HISTORIC AND DESIGN REVIEW COMMISSION

July 20, 2016

HDRC CASE NO:	2016-180
ADDRESS:	3220 MISSION RD
LEGAL DESCRIPTION:	NCB 7659 BLK LOT 4E
ZONING:	MF33 H
CITY COUNCIL DIST.:	3
DISTRICT:	Mission Historic District
APPLICANT:	EJ Lee/Maia Investments, LLC
OWNER:	Maia Investments, LLC
TYPE OF WORK:	Window replacement, Exterior Modifications

REQUEST:

The applicant is requesting a Certificate of Appropriateness for approval to:

- 1. Replace 3 wooden interior style doors with craftsman style wood composite door with 2 over 2 window lights
- 2. Replace 5 wood windows with aluminum one over one windows
- 3. Replace existing side wooden interior style door with solid steel door on front house
- 4. Replace existing side wooden interior style door with steel door with fan light on back house
- 5. Replace 4 aluminum windows with one over one aluminum windows
- 6. Replace 2 steel casement windows with aluminum one over one windows

APPLICABLE CITATIONS:

Historic Design Guidelines, Chapter 2, Guidelines for Exterior Maintenance and Alteration

6. Architectural Features: Doors, Windows, and Screens

B. ALTERATIONS (REHABILITATION, RESTORATION, AND RECONSTRUCTION)

i. *Doors*—Replace doors, hardware, fanlight, sidelights, pilasters, and entablatures in-kind when possible and when deteriorated beyond repair. When in-kind replacement is not feasible, ensure features match the size, material, and profile of the historic element.

ii. *New entrances*—Ensure that new entrances, when necessary to comply with other regulations, are compatible in size, scale, shape, proportion, material, and massing with historic entrances.

iii. *Glazed area*—Avoid installing interior floors or suspended ceilings that block the glazed area of historic windows. iv. *Window design*—Install new windows to match the historic or existing windows in terms of size, type, configuration, material, form, appearance, and detail when original windows are deteriorated beyond repair.

v. Muntins—Use the exterior muntin pattern, profile, and size appropriate for the historic building when replacement windows are necessary. Do not use internal muntins sandwiched between layers of glass.

vi. Replacement glass—Use clear glass when replacement glass is necessary. Do not use tinted glass, reflective glass, opaque glass, and other non-traditional glass types unless it was used historically. When established by the architectural style of the building, patterned, leaded, or colored glass can be used.

vii. Non-historic windows—Replace non-historic incompatible windows with windows that are typical of the architectural style of the building.

FINDINGS:

- a. The request was heard by the HDRC on May 18, 2016, where commissioners expressed concerns that the work was done prior to approval and that the windows and doors in place were not appropriate. At the hearing, this request was referred to the Design Review Committee to discuss solutions.
- b. The request was heard by the Design Review Committee on June 8, 2016, where the commissioner expressed concerns for the loss of the original steel casement and wood windows and the safety issues of the back house. It was suggested that re-installing the original windows would be ideal, or if replacement was not feasible then installing the windows with a 2 inch inset to create a profile and removing the divided lights. It was also suggested that front door be replaced with something simpler and without a fan light, maybe with two over two

window lights. The applicant has submitted a proposed door that satisfies the DRC's recommendation.

- c. The HDRC heard the request again on June 15, 2016, at which the applicant withdrew in order to bring together more accurate documents and explore alternatives.
- d. The request was heard by the DRC on July 12, 2016, and the commissioners had concerns with reducing window openings and having to patch siding. Commissioners found the new one over one aluminum windows appropriate and found the alterations to the rear house reasonable solutions.
- e. The request was heard by the Design Review Committee on June 8, 2016, where the commissioner expressed concerns for the loss of the original steel casement and wood windows and the safety issues of the back house. It was suggested that re-installing the original windows would be ideal, or if replacement was not feasible then installing the windows with a 2 inch inset to create a profile and removing the divided lights. It was also suggested that front door be replaced with something simpler and without a fan light.
- f. The applicant has also met and communicated staff along the way, provided requested documentation and working with professionals to obtain drawings that the commission requested.
- g. The windows and doors were replaced prior to receiving approval. The applicant has since submitted all documents required.
- h. The applicant is proposing to replace the three front non-historic doors, two on the front house and one on the back house, with craftsman style wood composite doors with 2 over 2 window lights. According to the Guidelines for Exterior Maintenance and Alterations 6.A., historic doors should be repaired, or replaced when necessary with a style of door that is historically appropriate. Staff finds the proposed door to be appropriate in style and material consistent with the Guidelines.
- i. The applicant is proposing to replace 5 wood windows with aluminum one over one windows. According to the Guidelines for Exterior Maintenance and Alterations 6.B.vii., historic windows should be repaired or, if beyond 50% deteriorated, should be replaced with a window to match the original in terms of size, type, configuration, material and details, feature clear glass, and recessed within the window frame. Windows with a nailing strip are not recommended. The corresponding pages from the adopted windows policy document have been added to the exhibits for this request. Staff finds that the windows should be replaced with wood windows.
- j. The applicant is proposing to replace the non-historic side door on the front house with a solid steel door. According to the Guidelines for Exterior Maintenance and Alterations 6.A., historic doors should be repaired, or replaced when necessary with a style of door that is historically appropriate. Staff finds replacement appropriate, but finds the s material not consistent with the Guidelines. Staff recommends the doors be made of wood.
- k. The applicant is proposing to replace the non-historic side door of the back house with a steel door with fan lights. According to the Guidelines for Exterior Maintenance and Alterations 6.A., historic doors should be repaired, or replaced when necessary with a style of door that is historically appropriate. Staff finds the replacement appropriate, but finds the style and material not consistent with the Guidelines. Staff recommends the doors be craftsman style and made of wood.
- 1. The applicant is proposing to replace 8 aluminum with new one over one aluminum windows inset 2 inches. According to the Guidelines for Exterior Maintenance and Alterations 6.B., non-historic windows should be replaced with windows that are typical of the architectural style of the building. Staff finds that wood windows or steel casement windows are typical of the craftsman style home. The corresponding pages from the adopted windows policy document have been added to the exhibits for this request. Staff finds the proposed windows not consistent with the Guidelines. Staff recommends the windows be made of wood, and match the proportions of the existing wood windows.
- m. The applicant is proposing to replace 2 steel casement windows with one aluminum one over one windows. According to the Guidelines for Exterior Maintenance and Alterations 6.B.vii., historic windows should be repaired or, if beyond 50% deteriorated, should be replaced with a window to match the original in terms of size, type, configuration, material and details, feature clear glass, and recessed within the window frame. Staff finds the proposal not consistent with the Guidelines. Staff recommends that windows that were historically installed be re-installed, or replace with steel casement windows.
- n. Staff made a site visit May 6, 2016.

RECOMMENDATION:

Staff recommends approval of item #1 as submitted based on findings a through h.

Staff recommends denial of items #2 through #6 based on findings i through m. Staff recommends that windows that were

historically installed be re-installed, or replaced in-kind, whether steel casement or wood, that the two side doors be made of wood, and that the replacement windows be made of historically appropriate material, like wood or steel.

CASE MANAGER:

Lauren Sage

CASE COMMENTS:

HDRC 5/18/16, 6/15/16 DRC 6/8/16, 7/12/16





Flex Viewer

Powered by ArcGIS Server

Printed:May 11, 2016

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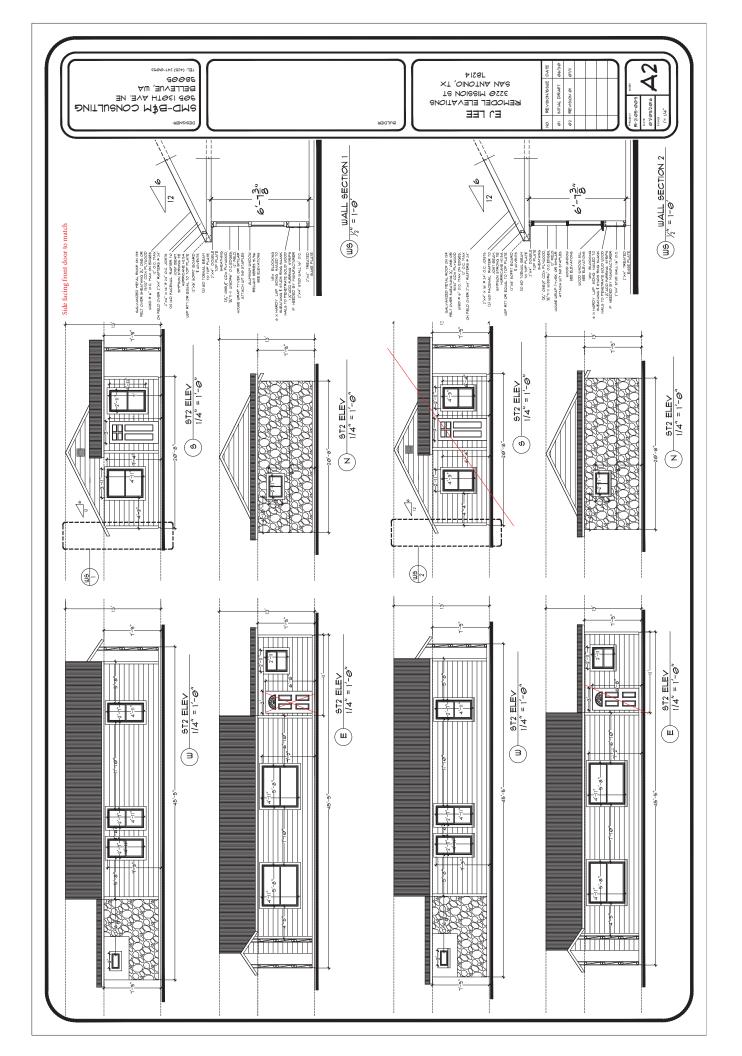
Attachment.

1. Replace 7 aluminum windows with single hung aluminum windows with clear glass

2. Replace 5 wood windows with single hung aluminum windows with clear glass 3. Replace 2 wooden interior-style doors with exterior composite-laminate door with 2 over 2 glass look (Front doors)

4. Replace 2 wooden interior-style door with steel doors with fan lite (Side doors)5. Cover existing side-facing wooden front door with siding to match existing siding

6. Replace stone and stucco siding with wood siding matching to existing siding.





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G. THE BUILDER IS RESPONSIBLE FOR ASSURING THAT ALL MATERIALS, EQUIPMENT AND COMPONENTS ARE NEW AND OF GOOD GUALITY.

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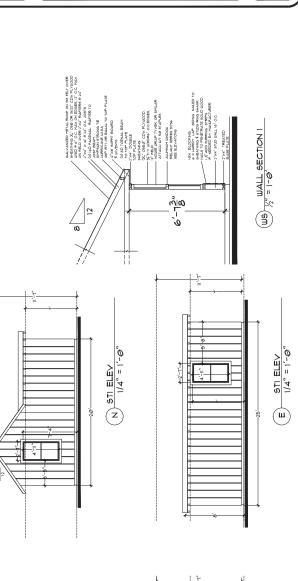
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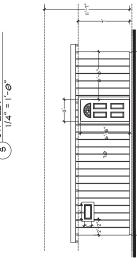
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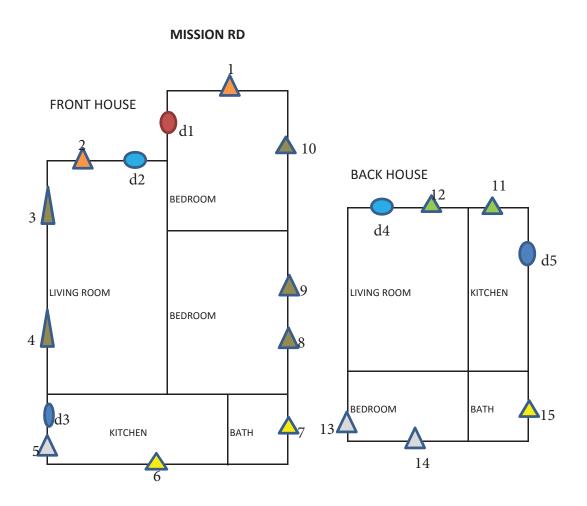
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1) put "+" devider 2) put ledge underheath of the glass 3) This door is made with composite wood and laminate coaded



- Window # -- Existing -- Proposed
- 1 -- steel casement -- aluminum one over one 2 --
- steel casement -- aluminum one over one
- 3 -- wood -- aluminum one over one
- 4 -- wood -- aluminum one over one
- 5 -- aluminum -- aluminum one over one
- 6 -- aluminum sliding -- remain
- 7 -- aluminum fixed -- remain
- 8 -- wood one over one -- aluminum one over one
- 9 -- wood one over one -- aluminum one over one
- 10 -- wood one over one -- aluminum one over one

- Window # -- Existing -- Proposed
- 11 -- aluminum -- aluminum one over one
- 12 -- aluminum -- aluminum one over one
- 13 -- aluminum -- aluminum one over one
- 14 -- aluminum -- aluminum one over one
- 15 -- aluminum -- remain

Door -- Existing -- Proposed

- d1 -- interior style door -- composite wood with 2 over 2 lights
- d2 -- interior style door -- composite wood with 2 over 2 lights
- d3 -- interior style door -- solid steel door
- d4 -- interior style door -- composite wood with 2 over 2 lights
- d5 -- interior style door -- steel door with fan light

CITY OF SAN ANTONIO OFFICE OF HISTORIC PRESERVATION	Historic and Design Review Commission Design Review Committee Report & Recommendation
DATE: 7-12-16	HDRC Case#_ 2016-180
ADDRESS: 3220 Mis	Sion Meeting Location: Pecan
APPLICANT: EJ Lee	
DRC Members present: 60	arino, cone
Staff present: Lauren	Sage
	CLN70
REQUEST: Window r	eplacement
siding? concerns siding if alterin TC: OK with al MG: Replacing TC: Leave solic	
MG: what's the door. Tc: ideal craftsman or Tc: or with be committee recomment APPROVE WITH COMMENT	e use on other side of side-front if put a door back, whether solid paint back of lights. ack house MGDNon-contributing DATION: APPROVE [.] DISAPPROVE [] STRUCTURE TS/STIPHUATIONS:

COMMITTEE RECOMMENDATION: **APPROVE WITH COMMENTS/STIPULATIONS:**

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Date

REPLING

Committee Chair Signature (or representative)



Historic and Design Review Commission Design Review Committee Report & Recommendation

DATE: 6-8-16 HDRC Case# 2016
ADDRESS: 3220 MISSION Meeting Location: Southtown
APPLICANT: E) Lee
DRC Members present: D. Latarene
Staff present: Lauren Sage
Others present:
REQUEST: Peplace windows, replace doors
COMMENTS/CONCERNS: DL: Sad to see steel casement
windows go. There is profile on the trim, which is old
Better to inset. Also remove divided # lights.
choice I would be to refurbish casement and wood
Lindows if financially able. Any plans for the
Back house? Safety issues? A door without fan
lite, or a two over two of the same dimension as few lite.
Something simple. Craftsman sensibility.
Havdie at same dimension would be appropriate. COMMITTEE RECOMMENDATION: APPROVE[] DISAPPROVE[]
APPROVE WITH COMMENTS/STIPULATIONS:
NO QDROM

Committee Chair Signature (or representative)

Date















BEFORE - WINDOW 1, DOOR 1, DOOR 2









BEFORE - DOOR 2 AND WINDOW 2

-

BEFORE - WINDOWS 3 AND 4 BEHIND HERE



BEFORE PHOTOS OF WINDOW 3, 4, 5 UNAVAILABLE BEFORE PHOTO OF DOOR 3 UNVAILABLE



BEFORE PHOTOS OF WINDOW 7 UNAVAILABLE



BEFORE PHOTO OF WINDOW 9 UNAVAILABLE

































AFTER - WINDOW







AFTER - WINDOW 8, 9, 10

1.4















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ALUMINUM WINDOWS

In aluminum windows while still maintaining optional features for energy efficiency. Its frame resists weathering and reduces outside noise, The Reliant Series is a more economical choice while its interlocking system provides for an airtight fit for better energy efficiency. And as with every Croft window, the Reliant Series is built for life.

STRENGTH

-1 7/8" frame depth

ENERGY SAVINGS

-Interlock system provides airtight fit -Full range of glass packages offer -Energy efficient Intercept glass (Series 95/96 only) increased thermal performance

BEAUTY

-Painted with a baked-on polyester finish which resists scratching and chipping -Available in a variety of colors -Sloped sill for traditional look and grid patterns of home exterior

RELIABILITY AND CONVENIENCE

-Sloped sill for optimal water drainage -Spiral balance system for easy operation and maintenance Integral pre-punched nail fin for new construction

-Bottom sash tilts for easy cleaning (Series 91/96 only) -Self-mulling frame eliminates the need for separate vertical and horizontal mulling components

Optional Glass Packages Include: Tempered, Tinted, Obscure, Low-E and Argon Gas Filled



SIZING	MATRIX							
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This product meets Energy Star thermal performance requirements with Low-E Glass or better upgrade.

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SELECTING AN APPROPRIATE REPLACEMENT

6.B.iv. Install new windows to match the historic or existing windows in terms of size, type, configuration, material, form, appearance, and detail when original windows are deteriorated beyond repair.



Recommended stipulations for replacement:

Individual sashes should be replaced where possible. Should a full window unit require replacement, inserts should

- Match the original materials;
- Maintain the original dimension and profile;
- Feature clear glass. Low-e or reflective coatings are not recommended for replacements;
- Maintain the original appearance of window trim or sill detail.

Details to avoid:



- Vinyl product changes the material
- Window is not recessed within frame
- Sash components do not feature traditional dimensions



Track insert alters profile

Meeting rails thicker than

Low-e coating alters hue

original

and reflectivity



• Window trim and sill detail not consistent with original