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Tuesday, July $5^{\text {th }}, 2022$
Historic Preservation Office
Attn: Paula Nasta, Planning Manager
221 N. Tennessee Street
McKinney, Texas 75069
E: pnasta@mckinneytexas.org
P: (972) 547-7416
RE: Letter of Intent for Certificate of Appropriateness Application - 400 S . Tennessee St, McKinney, Texas 75069

Ms. Nasta,

As a follow-up to our in-person meeting held on Tuesday, April 12, 2022, please see enclosed the Certificate of Appropriateness ("COA") application pertaining to 400 S . Tennessee St, McKinney, TX 75069 ("Residence") on behalf of Barratt Properties, LLC, the current legal owner. The Residence is located on the west side of S. Tennessee Street approximately 245 ft . north of the intersection of E. Standifer St. and S. Tennessee Street (see COA application for maps showing exact location).

The COA requests approval to relocate the Residence as part of a greater redevelopment effort. The redevelopment of this lot (and various surrounding lots) will provide additional multifamily housing within walking distance of the Downtown Square and allow more people to enjoy and support the rich nature of the downtown area. The Surrey House will be the namesake and historical focal point of the future multifamily community.

The current condition of the Residence is fair (exterior photos included in COA application) and was moved from Oak Cliff to Lucas and then to its current site. We are not requesting any changes to the architectural features of the Residence as part of the COA.

We appreciate your consideration and kindly request your approval of the COA application as part of a continued effort to revitalize and celebrate Downtown McKinney.


Jeremy Jones
Manager of JBJ Equity Surrey House Apts, LLC
Manager of Surrey House Apts, LLC
E: JeremyJones@americanequity.net
P: (972) 422-2000
cc: rroeder@abernathy-law.com; contact-historicpreservation@mckinneytexas.org

## INCOMPLETE APPLICATIONS WILL NOT BE ACCEPTED. <br> REFER TO THE "LIST OF REQUIRED SUBMITTALS"

## By signing this Certificate of Appropriateness (COA) application, the applicant affirms:

- All submitted information for this application represents an accurate description of the proposed work.
- The applicant certifies that the project described in this application will be constructed in exact accordance with aforesaid plans and specifications.
- The applicant agrees to conform to all conditions of approval.
- It is understood that approval of this application by the Historic Preservation Officer or the Historic Preservation Advisory Board in no way constitutes approval of a building permit or other required City permit approvals.
- Filing an application does not guarantee approval.
- The COA becomes null and void if authorized construction is not commenced within one year. This will require receiving a new CoA approval.
- Work completed in deviation from this Certificate of Appropriateness or without a Certificate of Appropriateness may result in fines and/or misdemeanor charges.
- Work proposed in this application may also be eligible for the City's tax exemption program or impact fee waiver program. To see if you qualify, please contact the Historic Preservation office.

ADDRESS OF SUBJECT PROPERTY: 400 S. Tennessee St., McKinney, Texas 75069


All applications must provide justification for the requested Certificate of Appropriateness based on the criteria set forth in the City Code of Ordinances. These criteria are based upon the U.S. Secretary of the Interior's Standards for the Treatment of Historic Properties (available on-line at http://www.nps.gov/history/hps/tps/standards guidelines.htm). Please type or print clearly. Illegible responses will not be accepted. Please use additional sheets if necessary.

GENERAL INFORMATION
Property Address: 400 S. Tennessee St., McKinney, Texas 75069
Type of Request: Proposed Use:


Alteration of building/structure New Construction
Demolition Fencing Signage Other: Relocate Structure


Single-Family Use
Multi-Family Use
Commercial
Office
Restaurant
Other:

## Written Description of Proposed Work:

Explain what changes will be made to the following architectural elements and how the changes will be accomplished. Please provide a detailed brochure or samples of new materials.

1. Structural Work $\qquad$
2. Roof and Roofing Systems $\qquad$
$\qquad$
$\qquad$
3. Windows $\qquad$
$\qquad$
$\qquad$
4. Doors $\qquad$
$\qquad$
$\qquad$
5. Exterior siding $\qquad$
$\qquad$
$\qquad$
$\square$
Case \#

## Written Description of Proposed Work (continued):

Explain what changes will be made to the following architectural elements and how the changes will be accomplished. Please provide a detailed brochure or samples of new materials.
6. Decorative elements (window and door trims, ornamental trims, brackets, lighting): $\qquad$
7. Porches, Carriage Houses, Patio, Carport, and Steps: $\qquad$
8. Outbuildings: $\qquad$
9. Fencing: $\qquad$
$\qquad$
10. Other: $\qquad$
11. Painting (Commercial Historic District Only)

## Written Description of Proposed Work for which applicant is requesting advice but CoA approval is not required:

12. Landscape, parking, sidewalks, garden features
$\qquad$
$\qquad$
13. Painting (Historic Overlay District only)

400 S Tennessee - May 2022


400 S. Tennessee - May 2022


## 400 S. Tennessee - May 2022



## 400 S. Tennessee - May 2022



## 400 S. Tennessee - May 2022




400 Tennessee - Historic Photo (date unknown)


400 Tennessee - Historic Photo (date unknown)




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## 400 Tennessee








## Report Content

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## Prepared For

| Contractor: | Jeremy Jones |
| :--- | :--- |
| Company: | American Equity |
| Address: | 2150 S Central Expy Ste 360 |
|  | Mckinney, TX 75070-4070 |
| Phone: | $972-422-2000$ |



## Total Lengths \& Areas

Wall Area excluding Windows \& Doors

| Total | $=$ | $1668.1 \mathrm{ft}^{2}$ |
| :--- | :--- | ---: |
| Siding | $=$ | $1098.7 \mathrm{ft}^{2}$ |
| Masonry | $=$ | $569.4 \mathrm{ft}^{2}$ |
| General Totals |  |  |
| Wall Facets | $=$ | 8 |
| Windows \& Doors | $=$ | 10 |
| Window \& Door Area | $=$ | $193.7 \mathrm{ft}^{2}$ |
| Window \& Door Perimeter | $=$ | 175.0 ft |
| Fascia (Eaves + Rakes) | $=$ | 194 ft |

IMAGES - TOP VIEW

Top Image


IMAGES - NORTH \& SOUTH


South Side


IMAGES - EAST \& WEST

## East Side



West Side


## STRUCTURE NUMBER LABELS



## WALL AREA DIAGRAM



| North |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wall | Siding Wall Area <br> $\left(\mathrm{ft}^{2}\right)$ | Masonry Wall <br> Area $\left(\mathrm{ft}^{2}\right)$ | East | Wall | Siding Wall Area <br> $\left(\mathrm{ft}^{2}\right)$ | Masonry Wall <br> Area $\left(\mathrm{ft}^{2}\right)$ |
| G | 328.4 | 107.4 | F | 254.6 | 101.2 |  |
| D | 0.0 | 64.2 | C | 0.0 | 41.2 |  |
| Total | $\mathbf{3 2 8 . 4}$ | $\mathbf{1 7 1 . 6}$ | Total | $\mathbf{2 5 4 . 6}$ | $\mathbf{1 4 2 . 4}$ |  |

South

| Wall | Siding Wall Area <br> $\left(\mathrm{ft}^{2}\right)$ | Masonry Wall <br> Area $\left(\mathrm{ft}^{2}\right)$ |
| :---: | :---: | :---: |
| H | 273.1 | 107.3 |
| Total | $\mathbf{2 7 3 . 1}$ | $\mathbf{1 0 7 . 3}$ |

West

| Wall | Siding Wall Area <br> $\left(\mathrm{ft}^{2}\right)$ | Masonry Wall <br> Area $\left(\mathrm{ft}^{2}\right)$ |
| :---: | :---: | :---: |
| E | 238.2 | 139.2 |
| A | 4.4 | 0.0 |
| B | 0.0 | 8.9 |
| Total | $\mathbf{2 4 2 . 6}$ | $\mathbf{1 4 8 . 1}$ |

## ALTERNATE WALL VIEW



North

| Wall | Siding Wall Area <br> $\left(\mathrm{ft}^{2}\right)$ | Masonry Wall <br> Area $\left(\mathrm{ft}^{2}\right)$ |
| :---: | :---: | :---: |
| G | 328.4 | 107.4 |
| D | 0.0 | 64.2 |
| Total | $\mathbf{3 2 8 . 4}$ | $\mathbf{1 7 1 . 6}$ |

East

| Wall | Siding Wall Area <br> $\left(\mathrm{ft}^{2}\right)$ | Masonry Wall <br> Area $\left(\mathrm{ft}^{2}\right)$ |
| :---: | :---: | :---: |
| F | 254.6 | 101.2 |
| C | 0.0 | 41.2 |
| Total | $\mathbf{2 5 4 . 6}$ | $\mathbf{1 4 2 . 4}$ |

South

| Wall | Siding Wall Area <br> $\left(\mathrm{ft}^{2}\right)$ | Masonry Wall <br> Area $\left(\mathrm{ft}^{2}\right)$ |
| :---: | :---: | :---: |
| H | 273.1 | 107.3 |
| Total | $\mathbf{2 7 3 . 1}$ | $\mathbf{1 0 7 . 3}$ |

West

| Wall | Siding Wall Area <br> $\left(\mathrm{ft}^{2}\right)$ | Masonry Wall <br> Area $\left(\mathrm{ft}^{2}\right)$ |
| :---: | :---: | :---: |
| E | 238.2 | 139.2 |
| A | 4.4 | 0.0 |
| B | 0.0 | 8.9 |
| Total | $\mathbf{2 4 2 . 6}$ | $\mathbf{1 4 8 . 1}$ |

## WINDOW \& DOOR DIAGRAM



Note: Window \& door measurements include trim.

| North |  |  |  | East |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Window/Door | Area ( $\mathrm{ft}^{2}$ ) | Perimeter <br> (ft) | Dimensions $\mathrm{W} \times \mathrm{H}$ (ft) | Window/Door | Area ( $\mathrm{ft}^{2}$ ) | Perimeter <br> (ft) | Dimensions W xH (ft) |
| G1 | 13.5 | 15.0 | $3.0 \times 4.5$ | F1 | 21.0 | 20.0 | $3.0 \times 7.0$ |
| Total | 13.5 | 15.0 | n/a | F2 | 24.7 | 20.0 | $4.5 \times 5.5$ |
|  |  |  |  | F3 | 13.5 | 15.0 | $3.0 \times 4.5$ |
|  |  |  |  | Total | 59.2 | 55.0 | n/a |
| South |  |  |  | West |  |  |  |
| Window/Door | Area ( $\mathrm{ft}^{2}$ ) | Perimeter <br> (ft) | Dimensions W x H (ft) | Window/Door | Area ( $\mathrm{ft}^{2}$ ) | Perimeter <br> (ft) | Dimensions W x H (ft) |
| H1 | 9.0 | 12.0 | $3.0 \times 3.0$ | E1 | 10.0 | 13.0 | $2.5 \times 4.0$ |
| H2 | 36.0 | 24.0 | $6.0 \times 6.0$ | E2 | 9.0 | 12.0 | $3.0 \times 3.0$ |
| H3 | 36.0 | 24.0 | $6.0 \times 6.0$ | Total | 19.0 | 25.0 | n/a |
| H4 | 21.0 | 20.0 | $3.0 \times 7.0$ |  |  |  |  |
| Total | 102.0 | 80.0 | n/a |  |  |  |  |

## NORTH ELEVATION DIAGRAM



Siding
Masonry

Top of Siding Walls $=48.4 \mathrm{ft}$
Bottom of Siding Walls

$$
=46.6 \mathrm{ft}
$$

| Wall | Siding Wall Area <br> $\left(\mathrm{ft}^{2}\right)$ | Masonry Wall <br> Area $\left(\mathrm{ft}^{2}\right)$ | Window \& Door <br> Area $\left(\mathrm{ft}^{2}\right)$ | Window \& Door <br> Perimeter $(\mathrm{ft})$ | Window \& Door <br> Count |
| :---: | :---: | :---: | :---: | :---: | :---: |
| G | 328.4 | 107.4 | 13.5 | 15.0 | 1 |
| D | 0.0 | 64.2 | 0 | 0 | 0 |
| Total | $\mathbf{3 2 8 . 4}$ | $\mathbf{1 7 1 . 6}$ | $\mathbf{1 3 . 5}$ | $\mathbf{1 5 . 0}$ | $\mathbf{1}$ |

Note: On-site verification of yellow shaded areas is needed. Details are on the Wall Measurement Summary Page. This diagram shows segment lengths rounded to the nearest whole number. The window \& door and wall area in square feet (rounded to the nearest tenth) is based on the actual (non-rounded) value of each segment length.

## EAST ELEVATION DIAGRAM



| Top of Siding Walls | $=36.0 \mathrm{ft}$ |
| :--- | :--- |
| Bottom of Siding Walls | $=32.6 \mathrm{ft}$ |


| Wall | Siding Wall Area <br> $\left(\mathrm{ft}^{2}\right)$ | Masonry Wall <br> Area $\left(\mathrm{ft}^{2}\right)$ | Window \& Door <br> Area $\left(\mathrm{ft}^{2}\right)$ | Window \& Door <br> Perimeter $(\mathrm{ft})$ | Window \& Door <br> Count |
| :---: | :---: | :---: | :---: | :---: | :---: |
| F | 254.6 | 101.2 | 59.2 | 55.0 | 3 |
| C | 0.0 | 41.2 | 0 | 0 | 0 |
| Total | $\mathbf{2 5 4 . 6}$ | $\mathbf{1 4 2 . 4}$ | $\mathbf{5 9 . 2}$ | $\mathbf{5 5 . 0}$ | $\mathbf{3}$ |

Note: On-site verification of yellow shaded areas is needed. Details are on the Wall Measurement Summary Page. This diagram shows segment lengths rounded to the nearest whole number. The window $\&$ door and wall area in square feet (rounded to the nearest tenth) is based on the actual (non-rounded) value of each segment length.

## SOUTH ELEVATION DIAGRAM



| Top of Siding Walls | $=34.5 \mathrm{ft}$ |
| :--- | :--- |
| Bottom of Siding Walls | $=32.7 \mathrm{ft}$ |


| Wall | Siding Wall Area <br> $\left(\mathrm{ft}^{2}\right)$ | Masonry Wall <br> Area $\left(\mathrm{ft}^{2}\right)$ | Window \& Door <br> Area $\left(\mathrm{ft}^{2}\right)$ | Window \& Door <br> Perimeter $(\mathrm{ft})$ | Window \& Door <br> Count |
| :---: | :---: | :---: | :---: | :---: | :---: |
| H | 273.1 | 107.3 | 102.0 | 80.0 | 4 |
| Total | $\mathbf{2 7 3 . 1}$ | $\mathbf{1 0 7 . 3}$ | $\mathbf{1 0 2 . 0}$ | $\mathbf{8 0 . 0}$ | $\mathbf{4}$ |

Note: On-site verification of yellow shaded areas is needed. Details are on the Wall Measurement Summary Page. This diagram shows segment lengths rounded to the nearest whole number. The window \& door and wall area in square feet (rounded to the nearest tenth) is based on the actual (non-rounded) value of each segment length.

## WEST ELEVATION DIAGRAM



Siding
Masonry

| Top of Siding Walls | $=36.9 \mathrm{ft}$ |
| :--- | :--- |
| Bottom of Siding Walls | $=36.1 \mathrm{ft}$ |


| Wall | Siding Wall Area <br> $\left(\mathrm{ft}^{2}\right)$ | Masonry Wall <br> Area $\left(\mathrm{ft}^{2}\right)$ | Window \& Door <br> Area $\left(\mathrm{ft}^{2}\right)$ | Window \& Door <br> Perimeter $(\mathrm{ft})$ | Window \& Door <br> Count |
| :---: | :---: | :---: | :---: | :---: | :---: |
| E | 238.2 | 139.2 | 19.0 | 25.0 | 2 |
| A | 4.4 | 0.0 | 0 | 0 | 0 |
| B | 0.0 | 8.9 | 0 | 0 | 0 |
| Total | $\mathbf{2 4 2 . 6}$ | $\mathbf{1 4 8 . 1}$ | $\mathbf{1 9 . 0}$ | $\mathbf{2 5 . 0}$ | $\mathbf{2}$ |

Note: On-site verification of yellow shaded areas is needed. Details are on the Wall Measurement Summary Page. This diagram shows segment lengths rounded to the nearest whole number. The window $\&$ door and wall area in square feet (rounded to the nearest tenth) is based on the actual (non-rounded) value of each segment length.

## WALL MEASUREMENT SUMMARY

## All Structures

Wall Area Waste Calculations

## Siding Material

| Waste $\%$ | $\mathbf{0} \%$ | $\mathbf{1 0 \%}$ | $\mathbf{1 1} \%$ | $\mathbf{1 2 \%}$ | $\mathbf{1 3} \%$ | $\mathbf{1 4} \%$ | $\mathbf{1 5} \%$ | $\mathbf{2 0} \%$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Area $\left(\mathbf{f t}^{\mathbf{2}}\right)$ | 1,099 | 1,209 | 1,220 | 1,231 | 1,242 | 1,253 | 1,264 | 1,318 |
| Squares | 11 | 12.1 | 12.2 | 12.3 | 12.4 | 12.5 | 12.6 | 13.2 |

Masonry Material

| Waste $\%$ | $\mathbf{0} \%$ | $\mathbf{1 0 \%}$ | $\mathbf{1 1} \%$ | $\mathbf{1 2 \%}$ | $\mathbf{1 3 \%}$ | $\mathbf{1 4 \%}$ | $\mathbf{1 5 \%}$ | $\mathbf{2 0 \%}$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Area $\left(\right.$ ft $\left.^{\mathbf{2}}\right)$ | 569 | 626 | 632 | 638 | 643 | 649 | 655 | 683 |
| Squares | 5.7 | 6.3 | 6.3 | 6.4 | 6.4 | 6.5 | 6.5 | 6.8 |

The tables above show the total wall area excluding windows and doors, based upon different waste percentages. The waste factor is subject to the complexity of the structure, image quality, siding techniques and your experience. Please consider this when calculating appropriate waste percentages. Note that only the wall area is included in these waste calculations. Accessories may require additional material.

## Total Lengths \& Areas

Wall Area excluding Windows \& Doors
Total $=1668.1 \mathrm{ft}^{2}$
Siding $=1098.7 \mathrm{ft}^{2}$
Masonry $=569.4 \mathrm{ft}^{2}$

## General Totals

Wall Facets = 8
Windows \& Doors = 10
Window and Door Area $=193.7 \mathrm{ft}^{2}$
Window \& Door Perimeter $=175.0 \mathrm{ft}$
Fascia $($ Eaves + Rakes $)=194 \mathrm{ft}$
Top of Siding Walls $=155.8 \mathrm{ft}$
Bottom of Siding Walls $=148.0 \mathrm{ft}$

## Property Location

| Longitude | $=$ | -96.6153443 |
| :--- | :--- | ---: |
| Latitude | $=$ | 33.1939195 |

Corner Totals

|  | Siding to Siding | Masonry to Masonry | Siding to Masonry | Total |
| :--- | :---: | :---: | :---: | :---: |
| Inside Corners | 2.5 ft | 6.4 ft | 0.0 ft | $\mathbf{8 . 9 ~ f t ~}$ |
| Outside Corners | 32.3 ft | 21.2 ft | 0.0 ft | $\mathbf{5 3 . 5} \mathbf{f t}$ |
| Inside Corners > 90 | 0.0 ft | 0.0 ft | 0.0 ft | $\mathbf{0 . 0 ~ f t}$ |
| Outside Corners > 90 | 0.0 ft | 0.0 ft | 0.0 ft | $\mathbf{0 . 0} \mathbf{f t}$ |

## Notes

There were no changes to the structure in the past four years.

## Report Comments

Due to obstructions in available images of this property, please verify measurements on portion of structure highlighted in yellow.

