## Vieux Carré Commission Meeting

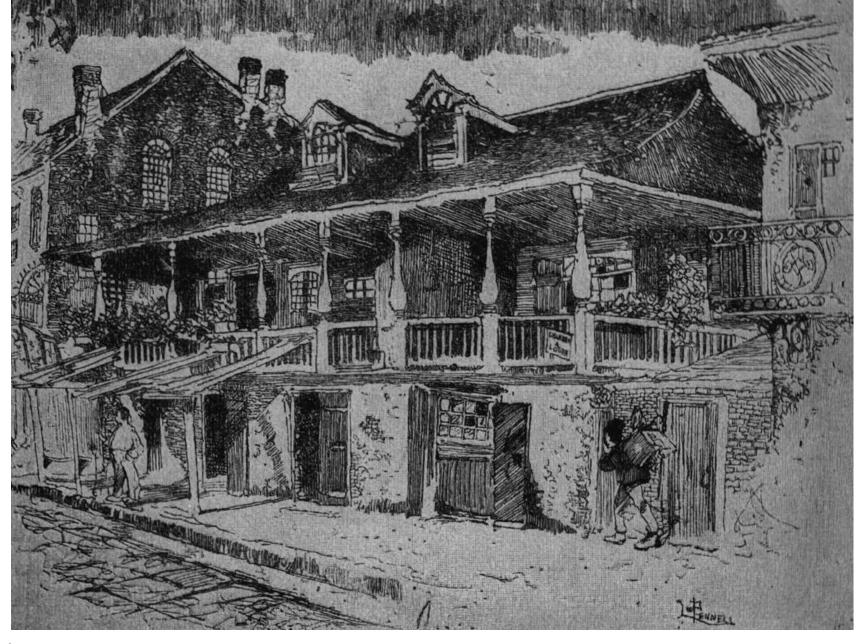
Wednesday, September 21, 2022





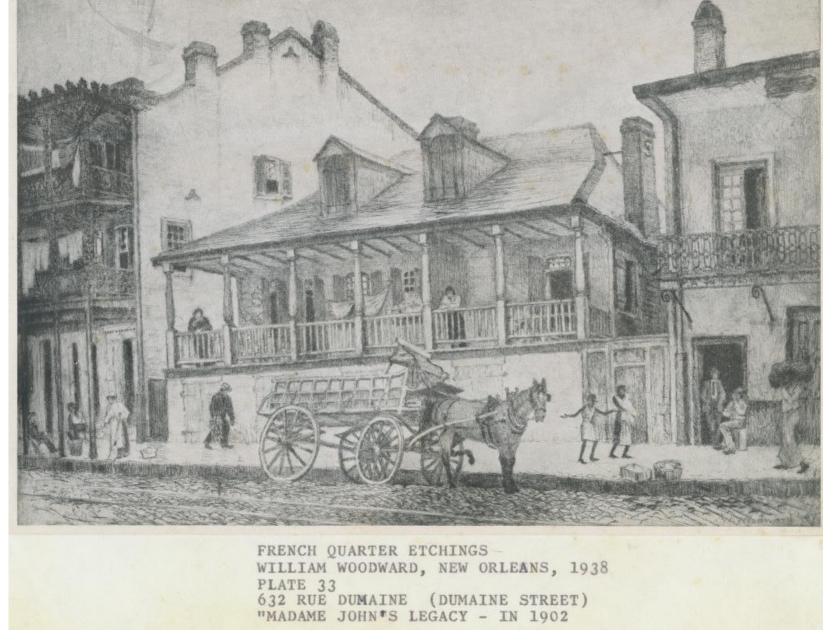


## 628-32 Dumaine Madame John's Legacy



628-32 Dumaine











628-32 Dumaine





628-32 Dumaine – HABS Drawings



Vieux Carré Commission



628-32 Dumaine – HABS Drawing



Vieux Carré Commission













Vieux Carré Commission August 17, 2022



















Vieux Carré Commission August 17, 2022



Vieux Carré Commission







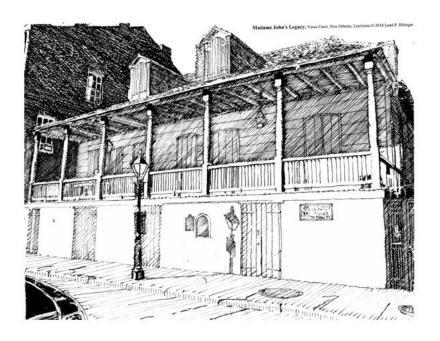


## MADAME JOHN'S LEGACY

at

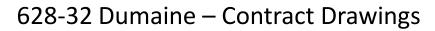
632 DUMAINE ST. NEW ORLEANS, LA 70116

31 AUGUST 2020

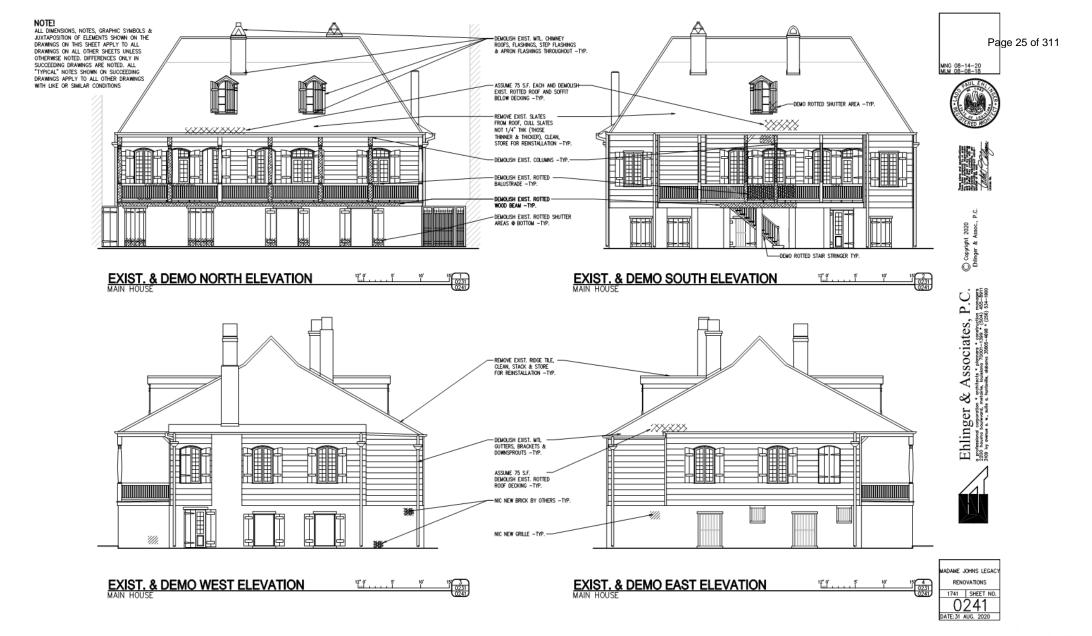


Ehlinger & Associates P.C., Architects Architect's Project #1741

STATE PROJECT NO. 01-107-06B-11; F. 01003711 & 01-107-18-02, F.01004019 (SUPPLEMENT)
STATE ID: S 00399; S16077 STATE CODE: 1-36-022







628-32 Dumaine – Contract Drawings

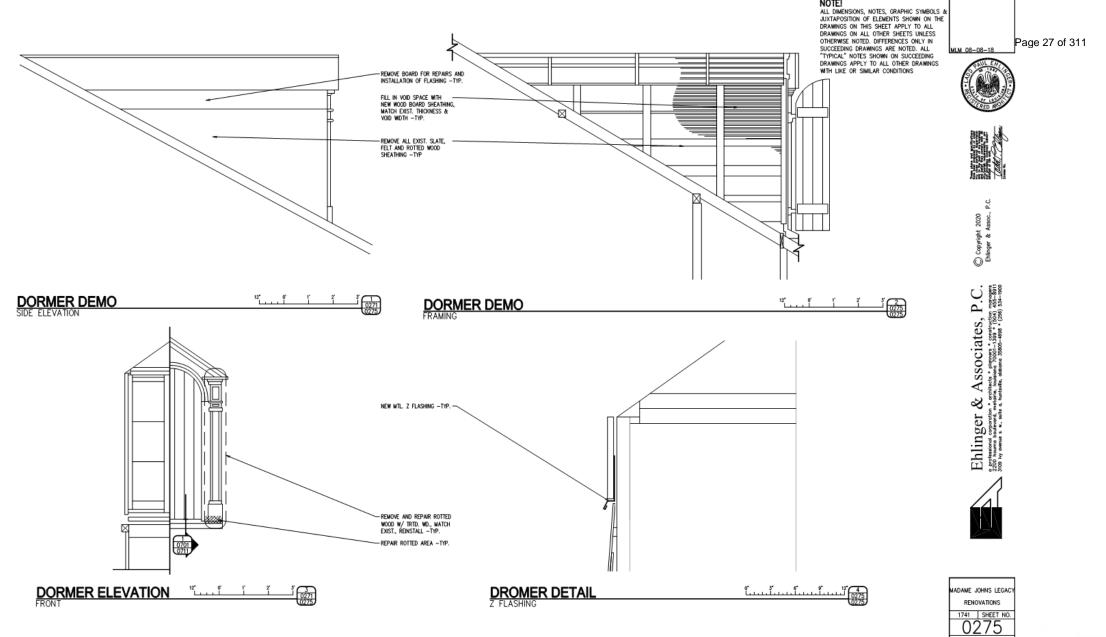




628-32 Dumaine – Contract Drawings

Vieux Carré Commission August 17, 2022

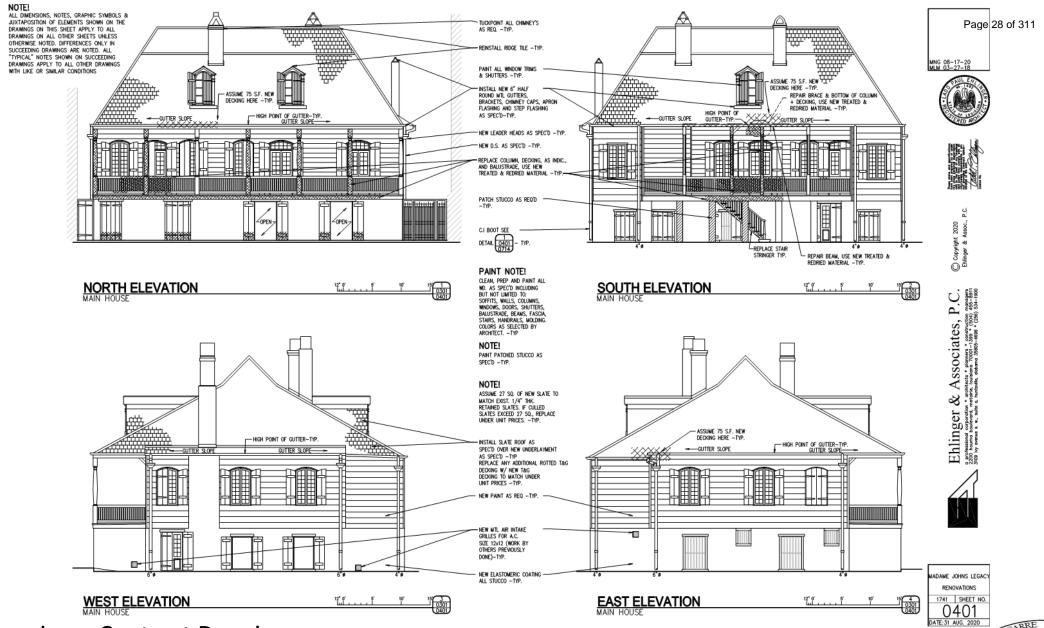




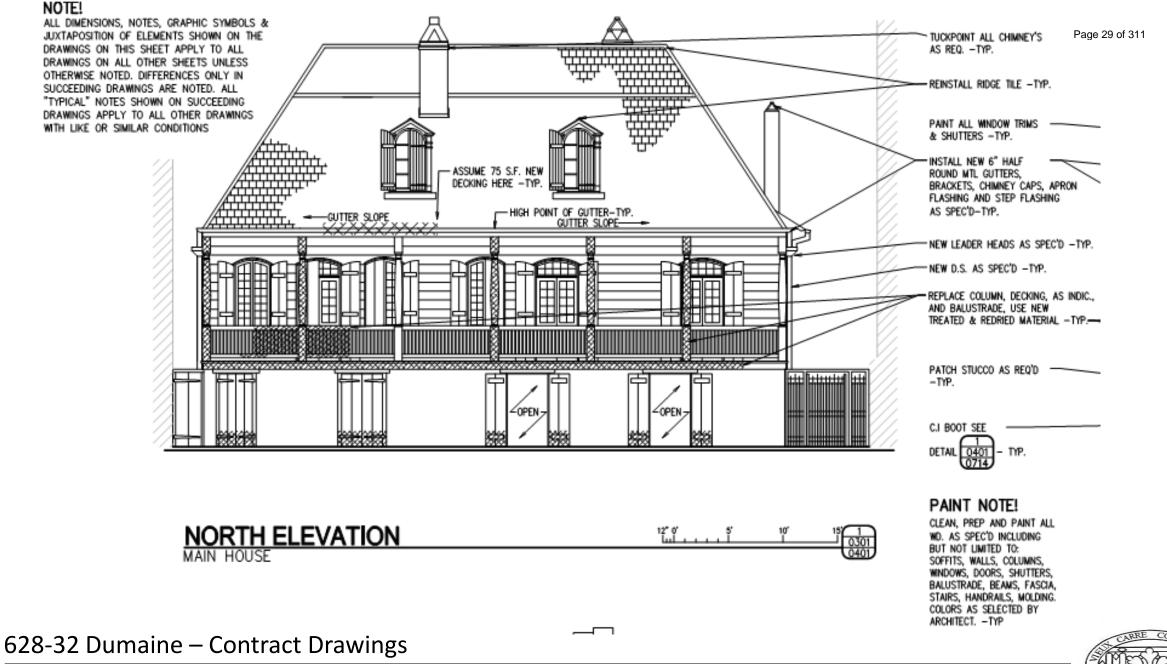
628-32 Dumaine – Contract Drawings



Vieux Carré Commission August 17, 2022



628-32 Dumaine – Contract Drawings



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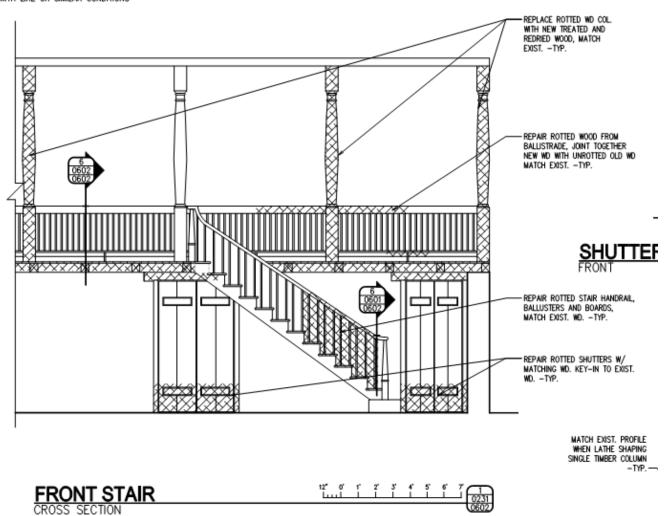


628-32 Dumaine – Contract Drawings

Vieux Carré Commission

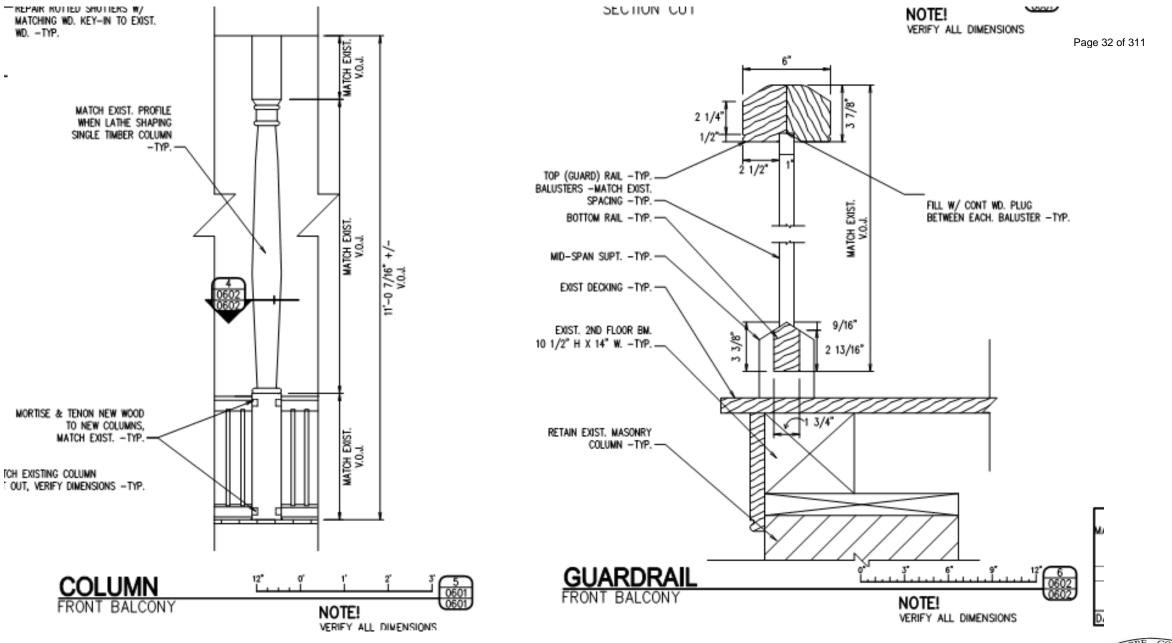
## NOTE!

ALL DIMENSIONS, NOTES, GRAPHIC SYMBOLS & JUXTAPOSITION OF ELEMENTS SHOWN ON THE DRAWINGS ON THIS SHEET APPLY TO ALL DRAWINGS ON ALL OTHER SHEETS UNLESS OTHERWISE NOTED. DIFFERENCES ONLY IN SUCCEEDING DRAWINGS ARE NOTED. ALL "TYPICAL" NOTES SHOWN ON SUCCEEDING DRAWINGS APPLY TO ALL OTHER DRAWINGS WITH LIKE OR SIMILAR CONDITIONS



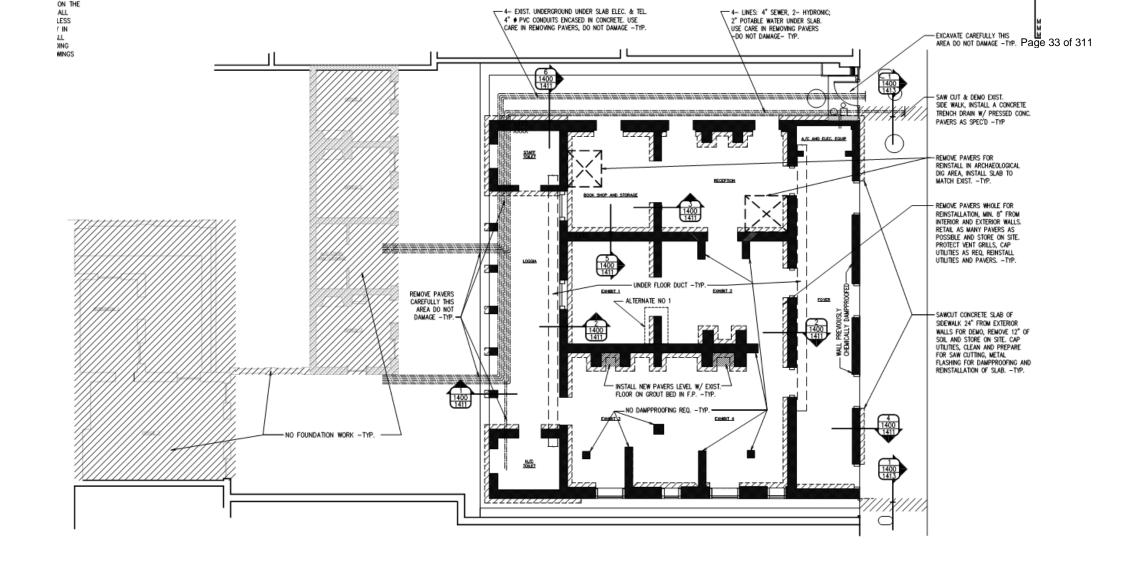
628-32 Dumaine – Contract Drawings



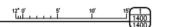


628-32 Dumaine – Contract Drawings



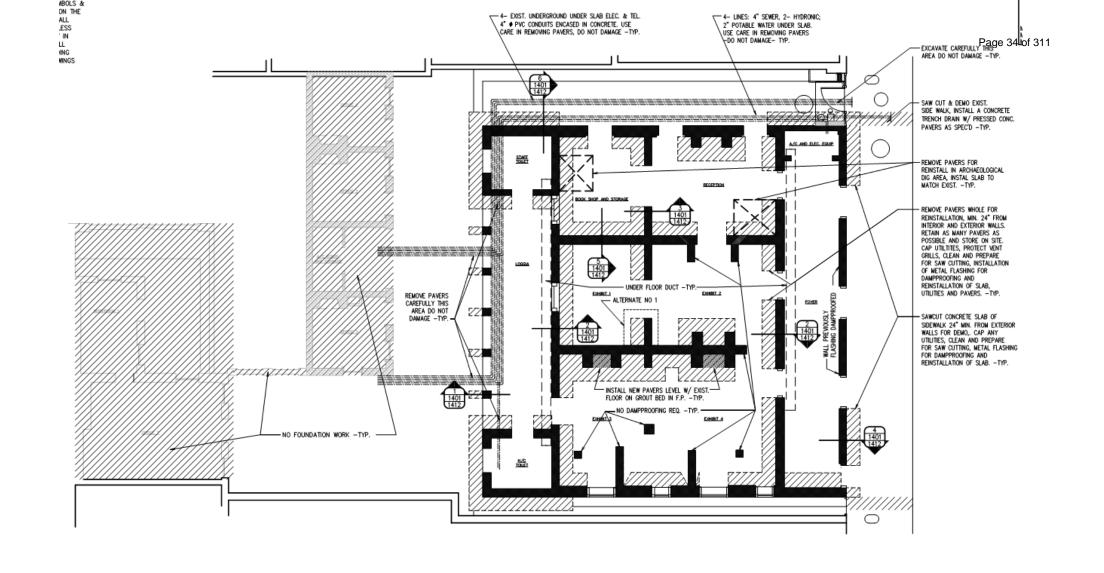


CHEMICAL DAMP-PROOFING - OPTION A
PAVER REMOVAL & REINSTALLATION









FLASHING DAMP-PROOFING -OPTION B
PAVER REMOVAL & REINSTALLATION

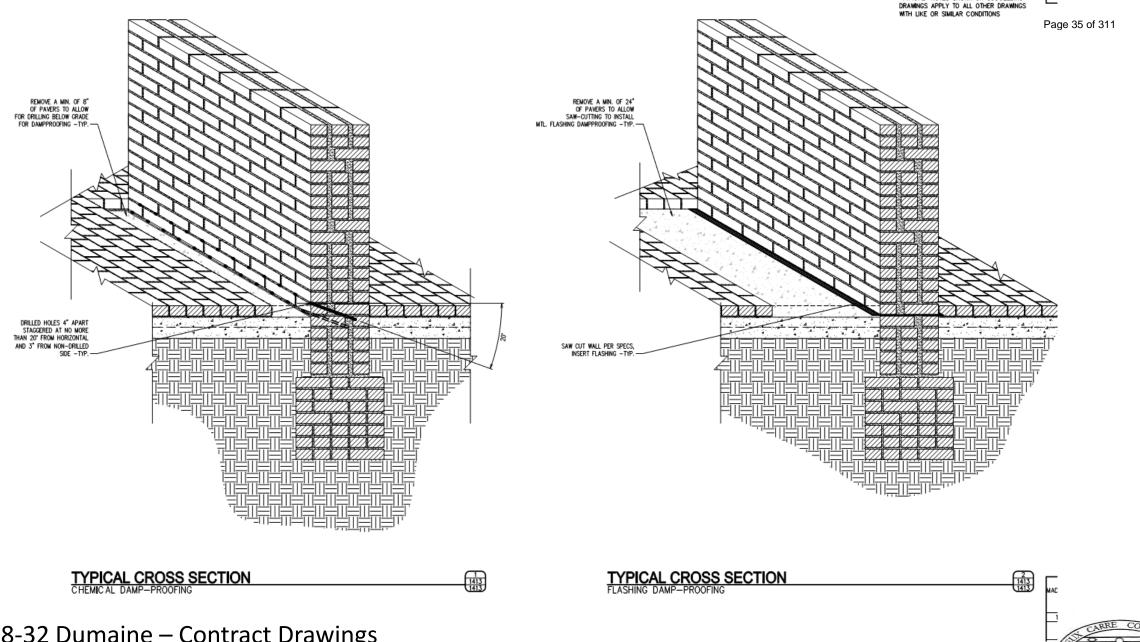






628-32 Dumaine – Contract Drawings

Vieux Carré Commission August 17, 2022

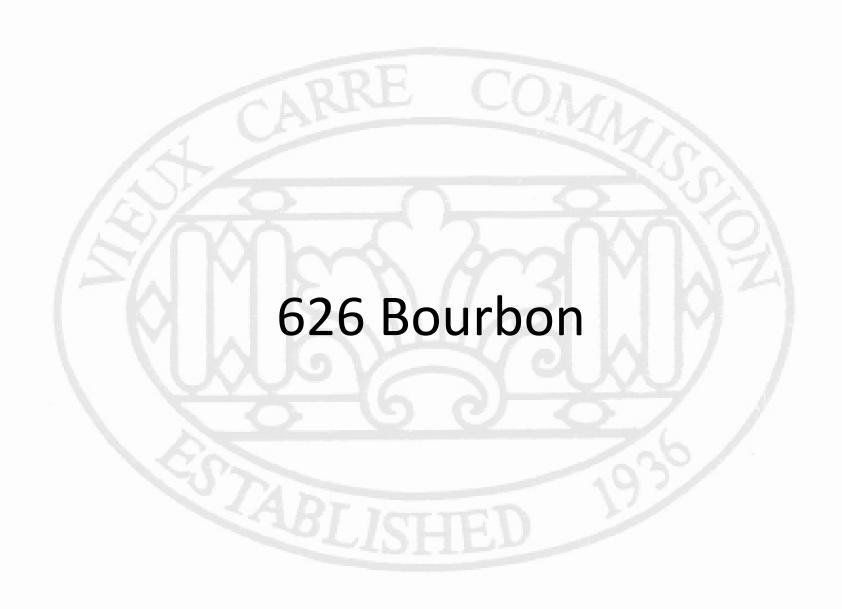


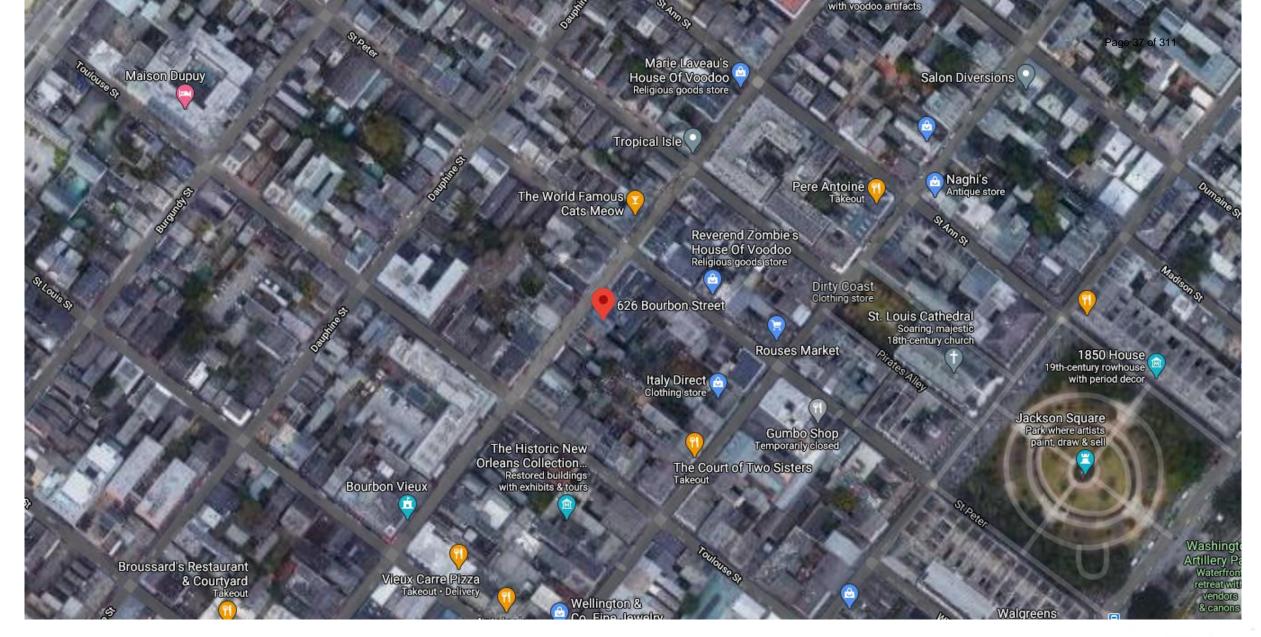
628-32 Dumaine – Contract Drawings

Vieux Carré Commission

August 17, 2022

SUCCEEDING DRAWINGS ARE NOTED. ALL "TYPICAL" NOTES SHOWN ON SUCCEEDING



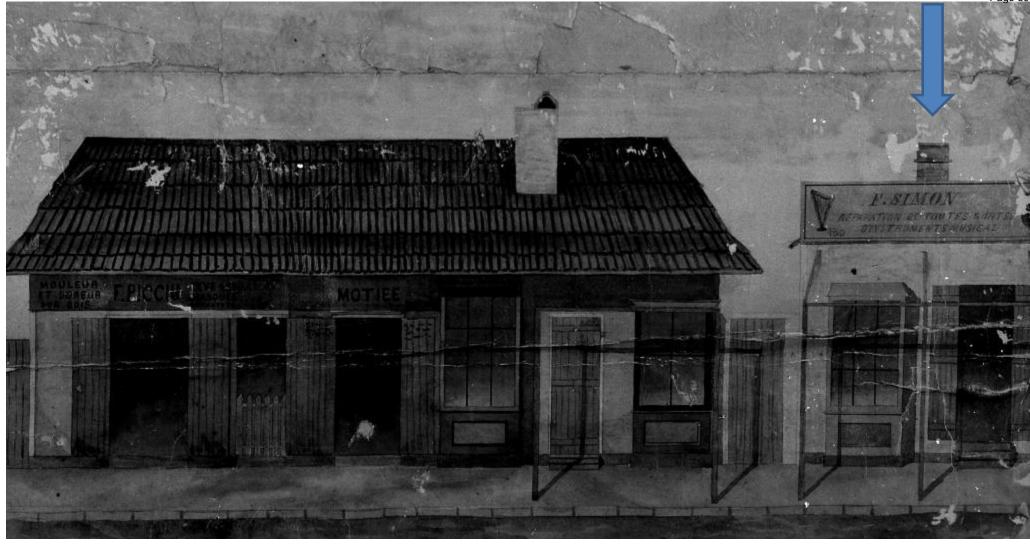


626 Bourbon

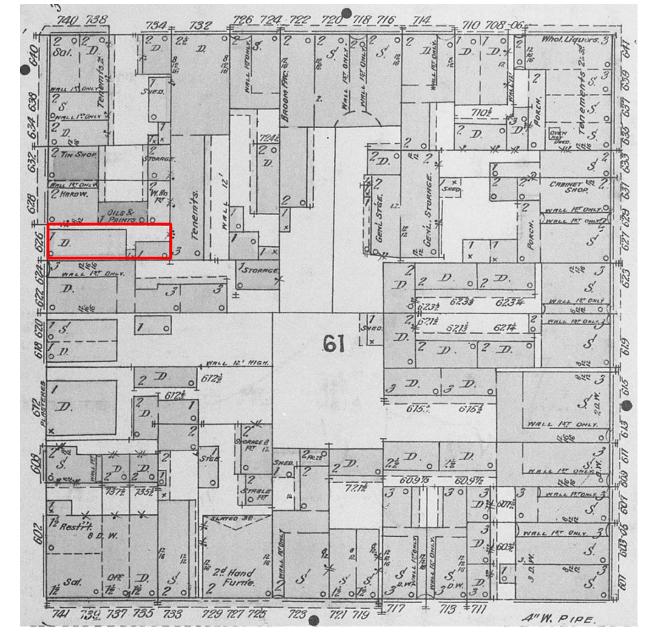


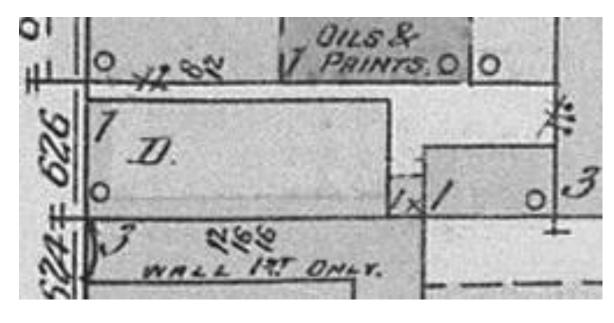


626 Bourbon



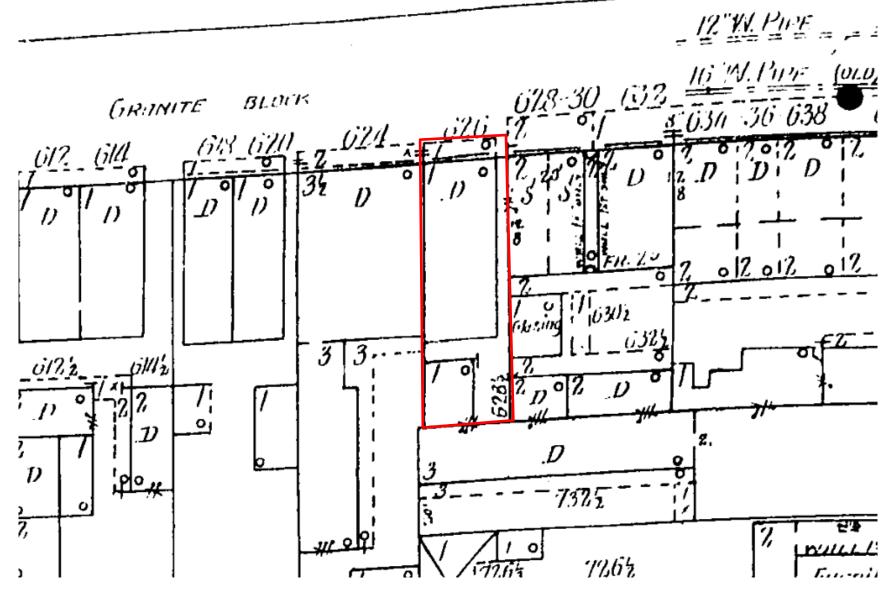


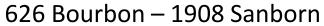




626 Bourbon – 1896 Sanborn











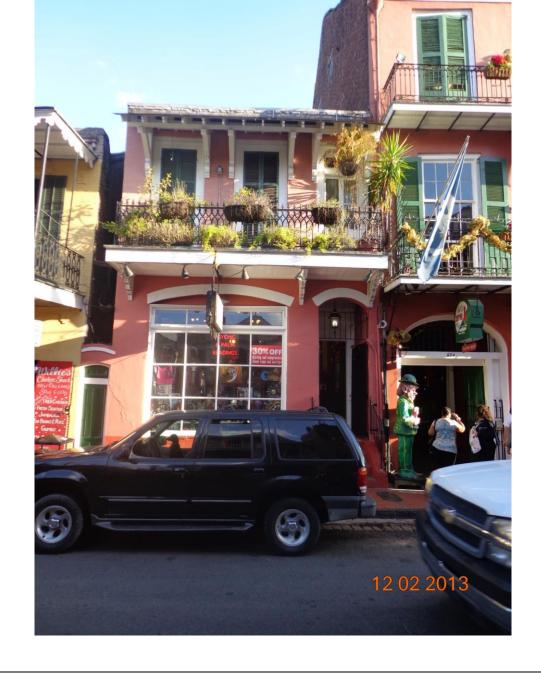






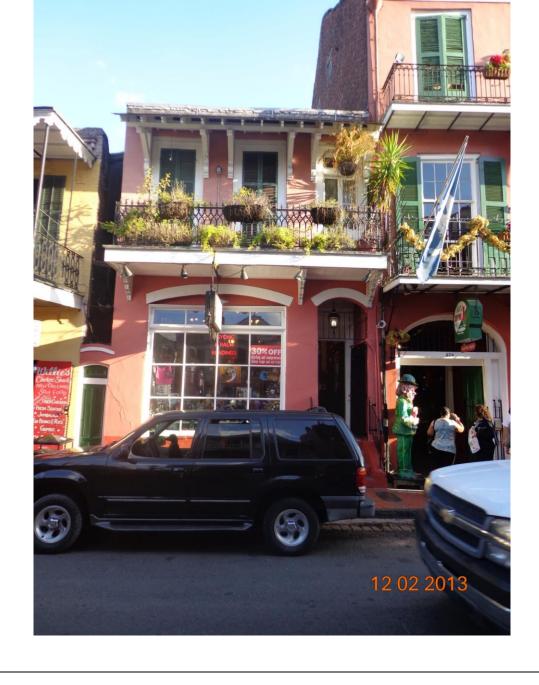
















626 Bourbon – 2017 Stop Work Order





626 Bourbon – 2017 Stop Work Order





626 Bourbon – 2017 Stop Work Order





626 Bourbon – 2017 Stop Work Order





626 Bourbon – 2017 Stop Work Order



Vieux Carré Commission



626 Bourbon – 2017 Stop Work Order





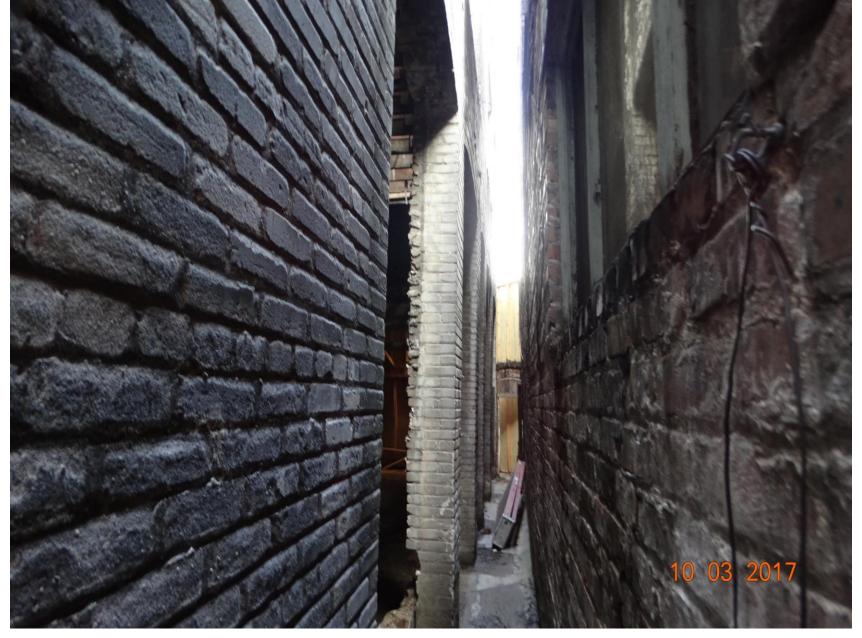
626 Bourbon – 2017 Stop Work Order





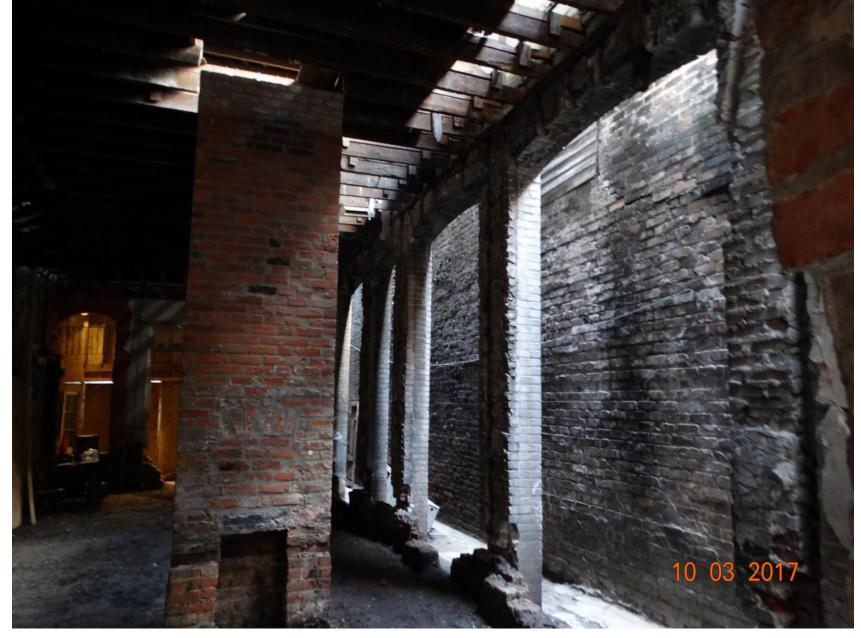
626 Bourbon – 2017 Stop Work Order





626 Bourbon – 2017 Stop Work Order





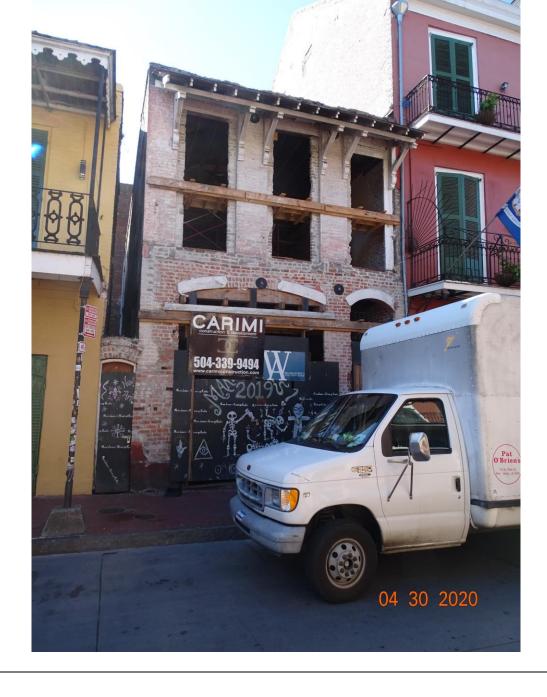
626 Bourbon – 2017 Stop Work Order





626 Bourbon – 2017 Stop Work Order



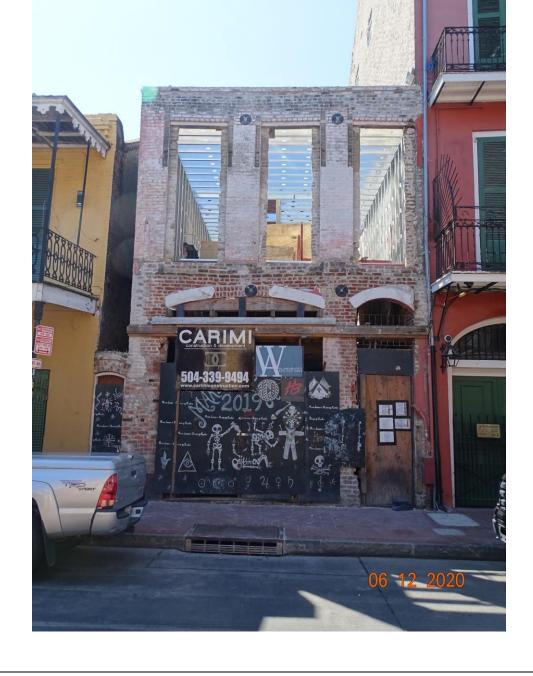


626 Bourbon – 2020

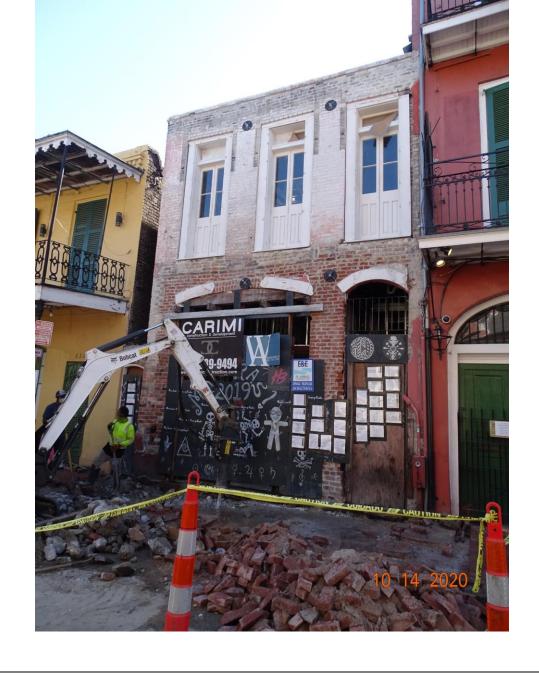


626 Bourbon -- 2020

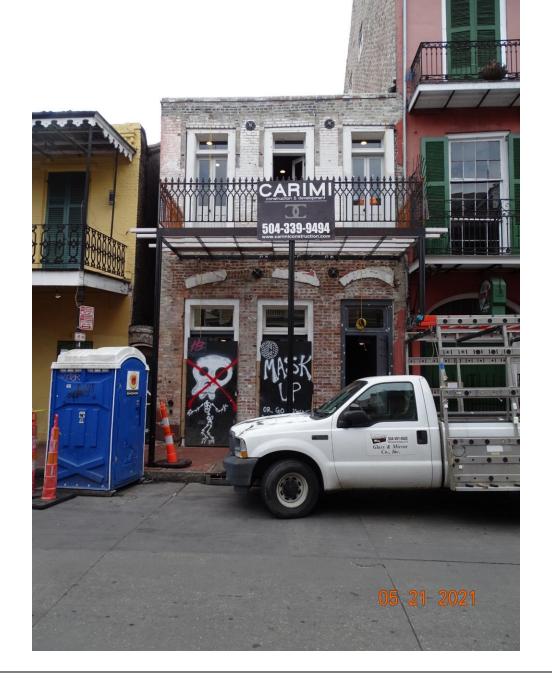




















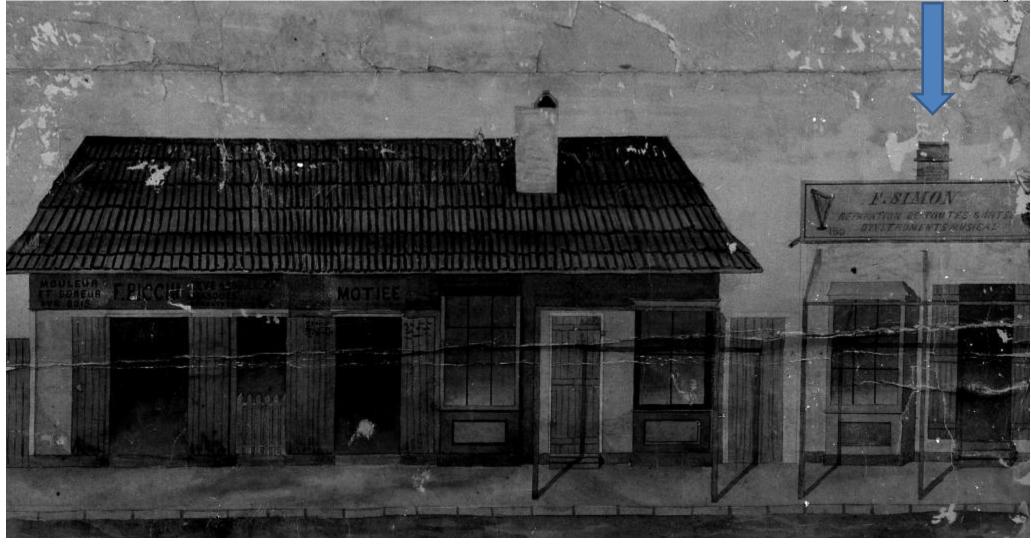






626 Bourbon





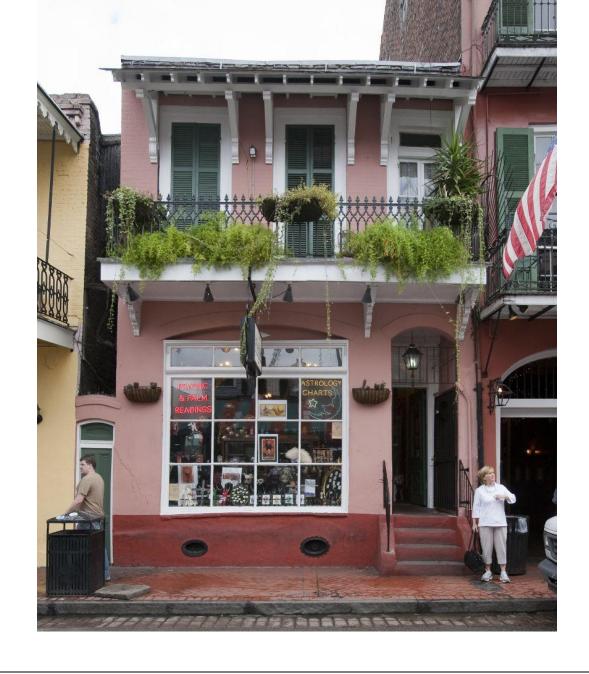




626 Bourbon – c. 1950





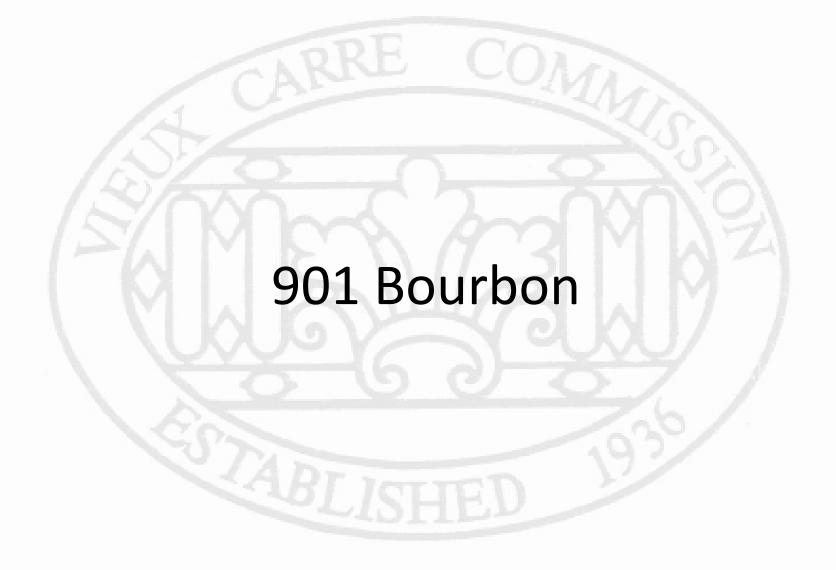


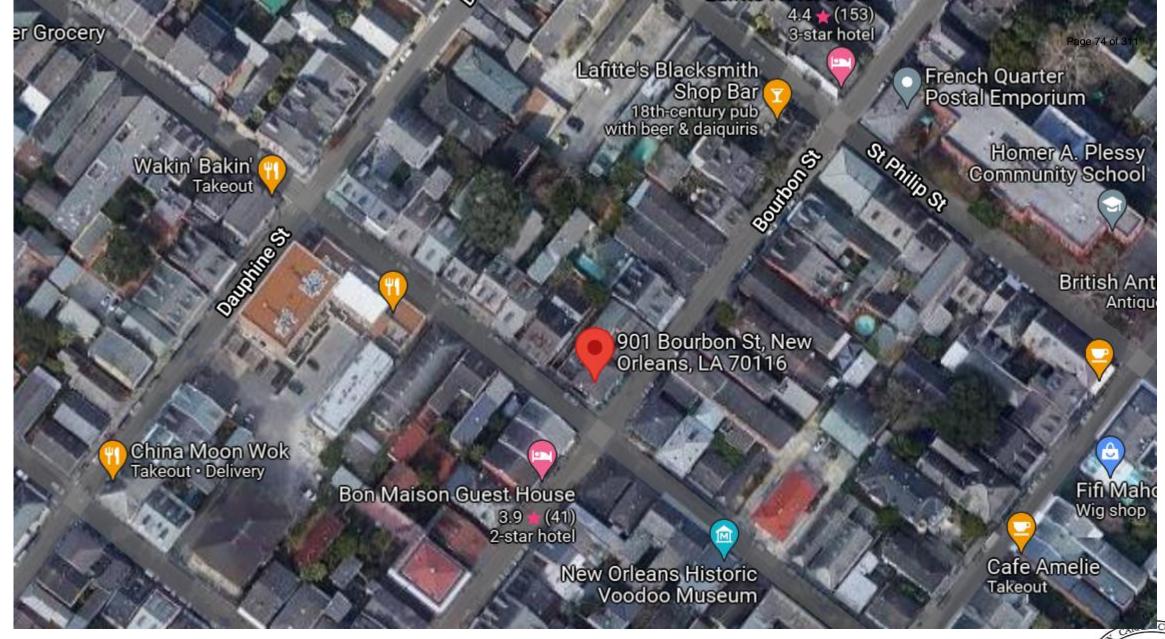












901 Bourbon

Vieux Carré Commission



901 Bourbon – ca. 1950

Vieux Carré Commission September 21, 2022

901 Bourbon - 1962

Vieux Carré Commission September 21, 2022























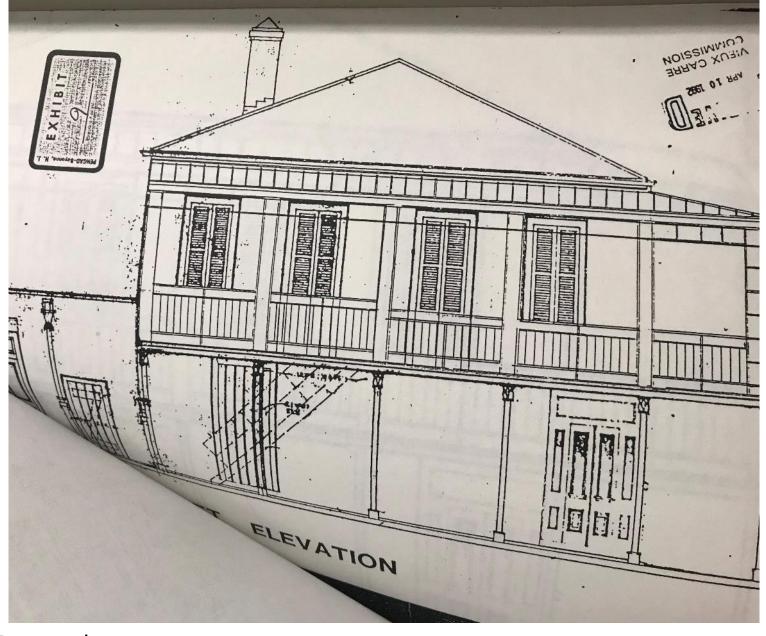


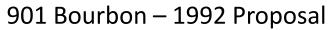


901 Bourbon

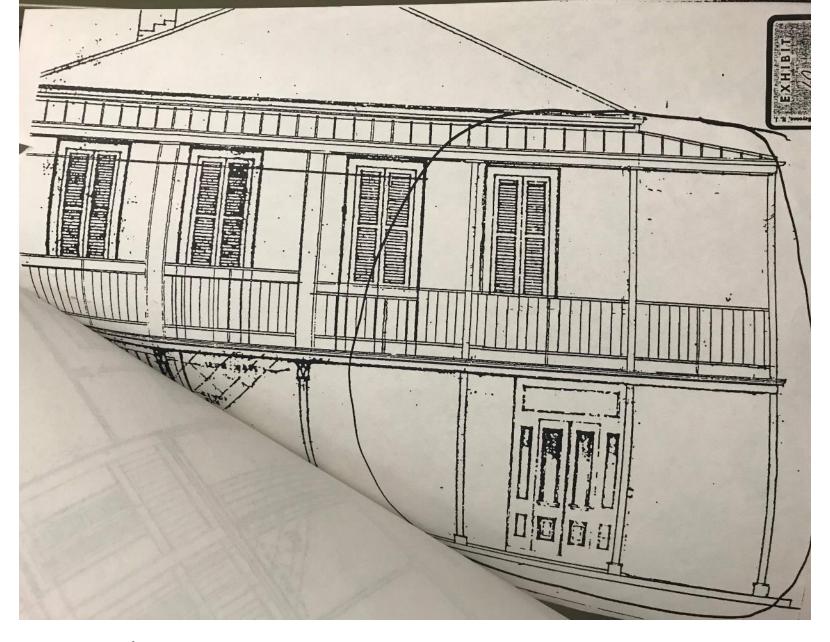


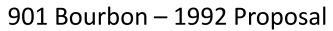














### DESCRIPTION OF WORK:

THIS REQUEST IS FOR APPROVAL BY THE VIEUX CARRE COMMISSION TO ADD A ROOF TO THE EXISTING GALLERY AT 901 BOURDON ST AS SHOWN IN THE PROPOSED IMAGES. FURTHER DESIGN DETAILS TO BE SUBMITTED FOR REVIEW ONCE PRELIMINARY APPROVAL IS GRANTED.



EXISTING BUILDING
SCALE: NTS



PROPOSED GALLERY ADDITION - SCHEME A



3 PROPOSED GALLERY ADDITION - SCHEME B

DESIGN
COLLABORATIVE:

ARCHITECTURE+ 306 PINE ST NEW OFLEANS, LA 70118

WOOD ENTERPRISES 901 BOURBON ST NEW ORLEANS LA 70116

901BOUR DATE: 10-11-2021

A01



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# PROPOSED GALLERY ADDITION - SCHEME A

901 Bourbon

SCALE: NTS



### DESCRIPTION OF WORK:

THIS REQUEST IS FOR APPROVAL BY THE VIEUX CARRE COMMISSION TO A ADD A ROOF TO THE EXISTING GALLERY AT 901 BOURBON ST AS SHOWN IN THE PROPOSED IMAGES. FURTHER DESIGN DETAILS TO BE SUBMITTED FOR RECIEW ONCE PREJUNARY APPROVAL IS GRANTED.



# 3 EXISTING BUILDING SCALE: NTS





901 Bourbon

September 21, 2022

D E S I G N 88 = See COLLABORATIVE ARCHITECTURE+ 306 PINE ST HEW ORLEANS, LA 70118

WOOD ENTERPRISES 901 BOURBON ST NEW ORLEANS LA 70116



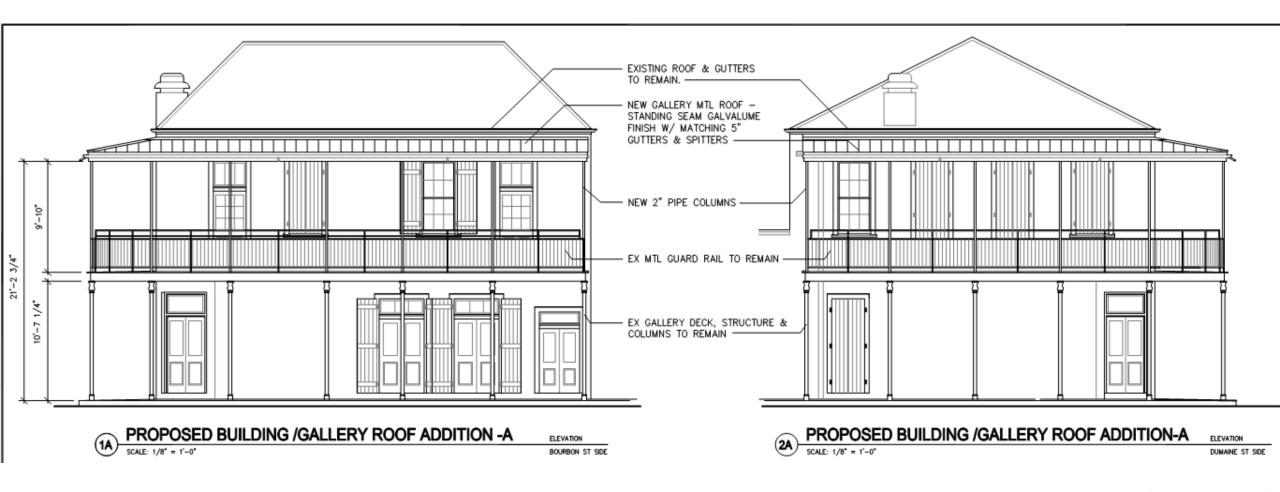


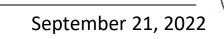


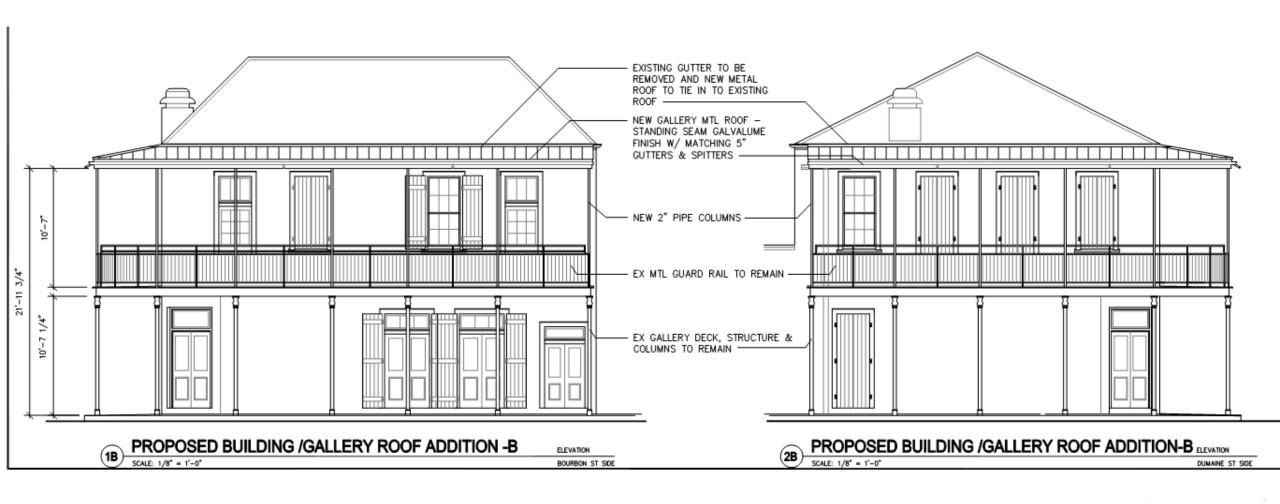
Vieux Carré Commission

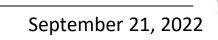


Vieux Carré Commission September 21, 2022





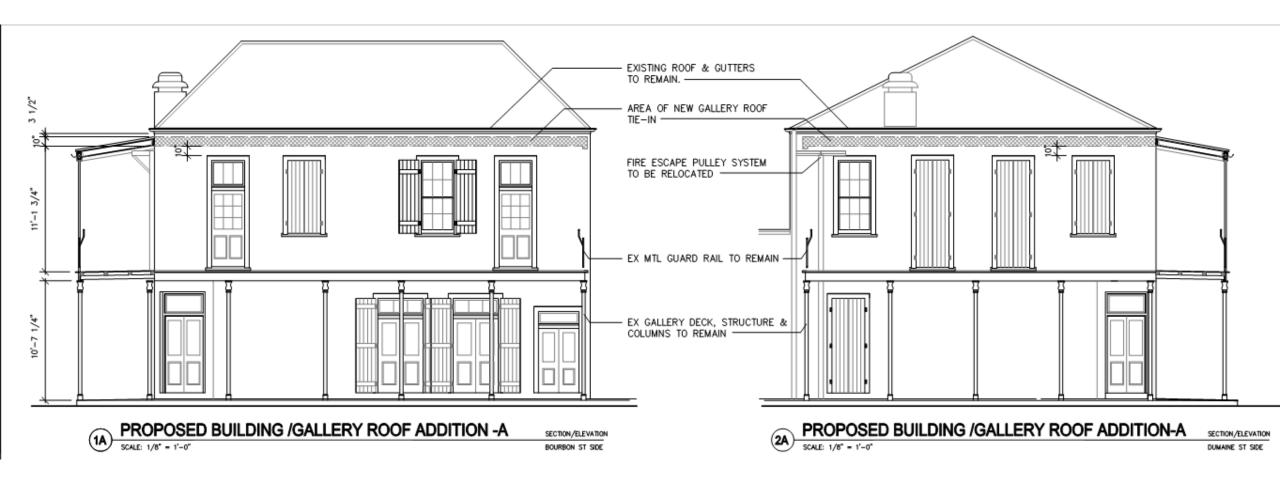


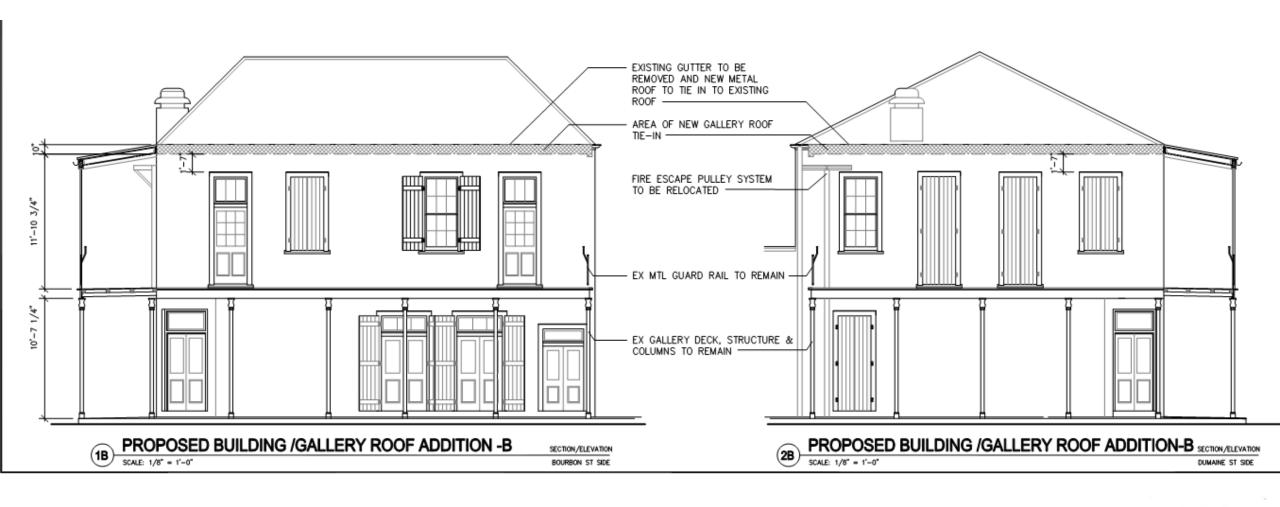




901 Bourbon

Vieux Carré Commission September 21, 2022







356 CR 102 Oxford, MS 38655 www.rwaconsultants.net 662.513.0665



Project: Cafe Lafitte in Exile RWA Project No: 22-029

September 13, 2022

From: David Woolworth, Roland, Woolworth & Associates
To: Richard Bollock, Bullock & Ham Attorneys

Subject: Review of CSTI Letter 901 Bourbon

#### Richard Bullock:

I have reviewed the CSTI report dated December 14, 2021 that estimates the increase in sound level emitted from Cafe Lafitte in Exile at 901 Bourbon St. in New Orleans, potentially affecting the residents, that would result from the addition of a roof over the gallery. The calculations are reasonable, however the assumptions that drive the calculated increase in sound are speculative.

This report will address the assumptions made to clarify operations and design elements that impact the sound level from the gallery, based on affidavits from the owners and operators. If there is still a concern about sound from the new gallery roof after reviewing this material, we recommend that CSTI provide field measurements to generate a more accurate estimate.

#### Increase in Number of Patrons on the Gallery and How Often it is Used

The CSTI report assumes a 50% increase in patrons due to draw, and it also assumes that rain will increase its usage by 30%. Several items need to be considered:

- The hours for access to the gallery are only when the Martini Bar is open upstairs. The hours have been
  and will remain: Thursday & Friday 6pm to 2am, Saturday 1pm to 2am, and Sunday 1pm to 11pm.
  (Beaux Church (BC), (6,17))
- During hours of operation, the greatest use is typically between 9pm and 10pm; typically at peak usage less than half the tables are occupied, each with two stools. Given 6 tables total, 5 tables along Bourbon St and one on Dumaine St. spread along 58' + of linear balcony yields about 10' per table spacing. If we double peak crowd (100% increase), we go from 6 people to 12 people, spread in couples on 10' centers. It is difficult to see this density of people resulting in a "cocktail party effect" (BC (7,8,9).
  - For reference, indoor party planning utilizes 4 sqft to 6 sqft per person for a high density event, certainly conducive to the cocktail party effect. If we assume 12 people (100% increase at peak time) over 60'x6.5', we get 32.5 sqft/person, which would be considered spread out.
- The usable balcony (gallery) space will be reduced to ~3/4 of its current size due to the existence of a
  fire escape on the Dumaine Street side, thereby reducing available space for patrons and also limiting
  sound from the balcony that affects Dumaine St, arguably more of a concern than Bourbon St., which
  has other sound sources (BC (4) and see below under "Other Sound Sources").
  - The balcony currently utilizes umbrellas to protect the patrons from sun and rain. Given that each table is protected, and a 100% increase in peak attendance will occupy each table, the proposed increase of use due to rain is not a concern.





- It is arguable that during severe weather umbrellas are insufficient to protect the patrons relative to a roof. It is also arguable that the environmental sound during severe weather and moderate rain will mask voices on the balcony at the receivers.
- If the patrons on the gallery increase by 50%, it is suggested that this increases the sound level by 2dBA; this is true for continuous sound sources, such as a generator or a pump. The assumption here is that everyone is talking continuously at the same sound level and at the same time, or for a particular receiver, in the same direction at the same time at the same sound level. Note that the actual sound levels from the patrons has not been identified, or the relative sound levels of the downstairs bar and other local sound sources.
- The above items do not consider the increase in usage during Mardi Gras and Southern Decadence Festival. These events are considered to be an exception to typical operations. (BC (6,7)).

The increase in peak patrons of 50% increases from 6 people to 8-9 people, ~43+ sqft/person. Effectively the gallery is not a crowded space, and it is not expected that the cocktail party effect will be a concern given typical peak crowd of six to nine people spaced apart in pairs minimum 10'.

The use of the deck is limited by the hours of operation, already offers protection from sun and rain, and in severe weather, rain noise will be significant, masking the patrons' voices.

#### Outdoor Loudspeakers, Doors and Windows

- No loudspeakers are used outside in accordance with Sec. 66-209 of the New Orleans Municipal Ordinance. (BC (10)) This, along with a closed door policy on the gallery runs counter to the speculation of "significant increases in music projected to the deck".
- No doors or windows are open onto Dumaine St, and the gallery doors are only used for entry and egress on Bourbon St side of the gallery, facing the Clover Grill. (BC (13)). The assumption that the sound level outdoors will increase 3 to 10 dBA is based on the music inside being loud enough to make a significant donation above the current outdoor sound. Given that the sound level in the martini bar is meant to facilitate "intimate conversation", such an assumption requires measurement based evidence. (BC (12)).
- The upstairs sound levels are noticeably lower than the downstairs to facilitate conversation. Given that
  the downstairs leaves the door open at corner and sometimes along Bourbon St, this is the dominant
  sound source at the corner; the occasional opening and shutting of the doors upstairs are considered to
  have a lesser impact particularly given the lower sound levels of the martini bar. CSTI has not identified
  the relative impact of these two sound sources. (BC (12,13)).

#### Other Local Sound Sources

- The lower part of Cafe Lafitte in Exile plays videos and music at a higher sound level than the martini bar upstairs. The ground level corner door to the street is open most of the time. This is the dominant sound from Cafe Lafitte in Exile.
  - It should be noted here that the owner/operator has sworn that the upstairs gallery has not been the recipient of a noise complaint for the 50 years of the establishment. (Thomas Wood (4)).
- Given that the CSTI report cites complaints about bass music from 901 Bourbon, we can assume from the above statement and other information in this report that the complaint is from the lower part of Cafe Lafitte in Exile with louder programming and an open door.
- Other businesses on the same block have late/irregular hour and generate sound, and have been in operation for 15 years. These businesses include Clover Grill, NOLA Poboy, and Lafitte's Blacksmith Shop. Lafitte's Blacksmith Shop is a comparable venue to the downstairs of Cafe Lafitte in Exile in





regard to sound generated and sits at the other end of the block. Crowds regularly congregate in front of Lafitte's Blacksmith Shop as well.

Brass bands play regularly outside Lafitte's Blacksmith Shop. It should be noted that brass bands can easily be heard clearly in a 1 block radius, and produce a considerable amount of impulsive sounds.

The above sound sources should be evaluated subjectively and objectively (measured) to get a better understanding of the relative impact of gallery patrons at Lafitte's in Exile and the proposed roof in comparison.

#### Reflections from the Gallery Roof Underside

We are in agreement that a hard flat underside to the gallery roof will increase sound by 2dB, however at
this writing we do not have the final design and the underside can potentially be altered to be sound
absorptive, which would eliminate the additive sound from the reflection, as well as act as a barrier to
sound traveling upward.

#### Summary

- The report from CSTI is mathematically correct, however the assumptions are speculative and the
  assumptions are addressed in this report. An increase 2-3 dB from the current levels might be
  experienced during peak times (9pm -10pm). Given that 10pm is considered quieter hours, this should
  be reasonable.
- It is not clear where the estimate of 30% increase in use due to protection from rain is sourced, however several points in this report should reduce or eliminate this estimate.
- The CSTI report does not reference the actual sound levels in the area or the actual (relative) sound levels created by the patrons, or the other sound sources in the immediate vicinity. This makes it hard to determine the impact of any sound level increase of the patrons, and whether this is significant at all.
- A complete set of observations in patron flow and corresponding sound level measurements of Cafe
  Lafitte in Exile and the surrounding late night businesses may provide more useful information to
  determine the impact of increased patronage of the gallery.

The affidavits referenced in this report are attached, along with a short list of qualifications.

It has been a pleasure working with you; please reach out if you have any further questions.

Respectfully submitted,



Principal Roland, Woolworth, & Associates, LLC





14 December 2021

Ms. Mamie Gasperecz, Chairperson Vieux Carré Commission 1300 Perdido St, 7th Floor New Orleans, LA 70112

Subject: 901 Bourbon Street Bar Roof Deck Noise Effects

CSTI Project No. 6834-0

Dear Ms. Gasperecz,

CSTI acoustics conducted an assessment of the acoustical effects of the roof proposed for the deck of the bar located at 901 Bourbon Street. The primary concern is with possible sound-level increases at residences in the vicinity of the bar. There are a number of possible effects, and these are discussed in the following sections. Many of the effects are from the expected increased use of the deck as a result of the roof. Although the exact increase in patrons is difficult to quantify, we assume that the primary purpose of the roof is to allow more people to use the deck more of the time.

#### Roof Sound Reflections

The roof will reflect sound headed towards the sky back down to the deck and street, where it will scatter in all directions including towards the residences. We estimate that the roof will increase the sound directed towards the neighborhood by about 50%, resulting in a sound-level increase of about 2 dBA in the adjacent community.

#### Added People

The roof will result in a nicer deck experience, which will draw more people to use the deck. If the use of the deck increases by about 50%, this will increase the sound level from the patrons by about 2 dBA.

#### **Doors Opening**

Currently, music is played inside the bar. This sound is projected outside whenever doors and windows are open. With more use of the deck, the door to the deck will open more, resulting in more of the sound from inside the bar (voices and music) getting outside to the deck and the surrounding community. We estimate this effect to be about 1 dBA on average (it will be 0 dBA when the doors are shut but 3 to 10 dBA when the doors are open.

#### Raised Voices

When people speak in a room, they automatically increase the level of their voice in response to increased background sound levels. This is sometimes referred to as the "cocktail party effect". As discussed above, sound levels on the deck may increase by about 5 dBA due to the sound reflections, increased number of patrons, and increased sound from inside the bar. In response, the people on the deck may raise their voices by up to 3 dBA in response to the increased sound level around them.

#### Rain

With no current roof, the deck use is limited during rain. Data shows that there are typically about 56 "rainy days" in New Orleans each year and about 108 days each



Vieux Carré Commission

year with some precipitation. Even when it is not raining, the deck use will be limited when furniture is wet from past rain or when there is a threat of rain. Adding the roof will allow use of the deck on these days, potentially increasing the use of the deck (and the corresponding sound projection into the community) by up to 30%.

#### Operations

As the deck is used more, it is likely to be considered a more integral part of the bar. This may result in music being played on the deck or doors and windows being left open to allow patrons on the deck to enjoy the music played inside. Also, a common technique of bars on Bourbon Street is to play music loud enough through open doors and windows to be heard on the street to attract passersby to enter the bar.

#### Bass Sounds

A common complaint of residents in the Vieux Carre is low-frequency music (heavy bass), because this penetrates homes and is audible as a thumping sound inside. This range of music is often created by subwoofers but can also be produced by large regular speakers. There have already been complaints about bass music from 901 Bourbon Street in the community. With the proposed addition of the roof, the deck area is more likely to be treated as an integral part of the bar, and the music inside the bar is more likely to be projected to the deck and the community beyond, even if no speakers are placed on the deck itself.

#### Summary

The effects described above (roof reflections, added people, doors opening, and raised voices) are cumulative, so the total increase in community noise from the bar (voices and music) is expected to be up to 8 dBA. This would be perceived as about a 75% increase in the sound level.

In addition, the deck may be used up to 30% more due to the rain protection it offers.

In addition, there may be significant increases in music projected to the deck and beyond if the deck is treated as a regular part of the bar. This may include the lowfrequency bass sounds that are especially annoying in the community.

### **Experience of CSTI Acoustics**

CSTI acoustics is experienced at measuring community noise in the Vieux Carre. We have also worked with the City of New Orleans on their noise ordinance and assessed noise impacts from bars and other music venues. Mr. Arno Bommer is a 1982 graduate of MIT and is Board Certified by the Institute of Noise Control Engineering.

If you have any questions, please give us a call.

Sincerely,

COLLABORATION IN SCIENCE AND TECHNOLOGY INC.

Arno S. Bommer

arno@cstiacoustics.com





### Joseph E Flock – resident 807 Dumaine Street New Orleans, LA 70116

- Resident since 2004 (18 years)
- Share 2 walls with 901 Bourbon Street (immediately adjacent to 807 Dumaine Street)
- 807 Dumaine is in the Vieux Carré RESIDENTIAL district
- According to the NOLA pva, the entire 900 block of Bourbon is in the Vieux Carré RESIDENTIAL district
  - City Council priority should be protecting "quality of life" for RESIDENTS
- I am NOT OPPOSED to the current structure of the Lafite's in Exile bar – it was there when I purchased my property. I am opposed to any modifications to the current Lafite's in Exile which would significantly alter my quality of life as their neighbor!
- Approving 901 Bourbon Street gallery roof addition (includes Dumaine portion of gallery) would:
  - Make my residence less livable (and valuable) due to independent sound specialist projected 75% increase in sound level
    - Current "boom, ba boom, ba boom base" already a nuisance for my residence – can only dread any increase
    - any increase in sound level is unacceptable for a Residential district
  - Increased 901 Bourbon customer traffic would further decrease already rarely available parking along Dumaine Street
    - Current NOLA Poboy "parklet" at 908 Bourbon has already reduced parking for this area by 3 cars





- 3. Be more dangerous for pedestrian traffic on Bourbon Street as pedestrians stop in the middle of the street oblivious to any car/motorcycle/buggy traffic, to interact with an even larger "gaggle" on a roofed 901 Bourbon Street gallery
- 4. More 901 Bourbon customers would make walking on Bourbon Street (and Dumaine Street) sidewalks even more treacherous due to increased use of 901 Bourbon business current sidewalk tables and chairs which already frequently block pedestrian traffic. Already a significant challenge to walk dogs safely.
- 5. No evident ENFORCEMENT of many current ordinance violations (i.e. **NO carrying open glass containers in Vieux Carré**)
  - See New Orleans Code of Ordinances, Chapter 54-Criminal Code, Article VI

     Offenses Against Property, Div 4 Offenses against peace and order, Sec
     54-404 Carrying of opened glass containers in certain areas
- 6. Strongly argue that the 901 Bourbon Gallery Roof would violate all historic architectural charm of this area of the Vieux Carré (immediately next door to my residence of 18 years). This precedent would suggest that I and others in the Vieux Carré can make architectural and historical changes to our properties?

The 900 block of Bourbon Street already has numerous food/beverage options. (Lafite's, Clover Grill, NOLA Poboy, Lafite's in Exile)

As an 18 year resident of the property adjoined by 2 walls to 901 Bourbon Street, I strongly oppose any approval for a gallery roof on 901 Bourbon Street!





# Home Finders International ...

OUIS-NEW ORLEANS, LOUISIANA 70112-(504) 529-4371
ST. BERNARD OFFICE
5807 EAST JUDGE PEREZ DRIVE
VIOLET, LOUISIANA 70092
(504) 682-3228

July 19, 2022

Vieux Carre' Commission 1300 Perdido St., 7<sup>th</sup> Floor New Orleans, LA 70112

RE: Complain's regarding LaFitte in Exile

Dear Gentlemen:

I am the c wner of 741 Dumaine St., 900 Bourbon St. and 906 Bourbon St. I also own 13 other buildings in this French Quarter. I understand that my neighbor, Tom Wood, has applied to put a cover on his balcony located on the corner of Bourbon and Dumaine St. I have never had a complaint regarding any of his customers nor the operation of his bar. He has been in operation for 45 years. Turge you to approve his application.

Very truly yours,

(Miss) Darleen M. Jacobs



### French Sector, LLC

330 Carondelet Street Suite 400 New Orleans, Louisiana 70130

(504) 581-2355

August 3, 2022

Re: 901 Bourbon Street Gallery Roof Addition

To Whom It May Concern:

Please be advised, as property owners at 735-7 Dumaine Street, I fully support the proposed roof addition to Lafitte in Exile at the referenced property as per the submitted & approved documents to the Vieux Carre Architectural committee on December 7, 2021.

We have owned our property at 735-7 Dumaine Street since May 2014 and Laffite in Exile has been a good neighbor thenceforward. I, nor any of our tenants, have any complaints from their business actions. Once again, I fully support the proposed roof addition.

Sincerely,

David A. O'Flynn French Sector, LLC

State of linemans
Paint of Orleans

Surn to and subscribed before me, Notay,
this 3 nd day of August, 2022

Part & Jay

MY COMMISSION IS ISSUED FOR LIFE



Dear Mr. Albrecht,

I am writing this letter in support for the roof addition to the existing gallery at 901 Bourbon Street Cafe Lafitte in Exile Bar to provide shade and rain protection to his clients.

As a resident of the French Quarter, I support this addition and I would appreciate the approval from the Vieux Carre Commission on this matter.

Thank you for your consideration, Kimberly Gill

Sent from Yahoo Mail for iPhone

### Dear Sir

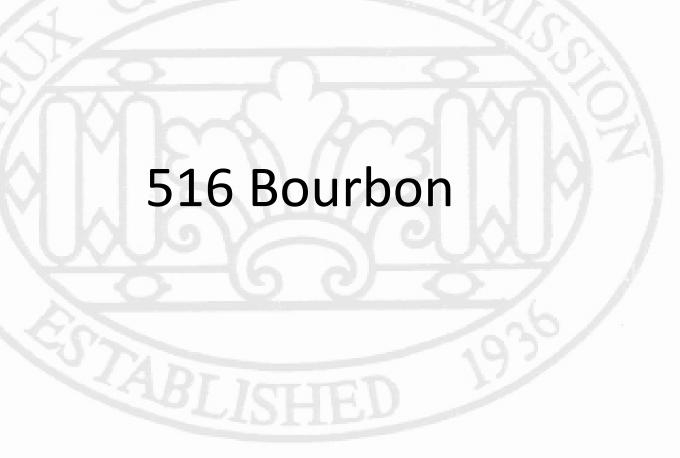
I'm writing this letter is support of a roof addition to the Gallery at 901 Bourbon Street. This would enhance the property and provide more comfort for customers. I hope that the Vieux Carre Commission will vote in favor of this project.

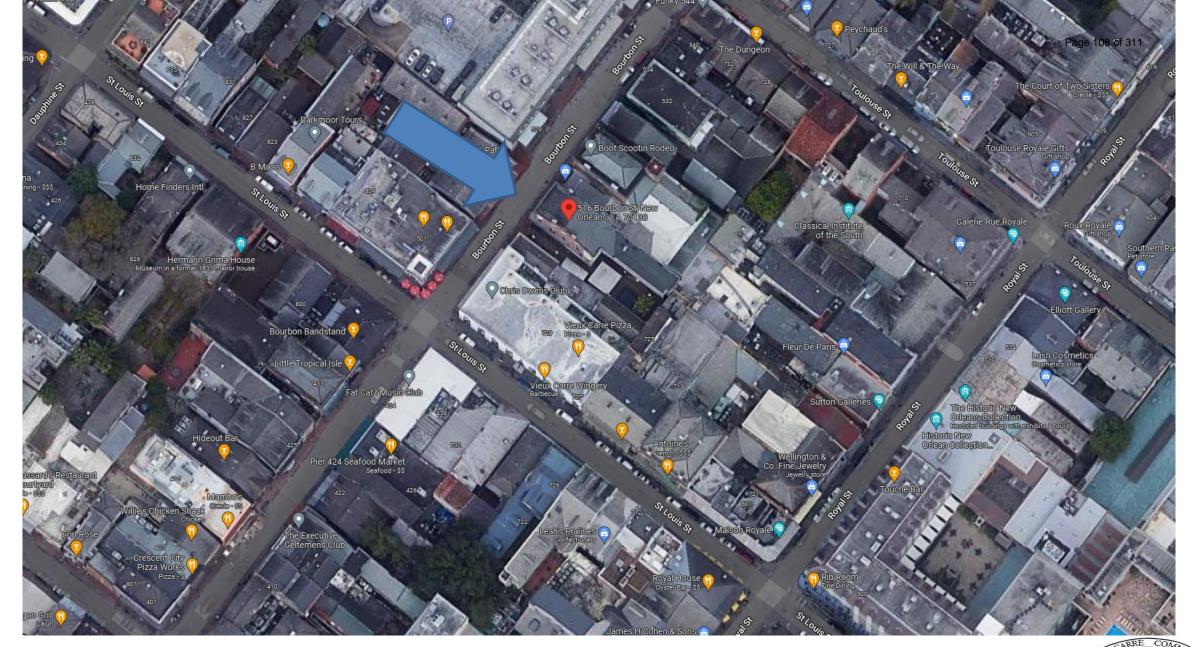
Best Regards John Gill 1202 Burgundy Street N.O. LA 70116







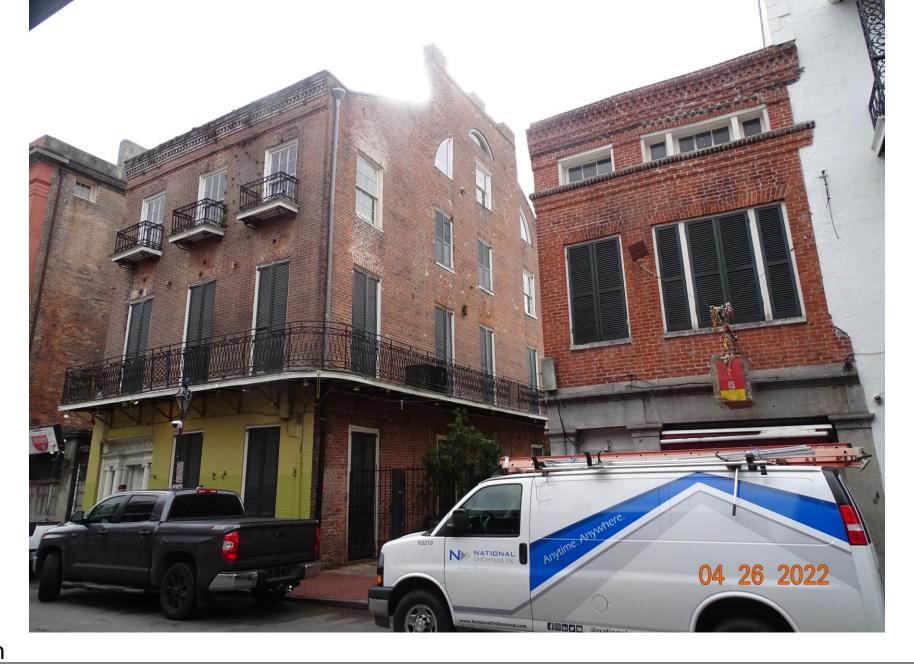


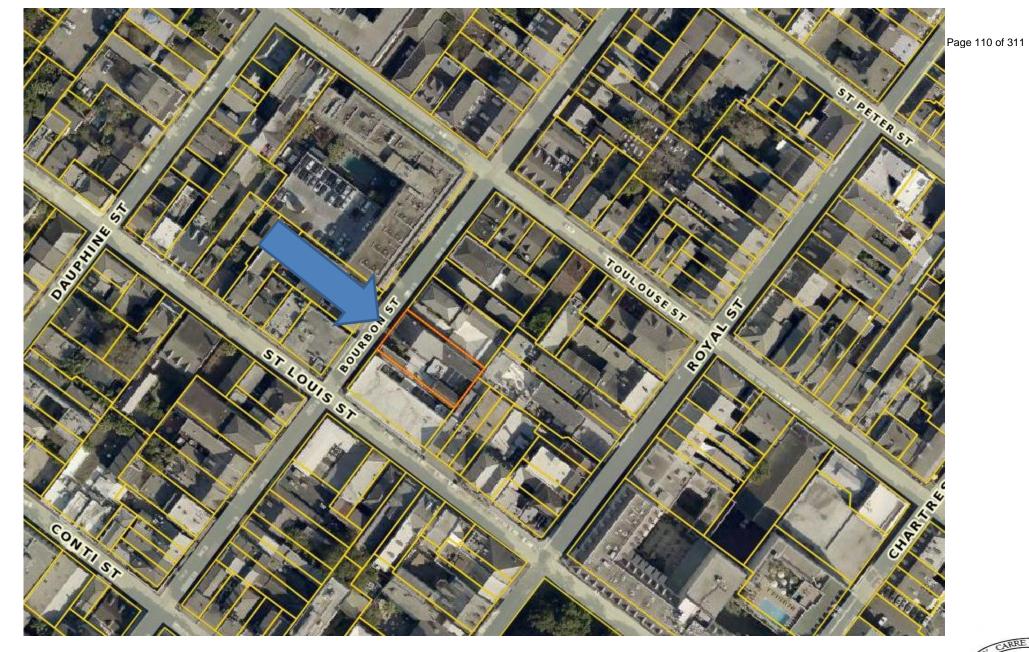


516 Bourbon

August 17, 2022

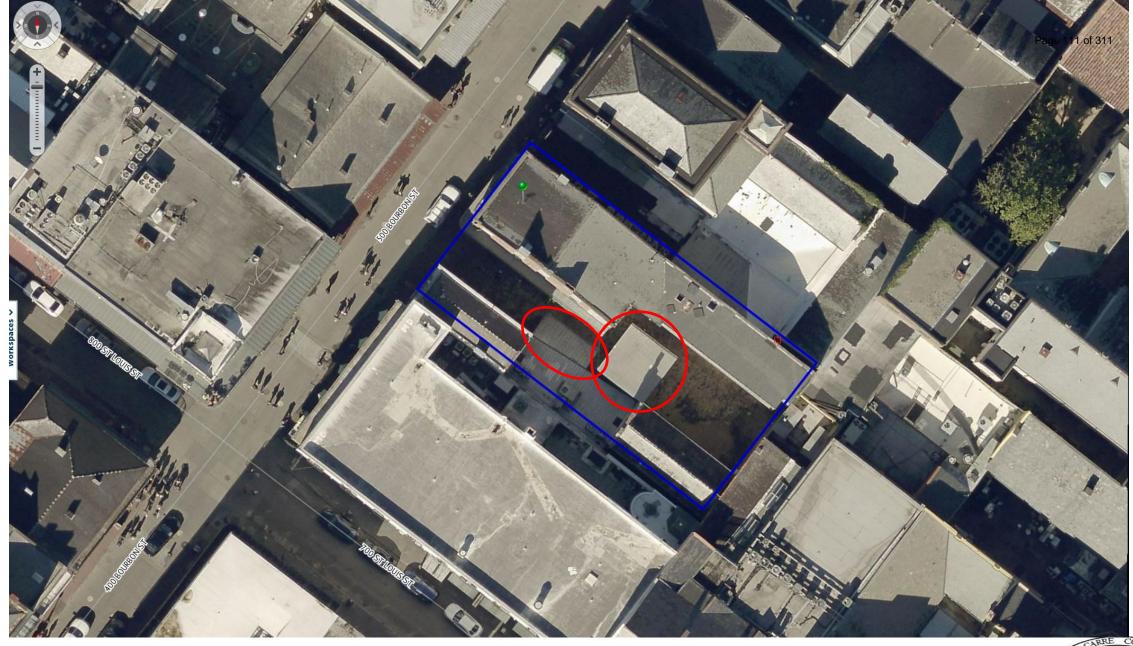








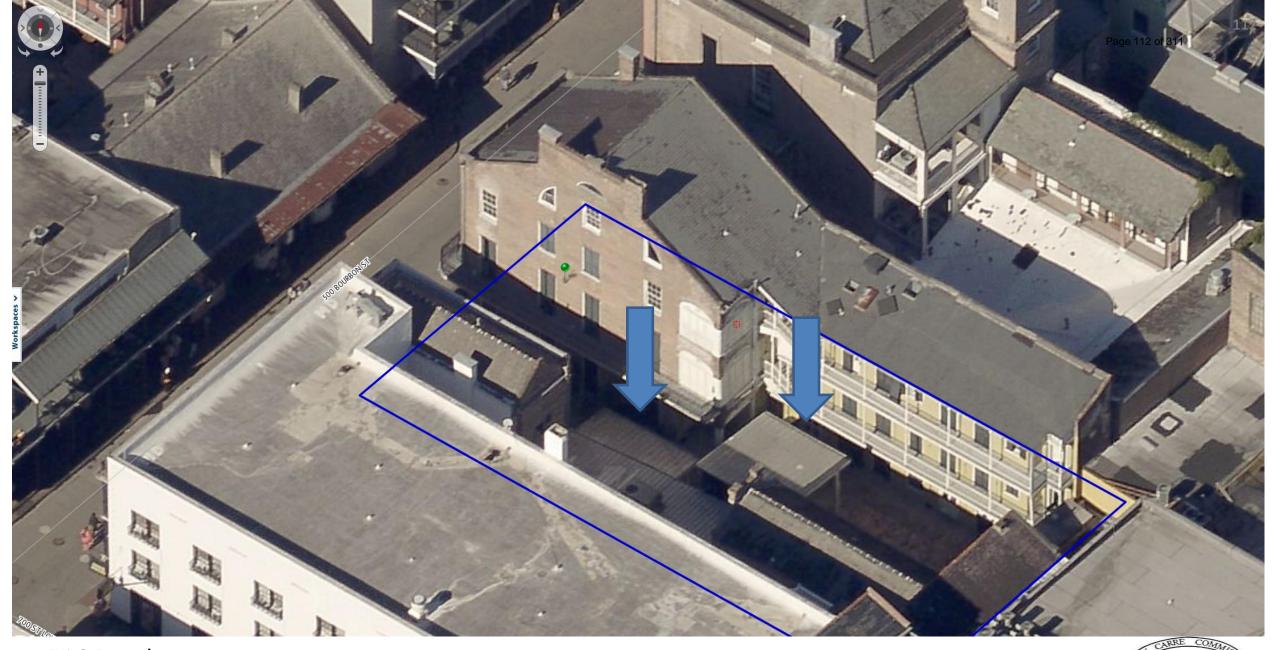




516 Bourbon

Vieux Carré Commission

August 17, 2022



516 Bourbon

Vieux Carré Commission



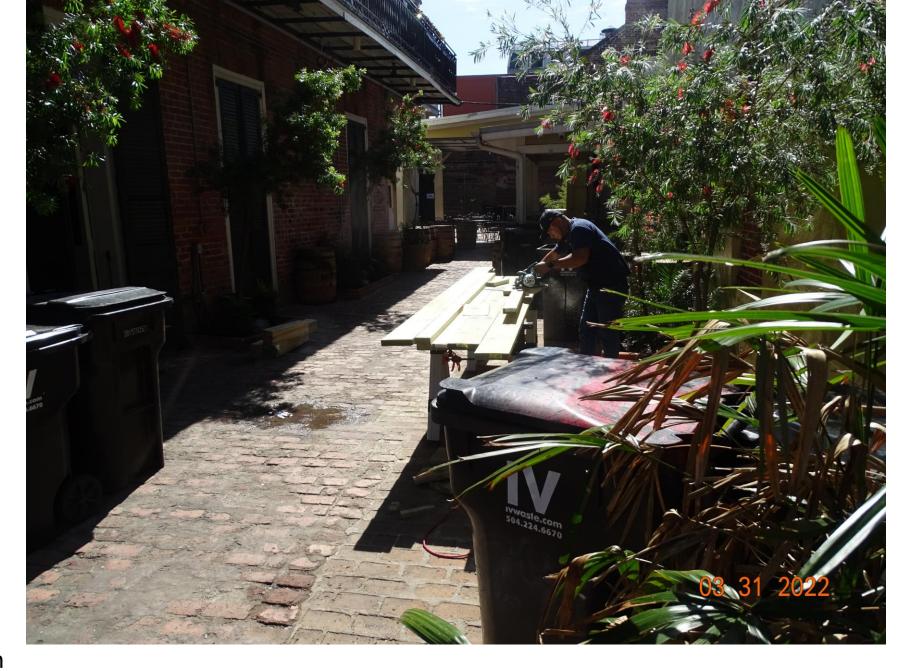












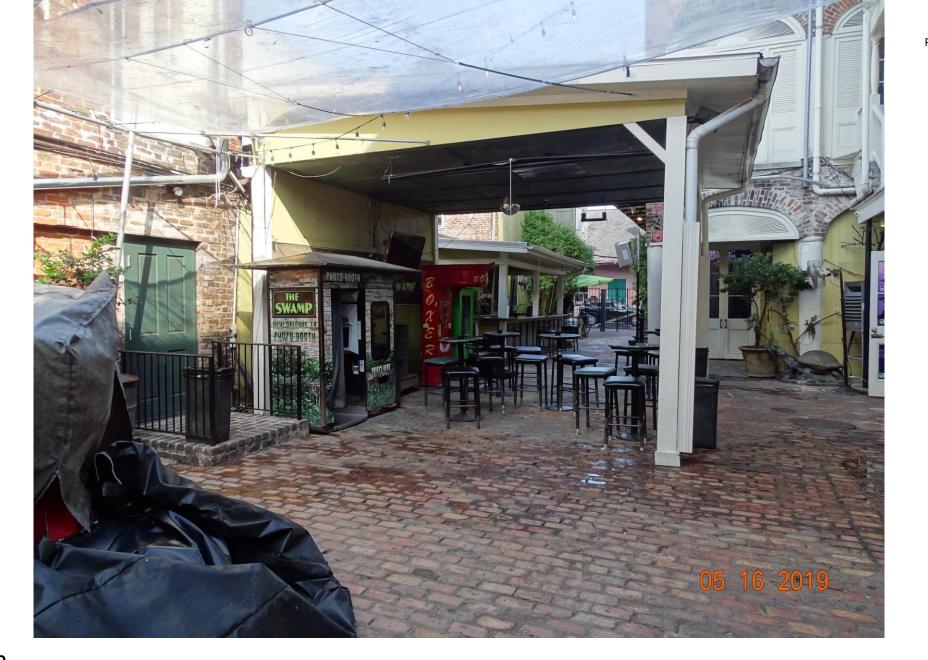






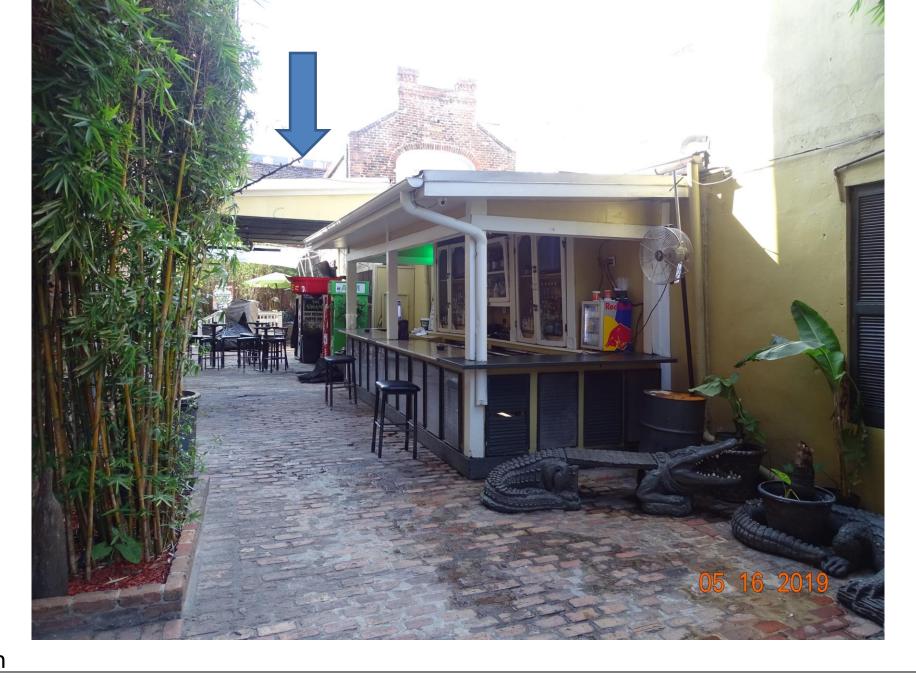






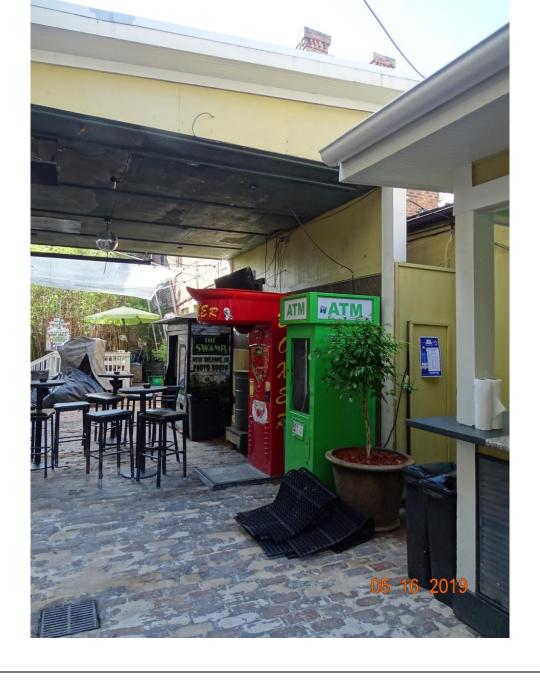




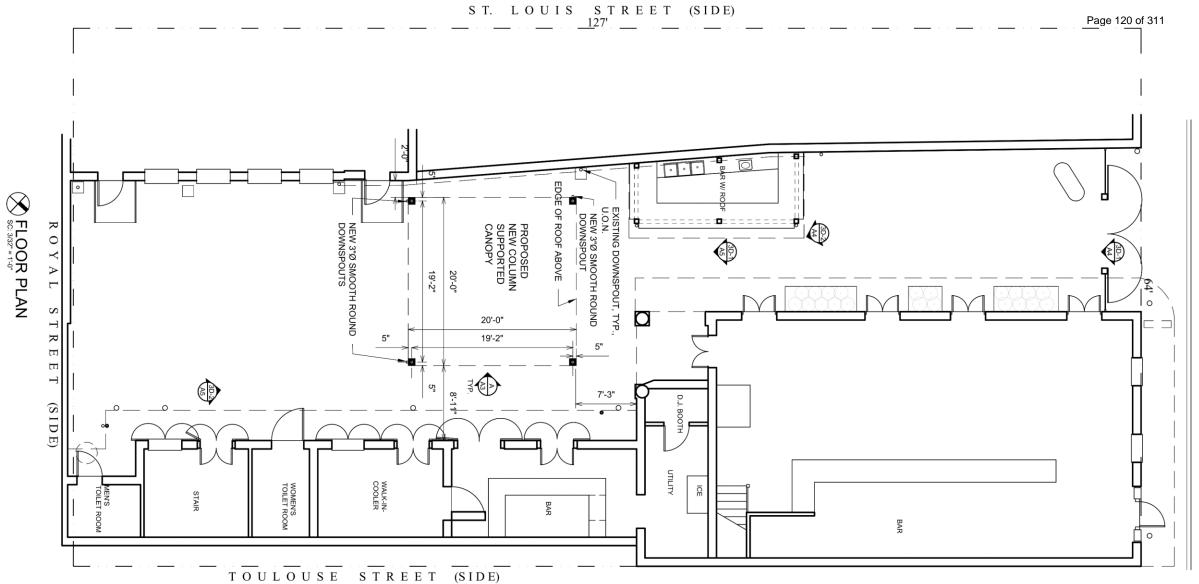


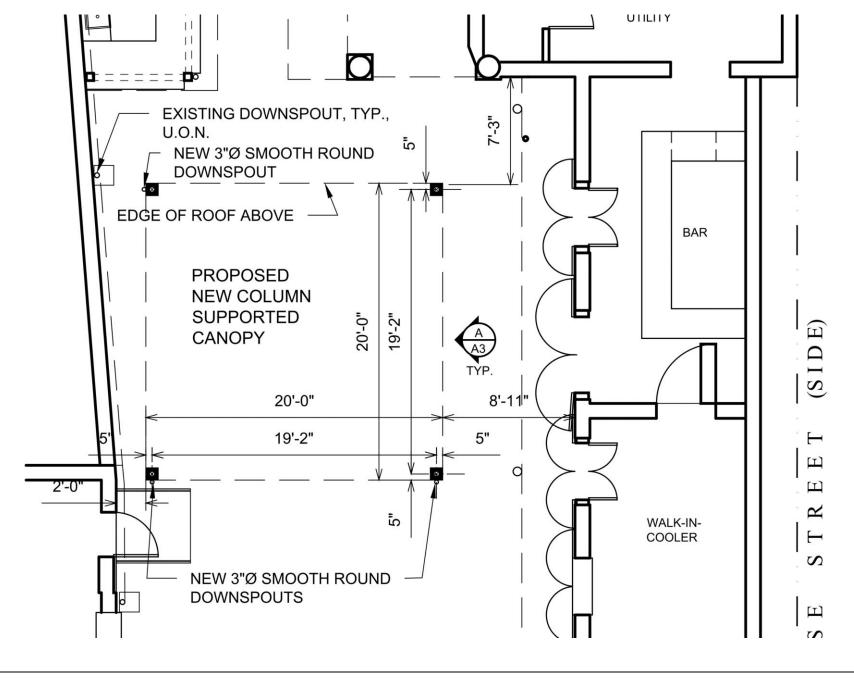








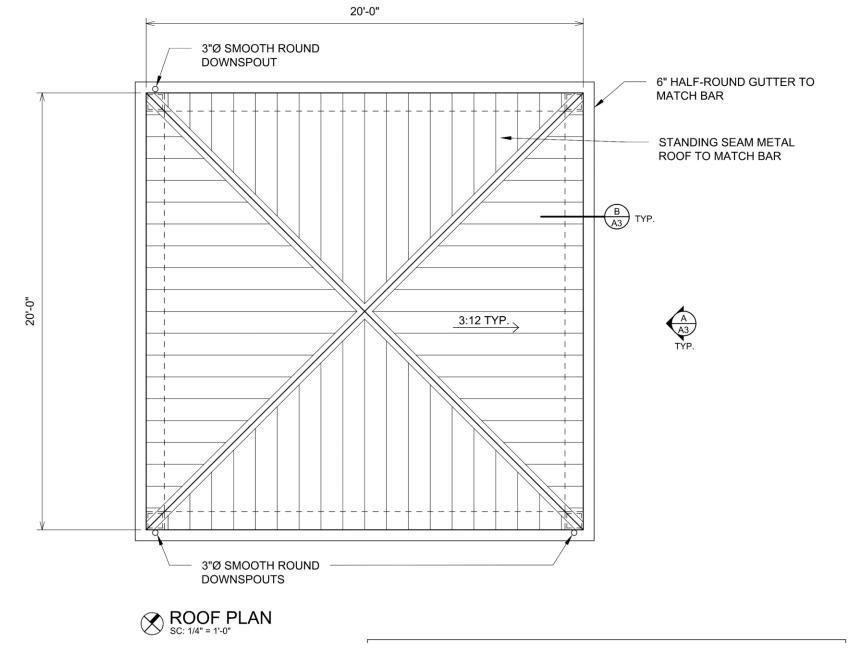








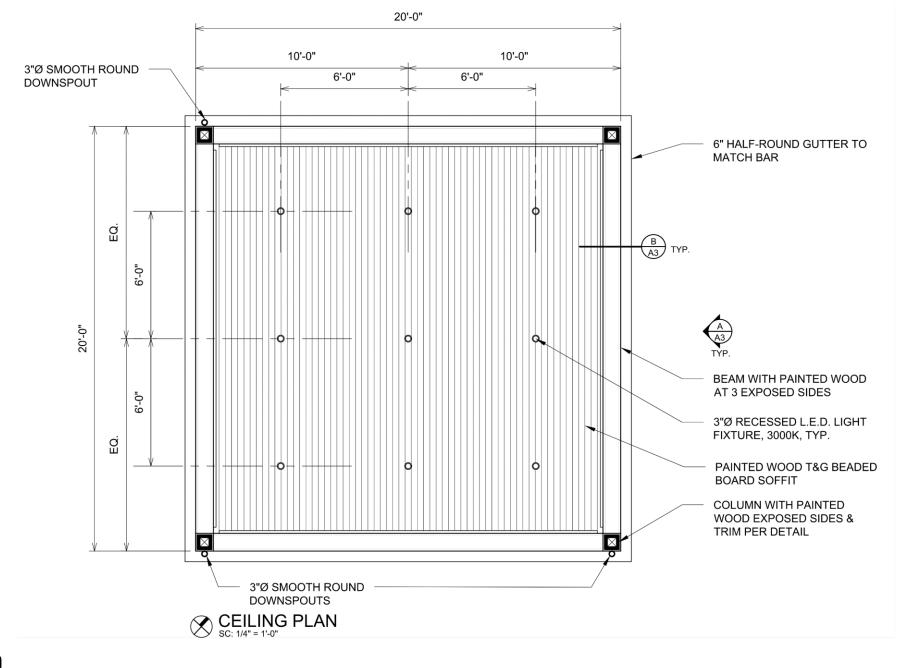
Page 122 of 311





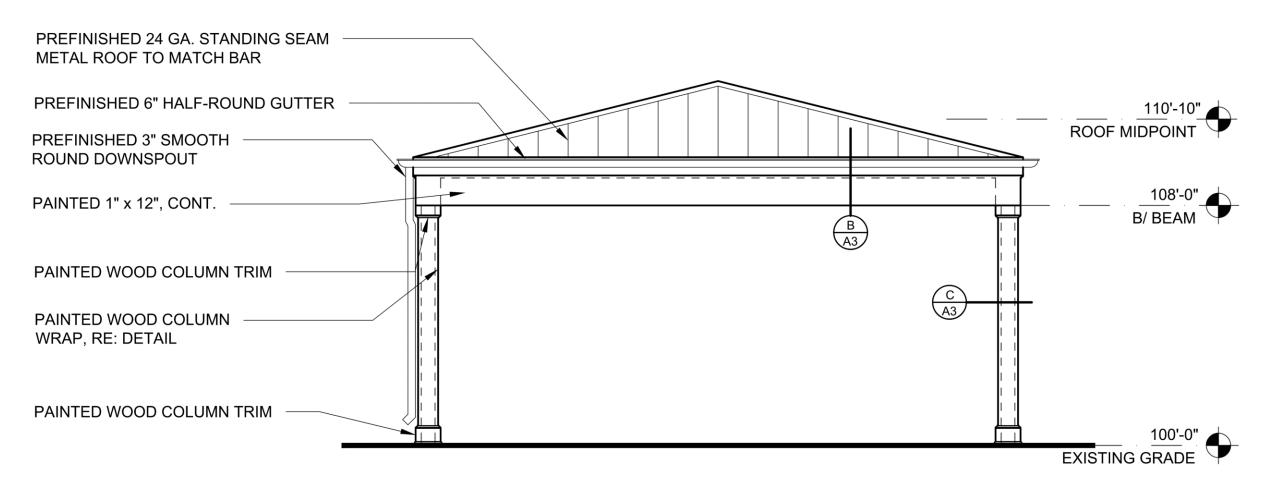


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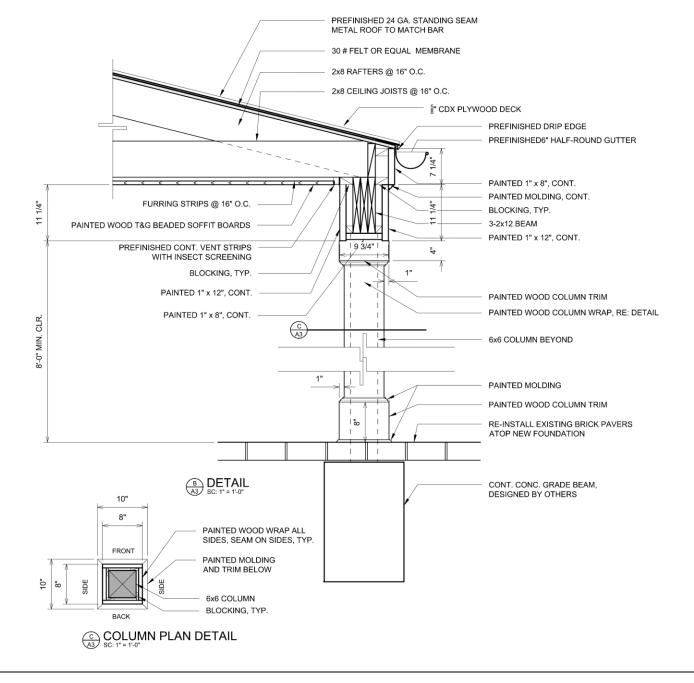








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Page 127 of 311



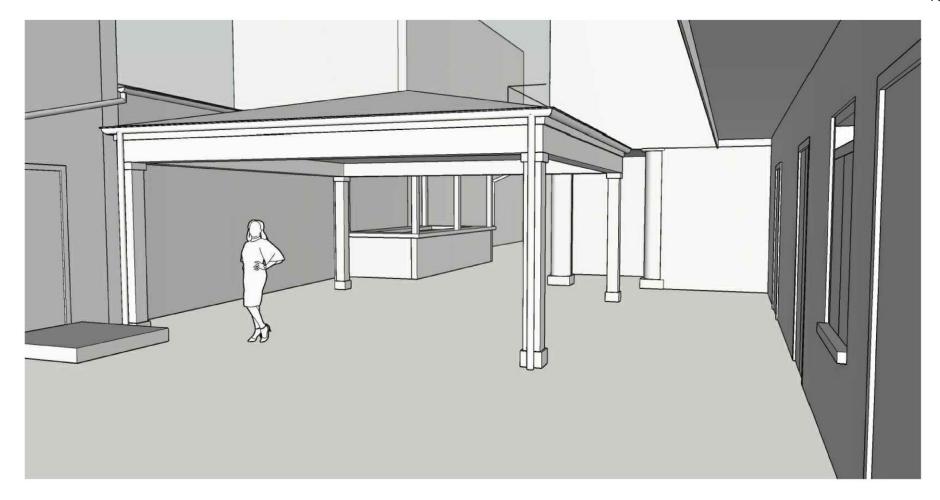






## VIEW FROM FRONT

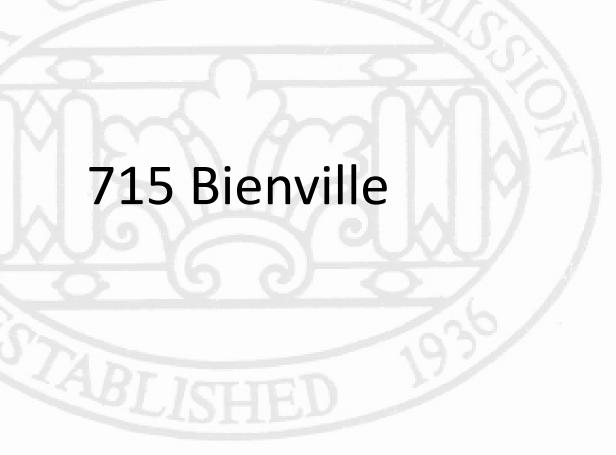


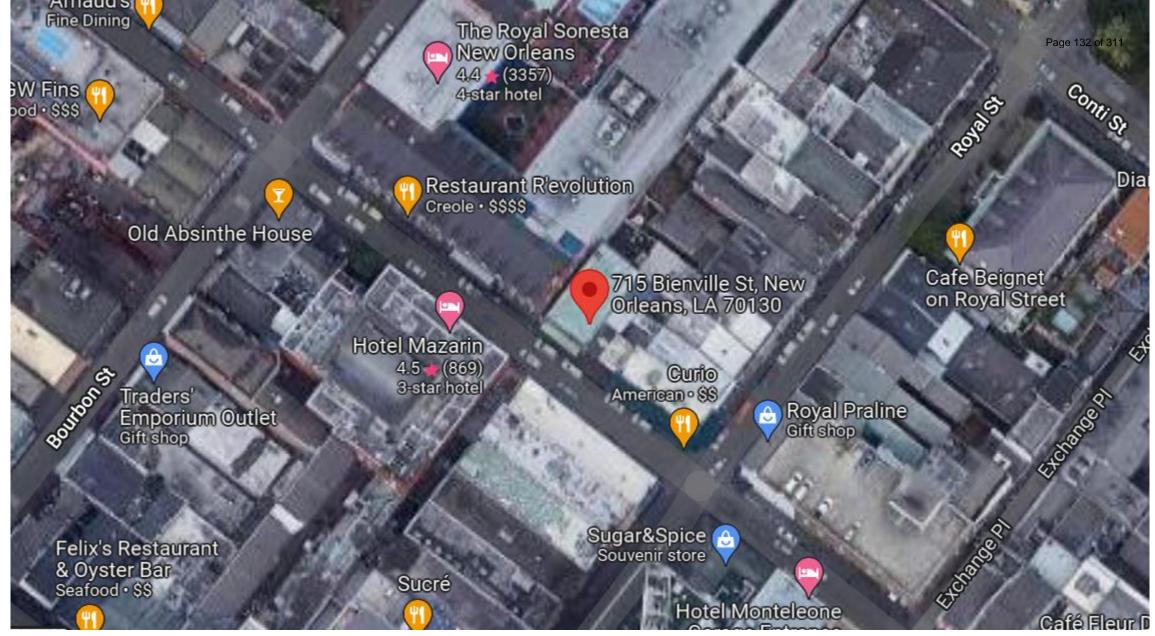






Change of Use Hearings





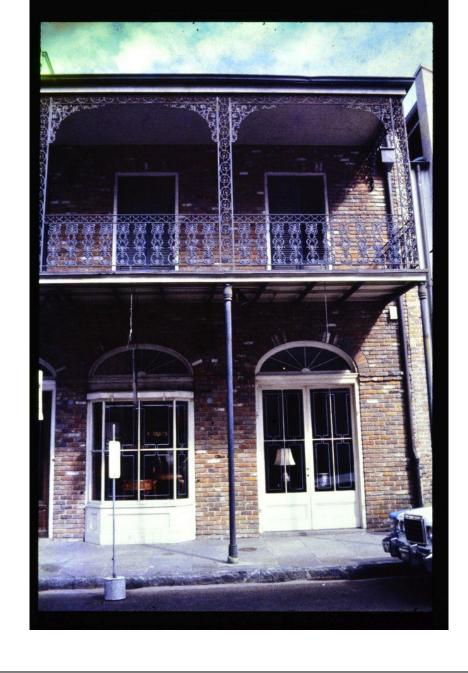
715 Bienville











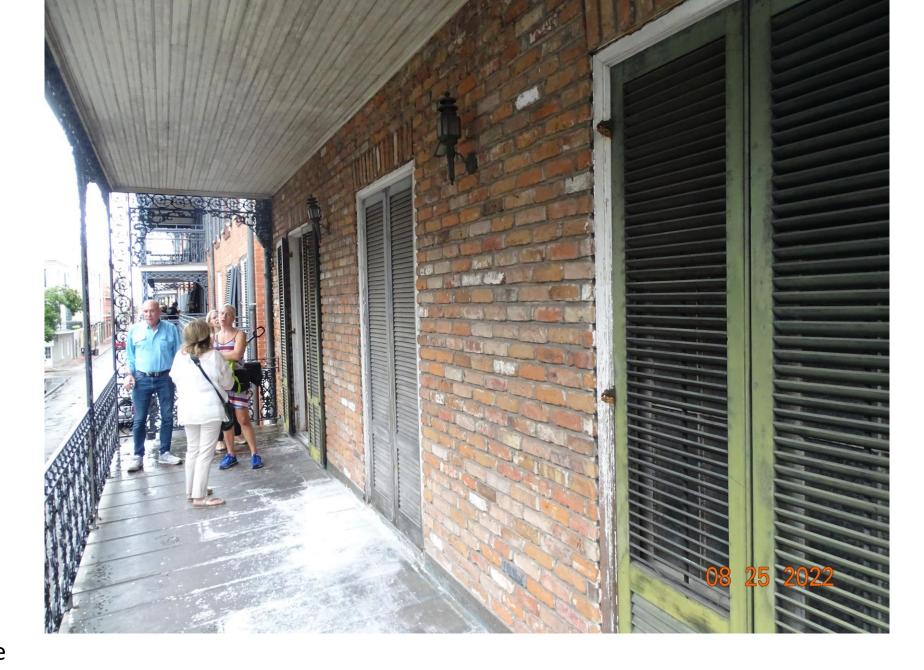




## 715 Bienville











715 Bienville







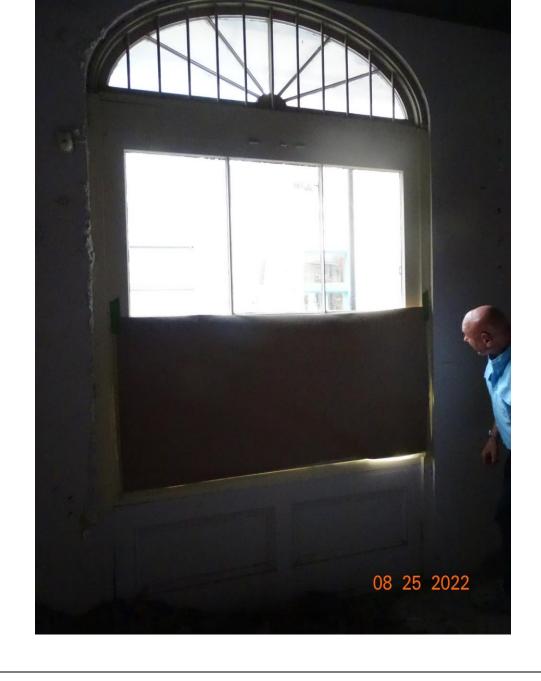




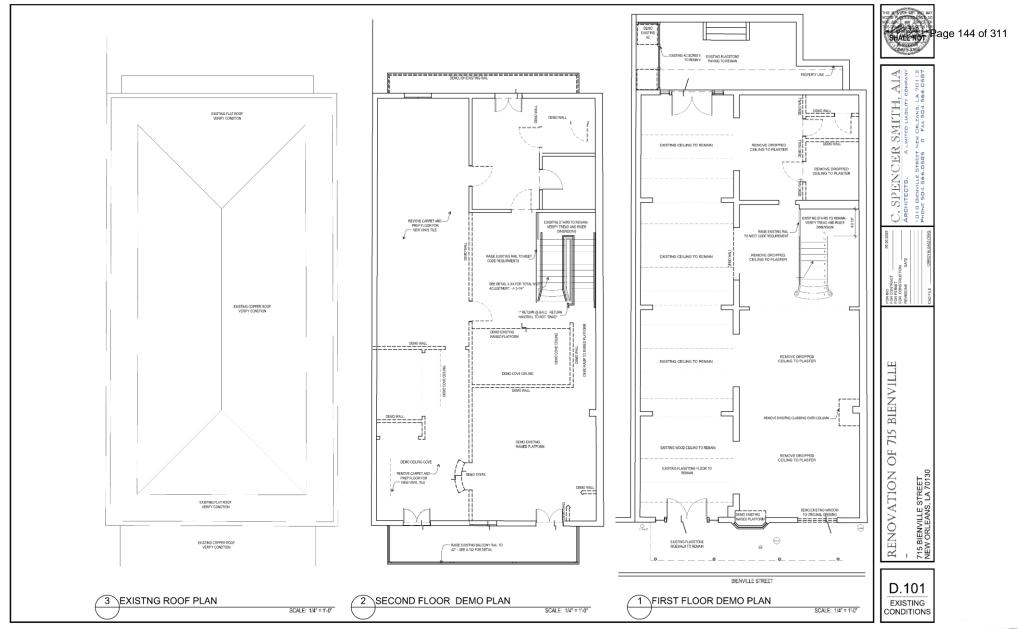




## 715 Bienville



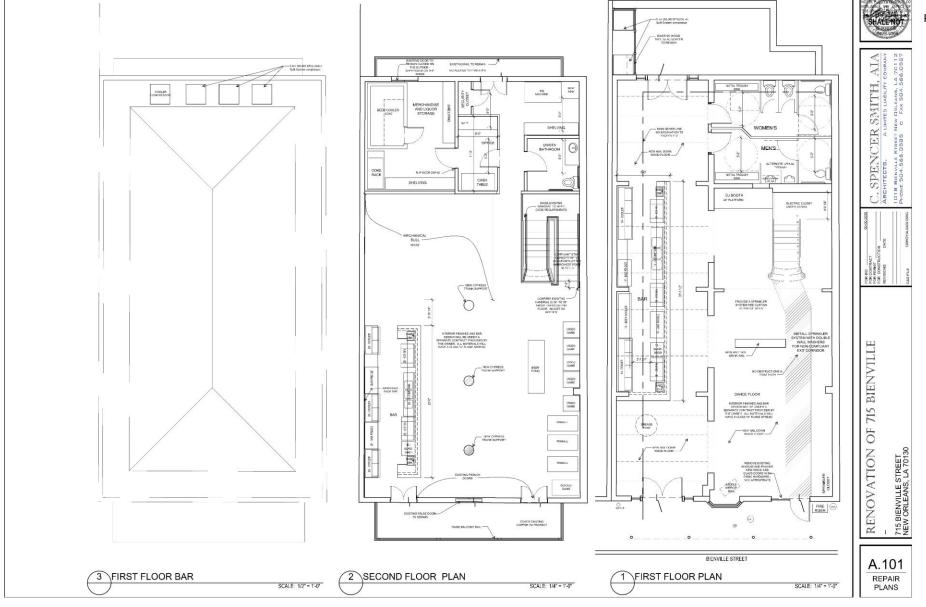


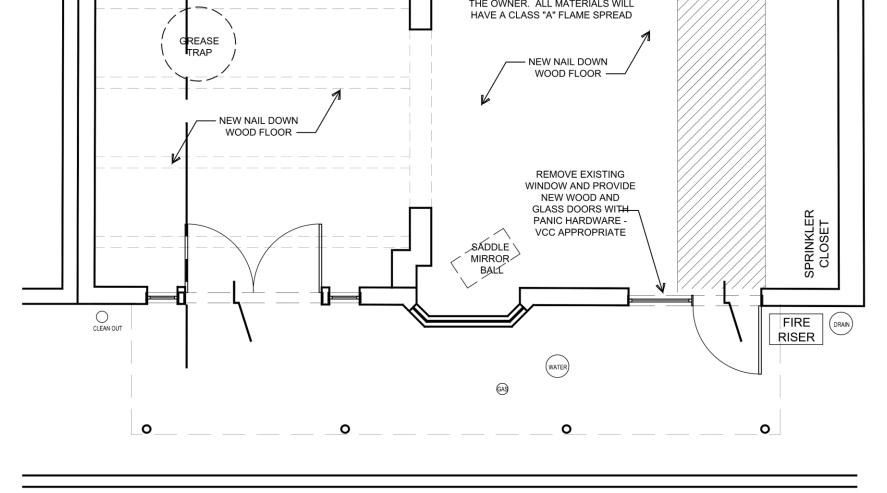


715 Bienville





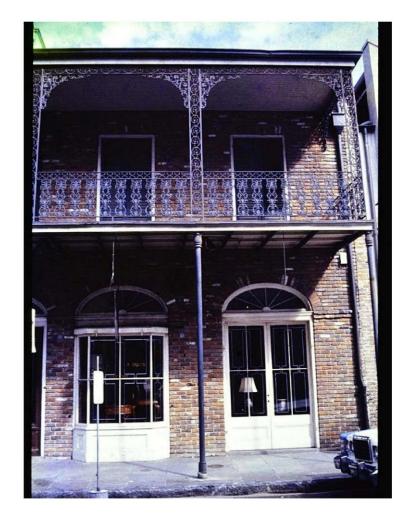


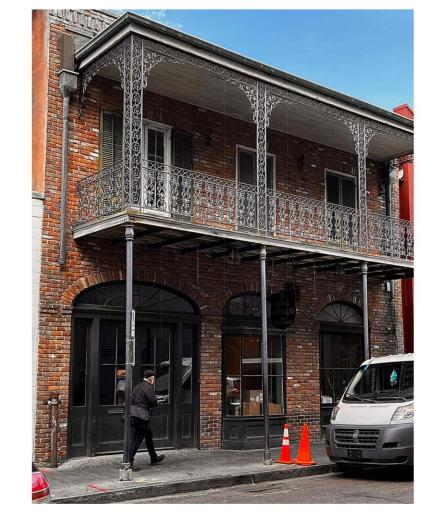


**BIENVILLE STREET** 









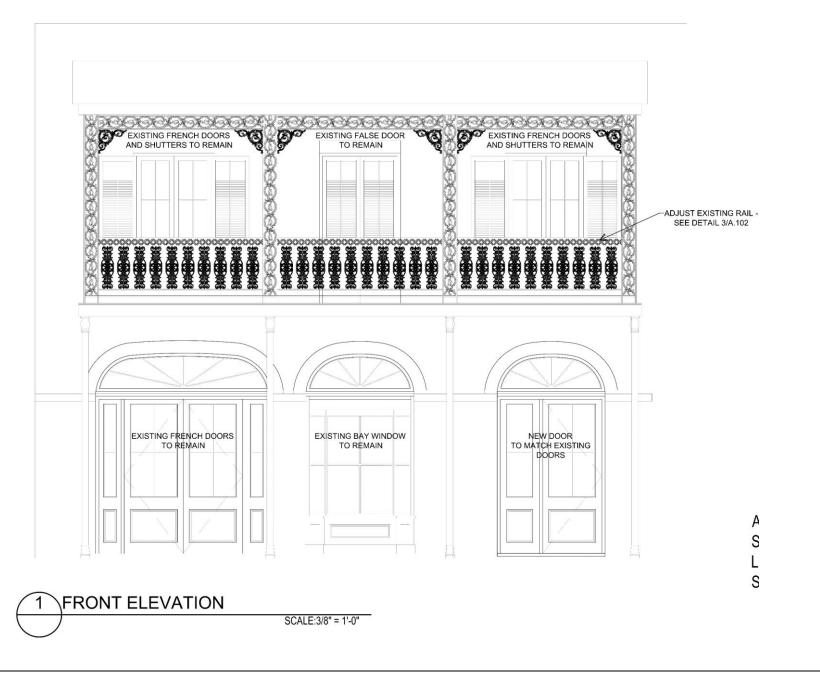
1 FRONT ELEVATION - 1987

PHOTOGRAPH FROM FEBRUARY 1987 FROM VCC ARCHIVES SHOWING DOUBLE DOORS INSTEAD OF EXISTING WINDOW

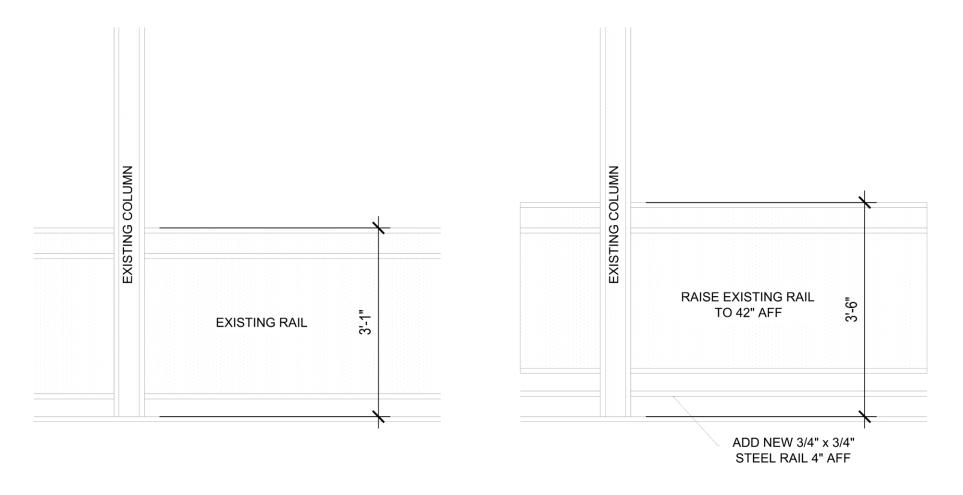
PRONT ELEVATION - CURRENT

NO CHANGES EXCEPT REPLACING WINDOW WITH DOUBLE DOOR
ALL LIGHTING TO REMAIN THE SAME - NO NEW LIGHTING







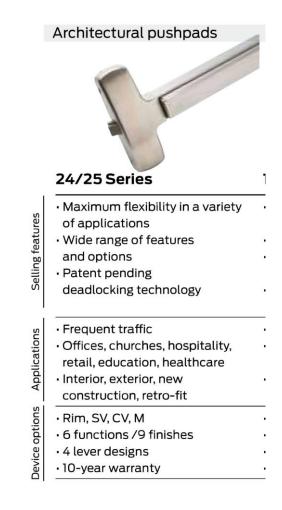


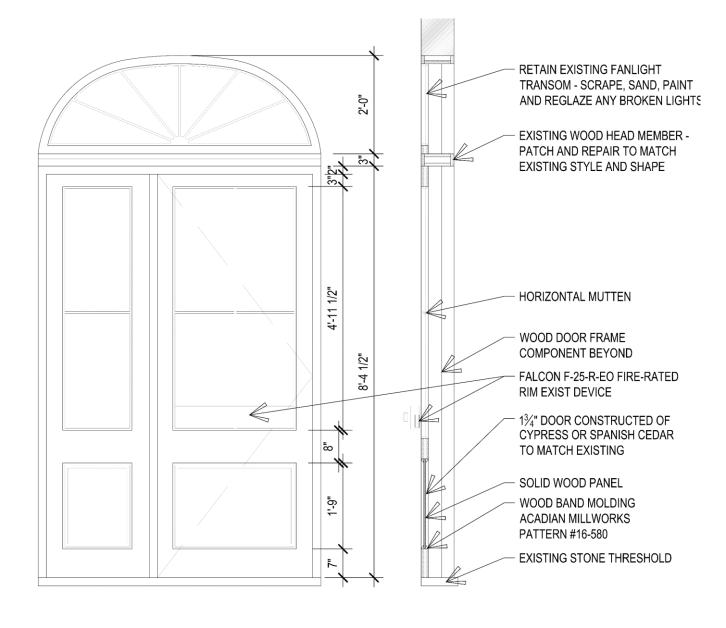






# Falcon exit devices 150 of 311





#### Panic exit hardware

The Falcon 25-R Series rim device meets the demanding requirements of high traffic installations with a single-point, rim type latch and a streamlined touch bar design. This device can also be electrified for maximum ease of use and accessibility.







### Single door application

Device	Door size	Door strike	Door stile (in)	Min door opening width
25-R	3'	299	4"	2' 71/2"
		264	3 7/8"	2'73/8"
		1439	31/4"	2' 6 3/4"
		1606	3 5/s"	2'71/8"
25-R	4'	299	4"	3'11/2"
		264	3 7/a"	3'13/8"
		1439	3 1/4"	3'3/4"
		1606	3 5/s"	3'11/8"

## Double door application

Device	Door size	Strike x mullion	Door stile (in)	Min door opening width
25-R	3'	299 x 2923	41/8"	2'71/2"
		299 x 4023	43/8"	2'71/2"
		264 x 2923	4"	2'73/8"
		264 x 4023	41/4"	2'73/s"
		1439 x 2923	3 7/8"	2'71/4"
		1439 x 4023	41/8"	2'71/4"
		1606 x 2923	41/4"	2'71/8"
		1606 x 4023	41/2"	2'71/8"
25-R	4'	299 x 2923	4 1/8"	3'11/2"
		299 x 4023	43/8"	3'11/2"
		264 x 2923	4"	3'13/8"
		264 x 4023	41/4"	3'13/8"
		1439 x 2923	3 7/8"	3'11/4"
		1439 x 4023	41/8"	3'11/4"
		1606 x 2923	41/4"	3'11/8"
		1606 x 4023	41/2"	3'11/8"
25-Vx 25-R	3'	1609	3 1/2"	2'75/s" for
				31/2" Min stile
25-Vx 25-R	4'	1609	3 1/2"	3'15/8" for
				3 1/2" Min stile

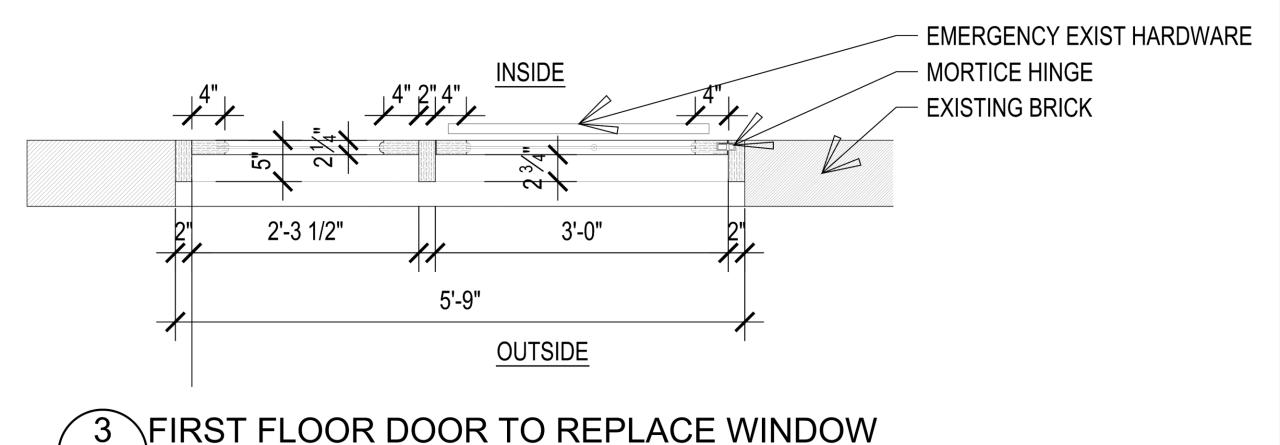
### Specifications

Hand:	Non-handed			
Finishes:	US3 (605); US4 (606); US10 (612); US11 (643e); US15 (619); US19 (622); US26 (625); US260 (626); US32 (629); US320 (630); US38 (628), 313AN (710) (see page 17 for finishes)			
Strikes:	299 strike standard (see page 15 for additional info)			
Latchbolt:	Stainless steel, 3/4" throw			
Deadlocking latchbolt:	Standard			
Dogging feature:	Half turn hex dogging standard. No threaded parts to wear out.			
Cylinder dogging:	Specify "CD" prefix. Uses 1 $\!$			
Stock sizes:	See chart to left. Cut to size in the field.			
Doors:	$1^{3}/4$ " thick, wood or metal. Specify thickness if other than $1^{3}/4$ ".			
Projections:	2 3/4" maximum, 2" dogged.			
Mounting height:	40 1/4" from CL to finished floor.			
Electric functions:	Can be interfaced with building security systems. Latch retraction, FSA/FSE trim, security monitoring, delayed egress and exit alarm available (EL fail-secure only). Subject to code requirements, state and local (see pages 33-40 for details).			
Fasteners:	All mounting screws are concealed, sheet metal screws and machine screws standard.			
Sex bolts:	Recommended when device is used with hollow core wood, composite or light gauge hollow metal doors. For EO device, specify 8 - 425 (#10-24) SNB. For devices with trim, specify 2 - 425 (#10-24) SNB.			
ANSI:	Certified ANSI A156.3-2001 grade 1 standards.			
Center case & working parts:	Center case is heavy wrought and sintered metal parts.			
Shim kits:	For glass lite applications; 1/4" thick, specify SK25-RM.			
579 Stirke retrofit kit:	Consult factory.			

715 Bienville

6 · Allegion · 24/25 Series





TAPLISHED S

SCALE: 1" = 1'-0"







RENOVATION OF 715 BIENVILLE

A.103 REPAIR PLANS



1 REAR AC SCREEN - NO CHANGES



1 REAR ELEVATION - NO CHANGES

715 Bienville

Vieux Carré Commission

EXISTING FALSE DOORS OF EXISTING FALSE DOOR OF EXISTING FRENCH DOORS OF

EXISTING BAY WINDOW TO REMAIN

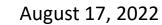
SCALE:3/8" = 1'-0"

FRONT ELEVATION

-ADJUST EXISTING RAIL -SEE DETAIL 3/A 102

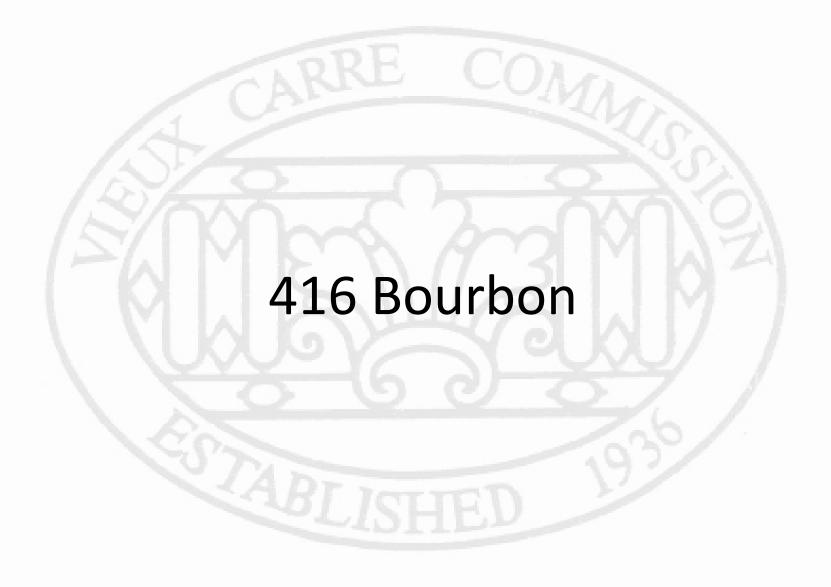
ALL EXTERIOR M.E.P. TO BE PERMITTED SEPARATELY AND NOT INCLUDED IN THIS PERMIT. LIGHT FIXTURES AND EQUIPMENT LOCATIONS ARE

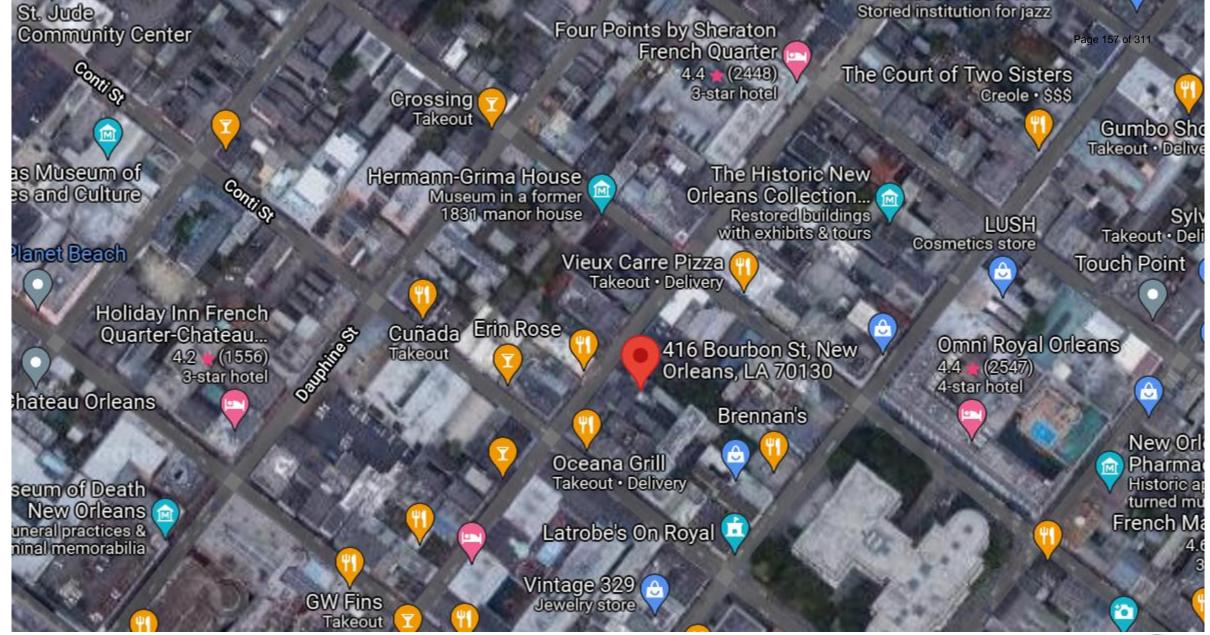
SUBJECT TO FURTHER VCC REVIEW.











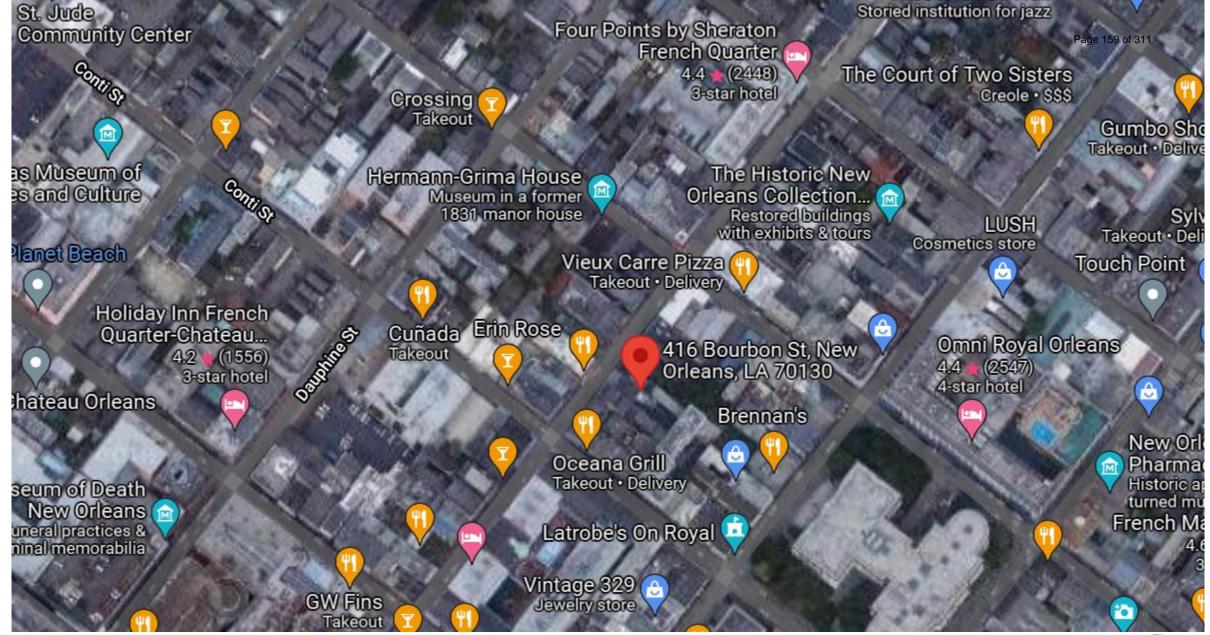
416 Bourbon











416 Bourbon

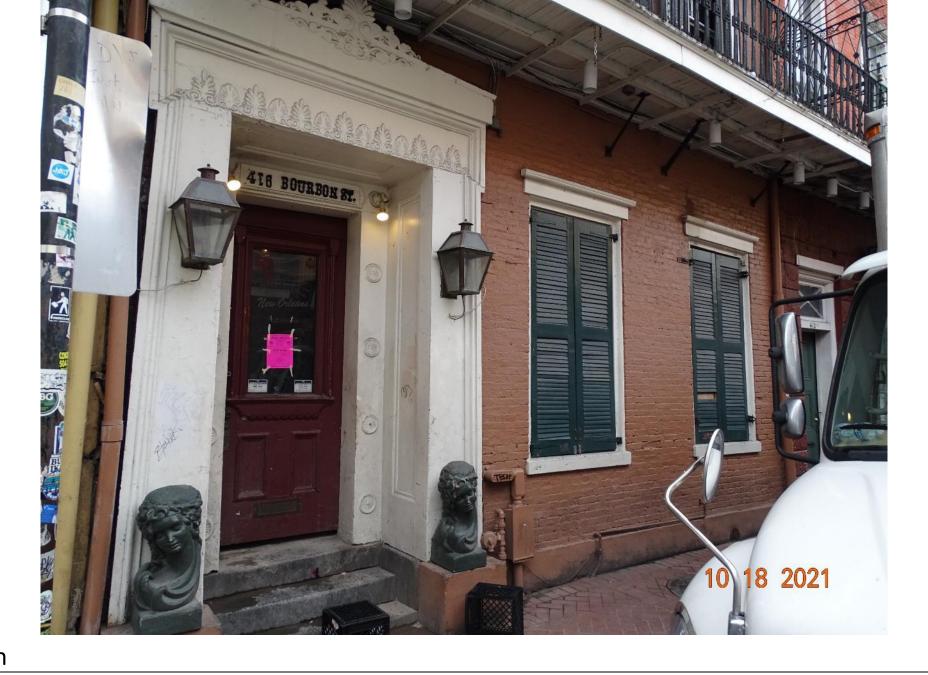






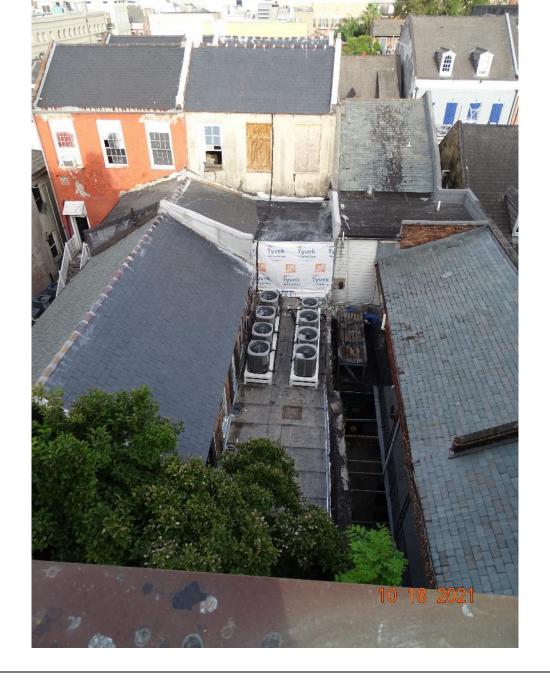






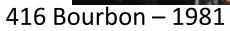


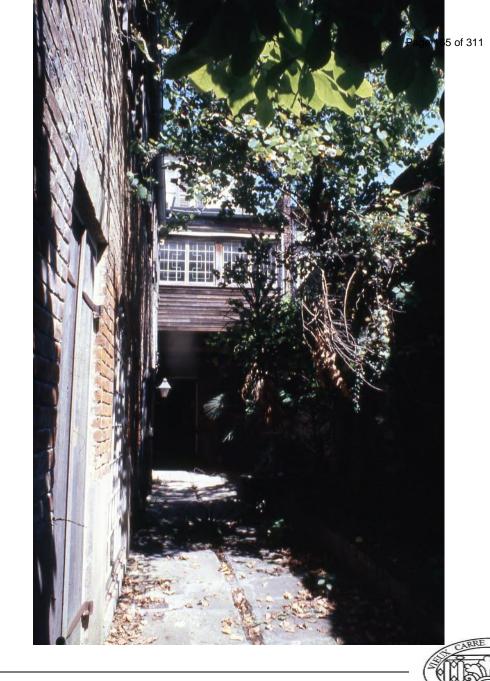












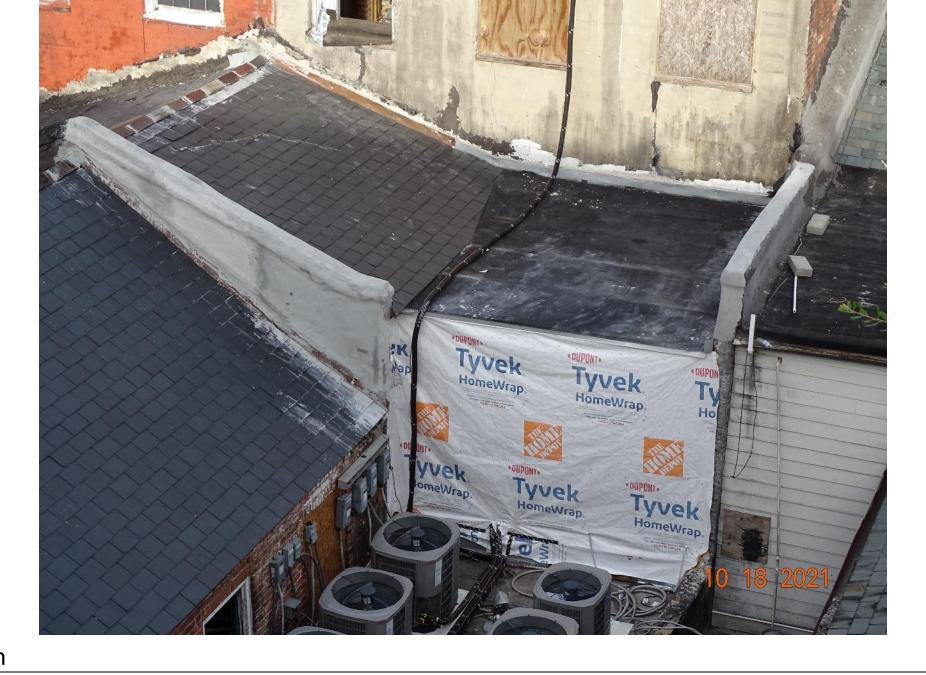
Vieux Carré Commission

August 17, 2022

















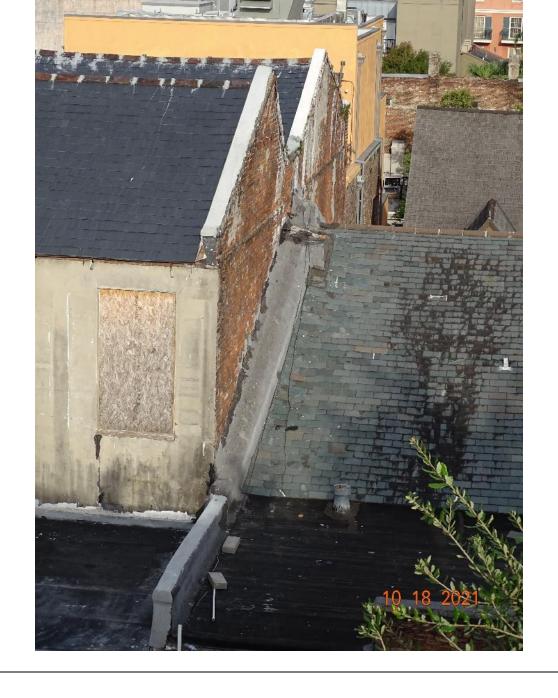












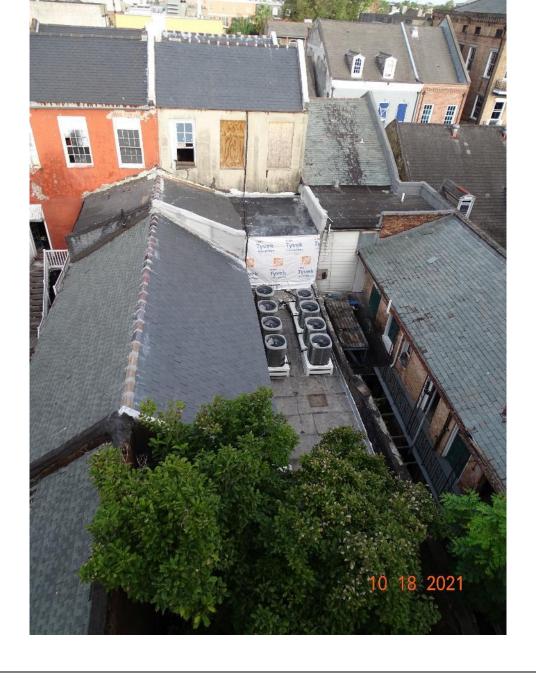










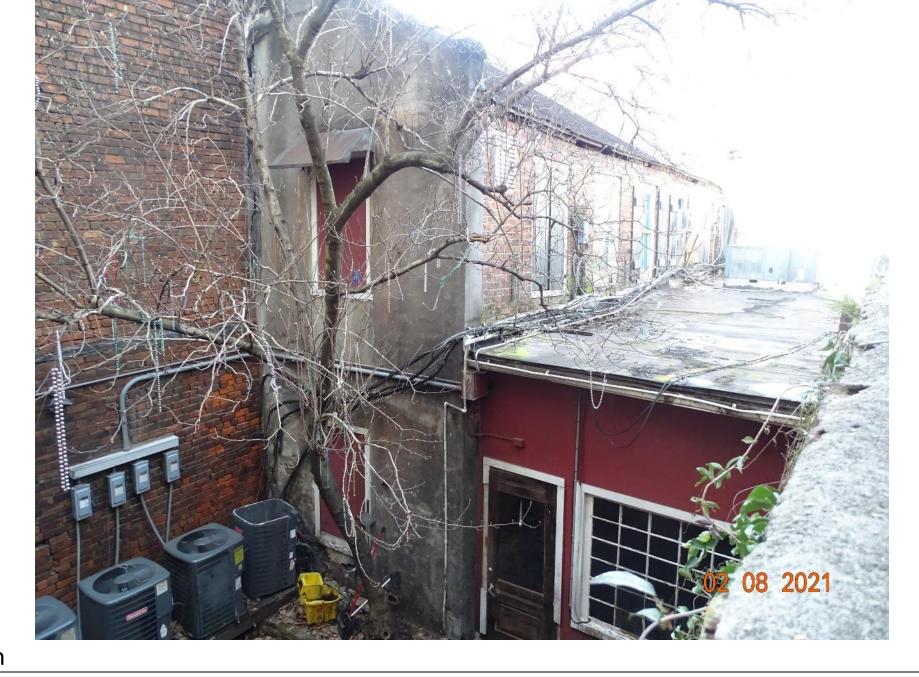














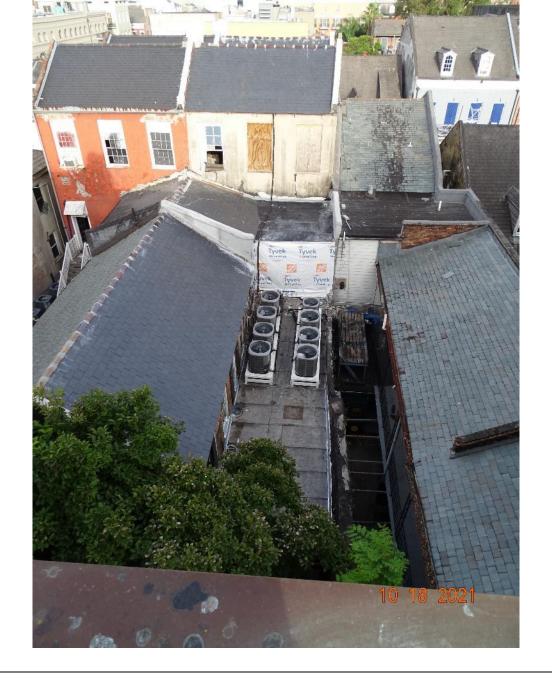










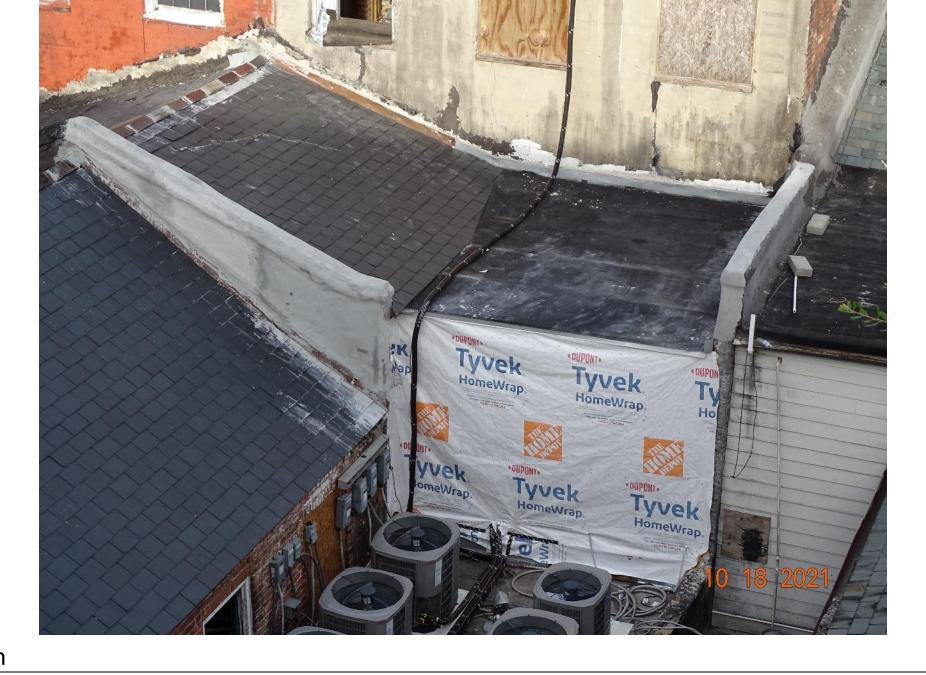




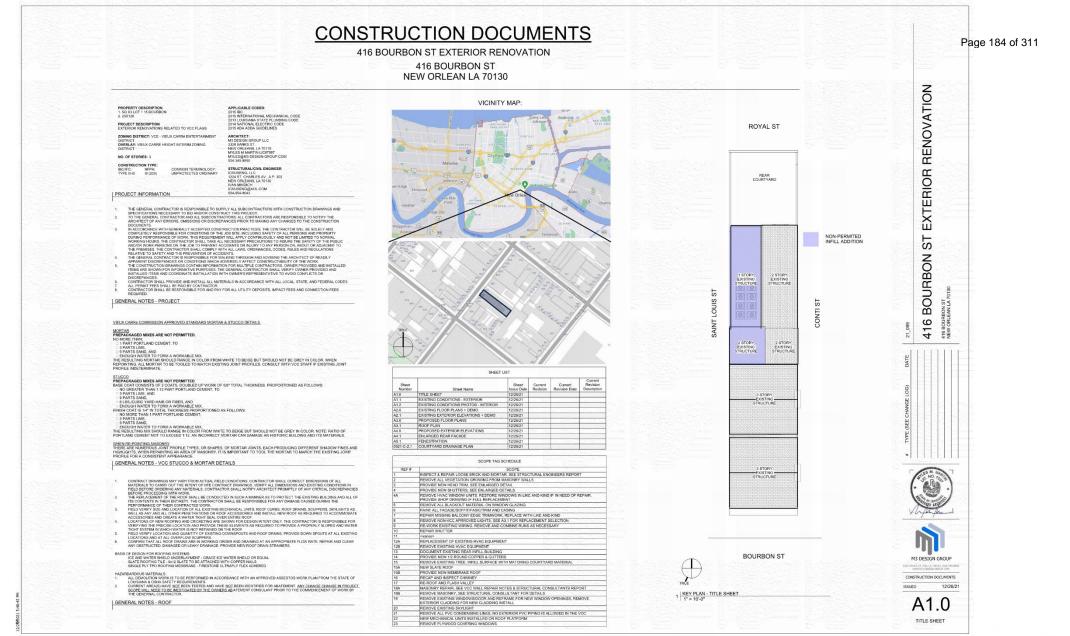






















3 - INTERIOR PHOTO INFILL ADDITION LOOKING TOWARDS FRONT OF STRUCTURE





4 - INTERIOR PHOTO FRONT ROOM LOOKING TOWARDS REAR OF STRUCTURE

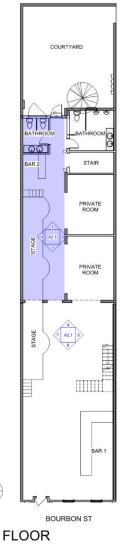


5 - INTERIOR PHOTO FRONT ROOM LOOKING PLAN EAST





6 - INTERIOR PHOTO FRONT ROOM LOOKING TOWARDS FRONT OF STRUCTURE



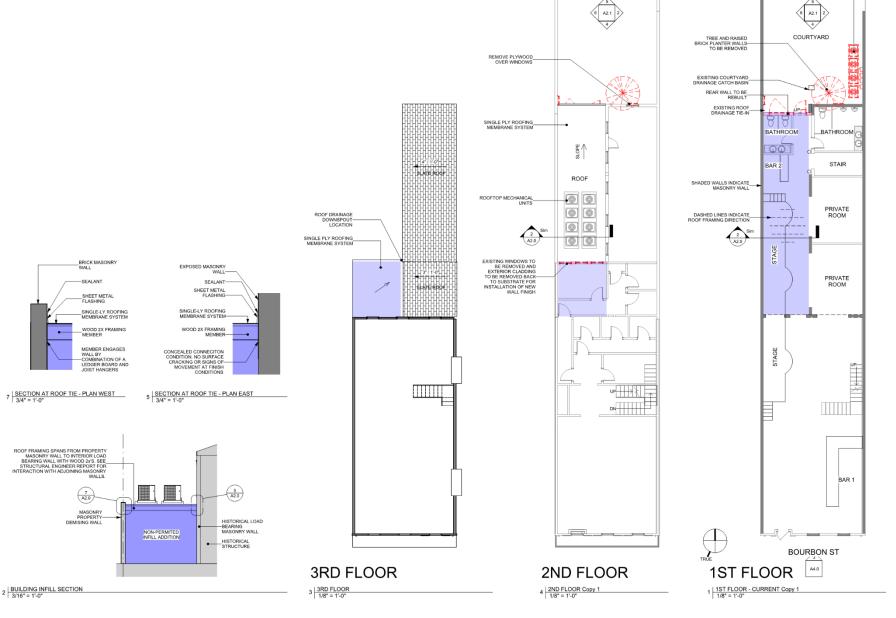
1ST FLOOR

1 | 1ST FLOOR - CURRENT Copy 1 Copy 1 1/8" = 1'-0"



Page 186 of 311

MECHANICAL UNITS TO BE REMOVED

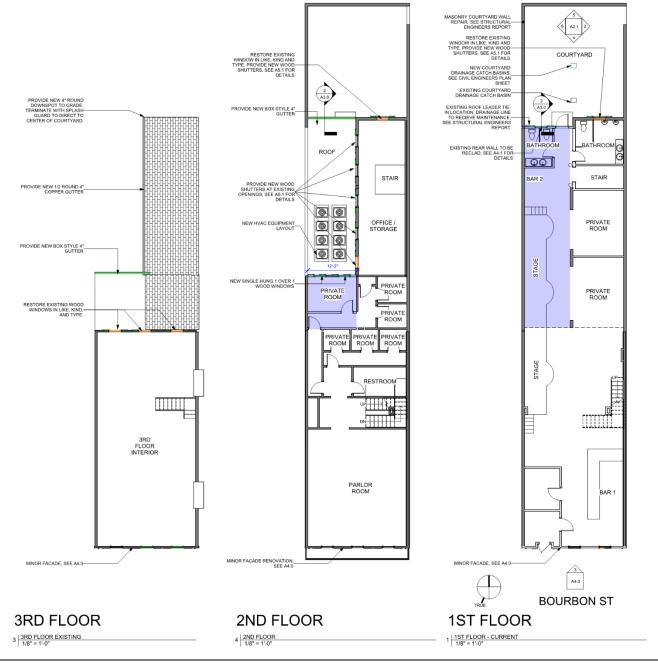


416 Bourbon

ARRE COMM









8 A2.1 2

COURTYARD

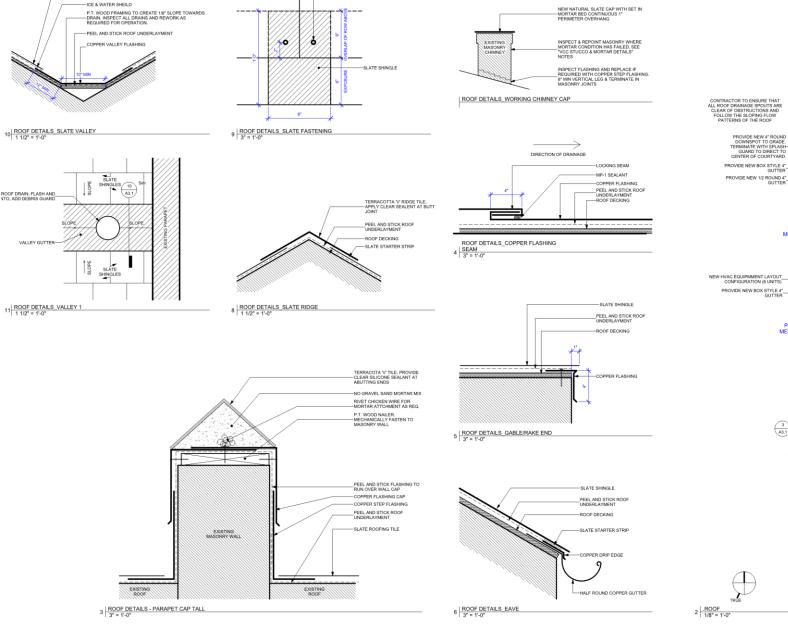
PROVIDE NEW MEMBRANE ROOF

PROVIDE NEW MEMBRANE ROOF

00

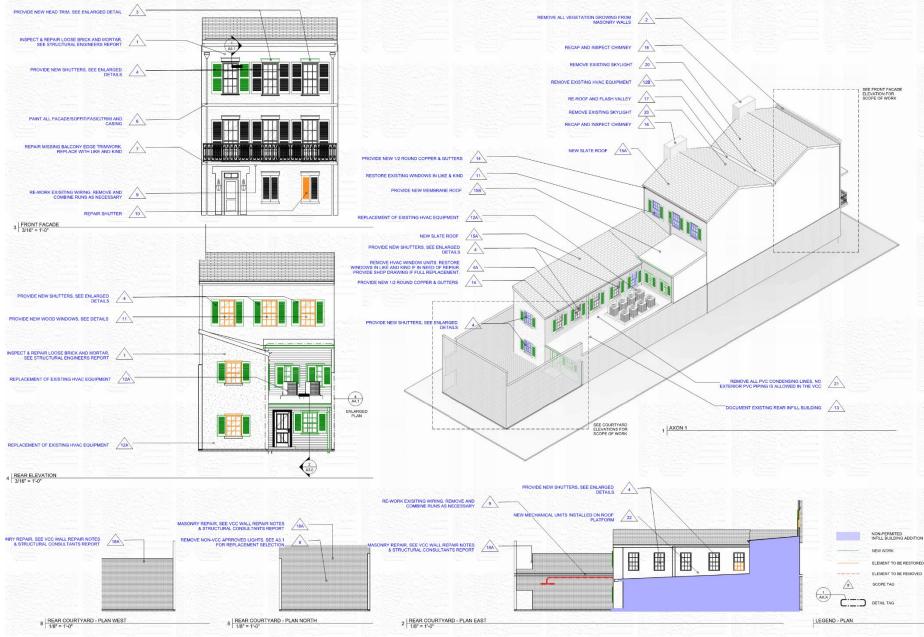
A3.1

(5) (A3.1)

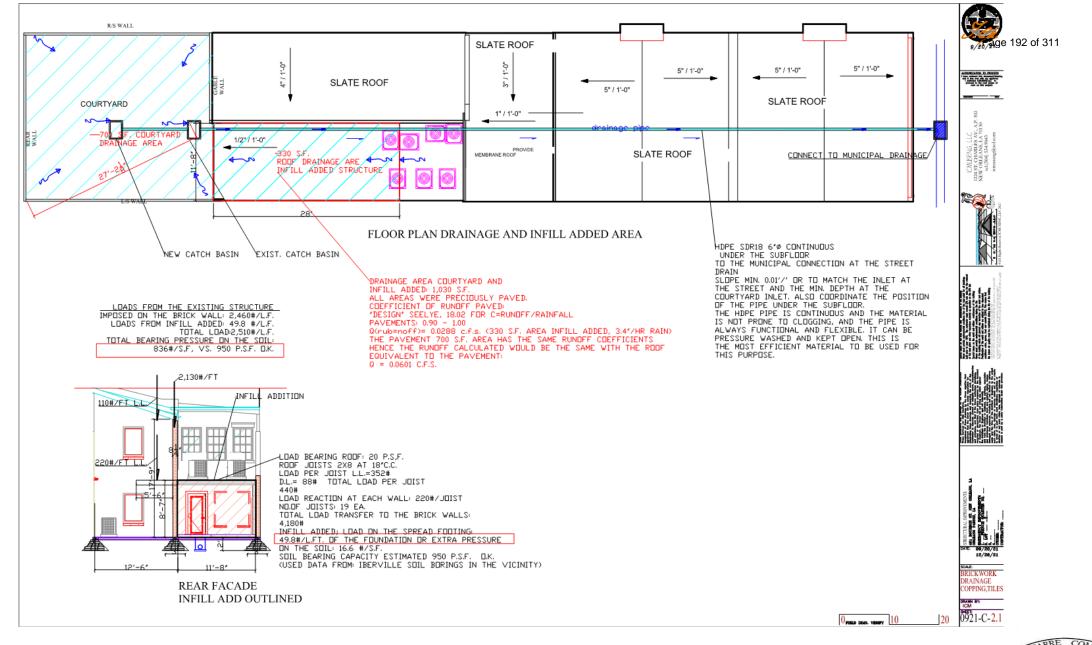




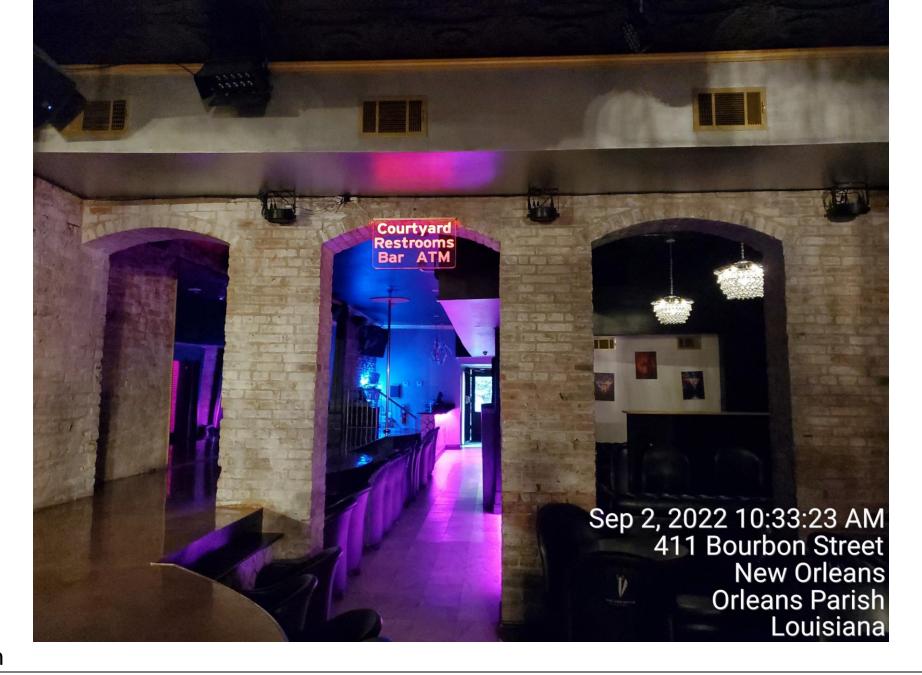
-SLATE SHINGLE





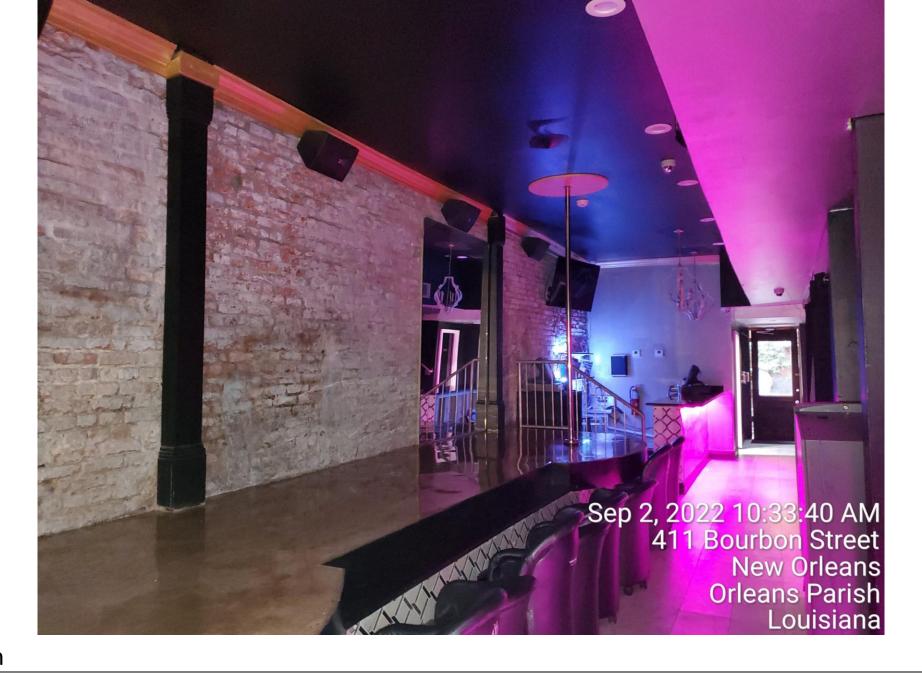






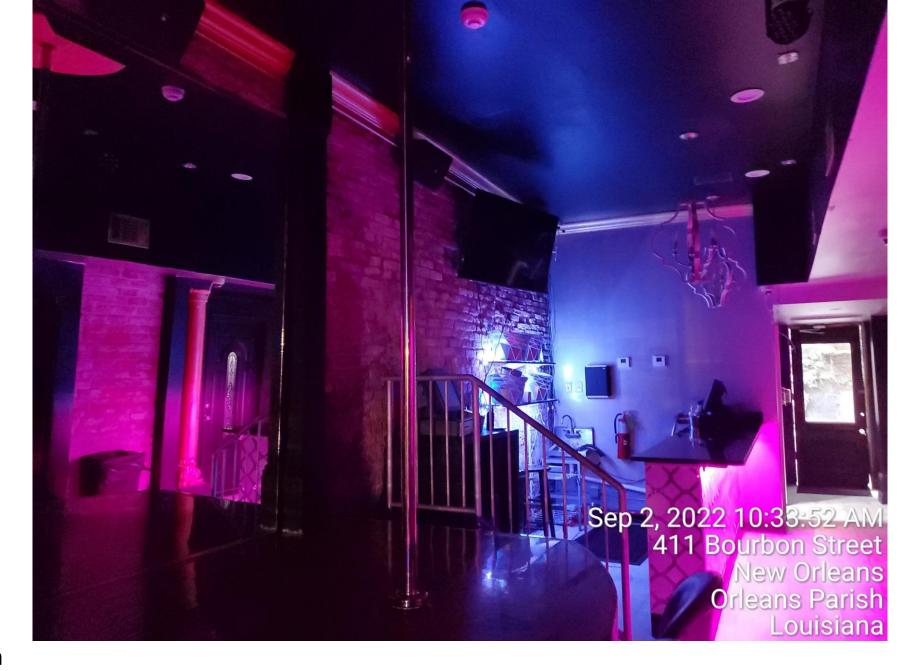






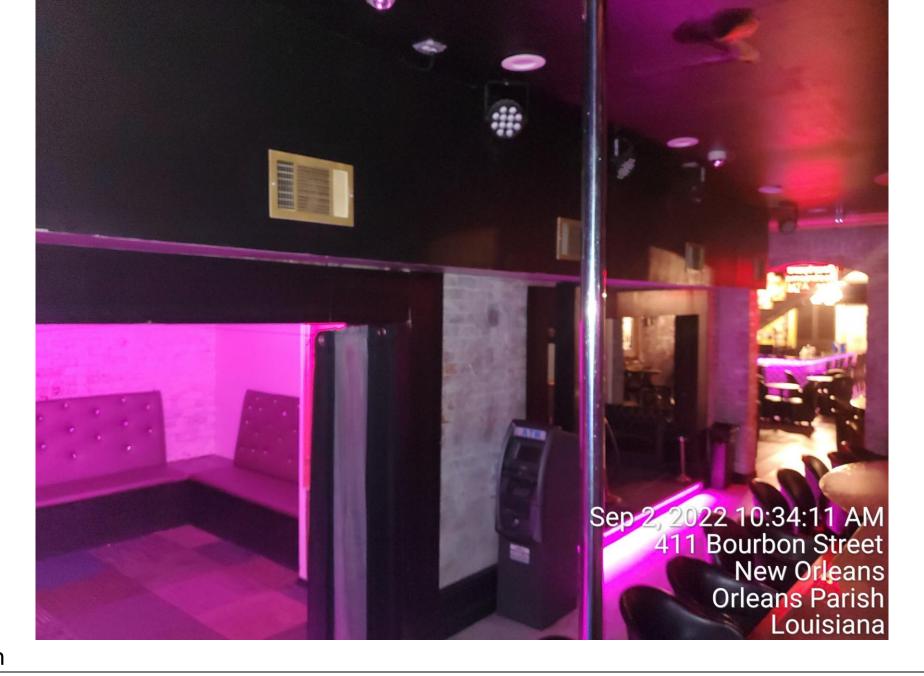




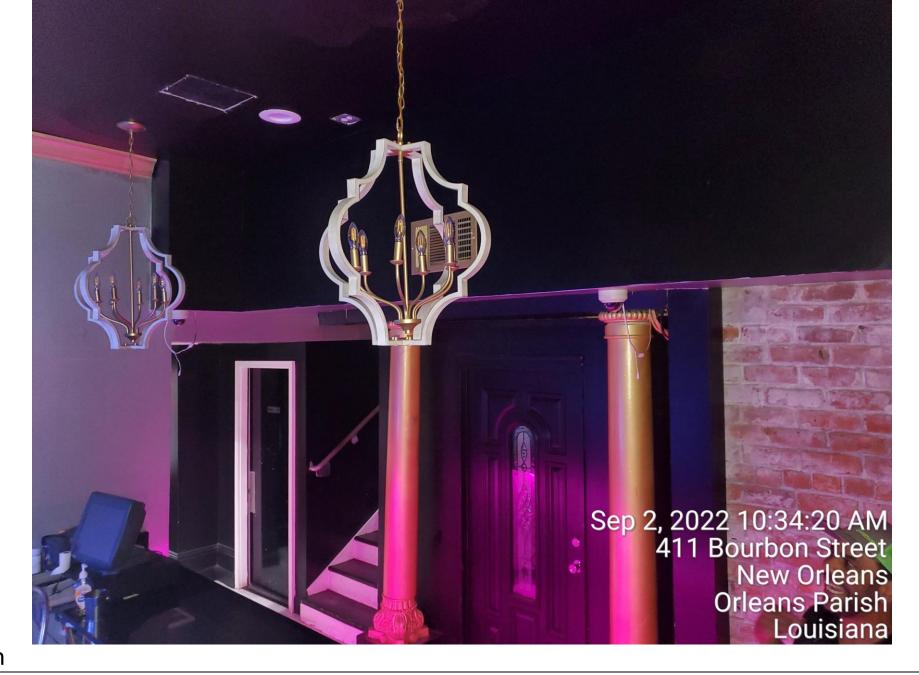






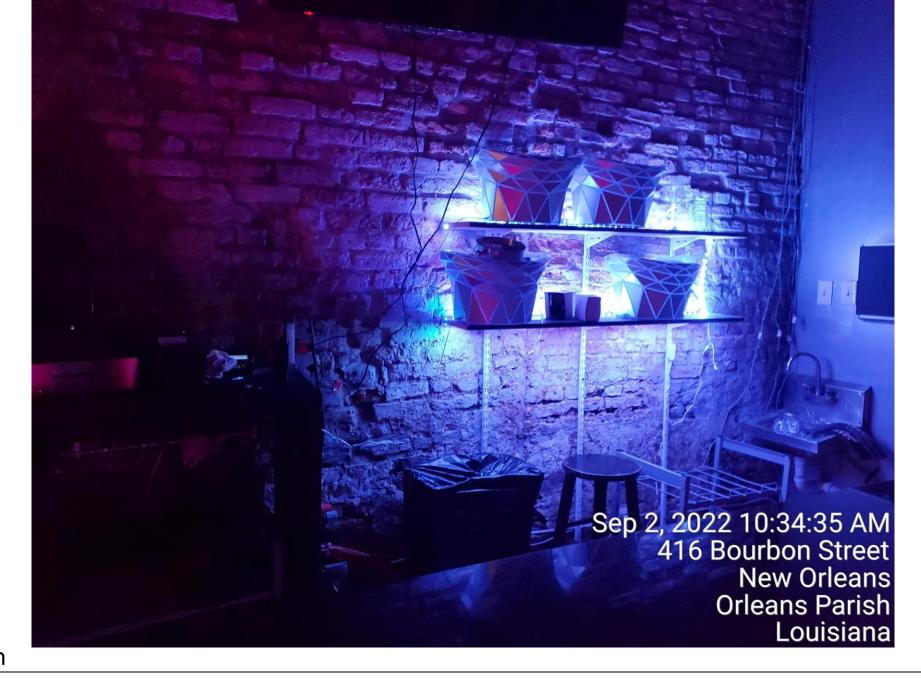
















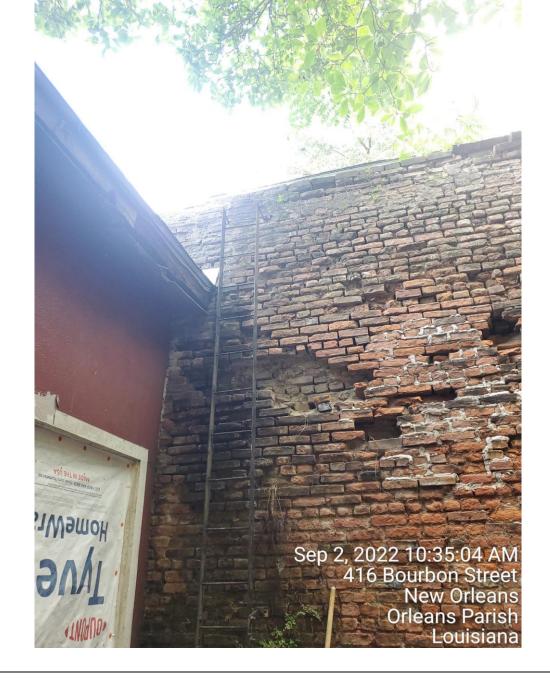




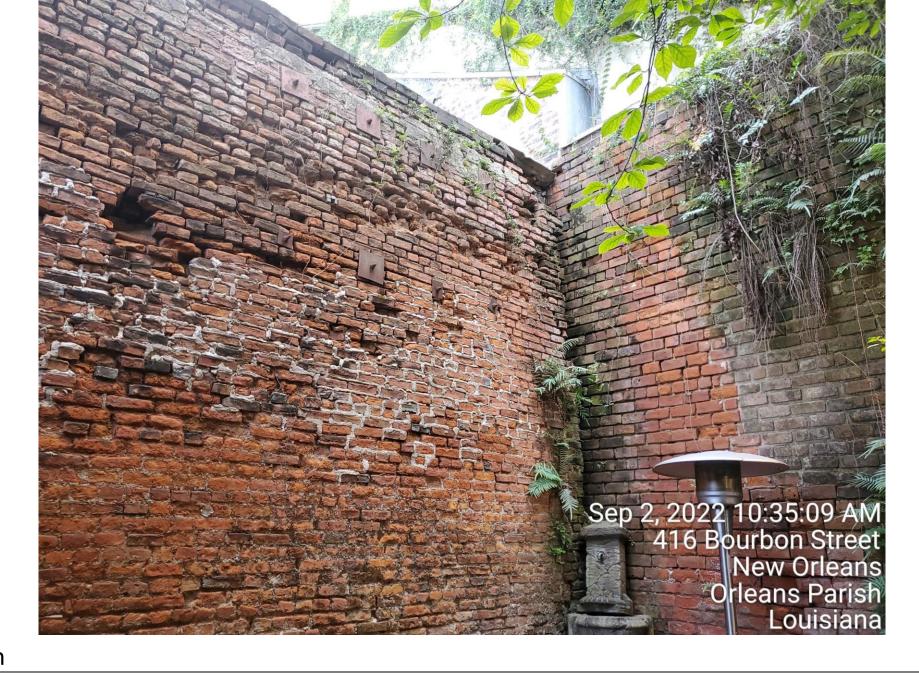


Vieux Carré Commission





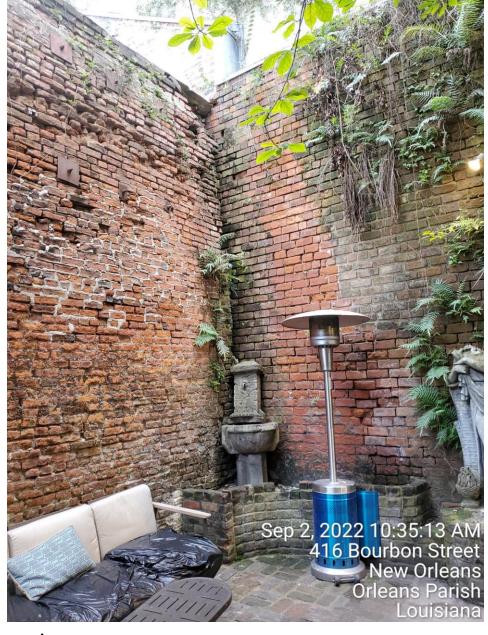


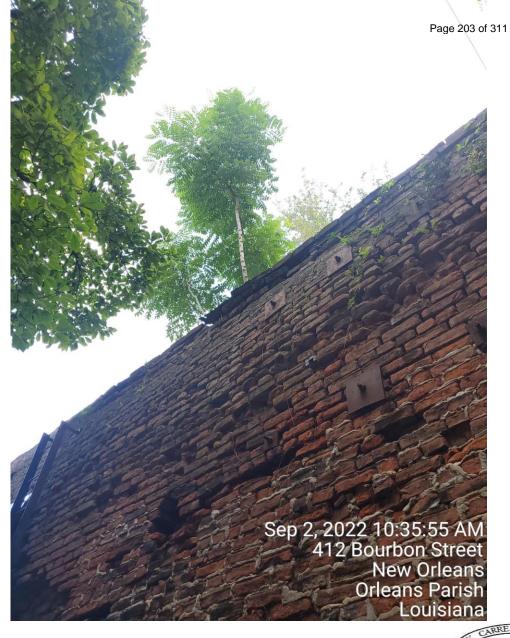






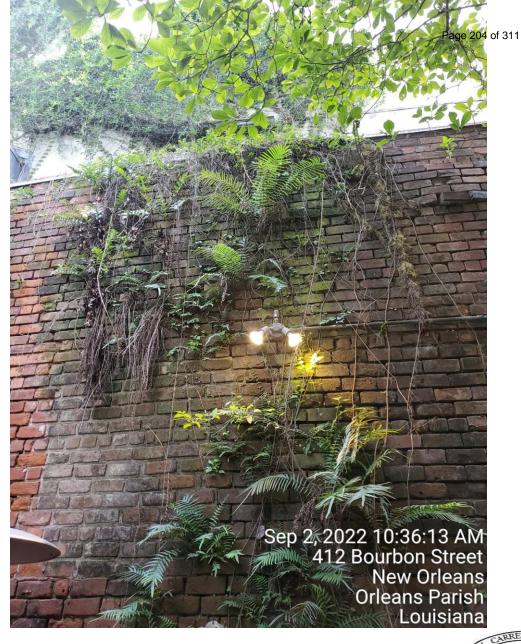






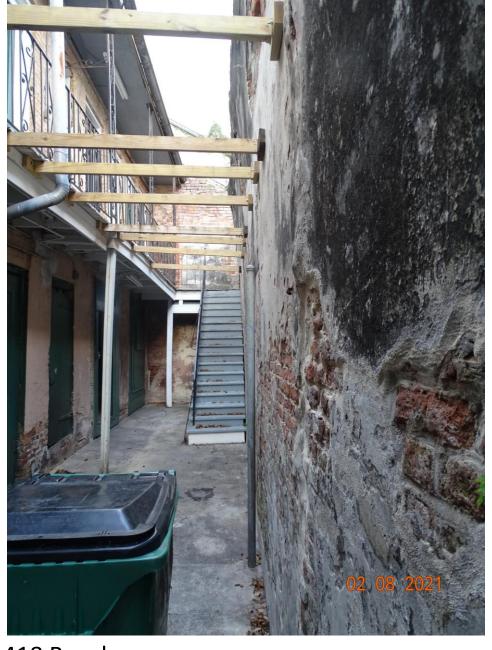
416 Bourbon





416 Bourbon

August 17, 2022



416 Bourbon – courtyard wall at 418 Bourbon





416 Bourbon – courtyard wall at 418 Bourbon





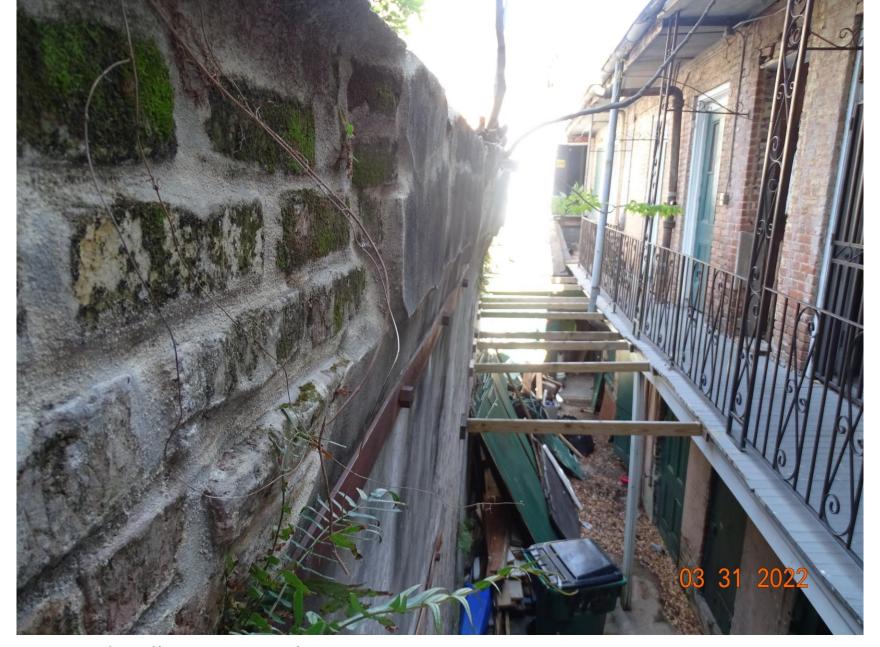
416 Bourbon – courtyard wall at 418 Bourbon





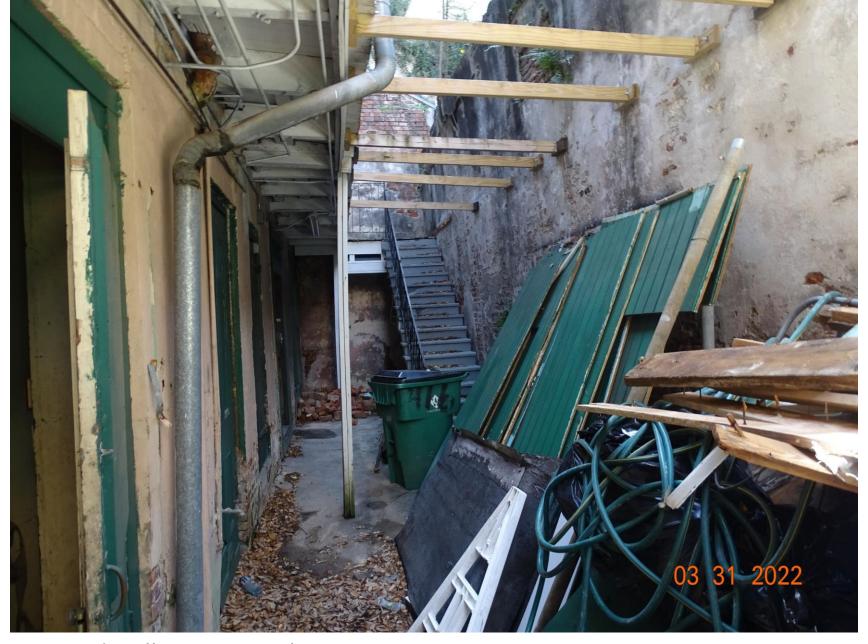
416 Bourbon – courtyard wall at 418 Bourbon





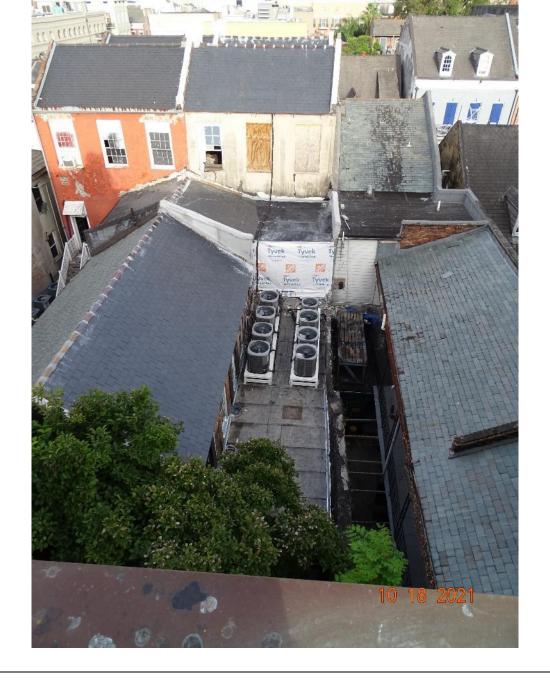
416 Bourbon – courtyard wall at 418 Bourbon





416 Bourbon – courtyard wall at 418 Bourbon





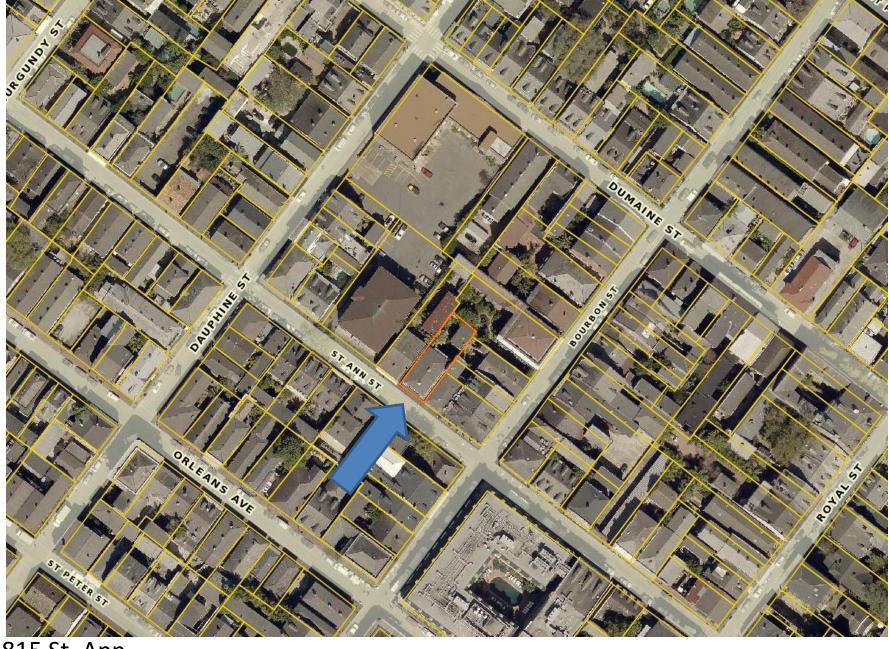






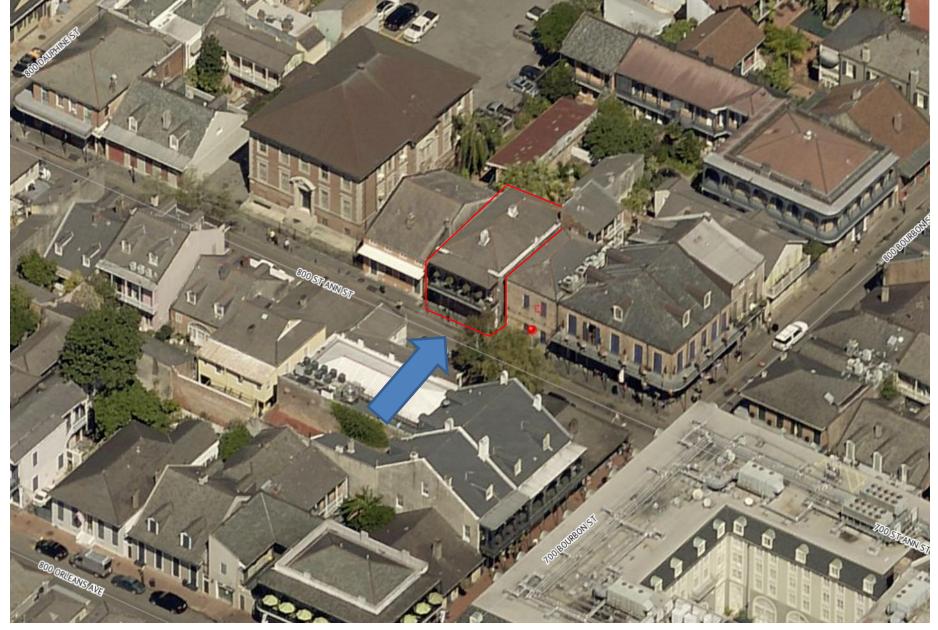






815 St. Ann





815 St. Ann





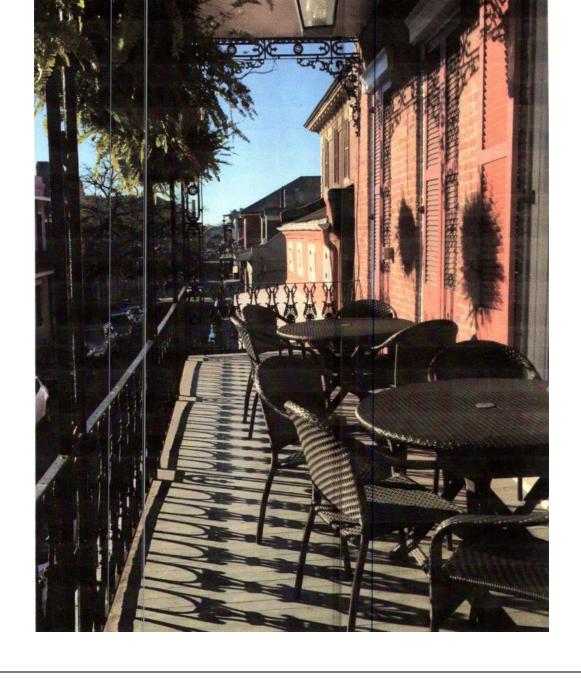
815 St. Ann





815 St. Ann - 1974

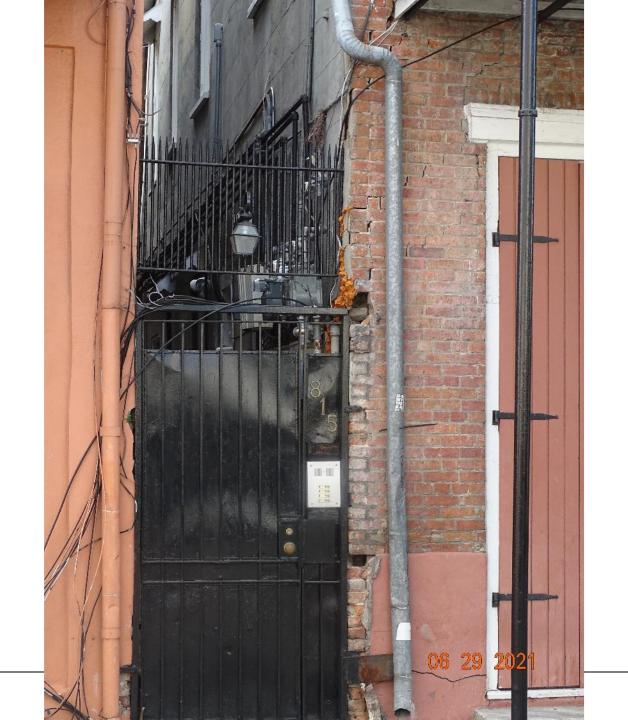
August 17, 2022

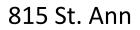


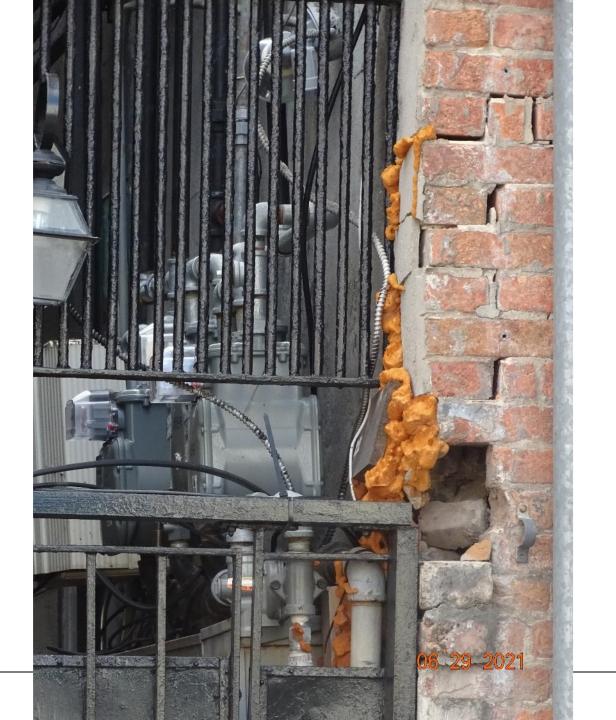




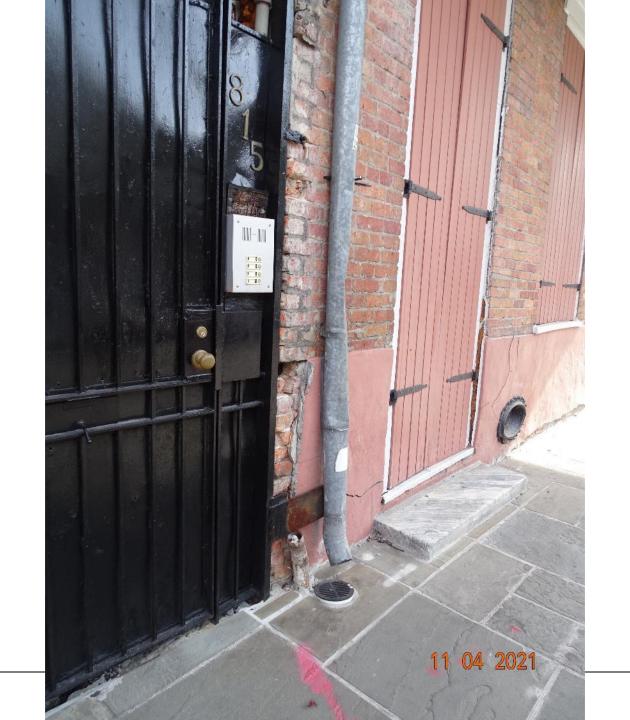




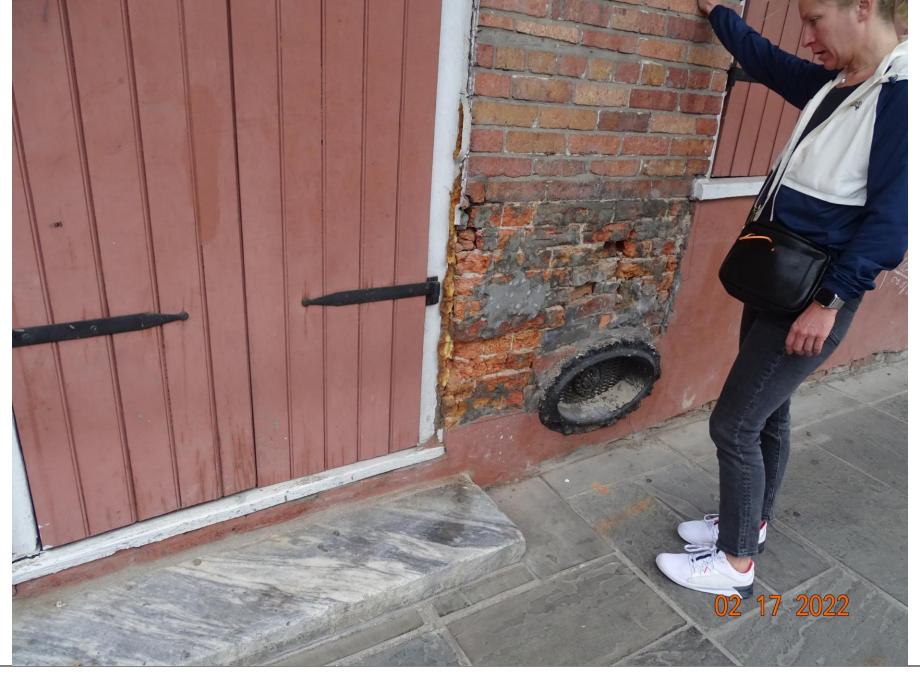












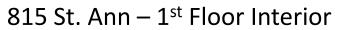




815 St. Ann – 1<sup>st</sup> Floor Interior





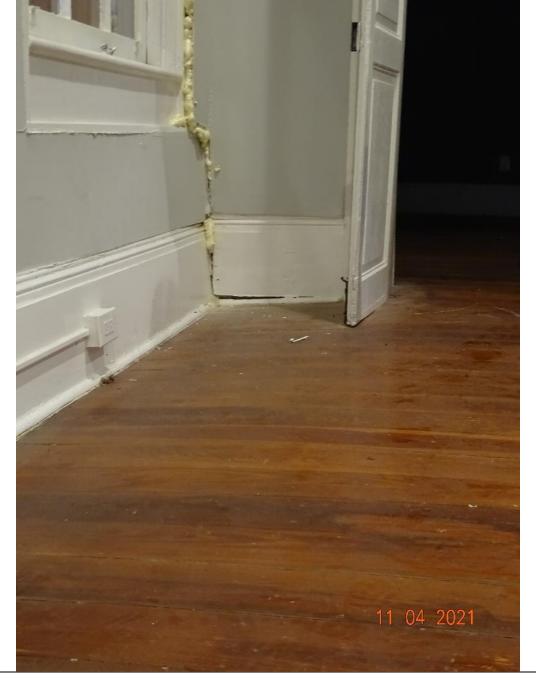






815 St. Ann – 1st Floor Interior





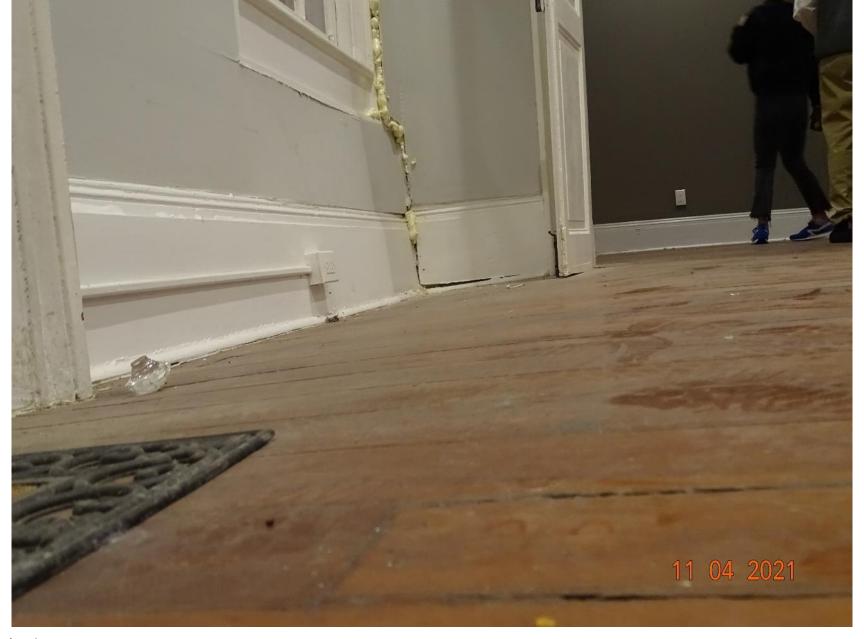
815 St. Ann – 1<sup>st</sup> Floor Interior





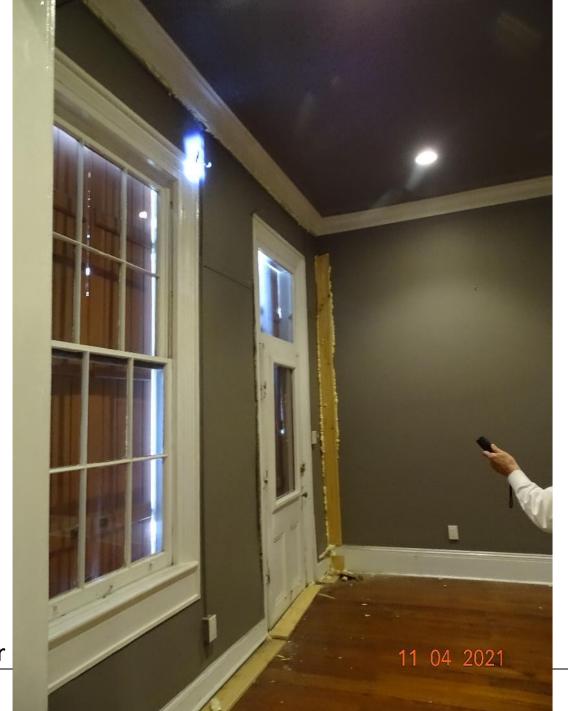
815 St. Ann – 1<sup>st</sup> Floor Interior

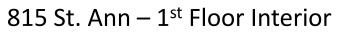




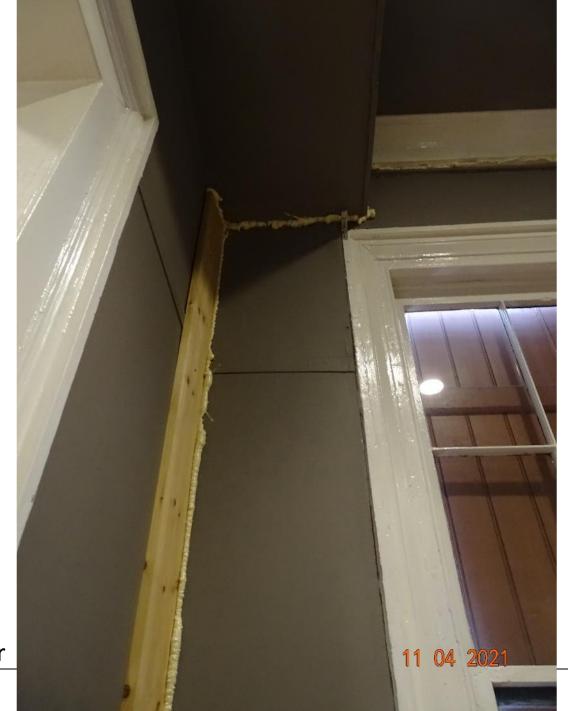
815 St. Ann – 1st Floor Interior

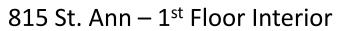
















815 St. Ann – 1<sup>st</sup> Floor Interior





815 St. Ann – 1st Floor Interior





815 St. Ann – 1<sup>st</sup> Floor Interior





815 St. Ann – 1st Floor Interior

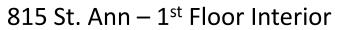




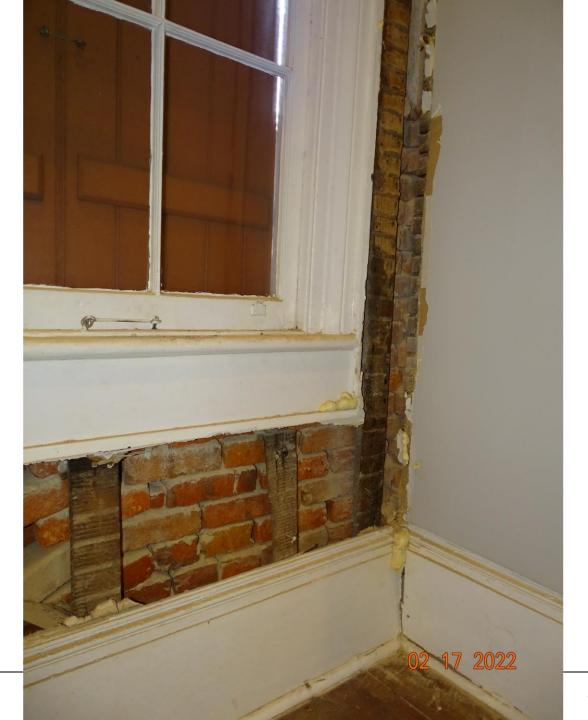
815 St. Ann – 1<sup>st</sup> Floor Interior











815 St. Ann – 1<sup>st</sup> Floor Interior





815 St. Ann – 1<sup>st</sup> Floor Interior





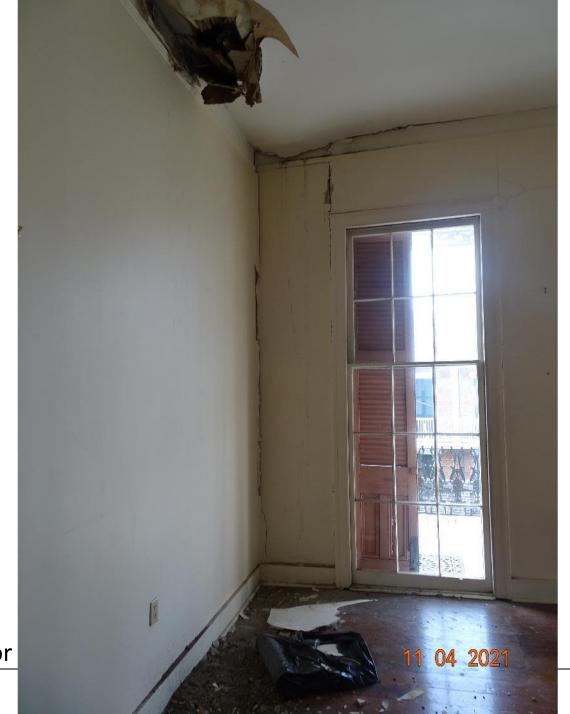
815 St. Ann – 1<sup>st</sup> Floor Interior

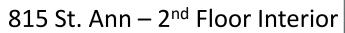




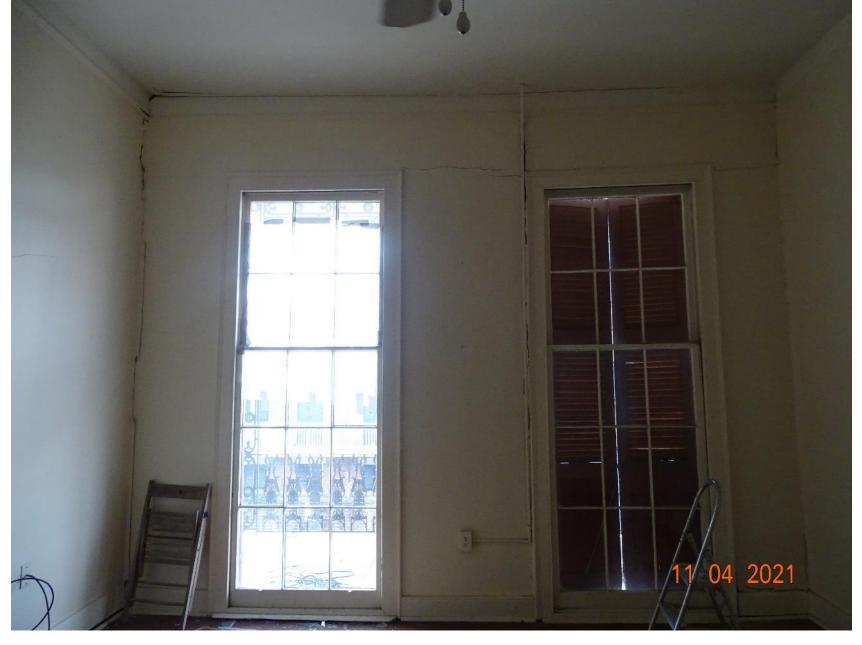
815 St. Ann – 1<sup>st</sup> Floor Interior











815 St. Ann – 2<sup>nd</sup> Floor Interior





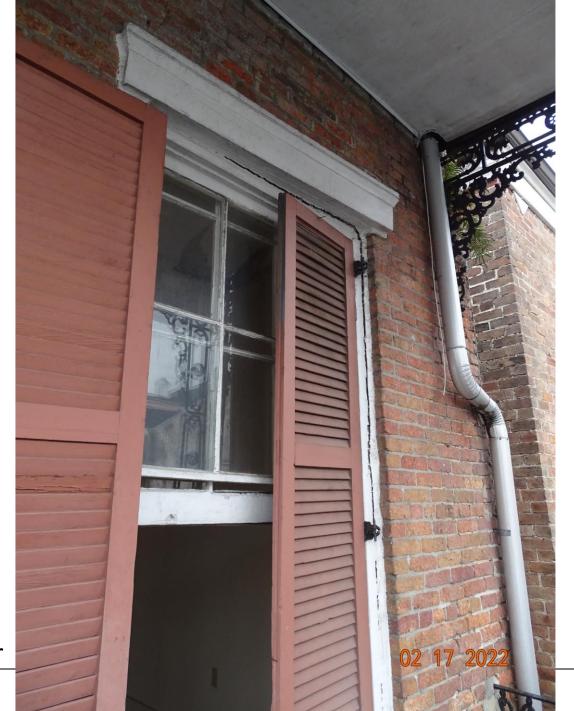
815 St. Ann – 2<sup>nd</sup> Floor Interior

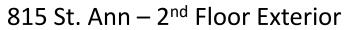




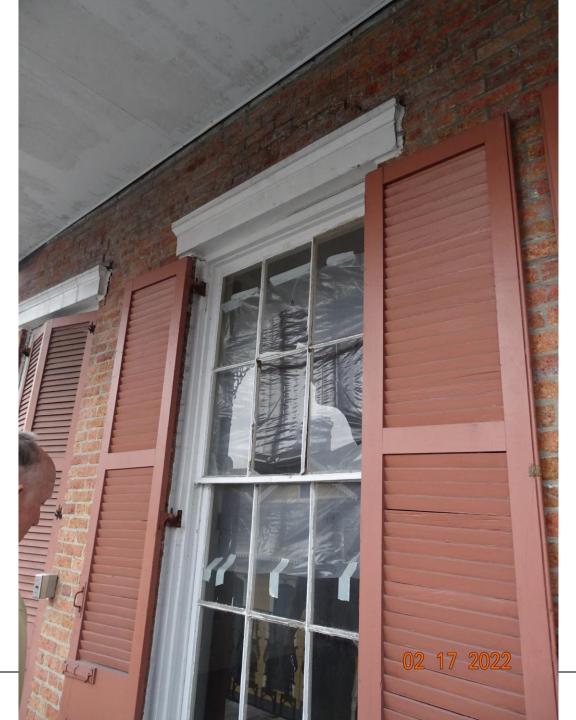
815 St. Ann – 2<sup>nd</sup> Floor Interior

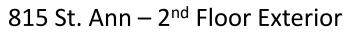










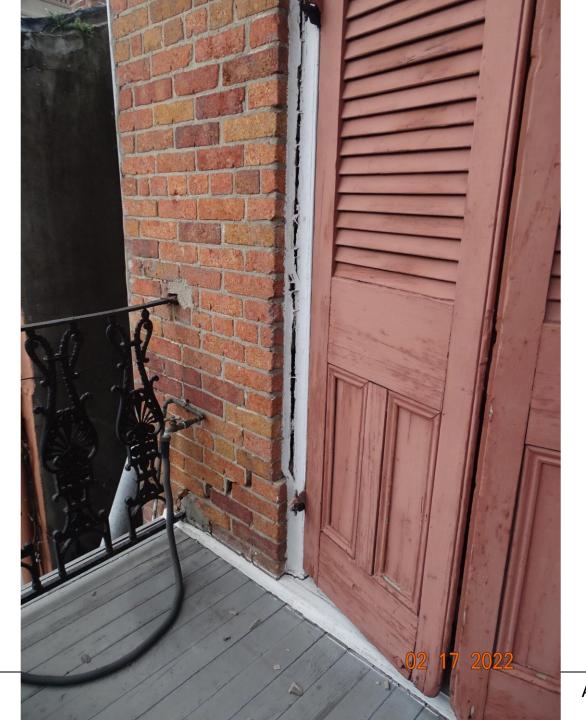


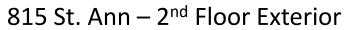


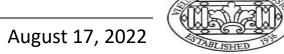


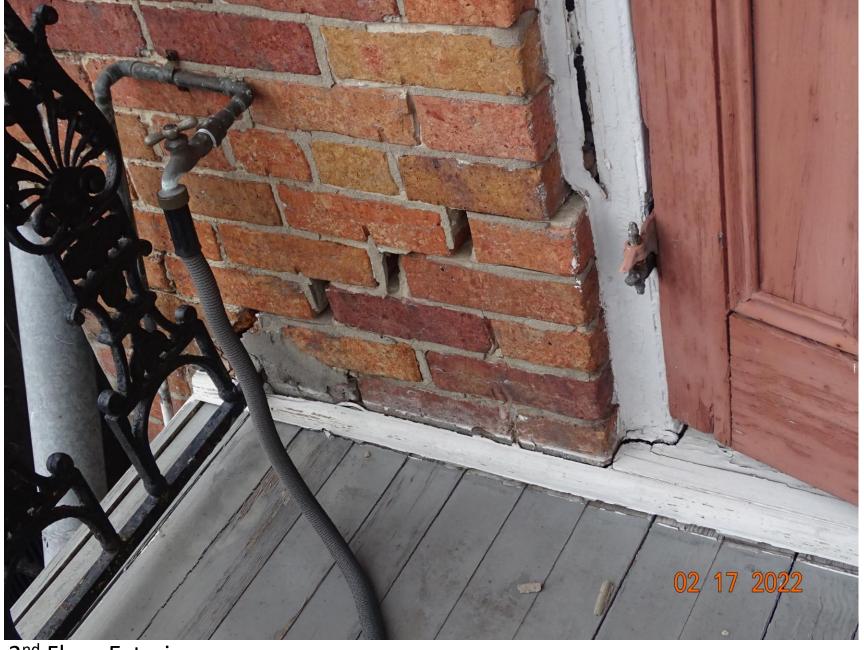
815 St. Ann – 2<sup>nd</sup> Floor Exterior











815 St. Ann – 2<sup>nd</sup> Floor Exterior













Established 1840 PHONE 504-488-2671 \* FAX 504-482-2862 3319 ORLEANS AVENUE \* P.O. BOX 19737 NEW ORLEANS, LA 70179-0737

www.abrybrothers.com LA CONTRACTORS LICENSE NO. 26319

May 18, 2021

William Wolf Yazoo Restorations, LLC 7611 Maple St New Orleans, LA 70118

An initial inspection was conducted at:

815 St. Ann Street NOLA 70116

As per your request, a visual inspection was conducted at the above address. The purpose of the inspection was to develop a cost estimate for structural shoring at the site.

We are pleased to quote a cost range of \$65,000.00 to \$68,000.00.

The price is based on the following scope of work:

- Shoring the interior framing from the ground up to the roof, the balcony and the balcony roof to allow removal of the front masonry wall. The removal is to be done by others.
- Installing a new foundation under the removed wall.

The quote does not include the demo or removal of the wall or any finishes that need to be replaced. It does not include rebuilding of the wall.

If you should require further information and/or a contract to make the necessary repairs, please let us know.

Thank you for contacting ABRY BROTHERS, INC. for your raising/shoring/leveling requirements.

Sincerely,

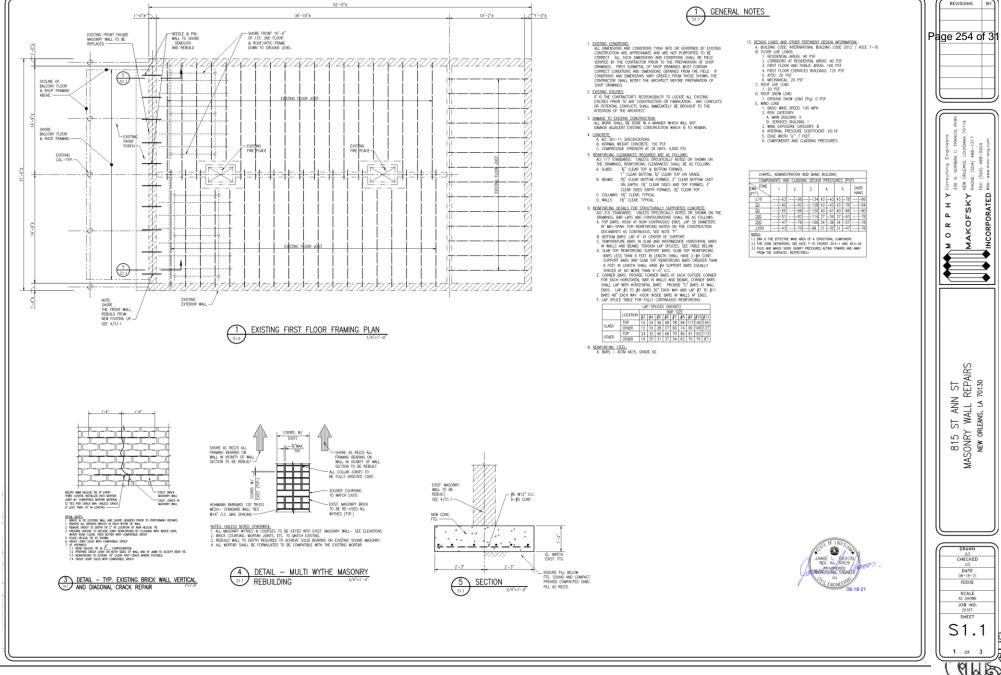
815 St. Ann

Vieux Carré Commission



H. Greg Abry





Vieux Carré Commission

815 St. Ann

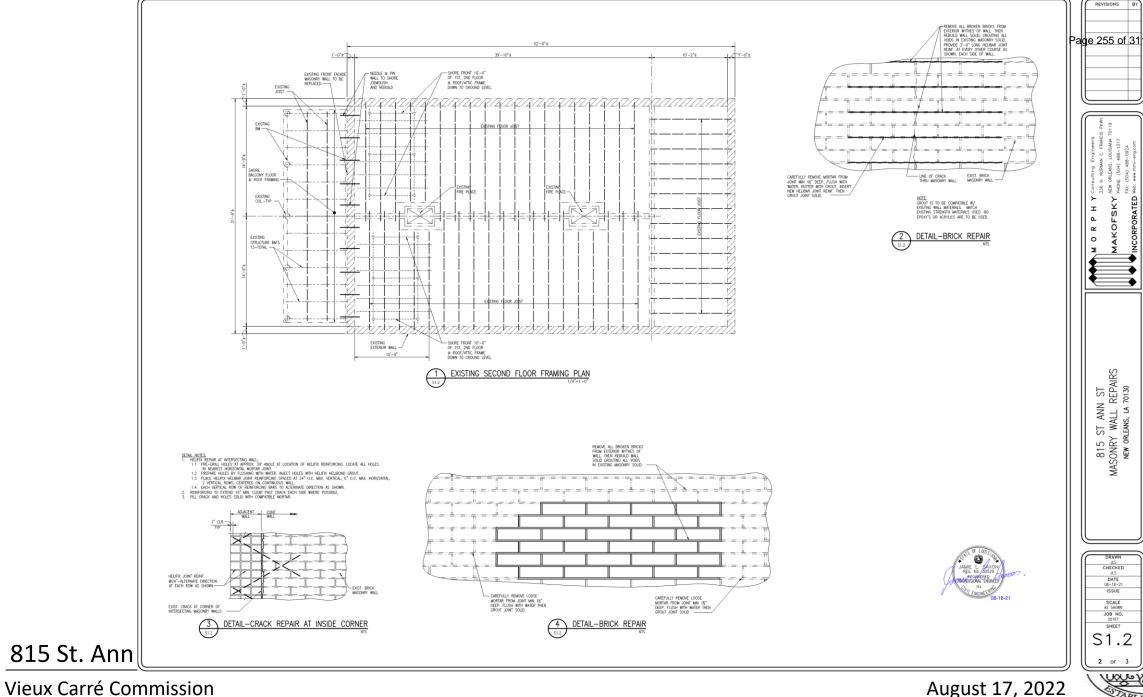
August 17, 2022

AKOFSKY

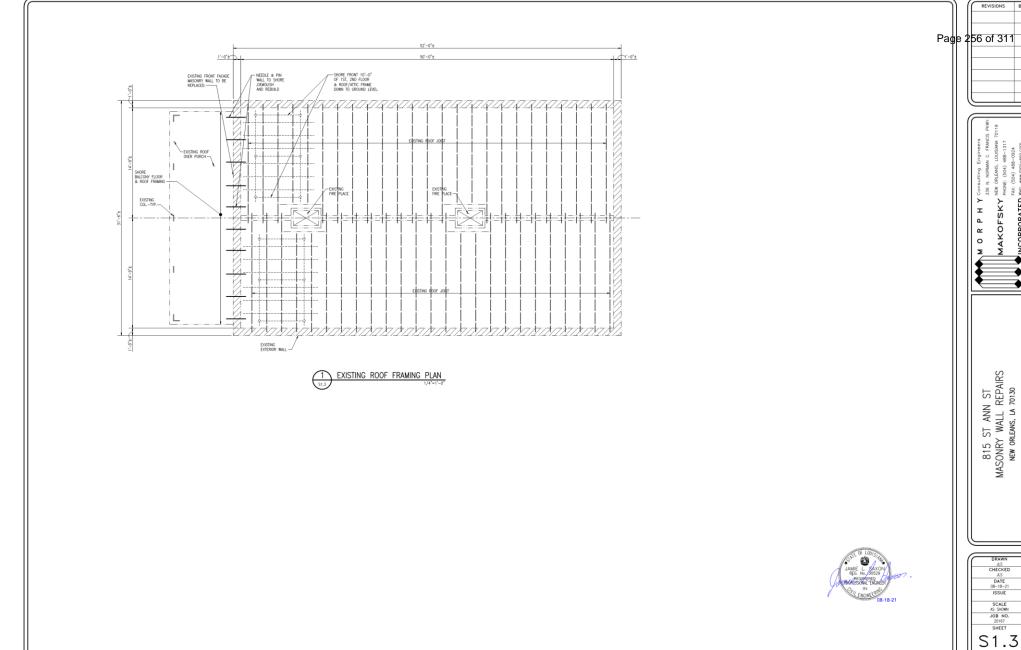
JLS

DATE 08-18-21 ISSUE

JOB NO. 20167 SHEET



August 17, 2022



Vieux Carré Commission

August 17, 2022

## MORPHY, MAKOFSKY, INC.

CONSULTING ENGINEERS 336 N. Norman C. Francis Parkway New Orleans, LA 70119 P:504/488-1317 F:504/488-0924 www.mmi-eng.com Jamie L. Saxon Jonathan A. Sofranko H. Stephan Bernick

June 27, 2022

John Williams Williams Architects 824 Baronne Street New Orleans, LA 70113

RE: 815 St Ann Street New Orleans, La.

Dear Mr. Williams,

We are writing this is letter to explain that the front façade wall will need to be rebuilt. The existing building is two stories tall with wood framing at the 1st, 2nd and roof levels. The exterior walls are multiwythe, load bearing, clay masonry brick walls. The front of the building abuts onto St. Ann Street. The floor joists appear to span in the direction parallel with the street.

At the time of our inspection, Tuesday, October 27, 2020, we could see displacement of the front façade wall and cracking in the masonry wall. The footing was damaged due to the ongoing construction. See attached photos. The lower section of the wall has the outer wythe of masonry tilting outwards, the inner wythes tilt inwards and the masonry towards the Dauphine Street side has cracked and begun to separate. The front wall has actually buckled which occurred when the footing under the front wall was undermined and likely rotated. Above the second floor we can also see significant horizontal movement across the wall resulting in large cracks above and adjacent to the windows. In addition, the front wall is separating from the side and central walls.

In consideration that the lower half of the wall needs to be removed to allow for the total replacement of the footing and rebuilding of the lower section of the wall. To shore the front wall needle beams need to be placed thru the wall above the windows of the first level. This will remove a significant portion of the wall. All the masonry below these needle beam will need to be replaced as it has suffered damage and the wythes have separated. The upper wall also has significant issues. The sections at each end have significant cracks above the second level windows and thru the outer jambs each side. These sections of masonry have moved outwards. These sections cannot be safely shored and need to be rebuilt. See attached elevation with notes.

When considering that wall sections are removed to allow for needle beam installation, the lower half of the wall below the needle beams has to be rebuilt, the two outer masonry piers at the second level and corresponding section of masonry above this outer windows will also be replaced, then only the upper interior piers and masonry above the two second level windows is left in place. This is an insignificant portion of the wall that would remain. Also the shoring for this small section would be above the area of footing and wall replacement, making it a very dangerous area to work.



In view of this extent of work, the entire front façade will need to be removed and rebuilt. This also provides the safest means of restoration of the front façade when you consider that this wall is on the property line and close to a very busy part of the French Quarter.

Morphy Makofsky, Inc.

Yours truly

Jamie Saxon, P.E







Photo 1: DAMAGED FOOTING



Photo 2: DAMAGED/MISSING FOOTING.



Photo 3: DAMAGED/MISSING FOOTING



Photo 4: DAMAGED FOOTING.





Photo 5: CLOSE UP OF DAMAGED BRICK OF FORMER FOOTING.



Photo 6: CLOSE UP OF DMAGED BRICK IN FORMER FOOTING.



Photo 7: CLOSE UP OF DAMAGED AND DISPLACED BRCIK IN FOOTING.











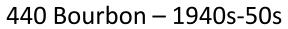




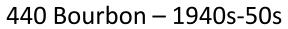


August 17, 2022



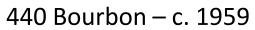




















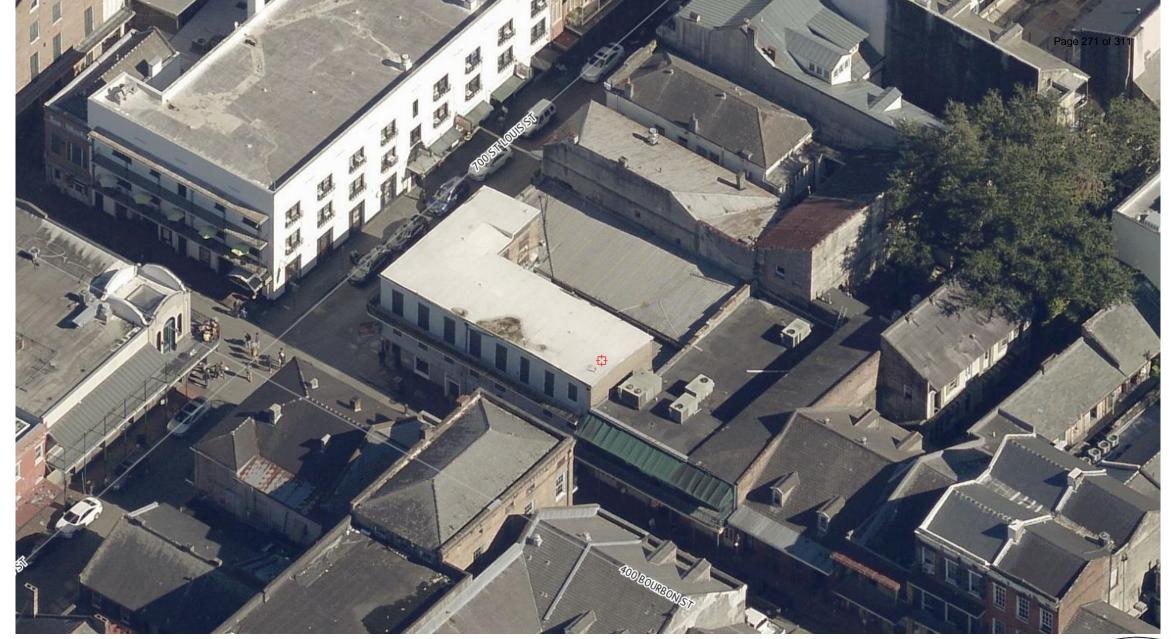












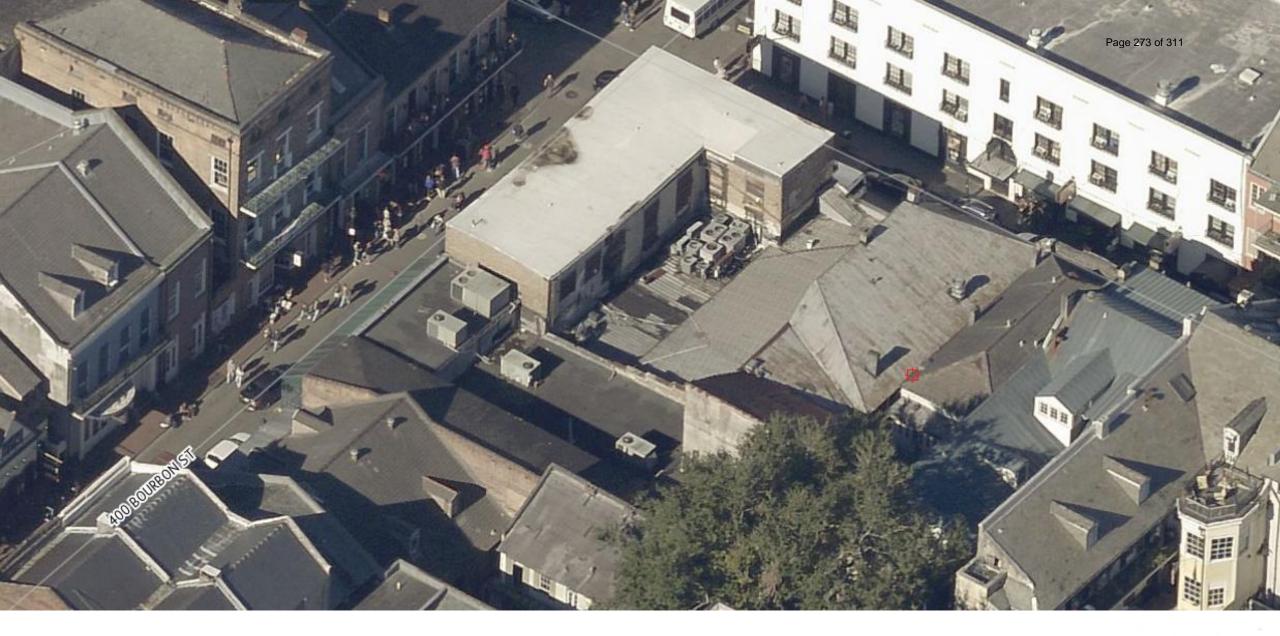
440 Bourbon





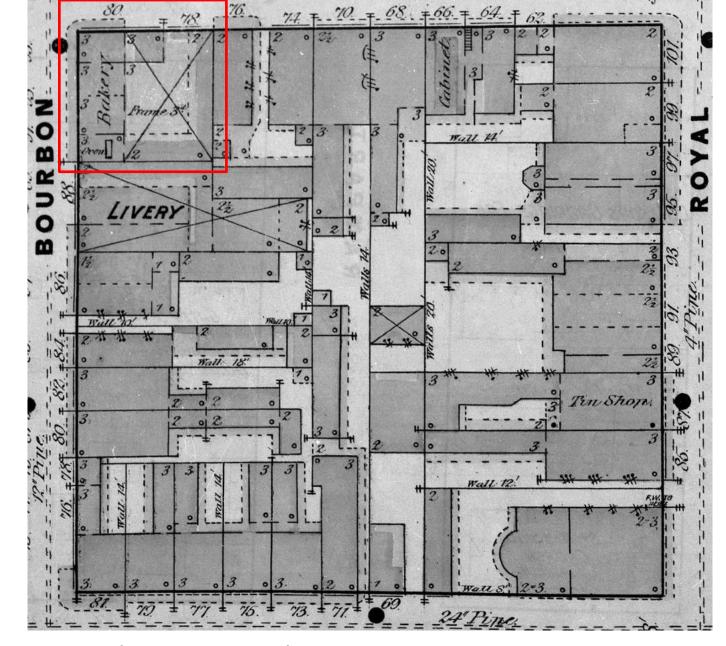
440 Bourbon

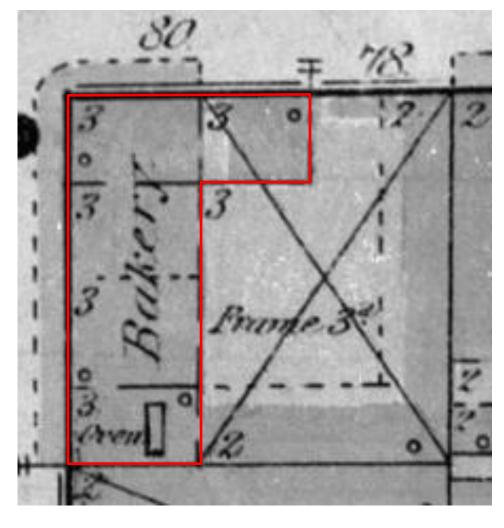






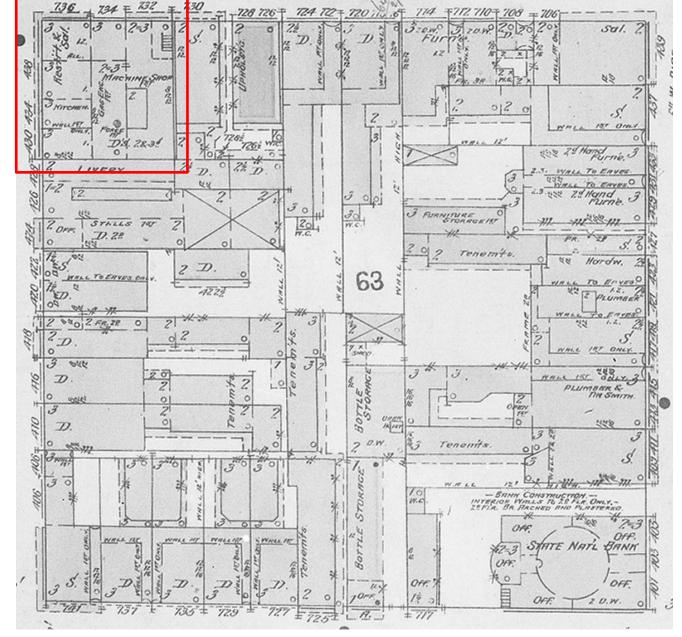


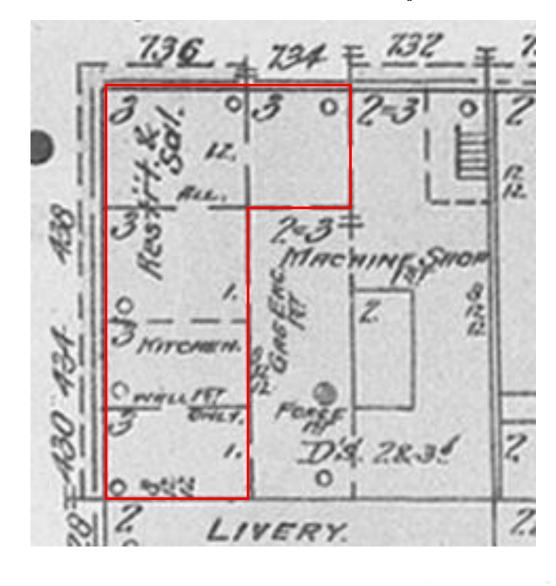




440 Bourbon – 1876 Sanborn

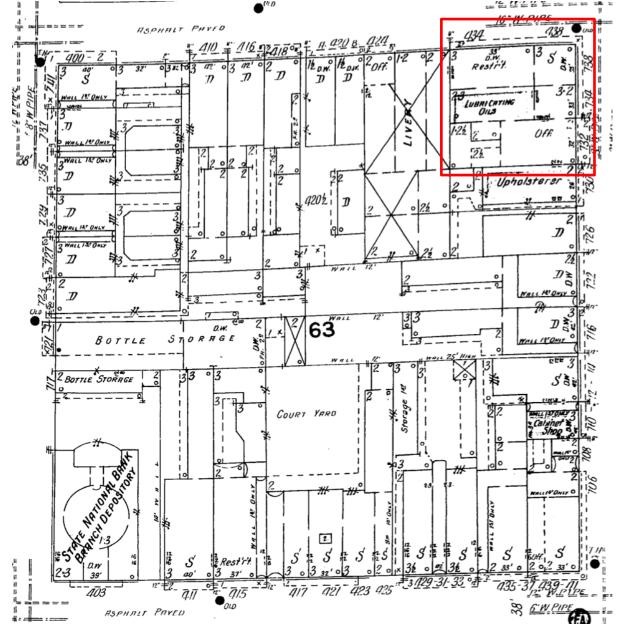


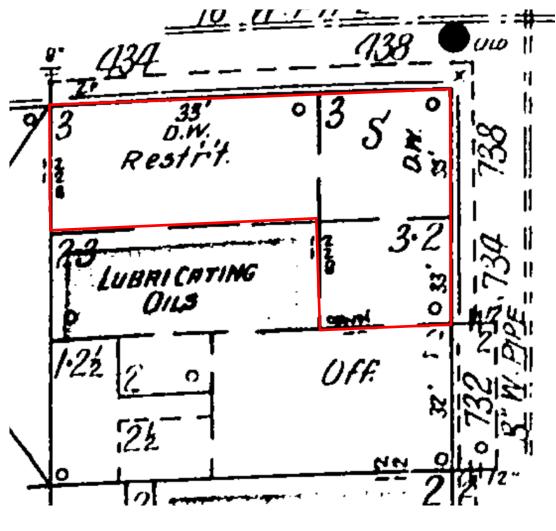




440 Bourbon – 1896 Sanborn

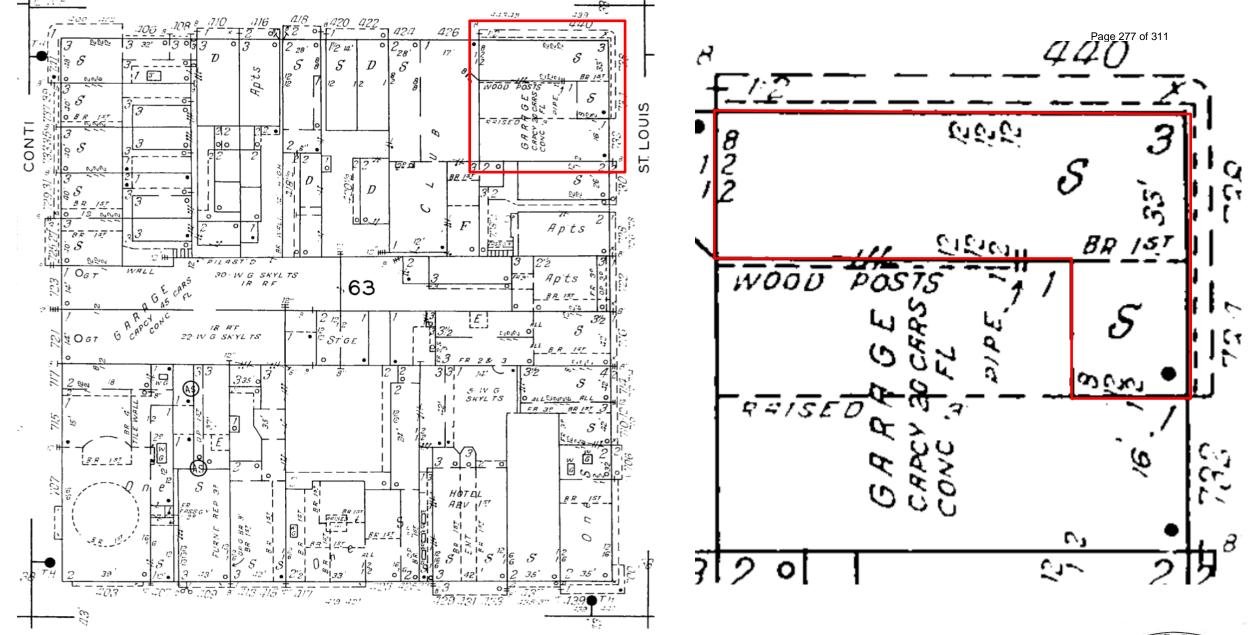






440 Bourbon – 1908 Sanborn





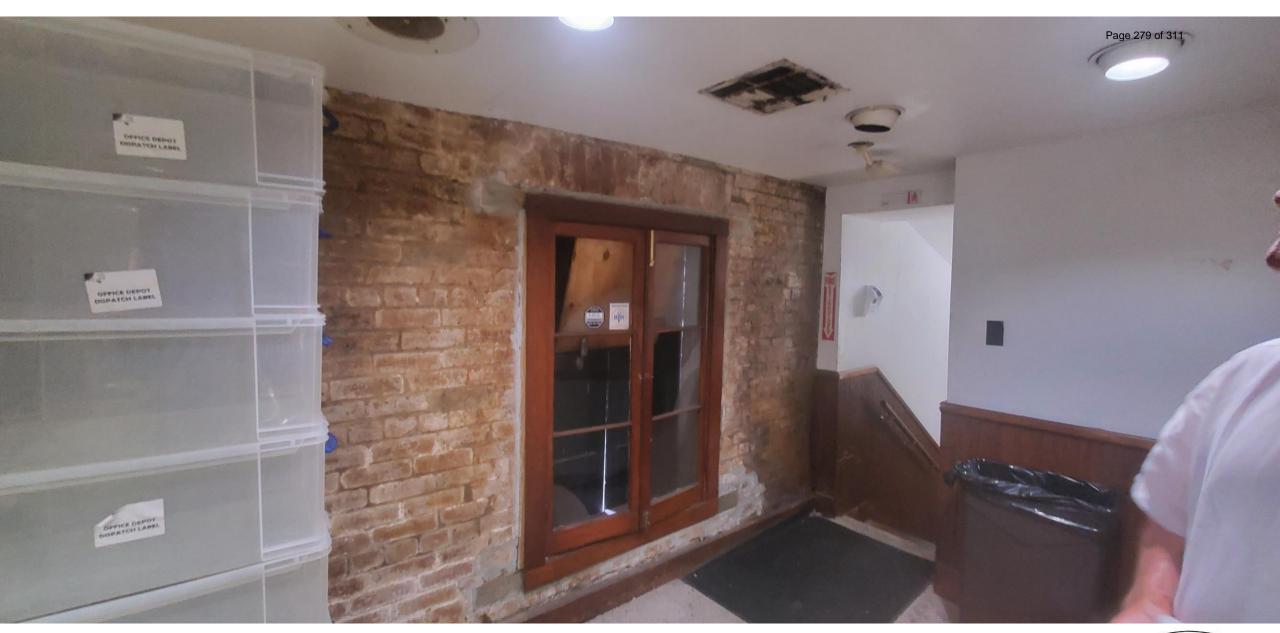
440 Bourbon – 1940 Sanborn





440 Bourbon – first floor

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440 Bourbon – entresol level

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440 Bourbon – entresol level

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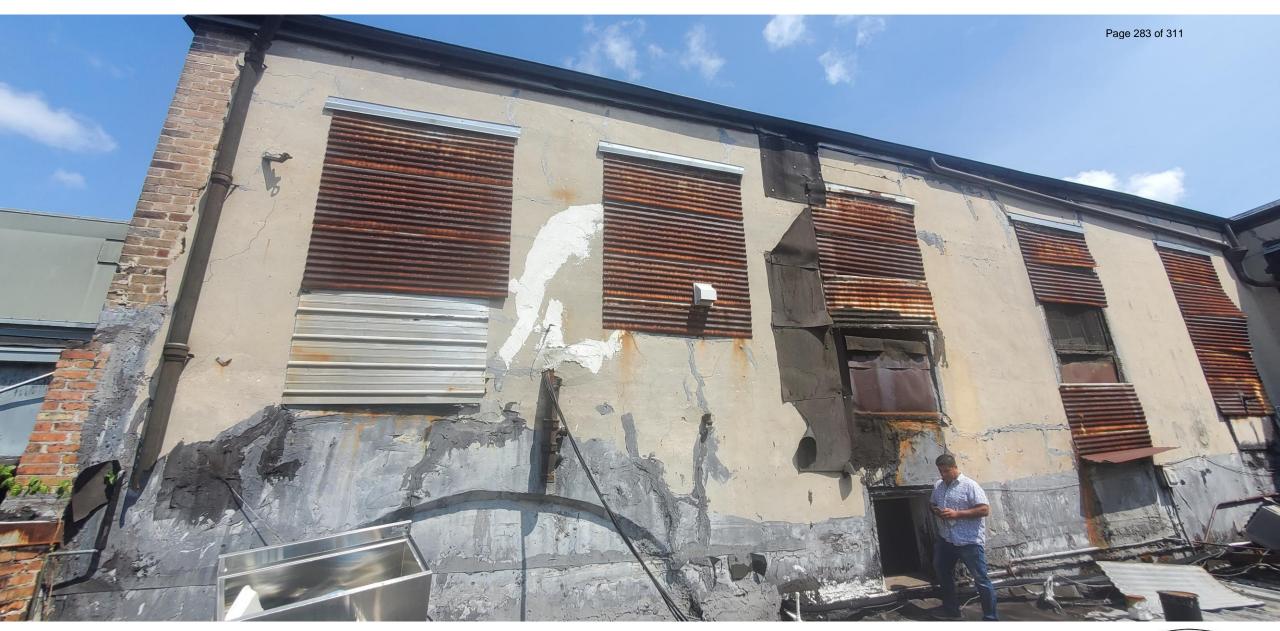
440 Bourbon

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440 Bourbon – third floor

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440 Bourbon – third floor

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440 Bourbon – third floor, courtyard side

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440 Bourbon – third floor

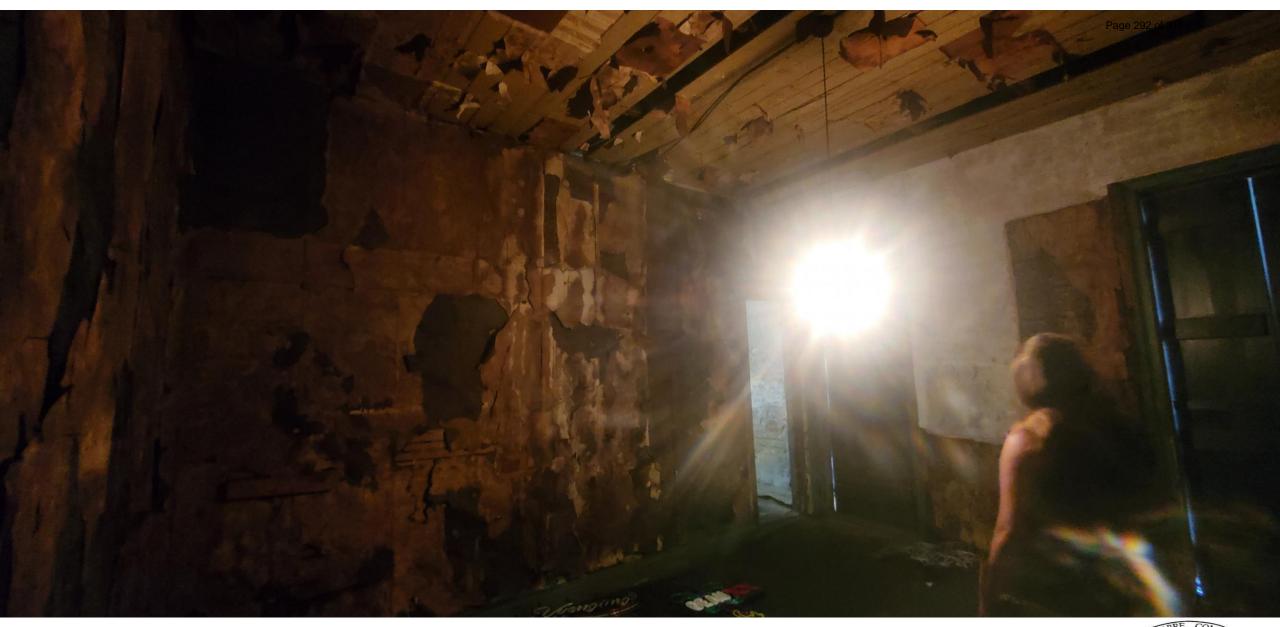




440 Bourbon – third floor, courtyard side



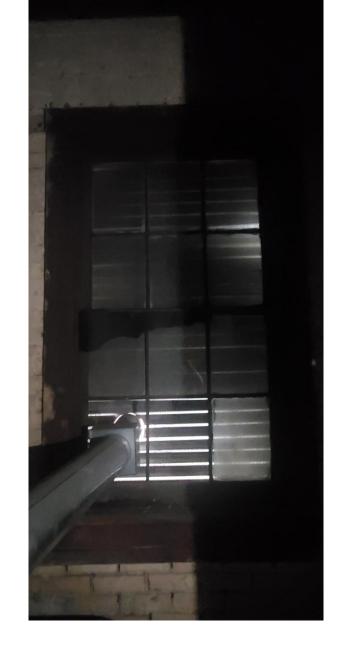
Vieux Carré Commission



440 Bourbon



440 Bourbon







440 Bourbon



## PROPOSED EXTERIOR ALTERATIONS

# 440 BOURBON ST.

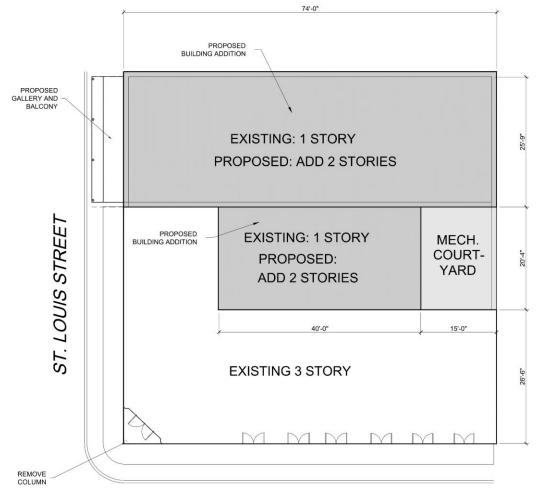
NEW ORLEANS, LOUISIANA

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SPECIAL CONDITIONS	PROPOSED SCOPE OF WORK	SITE PLAN	
THE CONTRACTOR SHALL CAREFULLY EXAMINE THE CONTRACT DOCUMENTS & SECURE FROM THE ARCHITECT ADDITIONAL INFORMATION, IF NECESSARY, THAT MAY BE REQUISITE TO A CLEAR AND FULL UNDERSTANDING OF THE WORK.		1600	
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PERFORM ALL WORK IN A SAFE AND ORDERLY MANNER, AVIDING HAZARDOUS CONDITIONS WHEREVER POSSIBLE.  PROVIDE ALL NECESSARY TEMPORARY SHORMS AND BRACKING BEQUIRED TO INSURE SAFE AND STRUCTURALLY SOUND EXECUTION OF THE  DEMOLTION, AND PROTECTION OF EXISTING CONSTRUCTION TO REBAIN.  ERECT SUITABLE BARRERS AND HAZARDOUS DEMOLITION AREAS TO DETOUR PEDESTRIAN TRAFFIC AND PREVENT NORMAL ACCESS TO  SUICH AREAS BY UNAUTHORIZED PERSONS.  PERFORM ALL WORK IN ACCORDANCE WITH APPLICABLE SAFETY CODESS AND STANDARDS.  THE CONTRACTOR SHALL KEEP PREMISES CLEAN DURING CONSTRUCTION TRASH SHALL NOT BE ALLOWED TO ACCUMILATE AT ON SITE  DURING CONSTRUCTION. FINAL CLEAN UP AND REPAIR IS PART OF THIS WORK.	EXISTING: GROUND FLOOR 5445 SF 2M0 FLOOR 2340 SF SWD FLOOR 2340 SF TOTAL 10,713 SF 321-8" +/- HIGH NEW: 2M0 FLOOR 3101 SF 3R0 FLOOR 3101 SF TOTAL 6202 SF 37-0" +/- HIGH (TOP OF REAR PORTION)	EXISTING 3 STORY	PROPOSED EXT
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440 Bourbon



Page 296 of 311



**BOURBON STREET** 



SITE PLAN

APPROX. SCALE: 1"= 20'-0"

THESE PLANS AND SPECIFICATIONS HAVE BEEN PREPARED BY ME OR UNDER MY CLOSE SUPERVISION AND, TO THE BEST OF MY KNOWLEDGE AND BELIEF,











**CORNER VIEW - EXISTING** 



BOURBON ST. VIEW - EXISTING





ST. LOUIS ST. VIEW - PROPOSED

- RESTORE EXISTING OPENINGS ON GROUND LEVEL, NEW 3 STORY STRUCTURE NEW GALLERY AND BALCONY.



CORNER VIEW - PROPOSED

REMOVE CORNER COLUMN AT FRONT ENTRANCE, CLEAN UP AND RESTORE EXISTING EXTERIOR FACADE.



BOURBON ST. VIEW - PROPOSED

REMOVE CORNER COLUMN AT FRONT ENTRANCE.
 CLEAN UP AND RESTORE EXISTING EXTERIOR FACADE.

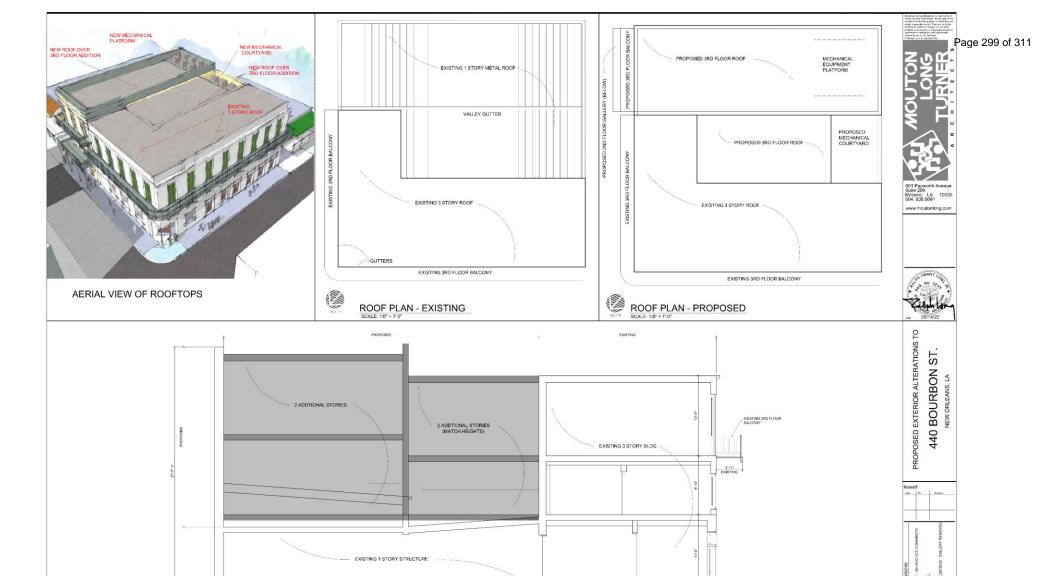
440 BOURBON ST NEW ORLEANS, LA

05/26/22 22-1709 Sale Populina Storights VCC2

440 Bourbon







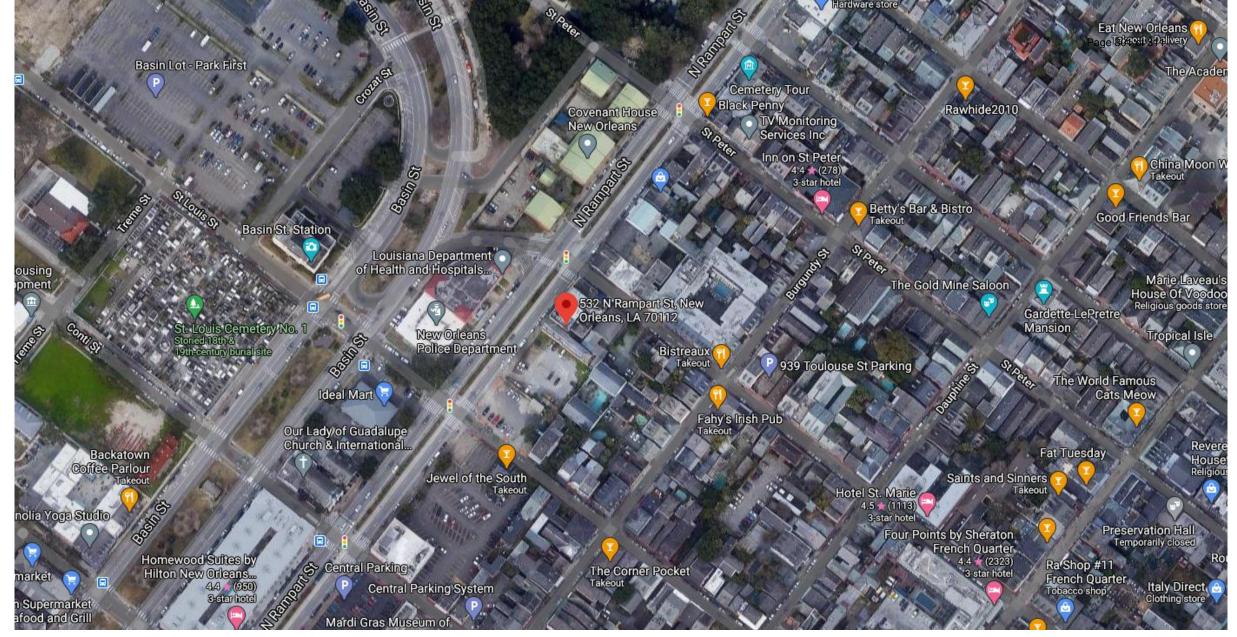
SECTION THROUGH BOURBON ST. FACADE SCALE:  $144^{\circ} = 1^{\circ}0^{\circ}$ 

## 440 Bourbon

05/26/22 22-1709 Date: Napolitio.

VCC3





532 N Rampart













Vieux Carré Commission

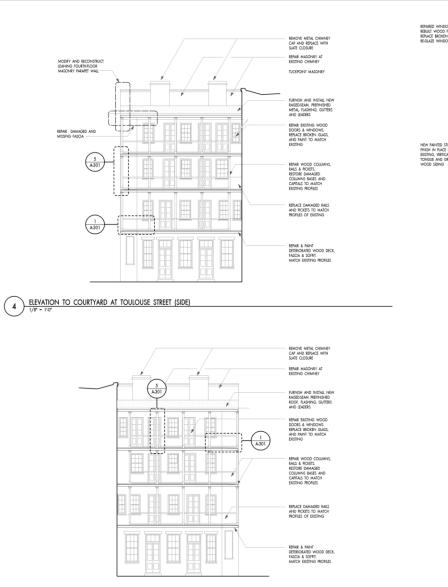






Vieux Carré Commission August 17, 2022

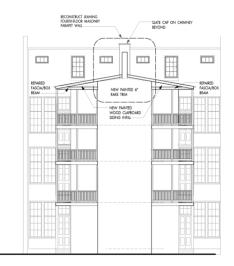




ELEVATION TO COURTYARD AT ST. LOUIS STREET (SIDE)

REMOVE EXISTING PAIR OF DOORS - FURNISH AN INSTALL NEW WOOD CASEMENT WINDOW IN WOOD FRAME (SIZE TO ENABLE ROOF ACCESS FOR MAINTENANCE) REBUILT WOOD FRAME -REPLACE BROKEN GLASS AND REGLAZE WINDOW SASHES REMOVE METAL CHIMNEY CAP AND REPLACE WITH SLATE CLOSURE - REFER TO DETAIL 4/A-101 REPAIR MASONRY AT EXISTING CHIMNEY PAINT EXISTING GALVANIZED NEW PAINTED STUCCO WALL FINISH IN PLACE OF EXISTING, VERTICAL 2X6 TONGUE AND GROOVE WOOD SIDING NEW PAINTED STUCCO WALL RINGH IN PLACE OF EXISTING, VERTICAL 236 TONGUE AND GROOVE WOOD SIDING NEW PAINTED STUCCO WALL FINISH IN PLACE OF EXISTING, VERTICAL 2X6 TONGUE AND GROOVE WOOD SIDING DOOR & WINDOW GROUP REGLAZE AND PAINT NEW PAINTED STUCCO WALL FINISH IN PLACE OF EXISTING, VERTICAL 2X6 TONGUE AND GROOVE WOOD SIDING REPAIR EXISTING WOOD DOOR & WINDOW GROUP REGLAZE AND PAINT FINISH IN PLACE OF EXISTING, VERTICAL 2X6 TONGUE AND GROOVE WOOD SIDING

ELEVATION AT WOOD WALL TO COURTYARD



ELEVATION TO BURGUNDY STREET (REAR)

## SCOPE OF WORK

SCOPE OF WORK

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THE ROSC SEPARA THE ANGEN AND THE TRANSPER A SCOPEN AND THE TRANSPER AND THE TR DETERIORATED MASONRY, SIDING, DOORS, WINDOWS & GLAZING.

ALL WORK SHALL BE PERFORMED INACCORDANCE WITH VCC

### MASONRY REPAIR:

5. TUCKPOINT MASONRY AT AREAS OF CRACKED AND DETERIORATED MORTAR AND AREAS REQUIRING REPAIR AND REPLACMENT OF BRICK

## CHIMNEY CAPS:

## ROOFING, FLASHING GUTTERS AND

LEAVES AND SASHES TO MATCH EXISTING.

REPAIR WOOD COLUMNS, RAILS & PICKETS.
RESTORE DAMAGED COLUMNS BASES AND CAPITALS TO MATCH
BUSTING PROFILES.

2. REPLACE DAMAGED RAILS AND PICKETS TO MATCH PROFILES OF

## WOOD DECK, FASCIA & SOFFIT:

2. REPLACE DAMAGED RAILS AND PICKETS TO MATCH PROFILES AND MATERIALS OF EXISTING

3. PAINT BENJAMIN MOORE, BM 0C95 NAVAHO WHITE

## REPLACE YERTICAL TONGUE & GROOVE WOOD WITH PORTLAND CEMENT

3. Furnish and install 7/8" Portaland Cement Stucco Wall Finish over expanded metal Lath.

3. PAINT SIDING BENJAMIN MOORE, BM 0C95 NAVAHO WHITE

JOHN E. BENDERNAGEL, ARCHITECT

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1. REMOVE METAL CHIMNEY CAPS AND REPLACE WITH V.C.C. APPROVED SLATE CLOSURE

REMOVE AND LEGALLY DISPOSE OF DESIGNATED PORTIONS OF ROOFING. REFER TO ROOF PLAN, A-101.

PURNISH AND INSTALL NEW, RAISEDSEAM PREFINISHED METAL ROOF, FLASHING, GUTTERS AND LEADERS WHERE INDICATED

### DOORS WINDOWS & GLAZING:

1. REPAIR EXISTING WOOD DOORS & WINDOWS WHERE INDICATED.

3. REPLACE MISSING DOOR & WINDOW ELEMENTS WHICH ARE DETERIORATED BEYOND REPAIR

4. REPLACE BROKEN GLASS AND RE-GLAZE DOOR LEAVES AND WINDOW SASHES

5. REMOVE 2 PARS OF FRENCH DOORS FROM ATTIC TO SLAVE-GUARTER ROOF. 9THIS IS REQUIRED DUE TO MODIFICATION OF ROOF SLOPE] REPLACE DOORS WITH NEW, WOOD, INSWINGING

### WOOD COLUMNS, RAILS & PICKETS:

3. PAINT BENJAMIN MOORE, BM 0C95 NAVAHO WHITE

REPAIR DETERIORATED WOOD DECK FASCIA & SOFFIT.
MATCH EXISTING PROFILES.

1. REMOVE EXISTING DETERIORATED VERTICAL  $5/4^{\circ}$  X 5 1/2 TONGUE AND GROOVE FLOORING BOARDS EMPLOYED AS VERTICAL SIDING

REPAIR EXISTING WOOD STUD FRAMING AND SUPPLEMENTARY GROUNDS AND BLOCKING, EXTERIOR PLYWOOD SHEATHING AND VAPOR RETARDER.

PROJECT #2020 - 12

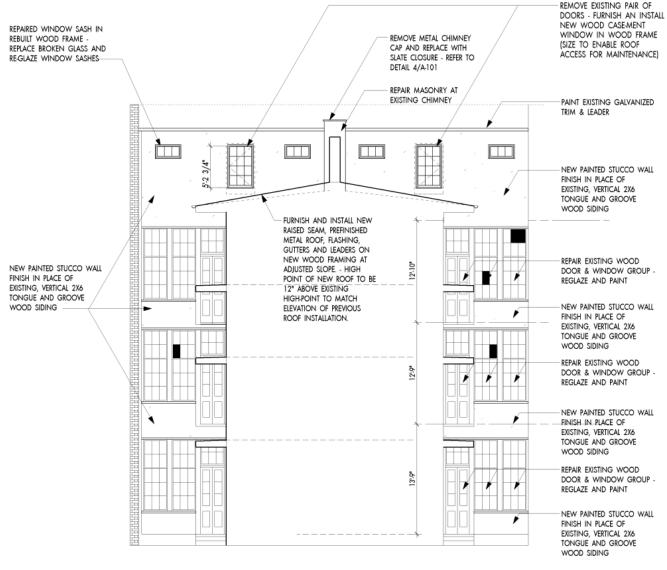
VCC 3/22/2022

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532 N Rampart

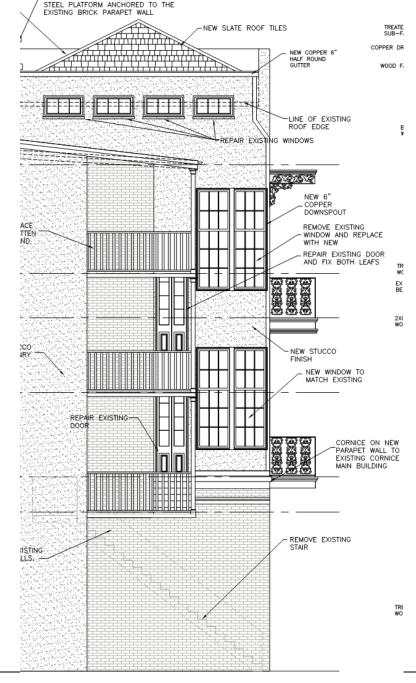
Vieux Carré Commission



3 ELEVATION AT WOOD WALL TO COURTYARD







532 N Rampart – 540 N Rampart Approved Plans