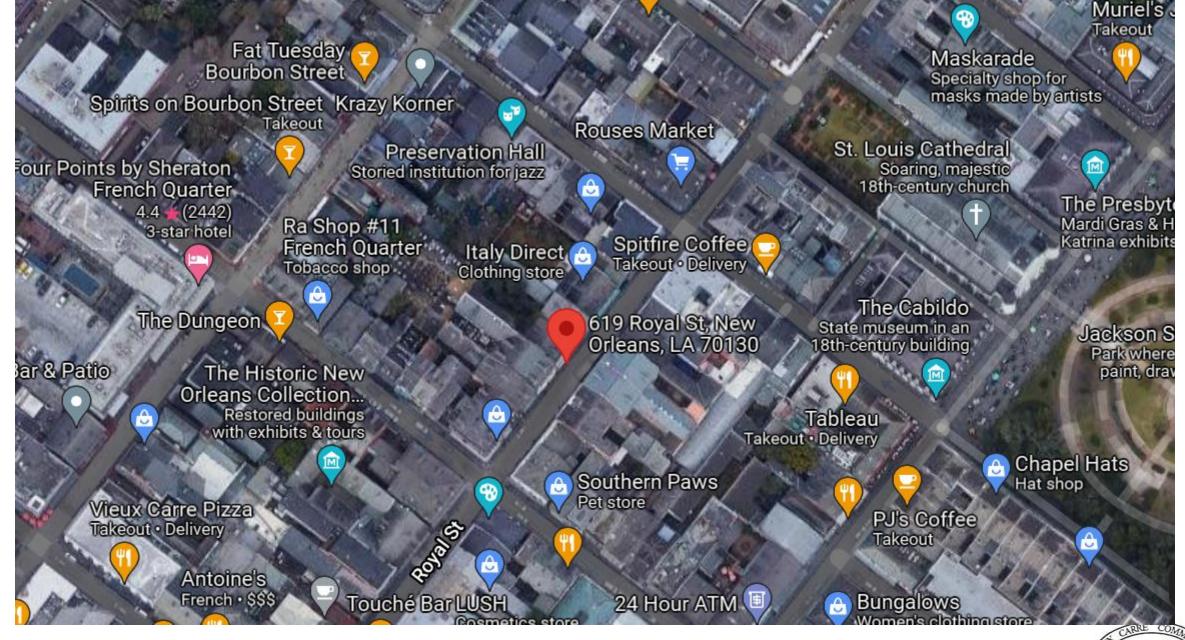
Vieux Carré Commission Architecture Committee Meeting

Tuesday, April 26, 2022







April 26th, 2022

















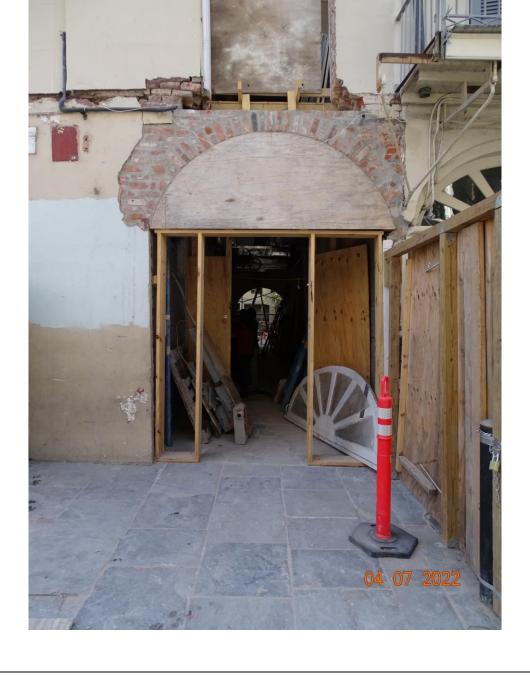












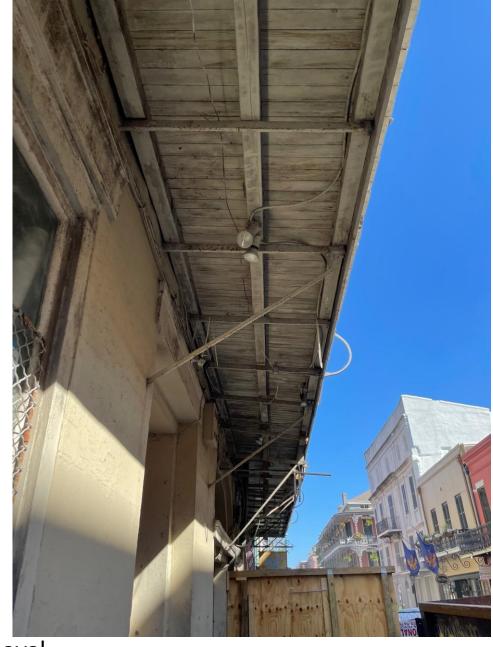


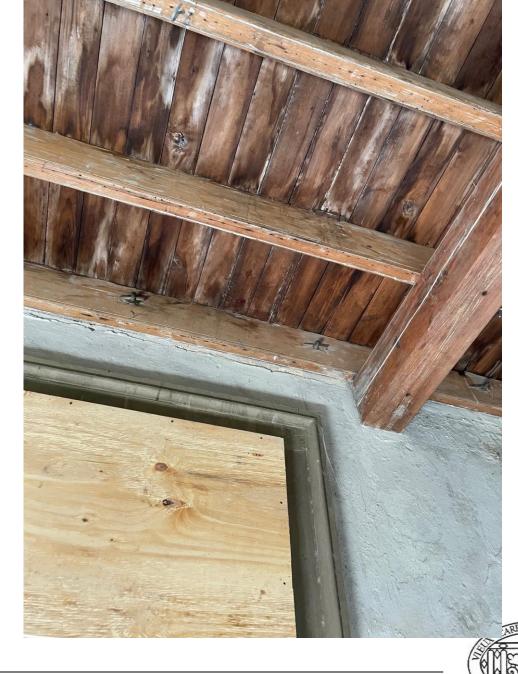






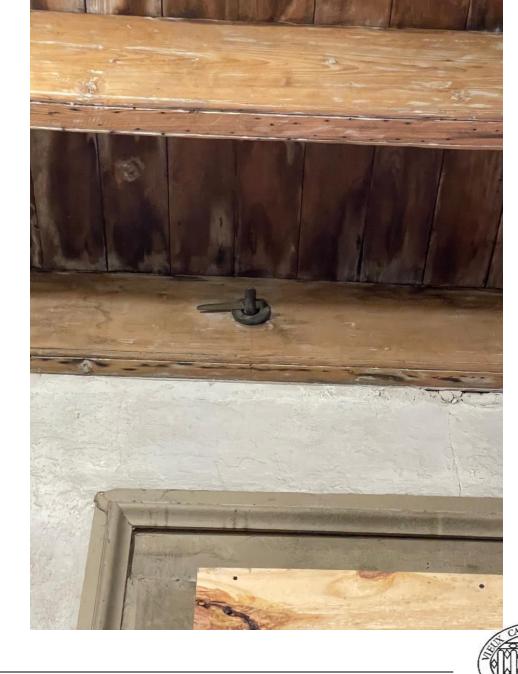




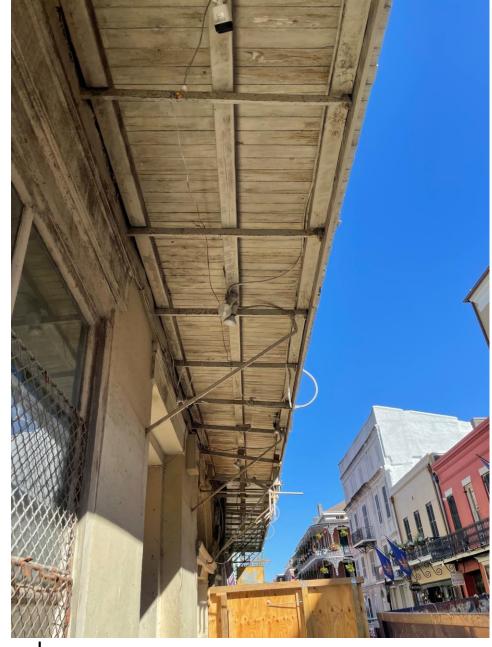


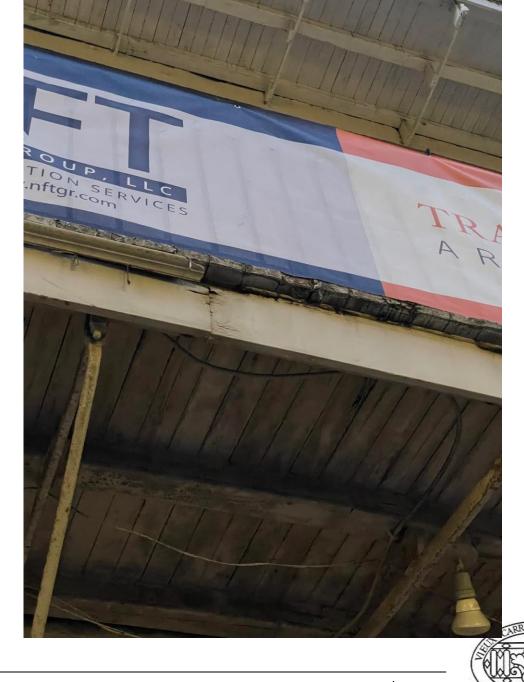
619 Royal





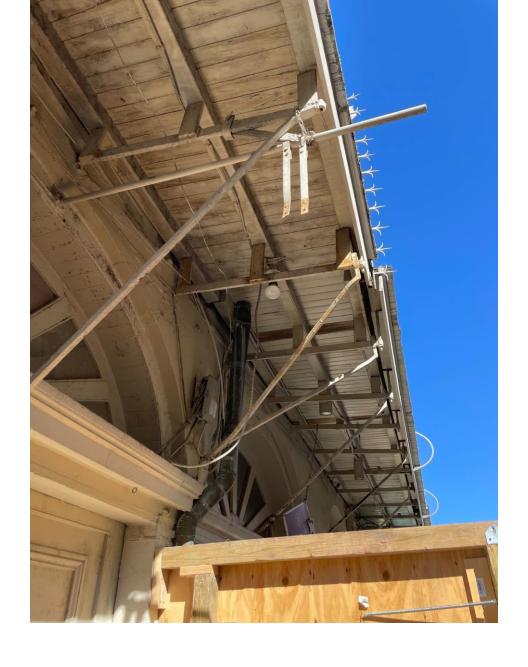
619 Royal





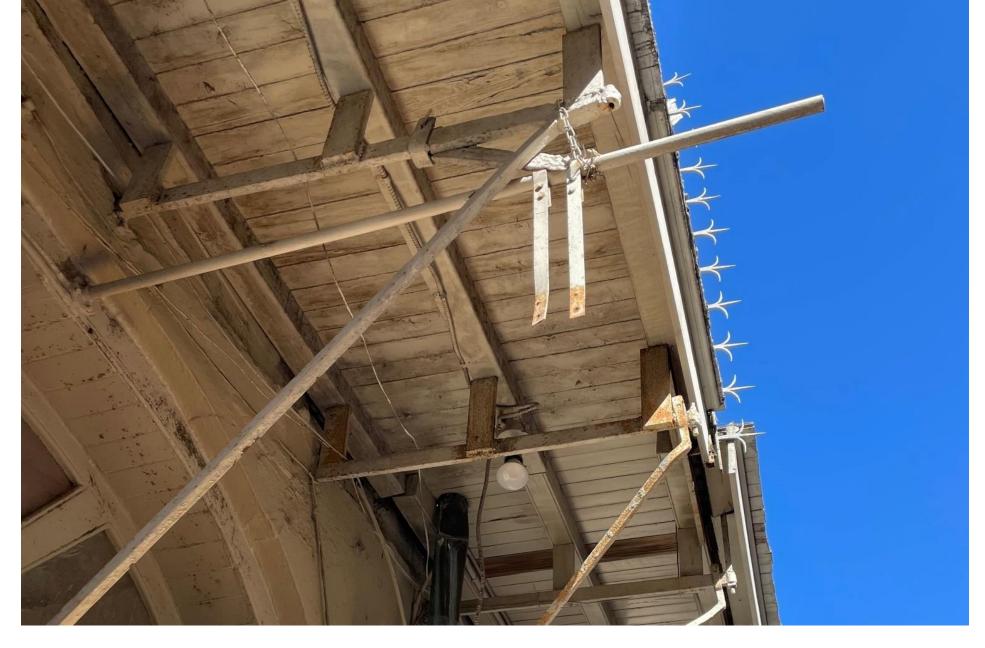
619 Royal

April 26th, 2022

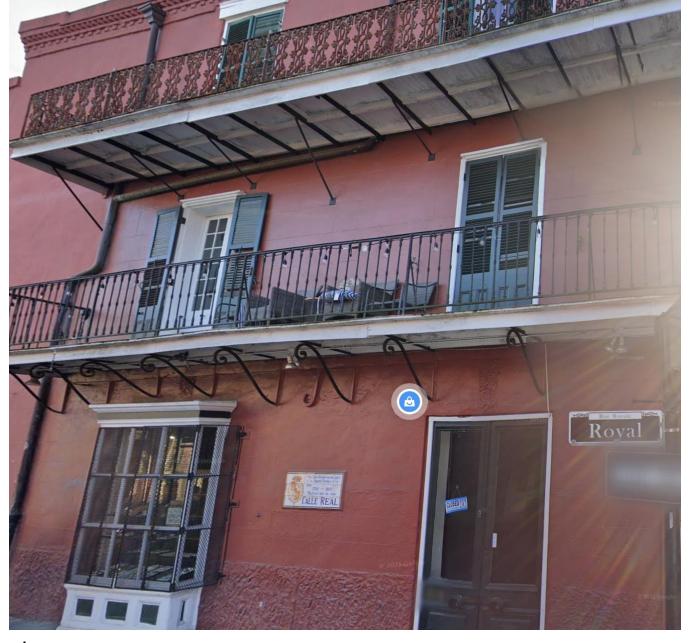






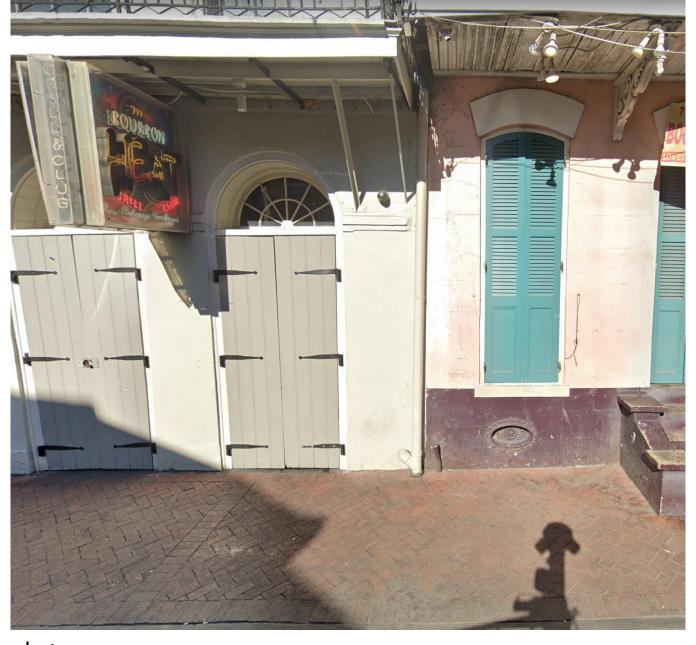






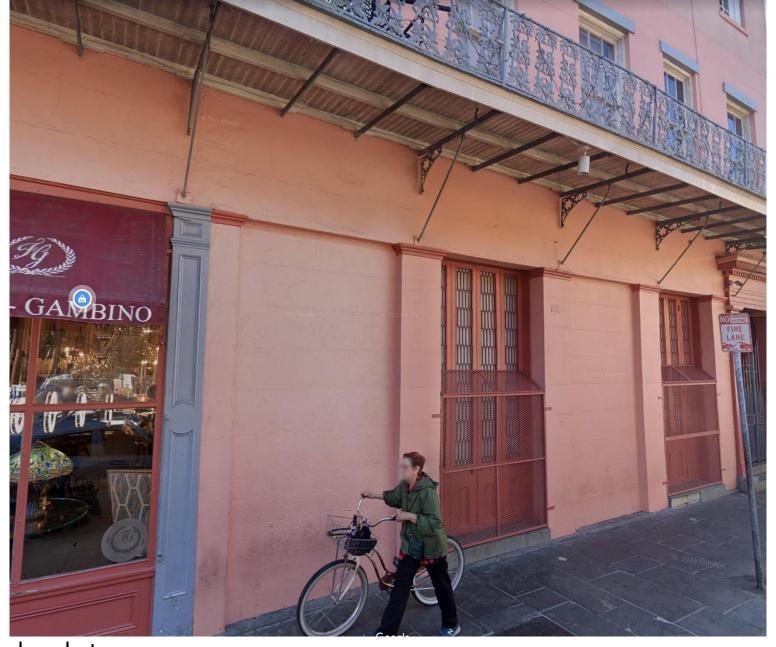
619 Royal – example bracket





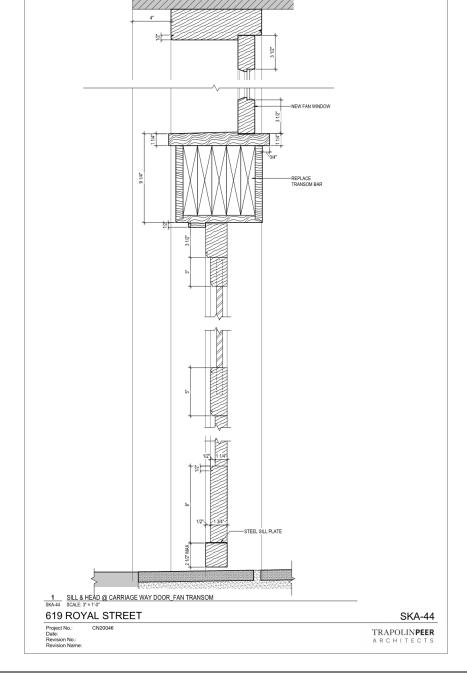
619 Royal – example bracket





619 Royal – example bracket











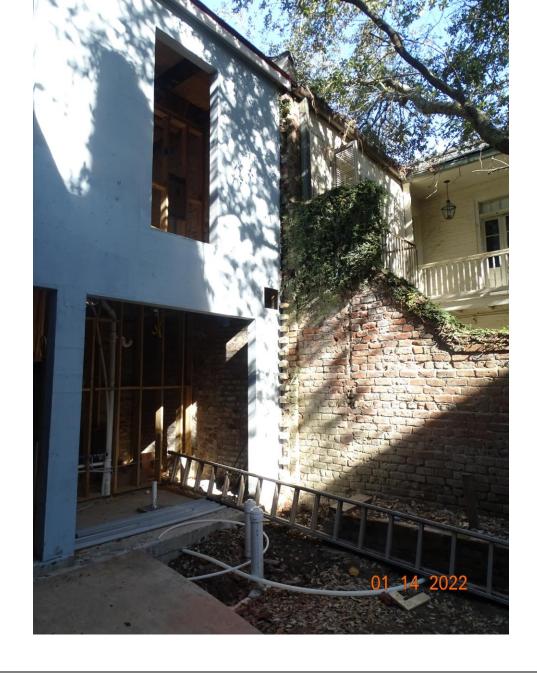






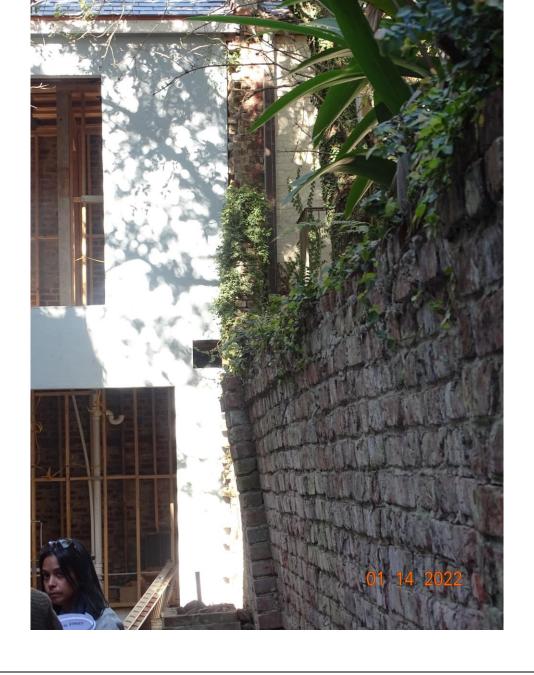






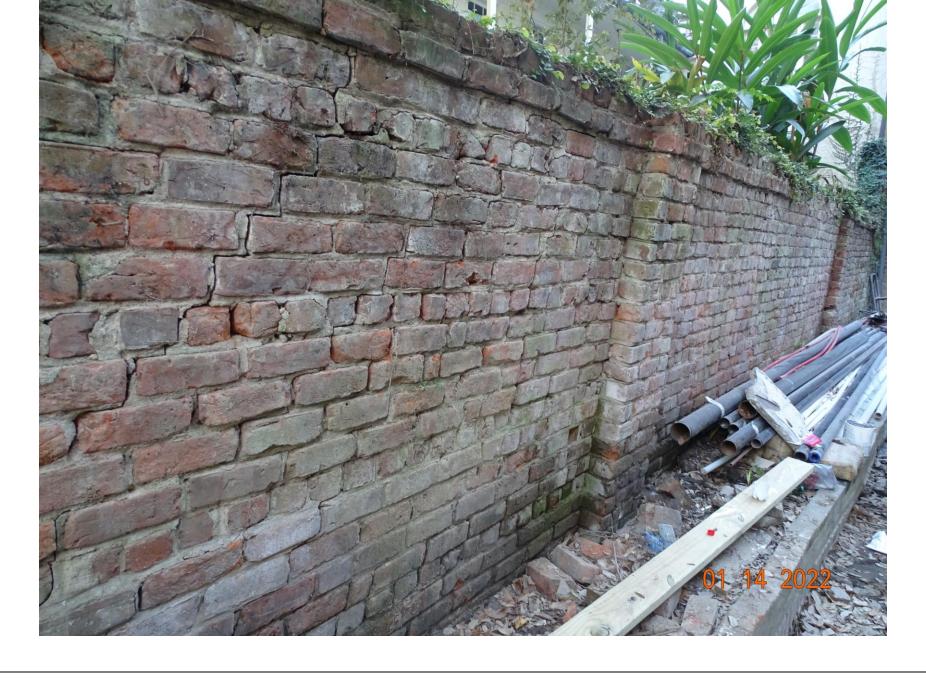






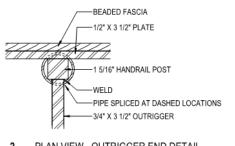




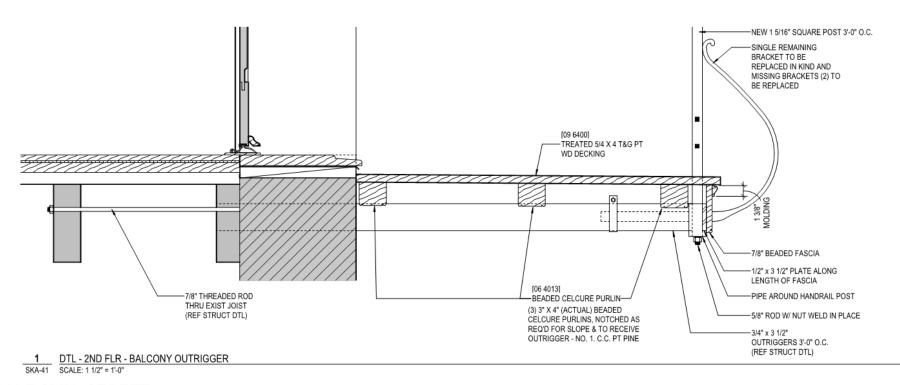








PLAN VIEW - OUTRIGGER END DETAIL SKA-41 SCALE: 3" = 1'-0"



619 ROYAL STREET

Project No.: CN20046 22_0318 Revision No.:

Revision Name: BALCONY

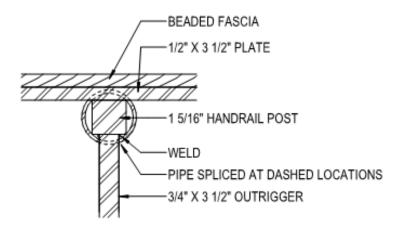
2ND FLOOR BALCONY

619 Royal

April 26th, 2022

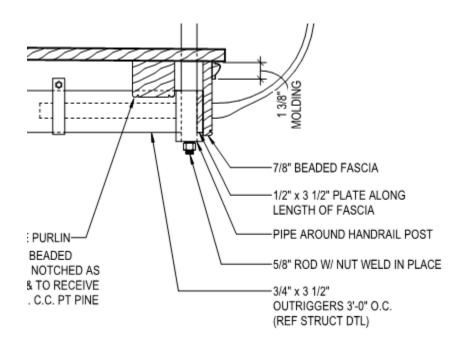
SKA-41

TRAPOLINPEER ARCHITECTS

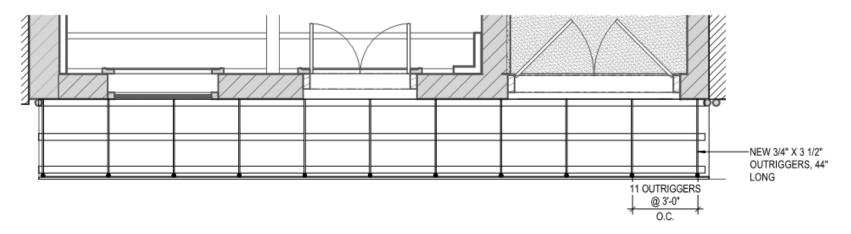


2 PLAN VIEW - OUTRIGGER END DETAIL

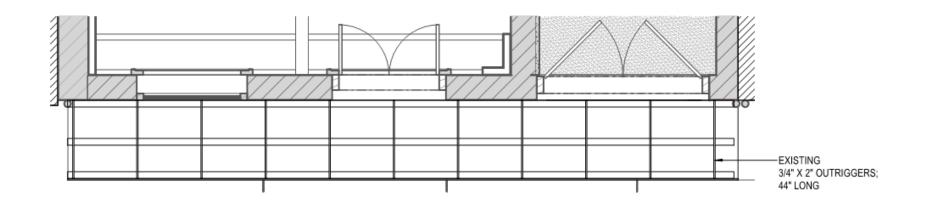
SKA-41 SCALE: 3" = 1'-0"







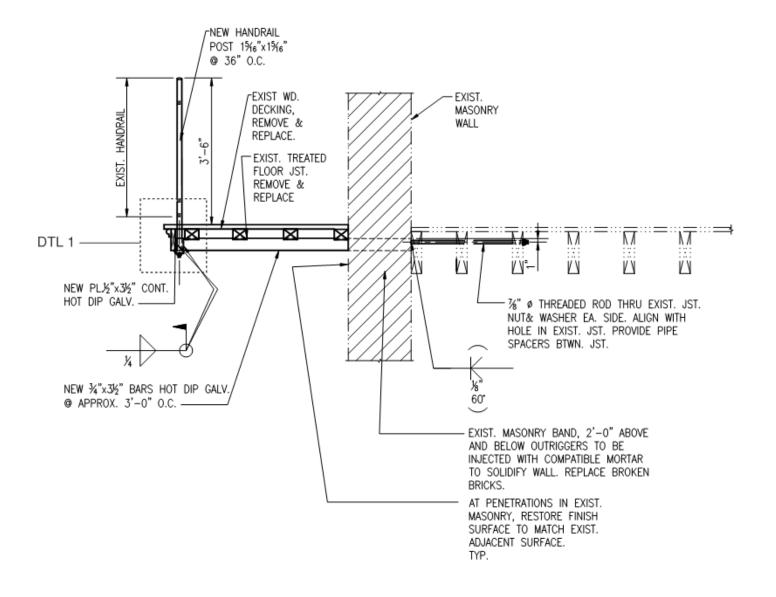
2 SKA-41.2 2ND FLOOR BALCONY SUPPORT - NEW (REFLECTED CEILING PLAN) SCALE: 1/4" = 1'-0"



1 SKA-41.2 2ND FLOOR BALCONY SUPPORT - EXISTING (REFLECTED CEILING PLAN) SCALE: 1/4" = 1'-0"

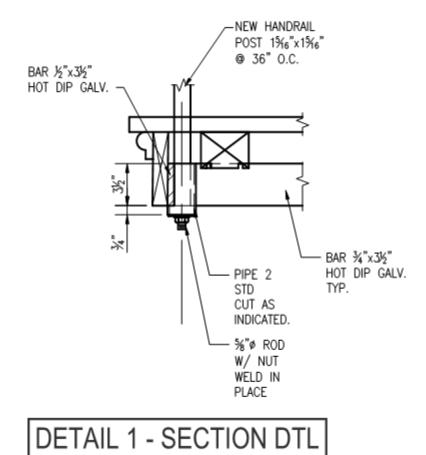


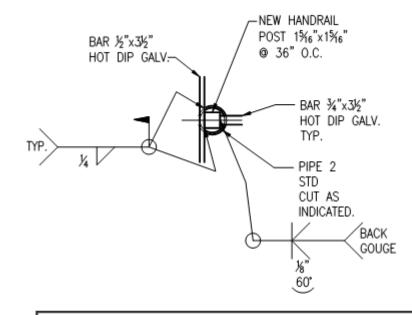




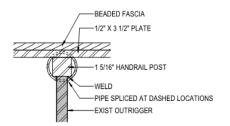
2ND FLOOR BALCONY SECTION



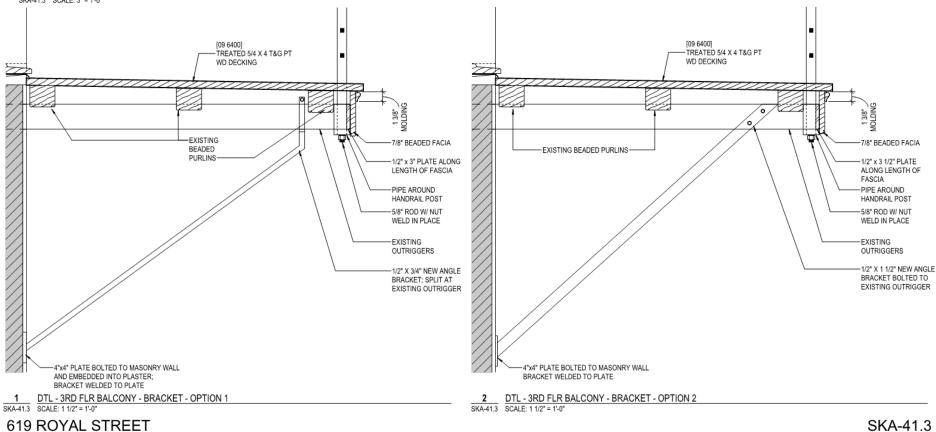




DETAIL 2 - PLAN DTL - OUTRIGGER END CONDITION



3 SKA-41.3 PLAN VIEW - OUTRIGGER END DETAIL 3RD FLOOR SCALE: 3" = 1"-0"



619 ROYAL STREET

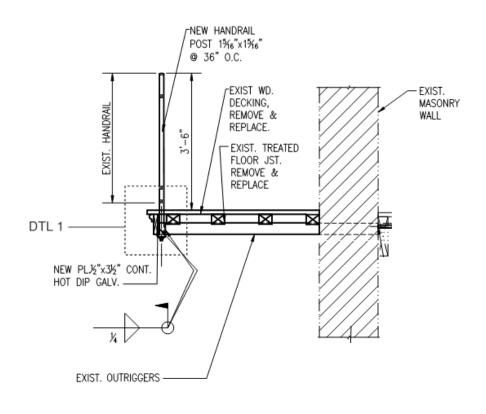
Project No.:

Date: Revision No.: Revision Name: CN20046

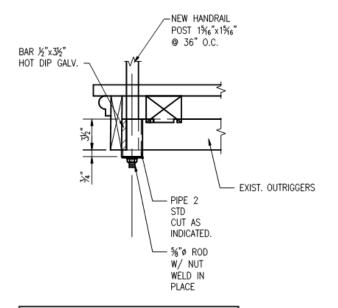
3RD FLOOR BALCONY - EXISTING OUTRIGGERS

TRAPOLIN**PEER**ARCHITECTS

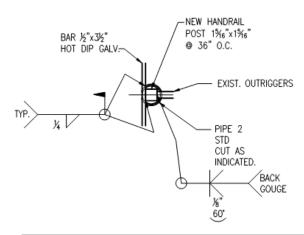




3RD FLOOR BALCONY SECTION



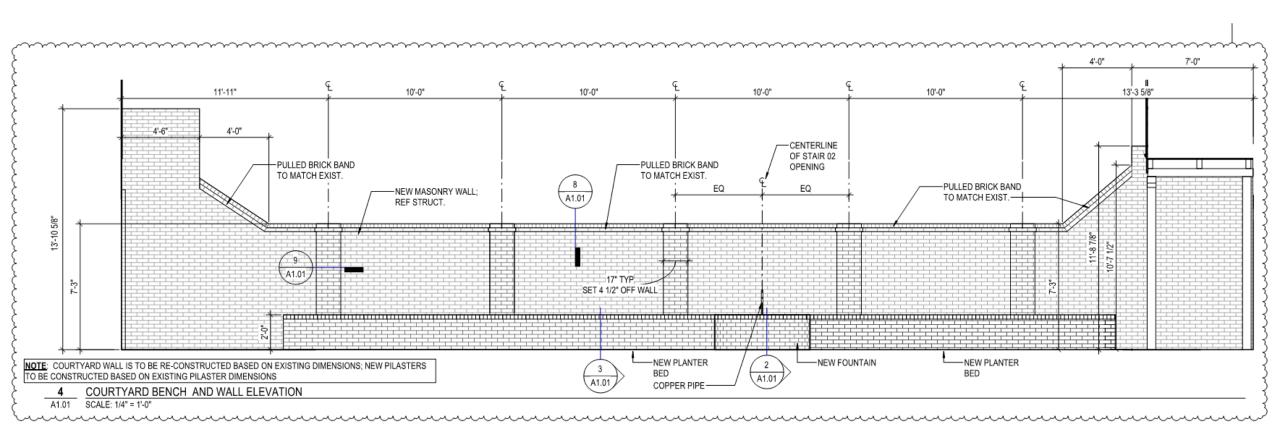
DETAIL 1 - SECTION DTL



DETAIL 2 - PLAN DTL - OUTRIGGER END CONDITION

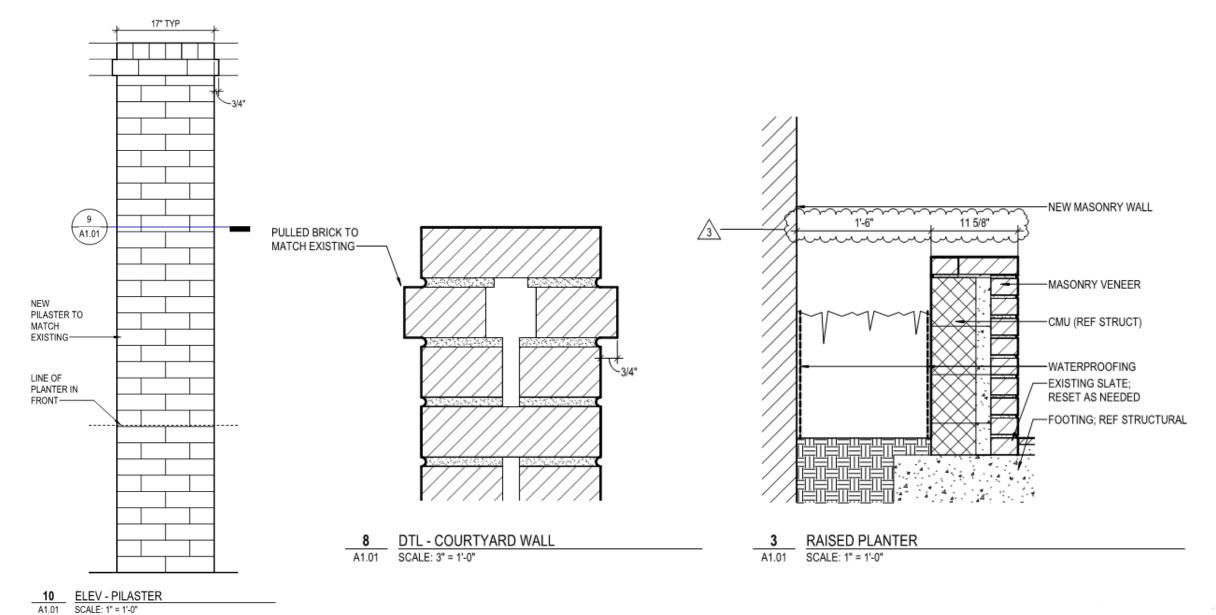








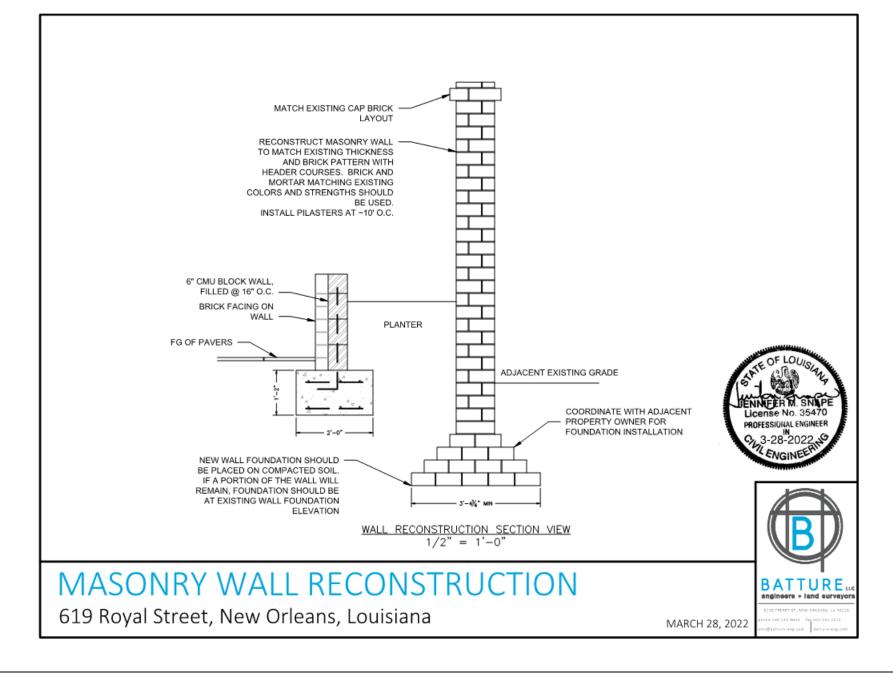




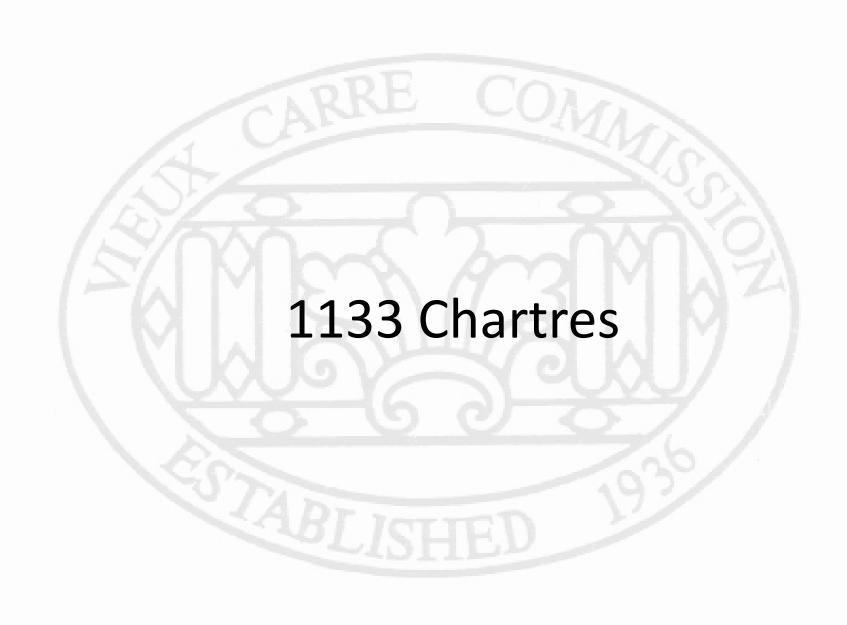


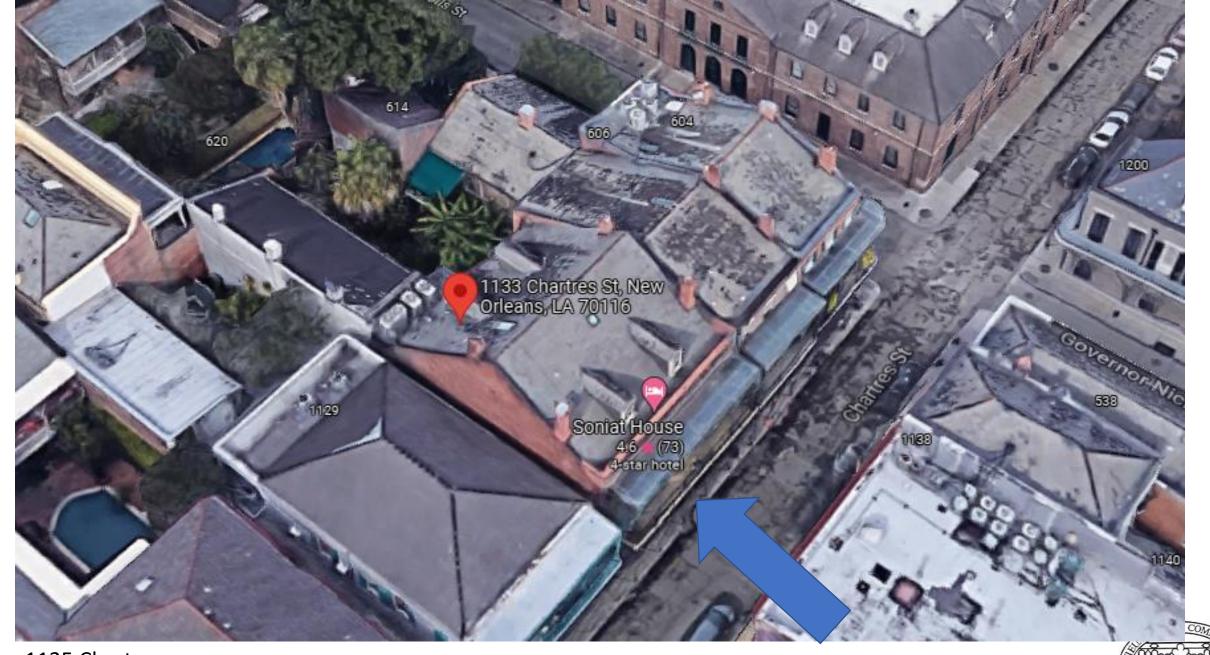


April 26th, 2022



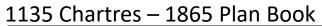






VCC Architectural Committee















ARLISHED 95



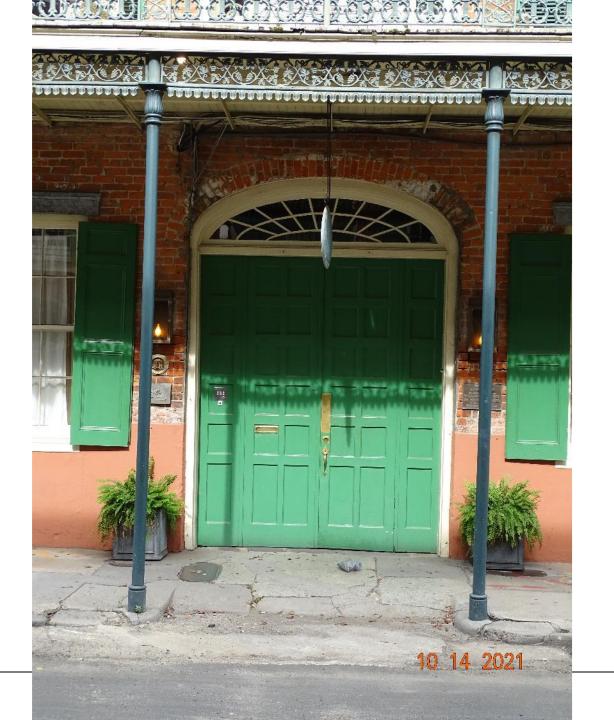




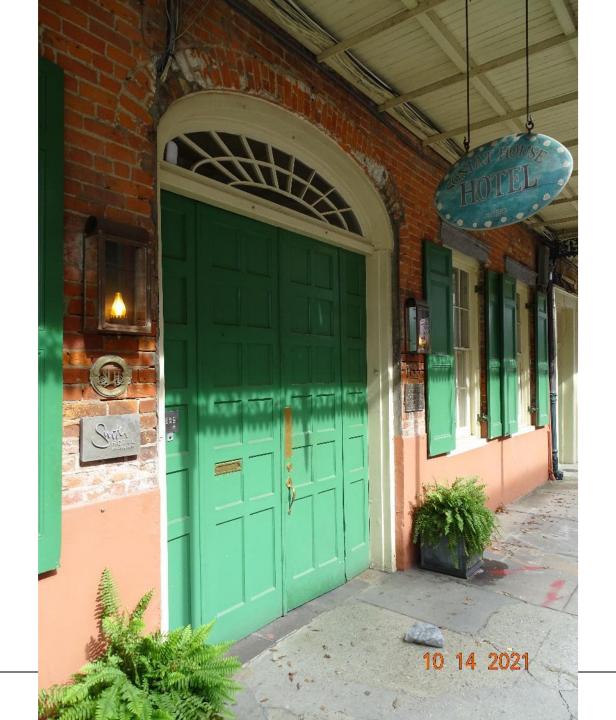










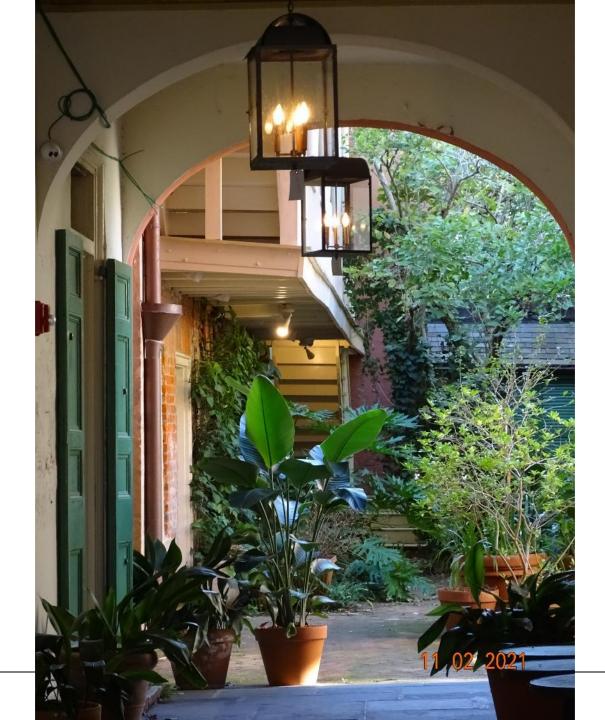




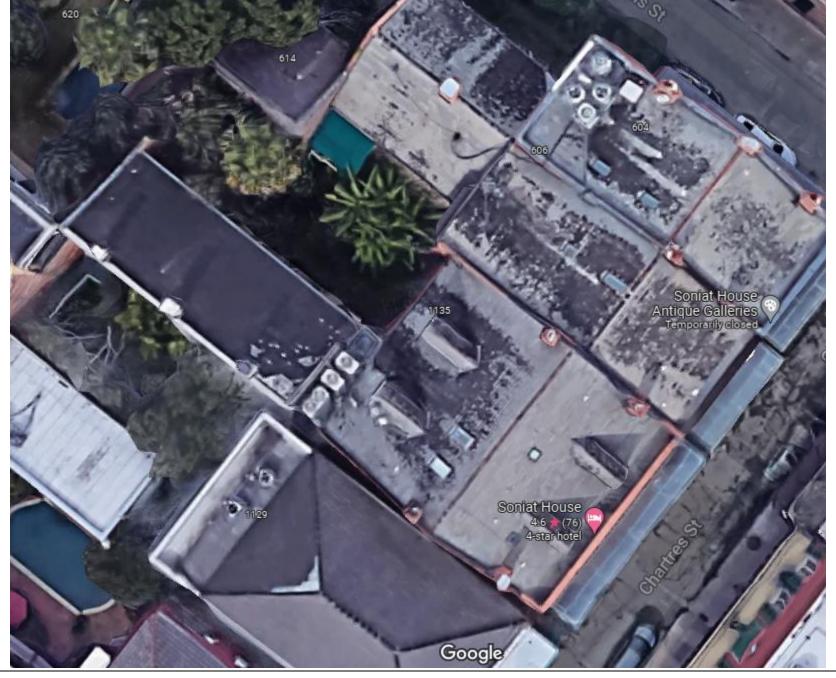






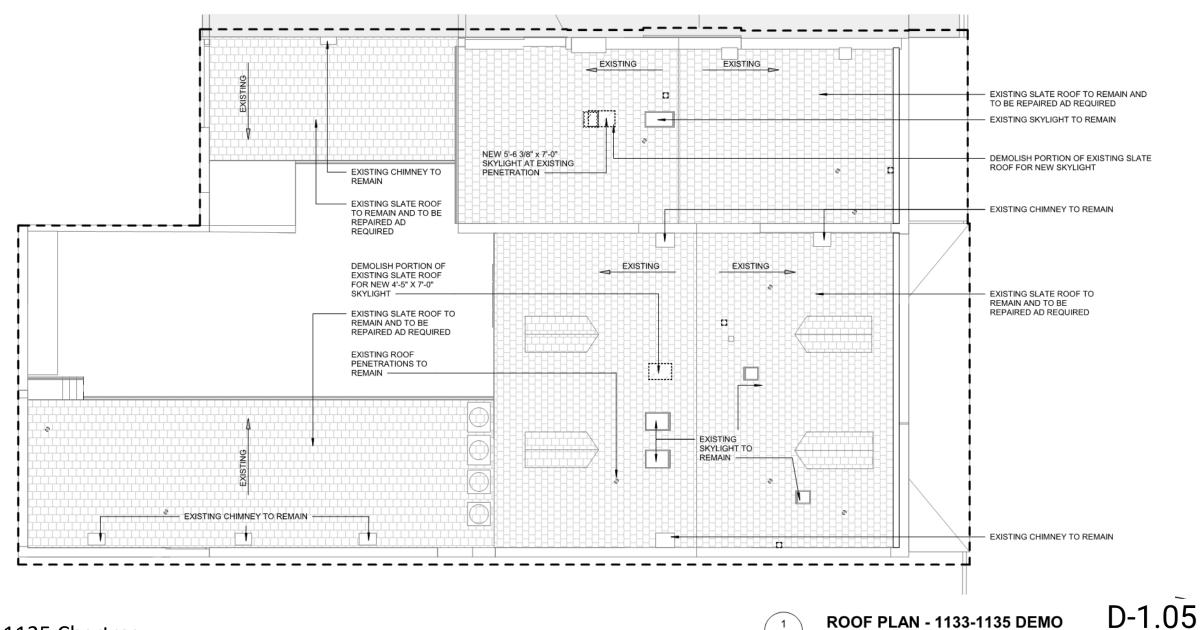












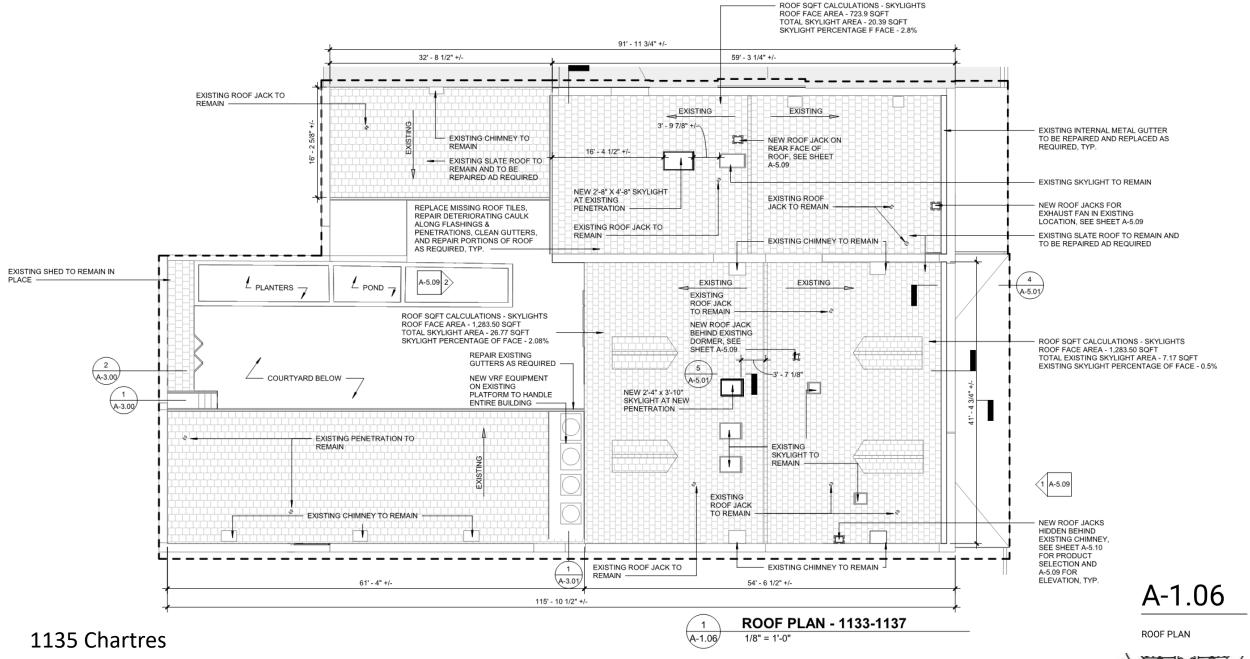
1135 Chartres **VCC Architectural Committee**



ROOF PLAN - 1133-1135 DEMO

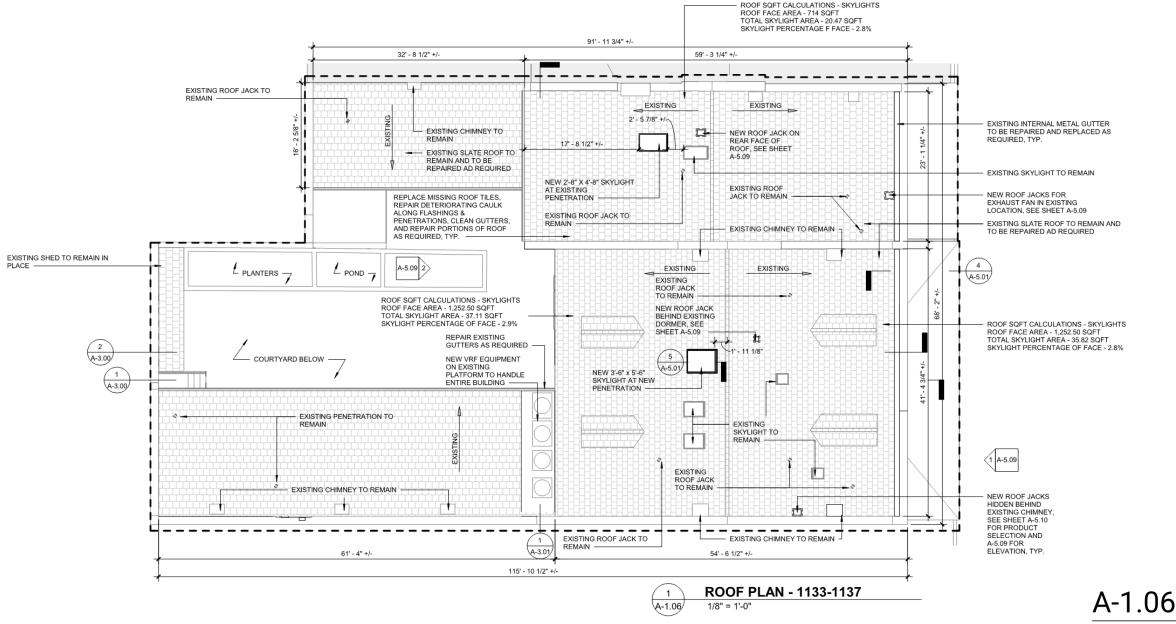
1/8" = 1'-0"

DEMO - ROOF -1130-1135



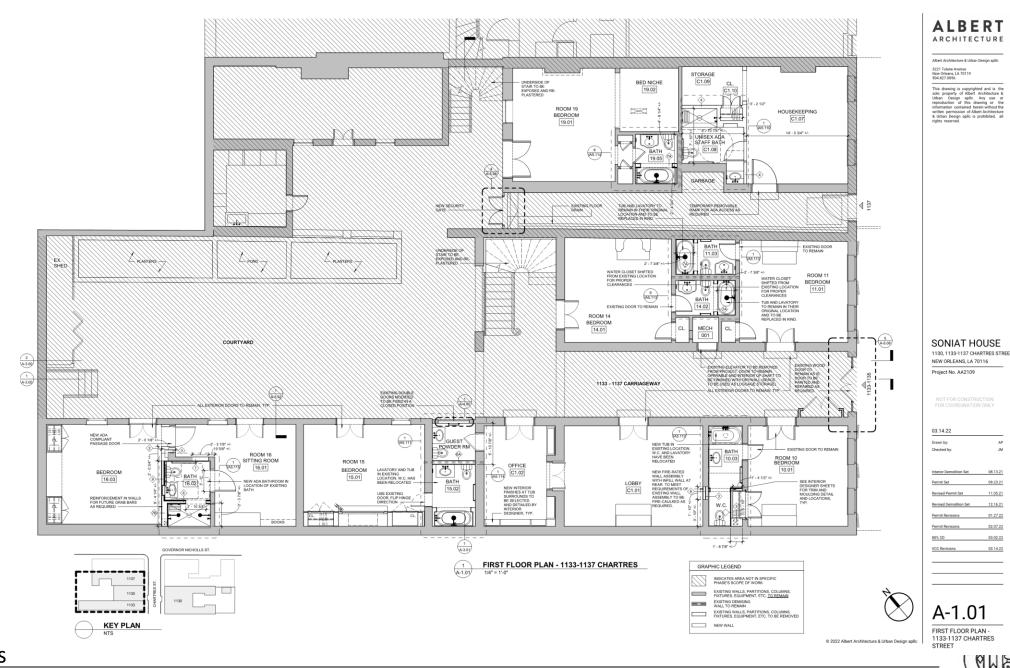
VCC Architectural Committee

April 26th, 2022

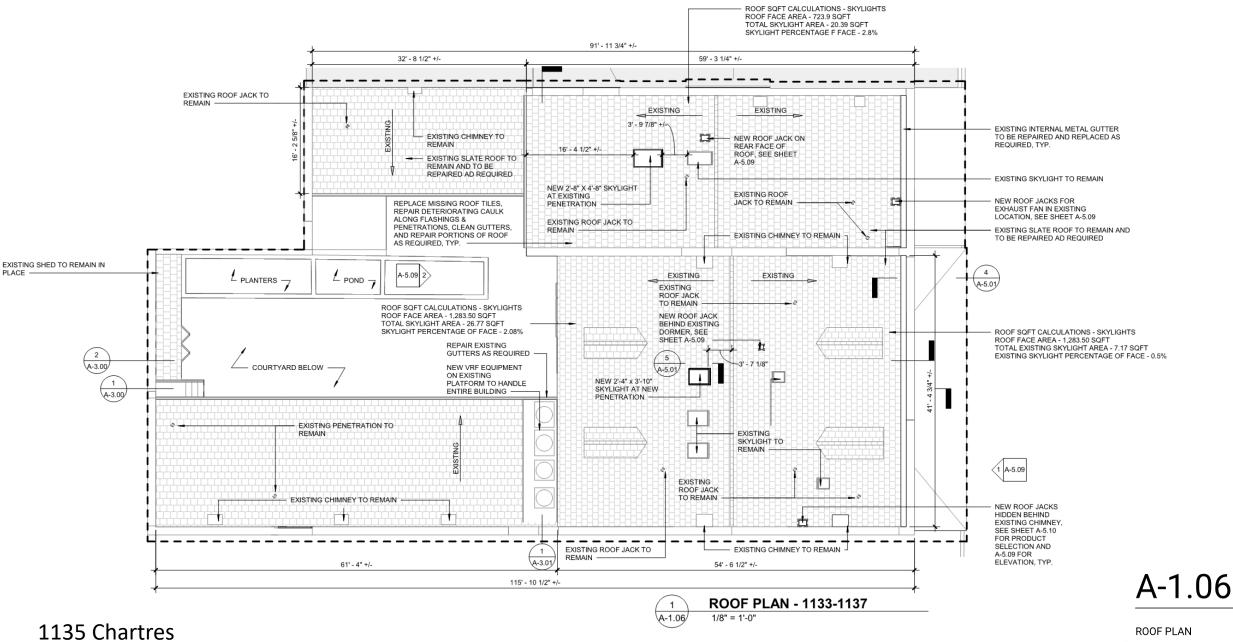


1135 Chartres – Previously Proposed Roof Plan

April 26th, 2022



April 26th, 2022



VCC Architectural Committee



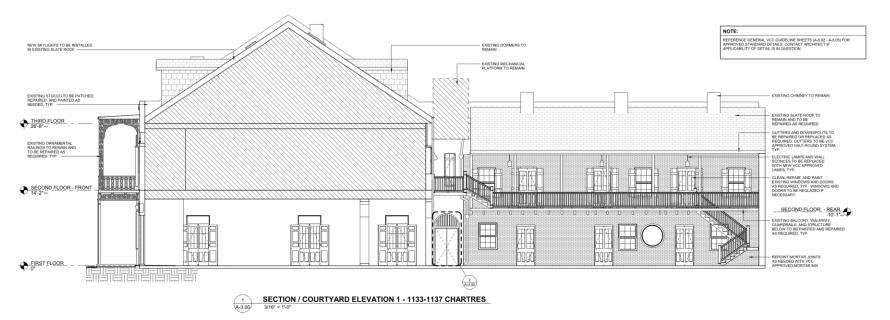
A-2.00

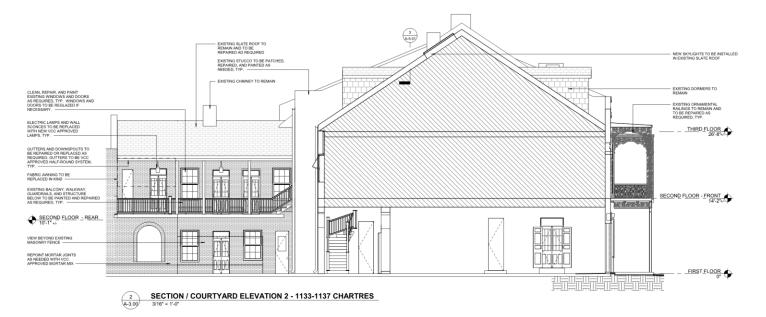
1133-1137 CHARTRES STREET ELEVATION 3/16" = 1'-0"

1135 Chartres

April 26th, 2022

A-2.00





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SONIAT HOUSE

1130, 1133-1137 CHARTRES STREET NEW ORLEANS, LA 70116

Project No. AA2109

NOT FOR CONSTRUCTIO

03.14.22

Drawn by: Checked by:

A-3.00

SECTIONS

W. T.

1135 Chartres



NOTE:

REFERENCE GENERAL VCC GUIDELINE SHEETS (A-5.02 - A-5.05) FOR APPROVED STANDARD DETAILS. CONTACT ARCHITECT IF APPLICABILITY OF DETAIL IS IN QUESTION.

(1) (A-3.01)

SECTION / REAR ELEVATION 3 - 1133-1137 CHARTRES

3/16" = 1'-0"

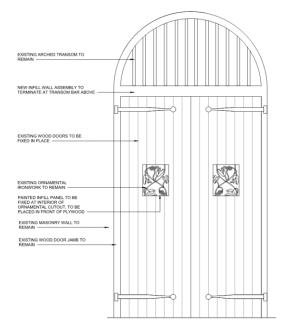
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SECTIONS 2

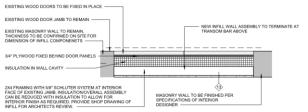
1135 Chartres

VCC Architectural Committee April 26th, 2022





2 ELEVATION AT HISTORIC DOOR- 1133-1137 CHARTRES



1 INFILL AT HISTORIC DOOR- 1133-1137 CHARTRES

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Project No. AA2109

04.05.22

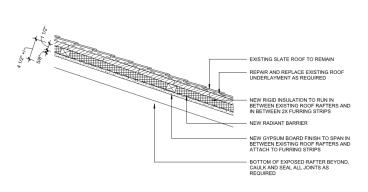
Drawn by:	,
Checked by:	
to a control of the c	00.40
Interior Demolition Set	08.13.
Permit Set	09.23.
Revised Permit Set	11.05.
Revised Demolition Set	12.16.
Permit Revisions	01.27.
Permit Revisions	02.07.
80% CD	03.02.
VCC Revisions	03.14.
	04.05.

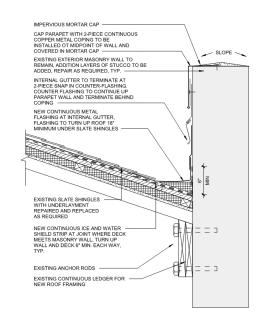
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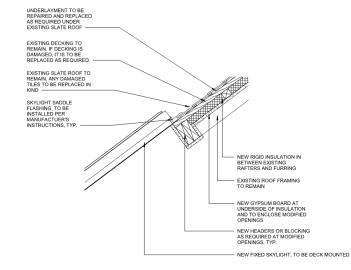
PLAN/DETAILS

April 26th, 2022









A-5.01

SONIAT HOUSE 1130, 1133-1137 CHARTRES STREET

08.13.21

01.27.22

NEW ORLEANS, LA 70116

Project No. AA2109

03.14.22

Checked by

Interior Demolition Set

Revised Permit Set

Revised Demolition Set

ROOF DETAILS © 2022 Albert Architecture & Urban Design apllc

SECTION AT NEW INSULATION AT SLATE ROOF - 1133 CHARTRES

A-5.01

SECTION THRU INTERNAL GUTTER - 1133 CHARTRES 1 1/2" = 1'-0"

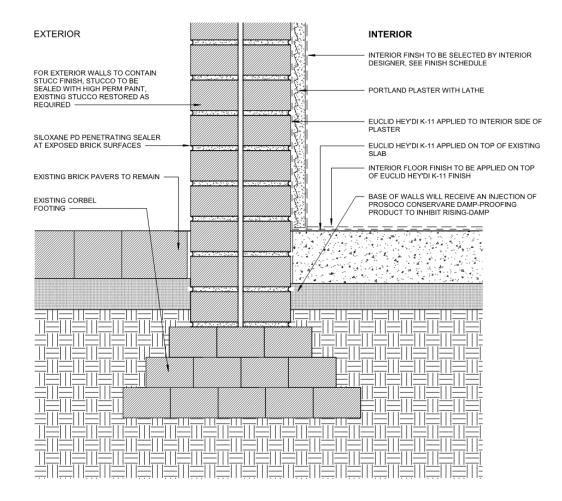
SECTION THRU NEW SKYLIGHT A-5.01 1 1/2" = 1'-0"

1135 Chartres

1 1/2" = 1'-0"

April 26th, 2022 **VCC Architectural Committee**





1 A-5.02

DAMPROOFING AT COURTYARD WALLS - 1133 CHARTRES

3" = 1'-0"

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Project No. AA2109

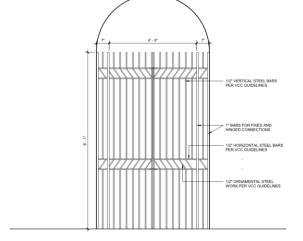
NOT FOR CONSTRUCTION FOR COORDINATION ONLY

Drawn by:	Al
Checked by:	JN
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Permit Set	09.23.2
Revised Permit Set	11.05.2
Revised Demolition Set	12.16.2
Permit Revisions	01.27.2
Permit Revisions	02.07.2
80% CD	03.02.2
VCC Revisions	03.14.2

A-5.02

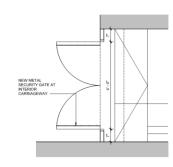
EXTERIOR DETAILS



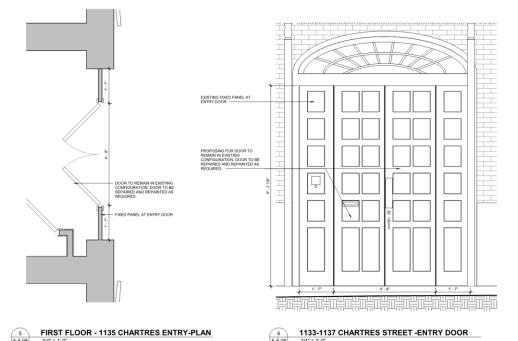


1 INTERIOR SECURITY GATE- 1133-1137 CHARTRES

NOTE: EXTERIOR STEEL GATE DESIGN BASED ON VCC STANDARD DETAILS GATE ELEVATIONS ARE BEING PROPOSED AND APPROPRIATENESS TO BE DETERMINED BY AND APPROPRIATENESS TO BE DETERMINED BY AND APPROPRIATE OF BOTH 1130 I 133 CHARTRES NEW PROPOSED WOODEN DOORS TO MATCH EUSTION AND NEW WROUGHT ROW GATE BEIND.



4 SECURITY GATE AT 1133-1137 CHARTRES 3/4" = 1'-0"



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Project No. AA2109

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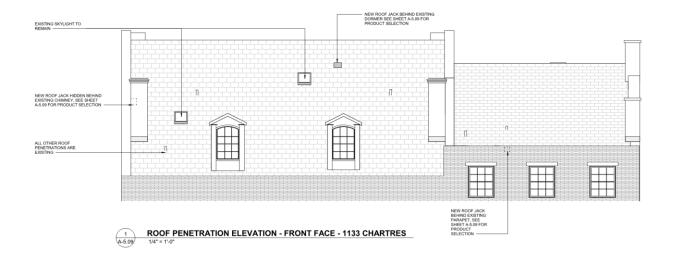
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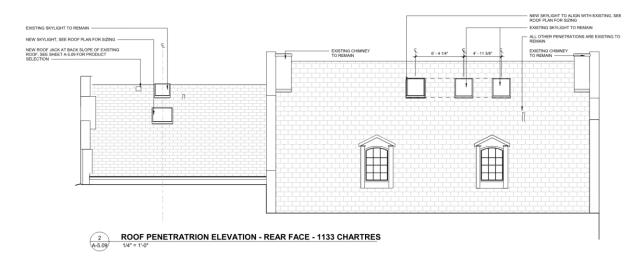
EXTERIOR GATE/DOOR DETAILS



VCC Architectural Committee

April 26th, 2022





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ARCHITECTURE

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Project No. AA2109

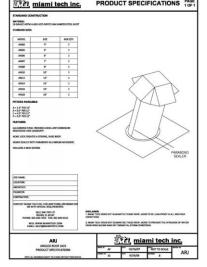
04.05.22

A-5.09

ELEVATION OF ROOF PENETRATIONS



1135 Chartres

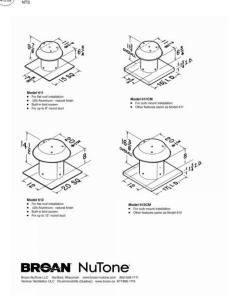


PROPOSED ROOF JACK OPTION 1 - 1133-1137 CHARTRES

VCC STANDARD DETAILS FOR REFERENCE AND EVALUATION DURING REPAIRS. DETAILS ARE FOR GENERAL USE, APPROPRIATENESS TO BE DETERMINED ON A CASE BY CASE BASIS. IF APPLICABILITY IS IN QUESTION, CONTACT ARCHITECT.

BREAN NuTone SPECIFICATION SHEET **ROOF CAPS**

PROPOSED ROOF JACK OPTION 2 - 1133-1137 CHARTRES



PROPOSED ROOF JACK OPTIONS - 1130 CHARTRES

NTS

SONIAT HOUSE 1130, 1133-1137 CHARTRES STREET

ARCHITECTURE

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NEW ORLEANS, LA 70116

03.14.22 Checked by

A-5.10

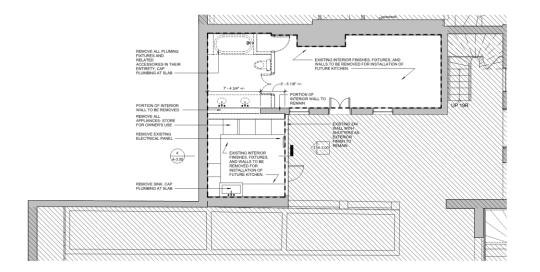
ROOF JACKS / MECH PENETRATIONS

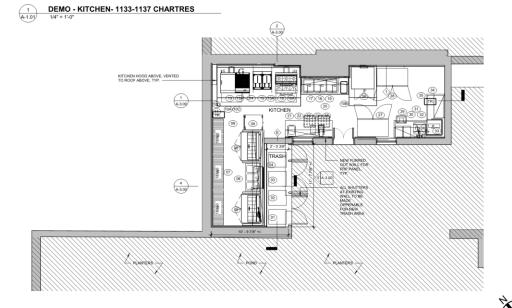


	EQUIPMENT SCHEDULE				
NO	QTY	DESCRIPTION	REMARKS		
01	1 LOT	POS SYSTEM	BY OWNER		
02	1	DISH-UP COUNTER	-		
03	1	HEAT LAMP	-		
04	1	PASS SHELVES/STORAGE SHELVES	-		
05	2	REFRIGERATED WORKSTATION	_		
06	1	HOT FOOD COUNTER	-		
07	1 LOT	DRY STORAGE SHELVING	-		
08	1	HEATED HOLDING CABINET	-		
09	-	SPARE NUMBER	-		
10A	1	EXHAUST HOOD	-		
10B	1	EXHAUST HOOD	-		
10C	1 L01	FAN/CURB PACKAGE	-		
10D	1 LOT	FAN CONTROL PANEL	WALL MOUNT		
11	1 LOT	FIRE SUPPRESSION SYSTEM	WALL MOUNT		
13	1	GRIDDLE/CHARBROILER/CONV. OVEN	-		
13A	1	GAS QUICK DISCONNECT	-		
14	1 L01	S/S WALL PANELS	-		
15	2	FRYERS	-		
15A	1	GAS QUICK DISCONNECT	-		
16	1	6 BURNER RANGE/CONV OVEN	W/ SALAMANDER		
16A	1	GAS QUICK DISCONNECT	-		
17	1	3 COMP SINK/PREP COUNTER	CUTTING BOARD SINK COVERS		
18	2	FAUCETS	SPLASH MOUNT		
19	2	OVERSHELVES	WALL MOUNT		
20	-	SPARE NUMBER	-		
21	1	FAUCET	-		
22	1	BEVERAGE COUNTER	-		
23	2	OVERSHELVES	WALL MOUNTED		
24	1	COFFEE BREWER	-		
25	1	TEA BREWER	-		
26	1	COMBI OVEN	_		
27	1	REACH-IN REFRIGERATOR	-		
28	1	REACH-IN FREEZER	-		
29	1	RACK SHELF W/SILVER SOAK BRKTS	WALL MOUNT		
30	1	SOILED DISHTABLE	-		
31	1	PRE-RINSE FAUCET	-		
32	1	GARBAGE DISPOSER	_		
33	1	DISHWASHER	1-		
34	1	CLEAN DISHTABLE	-		
35	1	RACK SHELF	WALL MOUNT		









2 PROPOSED KITCHEN LAYOUT - 1133-1137 CHARTRES
(A-1.0) 1/4" = 1'-0"

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Project No. AA2109

03.14.22 Drawn by: Checked by:

nterior Demolition Set 08
Permit Set 09
Phase III - Kitchen Layout 10

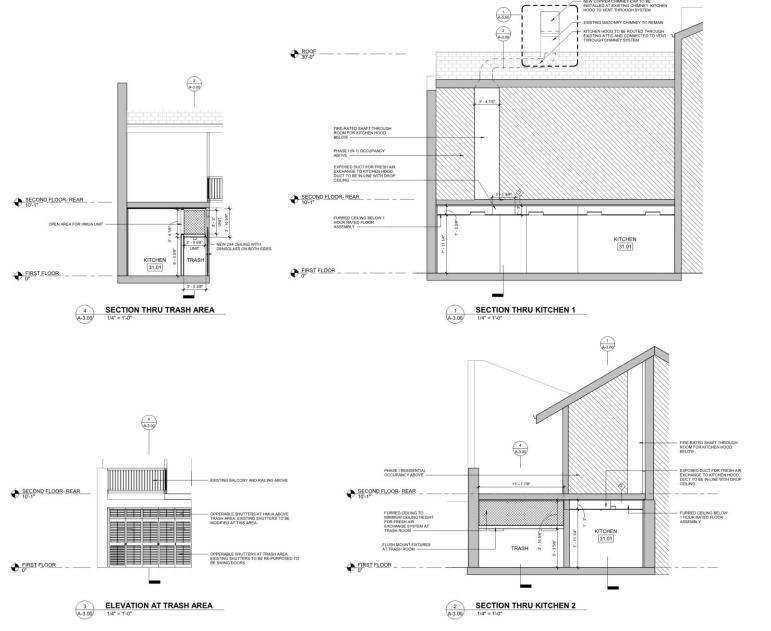
hase II - Revisions 0:

VCC Update 03.1

A-1.01

KITCHEN LAYOUT -1133-1137 CHARTRES STREET





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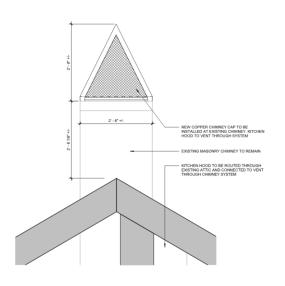
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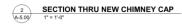
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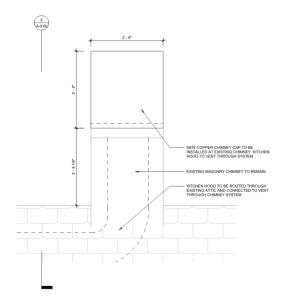
1135 Chartres











1 ELEVATION VIEW OF NEW CHIMNEY CAP

ALBERT ARCHITECTURE

Albert Architecture & Urban Design aplic

3221 Tulane Avenue New Orleans, LA 70119 504.827.0056

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SONIAT HOUSE

1130, 1133 CHARTRES STREET

NEW ORLEANS, LA 70116

Project No. AA2109

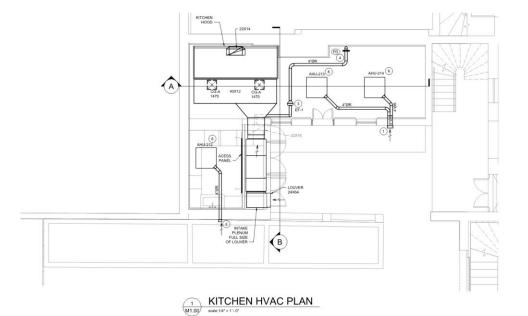
Drawn by: Al Checked by: JA

A-5.00

EXTERIOR DETAILS

1135 Chartres





NUMBERED NOTES THIS SHEET

- PROVIDE AN 8" ARTIS METALS COMPANY MODEL SWV8
 INTAKE COPPER WALL VENT CAP.
- O DECIDE A STATE ASTA COMPANY MODEL CHAI
- INSTALL TRASH AREA EXHAUST FAN TIGHT TO CEILING.
- ROUTE THROUGH KITCHEN WALL CHASE AND UP TO ROOF.
- PROVIDE DYNAMIC FREE DAMESTS IN DUCTAVORY AT PROSEITE HATOLOGY AND THAT OF A PROVIDED AN ACCESS PANEL IN DUCT AND CELING WINES IN ACCESS PANEL IN DUCT AND CELING WINES DUCTAVORY FOR PRICE DEPORTMENT ACCESS.

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- SEE VRF INDOOR UNIT EQUIPMENT SCHEDULE ON PHASE 1B SHEET M0.02 FOR AHU INFORMATION.

ALBE

Albert Architecture & Urban Design ap

2739 Conti Street

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NOT FOR CONSTRUCTION

SONIAT HOUSE

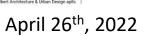
1130, 1133-1137 CHARTRES STREE NEW ORLEANS, LA 70116

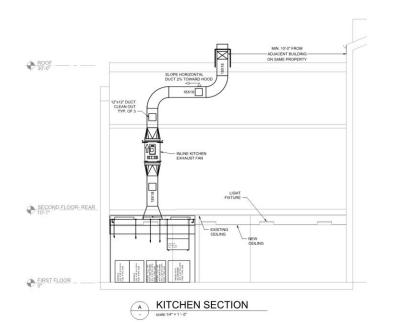
Project No. AA2109

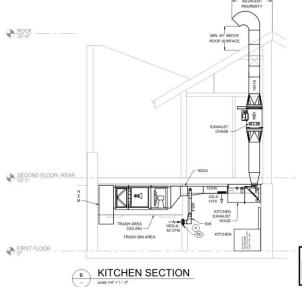
11.05.21	
Drawn by:	AT
Checked by:	MPL
Interior Demolition Set	08.13
Permit Set	09.23
Revise Permit Set	11.05
80% Progress Set	02.25



M1.00







MIN. 5'-0" FROM

1135 Chartres



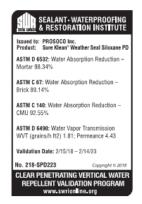
Siloxane PD

Sure Klean® Weather Seal Siloxane PD (predilute) is a ready-to-use, water-based silane/siloxane water repellent for concrete and most masonry and stucco surfaces. Siloxane PD will not impair the natural breathing characteristics of treated surfaces. It helps masonry resist cracking, spalling, staining and other damage related to water intrusion. Low odor and alkaline stable, Siloxane PD is ideal for field and in-plant application.

SAFETY INFORMATION

Always read full label and SDS for precautionary instructions before use. Use appropriate safety equipment and job site controls during application and handling.

24-Hour Emergency Information: INFOTRAC at 800-535-5053



NOTE The SWR Institute Validation Program uses standardized testing for validation purposes, including testing on CMU. PROSOCO <u>does not</u> recommend the use of Siloxane PD on CMU. Please reference the Substrate Chart on page 2.

ADVANTAGES

- Penetrates deeply for long-lasting protection on vertical or horizontal surfaces.
- Service life is estimated at more than 10 years.
- Treated surfaces "breathe" does not trap moisture.
- Water-based formula minimizes explosion and fire hazards compared to solvent-based water repellents.
- Appropriate for use on manufactured stone surfaces.
- Easy cleanup with Enviro Klean[®] 2010 All Surface Cleaner.
- Low odor for safer application to occupied buildings.
- Alkaline stable suitable for new "green" concrete, 14–28 days old.
- Ready-to-use. No on-site dilution required.

Limitations

- Will not keep water out of cracks, defects or open joints.
- Not recommended for below-grade application.
- Not suitable for application to synthetic resin paints, gypsum, or other non masonry surfaces.

REGULATORY COMPLIANCE

VOC Compliance

Sure Klean® Weather Seal Siloxane PD is compliant with the US Environmental Protection Agency's AIM VOC regulations. Visit www.prosoco.com/ voccompliance to confirm compliance with individual district or state regulations.



Product Data Sheet Weather Seal Siloxane PD

TYPICAL TECHNICAL DATA

TITOTE TECHNICAL DAIM		
FORM	Cloudy white liquid, odorless	
SPECIFIC GRAVITY	0.996	
pН	4–5	
WT/GAL	8.29 lbs	
ACTIVE CONTENT	7%	
TOTAL SOLIDS	4% ASTM D 5095	
VOC CONTENT	<30 g/L Low Solids Coating	
FLASH POINT	>212° F (>100° C) ASTM D 3278	
FREEZE POINT	32° F (0° C)	
SHELF LIFE	1 year in tightly sealed, unopened container	

PREPARATION

Protect people, vehicles, property, plants, windows and all non masonry surfaces from product, splash, residue, fumes and wind drift. Protect and/or divert foot and auto traffic.

Thoroughly clean the surface using the appropriate PROSOCO product. Clean newly constructed and repointed surfaces before application. Sealing and caulking compounds should be in place and cured.

Though Siloxane PD may be applied to slightly damp surfaces, best performance is achieved on clean, visibly dry and absorbent surfaces. Excessive moisture inhibits penetration, reducing the service life and performance of the treatment.

The top of walls need to be capped and made watertight prior to application.

Window Glass Protection

Protect window glass before use. Sure Klean® Strippable Masking is effective protection for use with this product. If protecting windows is impractical, follow these steps:

- Clean window glass thoroughly before application to nearby concrete or masonry.
- Don't use in wind or when air or surface temperatures are hotter than 95°F (35°C).
- 3. Try to keep Siloxane PD off the glass.
- 4. After treated surfaces have been protected from water for 6 hours, if product is on window glass, clean as soon as possible with soap and warm water. Alternatively use Enviro Klean® 2010 All Surface Cleaner to remove dried residues within 3-5 days.

Surface and Air Temperatures

Best surface and air temperatures are $40-95\,^{\circ}\mathrm{F}$ ($4-35\,^{\circ}\mathrm{C}$) during use and for 8 hours after. If freezing conditions exist before application, let masonry thaw. The water carrier may freeze at low temperatures or evaporate in high temperatures. Both conditions impair penetration and results. Cleanup is more difficult from surfaces hotter than $95\,^{\circ}\mathrm{F}$ ($35\,^{\circ}\mathrm{C}$).

Equipment

Recommended application is by high volume, low-pressure (<50 psi) spray. Fan spray tips are recommended to avoid atomization. Do not atomize/ vaporize the material.

For small scale application, or when spray application is not appropriate, product may be applied using brush or roller. Contact Customer Care or your local PROSOCO representative for more information.

Recommended for these substrates. Always test. Coverage is in sq.ft./m. per gallon.

Substrate	Type	Use?	Coverage	
	Burnished	no	N/A	
Architectural Concrete	Smooth	no		
Block*	Split-faced	no	IV/A	
	Ribbed	no		
	Brick*	yes		
	Tile	yes	150-200 sq.ft.	
Concrete	Precast Panels [♦]	yes	14–19 sq.m.	
	Pavers	yes	14-10 bq.m.	
	Cast-in-place◆	yes		
	Brick	yes		
Fired Clay	Tile	yes	50–175 sq.ft.	
Fireu Clay	Terra Cotta (unglazed)	yes	5–16 sq.m.	
	Pavers	yes		
Marble, Travertine,	Polished	no	N/A	
Limestone	Unpolished	no	N/A	
Granite	Polished	no	N/A	
Granite	Unpolished*	no	N/A	
Sandstone	Unpolished	yes	75–125 sq.ft. 7–12 sq.m.	
Slate	Unpolished*	no	N/A	

*Weather Seal Blok-Guard[©] & Graffiti Control is a more appropriate product.

Always test to ensure desired results. Coverage estimates depend on surface texture and porosity.





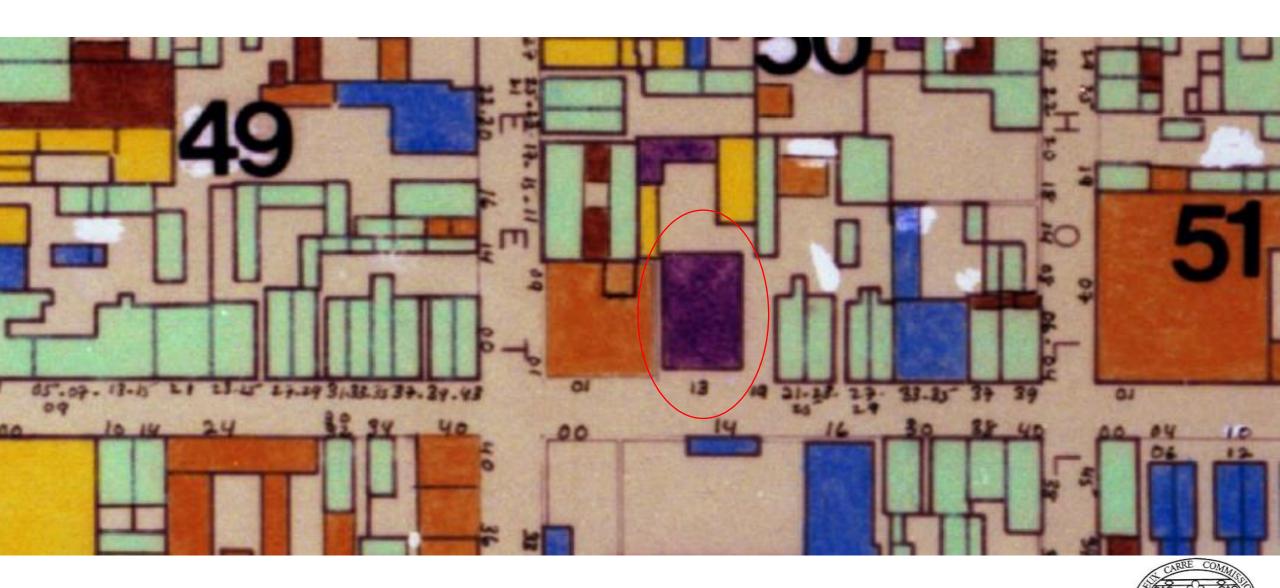
^{*}See specific application instructions for dense surfaces.
*PROSOCO® SLX100® or SL100 may be a more appropriate product.





VCC Architectural Committee

April 26th, 2022



April 26th, 2022









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April 26th, 2022



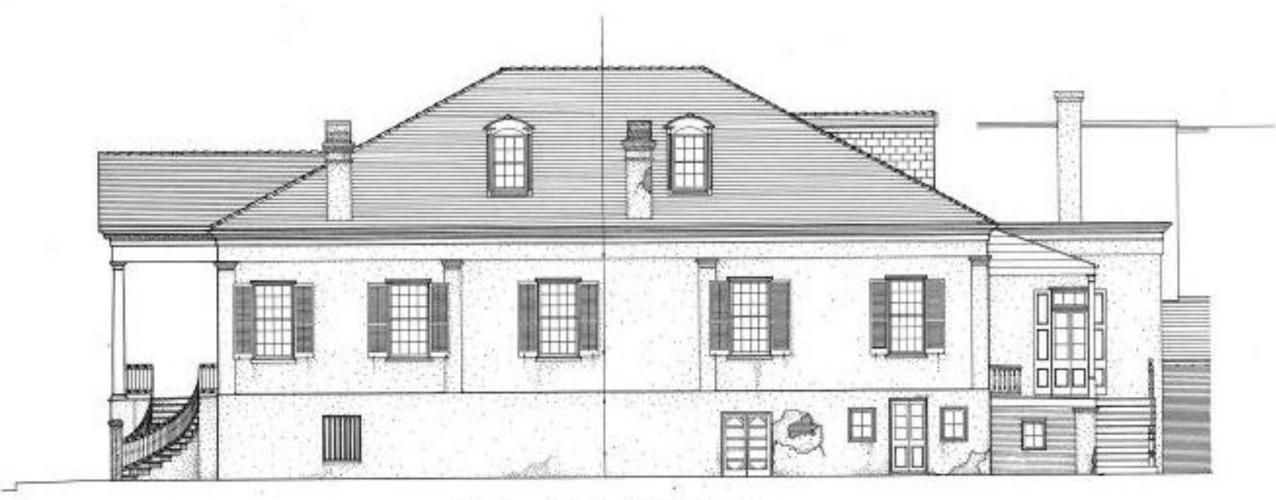






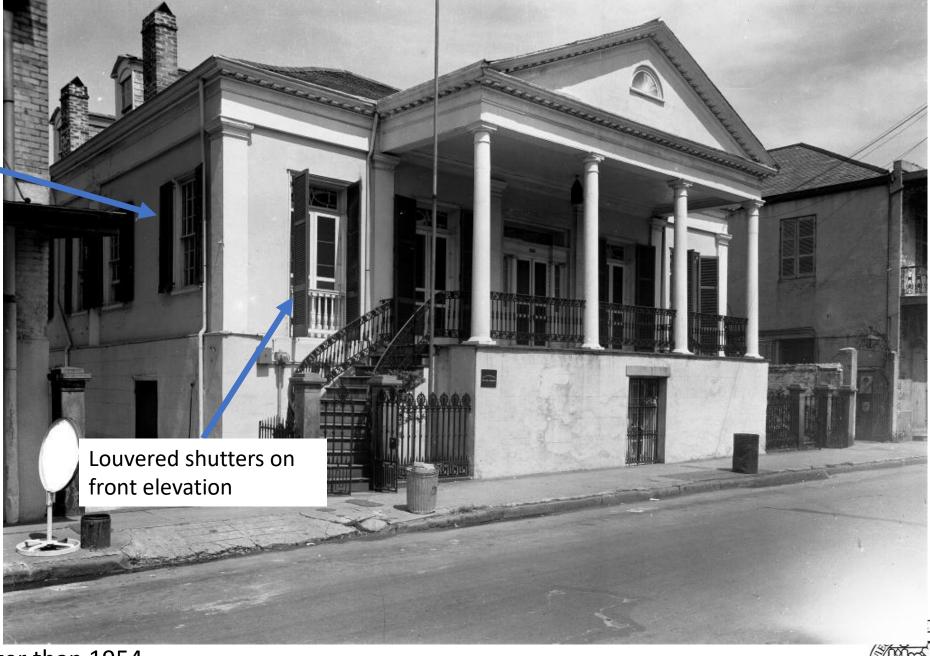
<u>1113 Chartres</u>, <u>1934 HABS</u>

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N · E · SIDE ELEVATION

Louvered shutters on side elevation













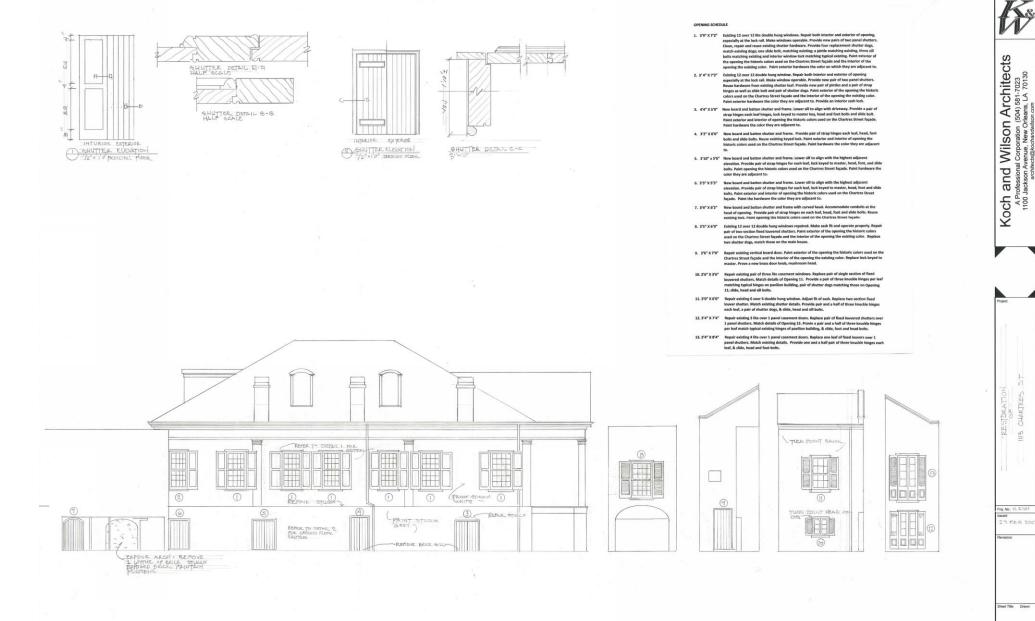
1<u>113 Chartres</u> VCC Architect





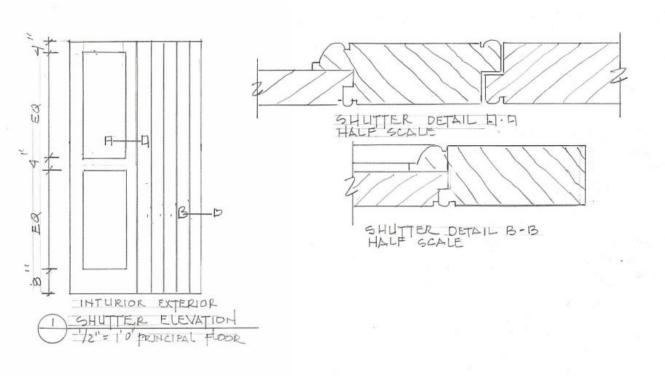


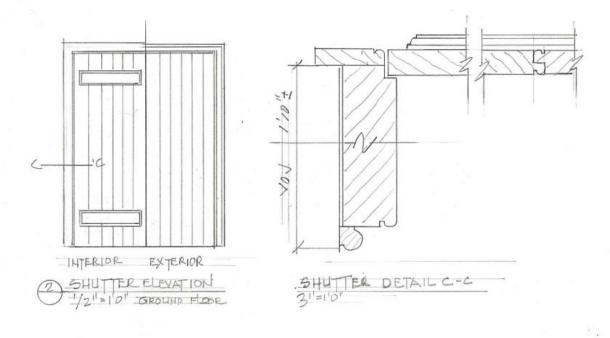




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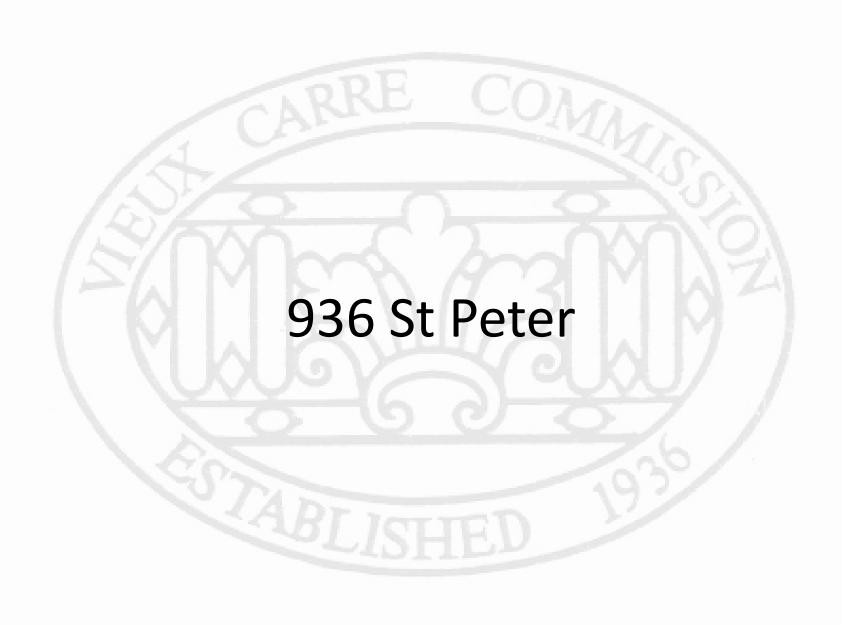
April 26th, 2022

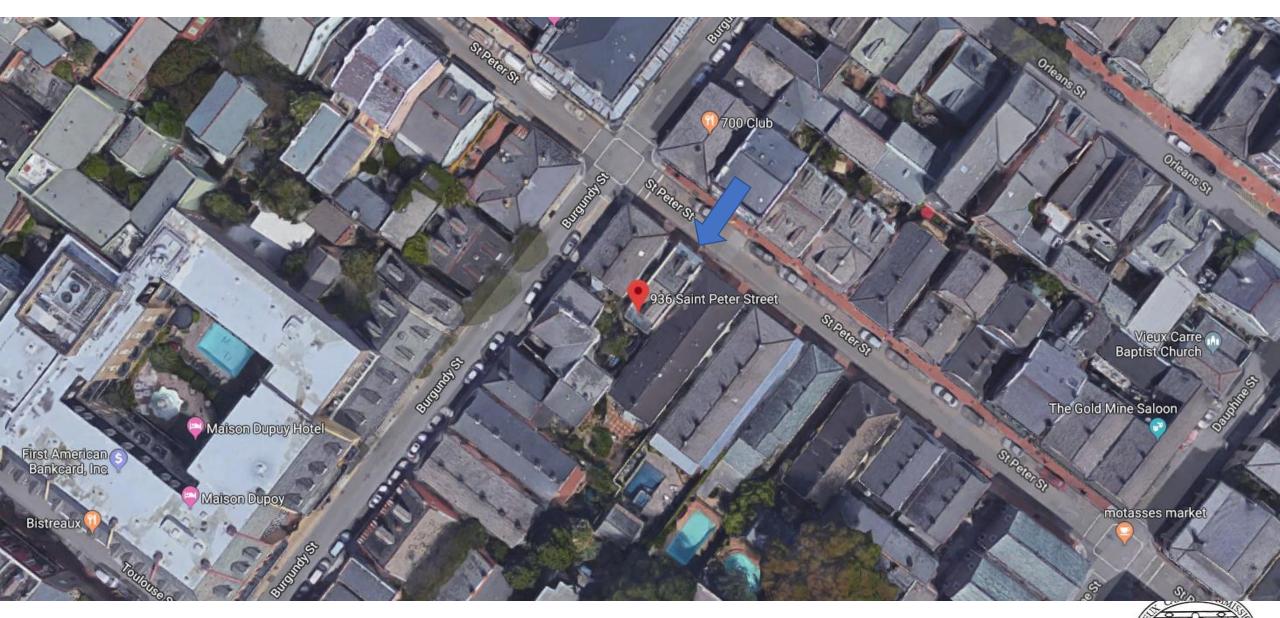






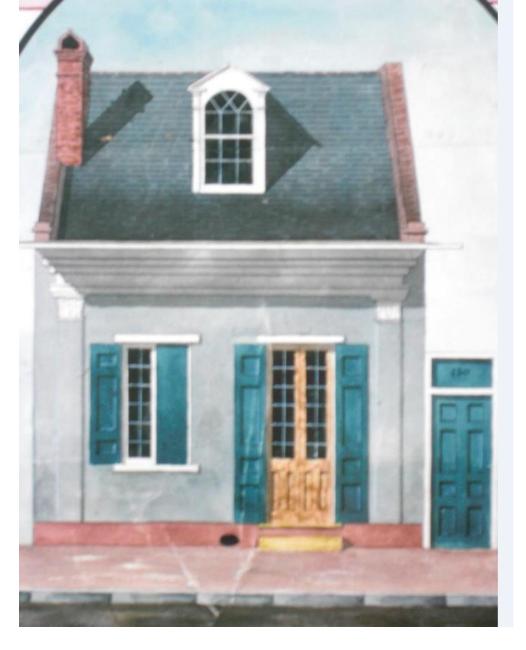






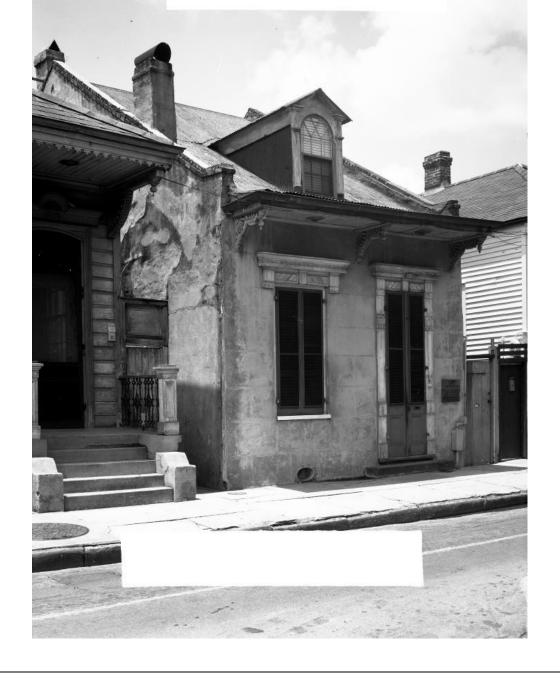
936 St. Peter

VCC Architectural Committee April 26th, 2022









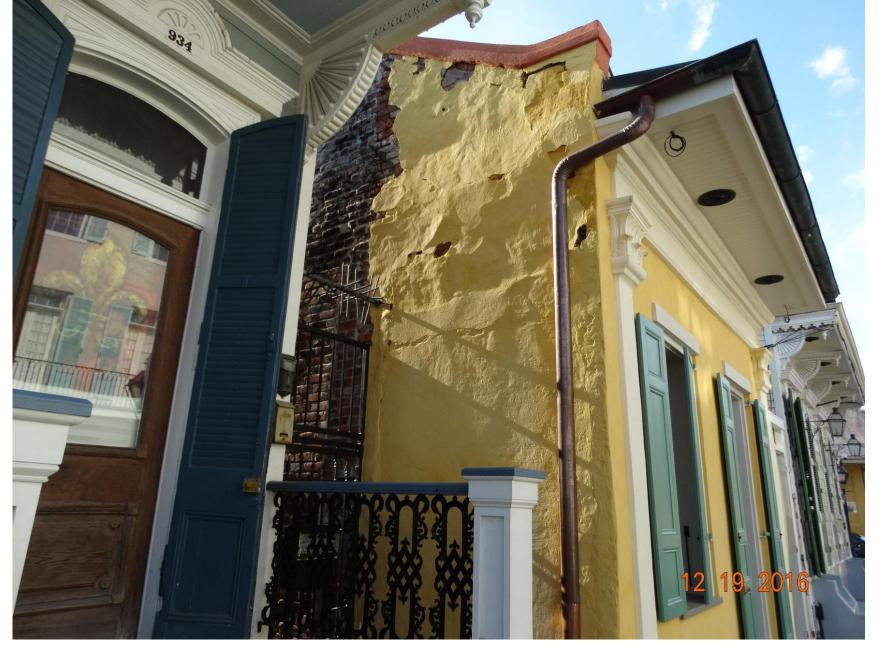


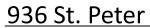




936 St. Peter





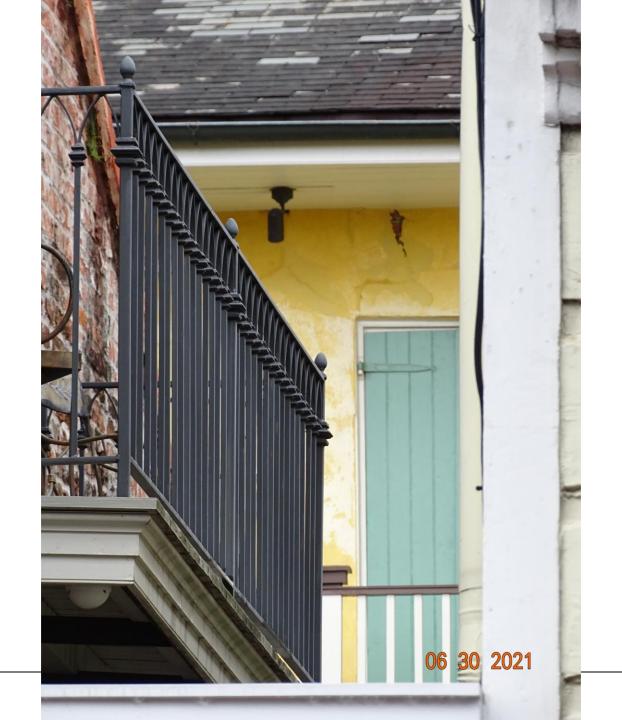
















936 St. Peter



Corky Willhite 936 Saint Peter St New Orleans LA 70116 cell: 504-401-1131

re: replacing rotting balcony decking with Aeratis Heritage decking





close-up of area showing rotten wood:



description of work:

- replace current wood decking on side balcony of main house (dimensions 12'1' x 3')
- 2) re-use existing railing and flashing
- 3) use Aeratis Heritage composite decking since balcony decking is exposed to sky
- prime and paint all sides of decking prior to installation
- 5) use same paint colors as original plan:

	0411 FBV F1	000 /050/
ELEMENI	GALLERY FL	OOK (DECK)

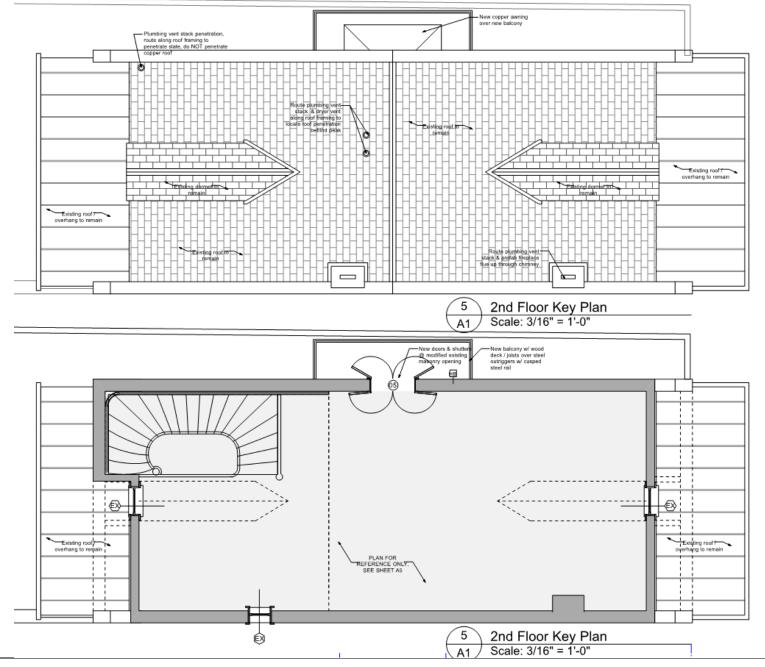
PAINT Benjamin Moore COLOR Gettysburg Gray HC-10

Gettysburg Gray HC-107 Highest Quality Deck Paint (Painter to Determine)



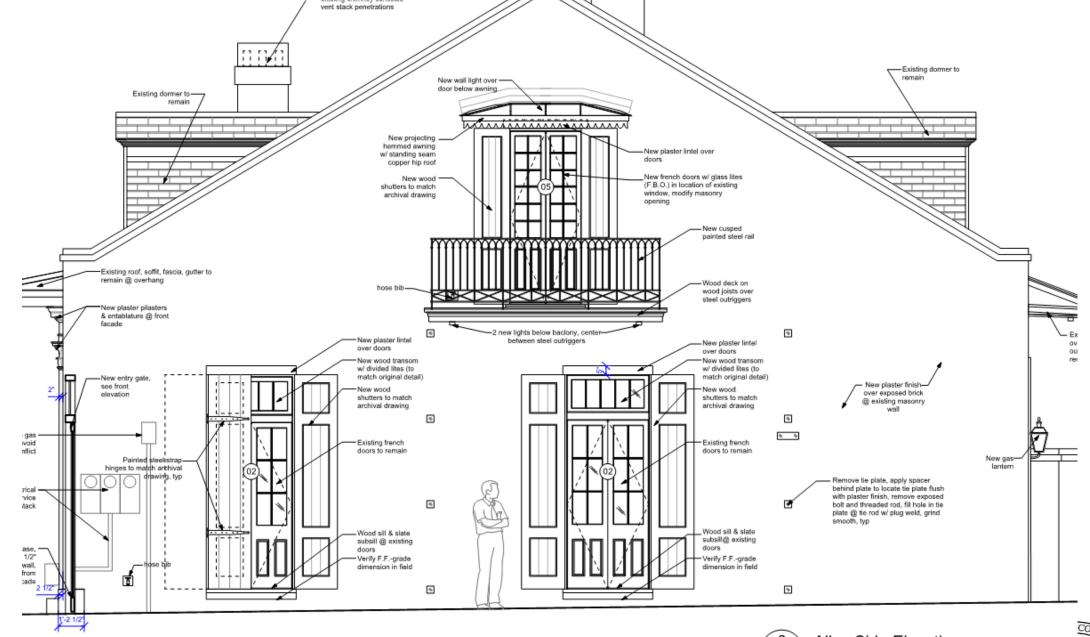








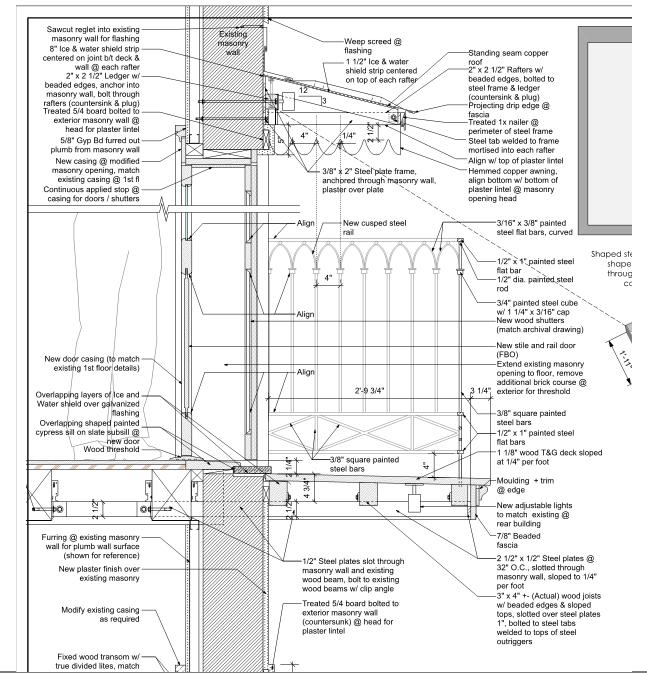
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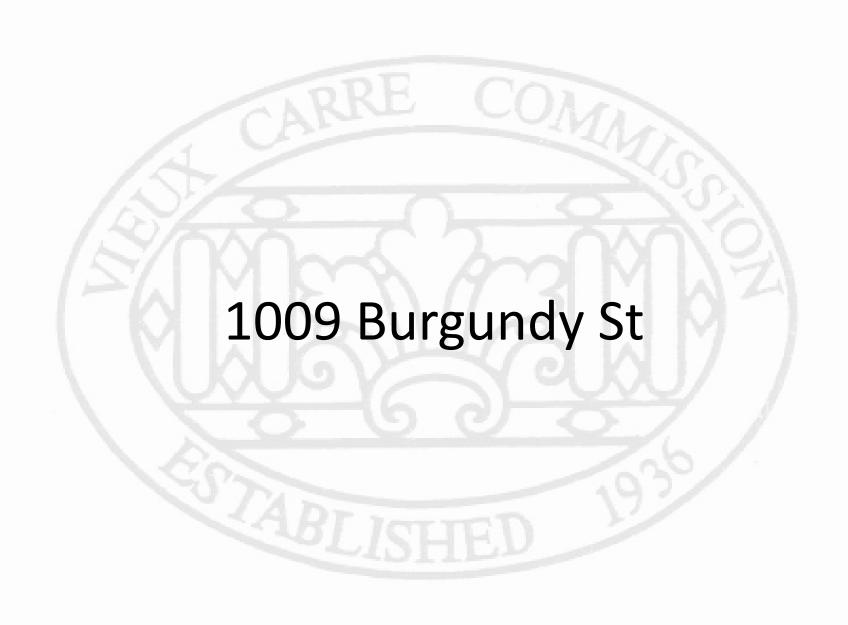
<u>936 St. Pe</u>ter

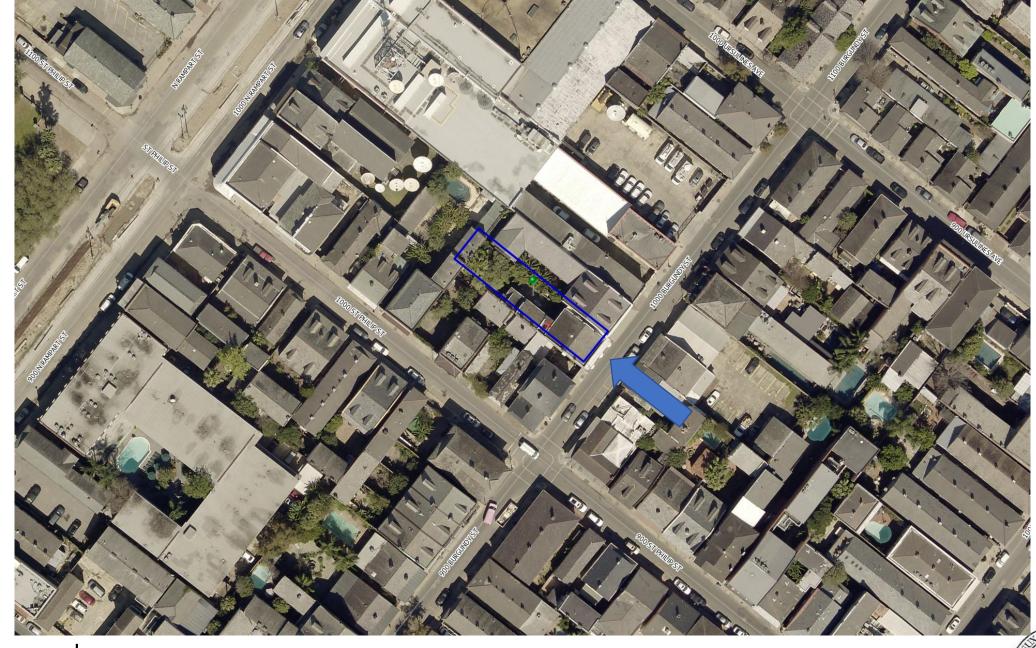
Alley Side Elevation

Scale: 1/4" = 1'-0"









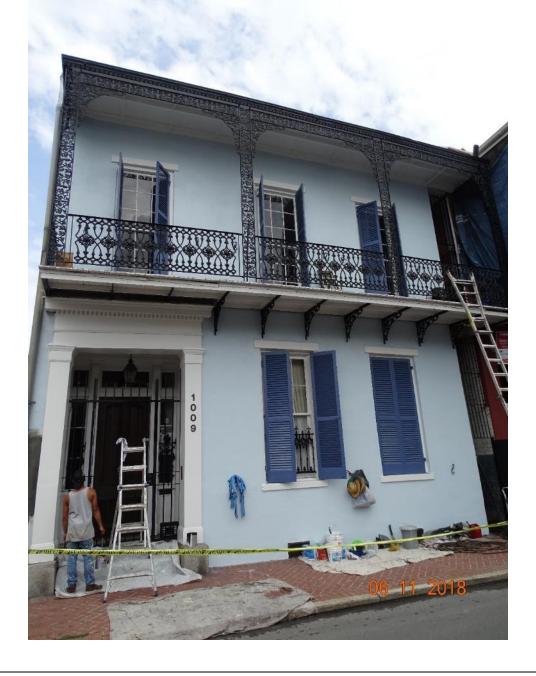












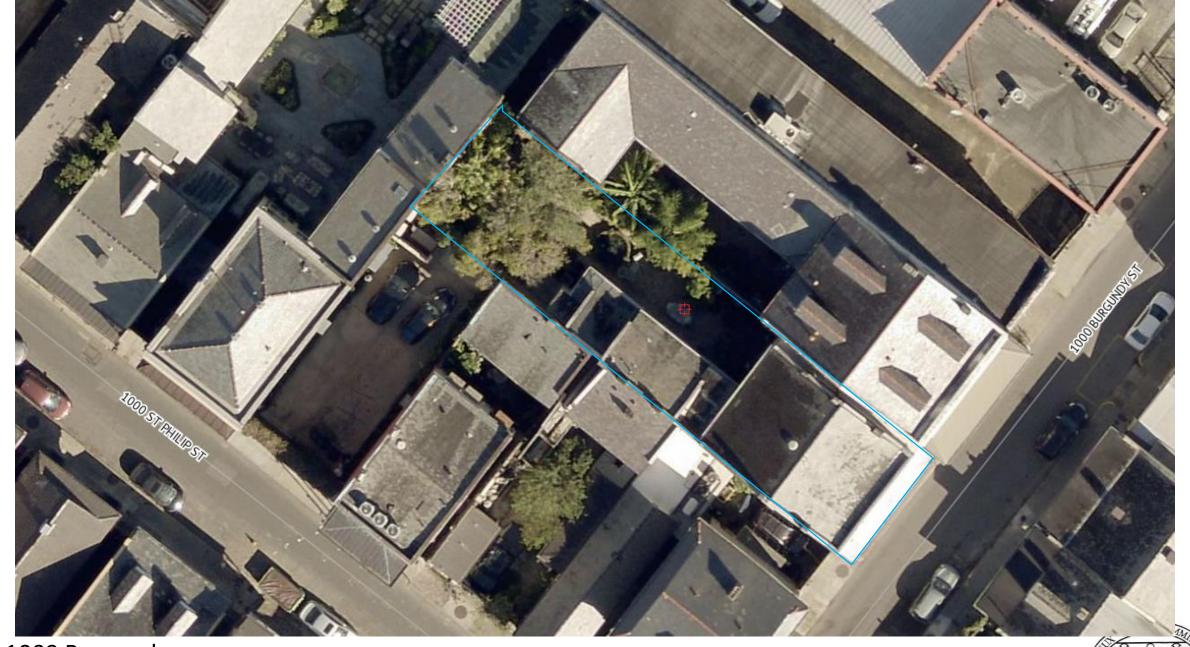


































April 26th, 2022



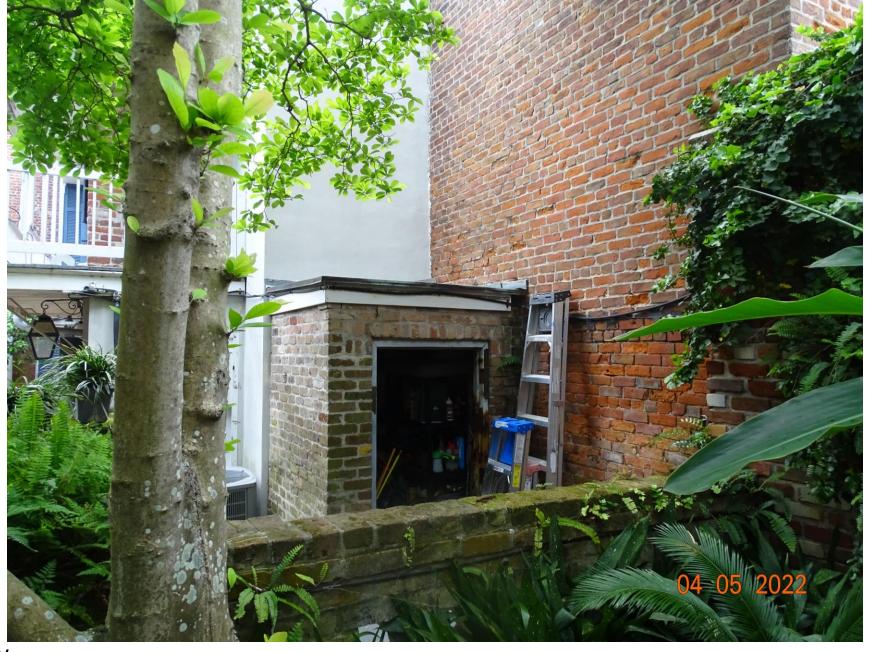






VCC Architectural Committee





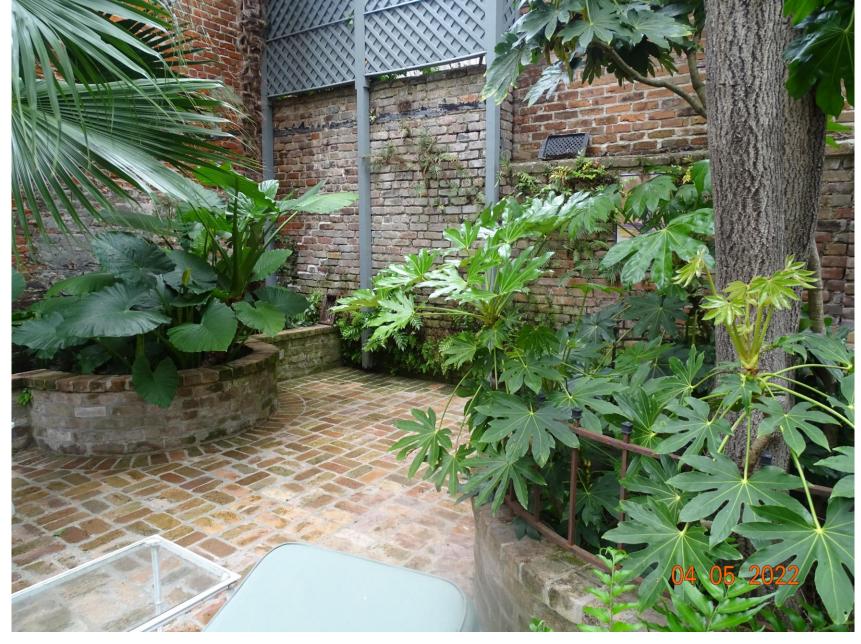
















VCC Architectural Committee April 26th, 2022







ALTERATIONS & NEW CONSTRUCTION

FOR

THE RESIDENCE OF:

JEFFERY & CELIA COLLINS

AT

1009 BURGUNDY STREET

NEW ORLEANS, LA. 70116

CLASSICAL ROOTS ARCHITECTURE LLC

ARCHITECT

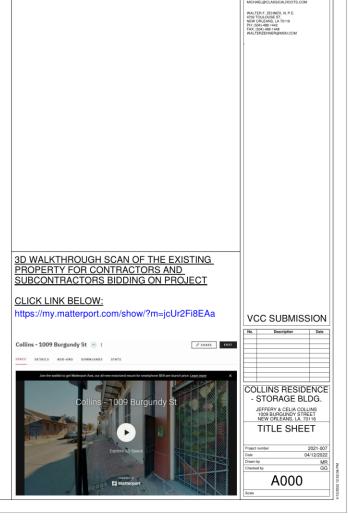
806 BELLEVILLE STREET PH: 504/603-6881 A PROFESSIONAL CORPORATION
NEW ORLEANS, LA 70114
EM: MICHAEL@CLASSICALROOTS.COM

WALTER F. ZEHNER, III, P.E.

STRUCTURAL ENGINEER

4702 TOULOUSE ST. PH: 504/488-1442 A PROFESSIONAL STRUCTURAL ENGINEER NEW ORLEANS, LA 70119

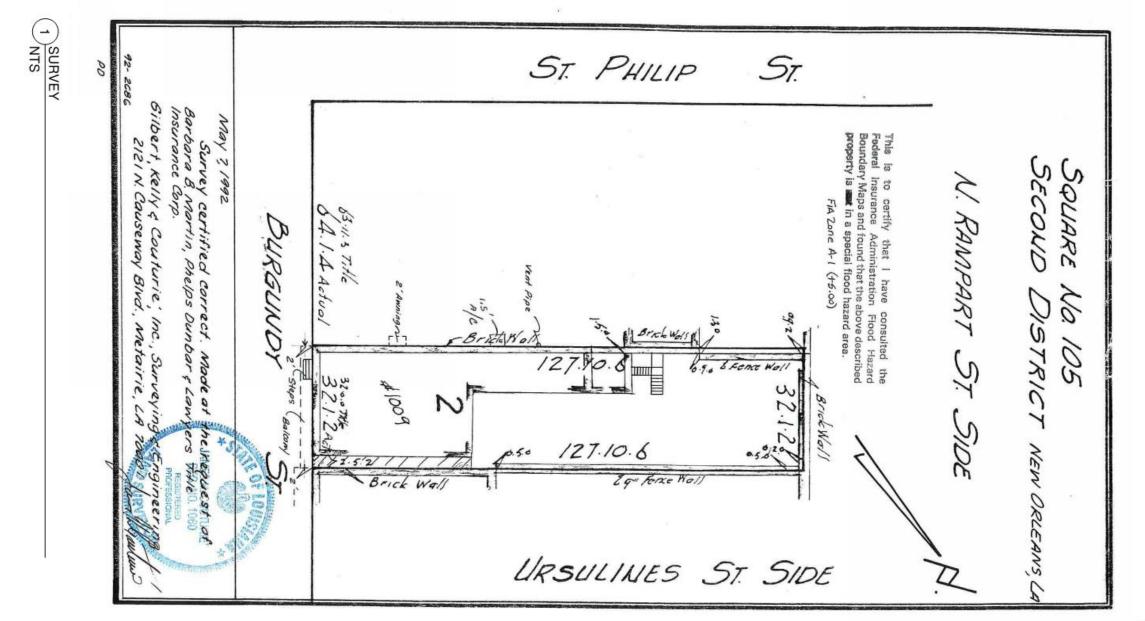
EM: WALTERZEHNER@MSN.COM



WWW.CLASSICALROOTS.COM

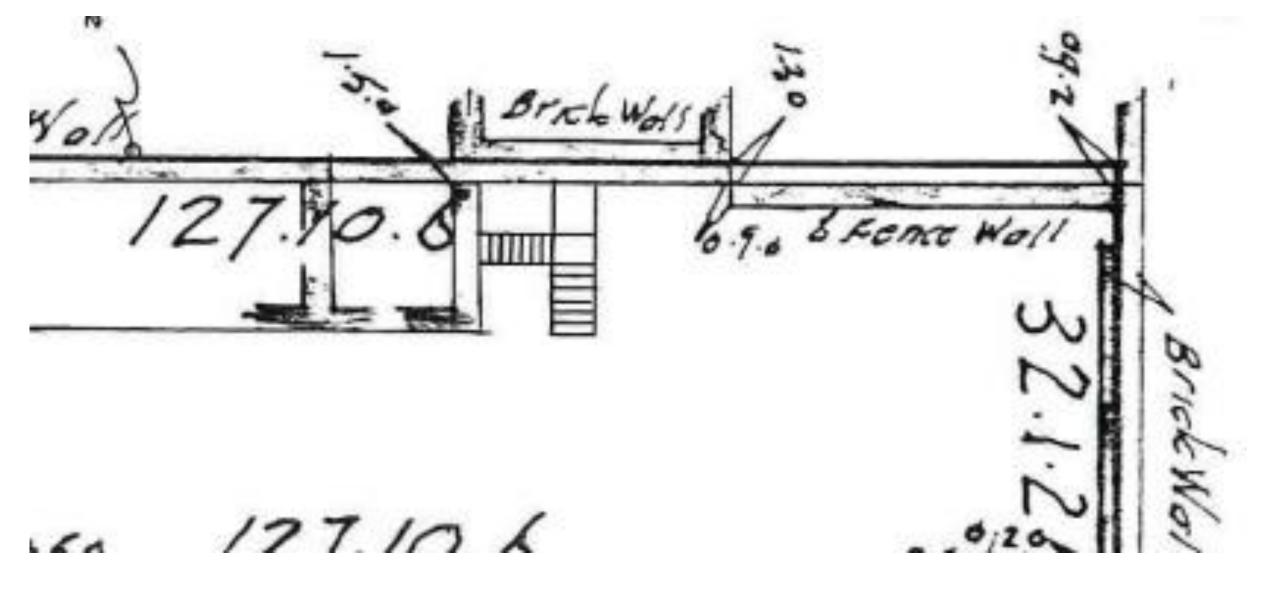
DRAWING INDEX

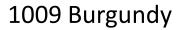




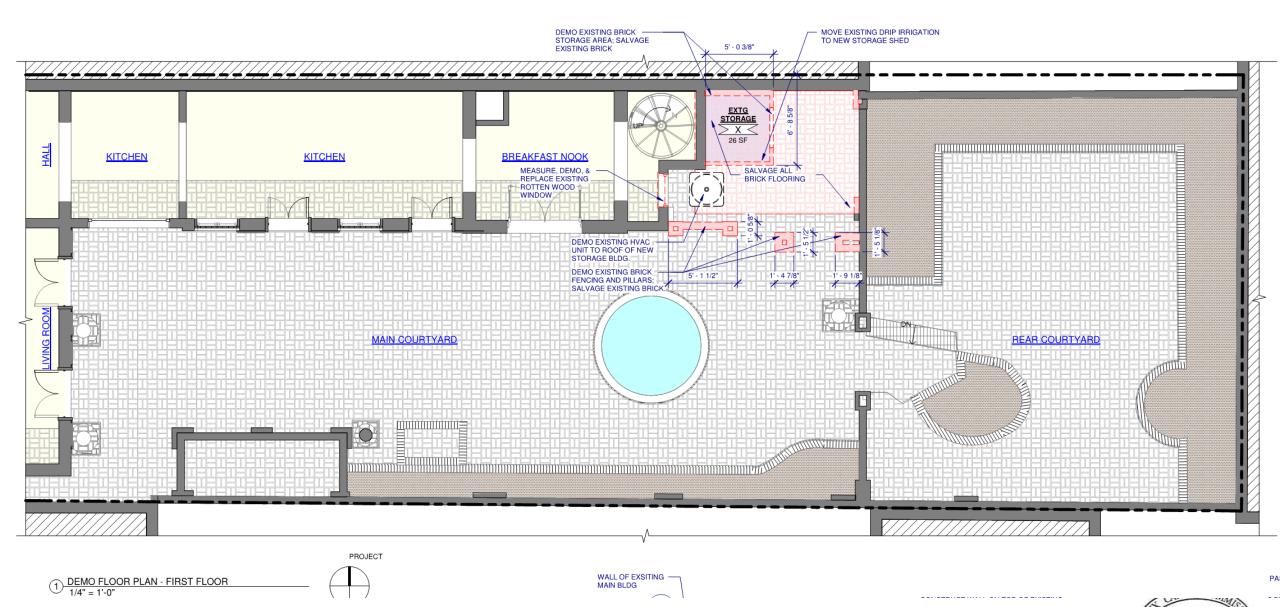




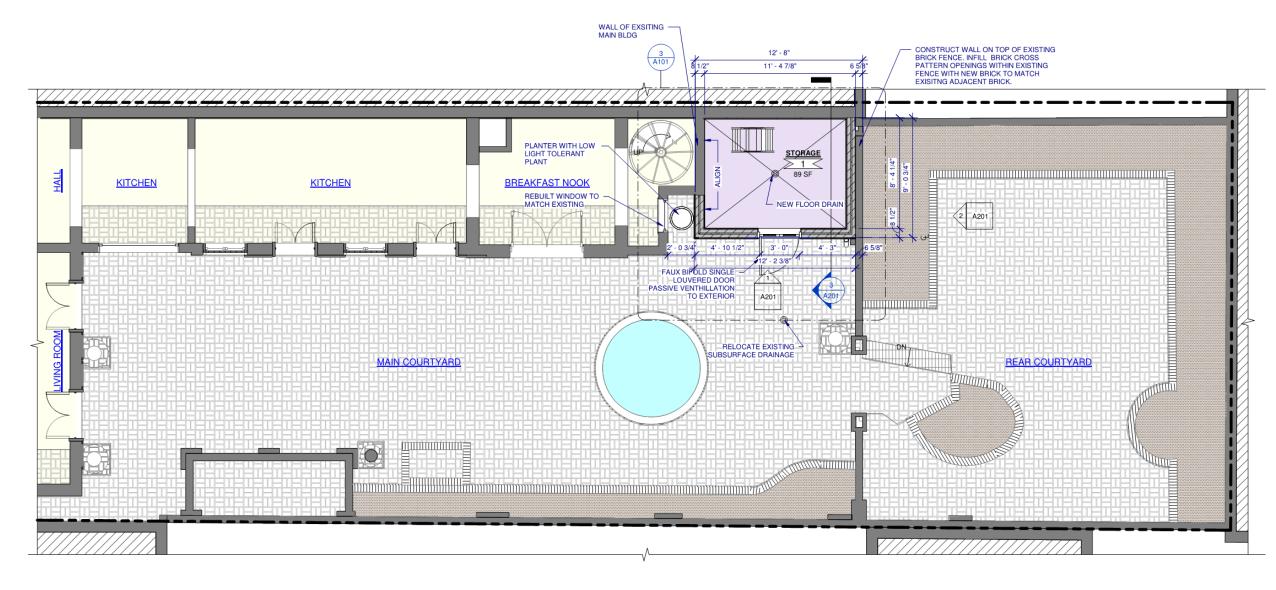






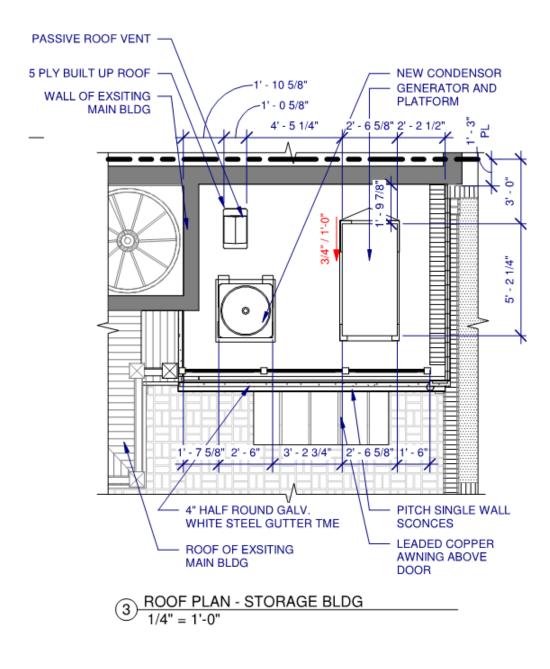


April 26th, 2022

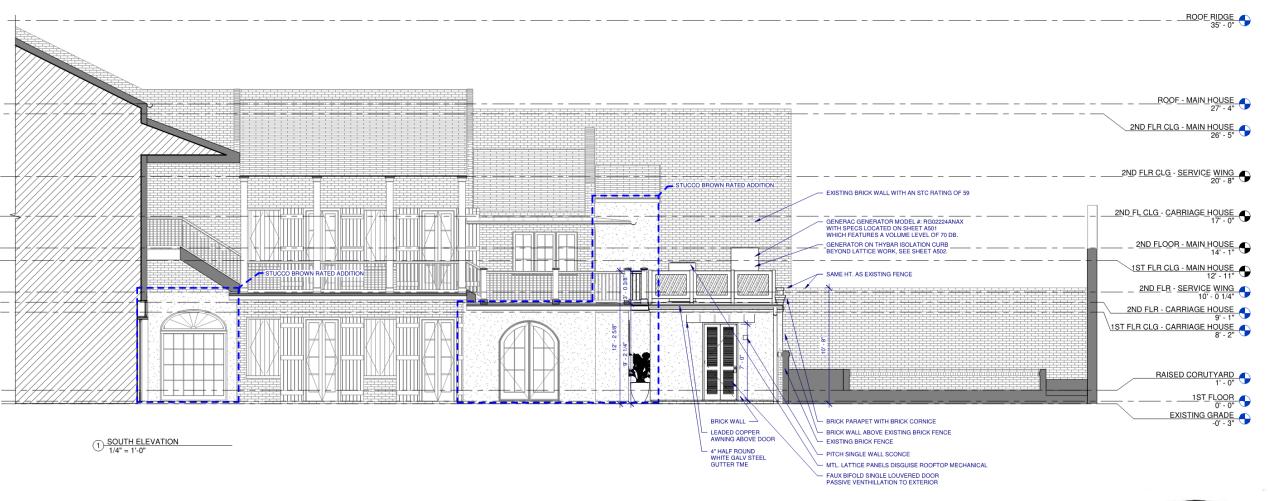


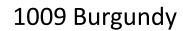


April 26th, 2022

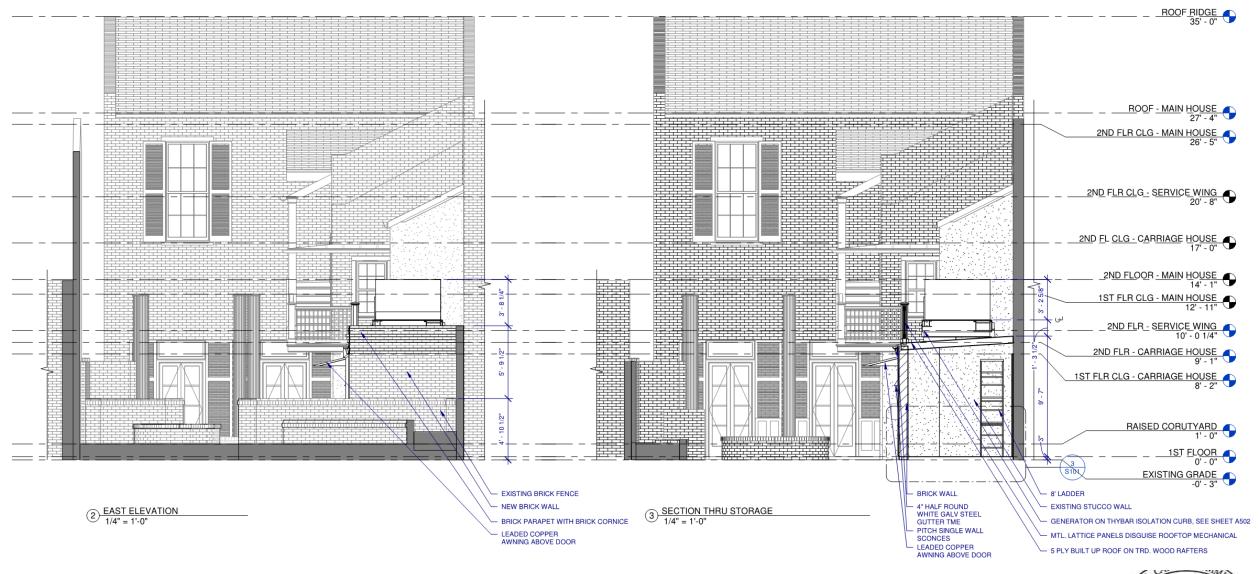




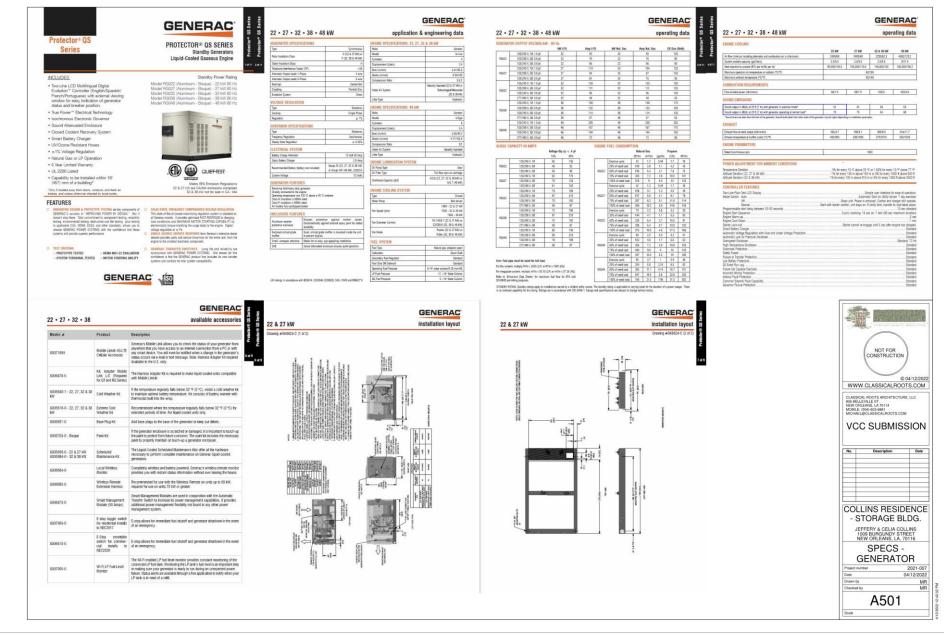






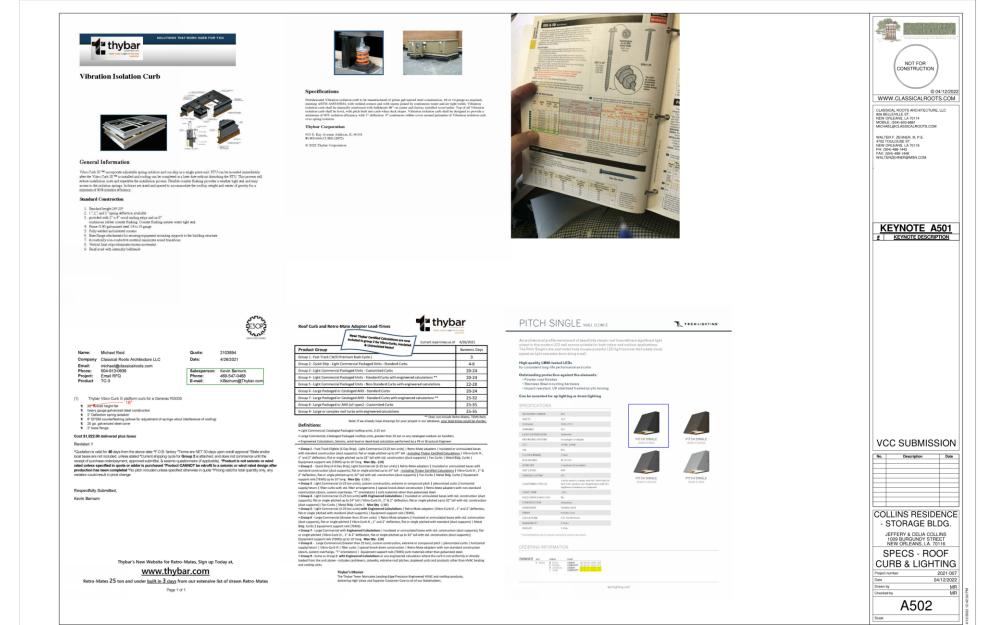








VCC Architectural Committee April 26th, 2022





1850 Centennial Park Drive, Suite 301, Reston VA 20191 | www.gobrick.com | 703-620-0010

Technical Notes 5A - Sound Insulation - Clay Masonry Walls (Reissued August 2000)

INTRODUCTION

The sound insulation or sound transmission loss of a wall is that property which enables it to resist the passage of noise or sound from one side to the other. This should not be confused with sound absorption which is that property of a material which permits sound waves to be absorbed, thus reducing the noise level within a given space and eliminating echoes or reverberations. Only sound insulation will be discussed in this *Technical Notes*.

MEASUREMENT OF SOUND

The sound insulation of a building assembly is expressed as a reduction factor in decibels (dB). The decibel is approximately the smallest change in energy the human ear can detect, and the decibel scale is used for measuring ratios of sound intensities. The reference sound intensity used to measure absolute noise levels is that corresponding to the faintest sound a human ear can hear (0 dB). However, a difference of 3 or less dB is not especially significant, because the human ear cannot detect a change in sounds of less than 3 dB.

Figure 1 shows the intensity level of common sounds on the decibel scale. These data are reproduced from "How Loud is Loud? Noise, Acoustics and Health", by Lee E. Farr, M.D., published in the February 1970 issue of Architectural & Engineering News.

SOUND TRANSMISSION LOSS

It is desirable to have a single number rating as a means for describing the performance of building elements when exposed to an "average" noise. In the past it was customary to use the numerical average of the transmission loss values at nine frequencies. This rating, termed the *nine-frequency average transmission loss*, is often quite inaccurate in comparing an assembly of materials having widely differing TL-frequency characteristics. One single number rating method which has been recently proposed is the sound transmission class (STC). This rating is based on the requirements that the value of transmission loss at any of the eleven measuring frequencies does not fall below a specified TL-frequency contour. The shape of this contour is drawn to represent the more common types of noise, and generally covers the requirements for speech privacy.

STC 59. 12-in. Solid Brick Wall

Brick dimensions:

Face: 2-1/4 by 3-3/4 by 8-1/4 in.

Building: 2-1/4 by 3-5/8 by 8 in.

Wall thickness: 12 in.

Average weight: 116.7 psf

Test: TL 67-32

NOTE: The outside wythes were of face brick. The interior wythe was of common brick.

STC 59. 10-in. Reinforced Brick Masonry Wall (RBM)

Brick dimensions: 2-1/4 by 3-5/8 by 7-5/8 in

Wall thickness: 9-1/2 in.

Average weight: 94.2 psf

Test: TL 70-6

NOTE: The 2-1/4-in. grouted cavity contained No. 6 bars at 48 in. o.c. vertically and No. 5 bars at 30 in. o.c.

SOUND TRANSMISSION CLASS

Sound transmission class contours (see Fig. 2) may be constructed in accordance with ASTM RM 14-2 on conventional semi-logarithmic paper as follows: a horizontal line segment from 1250 to 4000 Hz (cycles per second); a middle line segment decreasing 5 dB in the interval 1250 to 400 Hz; and a low frequency segment decreasing 15 dB in the interval 400 to 125 Hz.

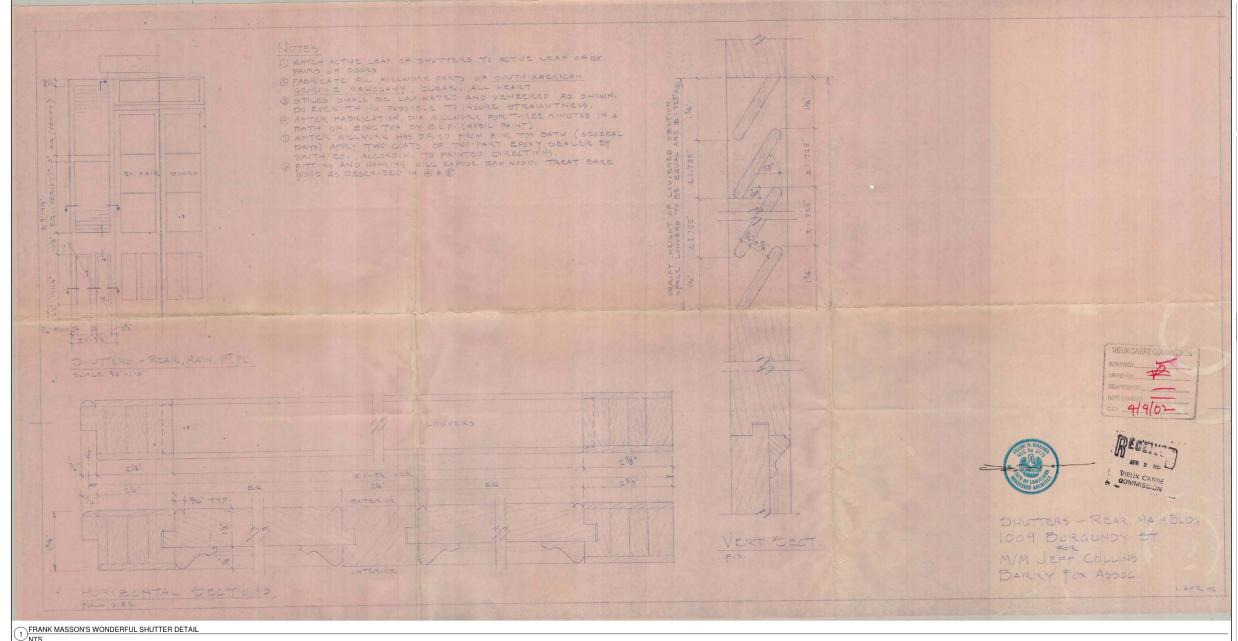
Decibel Level Comparison Chart

Environmental Noise	dBA
Jet engine at 100'	140
Pain Begins	125
Pneumatic chipper at ear	120
Chain saw at 3'	110
Power mower	107
Subway train at 200'	95
Walkman on 5/10	94
Level at which sustained	80-90
exposure may result in hearing	
loss	
City Traffic	85
Telephone dial tone	80
Chamber music, in a small	75-85
auditorium	
Vacuum cleaner	75
Normal conversation	60-70
Business Office	60-65
Household refrigerator	55
Suburban area at night	40
Whisper	25
Quiet natural area with no wind	20
Threshold of hearing	0

Note: dBA = Decibels, A weighted











1 PERSPECTIVE - FRONT (MAIN COURTYARD)

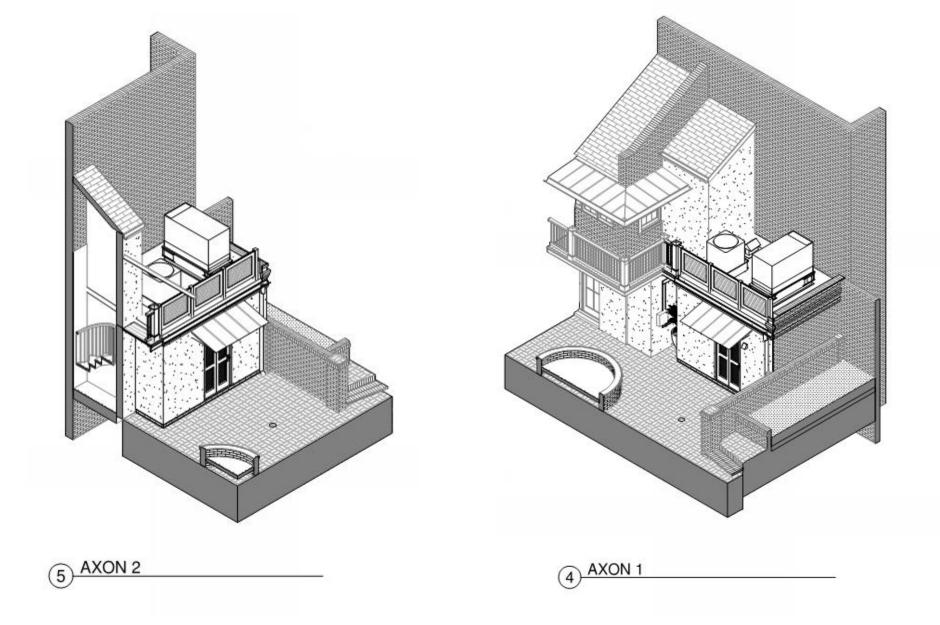




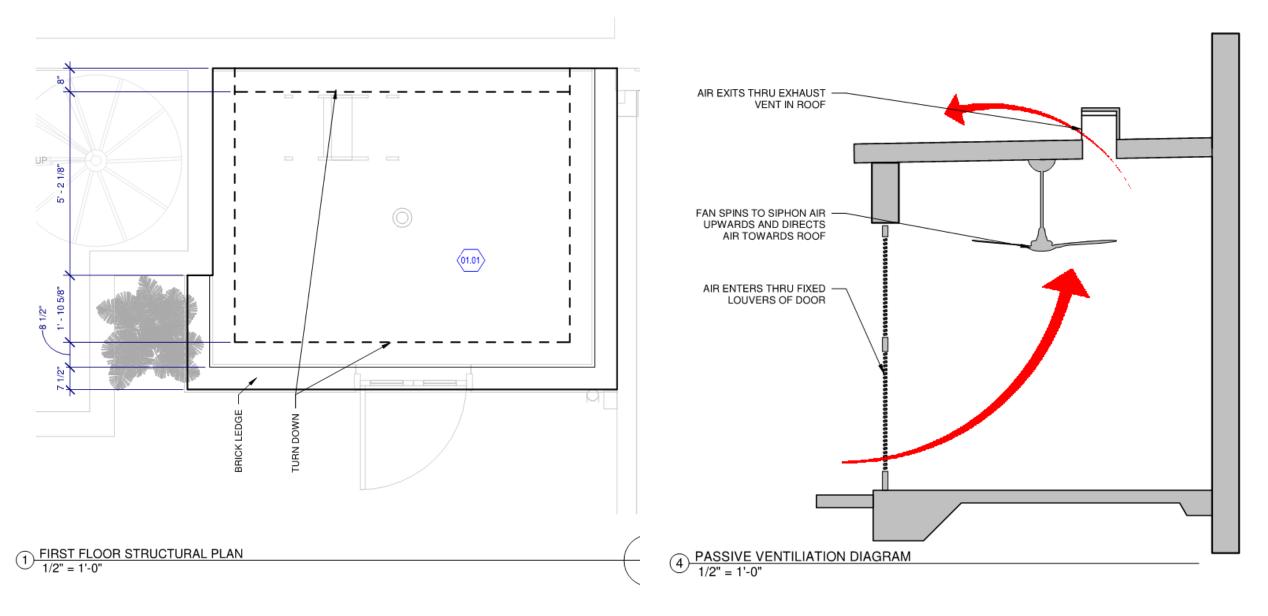


PERSPECTIVE - APPROACH (MAIN COURTYARD

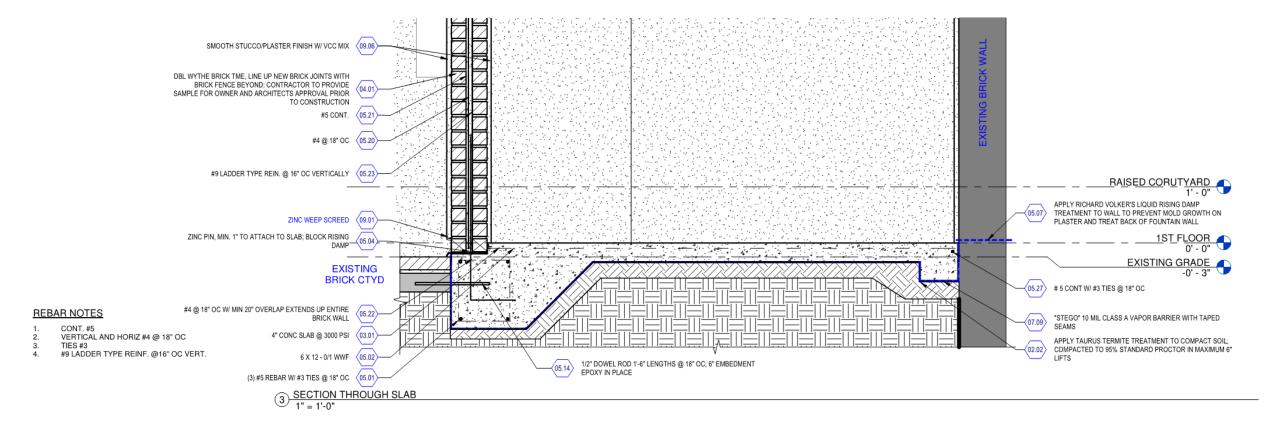
3 PERSPECTIVE - REAR (RAISED COURTYARD)







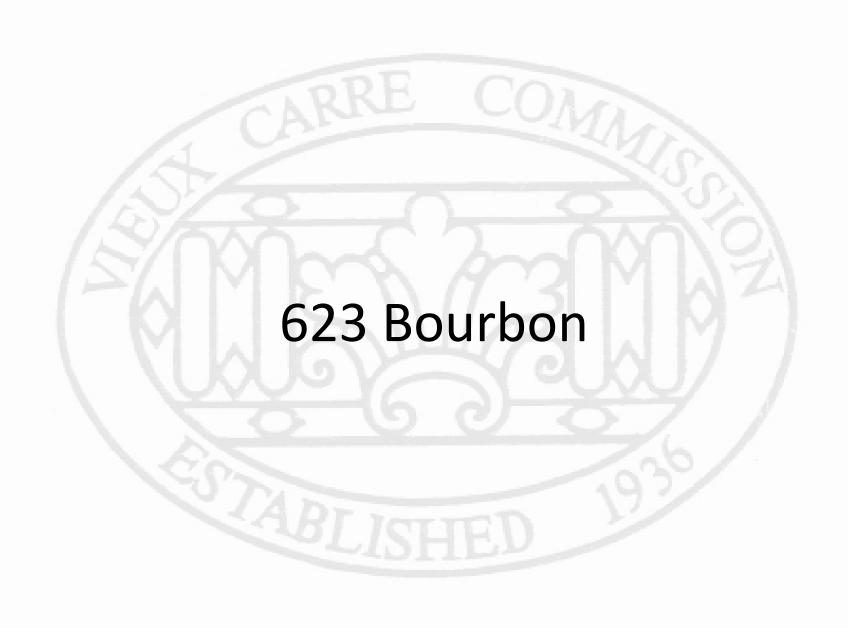


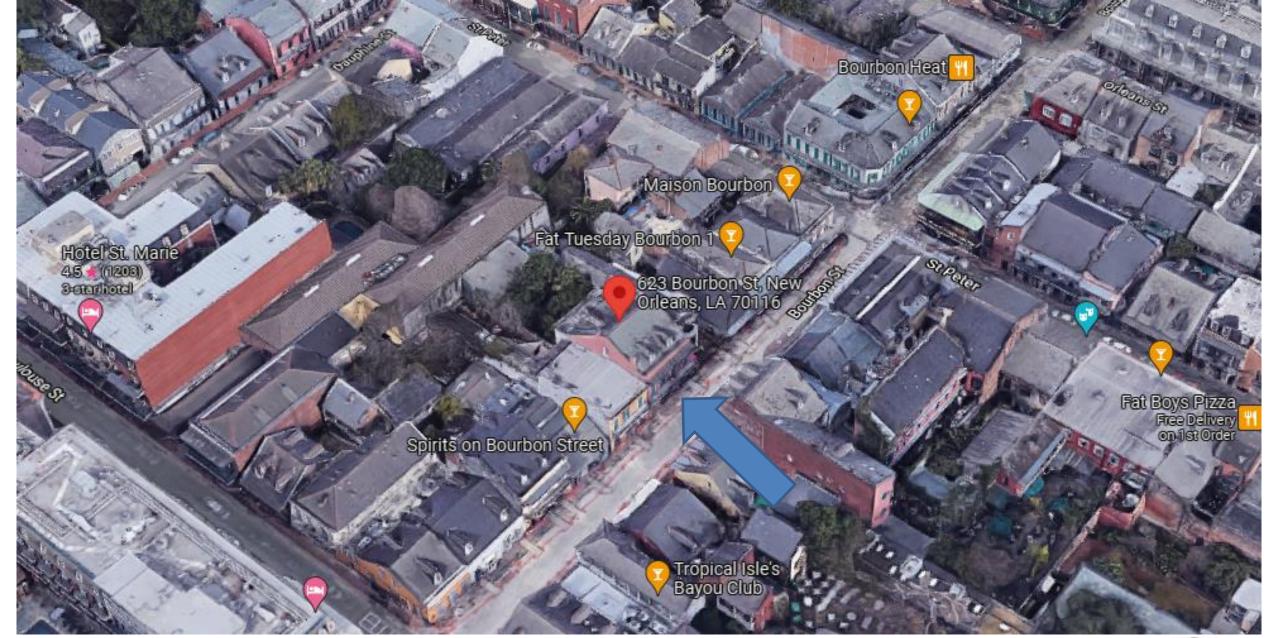




April 26th, 2022

Appeals and Violations

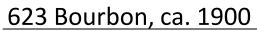


























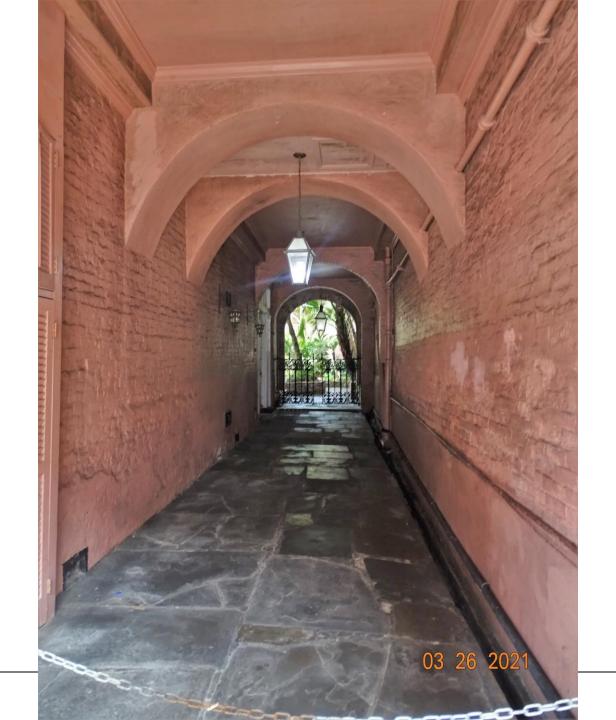
623 Bourbon





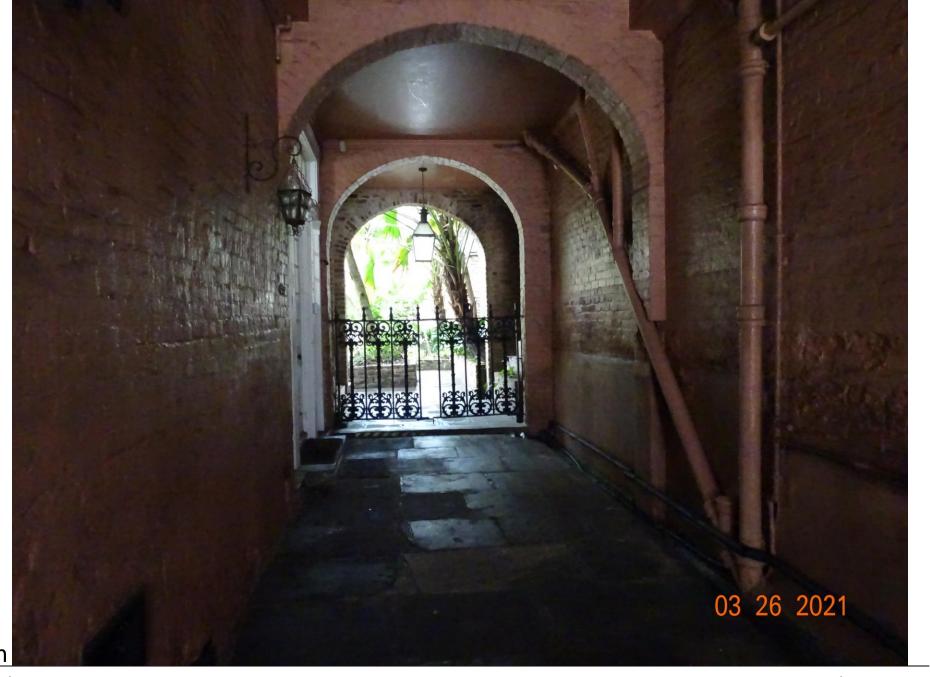
623 Bourbon











623 Bourbon April 26, 2022 VCC Architectural Committee



623 Bourbon



VCC Architectural Committee



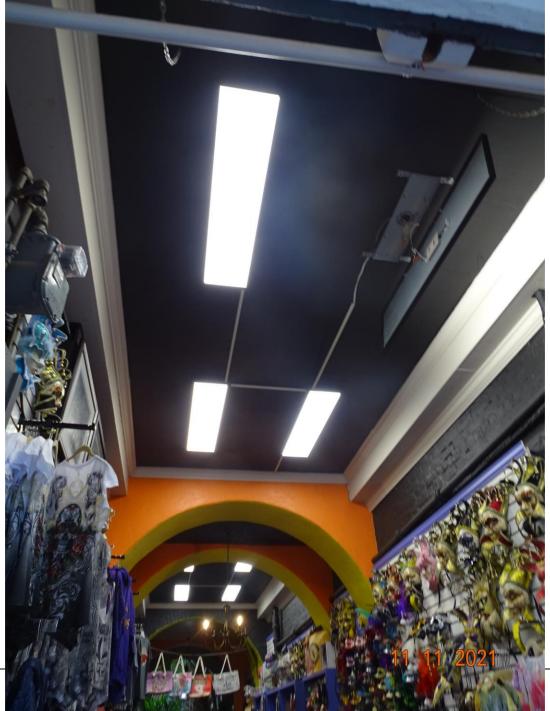






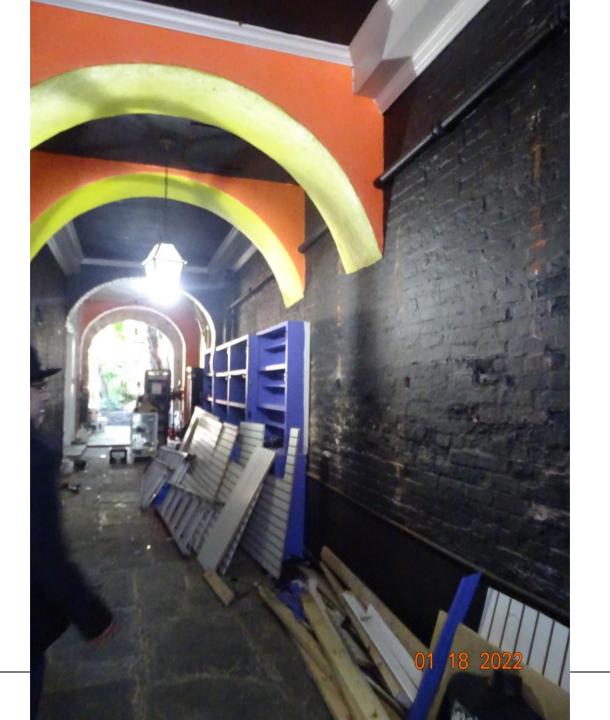








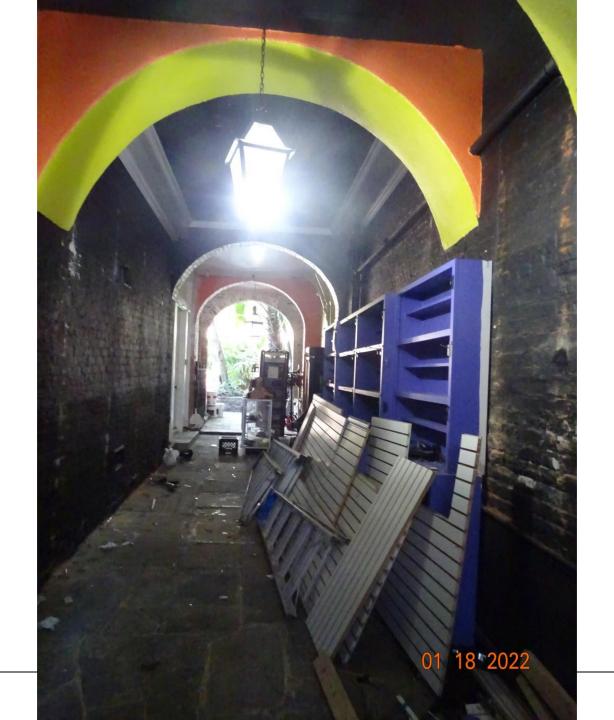








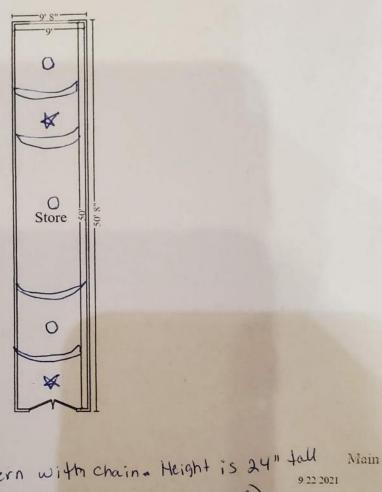












Star; is original lostern with chain. Height is 24" tall Main Lev Lantern Size is 24" Tall \$ 14" Wide (original)
with 2ft chain.

D- circle- Same length & dimensions as original lanterns - but newly purchased







909 Orleans





909 Orleans



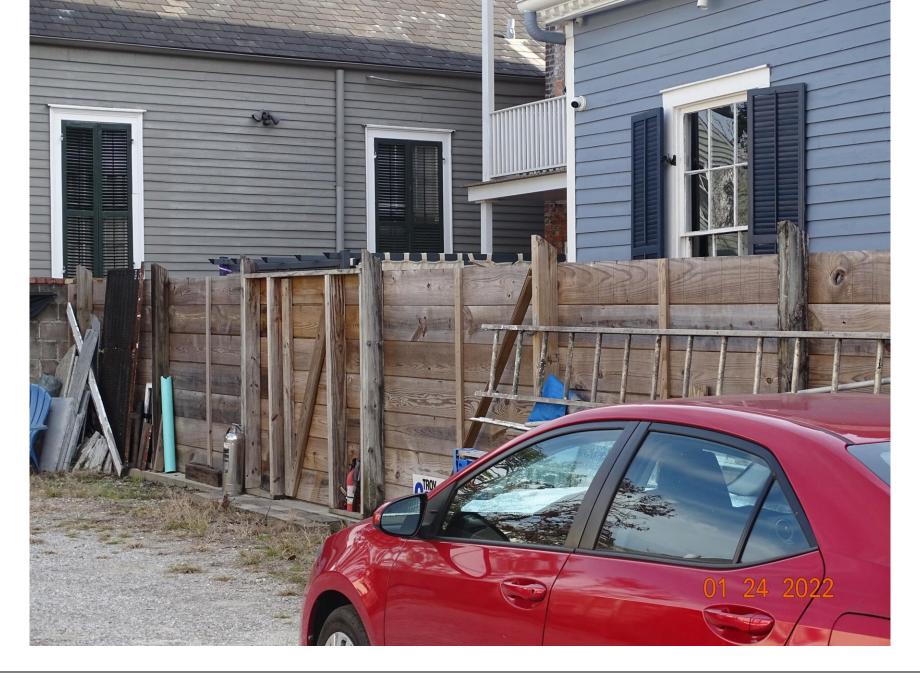












909 Orleans

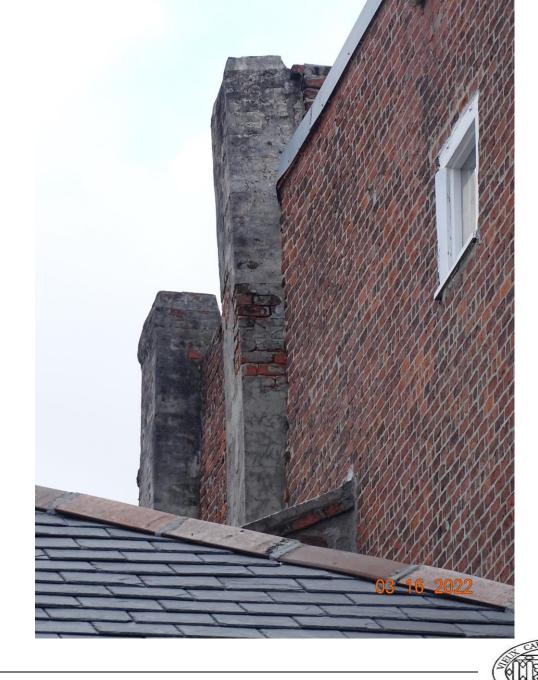












909 Orleans

VCC Architectural Committee





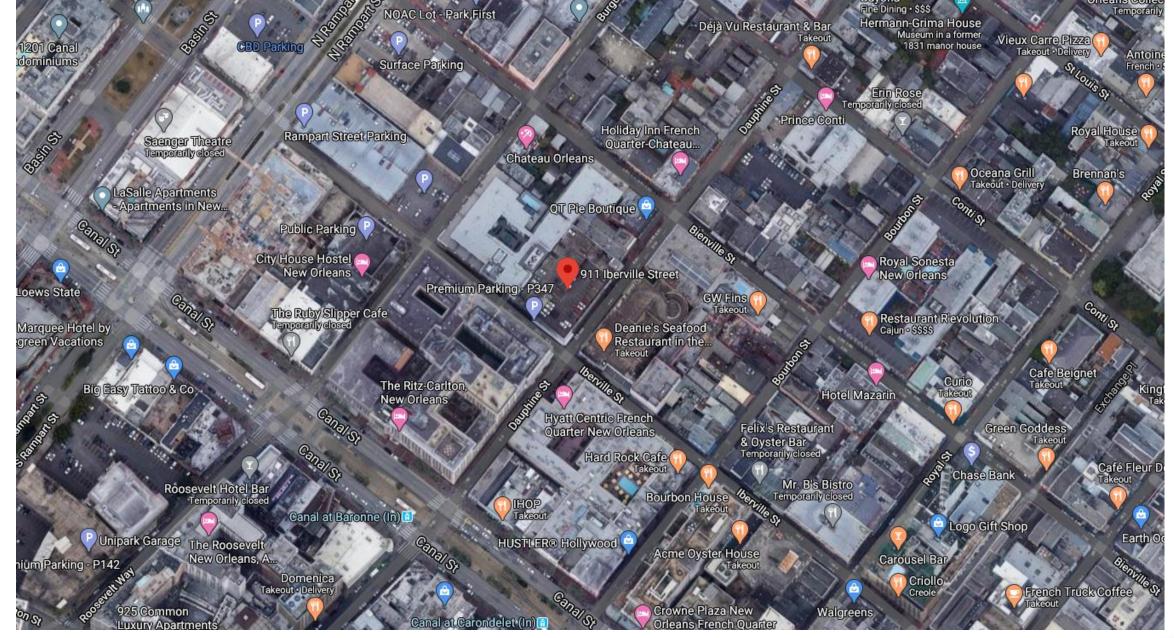






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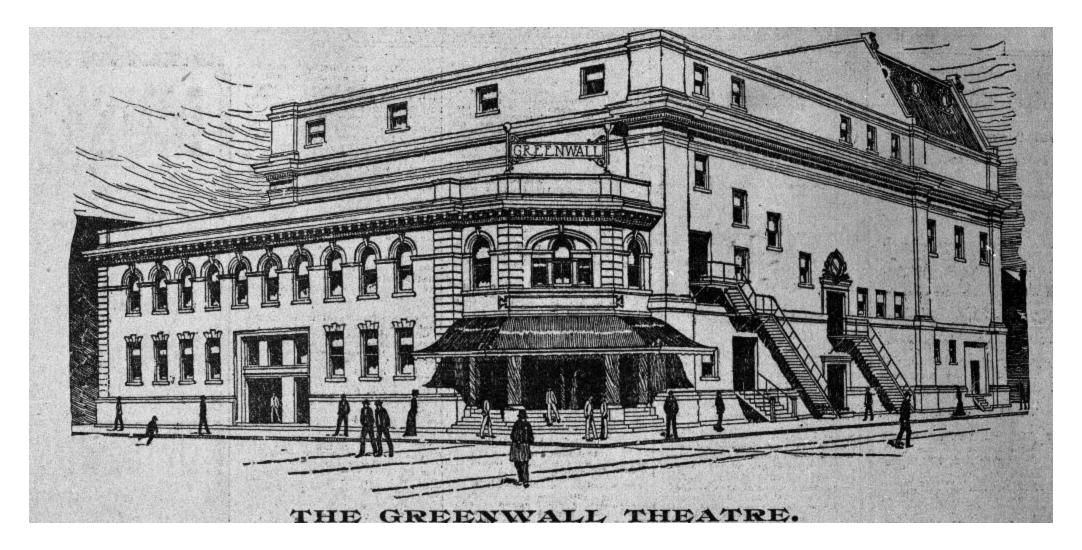
233 Dauphine; 901-915 Iberville



911 Iberville



VCC Architectural Committee April 26, 2022



911 Iberville



VCC Architectural Committee April 26, 2022

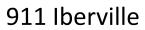


911 Iberville



VCC Architectural Committee April 26, 2022









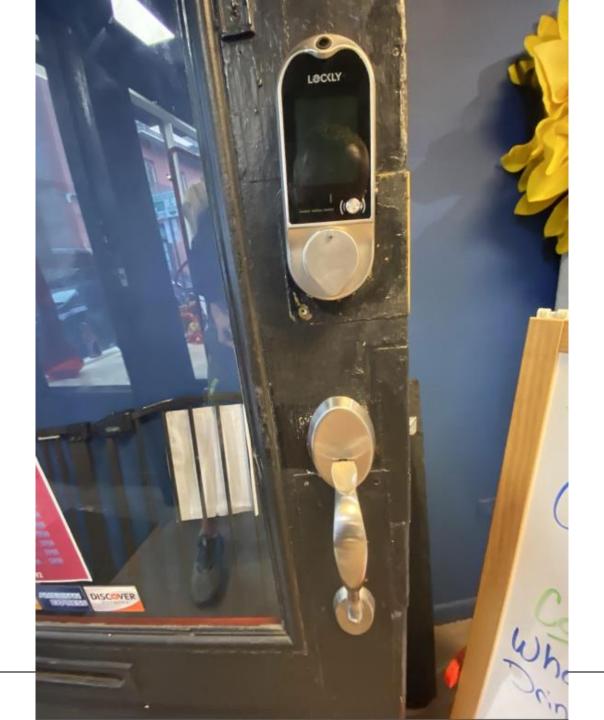
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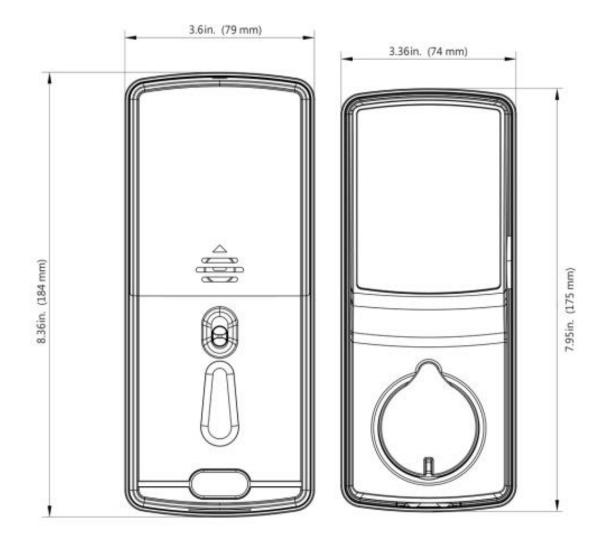










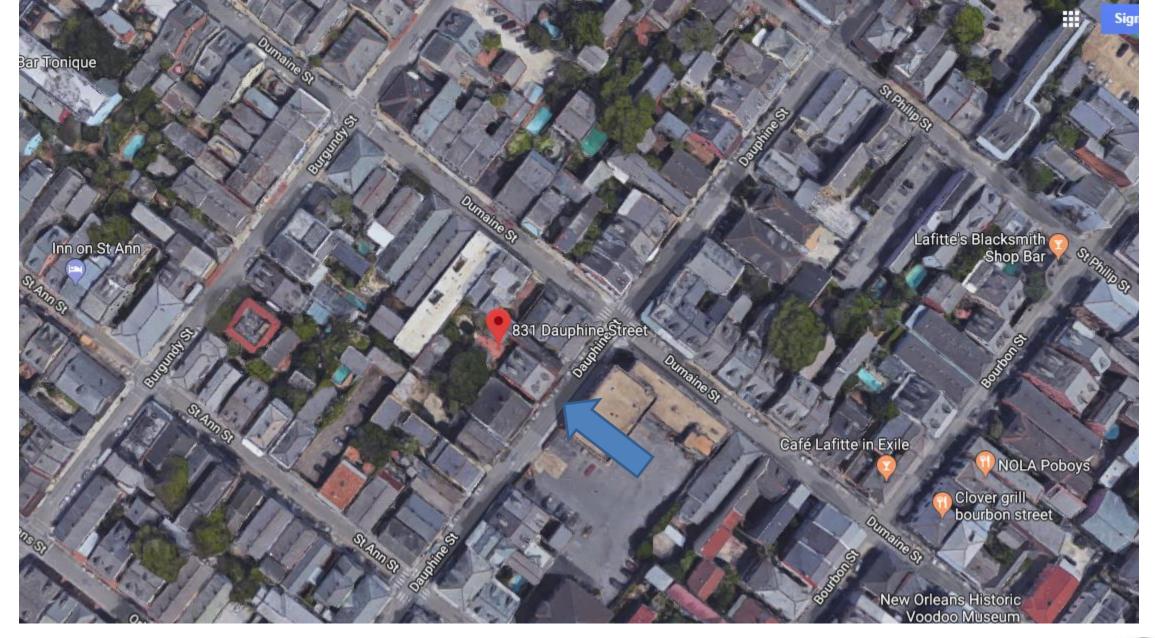


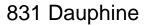
Secure Latch Edition





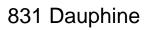






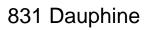




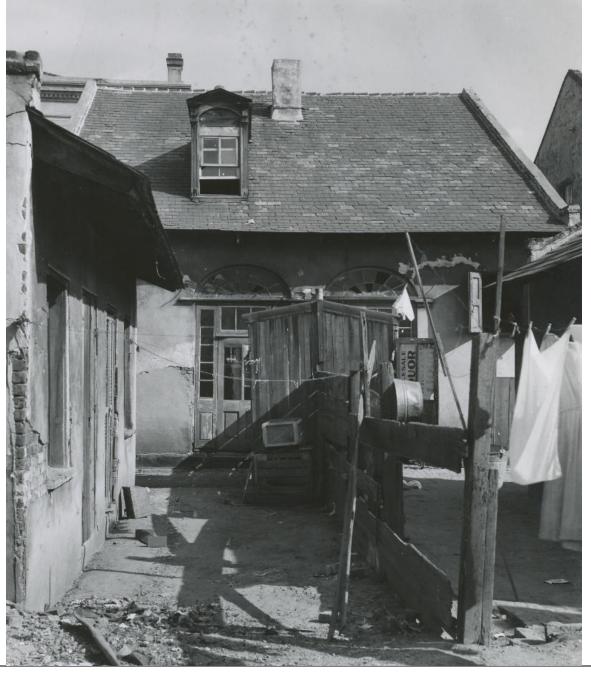


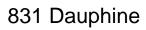














831 Dauphine





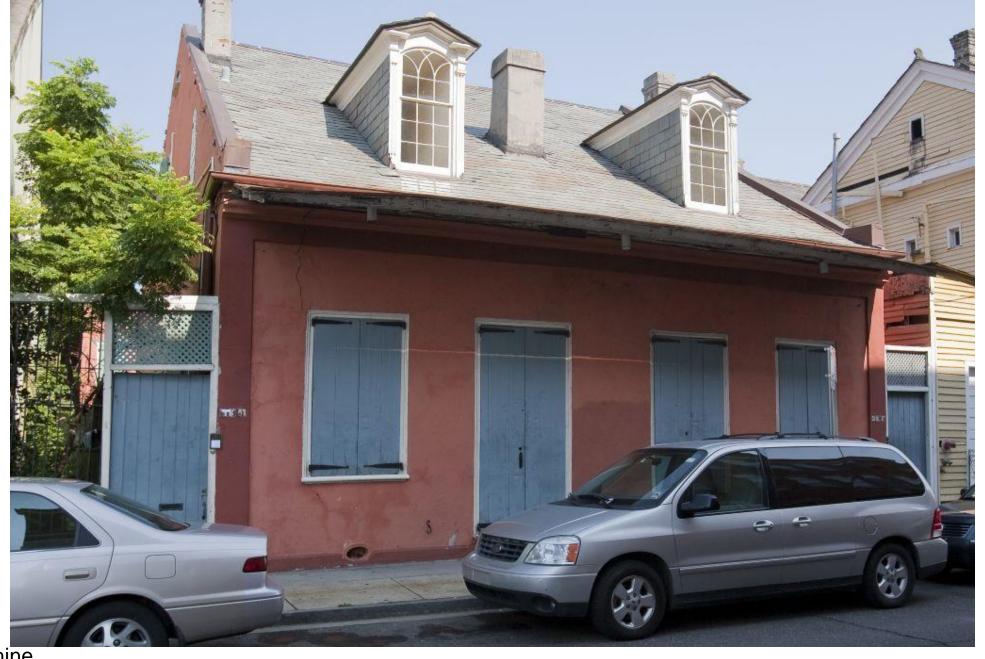
831 Dauphine







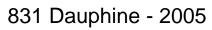




























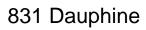


































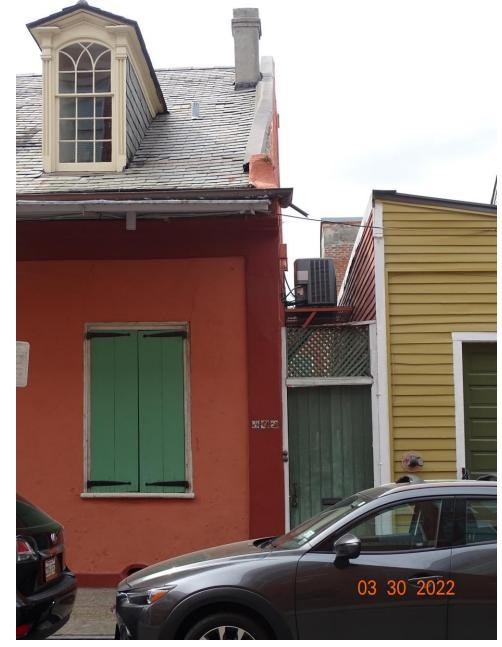














831 Dauphine











