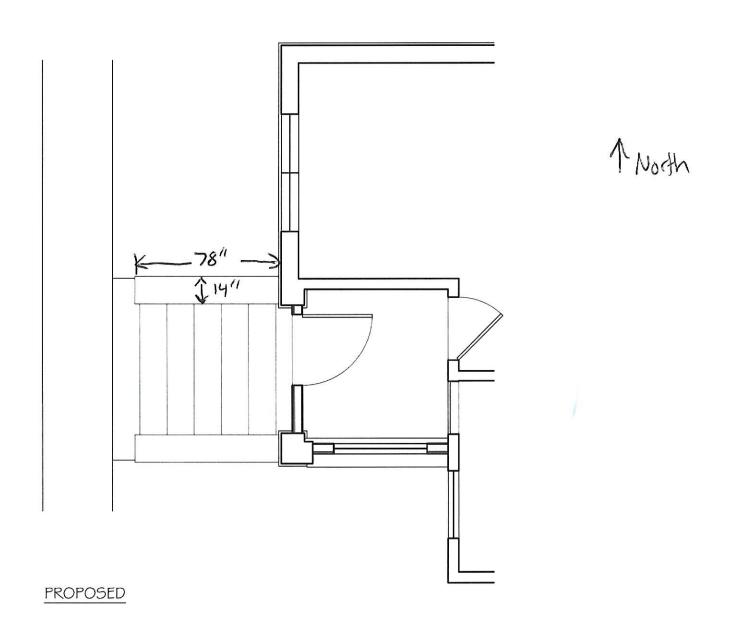
Partial Floor Plan

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

1053 Burns Ave

3/24/22

Figure 5 Birds-eye view of new door, walls, and widered staircase







Proposal - Detailed

Builders FirstSource #8187 34151 S Gratlot Ave Clinton Township, MI 48035

Sales Rep Name: BFSCLINTO, N Sales Rep Phone: 586-791-1200

Sales Rep E-Mail: dluchtman@johnslumber.com

Sales Rep Fax:

Customer Information	Project/Delivery Address	Order Information
Builders FirstSource - 08187	CURT CRAMER	Quote Name: CURT CRAMER
BUILDERS FIRST SOURCE	08187 - Builders FirstSource	
2001 Bryan Street	34151 S Gratlot Ave	Order Number: P74
DALLAS, TX 75201	Lot#	Quote Number: 15359890
Primary Phone: (586) 7911200	CLINTON TOWNSHIP, MI 48035	Order Type: Non-Installed Sales
Mobile Phone:	County: MACOMB	Wall Depth:
Fax Number:	Owner Name:	Payment Terms: C.O.D.
E-Mail:	Builders FirstSource - 08187	Tax Code: 6.0
Contact Name:	Owner Phone: (586) 7911200	Cust Delivery Date: 4/28/2022
		Quoted Date: 4/7/2022
Great Plains #: 7408187		Contracted Date:
Customer Number: 1010251330		Booked Date:
Customer Account: 7408187		Customer PO #:
ine # Location:	I Attrii	butes

Location: 10 None Assigned Ext'd Price Item Price Qty Architect, Traditional, Sash Set, Fixed, 47 X 23, White \$962.38 \$962.38



Viewed From Exterior Rough Opening: 47 - 3/4" X 23 - 3/4" 1: Traditional, 4723 Fixed Sash Set

Frame Size: 47 X 23

General Information: Standard, Clad, Pine, 5", 3 11/16" Exterior Color / Finish: Painted, Standard Enduraclad, White

Interior Color / Finish: Unfinished Interior Sash / Panel: Ogee, Ogee, Standard

Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude

Performance Information: U-Factor 0.28, SHGC 0.27, VLT 0.50, CPD PEL-N-1-53758-00002, Performance Class CW, PG 50, Calculated Positive DP

Rating 50, Calculated Negative DP Rating 50, Year Rated 11

Grille: ILT, No Custom Grille, 7/8", Traditional (4W2H), Ogee, Ogee

Wrapping Information: Foldout Fins, Factory Applied, No Exterior Trim, 4 9/16", 5 7/8", Standard Four Sided Jamb Extension, Factory Applied, Pella

Recommended Clearance, Perimeter Length = 140".

Thank You For Your Interest In Pella® Products

