ANN ARBOR HISTORIC DISTRICT COMMISSION

Staff Report

ADDRESS: 519 Sixth Street, Application Number HDC21-130

DISTRICT: Old West Side Historic District

REPORT DATE: May 13, 2021

REPORT PREPARED BY: Jill Thacher, Historic Preservation Coordinator

REVIEW COMMITTEE DATE: Monday, May 10, 2021

	OWNER	APPLICANT
Name: Address:	Robert Keyes & Sandra Cadotte 519 Sixth Street Ann Arbor, MI 48103	DTE/Rijvana Patel
Phone:		(313) 409-4034

BACKGROUND: This two-story gable-fronter features two-over-two windows, a full width front porch with turned posts, and a first-floor bump out on the south side. It first appears in city directories in 1894 as number 5 Sixth Street, home of the Wenger family until at least 1930.

LOCATION: The house is located on the east side of Sixth Street, south of West Jefferson and north of West Madison Streets.

APPLICATION: The applicant seeks HDC approval to install a gas meter on the south side elevation, three feet from the southwest corner of the house.

APPLICABLE REGULATIONS:

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

- (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):

Mechanical Systems

Recommended: Installing a completely new mechanical system if required for the new use so that it causes the least alteration possible to the building's floor plan, the exterior elevations, and the least damage to the historic building material.

From the Ann Arbor Historic District Design Guidelines:

Mechanical Equipment

Appropriate: Installing new air conditioning units and mechanical equipment in such a manner that historic materials and features are not damaged or obscured.

Using compatible screening around outdoor mechanical equipment such as vegetation and fencing.

Attaching mechanical equipment so historic fabric is not damaged or destroyed.

Installing mechanical equipment and wiring in locations on the roof, rear elevations, or in alleys, so they are not visible from the street.

Painting mechanical equipment to blend with the historic building.

Not Appropriate: Installing new mechanical equipment systems or wiring in locations that change or destroy character-defining features and materials.

STAFF FINDINGS

- DTE is undergoing a construction project to move all gas meters in basements to exteriors of houses. In this work the damage to historic materials in meter installations is minimal – there is typically one penetration through the wall above the foundation, and the meters themselves can be mounted on small posts to avoid touching historic materials. A meter on or near the front of a house is visibly undesirable, however, and detracts from the historic integrity of the home. For this reason, staff may not approve new meters or other mechanical units on or near the fronts of buildings.
- 2. The application states that the meter is unable to be moved farther back and maintain less than 10' of fuel line. It says the meter manifold will have minimal visibility from the street due to an existing tree.
- 3. The application includes a photo of a post mounted meter. The post mount is appropriate because it does not touch historic materials the way a bracket (the alternative) installed on the house does.
- 4. The meter work is assumed to be necessary and post mounted meters appear to not destroy historic materials. The commission must weigh the proposal against the SOI standards, SOI guidelines, and Ann Arbor design guidelines. Questions to consider include:

- a. Does the work cause the least alteration possible to the building's floor plan, the exterior elevations, and the least damage to the historic building material?
- b. Does it damage, destroy or obscure historic materials or features?
- c. Is there visual screening by vegetation or fencing?

POSSIBLE MOTIONS: (Note that the motion below is only a suggestion. The Review Committee, consisting of staff and at least two Commissioners, will meet with the applicant on site and then make a recommendation at the meeting.)

I move that the Commission issue a certificate of appropriateness for the application at 519 Sixth Street, a contributing property in the Old West Side Historic District, to install a gas meter on the south side elevation, three feet from the southwest corner of the house, as shown in the application. As proposed, the work is compatible in exterior design, arrangement, materials, and relationship to the building and the surrounding area and meets *The City of Ann Arbor Historic District Design Guidelines* for mechanical equipment, and *The Secretary of the Interior's Standards for Rehabilitation* and *Guidelines for Rehabilitating Historic Buildings*, in particular standards 2, 9 and 10, and the guidelines for mechanical systems.

MOTION WORKSHEET

I move that the Commission issue a Certificate of Appropriateness for the work at <u>519 Sixth</u> <u>Street</u> in the <u>Old West Side</u> 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, drawing, photos

519 Sixth Street (2008 Survey Photo)



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
 ithacher@a2gov.org

 Fax:
 734.994.8460
 ithacher@a2gov.org

1 C	OFFICE USE ONLY
Permit Number	HDC#
	BLDG#
	DATE STAMP

APPLICATION MUST BE FILLED OUT COMPLETELY

PROPERTY LOCATION/OWN	ER INFORMATION				
			HISTORIC DISTRICT		
KEYS ROBERT L & CADOTTE SANDRA		OLD WEST SI			
519 SIXTH ST					
· · · · · · · · · · · · · · · · · · ·	PHONE NUMBER EMAIL	ADDRESS		ANN ARBOR	
48103 (1				
PROPERTY OWNER'S ADDRESS (IF DIF	FERENT FROM ABOVE)		CITY	STATE, ZIP	
	()				
PROPERTY OWNER'S SIGNAT					
SIGN HERE	et keyg pr	INT NAME KOBERT	- KEY3	DATE 3 10 21	
APPLICANT INFORMATION					
NAME OF APPLICANT (IF DIFFERENT F					
DTE (Rijvana Patel)				CITY	
	chaefer Hwy			Detroit	
STATE MI	^{ZIPCOP5} 48227	PHONE / CELL #	FAX No		
		(313) 409-403	4 ()	
EMAIL ADDRESS					
APPLICANT'S SIGNATURE (if	different from Property Owner)				
SIGN HERE	PRIN			DATE	
BUILDING USE - CHECK ALL 1					
C	DUPLEX 🗆 RENTAL				
PROPOSED WORK					
Describe in detail each propos	sed exterior alteration, improvem	ent and/or repair (use addition	al paper, if necessary).		
Relocate inside meter's	to outside. Install meter 3' V	Vest of the East building	wall on the South s	ide	
of home.					
DESCRIBE CONDITIONS THAT JUSTIFY THE PROPOSED CHANGES:					
Unable to move further back to maintain less than 10' of fuel line. Meter Manifold will have minimal visibility					
from street due to existing tree.					
For Further Assistance With Required Attachments, please visit <u>www.a2gov.org/hdc</u>					



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 more unit) structures				
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 <u>building@a2gov.org</u>.

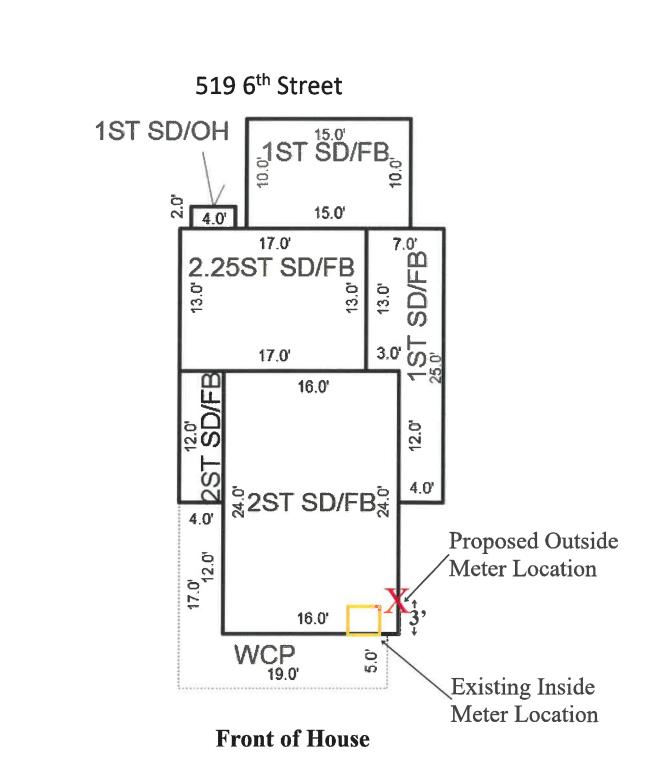
We accept CASH, CHECK, and all major credit cards. Checks should be made payable to "City of Ann Arbor"

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

APPLICATION EXPIRATION

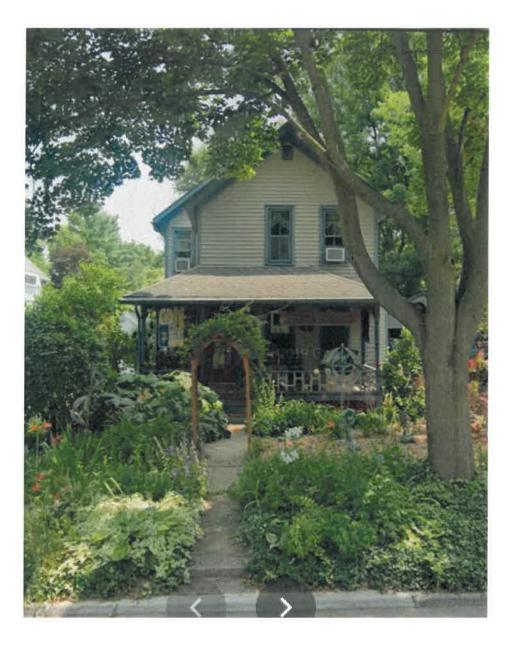
HDC applications expire three (3) years after the date of approval.

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			



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https://esri.gis-resources.com/arcgis/rest/services/CES_GAS/CES_Gas_Freeland_Office/FeatureServer/0/60907/attachments/363609?token=T4Qj6p... 1/1



