540 Frasier St Freeland

#### **CERTIFICATE OF APPROPRIATENESS**

Application Date: September 7, 2021

Applicant: Daniel Vasquez, agent for, Juan Torres, owner

Property: 540 Frasier Street, Tracts 1 & 2, Block 1, Freeland Subdivision. The

property includes a historic 1,870 square foot, one and a half-story wood frame single-family residence and a detached garage situated on a 5,000

square foot (50' x 100') corner lot.

Significance: Contributing Bungalow style residence, constructed circa 1923, located in

the Freeland Historic District. Received an approved COA in Oct. 2009 to construct a 2-story garage and garage apartment but did not build it.

**Proposal:** Alteration – Siding and windows

To keep the vinyl windows and textured cement lap siding already installed

Public Comment: No public comment received.

Civic Association: No comment received.

Recommendation: Denial - does not satisfy criteria Issuance of a COR. Must obtain staff approval before

restoring all opening patterns for doors, windows, and vents. Must obtain staff approval before replacing the removed eave sections on the north and south facades. Remove inappropriate textured cement siding and replace with 117 smooth wood siding.

HAHC Action: -

ITEM C5
540 Frasier St
Freeland

HPO File No. 2021\_0276

#### **APPROVAL CRITERIA**

#### ALTERATIONS, REHABILITATIONS, RESTORATIONS AND ADDITIONS

Sec. 33-241: HAHC shall issue a certificate of appropriateness for the alteration, rehabilitation, restoration or addition of an exterior feature of (i) any landmark, (ii) protected landmark, (iii) any building, structure or object that is part of an archaeological site, or (iv) contributing building in a historic district upon finding that the application satisfies the following criteria, as applicable:

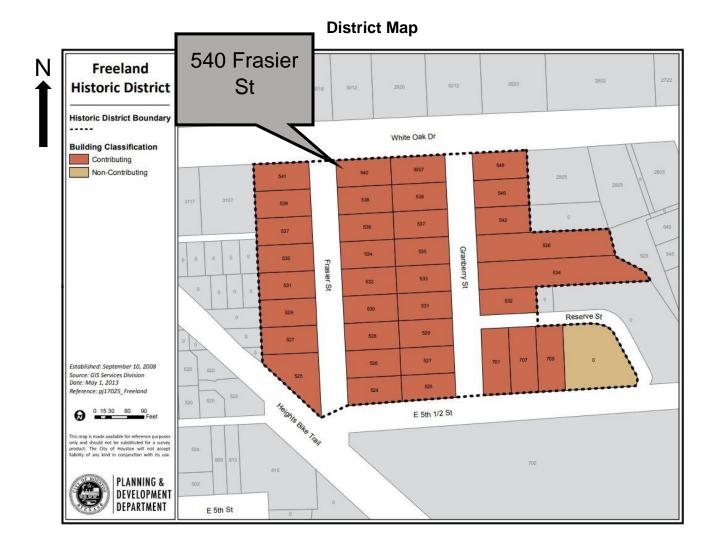
S	D	NA		S - satisfies	D - does not satisfy	NA - not applicable
			(1)	The proposed activity must retain and preserve the hi Applicant replaced original wood siding and alumi applicant has removed two sections of existing eave and south facades.	inum windows without	a COA. Additionally,
			(2)	The proposed activity must contribute to the continued use;	availability of the prope	erty for a contemporary
			(3)	The proposed activity must recognize the building, st time and avoid alterations that seek to create an earlie Applicant replaced aluminum windows with vinyl window and is incompatible with the structure and context are	er or later appearance; ows which is not of the h	•
			(4)	The proposed activity must preserve the distinguishing qualities or character of the building, structure, object or site and its environment;  Applicant has replaced the original wood siding and aluminum windows which are its historic defining features. Applicant has reduced window openings on three windows (#s 3, 4, 14) and has removed and covered up windows that were side-by-side (#s 5, 6, 13, 15, 16) which were also its historic defining features. Applicant has removed and sided over windows (#s 1, 2, 10). Applicant has altered a side-by-side window pair and replaced one window with vinyl and the other with a door (# 11).		
			(5)	The proposed activity must maintain or replicate distinguished craftsmanship that characterize the building, stapplicant is using vinyl windows as replacement and were side-by-side which were its distinctive stylistic expression.	tructure, object or site; If has removed and cov	·
			(6)	New materials to be used for any exterior feature except be visually compatible with, but not necessarily the sadesign, texture, dimension and scale;  Applicant is using incompatible vinyl windows. At three original window openings.	ame as, the materials b	eing replaced in form,
			(7)	The proposed replacement of exterior features, if any of features, substantiated by available historical, phys is available, rather than on conjectural designs or the from other structures;  Applicant did not accurately duplicate the distinctive services.	ical or pictorial evidence availability of different	e, where that evidence architectural elements
			(8)	Proposed additions or alterations must be done in a leave unimpaired the essential form and integrity of the proposed alterations can be removed and return	ne building, structure, ob	oject or site;
			(9)	The proposed design for any exterior alterations or a architectural, archaeological or cultural material, incluand porch elements;		

The proposed exterior alterations has destroyed the historical material that which is the original wood siding. The original wood siding is no longer at the site and has been disposed of.

(10) The proposed alteration or addition must be compatible with the massing, size, scale material and character of the property and the context area; and

The proposed alteration is incompatible with the historic character of the property and context area.

(11) The distance from the property line to the front and side walls, porches, and exterior features of any proposed addition or alteration must be compatible with the distance to the property line of similar elements of existing contributing structures in the context area.

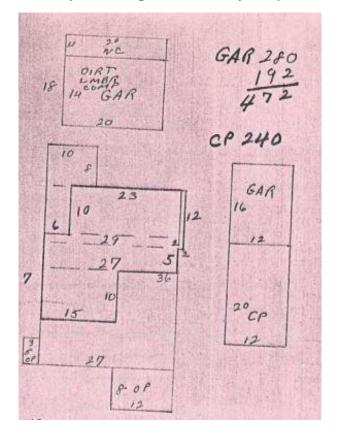


540 Frasier St Freeland

#### **Inventory Photo**



Harris County Building Land Survey - April 25, 1968



HPO File No. 2021\_0276

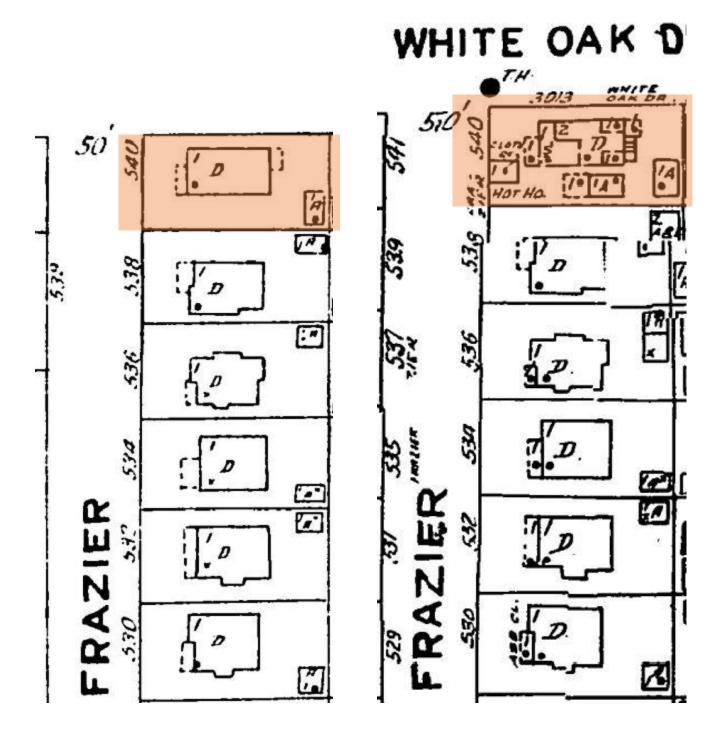
#### Harris County Building Land Survey – April 25, 1968

of Boust HARRIS COUNTY BUILDING	G ASSESSMENT
Map No. 2A Acct No. 25-238-0-13	日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日
0.1	
Permit No. Date H-25-69	
owner c m Hodges	
Street No. 540 FRASIER	SEQUENCE NO. VOL. PG. SUB. ITEM
Addition Trelland Section	1249260000 56 227. 1
Lot No. 7821 ( N /2 1,2) Block No. 1	227 ms
BLOCK NO. 1	1/10
	KC (Seva) 160)
2 No. Stories ROOF TYPE INTERIOR EXTRA FEATURES	KC 3/200 7. 160
Single Family Gable S/L & Paper Finished Attic	
DuplexHipSheetrockBasement	21 22 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	land of
FOUNDATION ROOFING Plaster Roof	1969 Mew JatvALUE 790.
Concrete Slab Wood Shingles Floor	10% INCREASE 1969
Beam & Piers Comp.Shingles No. Bedrooms	NEW OWNERS TOTAL
Coner, BlksTar & Gravel	prages, c. M. Jr.
Tile Walls LMBR	1 VE 15 1
EXTERIOR WALLS FLOORING Roof  Brick Veneer Pine HEATING & COOLING COMP	
Stone Veneer Hardwood A/C, C/H or Dual Floor Lumber Asphalt Tile P/B7	
Shakes WtoW Carpets No.Fireplaces Ceiled	
Doors	
(Base Unit \$ 4.90	
CIASS 2 2 (A/C C/H \$	
(Total Units	

540 Frasier St Freeland

Sanborn - 1924

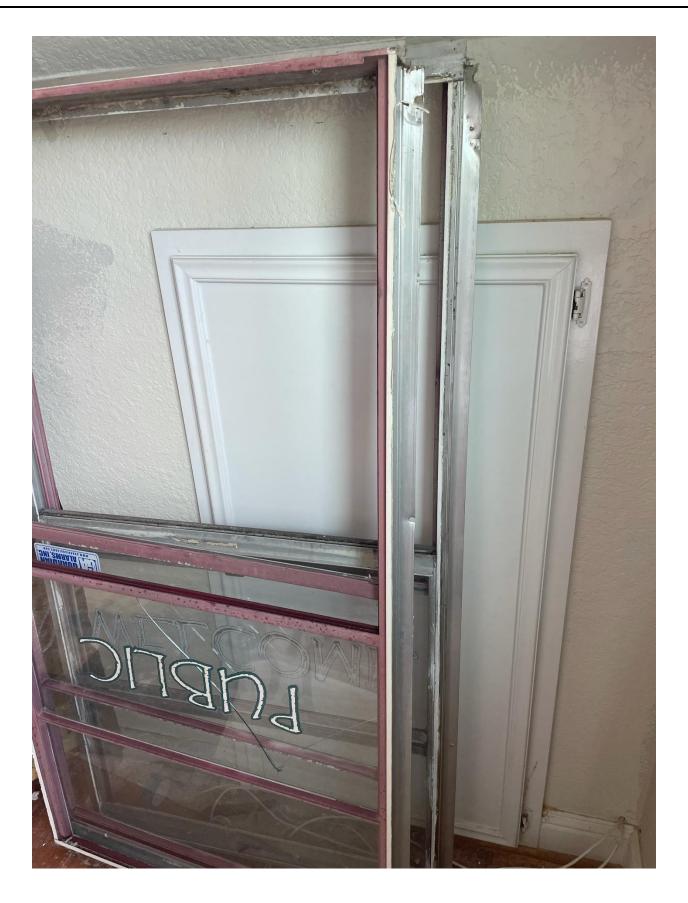
**Sanborn - 1951** 



HPO File No. 2021\_0276

**Current Photos Provided By Applicant – Replaced Windows** 





#### **Current Photos Provided By Applicant – New Windows**

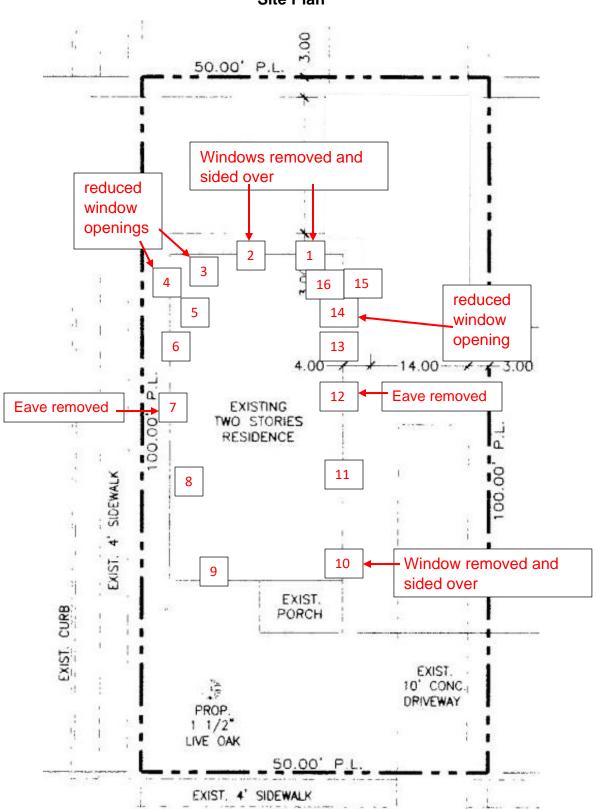


HPO File No. 2021\_0276

#### **Current Photos Provided By Applicant – New Windows**



#### Site Plan



# Photo Documentation of Inappropriate Alterations 9-1-2021 See Attachment A

Letter of Neglect Sent to Property Owner on July 16, 2021

See Attachment B

Photo Documentation of Neglect That Accompanied Letter 7-16-2021

See Attachment C

Original siding removed and replaced with textured cement lap siding.



Original siding removed and replaced with textured cement lap siding.



Upper-floor side-by-side windows altered to a single window.



Lower window's opening reduced.

Upper-floor windows altered from side-by-side to a single window.



Broken window in lower-left of picture.



Upper-floor windows altered.





Entire eave removed from right-hand side of image to where the utility pole is in image.



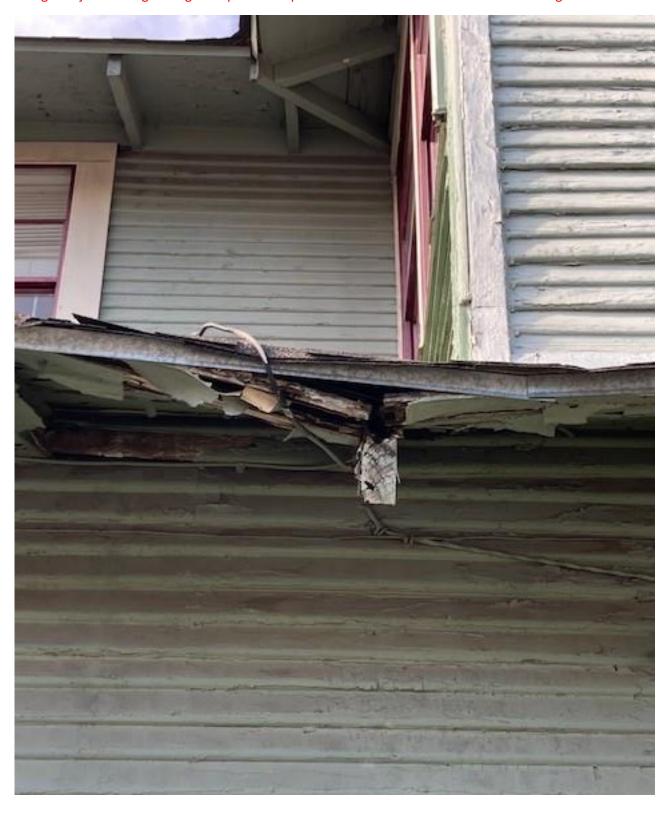


Existing rotting roof damage along eave prior to unpermitted work that removed the eave facing White Oak Drive.

Existing roof joist damage along eave prior to unpermitted work that removed the eave facing White Oak Drive.



Existing roof joist damage along eave prior to unpermitted work that removed the eave facing White Oak Drive.



Eave removed as was an upper-floor window.



Upper-floor window removed.





Original siding completely removed.



Replaced original wood siding with textured cement lap siding.



Front façade window replacement with vinyl



All windows replaced with vinyl windows



Ensure the front door remains



Repair the front stoops



Side window removed and covered up.



Interior shot of window covered up



10

A window removed and replaced with a door opening. A portion of the eave removed.



Window profiles are not inset and recessed.

Upper-floor side-by-side windows altered to one window. Upper vent removed.



Lower-floor window reduced in size and side-by-side windows altered to one window.

Upper-floor side-by-side windows altered to one window. Upper vent removed.



Lower-floor window reduced in size and side-by-side windows altered to one window.



#### **CITY OF HOUSTON**

Planning and Development

#### **Sylvester Turner**

Mayor

Margaret Wallace Brown Director P.O. Box 1562 Houston, Texas 77251-1562

T. 832.393.6600 F. 832.393.6661 www.houstontx.gov

July 16, 2021

Mr. Juan Ramon Torres 722 Buckingham Dr Houston, Texas 77024

Re: Demolition by Neglect

Subject: 540 Frasier St., Tracts 1 & 2, Block 1, Freeland Historic District

You are listed as the owner of 540 Frasier St, Houston, TX 77024, a contributing building located in the Freeland Historic District. The Houston Office of Preservation has been notified that this building has fallen into an advanced state of disrepair and is in violation of the City of Houston's Municipal Code Sec. 33-254-Demolition by Neglect as follows:

- (a) The owner of a contributing structure located within an historic district or of a protected landmark shall not permit the contributing structure or protected landmark to fall into a serious state of disrepair so as to result in the deterioration of any exterior architectural feature. This section applies to a structure regardless of whether it is occupied or vacant. An owner shall prevent or repair the following when necessary:
  - (1) A deteriorated or inadequate foundation;
  - (2) Defective or deteriorated floor supports or floor supports that are insufficient to carry the loads imposed with safety;
  - (3) Ceilings, roofs, ceiling or roof supports, or other horizontal members which sag, split, or buckle due to defect or deterioration, or are insufficient to support the loads imposed with safety;
  - (4) Fireplaces and chimneys which bulge, or settle due to defect or deterioration, or are of insufficient size or strength to carry the loads imposed with safety;
  - (5) Deteriorated, crumbling, or loose exterior stucco, mortar, or siding;
  - (6) Leaks and other conditions that allow the penetration of water into the structure; and
  - (7) Damage caused by termites and other pests that contribute to the deterioration of the structure.

The building located at 540 Frasier Street has roof joist damage along the eave facing White Oak Drive; rotting roof decking next to the electric utility pole on second story; missing siding and trim; and a broken window on the first floor facing White Oak Drive, leaving the interior of the structure open to the elements. Please see images included.

Council Members: Amy Peck Tarsha Jackson Abbie Kamin Carolyn Evans-Shabazz Dave Martin Tiffany Thomas Greg Travis Karla Cisneros Robert Gallegos Edward Pollard Martha Castex-Tatum Mike Knox David W. Robinson Michael Kubosh Letitia Plummer Sallie Alcorn Controller: Chris B. Brown

Page 2 Date: July 16, 2021 Mr. Juan Ramon Torres

Please respond within 30 days from the date of this letter that you have received this notice. Include in your response your proposal to rectify this situation and time frame for completion. Email your response, proposal, and timeframe to: <a href="https://houstontx.gov">houstontx.gov</a>. In the subject line, please include "540 Frasier Street, Freeland Historic District."

If you have any questions/concerns, please contact Roman McAllen, Houston's Historic Preservation Officer, at (832) 393-6557.

Sincerely,

Margaret Wallace Brown, AICP, CNU-A Director

