



3/8" =1'-0"

List Of Openings
1 New 2'-8" x 6'-8" x 1 ³ / ₄ " Metal Exterior door. 4 or 5" Stiles & Top, 7" bottom 22" Wide x 67" Tall Light. Provide 11" transom W/ 2" transom bar at door head. Insulated - impact resistant (Rough Opening 3'-0" x 8'-0")
Or
New 2'-8" x 7'-8" x $1\frac{3}{4}$ " Thk Spanish Cedar Custom Exterior door. 5" Stiles, 6" Top Rail 9" bottom & 10" Mid) Panel at bottom. Single 22" Wide light with panel below. ((Rough Opening 3'-0" x 8'-0")
2 New 2'-8" x 7'-8" x $1\frac{1}{2}$ " Thk Wood Panel Door to match existing adjacent doors
3 Pair of 2'-6" x 6'-8" x $1\frac{1}{2}$ " Thk Wood Panel Doors. Four total leafs, (2 pairs of 1'-5" bifold, hinged at center of each pair). Hang on metal bifold tracks.
$ \begin{tabular}{ c c c c c } \hline A & Three of +/-3'-2^{1''} W x 5'-4'' T Fixed Vinyl Windows, \\ & mulled together to fit into 9'-9'' W x 5'-5^{1''}_2 T, Rough Opening \\ \hline \end{tabular} \end{tabular}$
$ \begin{array}{ c c c c c } \hline & & \text{Pair of } +/-3'-2\frac{1}{2}" \text{ W x 5'-4" T Fixed Vinyl Windows, mulled} \\ & & \text{together to fit into 6'-8" W x 5'-5\frac{1}{2}" T, Rough Opening} \end{array} $
\bigcirc 3'-0" W x 5'-4" T Fixed Vinyl Window, 3'-4" W x 5'-5 ¹ / ₂ " T, Rough Opening
D 2'-6"Outside Diameter, Round Fixed Vinyl Window
Opening Notes

1) Owner will provide & install interior doors, frames & hardware. Owner will provide Exterior Door/Frame & Windows. Contractor to install. Owner will provide & install exterior door hardware. All leafs on 3 hinges. Others interior doors will receive levors, Exterior doors to receive locking levors and dead bolts.

2) All Doors with glass lights & transoms to receive safety glazing

3) Contractor trim all exterior openings with Hardi 1x6 ripped to 4¹/₂". But Joints Prime & Paint all 2 coats with Benjamin Moore Aura Exterior Super Premium paint.

THROUGH PLATFORM DECK INTO

WITH K STYLE GUTTER TO MATCH

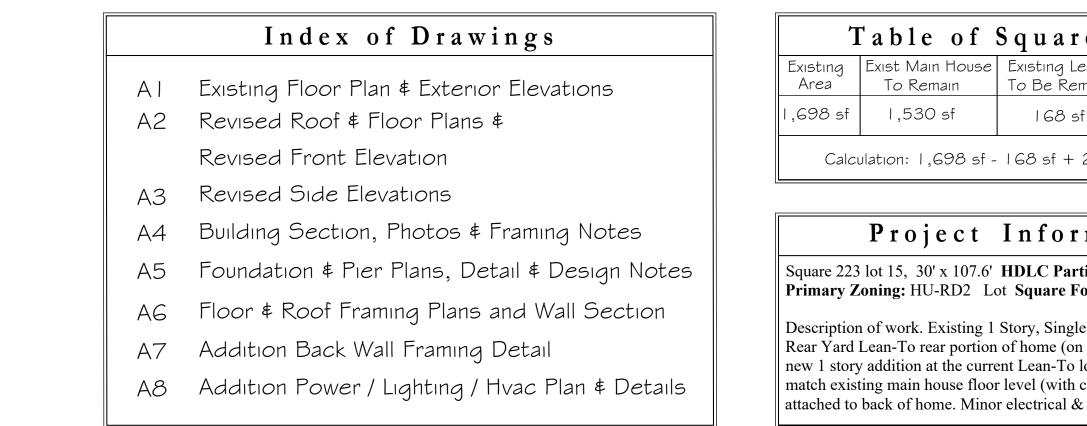
KDAT 4x4 NEWEL, WRAP BASE & CAP W/ Ix8 ∉ PVD PRE-MADE CAPS, TOP ∉ BOT RAIL FROM CARRUTH OR LIBERTY LUMBER (ALL TREATED # 1)

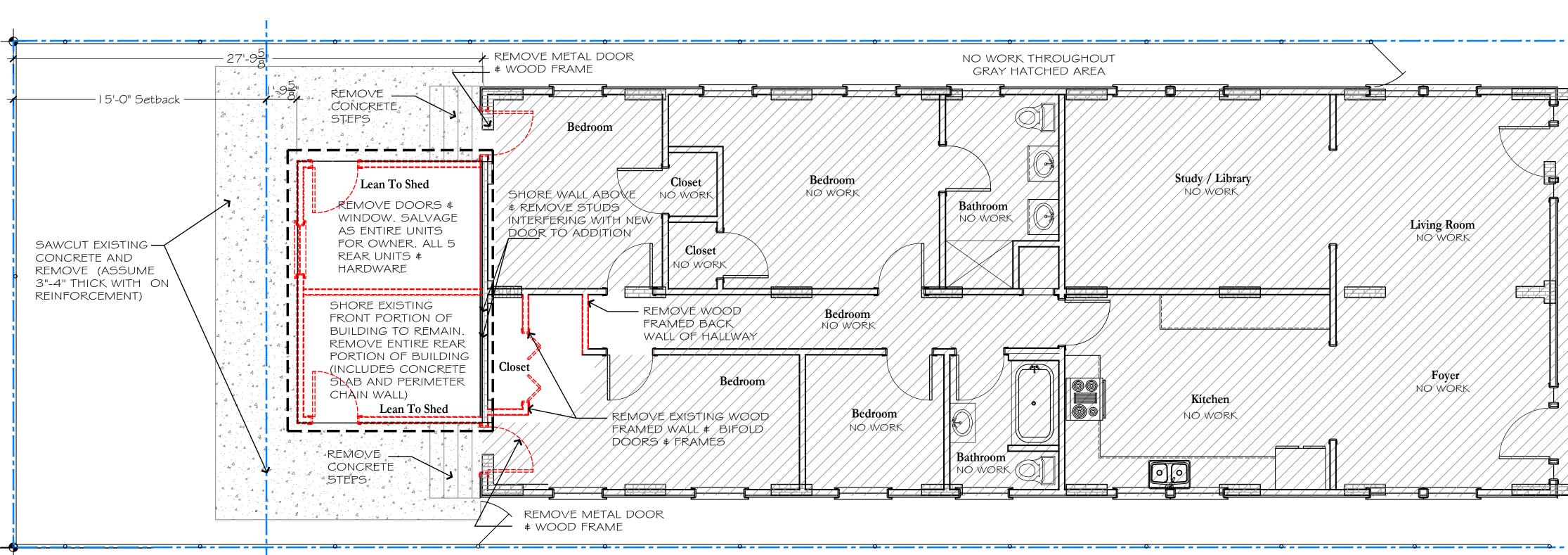
TREATED KDAT 2x12 TREADS & I x8 RISERS ON (3) 2x12 STRINGERS

3 ½" THICK CONCRETE BASE BELOW STAIR ∉ LANDING. PROVIDE WWF REINFORCING

3/8" =1'-0"

A Rear Addition To	The Stoecker Family Residence 1729 Short St. New Orleans Louisiana 70118	
	BAVIDO IITECTURE III N. RAMPART S RLEANS LA 7011	Т.
	2024	
DATE VARIES SCALE DRAWN BY:	A. BAL	
SHEET NUMBI	ΞR	





Scale:



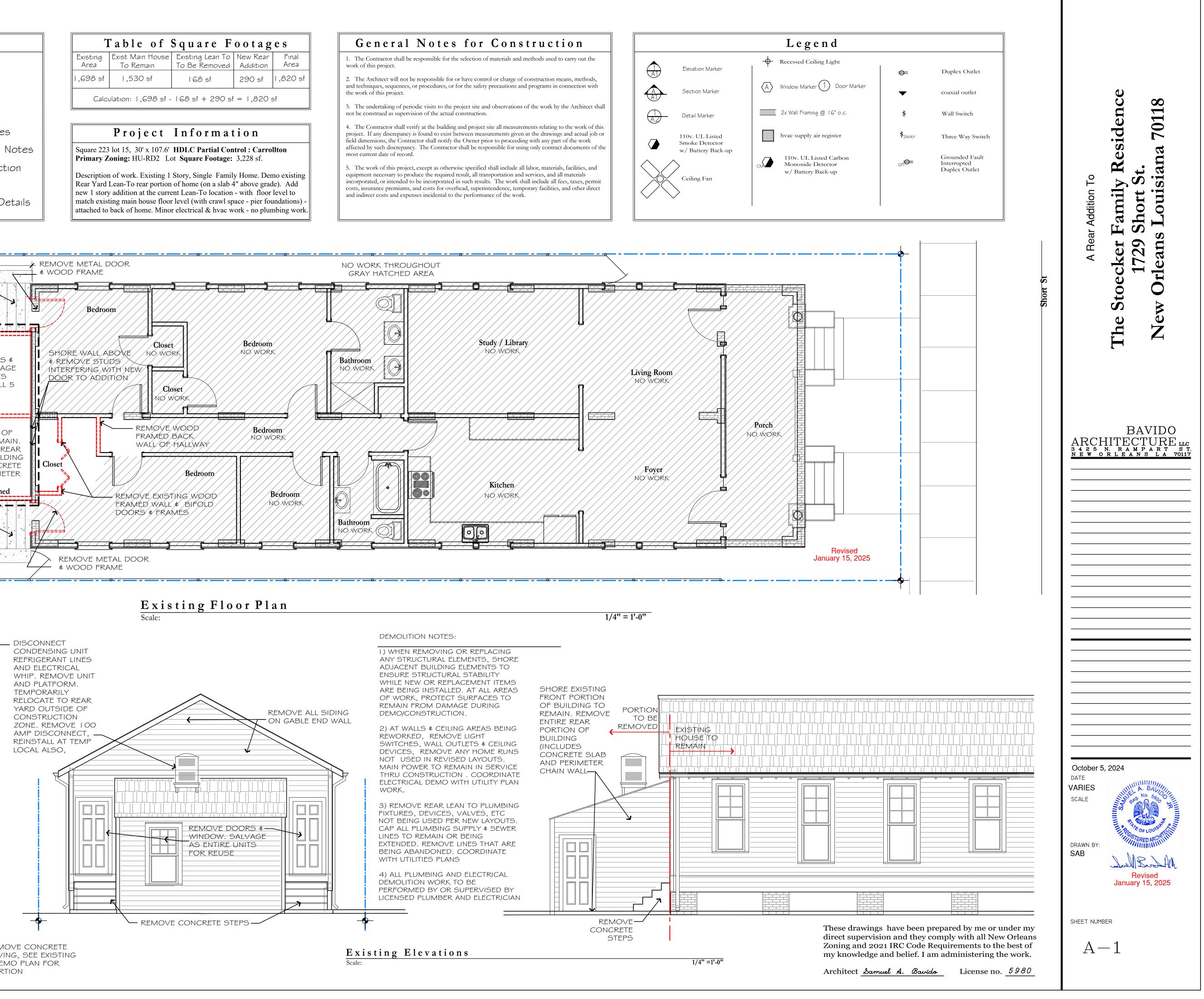
View of Existing Lean To

CONCRETE

STEPS

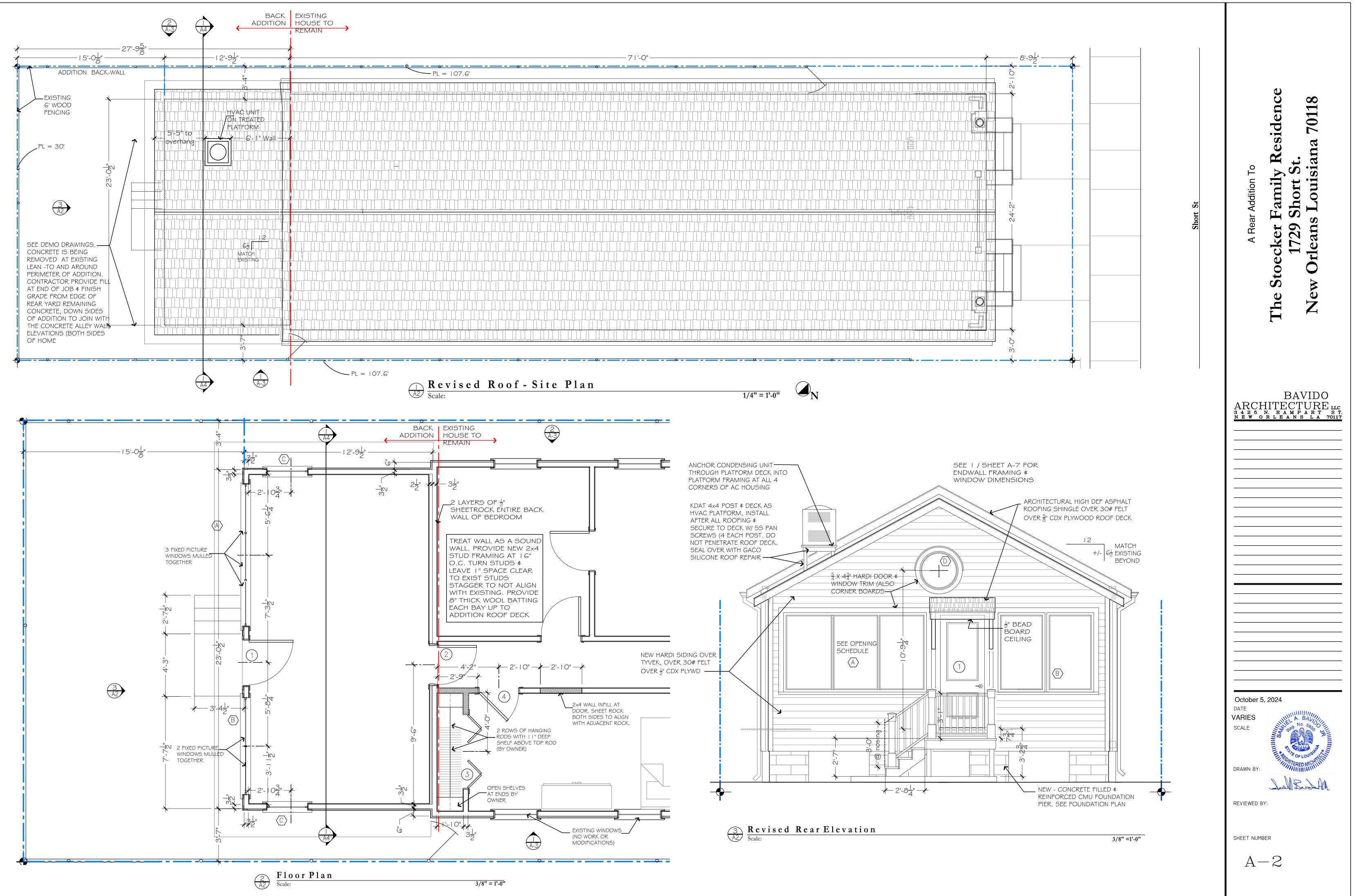


View of Existing Yard from Lean To Roof



REMOVE CONCRETE PAVING, SEE EXISTING / DEMO PLAN FOR PORTION

re Footages					
g Lean To Removed	New Rear Addition	Fınal Area			
3 sf		1,820 sf			
+ 290 sf = 1,820 sf					





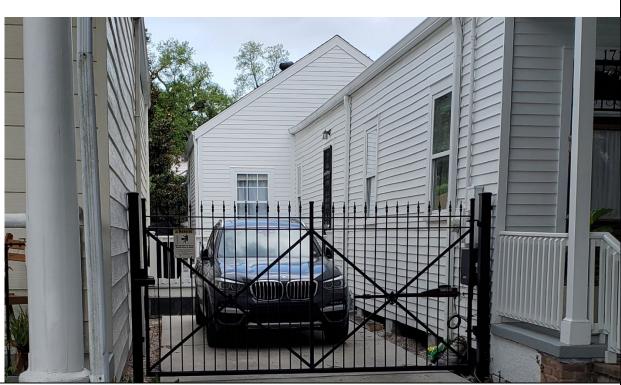
Picture 1. Photograph lean-to to be replaced on the left, with neighbor's addition in the background. Neighbors are adjacent on Short St (address 1733-1735 Short St). Neighbor's addition extends past proposed 1729 renovation (which replaces existing lean-to footprint).



Picture 2. Photograph of lean-to to be replaced on the right, with rear neighbor's addition in the background. Neighbors are behind the property (address 7918-7916 Hickory Street). Neighbor's addition is taller than the proposed 1729 rennovation.



Picture 3. Photograph of camelback addition across the street (1722-1724 Short St). Camelback addition is much taller than the proposed renovation and visible from the street (unlike the proposed renovation at 1729).



Picture 4. Another rear addition on the same block of Short St (address 1718 Short St) showing a large addition to an existing structure.



Picture 5. Another rear addition (address 8009-8011 Green St) as viewed from the Short St block where the proposed renovation is. This is a large camelback addition. This is visible from the street, and much larger in mass than the proposed replacement of leantos with a rear office.



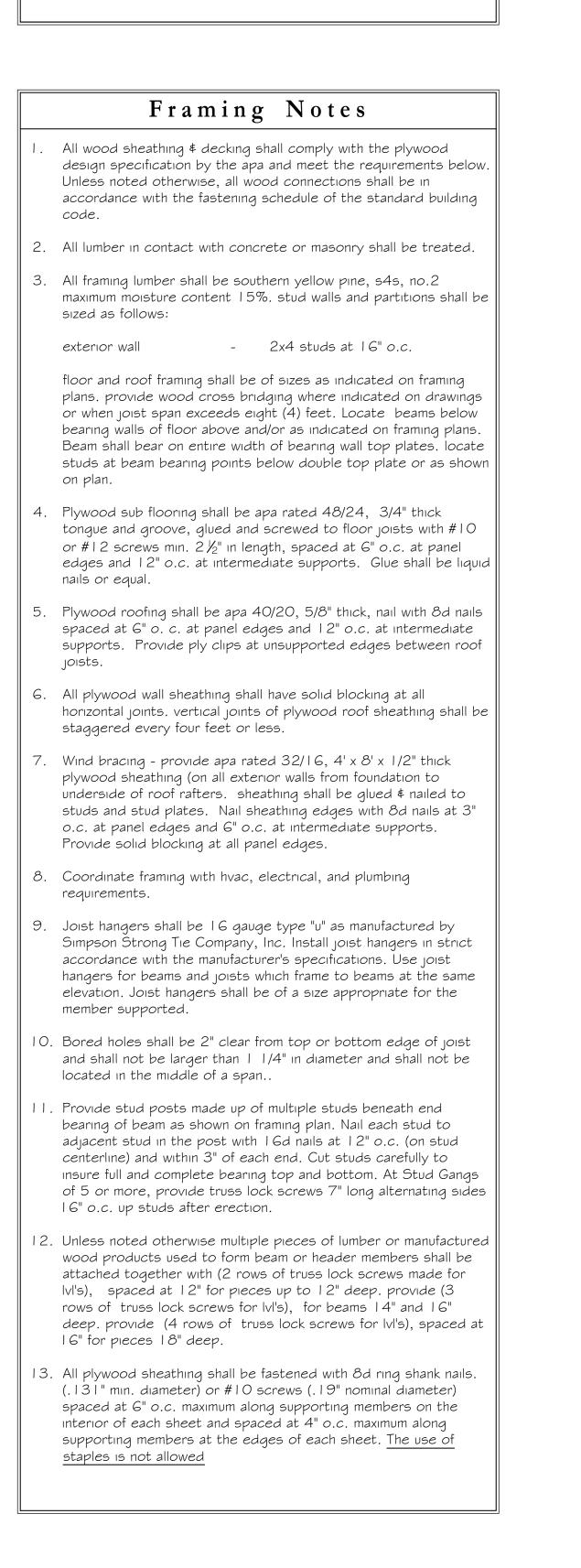
Picture 6. Picture of large addition with multiple roof lines that faces Short St (address 7938 Green St). Addition features windows in various places.

Finish Pricing Notes

1. Existing Home has 1x4 or 5 oak hardwood flooring throughout. At rear Addition, contractor provide new wood flooring (T & G, $\frac{5}{4}$ thick x width boards - to match existing) in tooth pattern atop layers 30# felt underlay in 12' lengths - stagger joints 5'- 6'. Tooth new to existing at new corridor transition. Once installed and sanded, stain 2 coats & seal -4 coats - steal wool btwn each coat. Blend into existing at hallway

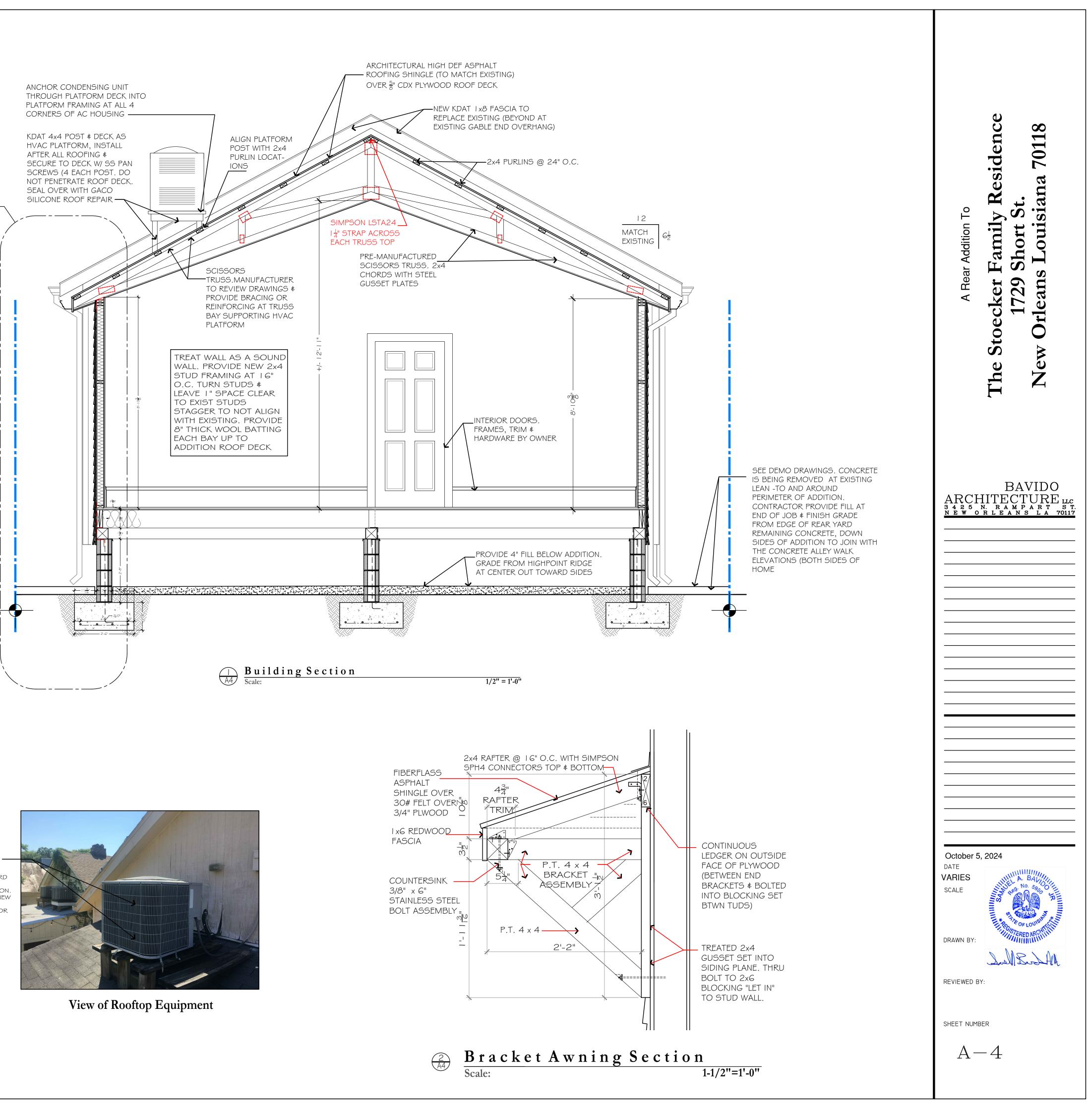
2. Owner will provide, install & finish all interior trim & buildout of closet.

3. Provide $\frac{1}{2}$ " gypsum board throughout all Addition rooms. Tape /float & sand. Texture all orange peel (light on ceiling, heavy on walls). Provide 2 coats of paint over 1 coat of primer on all walls throughout Addition (and at worked on areas of hallway, new closet & reworking of existing side of existing rear wall of home). Provide Sherwin Williams paint & primer - Latex base interior paint.

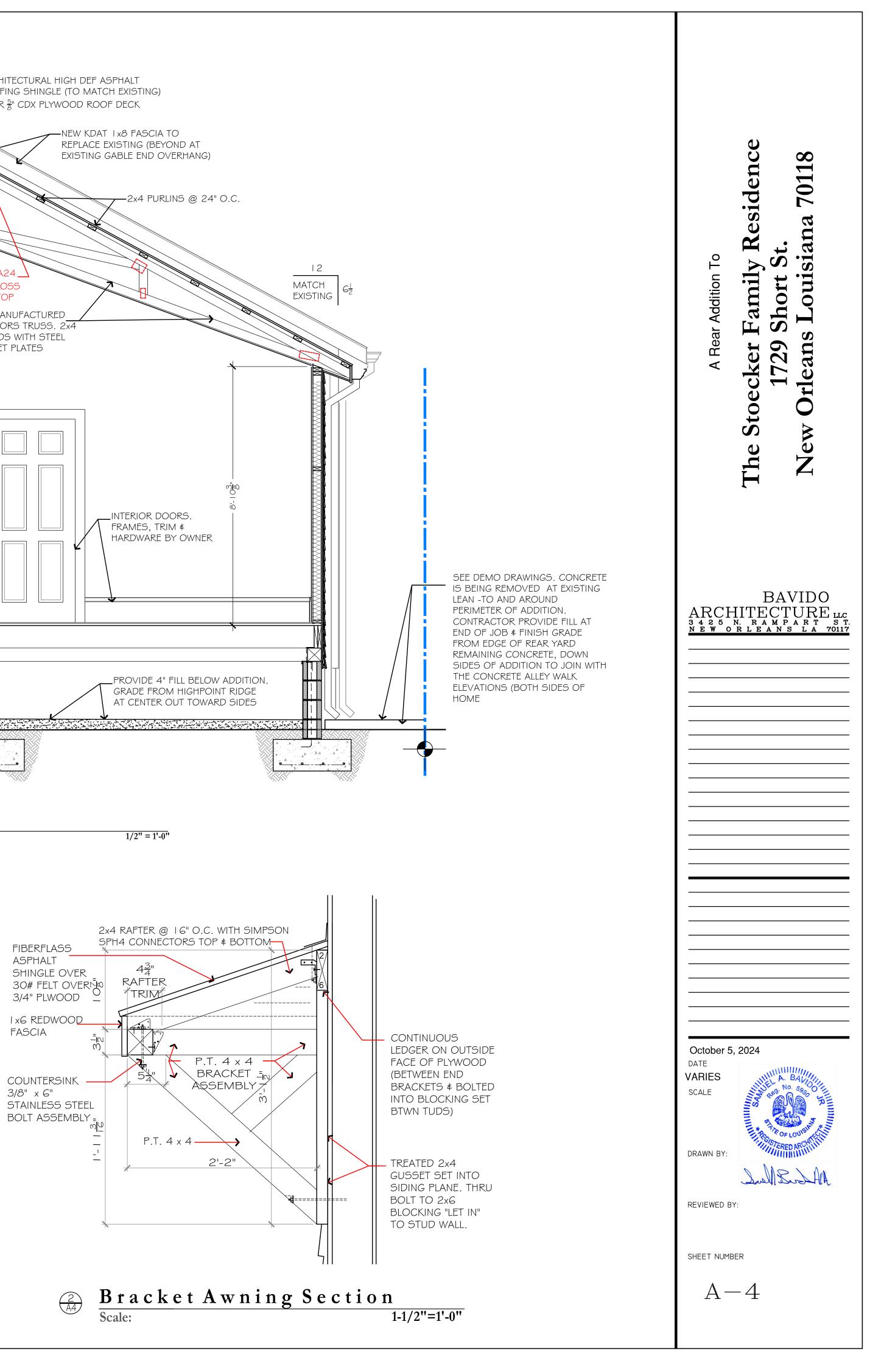


DISCONNECT POWER # ____ REFRIGERANT LINES, REHOOK UP LINES & RECHARGE IN REAR YARD FOR OWNER TO USE DURING THE RENOVATION. THEN RECONNECT AT NEW ROOF PLATFORM LOCATION (SEE EXTERIOR ELEVATIONS)

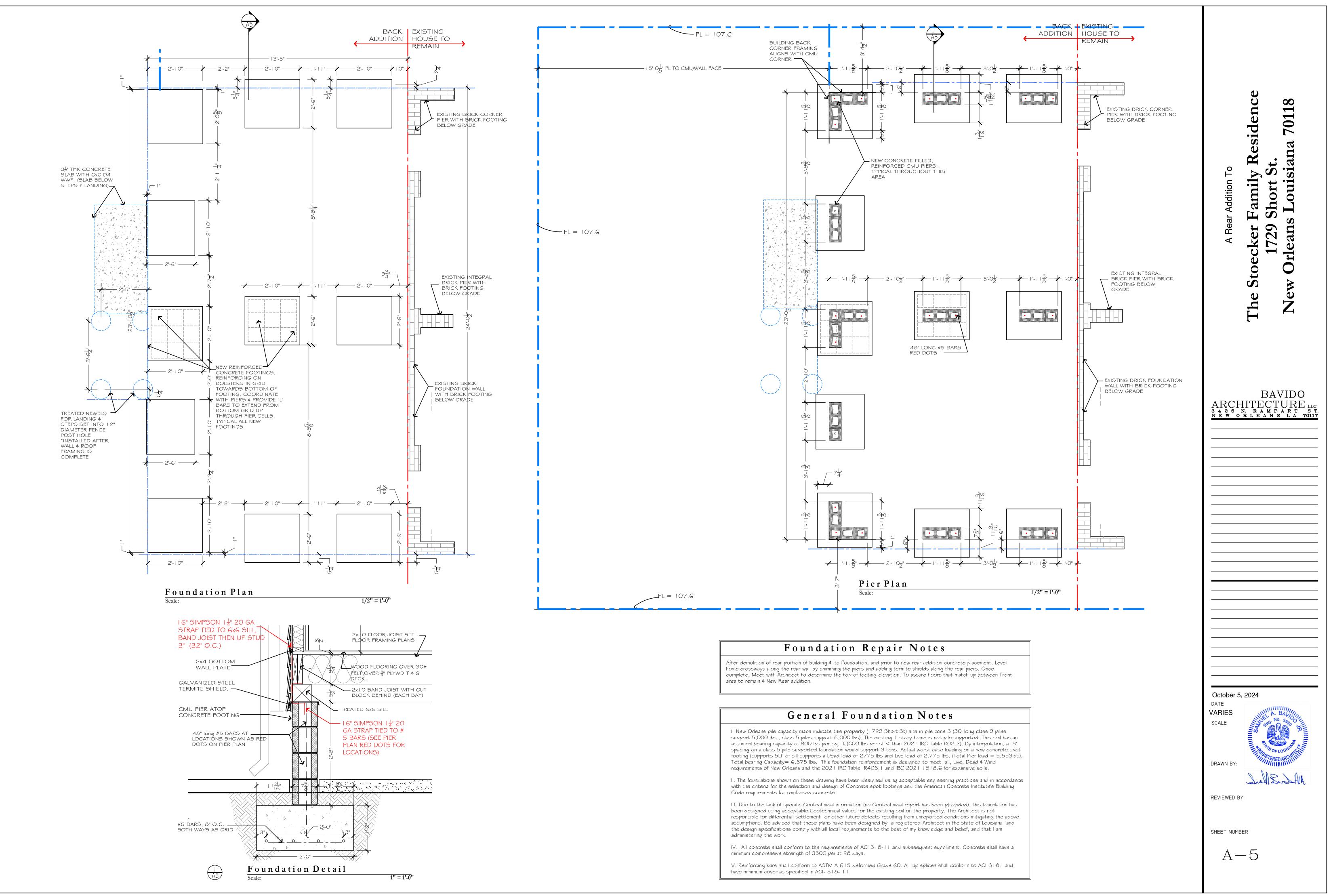
 $\begin{pmatrix} 3 \\ A6 \end{pmatrix}$

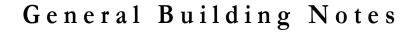












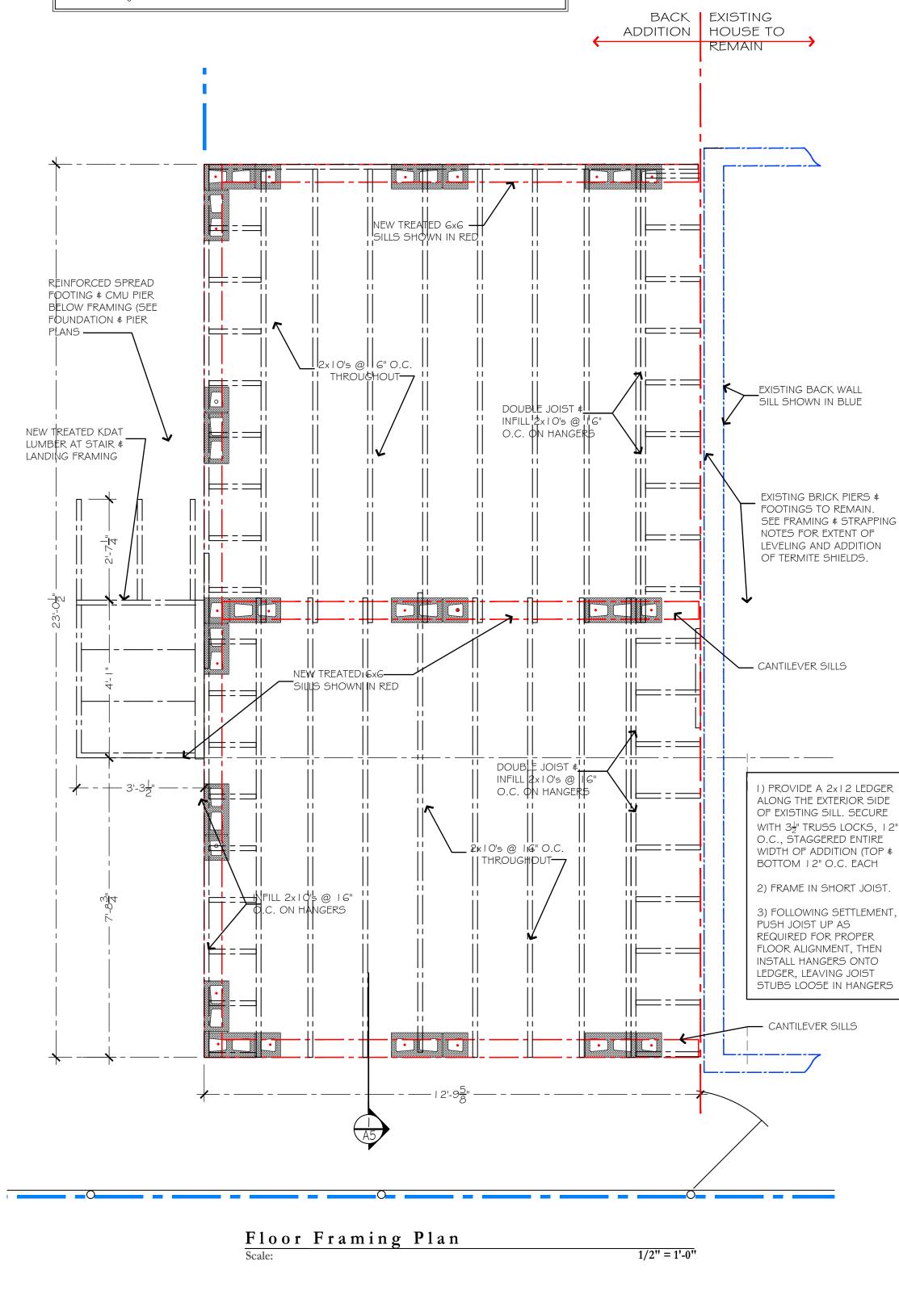
1. Remove all Hardi in back wall of home (\ddagger gable end wall). All exterior Addition walls to receive $\frac{1}{2}$ " thick Hardi lap siding (4" exposure) over 1 layer of Tyvek, over 1 layer of 30# felt over 1/2" CDX plywood sheathing. Wrap all window \$ door openings with ice/water strips 4" wide or Peal \$ stick window/door flashing. All corner boards \ddagger trim for siding to be 5/4" thick x $4\frac{1}{4}$ " wide HARDI (prime all sides before installing). Paint all hardi \$ wood trim, closure pcs, end caps, etc.. two coats with Benjamin Moore Aura Exterior Super Premium paint.

2. All roofing to be new architectural asphalt shingle over 30# felt (Over $\frac{5}{8}$ " cdx plywood) Provide Owens Corning Duration- color to match existing shingles. Fasten all to meet 142 mph uplift. Ridge to be covered with Ridge/Hip courses over 12" wide strips of Ice/water. sheath strip of existing gable end wall that remains with $rac{1}{2}$ " cdx plywood , cover all joints (including soffit connections) with ice \sharp water shield.

3. New fascia to be hardi 1x8 or kdat 5/4 x 8, prime both sides \$ all cuts, then paint two coats with Benjamin Moore Aura Exterior Super Premium paint. Provide "K" style gutters to match existing with I downspout each side of addition.

4. Exterior wood handrails to be assembled from treated # | pine premanufactured $|\frac{1}{2}|$ sq pickets and top/bottom rails. Prime all components before assembly, then paint 2 coats with Benjamin Moore Aura Exterior Super Premium paint.

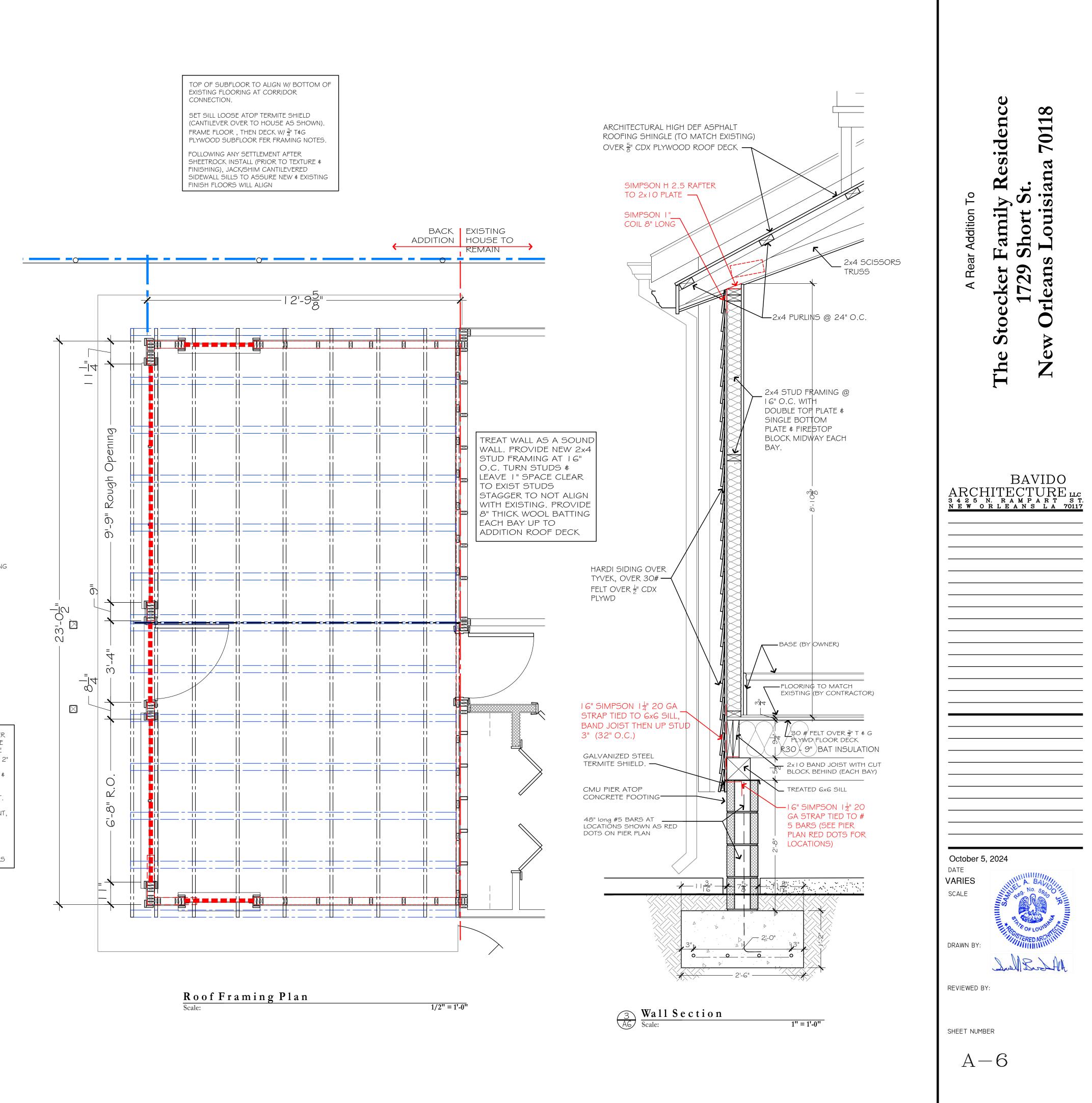
5. Provide spray foam insulation at 2x4 exterior walls. At underside of roof deck, provide accuvent stand offs for cathedral ceilings \$ R-19 bat insulation with kraft faces. Provide 9" thick R-30 Kraft faced, fiberglass batt insulation below addition floors.



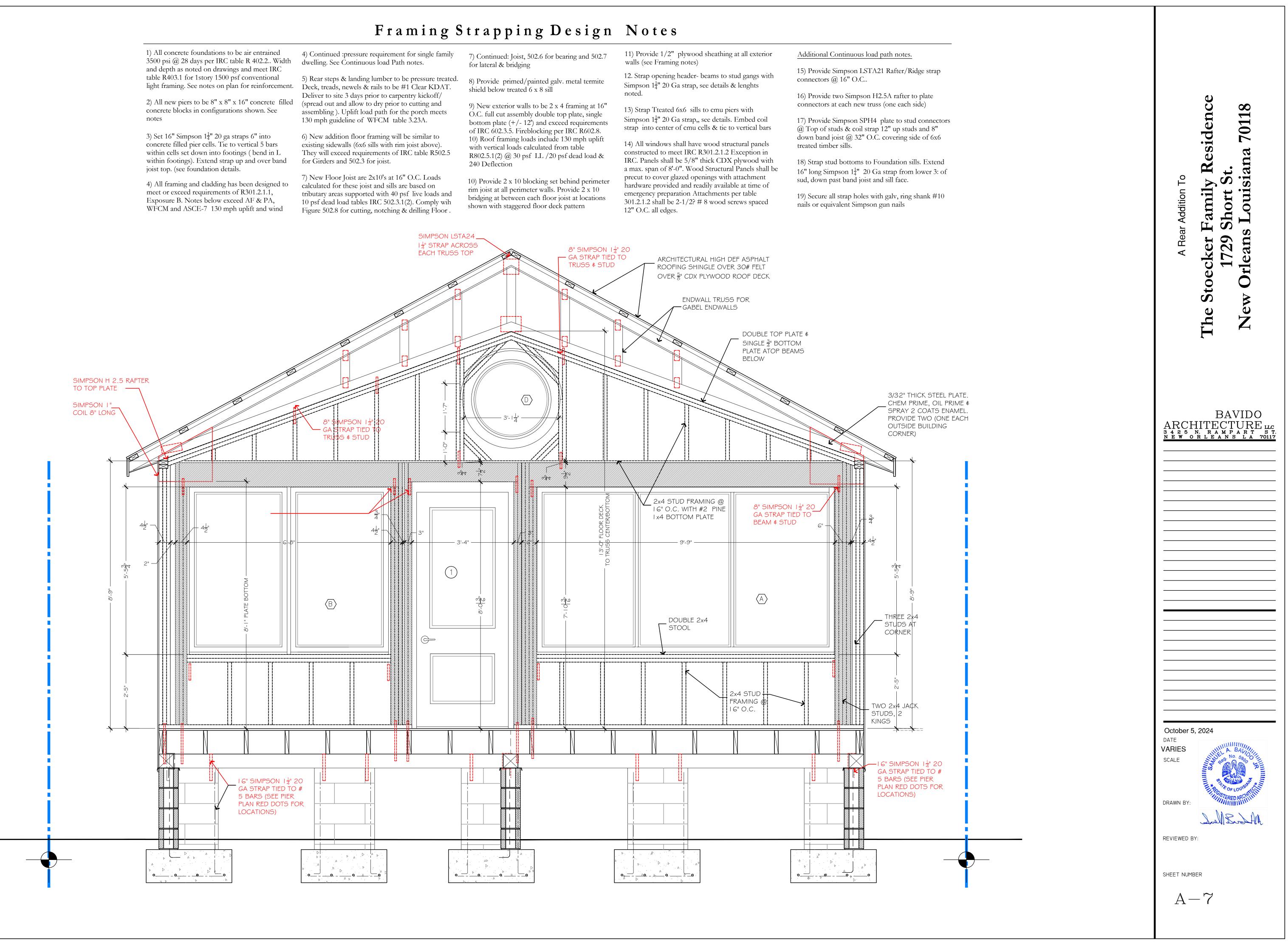
EXISTING FLOORING AT CORRIDOR CONNECTION.

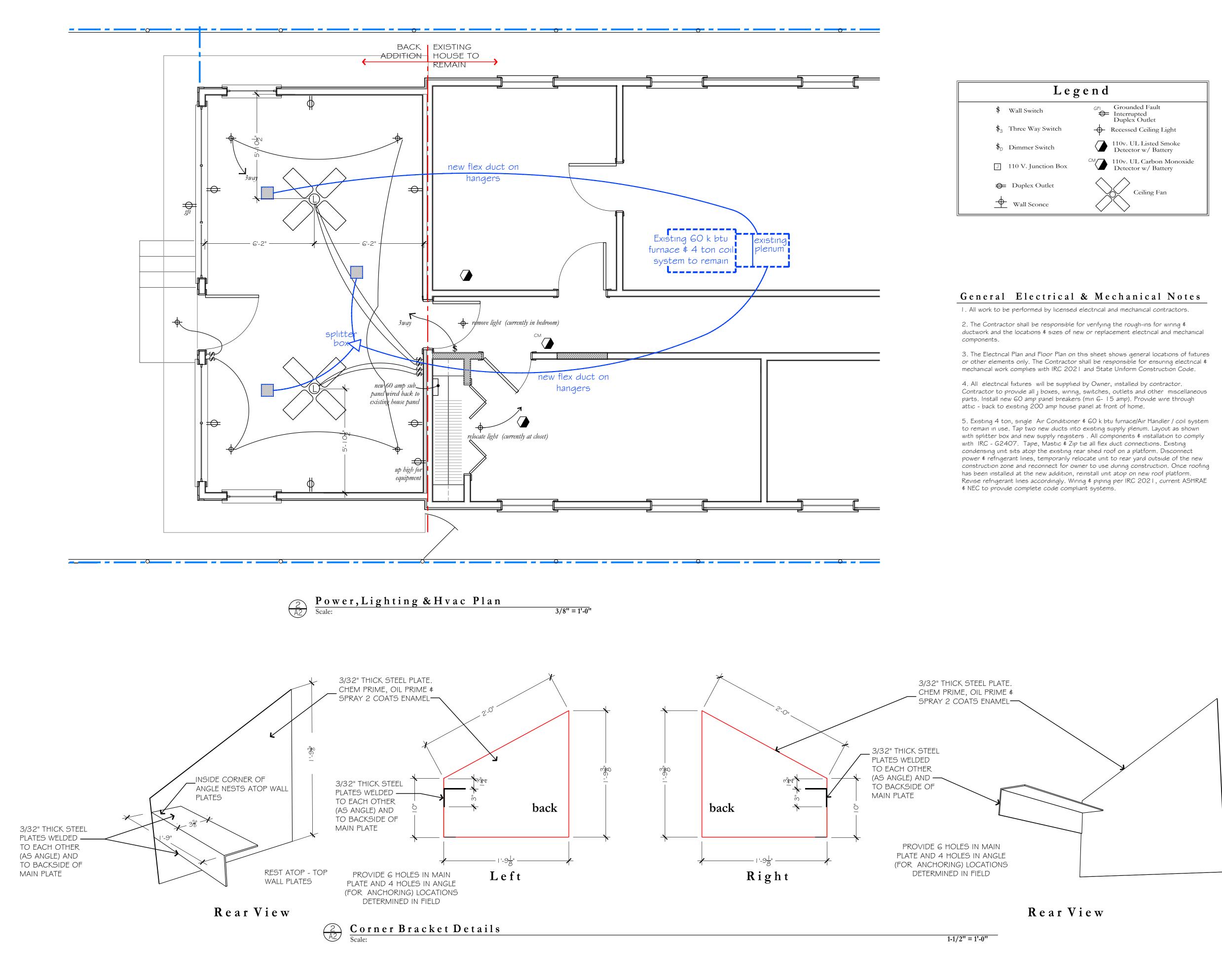
(CANTILEVER OVER TO HOUSE AS SHOWN). FRAME FLOOR , THEN DECK W/ $\frac{3}{4}$ " T&G PLYWOOD SUBFLOOR FER FRAMING NOTES.

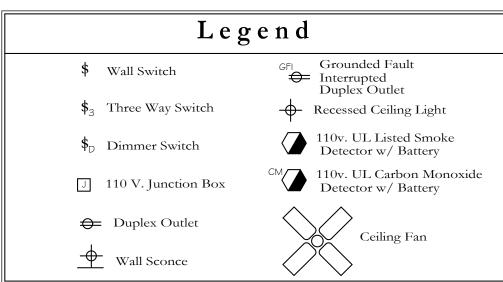
FOLLOWING ANY SETTLEMENT AFTER SHEETROCK INSTALL (PRIOR TO TEXTURE \$ FINISHING), JACK/SHIM CANTILEVERED



Deliver to site 3 days prior to carpentry kickoff/ (spread out and allow to dry prior to cutting and







A Rear Addition To	The Stoecker Family Residence 1729 Short St. New Orleans Louisiana 70118
	BAVIDO ITECTURE LLC I. RAMPART ST. RLEANS LA 70117
October 5, DATE VARIES	A BAVIDIN
SCALE DRAWN BY:	And Bard An
REVIEWED BY SHEET NUMBE	ĒR



Building/Construction Related Permit Date ____

_____ Received by_

Tracking Number

DEVELOPMENT PLAN AND DESIGN REVIEW APPLICATION

Please submit complete applications via email to CPCinfo@nola.gov. Applicants without the ability to submit via email should contact (504) 658-7300 to make alternative arrangements. Incomplete applications will not be accepted and will be returned to the applicant. Review time depends on the complexity of the project and can take up to 90 days.

Type of application:	Design Review	Interim Zoning Districts Appeal	al Moratorium Appeal
Property Location			
APPLICANT IN	FORMATION		
Applicant Identity:	Property Owner	> Agent	
Applicant Name			
Applicant Address			
City	State		Zip
Applicant Contact Nun	nber	Email	
PROPERTY OW	NER INFORMATIO	DN SAME AS ABOVE	
Property Owner Name			
Property Owner Addre	c c		
City	State		Zip
Property Owner Conta	ct Number	Email	

PROJECT DESCRIPTION

This project will replace an existing shed structure that is attached to the house with an additional back room that will be used as a home office. The new room occupies approximately the same footprint as the existing shed structure and will preserve the character of the existing house and is consistent with other back additions in the neighborhood.

REASON FOR REVIEW (REQUIRED FOR DESIGN REVIEW)

Design Overlay District Review

Greenway Corridor Others as required

Character Preservation Corridor Riverfront Design Overlay Enhancement Corridor University Area Design Overlay Corridor Transformation Development over 40,000 sf Public Market CBD FAR Bonus Wireless Antenna/Tower Educational Facility

Non-Design Overlay District Review

Changes to Approved Plans DAC Review of Public Projects Others as Required

ADDITIONAL INFORMATION

Current Use				Proposed Use	
Square Number			Lot Number		Permeable Open Space (sf)
New Development?	Yes	No	Addition?	Yes No	Tenant Width
Existing Structure(s)?	Yes	No	Renovations?	Yes No	Building Width
Change in Use?	Yes	No 7	Existing Signs?	Yes	Lot Width (sf)
New Sign(s)?	Yes	No	Lot Area (sf)		BuildingArea (sf)
	130C) PERDI	DO ST. NEW ORL	EANS, LA 70112	• (504) 658-7100 PAGE 1 OF 2



Building/Construction **Related Permit**

Tracking Number

Date

DEVELOPMENT PLAN AND DESIGN REVIEW APPLICATION

REQUIRED ATTACHMENTS (One digital copy)

1. SITE PLAN

North arrow, scale, and date of plan

Location, dimensions, and area of permeable open space Name, address of the professional who prepared the plan Legend of symbols, patterns, and abbreviations used

The entire lot(s), including area and property lines

dimensioned (including gross area of the site)

Curb cuts, interior streets, driveways, and parking and

loading areas with dimensions and total area (sf)

Location and dimensions of buildings and structures, including total floor area and distance from property lines

Location of adjacent buildings

Location of refuse storage locations

Proposed right-of-way improvements including sidewalks and plantings, and pedestrian walkways

Fence location, height, and materials

2. FLOOR PLAN

Indicating the dimensions and square footage of proposed development

Room use

Location of all walls, doors, and windows

Location of all plumbing fixtures

Location of major appliances/mechanical equipment

Stairway location

Firewall location (if applicable)

3. ARCHITECTURAL ELEVATIONS

Architectural elevations of each side of the proposed structure drawn to scale indicating height, ground floor ceiling, ground floor transparency, architectural elements, materials, colors, and textures proposed for any structures.

4. LIGHTING PLAN

Location of all exterior lighting, including those mounted on poles and walls

Types, style, height, and the number of fixtures Manufacturer's illustrations and specifications of fixtures

5. SIGNAGE PLAN

Proposed Signage with overall height, width, and materials Building Elevation (including building width and height) Site plan showing the location of all proposed detached sign(s) along with setback dimensions.

6. LANDSCAPE PLAN

Name and address of professional who prepared the plan. Landscape plans shall be prepared by a registered landscape architect licensed by the Louisiana Horticulture Commission All landscape plans shall meet the minimum requirements of

site plans

Legend defining all symbols, patterns, and

abbreviations used

Location, quantity, size, name, and condition (both botanical and common) of all existing and proposed plant materials and trees

Description of all tree preservation measures on-site and in the public right-of-way

Width, depth, and area of landscaped area(s)

Proposed right-of-way improvements and pedestrian walkways

Planting proposed in the right-of-way must have Parks and Parkways approval

7. PHOTOS

Photographs of the subject site and/or building

8. NARRATIVE

Narrative addressing compliance with applicable Comprehensive Zoning Ordinance requirements and design goals

9. COLOR ELEVATIONS/RENDERING (DAC ONLY)

Color elevations and/or renderings are required for projects that trigger review by the Design Advisory Committee

10. SUPPLEMENT 'A' (UNIVERSITY AREA DESIGN OVERLAY)

Additional submittal requirements for the University Area Design Overlay

FEES

Design Review	\$225
CBD Demolitions	\$500
Moratorium Appeals	\$1,000



Design Review Application Supplement A 1729 Short St, New Orleans, LA 70118 Charles Stoecker (owner)

Project Description

This project will replace an existing shed structure that is attached to the house with an additional back room that will be used as a home office. The new room occupies approximately the same footprint as the existing shed structure and will preserve the character of the existing house and is consistent with other back additions in the neighborhood.

Site Plan

See attached architectural plans.

Floor Plan See attached architectural plans.

Landscape Plan

There is no change to the existing landscaping.

Lighting Plan

The renovation will replace six existing exterior floodlights that light the back yard with a single lighting fixture above the stoop that will resemble the fixtures on the front porch. The back stoop light will not be visible from the street.

Architectural Elevations

See attached architectural plans.

Signage Plan

There is no existing signage (this is a single family residence) and there is no plan to add any.

Photos

Compliance with HU-RD2 Building Design Standards Section 11.3.B

This proposed renovation is not visible from the street and preserves the existing character of the building, which is consistent with the neighborhood. Detailed comments addressing the specific building design standards in 11.3.B are in the table below.

Specification	Response
11.3.B.1. The following standards shall	This is a single family residential dwelling.
apply to all sites, except single and two-	Also the proposed renovation is not visible
family residential dwellings:	from the street.
a. All buildings shall provide a clearly	
identifiable entry from the public sidewalk	
at the front (primary street) elevation.	
b. All buildings shall be oriented towards a	
public or private street in terms of	
architectural interest and building access.	
c. To avoid the appearance of blank walls	
facing the street, when the side walls of a	
dwelling face a street, building facades	
shall be designed with multiple windows of	
a size matching those on the front	
elevation.	
11.3.B.2.a. Large, flat facades facing the	The street-facing façade is unchanged.
street shall be avoided. Form-giving	
elements such as, but not limited to	
galleries, balconies, projected entrances,	
and overhangs are required on the street-	
facing façade.	
11.3.B.2.b. Roof planes shall be consistent	Roof angle of the addition will match the
in slope, material, and detail to those	roof angle of the existing structure (which
typical in the area.	also matches the roof angles already in the
	neighborhood).
11.3.B.2.c. All shutters shall be operational	The addition does not have shutters.
and sized to fit windows.	
11.3.B.2.d. Facades shall be designed to	The back renovation will match the color
be viewed from multiple directions with	and of the existing house. The addition will
consistent materials and treatments that	use hardi planks that will be ripped to
wraps around all facades. There shall be a	match the existing planks in width. The
unifying architectural theme for an entire	posts and rails on the back stoop will
multi-family or townhouse development,	match those on the front porch.
utilizing a common vocabulary of	
architectural forms, elements, materials,	
and colors around the entire structure.	

112 R 2 a Darking is prohibited in the	No changes to parking or the front focade
11.3.B.3.a. Parking is prohibited in the	No changes to parking or the front façade
required front and corner side yards.	are proposed.
Parking is prohibited in front of the building	
line or within five (5) feet of the front	
property line when located within a corner	
side yard. The front building line does not	
include any architectural features of the	
front façade.	
11.3.B.3.b. Driveways should be	The building does not have a driveway, and
consolidated, where possible, in order to	this is unchanged.
reduce curb cuts. Adjacent residential	
buildings should, where possible, share	
driveway access.	
11.3.B.4 The following materials are	No prohibited materials will be used. The
prohibited as the predominant surface	materials are detailed in the submitted
finish material in the construction of new	detailed architectural plans.
multi-family and townhouse	
developments. However, such materials	
may be used as part of decorative or detail	
elements, or as part of the exterior	
construction, such as a foundation course,	
that is not used as a predominant surface	
finish material.	
i. Exterior insulation finish systems (EIFS)	
(e.g."Dryvit")	
ii. Stuccato board	
iii. Vinyl	

Compliance with Article 4, Section 4.5

The proposed addition has minimal impact on adjacent property as it is a replacement of existing attached lean-tos with a rear room that is not visible from the street. The illumination plan is a single rear bulb fixture that replaces six existing exterior floodlights. There are no changes to the landscape as the new addition largely occupies the existing footprint of the lean-tos. The rear yard is further surrounded by a privacy fence (see photos). There is no parking on the property and the replacement structure does not add any parking. The replacement structure maintains the existing character of the house and neighborhood by mimicking the siding style, roofline, and trim.

Base Zoning District: HU-RD2

Bulk Regulations	Requirement	Provided	Waiver Necessary?
Min. Lot Area	2250 sf	3228 sf	No
Min. Lot Width	30'	30'	No
Min. Lot Depth	90'	107.5'	No
Max. Building Height	35'	19.5'	No
Min. Permeable Open Space	30% of lot	30%	No
Min. Open Space	120 sf	1005 sf	No
Max. Impervious Surface in Front Yard	40%	40%	No
Max. Impervious Surface in Corner Side Yard	40%	40%	No
Front Yard	Current	No change	No
Interior Side Yard	3'	3'	No
Corner Side Yard	10%	10%	No
Rear Yard	Min(20%,15')	15'	No
Parking	None	None	No

Compliance with University Area Design Overlay District Section 18.32.B

The proposed addition has minimal changes to scale, massing, articulation, or roof form consistent with the requirements of the University Area Design Overlay. The proposed addition will replace existing lean-to structures attached to the back of the house. The replacement will follow the existing roof angles of the rest of the house. The addition will be approximately 3 feet wider on each side than the existing lean-tos, but will still preserve >3' of clearance on either side between the replacement room and the property line. The height of the replacement room will be ~6" below the existing house (but follow the roof line). The six pictures in the photos section show additions in the surrounding houses and demonstrate the proposed addition is consistent.