HISTORIC AND DESIGN REVIEW COMMISSION June 05, 2019

HDRC CASE NO: 2019-315

ADDRESS: 310 CALLAGHAN AVE

LEGAL DESCRIPTION: NCB 721 BLK 3 LOT N 80.04 FT OF 3

ZONING: RM-4 CITY COUNCIL DIST.:

DISTRICT: Lavaca Historic District

APPLICANT: Justin Ferdinand/Alamo Wealth Builders, LLC. **OWNER:** Justin Ferdinand/Alamo Wealth Builders, LLC.

TYPE OF WORK: Exterior modifications

APPLICATION RECEIVED: May 17, 2019 **60-DAY REVIEW:** July 16, 2019 **CASE MANAGER:** Huv Pham

REQUEST:

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

- 1. Remove a non-original rear door opening and patio cover to infill with siding
- 2. Remove a non-original rear-side aluminum window opening to infill with siding
- 3. Install a 3' by 11' rear addition and rear deck, including replacement of an original window opening for a door.
- 4. Repair eight (8) one-over-one wood windows and install wood screens
- 5. Replace front porch columns and railing from wrought iron to wood
- 6. Remove corner-facing front door from the bay window wall to infill with siding
- 7. Relocate the front-facing front door one-foot (1') closer to the bay window
- 8. Install stucco-textured Hardie skirting panels around the foundation
- 9. Install a four-foot (4') tall wrought iron fence with solid horizontal wood solar gate in the front yard
- 10. Install an eight-foot (8') tall horizontal wood fence in the rear yard
- 11. Install a concrete ribbon driveway with crushed rocks
- 12. Demolish approximately half of a rear accessory structure, maintaining the other half on the structure on the rear neighbor's property.

APPLICABLE CITATIONS:

- 3. Guidelines for Exterior Maintenance and Alterations
- 6. Architectural Features: Doors, Windows, and Screens
- A. MAINTENANCE (PRESERVATION)
- i. *Openings*—Preserve existing window and door openings. Avoid enlarging or diminishing to fit stock sizes or air conditioning units. Avoid filling in historic door or window openings. Avoid creating new primary entrances or window openings on the primary façade or where visible from the public right-of-way.
- ii. Doors—Preserve historic doors including hardware, fanlights, sidelights, pilasters, and entablatures.
- iii. *Windows*—Preserve historic windows. When glass is broken, the color and clarity of replacement glass should match the original historic glass.
- iv. Screens and shutters—Preserve historic window screens and shutters.
- v. *Storm windows*—Install full-view storm windows on the interior of windows for improved energy efficiency. Storm window may be installed on the exterior so long as the visual impact is minimal and original architectural details are not obscured.

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.
- viii. Security bars—Install security bars only on the interior of windows and doors.
- ix. Screens—Utilize wood screen window frames matching in profile, size, and design of those historically found when the existing screens are deteriorated beyond repair. Ensure that the tint of replacement screens closely matches the original screens or those used historically.
- x. Shutters—Incorporate shutters only where they existed historically and where appropriate to the architectural style of the house. Shutters should match the height and width of the opening and be mounted to be operational or appear to be operational. Do not mount shutters directly onto any historic wall material.

7. Architectural Features: **Porches, Balconies, and Porte-Cocheres**

B. ALTERATIONS (REHABILITATION, RESTORATION, AND RECONSTRUCTION)

- i. *Front porches*—Refrain from enclosing front porches. Approved screen panels should be simple in design as to not change the character of the structure or the historic fabric.
- ii. *Side and rear porches*—Refrain from enclosing side and rear porches, particularly when connected to the main porch or balcony. Original architectural details should not be obscured by any screening or enclosure materials. Alterations to side and rear porches should result in a space that functions, and is visually interpreted as, a porch.
- iii. *Replacement*—Replace in-kind porches, balconies, porte-cocheres, and related elements, such as ceilings, floors, and columns, when such features are deteriorated beyond repair. When in-kind replacement is not feasible, the design should be compatible in scale, massing, and detail while materials should match in color, texture, dimensions, and finish.
- iv. *Adding elements*—Design replacement elements, such as stairs, to be simple so as to not distract from the historic character of the building. Do not add new elements and details that create a false historic appearance.
- v. *Reconstruction*—Reconstruct porches, balconies, and porte-cocheres based on accurate evidence of the original, such as photographs. If no such evidence exists, the design should be based on the architectural style of the building and historic patterns.

8. Architectural Features: Foundations

B. ALTERATIONS (REHABILITATION, RESTORATION, AND RECONSTRUCTION)

i. *Replacement features*—Ensure that features such as decorative vents and grilles and lattice panels are replaced in-kind when deteriorated beyond repair. When in-kind replacement is not possible, use features matching in size, material, and design. Replacement skirting should consist of durable, proven materials, and should either match the existing siding or be applied to have minimal visual impact.

3. Guidelines for Additions

1. Massing and Form of Residential Additions

A. GENERAL

- i. *Minimize visual impact*—Site residential additions at the side or rear of the building whenever possible to minimize views of the addition from the public right-of-way. An addition to the front of a building would be inappropriate.
- ii. *Historic context*—Design new residential additions to be in keeping with the existing, historic context of the block. For example, a large, two-story addition on a block comprised of single-story homes would not be appropriate.
- iii. Similar roof form—Utilize a similar roof pitch, form, overhang, and orientation as the historic structure for additions.
- iv. *Transitions between old and new*—Utilize a setback or recessed area and a small change in detailing at the seam of the historic structure and new addition to provide a clear visual distinction between old and new building forms.

B. SCALE, MASSING, AND FORM

- i. *Subordinate to principal facade*—Design residential additions, including porches and balconies, to be subordinate to the principal façade of the original structure in terms of their scale and mass.
- ii. *Rooftop additions*—Limit rooftop additions to rear facades to preserve the historic scale and form of the building from the street level and minimize visibility from the public right-of-way. Full-floor second story additions that obscure the form of the original structure are not appropriate.
- iii. *Dormers*—Ensure dormers are compatible in size, scale, proportion, placement, and detail with the style of the house. Locate dormers only on non-primary facades (those not facing the public right-of-way) if not historically found within the district.
- iv. Footprint—The building footprint should respond to the size of the lot. An appropriate yard to building ratio should be

maintained for consistency within historic districts. Residential additions should not be so large as to double the existing building footprint, regardless of lot size.

v. *Height*—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.

3. Materials and Textures

A. COMPLEMENTARY MATERIALS

- i. *Complementary materials*—Use materials that match in type, color, and texture and include an offset or reveal to distinguish the addition from the historic structure whenever possible. Any new materials introduced to the site as a result of an addition must be compatible with the architectural style and materials of the original structure.
- ii. *Metal roofs*—Construct new metal roofs in a similar fashion as historic metal roofs. Refer to the Guidelines for Alternations and Maintenance section for additional specifications regarding metal roofs.
- iii. Other roofing materials—Match original roofs in terms of form and materials. For example, when adding on to a building with a clay tile roof, the addition should have a roof that is clay tile, synthetic clay tile, or a material that appears similar in color and dimension to the existing clay tile.

B. INAPPROPRIATE MATERIALS

i. *Imitation or synthetic materials*—Do not use imitation or synthetic materials, such as vinyl siding, brick or simulated stone veneer, plastic, or other materials not compatible with the architectural style and materials of the original structure.

C. REUSE OF HISTORIC MATERIALS

i. *Salvage*—Salvage and reuse historic materials, where possible, that will be covered or removed as a result of an addition.

4. Architectural Details

A. GENERAL

- i. *Historic context*—Design additions to reflect their time while respecting the historic context. Consider character-defining features and details of the original structure in the design of additions. These architectural details include roof form, porches, porticos, cornices, lintels, arches, quoins, chimneys, projecting bays, and the shapes of window and door openings.
- ii. Architectural details—Incorporate architectural details that are in keeping with the architectural style of the original structure. Details should be simple in design and compliment the character of the original structure. Architectural details that are more ornate or elaborate than those found on the original structure should not be used to avoid drawing undue attention to the addition.
- iii. *Contemporary interpretations*—Consider integrating contemporary interpretations of traditional designs and details for additions. Use of contemporary window moldings and door surroundings, for example, can provide visual interest while helping to convey the fact that the addition is new.

5. Guidelines for Site Elements

2. **Fences** and Walls

B. NEW FENCES AND WALLS

- i. *Design*—New fences and walls should appear similar to those used historically within the district in terms of their scale, transparency, and character. Design of fence should respond to the design and materials of the house or main structure. ii. *Location*—Avoid installing a fence or wall in a location where one did not historically exist, particularly within the front yard. The appropriateness of a front yard fence or wall is dependent on conditions within a specific historic district. New front yard fences or wall should not be introduced within historic districts that have not historically had them. iii. *Height*—Limit the height of new fences and walls within the front yard to a maximum of four feet. The appropriateness of a front yard fence is dependent on conditions within a specific historic district. New front yard fences should not be introduced within historic districts that have not historically had them. If a taller fence or wall existed historically, additional height may be considered. The height of a new retaining wall should not exceed the height of the slope it retains.
- iv. *Prohibited materials*—Do not use exposed concrete masonry units (CMU), Keystone or similar interlocking retaining wall systems, concrete block, vinyl fencing, or chain link fencing.
- v. Appropriate materials—Construct new fences or walls of materials similar to fence materials historically used in the district. Select materials that are similar in scale, texture, color, and form as those historically used in the district, and that are compatible with the main structure. Screening incompatible uses—Review alternative fence heights and materials for appropriateness where residential properties are adjacent to commercial or other potentially incompatible use.

C. PRIVACY FENCES AND WALLS

- i. *Relationship to front facade*—Set privacy fences back from the front façade of the building, rather than aligning them with the front façade of the structure to reduce their visual prominence.
- ii. Location Do not use privacy fences in front yards.

UDC Sec. 35-514. - Fences

Table of Heights Maximum Permitted Fence Heights

Permitted Use	Front Yard	Side Yard	Rear Yard
Single-Family or Mixed Residential Use	3'0" solid fence 5'0" combined or predominantly open fence Except as provided by (b)(2)	6'0"	6'0"
Multi-Family Use (see also subsection 35-514(f) below)	3'0" solid fence 5'0" combined or predominantly open fence	6'0"	6'0"
Commercial & Office Use	3'0" solid fence 5'0" combined or predominantly open fence	6'0"	6'0"
Industrial Use ¹	8'0" 1	8'0" ¹	8'0" 1
Government Facilities, Churches, Schools, Swimming Pools, Stormwater Management Facilities, & Parks (Public property, including parks, require HDRC review)	8'0"	8'0"	8'0"
Vacant Lots, Parking Lots	3'0" solid fence 6'0" combined or predominantly open (see also subsection <u>35-514(b)(3)</u> above	6'0"	6'0"

5. Sidewalks, Walkways, **Driveways**, and Curbing

A. SIDEWALKS AND WALKWAYS

- i. *Maintenance*—Repair minor cracking, settling, or jamming along sidewalks to prevent uneven surfaces. Retain and repair historic sidewalk and walkway paving materials—often brick or concrete—in place.
- ii. *Replacement materials*—Replace those portions of sidewalks or walkways that are deteriorated beyond repair. Every effort should be made to match existing sidewalk color and material.
- iii. *Width and alignment* Follow the historic alignment, configuration, and width of sidewalks and walkways. Alter the historic width or alignment only where absolutely necessary to accommodate the preservation of a significant tree.
- iv. *Stamped concrete*—Preserve stamped street names, business insignias, or other historic elements of sidewalks and walkways when replacement is necessary.
- v. *ADA compliance*—Limit removal of historic sidewalk materials to the immediate intersection when ramps are added to address ADA requirements.

B. DRIVEWAYS

- i. *Driveway configuration*—Retain and repair in place historic driveway configurations, such as ribbon drives. Incorporate a similar driveway configuration—materials, width, and design—to that historically found on the site. Historic driveways are typically no wider than 10 feet. Pervious paving surfaces may be considered where replacement is necessary to increase stormwater infiltration.
- ii. *Curb cuts and ramps*—Maintain the width and configuration of original curb cuts when replacing historic driveways. Avoid introducing new curb cuts where not historically found.

FINDINGS:

a. The primary structure at 306 Callaghan was first constructed circa 1910 in the Folk Victorian style and first appears on the 1912 Sanborn map. The one-story single-family structure features a primary hipped rood with a front face gable over a traditional window bay featuring ornamental diamond-light window and an additional front door, a covered front porch with wrought iron columns, a standing-seam metal roof, 117 wood siding under aluminum siding, and a majority of original wood windows. The structure is contributing to the Lavaca Historic District.

- b. COMPLIANCE On a site visit conducted on May 17, 2019, staff found that a front door had been removed with other interior renovations initiated. At that time, staff had advise the owner/applicant to not discard the original front door until the conclusion of the HDRC hearing and that all exterior work requires a Certificate of Appropriateness. The applicant submitted an application on May 17, 2019 to be heard at the next available HDRC hearing. At this time, the property has only received approval to perform foundation repair with no changes to skirting, and install HVAC system including a rear exterior unit. There is also a pending review of a driveway carport submitted by another applicant.
- c. REAR DOOR & PATIO COVER The applicant has proposed to remove a rear door opening and its overhead patio cover to infill with siding. Per the 1912 Sanborn map, staff finds the location of the door and patio cover indicates that they were a later addition to enclose the original rear inset porch. Staff finds the removal of non-historic features appropriate.
- d. REAR ALUMINUM WINDOW The applicant has proposed to remove a rear aluminum window to infill with siding. Staff finds that the size, material, and installation of the window is different from the rest of the windows on the house and is likely to be an non-original window opening. Staff finds the removal of the non-historic feature appropriate.
- e. REAR WINDOW REMOVAL FOR ADDITION & DECK The applicant has proposed to install a three-foot by eleven-foot (3' x 11') rear addition flush to the existing rear-most wall plane. This addition requires the removal of an original window opening and wood window and includes the installation a rear wood patio deck. Staff finds that the proposed addition is generally appropriate regarding its massing, location, and materials. However, per the Guidelines for Additions 3.1.A.iv. and 3.3.C.i., staff finds that an inset wall plane and/or vertical trim piece is installed to distinguish between old and new forms and that the removed wood window be salvaged by relocating to another portion of the rear façade, respectively.
- f. WINDOW REPAIR & WOOD SCREENS The applicant has proposed to repair all remaining wood windows and to install wood screens. The Guidelines for Exterior Maintenance and Alterations 3.6.B.ix. notes that wood screen window frames should in profile, size, and design of those historically found when the existing screens are deteriorated beyond repair, and that the tint of replacement screens closely matches the original screens or those used historically. Staff finds the request to repair original wood windows and install wood screens generally appropriate. However, appropriate specifications for the configuration and mounting of the wood screens should be submitted to staff prior to installation.
- g. PORCH COLUMNS & RAILING The applicant has proposed to remove the wrought iron columns with square wood columns and railing. The Guidelines for Exterior Maintenance and Alterations 7.B.v. notes that porches, balconies, and porte-cocheres should be reconstructed based on accurate evidence of the original, such as photographs; if no such evidence exists, the design should be based on the architectural style of the building and historic patterns. Staff finds that the wrought iron columns were not original to the structure and may be replaced with an appropriate wood reconstruction. Staff finds that the porch reconstruction should be simple in design as to not appear original and meet the standard stipulations: *The proposed railings should feature both a top and bottom rail. The bottom rail should feature a vertical orientation and should be installed approximately three to four inches above the porch decking. Both top and bottom rails should be constructed from 2"x4" members. The proposed railing should not feature an overall height of more than three (3) feet. ii. The wood columns should be six inch (6") square with capital and base trim, and feature a chamfered corners.*
- h. FRONT DOOR REMOVAL The applicant has proposed to remove the corner-facing front door to infill with siding. Staff finds the atypical location and orientation and the difference in door size, head height, and style to the other front door indicates that the corner-facing door is not original to the structure. Staff finds that the removal of the non-historic feature appropriate.
- i. FRONT DOOR RELOCATION The application has proposed to relocate the front-facing front door approximately one-foot (1') closer to the bay window corner. The door and opening has been removed prior to approval and has been issued a Stop Work Order; the original door is still on site. Staff finds that the door opening including the original wood door and overhead transom is original to the structure and should be preserved inplace per the Guidelines for Exterior Maintenance and Alterations 3.6.A.i.
- j. FOUNDATION SKIRTING The applicant has proposed to install stucco-textured Hardie skirting panels with battens to the foundation skirting. The skirting previously featured non-original corrugated metal panels. Per the Guidelines for Exterior Maintenance and Alterations 2.8.B.i., replacement skirting should consist of durable, proven materials, and should either match the existing siding or be applied to have minimal visual impact. Staff finds that the proposed skirting is not consistent with the Guidelines and should instead feature lap skirting constructed of wood or smooth Hardie comparable to the historic siding of the structure; faux wood grain texture is not allowed.

- k. FRONT YARD FENCE The applicant has proposed to install a four-foot (4') tall wrought iron fence in the front yard including a solid horizontal sliding wood gate with solar panel across the front of the driveway. Staff finds that front yard fences are found on the block and within the Lavaca Historic District and that wrought iron fences are appropriate for Folk Victorian style houses. However, per the Guidelines for Site Elements 5.2.C.ii. privacy fences should not be used in the front yard. Staff finds that the wrought fence should turn at the corner of the front yard and return at the corner of the historic structure instead of spanning across the driveway, and that the solid horizontal wood gate should be set behind the front façade plane of the primary historic structure or be excluded from the design.
- 1. REAR YARD FENCE The applicant has proposed to install an eight-foot (8') tall solid horizontal wood privacy fence at the rear of the property. A six-foot (6') tall wood privacy fences set behind the front façade plane of the historic structure is eligible for administrative approval. Staff finds that the proposed height is inconsistent the Historic Design Guidelines and the Unified Development Code Sec 35-514.
- m. RIBBON DRIVEWAY The applicant has proposed to install a concrete ribbon driveway with crushed rocks in between the ribbon. The driveway is currently not paved and ribbon driveways are present on the block and within the Lavaca Historic District. Per the Guidelines for Site Elements 5.5.B.i., a similar driveway configuration—materials, width, and design—to that historically found should be incorporated on the site; historic driveways are typically no wider than 10 feet and pervious paving surfaces may be considered where replacement is necessary to increase storm water infiltration. Staff finds that the proposed ribbon driveway and pervious cover is generally appropriate;
- n. PARTIAL DEMOLITION OF REAR ACCESSORY STRUCTURE A rear accessory structure is located on the property line between 310 Callaghan and 309 Leigh. The applicant is proposing to demolish the 310 Callaghan half of the structure and fence off the exposed portion, effectively converting the turned gable structure into a shed roof structure remaining only on 309 Leigh. The structure is found on the 1912 Sanborn map and is contributing the Lavaca Historic District. Staff finds that partial demolition is inappropriate and other solutions should be proposed to resolve property boundary issues.

RECOMMENDATION:

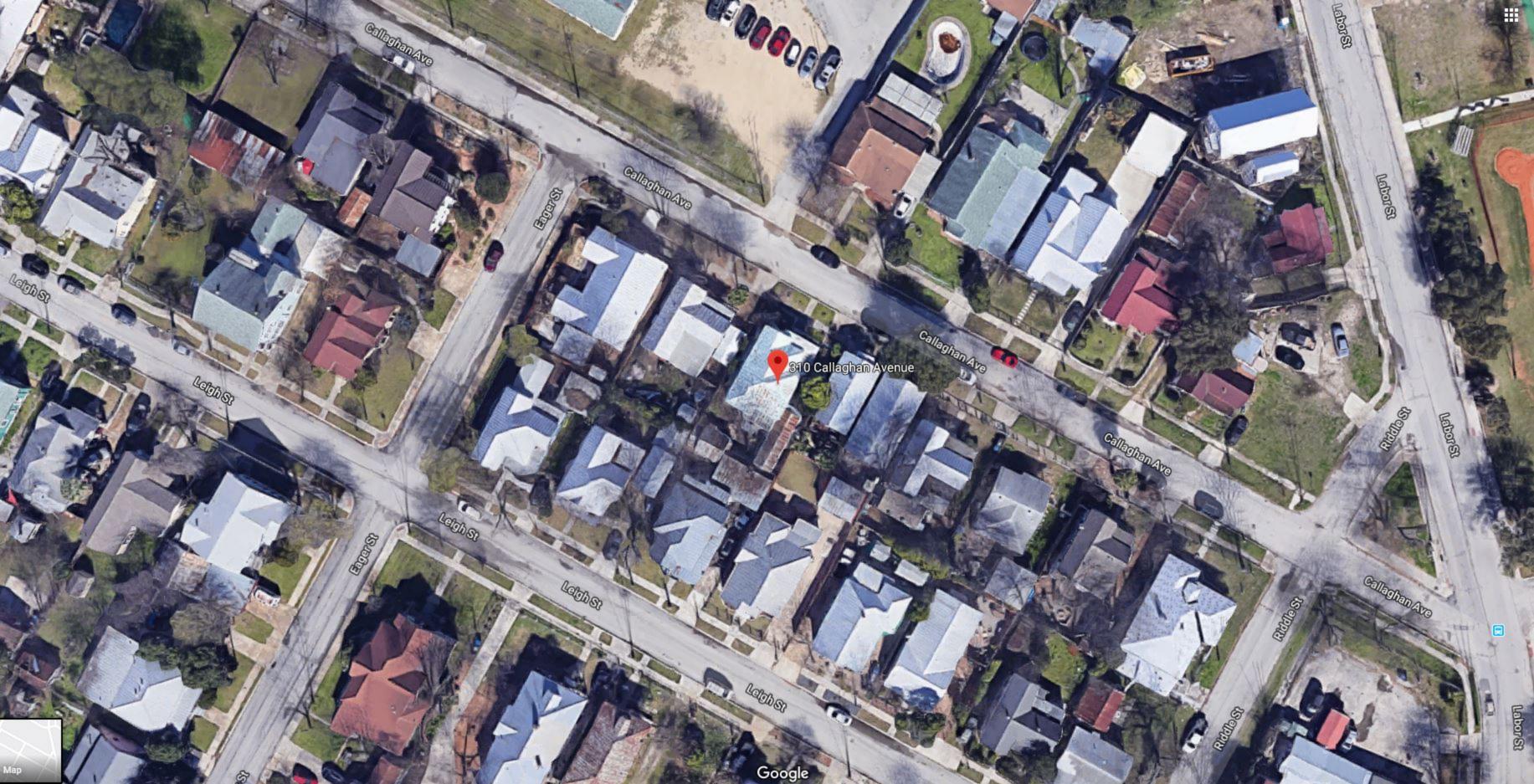
Staff recommends approval of items 1-6, 8-11 with the following stipulations:

- i. All new wood siding should feature a 117 profile
- ii. The rear wood window removed for the addition and patio should be salvaged and relocated to another portion of the rear elevation.
- iii. A measured drawing or mock-up of an appropriate wood window screen should be submitted to staff for verification.
- iv. The new wood columns and railing should feature the standard specifications: The proposed railings should feature both a top and bottom rail. The bottom rail should feature a vertical orientation and should be installed approximately three to four inches above the porch decking. Both top and bottom rails should be constructed from 2"x4" members. The proposed railing should not feature an overall height of more than three (3) feet. ii. The wood columns should be six inch (6") square with capital and base trim, and feature a chamfered corner The applicant may provide an updated measured drawing or request the standard specifications from staff. No installation of wood decking or new skirting is requested at this time.
- v. The foundation should feature lap skirting constructed of wood or smooth Hardie comparable to the historic siding of the structure; faux wood grain texture is not allowed.
- vi. The front yard fence turns at the corner of the yard and returns to the corner of the house rather than span across the driveway; the gate should be located behind the front façade plane of the house or removed from the design; no portion of the front yard fence is to exceed four-feet (4') in height.
- vii. No portion of the rear privacy fence is to exceed six-feet (6') in height/
- viii. The ribbon driveway is to feature concrete ribbons no wider than two-feet (2') with a total width no wider than ten-feet (10').

Staff does not recommend approval of item 7, relocating the front door, or item 12, demolishing half of a shared rear accessory structure.

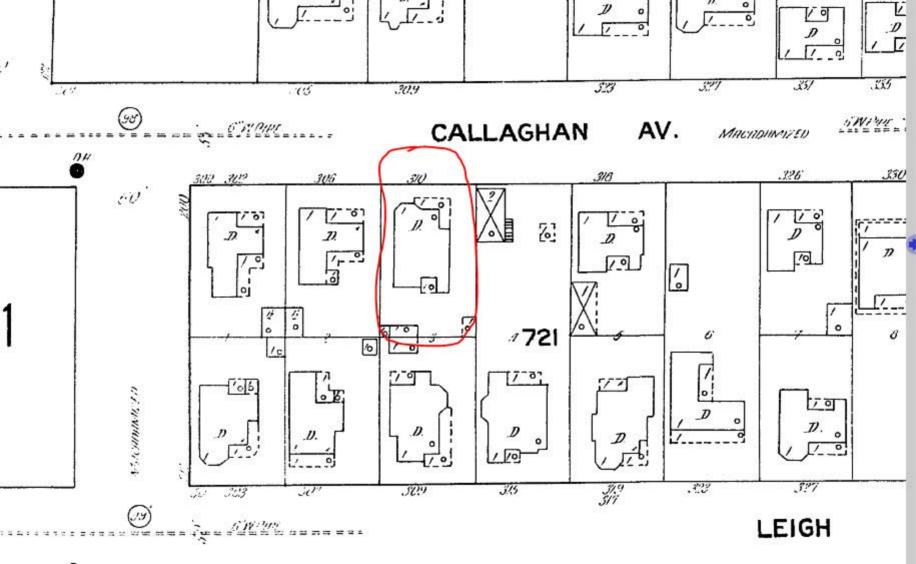
310 Callaghan











Request Item	Staff Notes	Action needed by applicant
Close off rear door and repair with new d117 siding to match existing	Requires HDRC hearing	rear elevation drawing, additional photos (see A2.0/3 & Image A, E)
Demo patio cover over existing rear door	May be eligible for admin, need to verify non- original status	additional photos (see Image A)
Remove kitchen window to rear to backyard and replace with front door	Requires HDRC hearing	rear elevation drawing, additional photos (see A2.0/3 & Image B)
install front wood door w new patio deck	Requires HDRC hearing	rear elevation drawing, additional photos (see A2.0/3 & Image B)
Restore 8 wood windows and install new wood screens	Requires HDRC hearing	Profile photo of each window, specifications for proposed windows, window schedule (see A2.0/1, 2, 3,4 & Image C)
install electric or solar gate with metal and or horizontal cedar	Requires HDRC hearing	Site plan with proposed fence line, elevation drawing or example photo of proposed fence (see A0.2/1 & Image D)
Remove bathroom window and close off with existing d117 siding	Requires HDRC hearing	Elevation drawing (see A2.0/4 & Image E,F)
Landscape front yard (NOT PROVIDED)	May be eligible for admin, need to maintain a majority of plant cover/lawn with no new hardscaping	Site plan with landscape elements
Concrete ribbon driveway with crushed gravel	May be eligible for admin if 10ft wide, pavers advised against	Site plan (see A0.2/1 & Image G)
and crushed gravel in backyard (NOT PROVIDED)	May be eligible for admin	Site plan
Remove metal railings to go back with cedar posts and handrails	May be eligible for admin, needs to match historic profile, can ask for staff specifications	Elevation drawing for proposed front porch (see A2.0/1 & Image H)
remove vinyl/aluminum siding on entire house to expose existing D117 wood Siding	May be eligible for admin, need to verify scope	Photo of exposed wood siding under current vinyl siding, rotten wood should be replaced with matching profile (see A2.0/1,2,3,4 & Image E, I)
remove patio ceiling and install cedar T/G boards (NOT PROVIDED)	May be eligible for admin, need to verify scope	Photo of exposed wood siding under current vinyl siding, rotten wood should be replaced with matching profile

remove right front door and repair with existing D117 Siding	Requires HDRC hearing	Elevation drawing of front façade (see A2.0/1 & Image E, H)
remove vinyl siding and repair 3" overlap siding (Repeated)	May be eligible for admin, need to verify scope	Photo of exposed wood siding under current vinyl siding, rotten wood should be replaced with matching profile
move left door to the right 12" and replace w existing wood door	Requires HDRC hearing	Elevation drawing of front porch, drawing or example photo of proposed new door. If removing historic door, needs to match. (see A2.0/1 & Image J, K)
repair 6' fence to the right with horizontal cedar	May be eligible for admin if rear fence only	Site plan with fence line (see A0.2/1)
demo dilapidated stand alone carport, demo shed on shared property	separate pending request by applicant Cameron Baker	
Continue fence build 8' ft fence on rear of property, 8' fence on rear dividing property lines would equate to 6' of privacy since house sits 2' above ground on pier and beam as permitted in city code, bringing enhanced value to the neighborhood to give proper privacy from neighbors.	Requires HDRC hearing, limit 6' in rear and 4' in front	Site plan with fence line (see A0.2/1& Image L)
Grapefruit tree removal on left side of house	May be eligible for admin	
Retaining wall for protruding waters from rear neighbor's yard (Not Provided)	May be eligible for admin in rear yard only, need to verify scope	Site plan with retaining wall line, height and material of retaining wall
Skirting around entire house	May be eligible for admin	Show photo of existing skirt and example photo or specifications of proposed skirting (see A2.0/1,2,3,4 & Image M)
Roof replace or repair with powerwash and proper metallic paint dark grey	May be eligible for admin, no vented ridge caps	need to verify replace or repair (Repair - See A2.0/1,2,3,4 & Image N)

Paint house a light pastel yellow with grey Wood Window Screens	May be eligible for admin, no shutters allowed	(Image N)
and grey painted concrete porch with white/cream trim around home	May be eligible for admin	(Image N)



Image A











Image D

Image E





Image G







lmage J







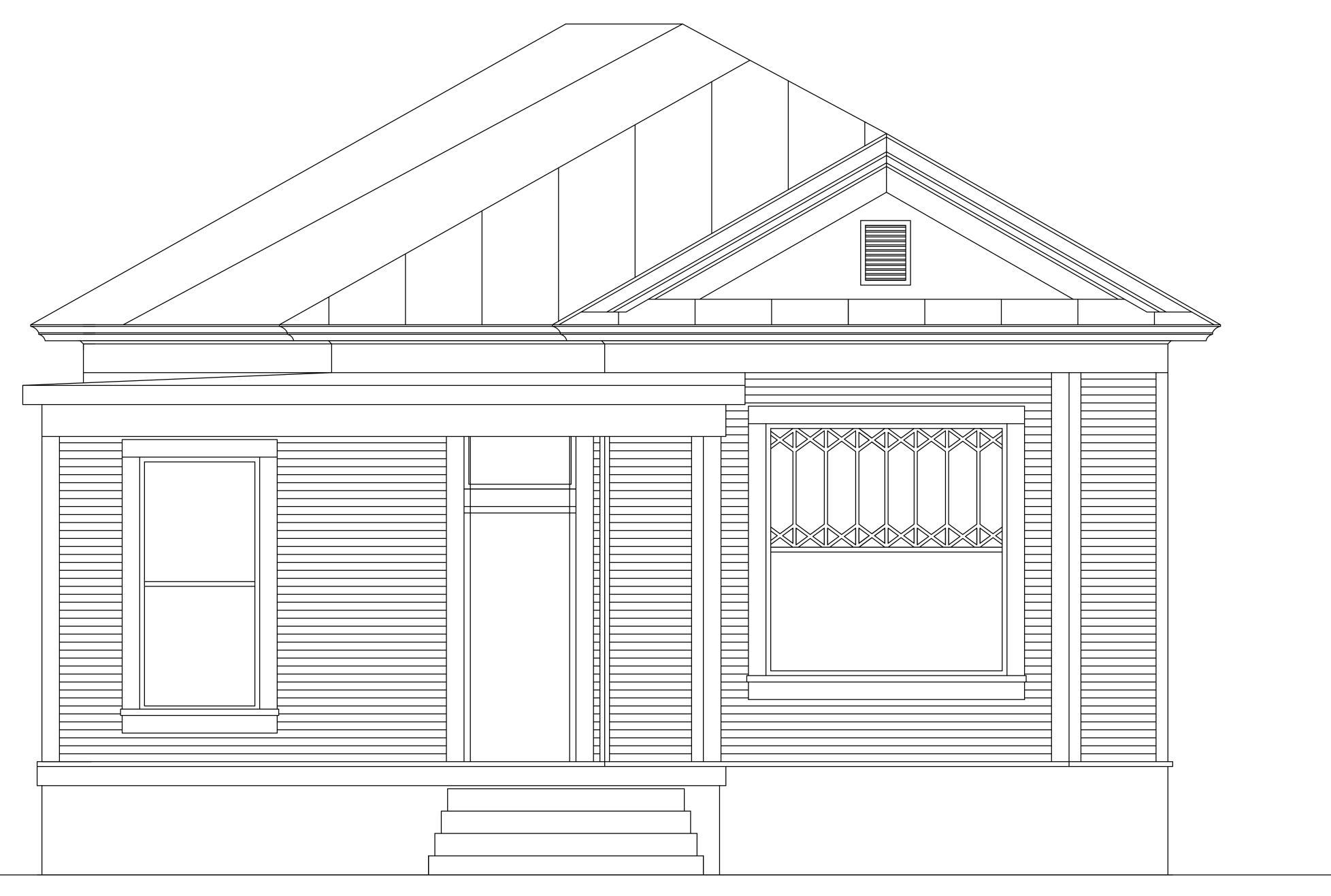


Image M



Image N

LAVACA DISTRICT 310 CALLAGHAN AVENUE



ADAN OCHOA PROJECT DESIGNER SAN ANTONIO, TEXAS 78221

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10 CALLAGHAN AVENUE

SHEET INDEX
1 A0.0 COV

1 A0.0 COVER
2 A0.1 INFORMATION
3 A0.2 SITE PLAN

4 D1.0 DEMOLITION PLAN
5 A1.0 FLOOR PLAN
6 A2.0 ELEVATION PLAN

AO DESIGN,

AS INSTRUMENTS OF SERVICE ARE AND SHALL REMAIN **EXCLUSIVE PROPERTY OF THE** DESIGNER WHETHER THE PROJECT FOR WHICH THEY ARE MADE IS TO BE EXECUTED OR NOT AND SHALL BE THE COMPLETION OF THE CONSTRUCTION WORK. THEY ARE NOT TO BE USED BY THE OWNER ON OTHER PROJECTS OR EXTENSIONS TO THIS PROJECT EXCEPT BY AGREEMENT IN WRITING FROM THE DESIGNER. ANY CHANGERS MADE OUTSIDE THE SCOPE OF WORK AND/ OR AFTER THE APPROVAL OF THE RESPONSIBILITY OF THE CLIENT. ALL M.E.P IS DESIGNED AS SCHEMATIC, OWNER IS RESPONSIBLE FOR HIRING A M.E.P ENGINEER IF NEEDED.

PROJECT NO. XXX-XX

DATE: MAY 24, 2019

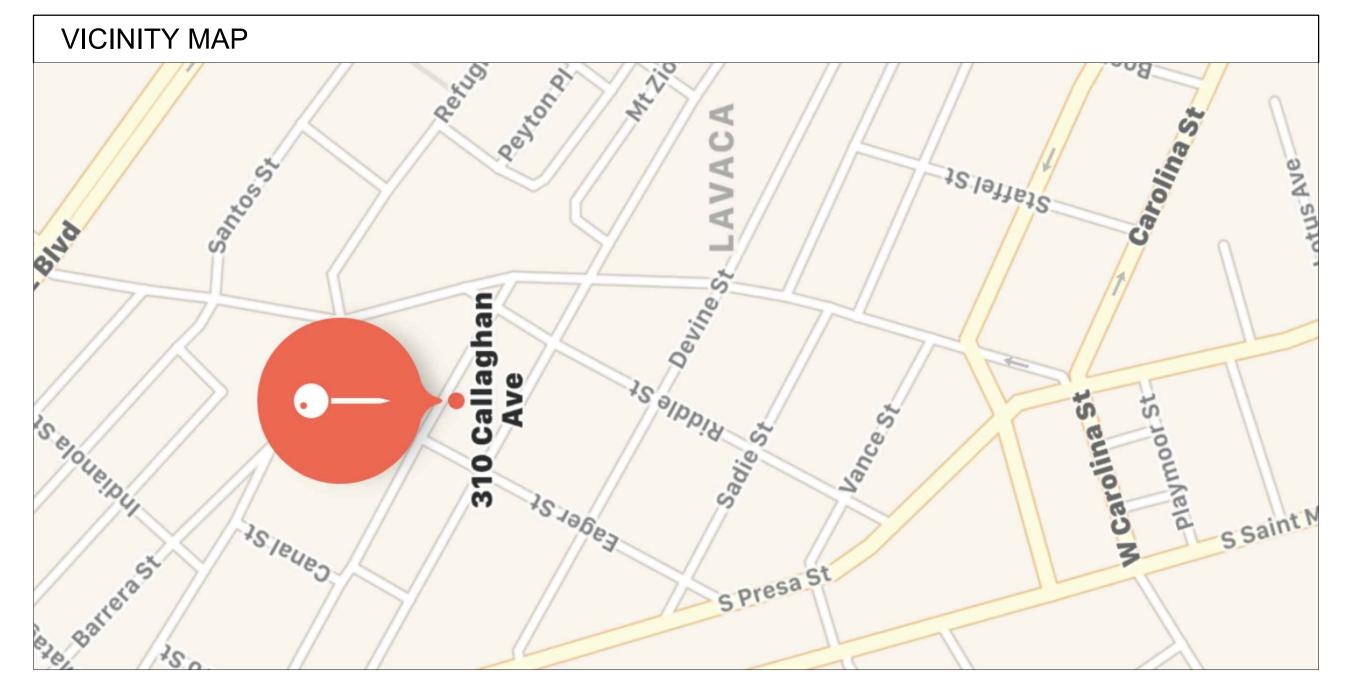
DRAWN BY: ADAN OCHOA

DESIGNER: ADAN OCHOA

A0.0

1 of: 6

ABV	ARCHITECTUF ABOVE	GYP	GYPSUM	REQD	REQUIRED
AFF ACC	ABOVE FINISHED FLOOR ACCESS / ACCESIBLE	GYP BD GWB	GYPSUM BOARD GYPSUM WALL BOARD	RESIL RET	RESILIENT RETURN
۱P	ACCESS PANEL	HDW	HARDWARE	RA	RETURN AIR
ACT ADJ	ACOUSTICAL (CLG) TILE ADJACENT	HDBD HDR	HARD BOARD HEADER	REV RVS	REVERSE REVISION
ADJ	ADJUSTABLE	HTG	HEATING	RH	RIGHT HAND
AGGR	AGGREGATE	HVAC	HEATING/VENTILATION/	RVT	RIVET ROOF DRAIN
VC ALT	AIR CONDITION(ING) ALTERNATE	HT	AIRCONDITIONING HEIGHT	RD RFG	ROOFING
ALUM	ALUMINUM	HP	HIGH POINT	RM	ROOM
ADA ANC	AMERICAN DISABILITIES ACT ANCHOR / ANCHORAGE	HC HM	HOLLOW CORE HOLLOW METAL	RO RB	ROUGH OPENING RUBBER BASE
AΒ	ANCHOR BOLT	HORIZ	HORIZONTAL		
APPROX ARCH	APPROXIMATE ARCHITECT(URAL)	HB	HOSE BIB	SS SC	SANITARY SEWER SEALED CONCRETE
AD.	AREA DRAIN	INCL	INCLUDE(D)	SECT	SECTION
AUTO	AUTOMATIC	ID INSUL	INSIDE DIAMETER	SCHED SCWD	SCHEDULE SOLID CORE WOOD
BRG	BEARING	INSUL	INSULATE / INSULATION INTERIOR	SHT	SHEET
RG PL	BEARING PLATE	INT	INVERT	SHT GL	SHEET GLASS
BM BITUM	BENCH MARK BITUMINOUS	INV	JOINT	SHWR SIM	SHOWER SIMILAR
BLK	BLOCK(ING)	JT	JOIST	SSM	SOLID SURFACE MATERIA
BD BOC	BOARD BOTTOM OF CURB	JST J-BOX	JUNCTION BOX	STC	SOUND TRANSMISSION CLASS
BLDG	BUILDING		KICKPLATE	SPKR	SPEAKER
BUR	BUILT UP ROOF	KPL KIT	KITCHEN KNOCKOUT	SPEC SQ	SPECIFICATION SQUARE
CAB	CABINET	КО	KNOCKOUT	SQ FT	SQUARE FEET
CPT CPD	CARPET	1 4 4 4	LAMINATE	SST	STAINLESS STEEL
STM	CARPET PAD CASEMENT	LAM LB	LAG BOLT LAVATORY	STD STA	STANDARD STATION
В	CATCH BASIN	LAV	LEFT HAND	ST	STEEL
CLG CLG HT	CEILING CEILING HEIGHT	LH L	LENGTH LIGHT	STOR SD	STORAGE STORM DRAIN
CTRG	CENTER	LT	LIGHT WEIGHT	STRUCT	STRUCTURAL
CT CIR	CERAMIC TILE	LT WT LN YD	LINEAR YARD LINTEL	SUSP SYM	SUSPENDED SYMMETRICAL
CLO	CIRCLE CLOSET	LTL	LOUVER	SYNTH	SYNTHETIC
COL COMB	COLUMN	LVR		SYS	SYSTEM
CC	COMBUSTABLE COMMERCIAL CARPET	МН	MANHOLE MASONRY		
CONC	CONCRETE	MAS MO	MASONRY OPENING	TEL TY	TELEPHONE
CMU CONT	CONCRETE MASONRY UNIT CONTINUOUS / CONTINUE	MATL	MATERIAL MAUFACTURE(ER)(ING)	TV TEMP	TELEVISION TEMPORARY /
CONS	CONSTRUCTION	MFGR	MAXIMUM		TEMPERATURE
CF Cl	CONTRACTOR FURNISHED CONTRACTOR INSTALLED	MAX MECH	MECHANICAL MECHANICAL ELECTRIC	TMPD TXT.	TEMPERED TEXTURED FINISH
SJ Si	CONTRACTOR INSTALLED CONTROL JOINT	MEP	PLUMBING	THK	THICK(NESS)
ORR	CORRIDOR	MED	MEDIUM	THRES TINT	THRESHOLD TINTED
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)L)TL	DEAD LOAD DETAIL	MIN	MINIMUM MIRROR	TOC	TOP OF CURB / CONCRETE
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)EPT	DEPARTMENT	MRGB	GYPSUM BOARD	TYP	TYPICAL
DISP DBL	DISPENSER	MTD	MOUNTED MOVABLE	UNFIN	LINEINICH/ED)
)N	DOUBLE DOWN	MOV	MULLION	UNO	UNFINISH(ED) UNLESS NOTED
OS OWR	DOWNSPOUT DRAWER	MULL			OTHERWISE
)WG	DRAWER DRAWING	NAT	NATURAL NOISE REDUCTION	VER.	VERIFY
)F	DRINKING FOUNTAIN	NRC	COEFFICIENT	VERT	VERTICAL
ΞA	EACH	NR	NOISE REDUCTION NOMINAL	VEST VB	VESTIBULE VINYL BASE
LEC	ELECTRIC	NOM	NORTH	VCT	VINYL COMPOSITION TILE
DF	ELECTRIC DRINKING	N NIC	NOT IN CONTRACT NOT TO SCALE	VWC	VINYL WALL COVERING
PВ	FOUNTAIN ELECTRIC PANELBOARD	NTS	NUMBER	WSCT	WAINSCOT
EWC	ELECTRIC WATER	NO.	ON OFNITED	WH WWF	WATER HEATER
EL	COOLER ELEVATION	ос	ON CENTER OPAQUE	WT	WELDED WIRE FABRIC WEIGHT
ELEV	ELEVATOR	OPQ OPNG	OPENING	WDW	WINDOW
MER NCL	EMERGENCY ENCLOSURE	OPP	OPPOSITE OPPOSITE HAND	W/ W/O	WITH WITHOUT
-Q	EQUAL	O.H.	OUTSIDE DIAMETER	WM	WIRE MESH
QUIP XIST	EQUIPMENT EXISTING	OD OA	OVERALL OVERHEAD /OVERHANG	WGL WD	WIRED GLASS WOOD
J	EXISTING EXPANSION JOINT	ОН	OWNER FURNISHED	WPT	WORKING POINT
XP XT	EXPOSED	OFCI	CONTRACTOR		
	EXTERIOR		INSTALLED OWNER FURNISHED		
OC	FACE OF CONCRETE	OFOI	OWNER INSTALLED		
OF OM	FACE OF FINISH FACE OF MASONRY		PAINTED		
OS	FACE OF MASONRY FACE OF STUDS	DTD	PAIR		
RP	FIBERGLASS REINFORCED	PTD PR	PANEL PARKING		
IN	PLASTIC FINISH	PNL	PARKING PARTITION		
F PL	FINISH FLOOR	PRKG PTN			
E	FIREPLACE FIRE EXTINGUISHER	PVMT	PAVEMENT		
EC	FIRE EXTINGUISHER	PED PERF	PEDESTAL PERFORATE		
HS	CABINET FIRE HOSE STATION	PLAS	PLASTIC /PLASTER		
G	FIRE HOSE STATION FIXED GLASS	PL PG	PLASTIC LAMINATE PLATE GLASS		
LEX LR	FLEXIBLE	PLYWD	PLYWOOD		
	FLOOR FLOOR CLEANOUT	PT PVC	POINT POLYVINYL CHLORIDE		
CO	FLOOR DRAIN	PVC PL	POLYVINYL CHLORIDE PROPERTY LINE		
:D	FLUODECENT				
D LUOR TG	FLUORECENT FOOTING		QUARRY TILE		
D LUOR TG DTN	FOOTING	QT			
D LUOR TG DTN UR		R	RADIUS		
D LUOR TG DTN	FOOTING FOUNDATION FURRING / FURRED FRAME	R REF	REFERENCE		
ED ELUOR ETG EDTN EUR ER	FOOTING FOUNDATION FURRING / FURRED	R			
ED ELUOR ETG EDTN EUR ER ES GALV GA	FOOTING FOUNDATION FURRING / FURRED FRAME FULL SIZE GALVANIZED GAUGE	R REF RCP REF.	REFERENCE REFLECTED CEILING PLAN REFRIGERATOR	ę	CENTER LINE
ED ELUOR ETG EDTN EUR ER ES	FOOTING FOUNDATION FURRING / FURRED FRAME FULL SIZE GALVANIZED	R REF RCP	REFERENCE REFLECTED CEILING PLAN	Ç ± L	CENTER LINE PLUS OR MINUS PROPERTY LINE



BUILDING		
UNIT DESCRIPTION		TOTAL
EXISTING LIVING ROOM DINNING ROOM KITCHEN BEDROOM #1 BEDROOM #2 BEDROOM #3 BATHROOM CLOSET		
REMODEL	FLOOR TOTAL	1,224 SQ FT
LIVING ROOM DINNING ROOM KITCHEN BATHROOM BEDROOM #1 BEDROOM #2 MASTER BEDROOM MASTER BATHROOM MASTER CLOSET WASHER/ DRYER UTILITY ROOM		
	FLOOR TOTAL	1,260 SQ FT

ARCHITECTUAL SYMBOLS LEGEND				
1	DOOR & FRAME			
1 A-1	BUILDING SECTION			
1/A-1	WALL SECTION			
1/A-1	INTERIOR/ EXTERIOR ELEVATION			
1 A-1	DETAIL TAG			
X	WINDOW TYPE			
<u> </u>	WALL TYPE			

PROJECT INFOR	MATION
	0 CALLAGHN AVENUE AN ANTONIO, TEXAS DT 3 BLK 3 N.C.B. 721
BUILDING CODES:	
	2018 INTERNATIONAL BUILDING CODE
BUILDING CRITERIA	
OCCUPANCY	RESIDENTIAL
TYPE OF CONSTRUCTION	TYPE II
NUMBER OF STORIES	ONE STORY
BUILDING DESCRIPTION:	
(GALLERY GREY). REMOVE EX SIDING AND PAINT BODY LIME I GALLERY GREY. INSTALL NEW SIDES. FRONT AND PARTIAL S SLIDING GATE. FRONT PORCH	TIAL HOME. REPAIR AND PAINT METAL ROOF ISTING VINYL AND EXPOSE EXISTING D-GRADE 117 MOUSSE (YELLOW), TRIM CREAM WHITE AND PORCH HORIZONTAL CEDAR 8' FENCE ON THE REAR AND SIDES WILL HAVE A 4' IRON FENCE WITH A ELECTRONIC TO INSTALL NEW CEDAR POST AND RAILINGS. DEMO DDITIONAL 3'X12' UTILITY ROOM. RESTORE EXISTING

VARY. IF PROBLEMS OR CONCERNS ARISE FROM PROPOSED LAYOUT, CONTACT ENGINEER OR PROJECT DESIGNER FOR CLARIFICATION.

IT IS RECOMMENDED TO MEET WITH ENGINEER AND PROJECT DESIGNER ON SITE AFTER DEMOLITION.

MATER	MATERIALS LEGEND				
	EARTH		LUMBER (FINISHED)		
	COMPACTED GRANULAR FILL		STONE		
	INSULATION (BATT, LOOSE, OR FRICTION)		BRICK		
	INSULATION (RIGID)		GYPSUM BOARD OR PLASTER		
	CONCRETE		PLYWOOD		
	CONCRETE MASONRY UNITS		LUMBER (ROUGH)		
	BRICK		NON-CONTINUOUS WOOD BLOCKING		

AO DESIGN, LLC

ADAN OCHOA 234 GROSVENOR SAN ANTONIO, TEXAS

T. 210-632-2154

E. aodesign.ochoa@gmail.com

VENUE

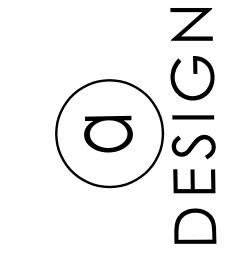
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2 A0.1 INFORMATION 3 A0.2 SITE PLAN 4 D1.0 DEMOLITION PLAN

5 A1.0 FLOOR PLAN 6 A2.0 ELEVATION PLAN

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PROJECT NO. XXX-XX DATE: MAY 24, 2019 DRAWN BY: ADAN OCHOA DESIGNER: ADAN OCHOA



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310 CALLAGHAN AVENUE

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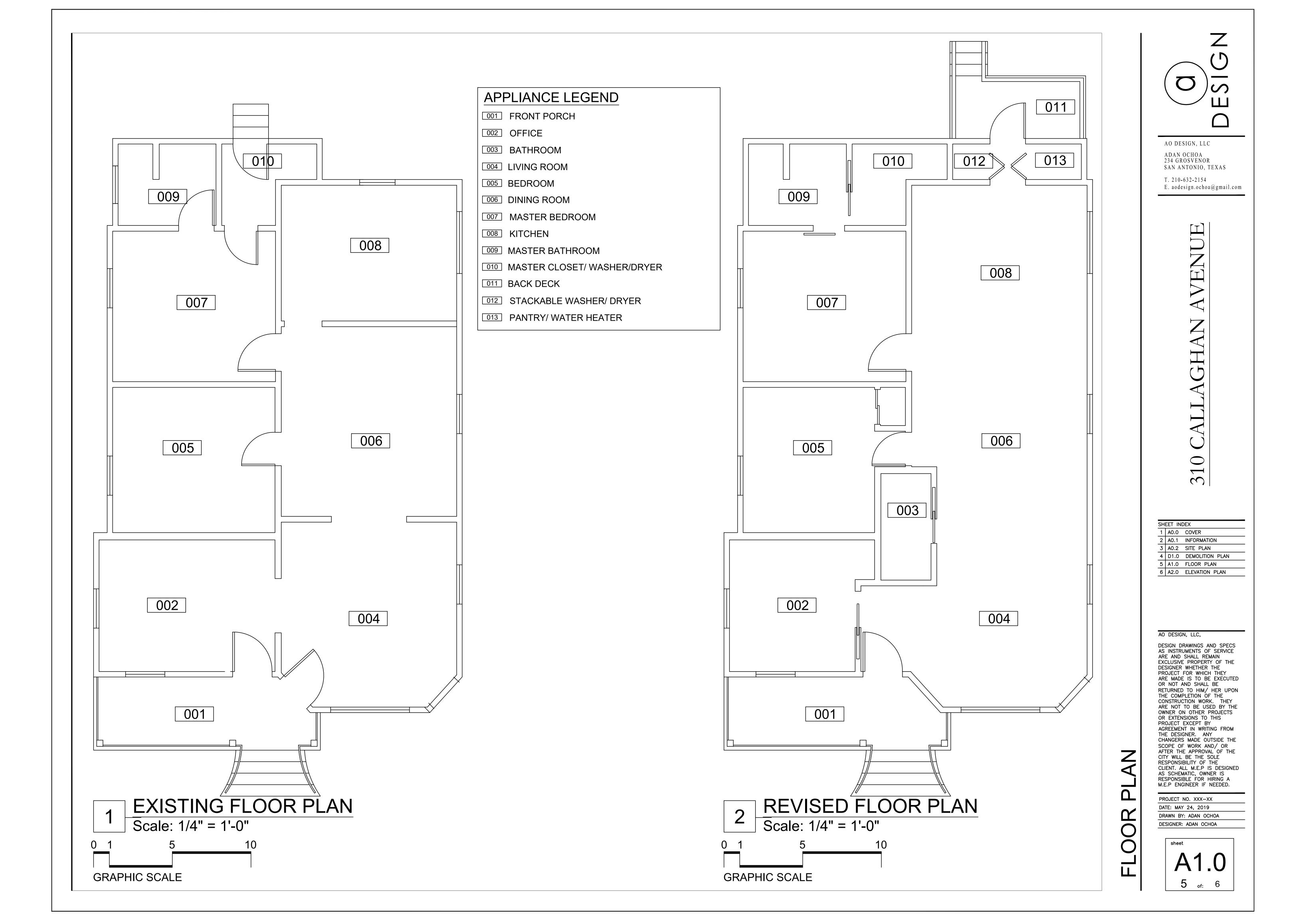
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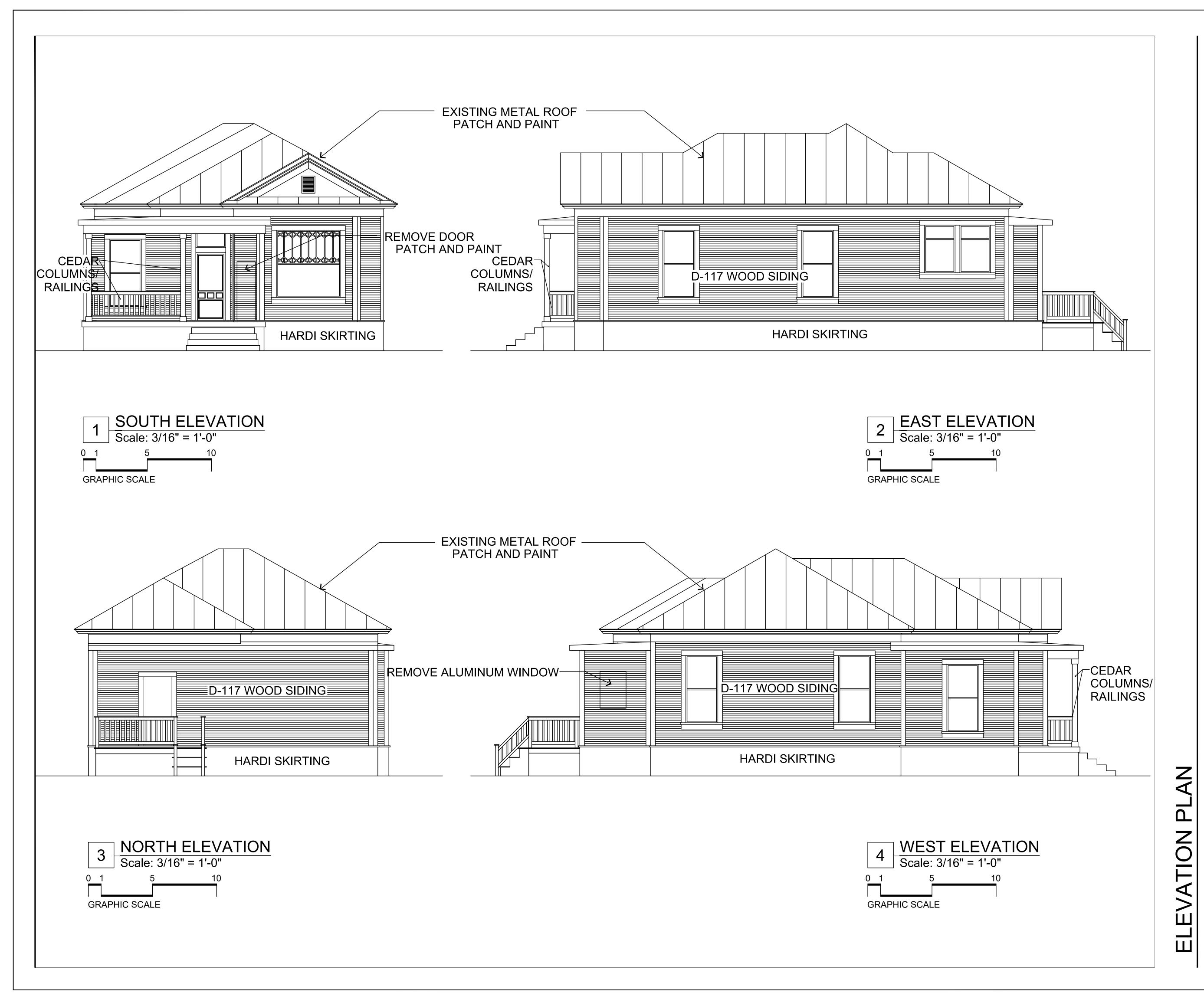
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DESIGNER: ADAN OCHOA

A0.2
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0 CALLAGHAN AVENUE

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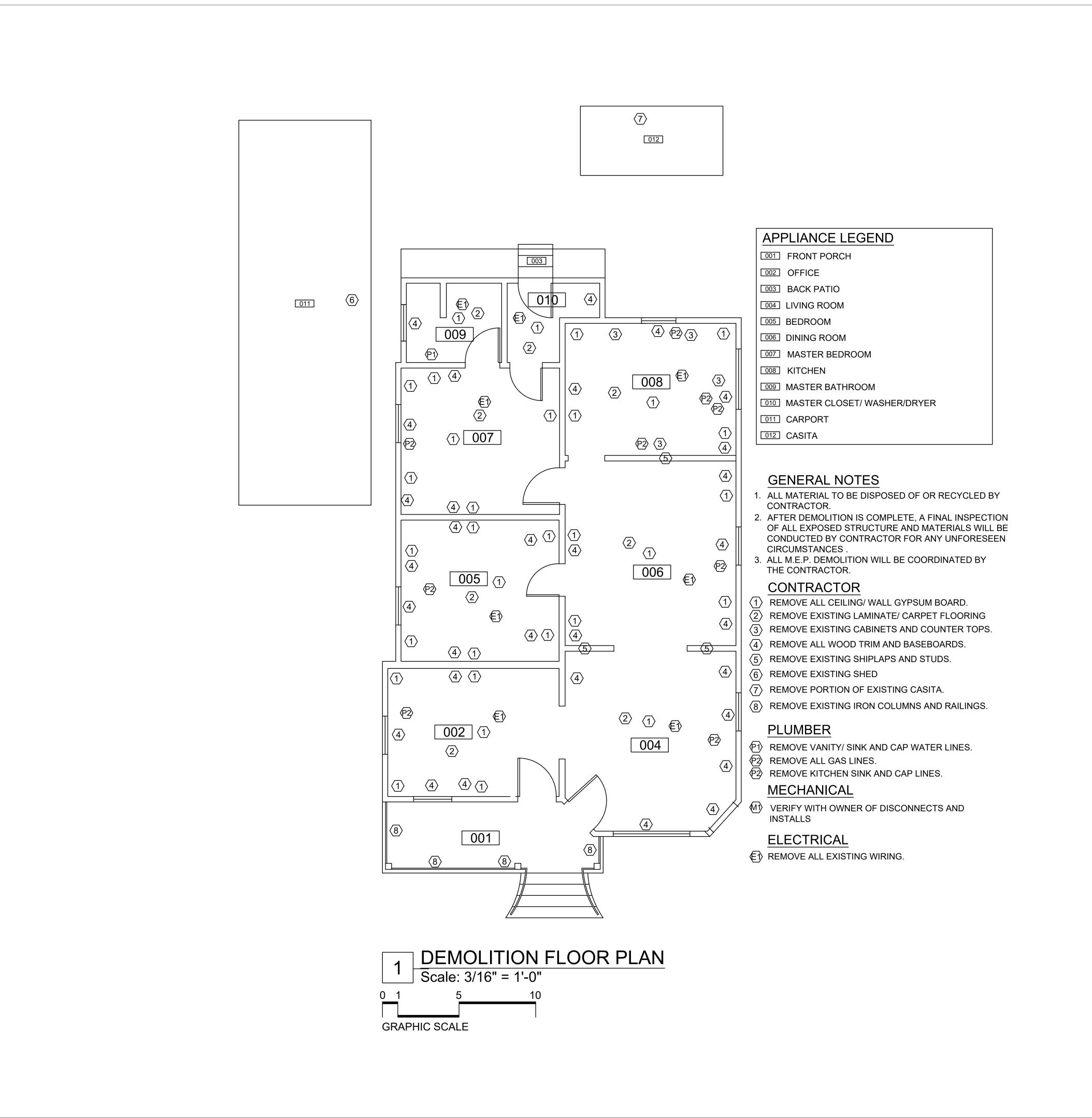
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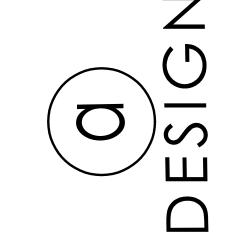
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A2.0
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) CALLAGHAN AVENUE

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D1.0
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Request Item	Staff Notes	Action needed by applicant
Close off rear door and repair with new d117 siding to match existing	Requires HDRC hearing	rear elevation drawing, additional photos (see A2.0/3 & Image A, E)
Demo patio cover over existing rear door	May be eligible for admin, need to verify non- original status	additional photos (see Image A)
Remove kitchen window to rear to backyard and replace with front door	Requires HDRC hearing	rear elevation drawing, additional photos (see A2.0/3 & Image B)
install front wood door w new patio deck	Requires HDRC hearing	rear elevation drawing, additional photos (see A2.0/3 & Image B)
Restore 8 wood windows and install new wood screens	Requires HDRC hearing	Profile photo of each window, specifications for proposed windows, window schedule (see A2.0/1, 2, 3,4 & Image C)
install electric or solar gate with metal and or horizontal cedar	Requires HDRC hearing	Site plan with proposed fence line, elevation drawing or example photo of proposed fence (see A0.2/1 & Image D)
Remove bathroom window and close off with existing d117 siding	Requires HDRC hearing	Elevation drawing (see A2.0/4 & Image E,F)
Landscape front yard (NOT PROVIDED)	May be eligible for admin, need to maintain a majority of plant cover/lawn with no new hardscaping	Site plan with landscape elements
Concrete ribbon driveway with crushed gravel	May be eligible for admin if 10ft wide, pavers advised against	Site plan (see A0.2/1 & Image G)
and crushed gravel in backyard (NOT PROVIDED)	May be eligible for admin	Site plan
Remove metal railings to go back with cedar posts and handrails	May be eligible for admin, needs to match historic profile, can ask for staff specifications	Elevation drawing for proposed front porch (see A2.0/1 & Image H)
remove vinyl/aluminum siding on entire house to expose existing D117 wood Siding	May be eligible for admin, need to verify scope	Photo of exposed wood siding under current vinyl siding, rotten wood should be replaced with matching profile (see A2.0/1,2,3,4 & Image E, I)
remove patio ceiling and install cedar T/G boards (NOT PROVIDED)	May be eligible for admin, need to verify scope	Photo of exposed wood siding under current vinyl siding, rotten wood should be replaced with matching profile

remove right front door and repair with existing D117 Siding	Requires HDRC hearing	Elevation drawing of front façade (see A2.0/1 & Image E, H)
remove vinyl siding and repair 3" overlap siding (Repeated)	May be eligible for admin, need to verify scope	Photo of exposed wood siding under current vinyl siding, rotten wood should be replaced with matching profile
move left door to the right 12" and replace w existing wood door	Requires HDRC hearing	Elevation drawing of front porch, drawing or example photo of proposed new door. If removing historic door, needs to match. (see A2.0/1 & Image J, K)
repair 6' fence to the right with horizontal cedar	May be eligible for admin if rear fence only	Site plan with fence line (see A0.2/1)
demo dilapidated stand alone carport demo shed on shared property	separate pending request by applicant Cameron Baker	
Continue fence build 8' ft fence on rear of property, 8' fence on rear dividing property lines would equate to 6' of privacy since house sits 2' above ground on pier and beam as permitted in city code, bringing enhanced value to the neighborhood to give proper privacy from neighbors.	Requires HDRC hearing, limit 6' in rear and 4' in front	Site plan with fence line (see A0.2/1& Image L)
Grapefruit tree removal on left side of house	May be eligible for admin	
Retaining wall for protruding waters from rear neighbor's yard (Not Provided)	May be eligible for admin in rear yard only, need to verify scope	Site plan with retaining wall line, height and material of retaining wall
Skirting around entire house	May be eligible for admin	Show photo of existing skirt and example photo or specifications of proposed skirting (see A2.0/1,2,3,4 & Image M)
Roof replace or repair with powerwash and proper metallic paint dark grey	May be eligible for admin, no vented ridge caps	need to verify replace or repair (Repair - See A2.0/1,2,3,4 & Image N)

Paint house a light pastel yellow with grey Wood Window Screens	May be eligible for admin, no shutters allowed	(Image N)
and grey painted concrete porch with white/cream trim around home	May be eligible for admin	(Image N)



Image A











Image D

Image E





Image G







lmage J







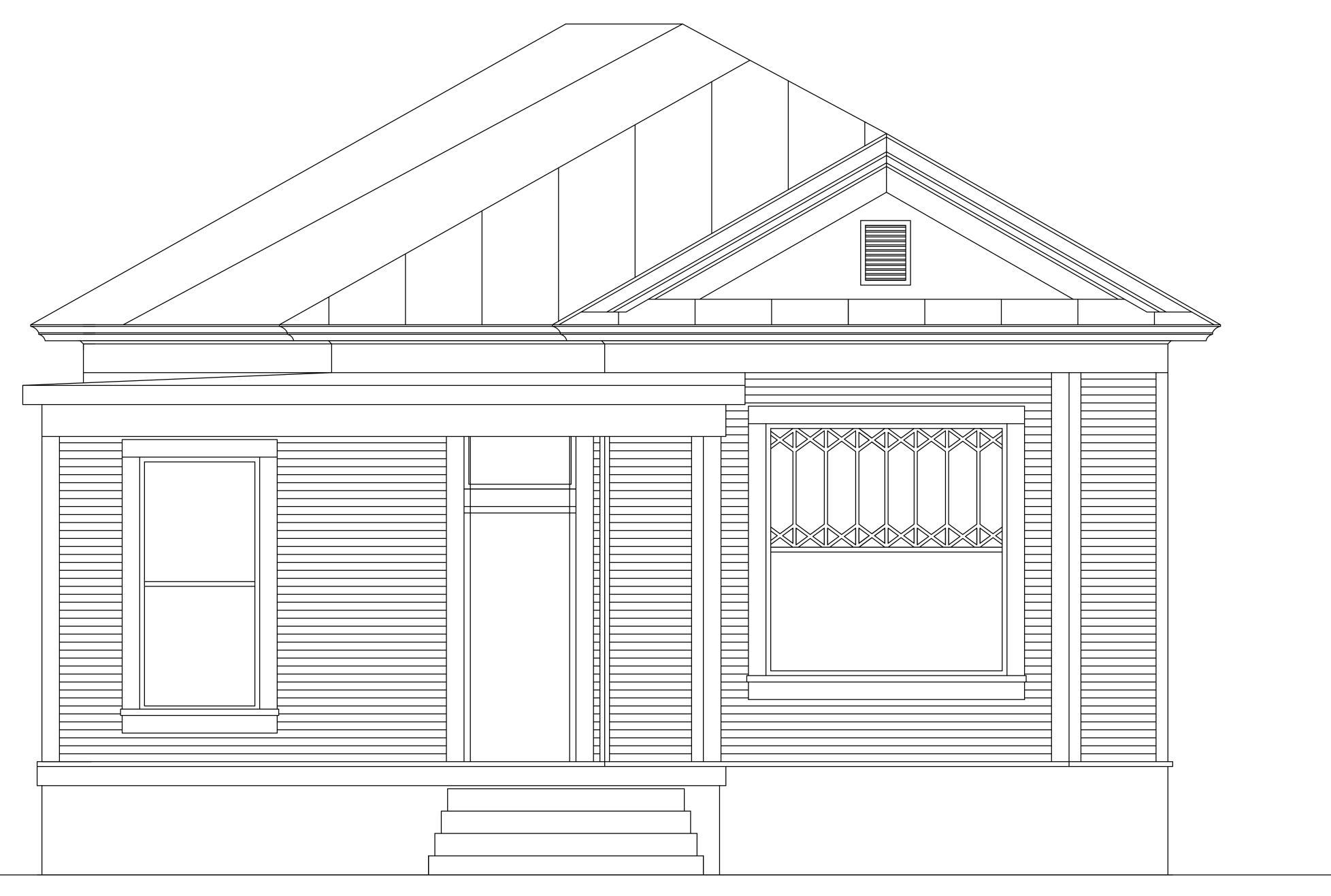


Image M



Image N

LAVACA DISTRICT 310 CALLAGHAN AVENUE



ADAN OCHOA PROJECT DESIGNER SAN ANTONIO, TEXAS 78221

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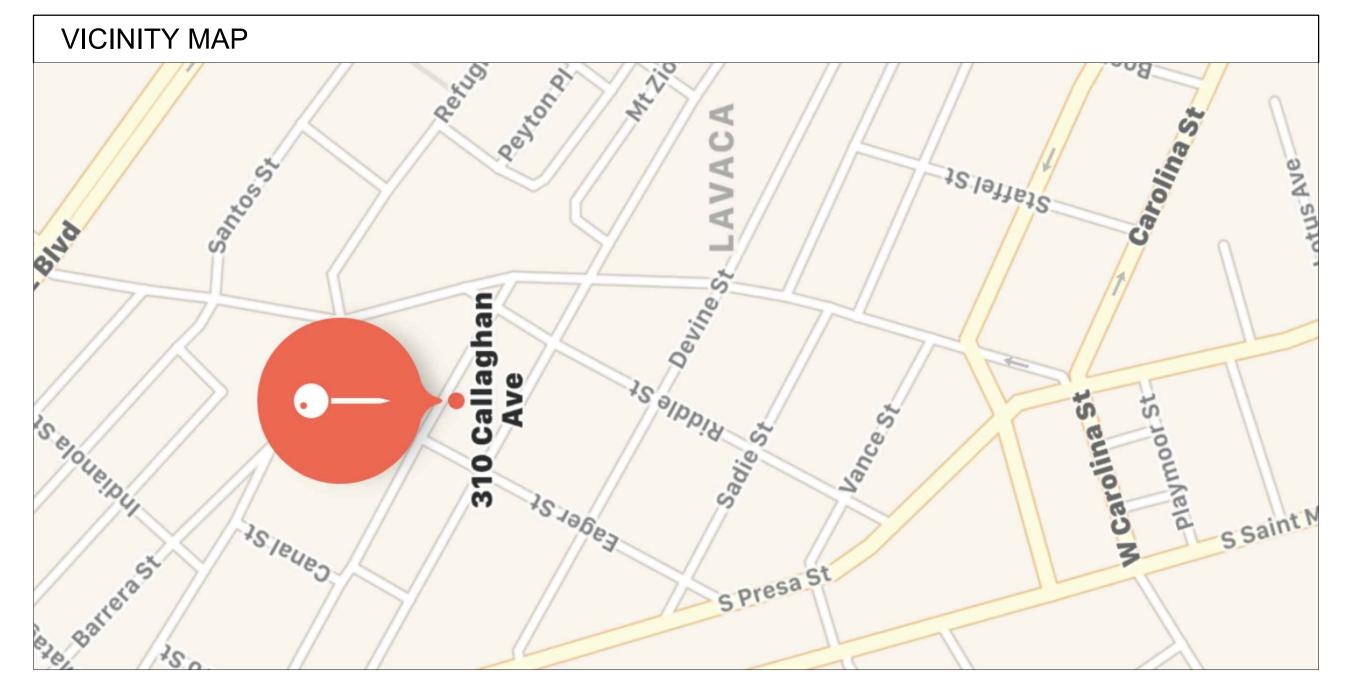
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A0.0

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ABV	ARCHITECTUF ABOVE	GYP	GYPSUM	REQD	REQUIRED
AFF ACC	ABOVE FINISHED FLOOR ACCESS / ACCESIBLE	GYP BD GWB	GYPSUM BOARD GYPSUM WALL BOARD	RESIL RET	RESILIENT RETURN
\ P	ACCESS PANEL	HDW	HARDWARE	RA	RETURN AIR
ACT ADJ	ACOUSTICAL (CLG) TILE ADJACENT	HDBD HDR	HARD BOARD HEADER	REV RVS	REVERSE REVISION
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DWG	DRAWER DRAWING	NAT	NOISE REDUCTION	VER.	VERIFY
)F	DRINKING FOUNTAIN	NRC	COEFFICIENT	VERT VEST	VERTICAL
ΕA	EACH	NR	NOISE REDUCTION NOMINAL	VB	VESTIBULE VINYL BASE
LEC	ELECTRIC	NOM N	NORTH	VCT	VINYL COMPOSITION TILE
DF	ELECTRIC DRINKING FOUNTAIN	NIC	NOT IN CONTRACT NOT TO SCALE	VWC	VINYL WALL COVERING
РВ	ELECTRIC PANELBOARD	NTS	NUMBER	WSCT	WAINSCOT
EWC	ELECTRIC WATER	NO.	ONICENTED	WH WWF	WATER HEATER
L	COOLER ELEVATION	oc	ON CENTER OPAQUE	WT	WELDED WIRE FABRIC WEIGHT
LEV MER	ELEVATOR	OPQ OPNG	OPENING	WDW W/	WINDOW
NCL	EMERGENCY ENCLOSURE	OPP	OPPOSITE OPPOSITE HAND	W/O	WITH WITHOUT
EQUIP	EQUAL	O.H. OD	OUTSIDE DIAMETER	WM	WIRE MESH
EQUIP EXIST	EQUIPMENT EXISTING	OA	OVERALL OVERHEAD /OVERHANG	WGL WD	WIRED GLASS WOOD
J	EXPANSION JOINT	ОН	OWNER FURNISHED	WPT	WORKING POINT
XP XT	EXPOSED	OFCI	CONTRACTOR INSTALLED		
	EXTERIOR	6	OWNER FURNISHED		
OC OF	FACE OF CONCRETE	OFOI	OWNER INSTALLED		
MO	FACE OF FINISH FACE OF MASONRY		PAINTED		
OS	FACE OF STUDS	PTD	PAIR		
RP	FIBERGLASS REINFORCED PLASTIC	PID PR	PANEL PARKING		
IN	FINISH	PNL	PARTITION		
F PL	FINISH FLOOR	PRKG PTN			
E	FIREPLACE FIRE EXTINGUISHER	PVMT PED	PAVEMENT PEDESTAL		
EC	FIRE EXTINGUISHER	PED	PERFORATE		
HS	CABINET FIRE HOSE STATION	PLAS	PLASTIC /PLASTER		
G	FIXED GLASS	PL PG	PLASTIC LAMINATE PLATE GLASS		
	FLEXIBLE FLOOR	PLYWD	PLYWOOD		
LEX	FLOOR	PT PVC	POINT POLYVINYL CHLORIDE		
LR CO	FLOOR CLEANOUT		PROPERTY LINE		
ELR ECO ED	FLOOR CLEANOUT FLOOR DRAIN	PL		1	
ELR ECO ED ELUOR ETG	FLOOR DRAIN FLUORECENT		OHADDY THE		
ELR ECO ED ELUOR ETG EDTN	FLOOR DRAIN	QT	QUARRY TILE		
ELR FCO FLUOR FTG FDTN FUR FR	FLOOR DRAIN FLUORECENT FOOTING FOUNDATION FURRING / FURRED	QT R	RADIUS		
ELR ECO ELUOR ETG EDTN EUR	FLOOR DRAIN FLUORECENT FOOTING FOUNDATION FURRING / FURRED FRAME	QT R REF	RADIUS REFERENCE		
ELR FCO FLUOR FTG FDTN FUR FR	FLOOR DRAIN FLUORECENT FOOTING FOUNDATION FURRING / FURRED FRAME FULL SIZE GALVANIZED	QT R REF RCP	RADIUS REFERENCE REFLECTED CEILING PLAN		
ELR ECO ELUOR ETG EDTN EUR ER ES	FLOOR DRAIN FLUORECENT FOOTING FOUNDATION FURRING / FURRED FRAME FULL SIZE GALVANIZED GAUGE	QT R REF RCP REF.	RADIUS REFERENCE REFLECTED CEILING PLAN REFRIGERATOR	Ę.	CENTER LINE
ELR ECO ELUOR ETG EDTN EUR ER ES	FLOOR DRAIN FLUORECENT FOOTING FOUNDATION FURRING / FURRED FRAME FULL SIZE GALVANIZED	QT R REF RCP	RADIUS REFERENCE REFLECTED CEILING PLAN	Ę ±	CENTER LINE PLUS OR MINUS PROPERTY LINE



UNIT DESCRIPTION EXISTING LIVING ROOM DINNING ROOM KITCHEN BEDROOM #2 BEDROOM #3 BATHROOM CLOSET FLOOR TOTAL 1,224 SQ FT REMODEL LIVING ROOM DINNING ROOM DINNING ROOM KITCHEN BATHROOM BATHROOM BEDROOM #1 BEDROOM #2 MASTER BEDROOM MASTER BATHROOM MASTER CLOSET WASHER/ DRYER UTILITY ROOM	BUILDING		
LIVING ROOM DINNING ROOM KITCHEN BEDROOM #1 BEDROOM #2 BEDROOM #3 BATHROOM CLOSET FLOOR TOTAL 1,224 SQ FT REMODEL LIVING ROOM DINNING ROOM DINNING ROOM KITCHEN BATHROOM BEDROOM #1 BEDROOM #1 BEDROOM #2 MASTER BATHROOM MASTER BATHROOM MASTER BATHROOM MASTER CLOSET WASHER/ DRYER	UNIT DESCRIPTION		TOTAL
REMODEL LIVING ROOM DINNING ROOM KITCHEN BATHROOM BEDROOM #1 BEDROOM #2 MASTER BEDROOM MASTER BATHROOM MASTER BATHROOM MASTER CLOSET WASHER/ DRYER	LIVING ROOM DINNING ROOM KITCHEN BEDROOM #1 BEDROOM #2 BEDROOM #3 BATHROOM		
LIVING ROOM DINNING ROOM KITCHEN BATHROOM BEDROOM #1 BEDROOM #2 MASTER BEDROOM MASTER BATHROOM MASTER CLOSET WASHER/ DRYER		FLOOR TOTAL	1,224 SQ FT
I I	LIVING ROOM DINNING ROOM KITCHEN BATHROOM BEDROOM #1 BEDROOM #2 MASTER BEDROOM MASTER BATHROOM MASTER CLOSET WASHER/ DRYER		

ARCHITECTUAL SYMBOLS LEGEND			
1	DOOR & FRAME		
1 A-1	BUILDING SECTION		
1/A-1	WALL SECTION		
1/A-1	INTERIOR/ EXTERIOR ELEVATION		
1 A-1	DETAIL TAG		
X	WINDOW TYPE		
<u> </u>	WALL TYPE		

PROJECT INFOR	RMATION		
	IO CALLAGHN AVENUE AN ANTONIO, TEXAS OT 3 BLK 3 N.C.B. 721		
BUILDING CODES:			
	2018 INTERNATIONAL BUILDING CODE		
BUILDING CRITERIA			
OCCUPANCY	RESIDENTIAL		
TYPE OF CONSTRUCTION	TYPE II		
NUMBER OF STORIES	ONE STORY		
BUILDING DESCRIPTION:			
RENOVATE EXISTING RESIDENTIAL HOME. REPAIR AND PAINT METAL ROOF (GALLERY GREY). REMOVE EXISTING VINYL AND EXPOSE EXISTING D-GRADE 117 SIDING AND PAINT BODY LIME MOUSSE (YELLOW), TRIM CREAM WHITE AND PORCH GALLERY GREY. INSTALL NEW HORIZONTAL CEDAR 8' FENCE ON THE REAR AND SIDES. FRONT AND PARTIAL SIDES WILL HAVE A 4' IRON FENCE WITH A ELECTRONISLIDING GATE. FRONT PORCH TO INSTALL NEW CEDAR POST AND RAILINGS. DEMOEXISTING SHED AND ADD AN ADDITIONAL 3'X12' UTILITY ROOM. RESTORE EXISTING WOOD WINDOWS.			
GENERAL NOTES:			

VARY. IF PROBLEMS OR CONCERNS ARISE FROM PROPOSED LAYOUT, CONTACT ENGINEER OR PROJECT DESIGNER FOR CLARIFICATION.

IT IS RECOMMENDED TO MEET WITH ENGINEER AND PROJECT DESIGNER ON SITE AFTER DEMOLITION.

MATER	MATERIALS LEGEND					
	EARTH		LUMBER (FINISHED)			
	COMPACTED GRANULAR FILL		STONE			
	INSULATION (BATT, LOOSE, OR FRICTION)		BRICK			
	INSULATION (RIGID)		GYPSUM BOARD OR PLASTER			
	CONCRETE		PLYWOOD			
	CONCRETE MASONRY UNITS		LUMBER (ROUGH)			
	BRICK		NON-CONTINUOUS WOOD BLOCKING			

AO DESIGN, LLC

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T. 210-632-2154

E. aodesign.ochoa@gmail.com

VENUE

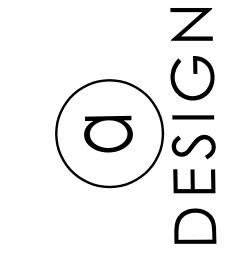
SHEET INDEX 1 A0.0 COVER

2 A0.1 INFORMATION 3 A0.2 SITE PLAN 4 D1.0 DEMOLITION PLAN

5 A1.0 FLOOR PLAN 6 A2.0 ELEVATION PLAN

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PROJECT NO. XXX-XX DATE: MAY 24, 2019 DRAWN BY: ADAN OCHOA DESIGNER: ADAN OCHOA



ADAN OCHOA 234 GROSVENOR SAN ANTONIO, TEXAS

T. 210-632-2154 E. aodesign.ochoa@gmail.com

310 CALLAGHAN AVENUE

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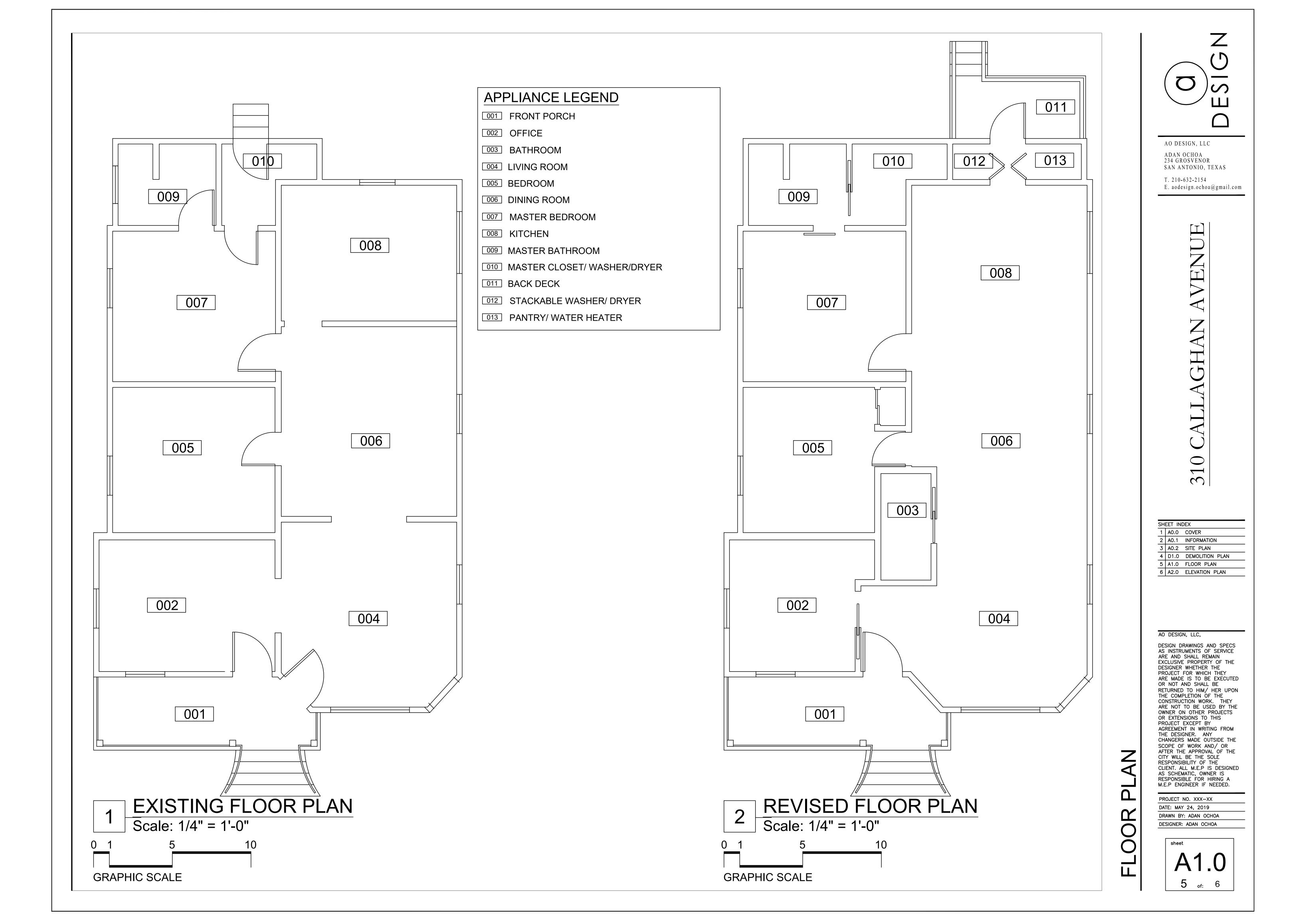
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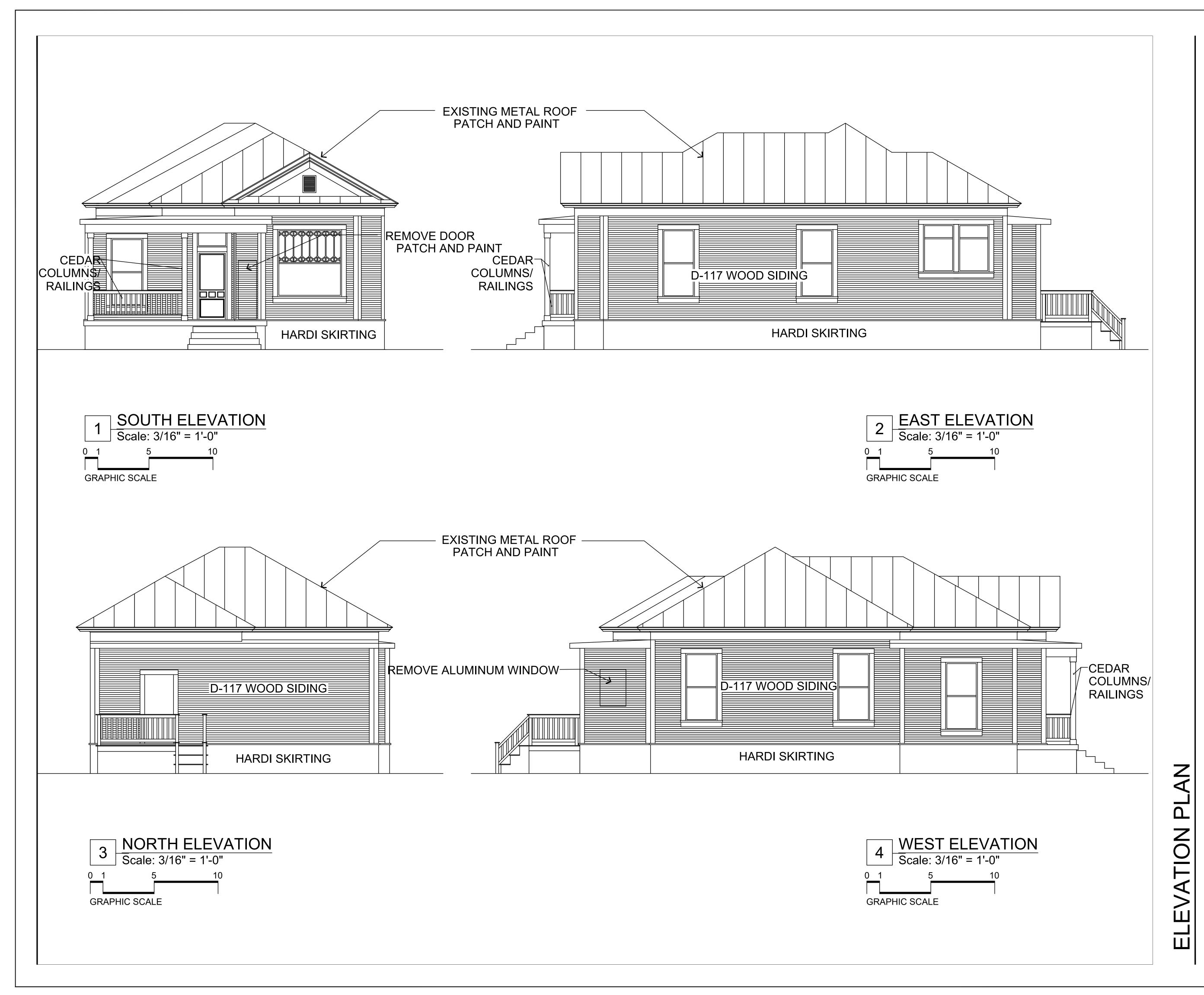
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DRAWN BY: ADAN OCHOA

DESIGNER: ADAN OCHOA

A0.2
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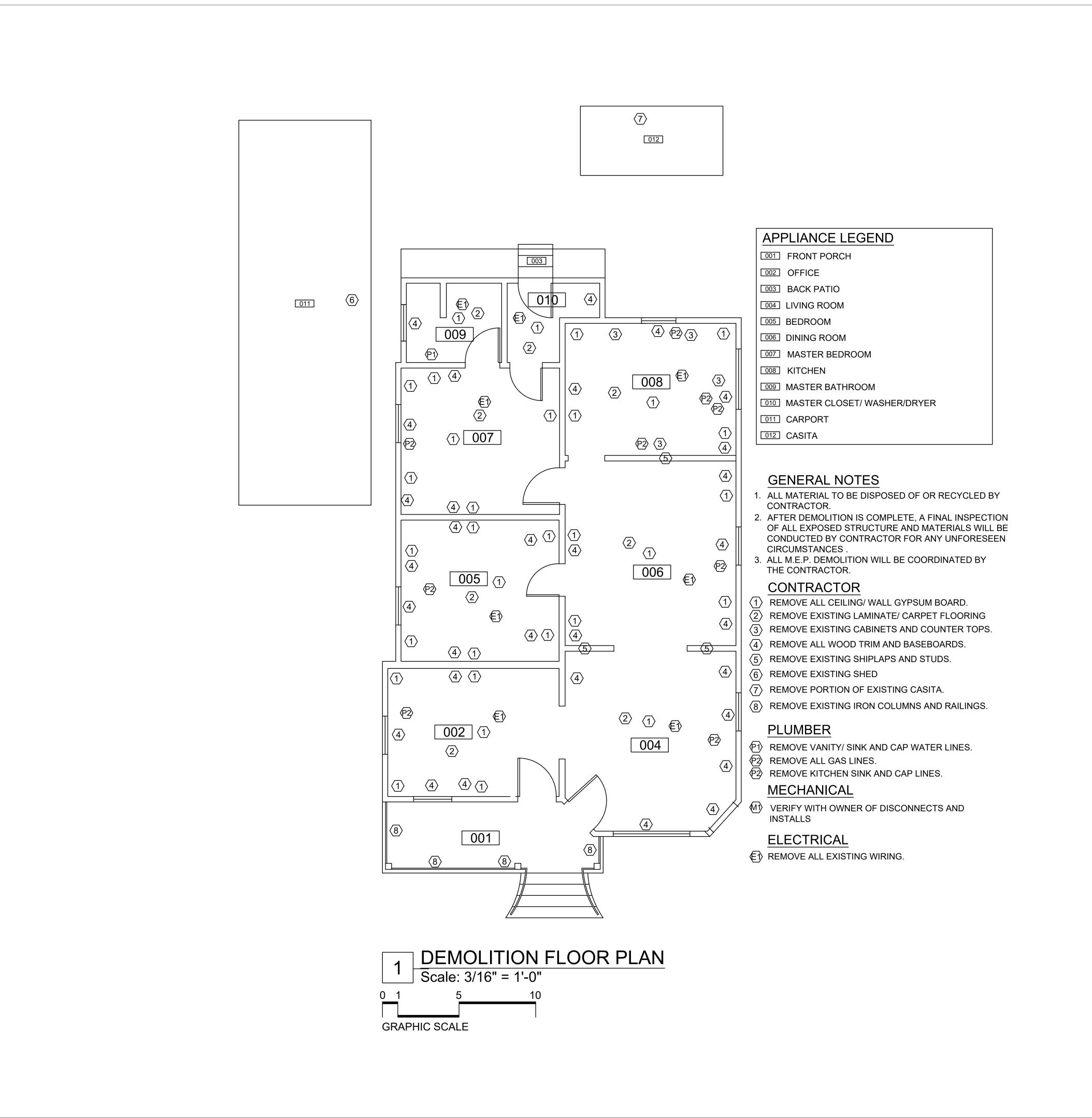
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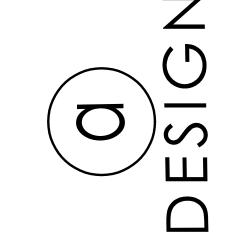
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A2.0
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) CALLAGHAN AVENUE

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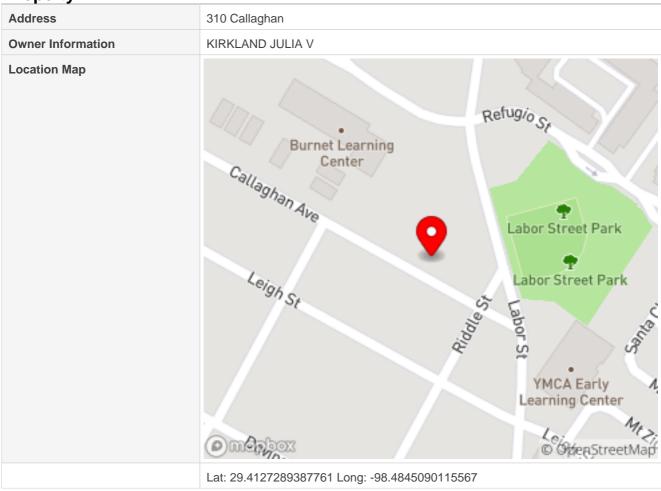








Property



Site Visit

OILO VIOIL	
Date	05/17/2019
Time	03:45 PM (-5 GMT)
Context	citizen report, follow-up
Present Staff	Huy Pham
Present Individuals	None
Types of Work Observed	Exterior Maintenance and Alterations
Amount of Work Completed	Initiated
Description of work	Removal of front door, removal of skirting (may be temporary for foundation repair). A number of wood doors are found in the rear.

Action Taken

Violation Type	No Certificate of Appropriateness (Code 35-451a), Beyond scope of Certificate of Appropriateness (Code 35-451h)
OHP Action	Posted "Notice of Investigation"
Other field notes	The owner/applicant has submitted an application the morning of May 17, 2019.



Will post-work application fee apply?

To be determined

Documentation

Photographs









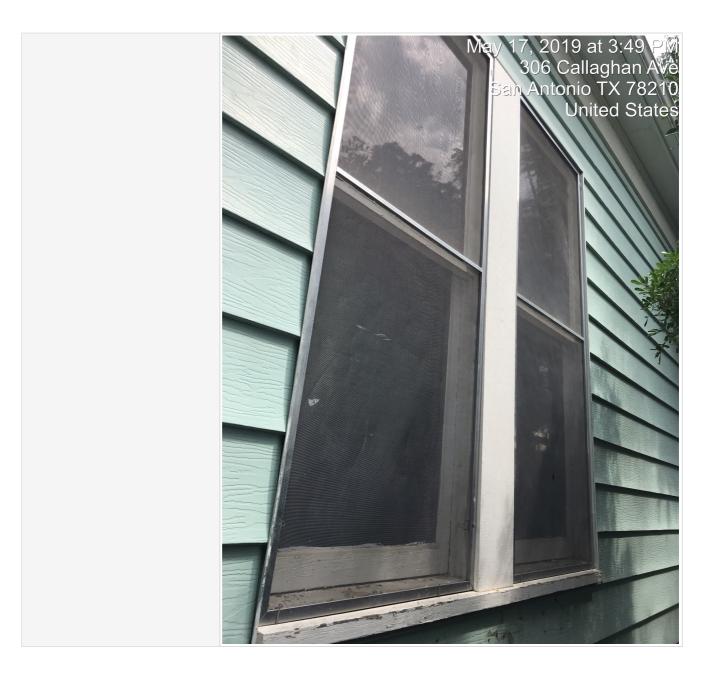


























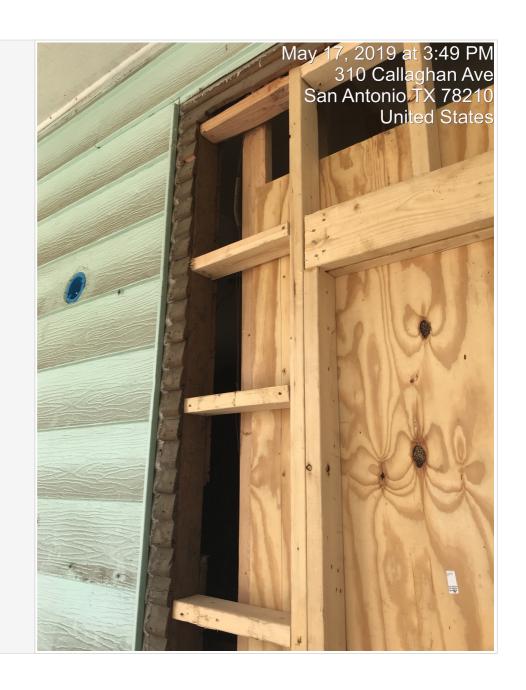
























05/17/2019 04:00 PM

