HISTORIC LANDMARK COMMISSION DEMOLITION AND RELOCATION PERMITS FEBRUARY 28th, 2022 PR-2022-000823; GF-2022-014633 CONTRIBUTING TO POTENTIAL NORTH HYDE PARK DISTRICT 102 E 46TH ST

PROPOSAL

Partial demolition of a circa 1940 duplex.

PROJECT SPECIFICATIONS

- 1) Partial demolition of a circa 1940 duplex contributing to potential North Hyde Park District.
- 2) New construction of second story addition which will cover approx 2/3 of the existing house footprint
- 3) Replace one window at the south elevation with wood casement window.
- 4) Providing Stairs to the second story by projecting out onto the existing concrete porch slab
- 5) Apply Standing Seam Metal roof: Type 26 snap-lock roofing system: 16" wide with standing seam approx. 1.5" tall
- 6) Exterior materials included horizontal fiber cement board lap and stucco for new construction.

ARCHITECTURE

Minimal Traditional, gable and wing, wood and masonry construction multifamily (duplex) bungalow on the corner of Speedway and 46th Street. The entry façade is oriented South towards 46th street and comprised of white stone masonry with a single door entry and uncovered concrete porch which spans in front of the wing portion of the residence. The remaining exterior portions of the residence are horizontal wood siding.

RESEARCH

Research indicates that the duplex may have been moved to this location around 1964 from 3313 East Avenue. Directory listings indicate that it was first constructed there in 1940. If the duplex was moved from 3313 East Avenue, the duplex was rented by a variety of tenants over the years on a short-term basis with the longest tenant being Otto and Eleanor Schneider from 1944 to 1952. Mr. Schneider was employed by Concordia University.

DESIGN STANDARDS

The City of Austin's <u>Historic Design Standards</u> (March 2021) are based on the Secretary of the Interior's Standards for Rehabilitation and are used to evaluate projects in the potential North Hyde Park District. The following standards apply to the proposed project:

Repair and alterations

5. Windows, doors, and screens

Design guidelines call for the repair if possible before replacement of historic windows in reference to the family room window.

Residential additions

<u>General:</u>

1. Location

The proposed new addition does not minimize visual impact. Residential additions should be sited at the side or rear of the original structure whenever possible to minimize views of the addition from the public right-of-way and should be subordinate to the principal façade.

2. Scale, massing, and height

Residential additions should be designed to be subordinate to the principal façade of the original structure in terms of their scale and mass. The second story addition is not subordinate in terms of scale and mass to the original structure. Generally, the height of new additions should be consistent with the height of the existing structure. The maximum height of new additions should be determined by examining the line-of-sight or visibility from the street. Addition height should never be so contrasting as to overwhelm or distract from the existing structure. The scale,

height and mass of the second story addition overwhelms the form and character of the original structure. Residential additions that overwhelm the overall massing of the original structure in terms of their height are not appropriate.

3. Design and style

When applied to a compatible building form, contemporary materials, window moldings, doors, and other architectural details can provide visual interest while helping to convey the fact that the addition is new. However, the proposed building form is not compatible in this case. Details should be simple in design and should complement, but not visually compete with, the character of the adjacent historic structures or other historic structures within the district. The original structure is a Minimal Traditional design and the proposed design uses a variety of more ornate details including the horizontal window pattern and the gable knee brackets. Avoid using architectural details for the new construction that are more ornate than those found on the original structure or that are not characteristic of the original structure's architectural character.

4. Roofs

A new addition should incorporate roof forms, pitch, overhangs, and orientation, that are consistent with those predominantly found on the block. The twin gable roof form does not appear compatible with contributing buildings in the potential North Hyde Park District.

5. Exterior walls

Materials that are dramatically different in scale, texture, and proportion from those historically used in the district can result in new construction that appears out of place and detracts from the character of the historic district. Stucco does not appear compatible with the adjacent contributing buildings.

Summary:

The new addition and construction appear to be more than double the size of the original structure and is not subordinate to the original structure. Its height, mass, scale, and style compete for attention with the historic structure to which it is attached and will adversely impact the property's historic character as well as the potential North Hyde Park District.

PROPERTY EVALUATION

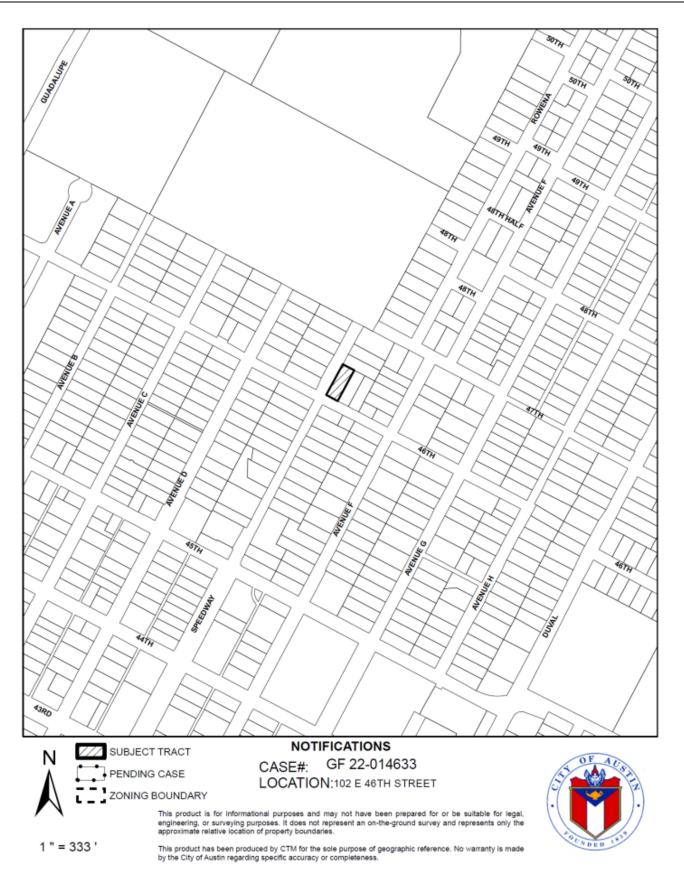
The 2020 University-Windsor Hyde Park Survey, lists the property as contributing to a potential historic district.

Designation Criteria—Historic Landmark

- 1) The building is more than 50 years old.
- 2) The building appears to retain high integrity.
- 3) Properties must meet two criteria for landmark designation (LDC §25-2-352). Staff has evaluated the property and determined that it does not meet two criteria:
 - *a.* Architecture. The building is a good example of multi-family Minimal Traditional Architecture and does appear to convey architectural significance.
 - b. Historical association. The property does not appear to have significant historical associations.
 - *c*. Archaeology. The property was not evaluated for its potential to yield significant data concerning the human history or prehistory of the region.
 - *d*. Community value. The property does not possess a unique location, physical characteristic, or significant feature that contributes to the character, image, or cultural identity of the city, the neighborhood, or a particular demographic group.
 - *e*. Landscape feature. The property is not a significant natural or designed landscape with artistic, aesthetic, cultural, or historical value to the city.

STAFF RECOMMENDATION

Encourage postponement and extend an invitation to the Architectural Review Committee. If the Commission does not postpone, encourage rehabilitation and adaptive reuse, but release the permit upon completion of a City of Austin Documentation Package.



PROPERTY INFORMATION

Recommended contributing to the potential North Hyde Park local historic district





Demolition permit application, 2019

Occupancy History City Directory Research, January 2022

| 1959 | *Possibly relocated from 3313 East Ave* Henry J. Jr. and Mary H. Trautwein, renters Student |
|------|--|
| 1957 | a. Harry J. and Sarah Eastman, renters Salesman 7-up Building |
| | b. Albert Wiser, renter Student |
| 1955 | a. Harry J. and Sarah J. Eastman, renters Manager Dairy Queen No. 4 |
| | b. Samuel G. and Gayle D. Ferdinandtsen, renters Food clerk Safeway Store |
| 1952 | a. E. Otto and Eleanor Schneider, renters Plumber |
| | b. Lewis and Florence Riewe, renters Lewis – Painter Florence – Waitress Stephen F. Austin Hotel |
| 1949 | a. E. Otto and Eleanor Schneider, renters |

Engineer b. Vacant

1947a. E. O. and Eleanor Schneider, renters
Janitor Concordia College

b. Fletcher W. and Myrtle Donaldson, renters Student at the University of Texas

1944a. E. O. and Eleanor Schneider, renters
Host Lutheran Concordia College

b. Evelyn Carter, renter Teletype operator State Highway Department

1941a.Boyde K. and Anne O'Brien, rentersStudent at the University of Texas

b. Tess Barry, owner Typist State Highway Department

1939 Address not listed

Permits

| SEC 210 K.T.H. Austin, Texas E Nº 42524 | |
|--|----------|
| Received of EC WOLFF. Date 7-22-64 | / |
| Address 102 E 46th ant | |
| Amount Fighty 5000 | |
| PlumberSize of Tap | |
| Date of Connection 9-9-64 | |
| Water service permit, 1964 | |
| | |
| OWNER Evelyn C. Wolff ADDRESS 102 East 46th St. | _ |
| Apt 1 and 2 | |
| PLAT 210 LOT 1 BLK | - |
| SUBDIVISION Scanlor Addition | . |
| OCCUPANCY Duples Res onto lot and repair | |
| OWNERS BLD PERMIT # 92429 DATE 6-23-64 ESTIMATE 2500.00 | - |

Building permit, 1964

trailer and addn to be moved off this lot

NO. OF FIXTURES

Uwner

WATER TAP REC # _____ SEWER TAP REC #

Ave

CONTRACTOR

-

3313 East

DUPLEX

Removed

| D. | 1 – | 7 |
|------------|-----|---|
| <i>~</i> . | | |

| OWNER Evelyn Wolff | ADDRESS 102 E 46th |
|----------------------------------|----------------------------------|
| PLAT_210 LOT_1 | Apt 1 Apt 2 BLK |
| <u>SUBDIVISION vScanlon Addn</u> | |
| QCCUPANCY Move a detached | acc bldg onto lot |
| BLD PERMIT # 92755 DATE | OWNERS 7-21-64 ESTIMATE 50.00 |
| CONTRACTOR Booker T. | Moore NO. OF FIXTURES - |
| WATER TAP REC # | SEWER TAP REC # |
| DOUBLE GARAGE Move small | bldg onto lot in connection |
| with previous permit # 92 | 2429 |

Building permit, 1964

| LOT: | | | | BLOCK | (| SKAB. J.C | A NL | n | DDITION. | |
|------------|-----------------|---------------|------------------------------|-----------------|---------------|--------------------------|-----------------|---------------|-----------------|-----|
| | | | •. | | | #2 | , 92 | 755 | - | |
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| FIRE ZONE | | | sт: А / | | PANCY | | OLE | <u>X_</u> | ROOF | N.C |
| 8-14-64 | | | 8-24-69 | | VING | 9-15-64 | | AL | OVERHANG | + |
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| OUNDATION | ERS | | FLOOR JOIST SIZE & O.C. | 2 ×10 | | NECESSARY BLDG. CONN. | | | ACC. BLDG. | |
| R. SETBACK | 30 | | CEILING JOIST SIZE & O.C. | 286 | | ROOM | 12 | | PAVED | |
| OTAL & | 182 | | STUD SIZE & O.C. | ZXY | | STAIRS REQ. & NO. | | | | |
| IDE STREET | 5 | | MASONRY | 1005 | ļ | ATTIC FIRE STOPS REQ. | | | | 1 |
| 284 | x 50 L. G | a. | WOLFF R. Du | ply | r. Ø | | | | our in | · |
| j | x 50 (.g | a. | R. Dy | ply . | Ø | | PP., | | | · |

Building permit, 1969

