Case \#:

## Historic Review Application

Historic Preservation Office approval
Date of Approval:

Property Address:
902 Willow Street, Austin, TX 78702


Please describe all proposed exterior work with location and materials. If you need more space, attach an additional sheet.

| PROPOSED WORK | LOCATION OF PROPOSED WORK | PROPOSED MATERIAL(S) |
| :---: | :---: | :---: |
| 1) Partial Demo/Remodel - project proposes to remove 7'x20.4' portion of addition located at rear right of existing home approximately 142sf and 15'3/4" section. of exterior wall located at rear of home | Rear right and rear of existing home $\qquad$ | See attached architectural plans for material details |
| New ADU - project proposes complete demo of existing <br> 2) outbuildings and new construction of a 2 story ADU $\qquad$ $\qquad$ | Rear section of lot | See attached architectural plans for material details $\qquad$ $\qquad$ |
| 3) |  |  |

## Submittal Requirements

1. One set of dimensioned building plans. Plans must: a) specify materials and finishes to be used, and b) show existing and proposed conditions for alterations and additions.

2. Color photographs of building and site:

Elevation(s) proposed to be modified
Detailed view of each area proposed to be modified
Any changes to these plans must be reviewed and approved by the
Historic Preservation Office and/or Historic Landmark Commission.

Applicant Signature: Corenzo Hermande3
Date:
4/16/2021


1 Elevation, Bldg 1, Front

|  | KEYED Notes. | CODE REFERENCES (City of Austin RDCS area only). |
| :---: | :---: | :---: |
| 01 | New metal coping. Exos | LDC TTLE 25. CHAP |
|  |  | Astr |
|  | ${ }_{6} \mathrm{New}$ minim | (e) |
| 03 |  | ARCHITECT'S Note: no provisions for "Habitabli- |
|  | height 36 | ARE |
| 04 | mar | IE:ANY ENCLOSEDSPACE UNE |
|  | or | LDC |
|  |  |  |
|  |  | tave |


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( Elevation, Bldg 1, Rear

|  | Ee Notes. | CODE REFERENCES (City of Austin RDCS area only |
| :---: | :---: | :---: |
| 01 | metal coping. | LDC TTIL 25, CHAPTER 25-2, SUBCHAP |
| 02 |  |  |
|  |  |  |
|  | New metal railing at exte height 36" above finish f ing 3.5 | ARCHITECT'S NOTE: NO PROVISIONS FOR "HABITABILITY OF SPACE" ARE MADE IN THE LANGUAGE CITED ABOVE <br> IE: ANY ENCLOSED SPACE UNDER THE SHED ROOF MAY PROTRUDE, |
| 04 |  | UDING SPACE USED For vertical circulatio |
| ${ }_{0}^{05}$ | or ceck. Min finish floor N New metal down New meta down | LDC TTLL 25. CHAPTER 25-2, SUBCHAPTER F. ARTICLE 3.4.1 Height shall be measured vertically from the average of the highest and Iowest grades adiacent to the building to...for a pitched or hip roof, the |

## MATERIALSLEGEND. <br> 



gabled roof or dormer with the highestaverarag heigh




1 Elevation, Bldg 1, Left

|  |  | LDC TTLL 25, CHAPT TR 25-2, SUBCHAPTER F ARTCLLE 2.6.E. 4. , b. (i): A structur may not extend beyond a setback plane. excepept tor gables or arshed roof with a total horizontal lentht of of mot more than 18 feet on each side of the building, measured along the intersection with the setback plane. |
| :---: | :---: | :---: |
|  | w meta |  |
|  |  |  |
|  |  |  |
|  |  | ARCHITECT'S Note: No provisions for "Habitabluty of space" ARE MADE IN THE LANGUAGE CITED ABOVE. IE: ANY ENCLOSED SPACE UNDER THE SHED ROOF MAY PROTRUDE, INCLUDING SPACE USED FOR VERTCAL CIRCULATION. |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  | LOC TTLLE 25. CHAPTER 25-2, SUBCHAPTTER F, ARTICLE 3.4 .1 Heigh shal be measurred vertically foom the average of the highest and Iowest grades adiacent to the buliding to....ra a geie |
|  |  |  |
|  |  |  |






1 Elevation, Bldg 1, Right

|  | ED Notes | CODE REFERENCES (City of Austin RDCS area only). |
| :---: | :---: | :---: |
| 01 | etal coping. Ex | LDC TTILE 25, CHAPTER 25-2, SUBCHAPTER F, ARTICLE 2.6, E, 4, b, (i): A structure may not extend beyond a setback |
| 02 | New metal liashing. Exposure |  |
|  |  | side |
| ${ }^{03}$ | New metal railing at exterio porch or deck. Minimum height 36 " above finish floor Maximum opening $3.5^{\circ}$ | ARCHITECT' NOTE : NO PRoVISIONS For "HABITABLITY OF SPACE" |
|  |  | ARE MADE ETHELANGUGGECOTED ABOVE. |
| 04 | New parapet at exterior porch finish floor. | SPACE |
|  |  |  |
|  | through-wal supper |  |
|  |  |  |






ARCHIECTURAL DETALL NOTES





(1) TYP. EAVE



Frame Shed


Carport


Frame Storage


Cement Slab/Steps


Metal Shed



