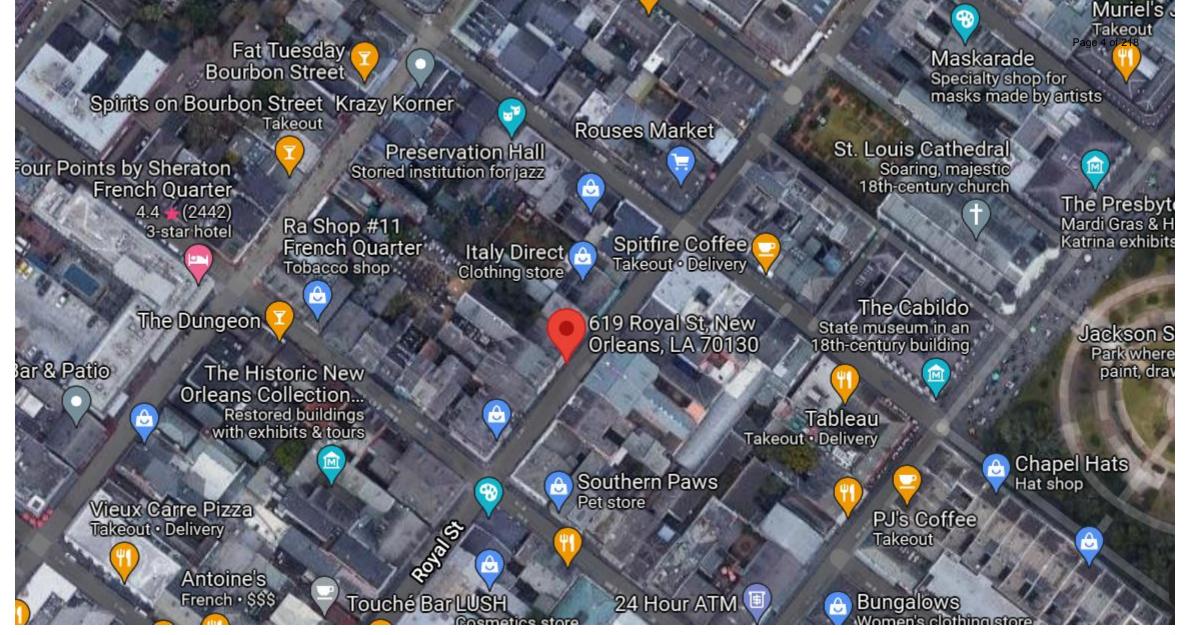
Vieux Carré Commission Architecture Committee Meeting

Thursday, June 16, 2022













619 Royal









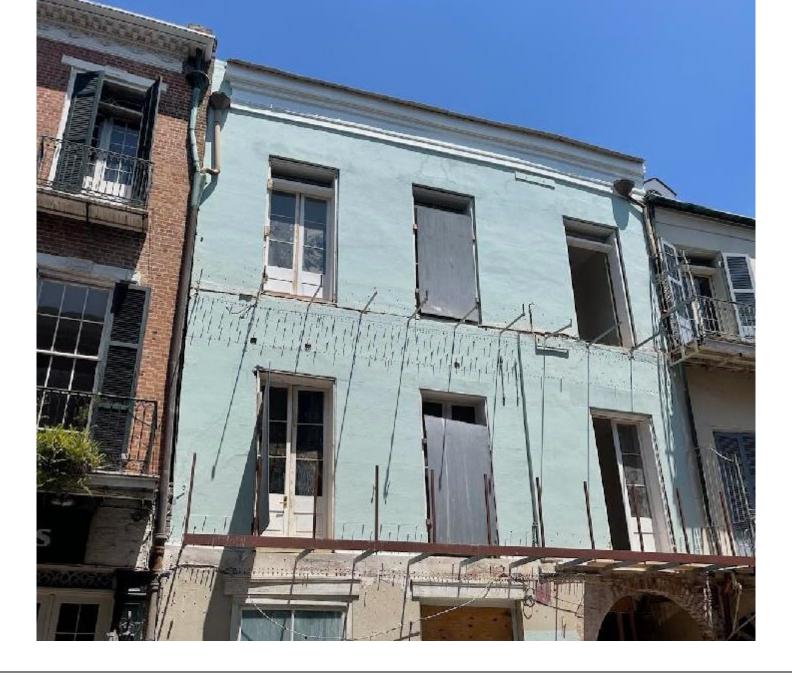






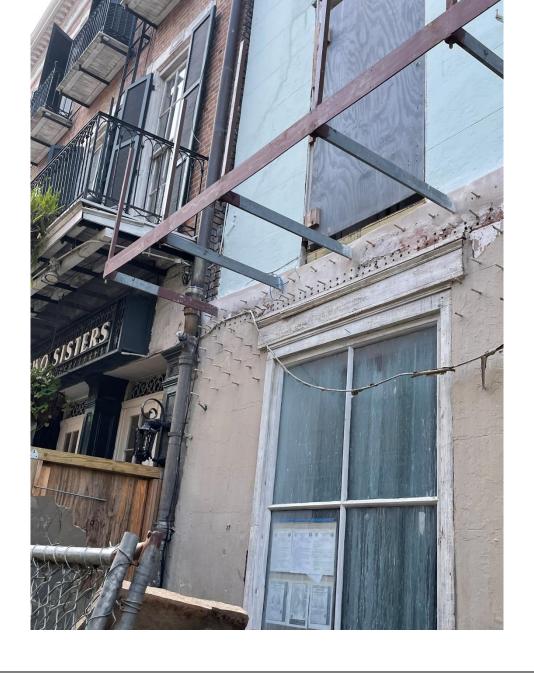








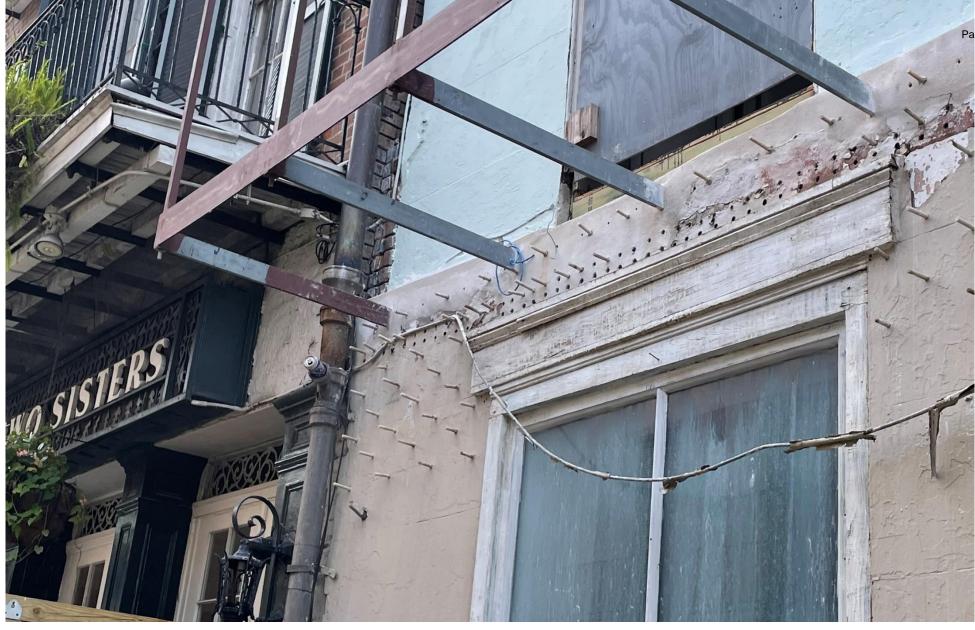






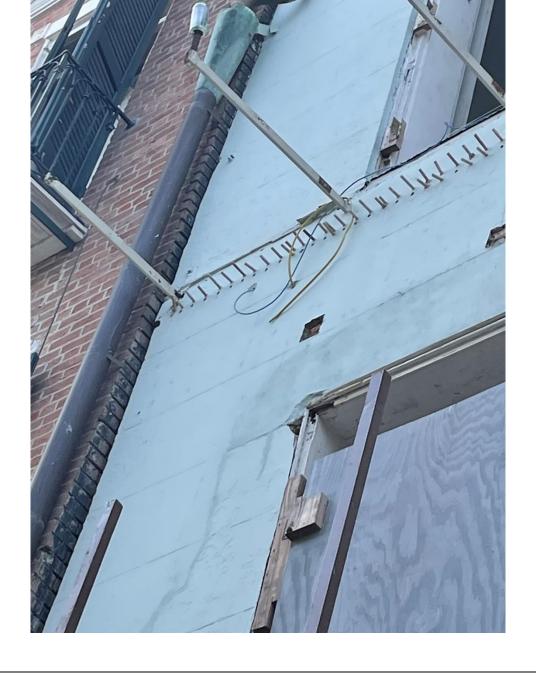
























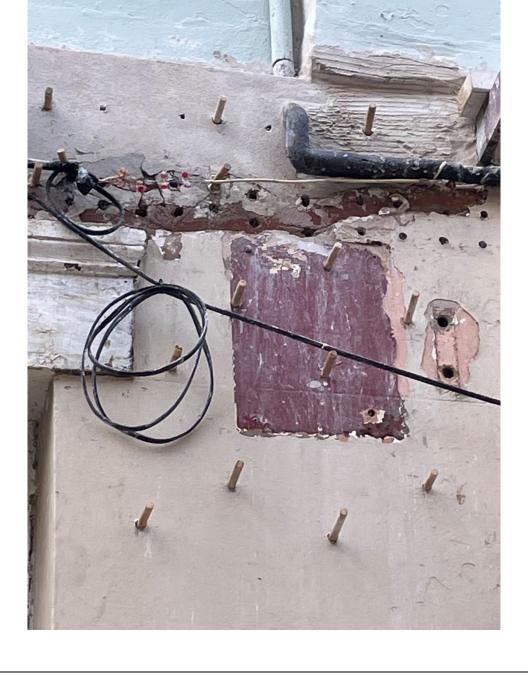












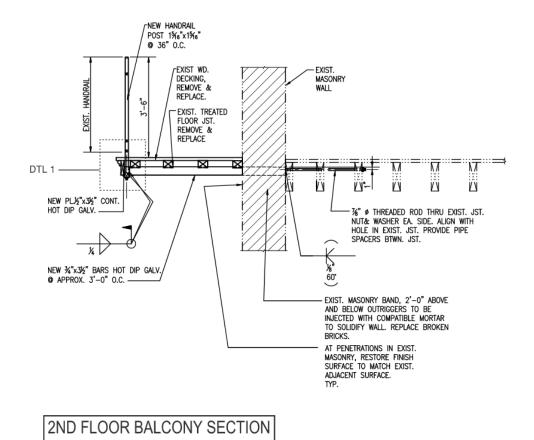


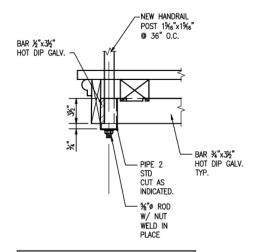




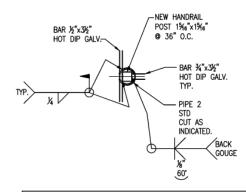
619 Royal







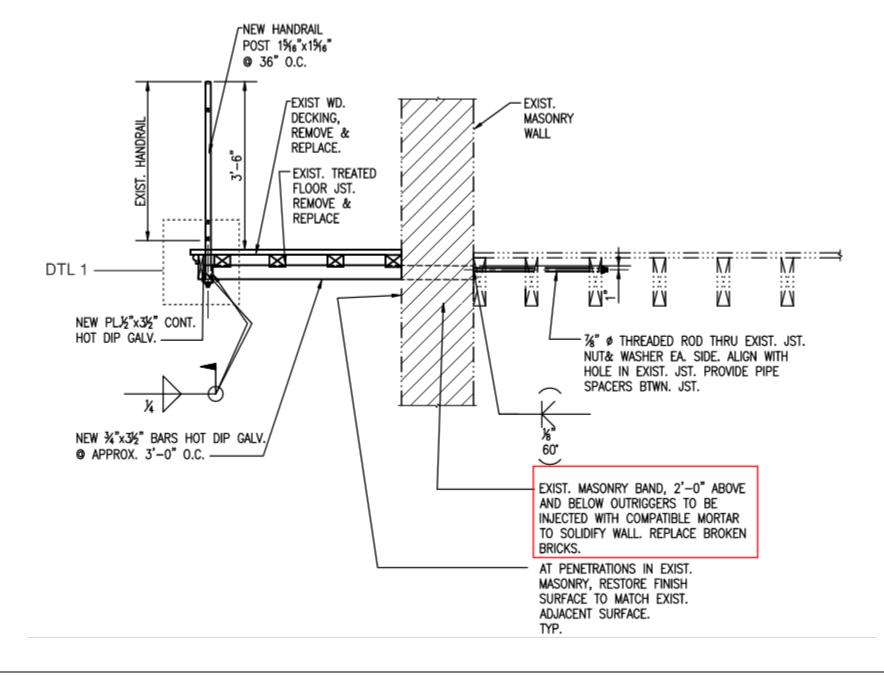
DETAIL 1 - SECTION DTL



DETAIL 2 - PLAN DTL - OUTRIGGER END CONDITION











Erin B. Vogt Senior Building Plan Examiner

City of New Orleans | Vieux Carré Commission 1300 Perdido St., 7E05 New Orleans, LA 70112

Re: 619 Royal Street Permit Subject: Masonry Injection Process

Dear Erin.

Thanks for reaching out to us yesterday in regards for your questions on the masonry injection holes and locations that were observed on the Royal Street façade.

We can confirm that the masonry and injection proceeded based on the approved scope of work and included compatible mortar at existing joints (see the attached report from Masonry Solutions dated 6/22/2022). This work was completed as of Tuesday 6/21/2022 with no issues.

In addition, TPA has discussed your concerns of possible injection points through the existing masonry with Jaime Saxon (MMI), and he has confirmed that if the masonry was injected it does not compromise the bearing capacity of the wall. Please see the attached letter from Jaime discussing the existing condition of the wall and confirming the improved capacity of the wall with the injection process.

I've included some documentation of the product information, specifications, and case studies that Jaime has shared with me that was useful in understanding the process and capability of the injection product.

Sincerely,

Gabriel Virdure Associate





June 22nd, 2022

Attn: Ms. Erin B. Vogt, MArch
Office of Business and External Services
Vieux Carre' Commission
Senior Building Plans Examiner
1300 Perdido Street, 7th Floor
New Orleans, LA 70112

Re: 619 Royal Compatible Injection

Dear Ms. Vogt,

Thank you for your letter regarding injection repairs at 619 Royal.

The exterior masonry wall at this location had de-stabilized, and in fact, partially collapsed on a lower story. Given the intent to safely place balconies to be supported by this wall, and its precarious condition, the engineer specified injection with Compatible Injected Fill (CIF).

To be precise, there was in excess of a 2 to 3 inch void between the wythes of masonry. The nominal 12"wall was unstable. Without shoring and removing the entire facade, the engineer found there was no other way to stabilize the wall solid enough for it to perform safely. Part of that process was to drill into mortar joints and possibly some adjoining brick units with small injection ports, which will not compromise the structure in any way. These ports were then filled with compatible, fluid injection materials, similar to the original mortar. These ports were drilled through the 1 to 2 inch plaster rendering, which is being restored. In addition, helical ties were placed to assure proper connection between the wythes.

This is not a new technique. This process has been utilized on many historic structures over the past 30 years, including St. Louis Cathedral, a private residence on Burgundy, historic pump stations, and the historic facade of the WW II museums, to mention a few. We have performed work for the Army Corps, National Preservation, as well as private firms such as LA's first airport for Disney corporation.

Brick and stone walls that have been stabilized by compatible materials perform well, as water intrusion is minimized, bond is restored, but thermal drive and vapor transmission are not altered. The epoxies, or incompatible components in the materials utilized for this repair at 619 Royal.

The referenced Burgundy house was completed over seven years ago. It was the subject of a VCC hearing, and extensive injection saved the structure.

In the past, we have provided seminars, at least two that I recall, for the VCC. Perhaps a lunch and learn would be a good way to communicate with the Commission. These techniques are important tools in the hands of preservationists. We would like to provide such a seminar, without advertisement or company labels to provide more information.

The injection project at 619 Royal is complete. As good preservation stewards, the owner and design team provided a minimal intervention to address life safety issues and give new capacity to a tired masonry wall with an ultimately unseen internal intervention.

Please let me know who I may contact to further this discussion.

Very truly yours,

Wayne T. Ruth

President, Masonry Solutions International, Inc.

Masonry Solutions International, Inc.

Masonry Preservation & Enhancement Specialists 10815 Beaver Dam RD, Suite D Cockeysville, MD 21030 (877) 815-7906





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 22, 2022

Ms. Gabriel Virdure Trapolin Peer Architects 850 Tchoupitoulas Street New Orleans, LA 70130

Re: 619 Royal Street

Masonry Wall along Royal Street.

Dear Ms. Virdure:

Due to the existing conditions at 619 Royal Street, additional structural work was required to mitigate the existing damages and ensure the stability of the masonry wall on Royal Street.

During our review and repairs of the existing balcony framing we found it necessary to stabilize the existing brick masonry. This was done using proven methods of historic grout injection. This requires the drilling of small holes in the wall. The intent is to go through the existing grout joints. At time this becomes difficult as plaster construction obscures the layout and the irregular layout of the coursing. Even with some holes thru the masonry this in no way has any detrimental impact on the brick or the structural integrity of the wall. The mortar is specifically formulated to be compatible to the existing masonry and has no detrimental impact on the masonry.

This intent was also discussed at the VCC meeting when reviewing the balcony framing details and is stated on the submitted details. This intervention and repair of the wall has stabilized the existing construction and prevented what was likely to become a significant issue had this not been done.

Please do not hesitate to contact us if you have any questions or comments.

Yours truly,

MORPHY, MAKOĘSKY, INC.

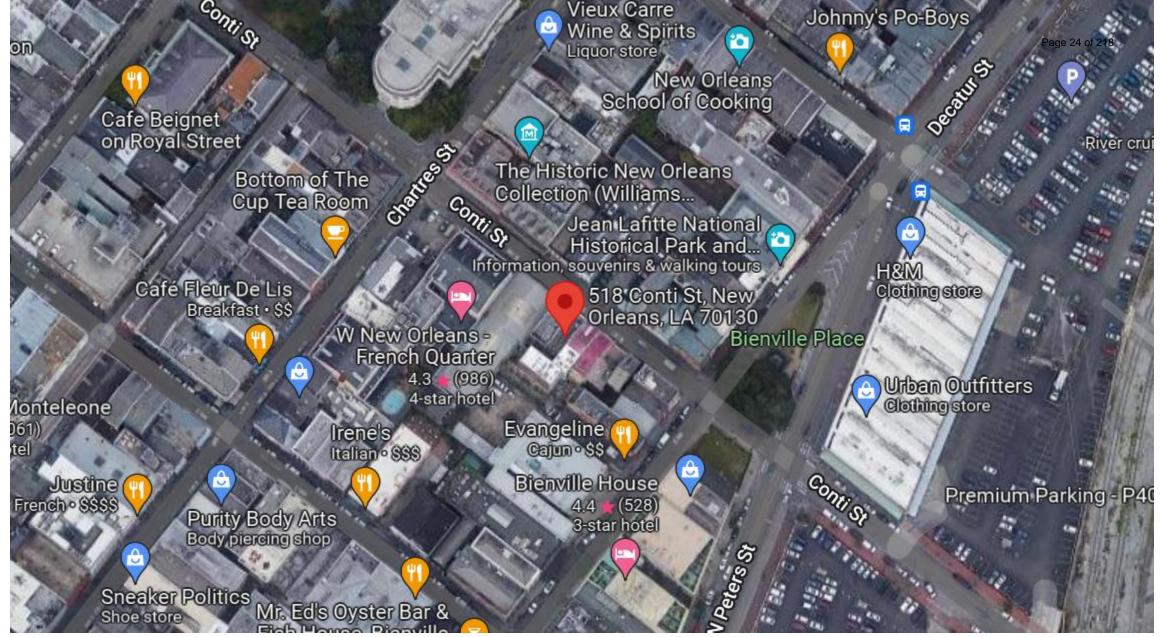
Jamie Saxon, P.E.











518 Conti





518 Conti





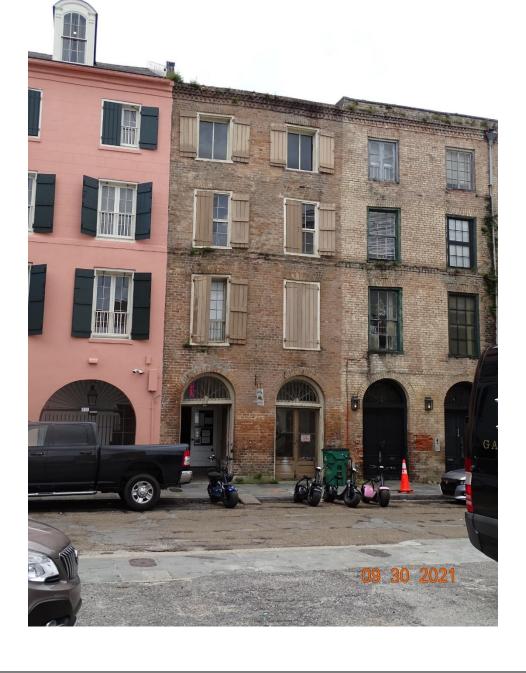




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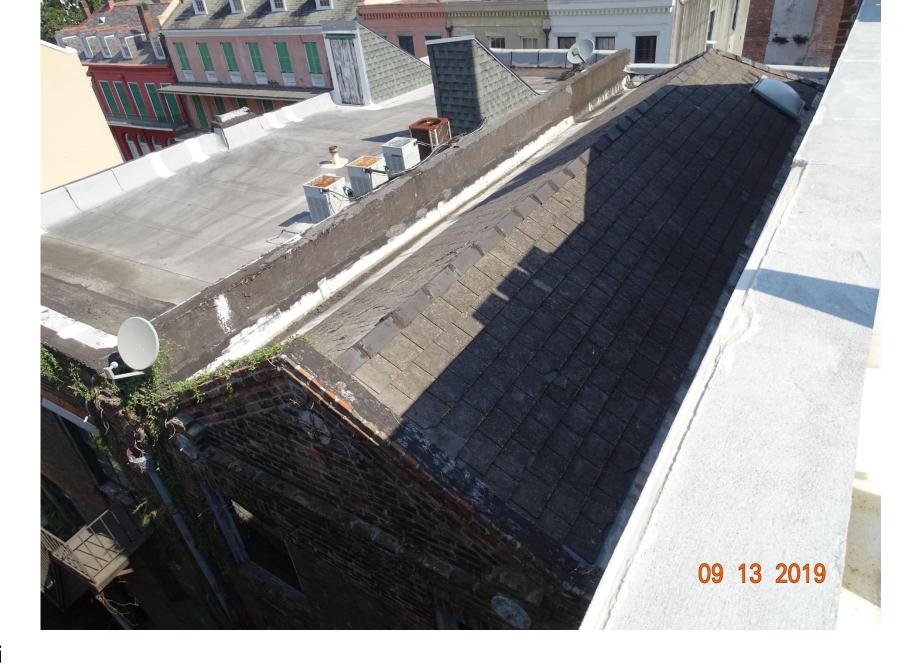












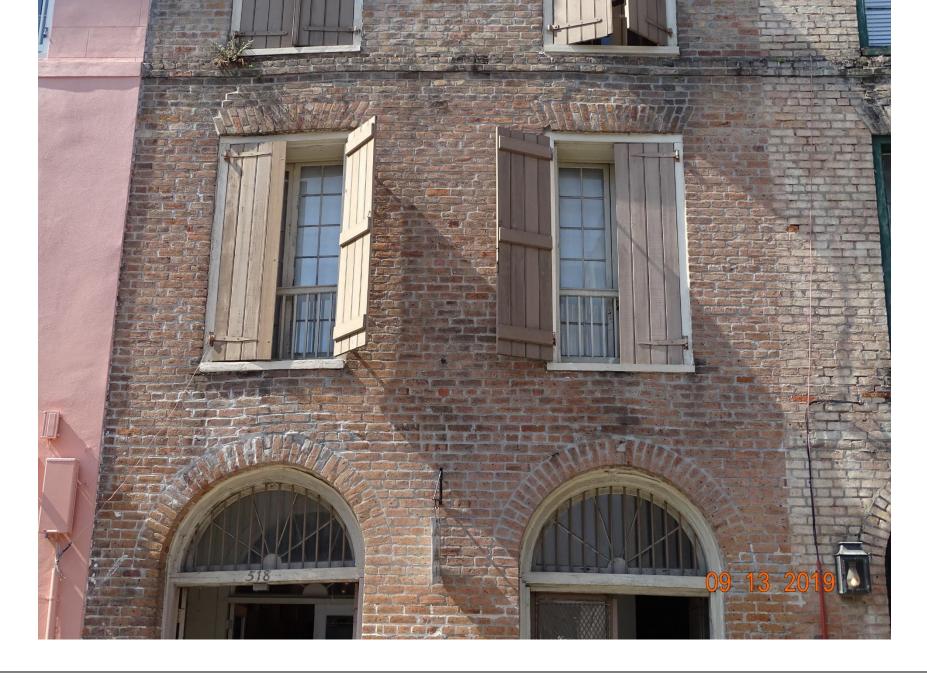






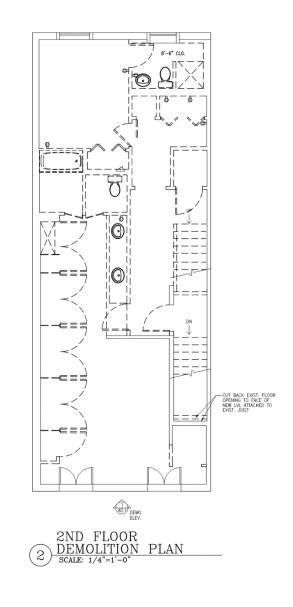


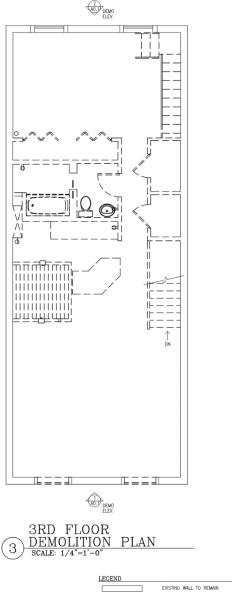


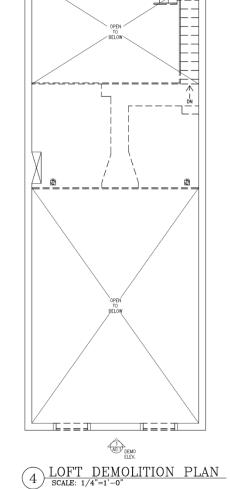


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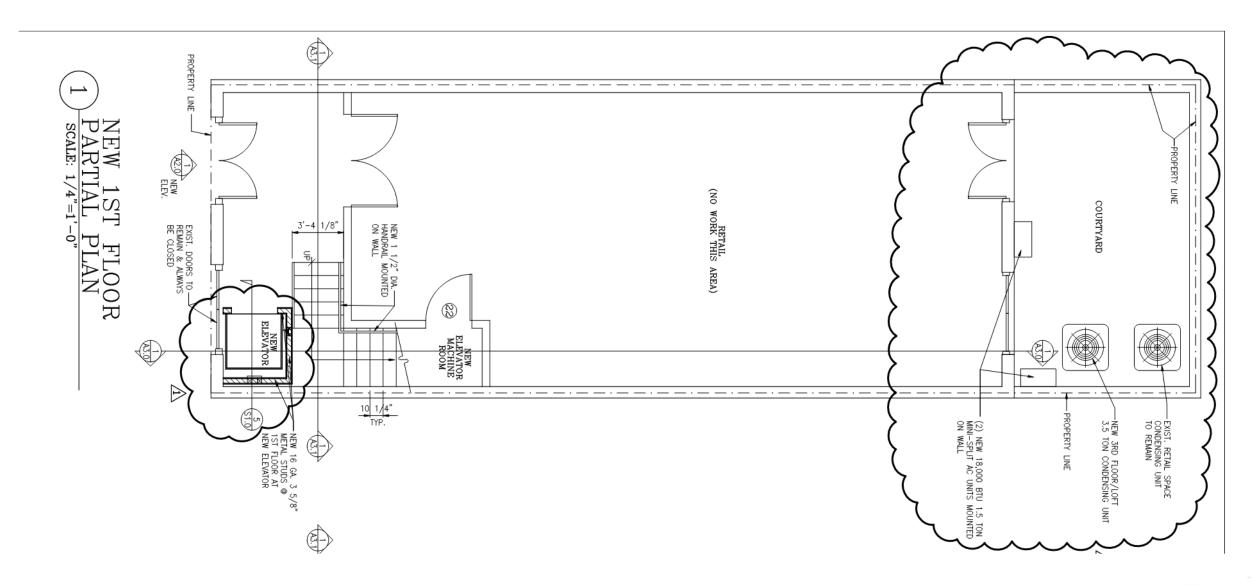
PARTIAL 1ST FLOOR DEMOLITION PLAN SCALE: 1/4"=1'-0"



1 EXISTING/DEMOLITION CONTI STREET ELEVATION SCALE: 1/4"=1'-0"

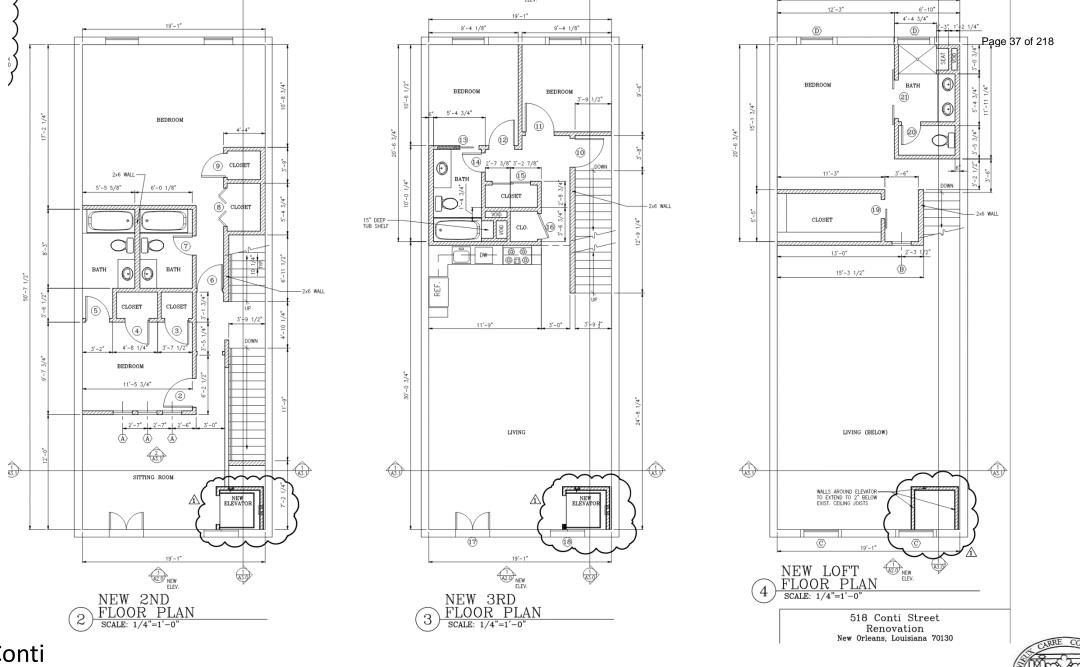












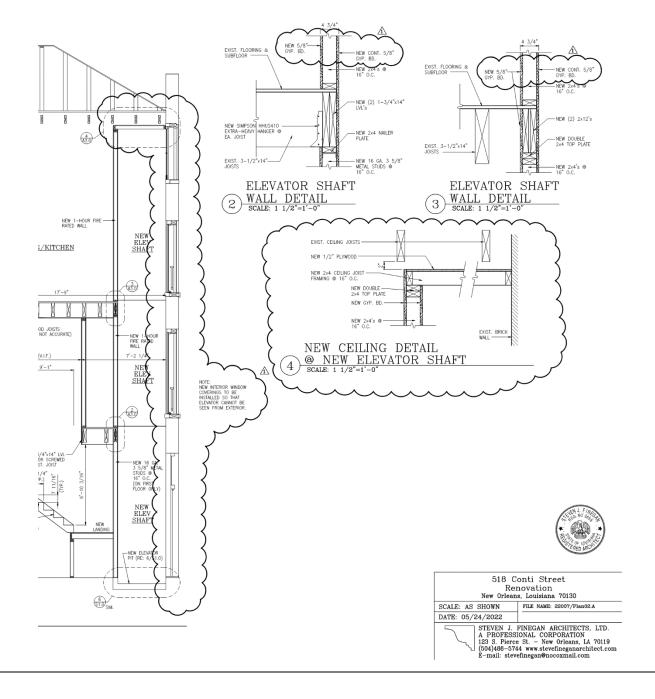
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1 PROPOSED NEW CONTI STREET ELEVATION SCALE: 1/4"=1'-0"

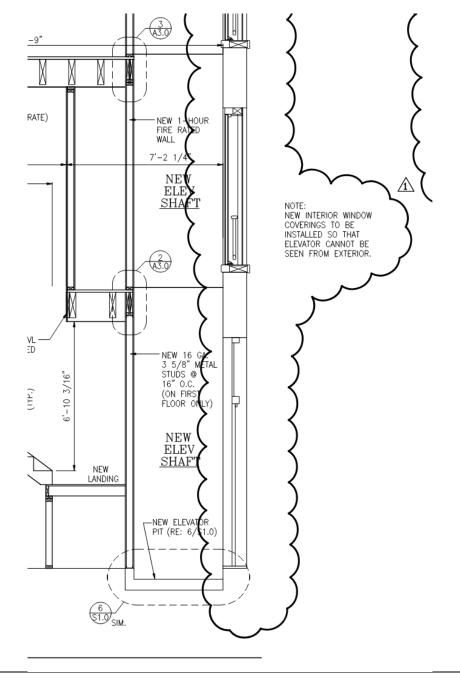






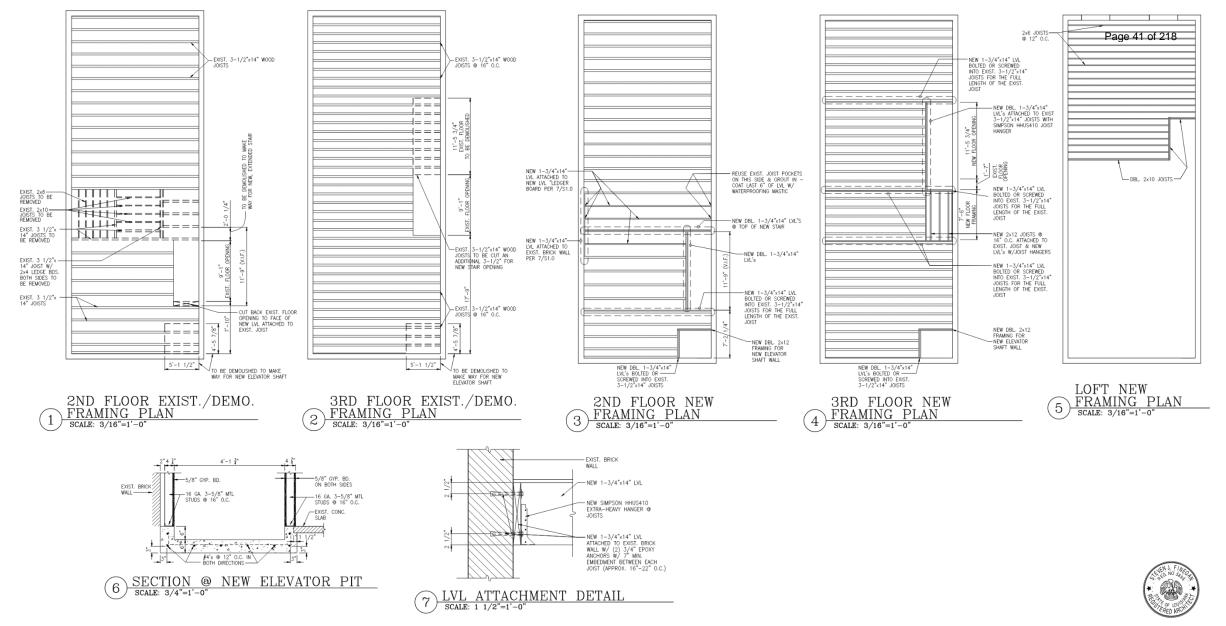
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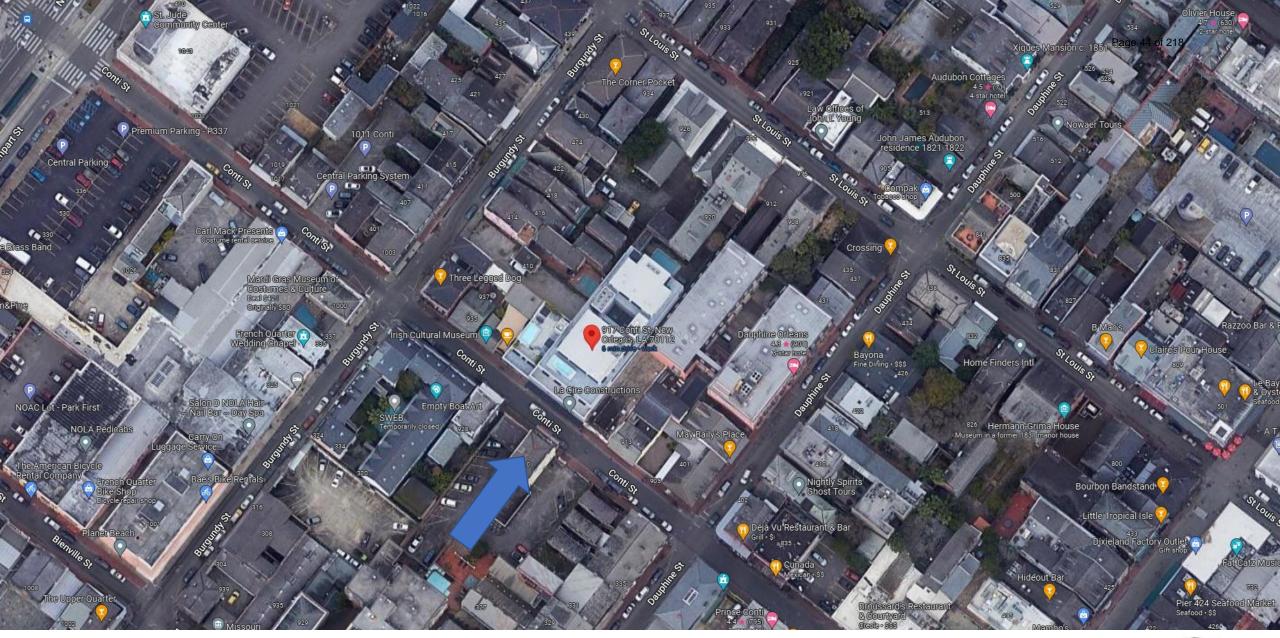


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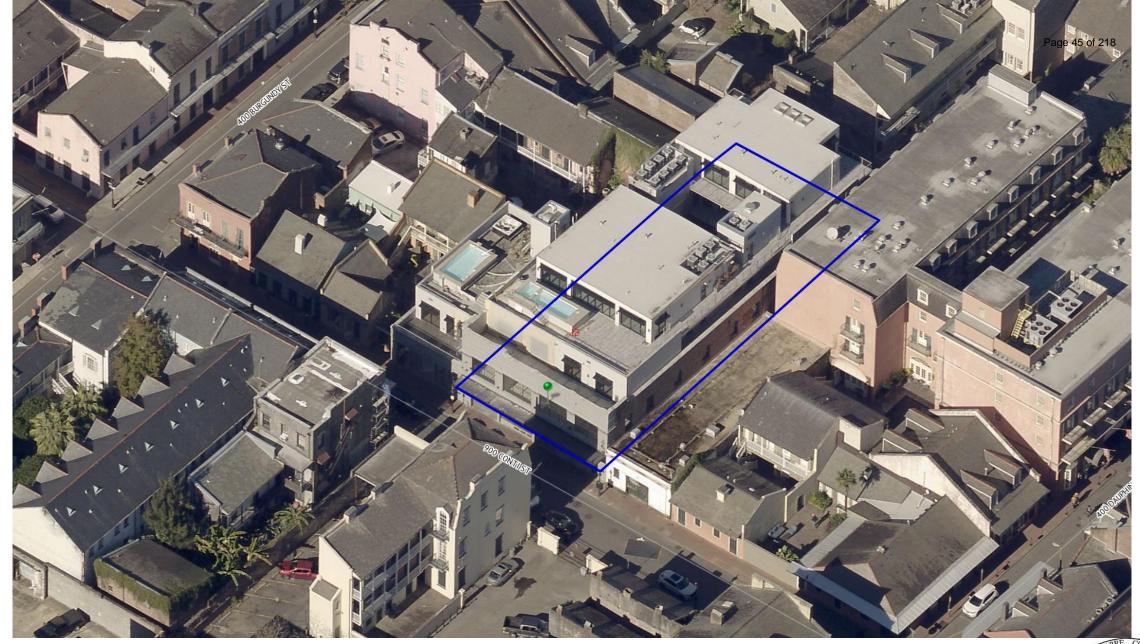




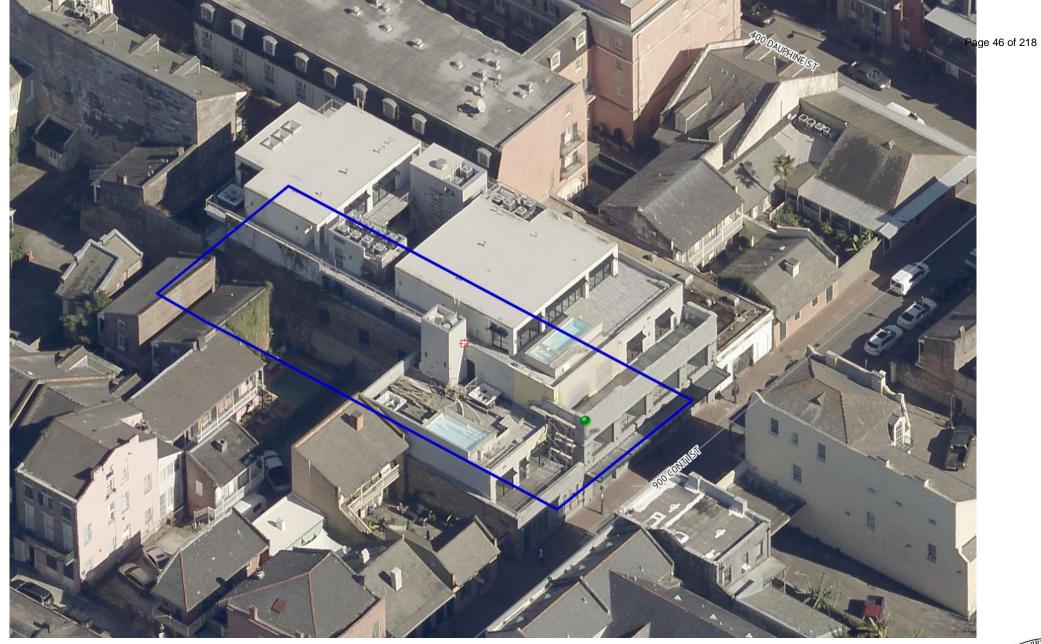


917-23 Conti





917-23 Conti





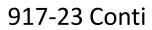




























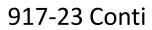








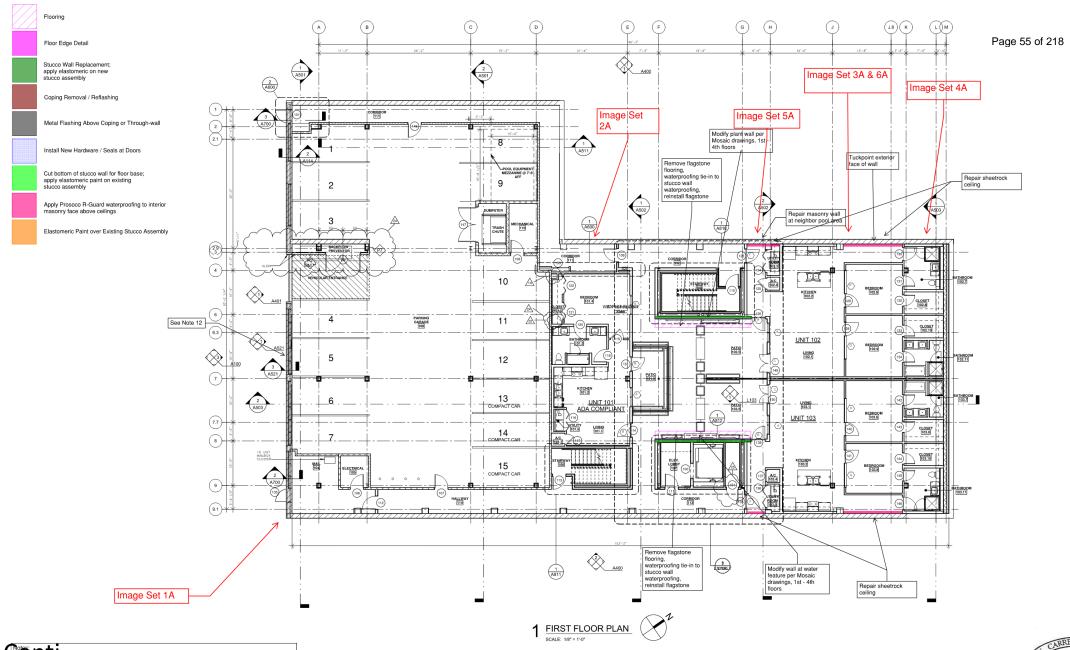












917-23 Constructive Replacement; Per Mosaic drawings







Image Set 4A



Image Set 3A Image Set 2



Image Set 1A







June 28, 2022

917-23 Conti



VCC Architectural Committee

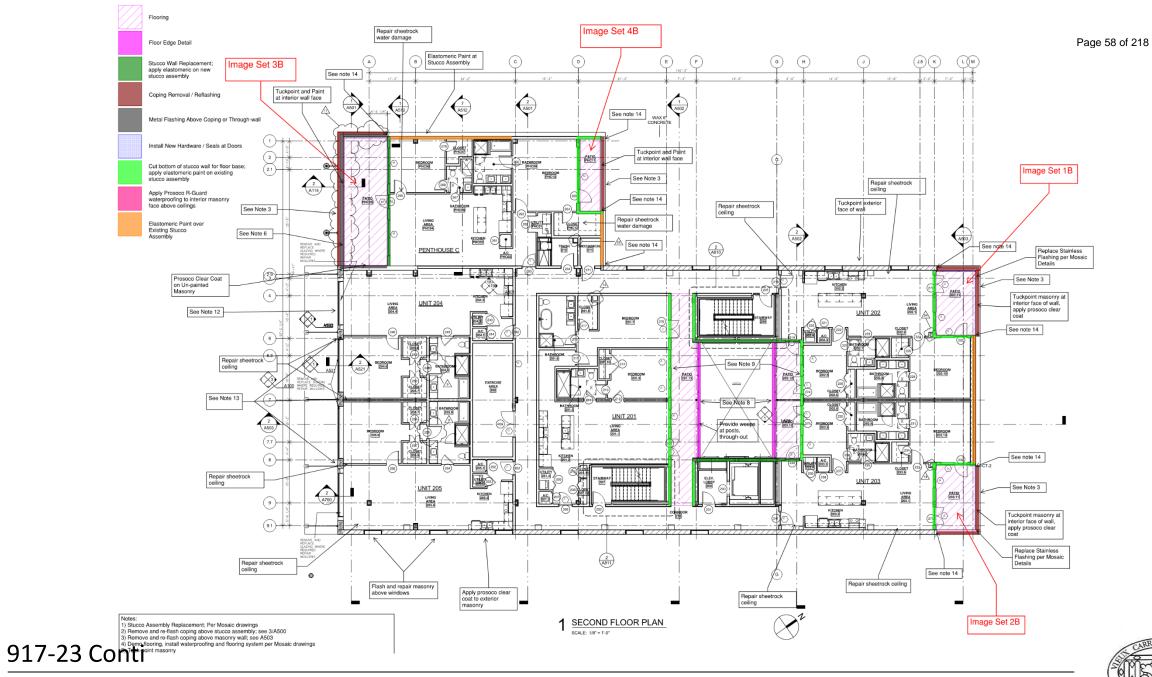
Image Set 5A



Image Set 6A







VCC Architectural Committee June 28, 2022









Image Set 4B

Image Set 3B



Image Set 1B









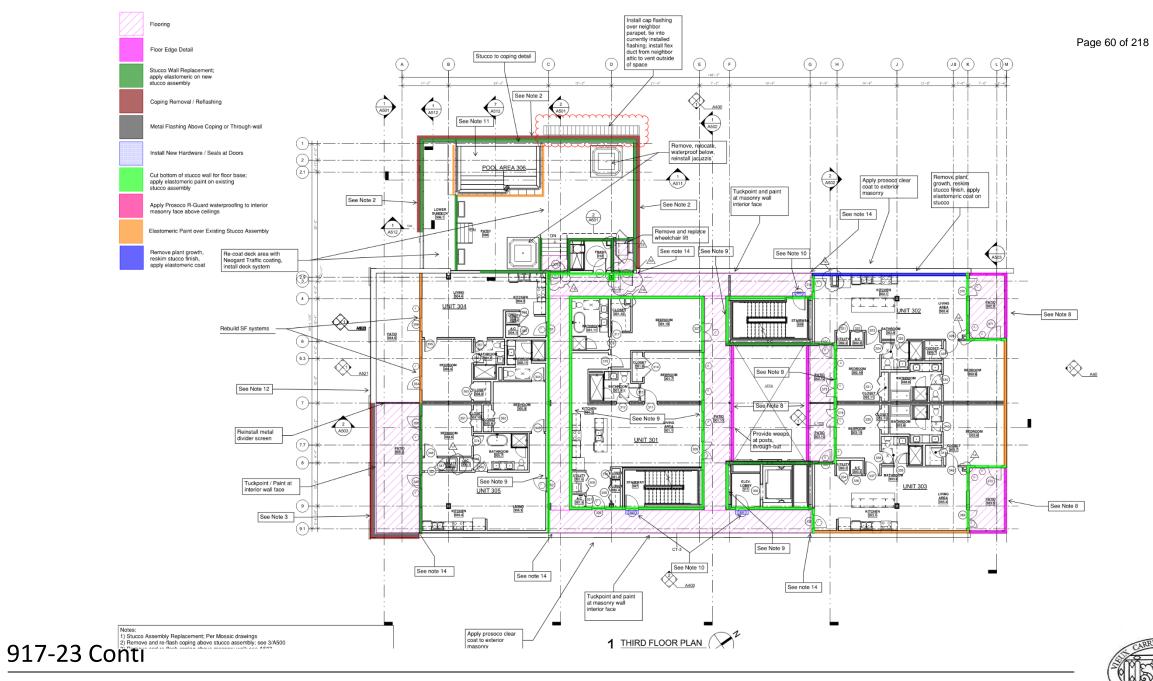


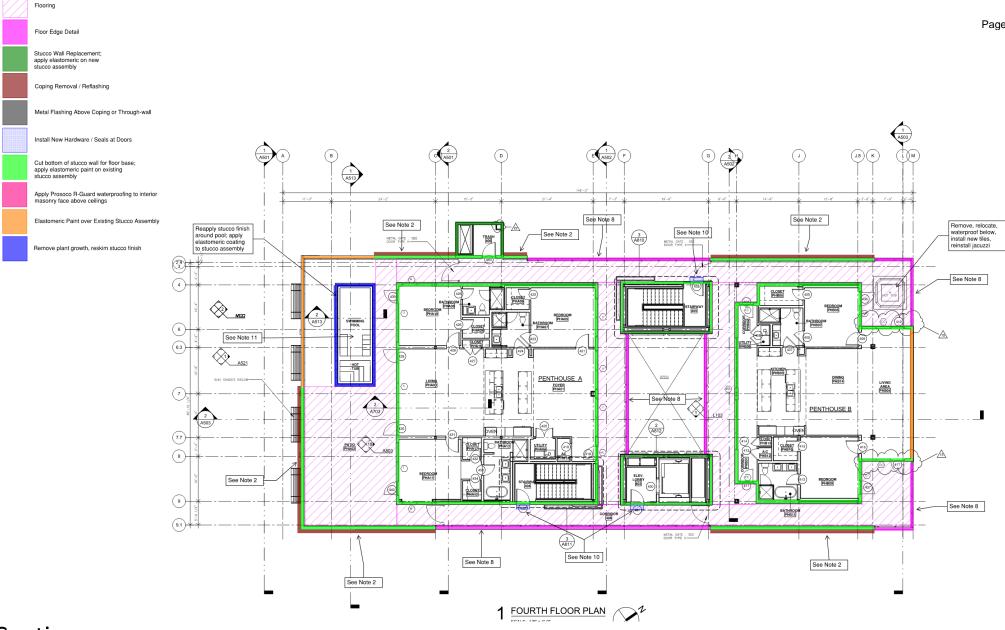




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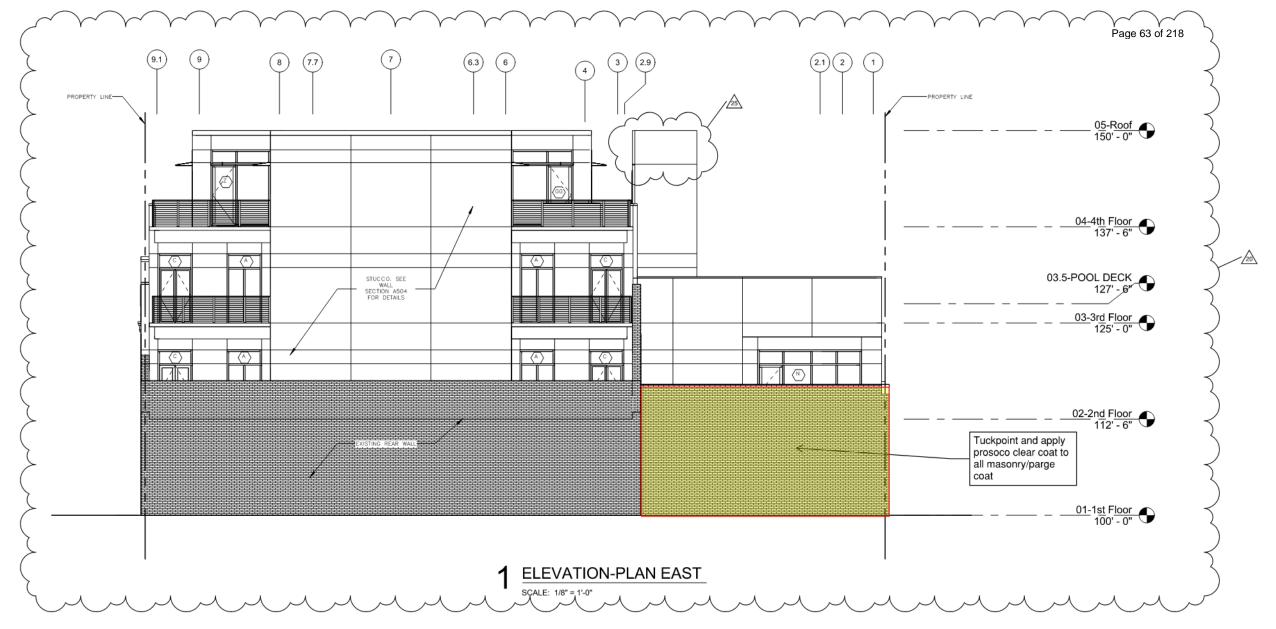






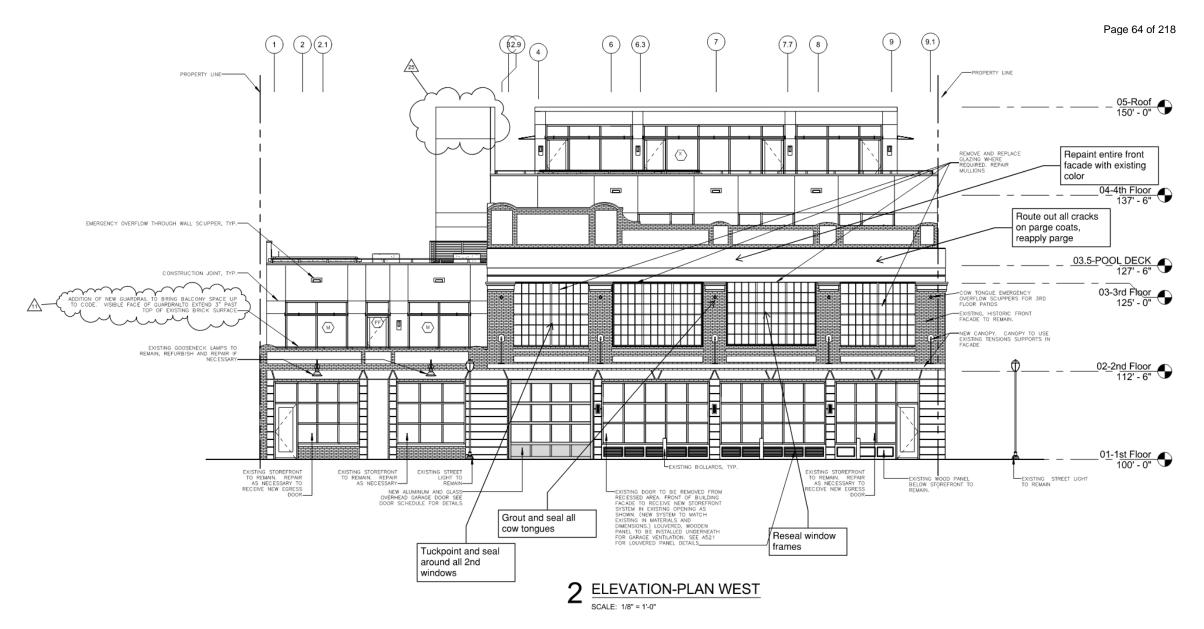






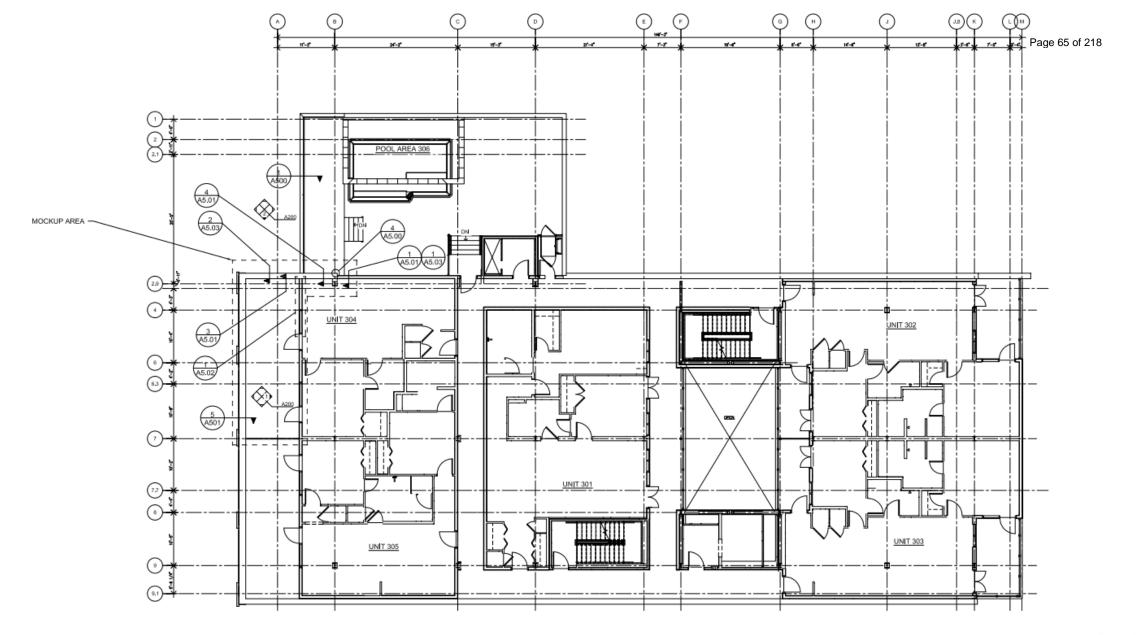






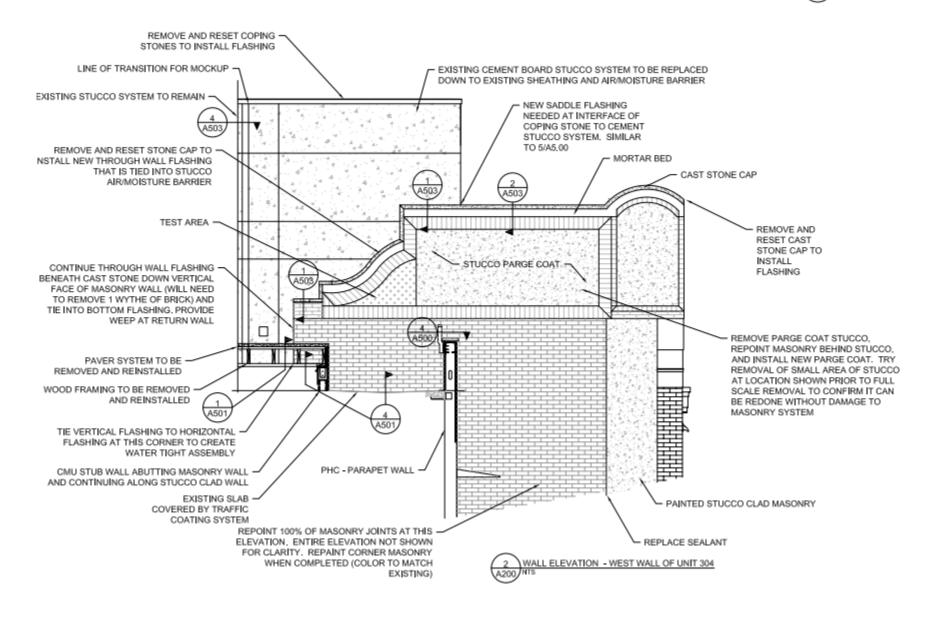






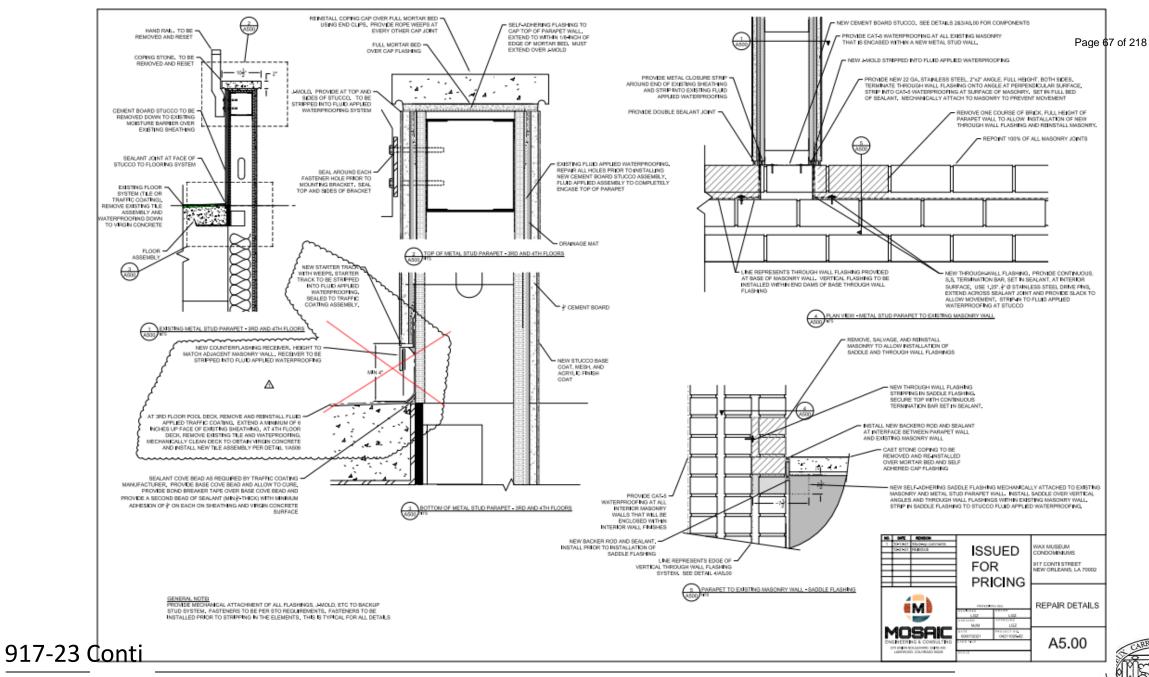




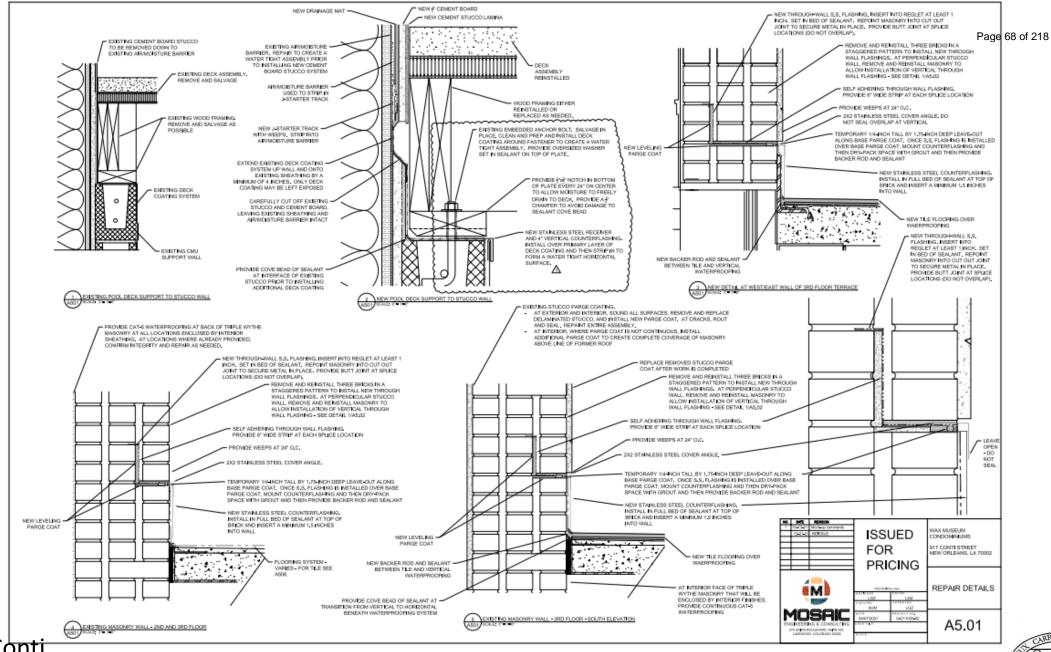


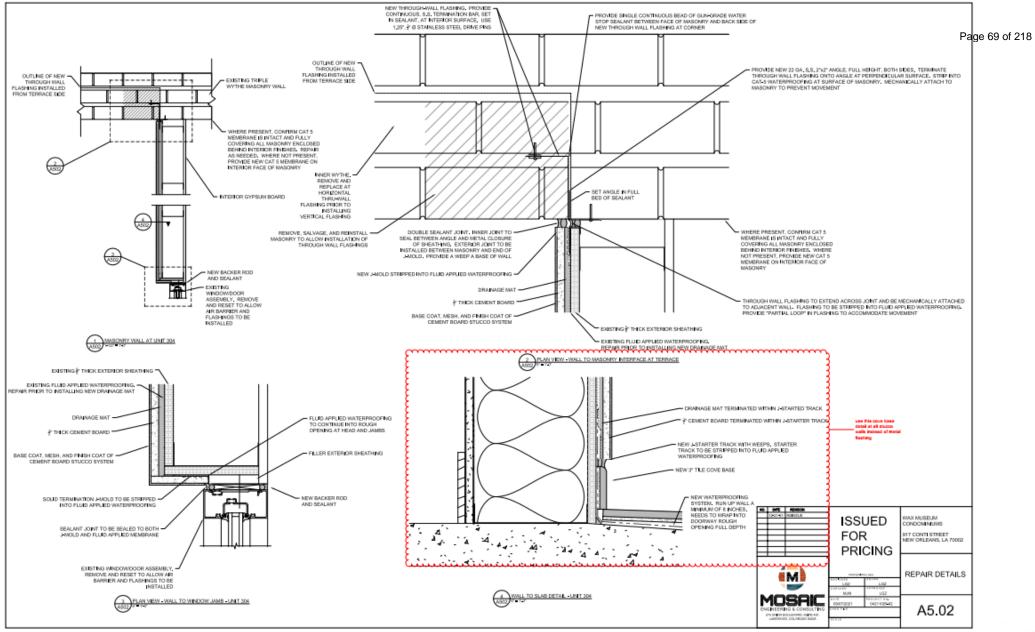






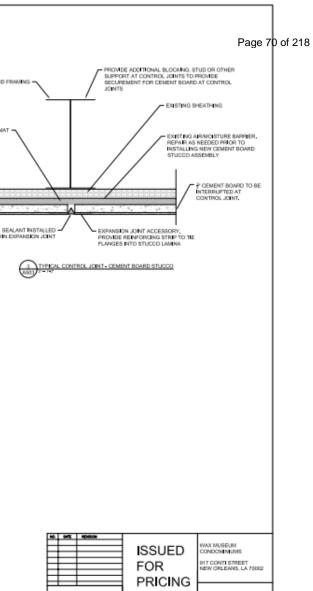
VCC Architectural Committee

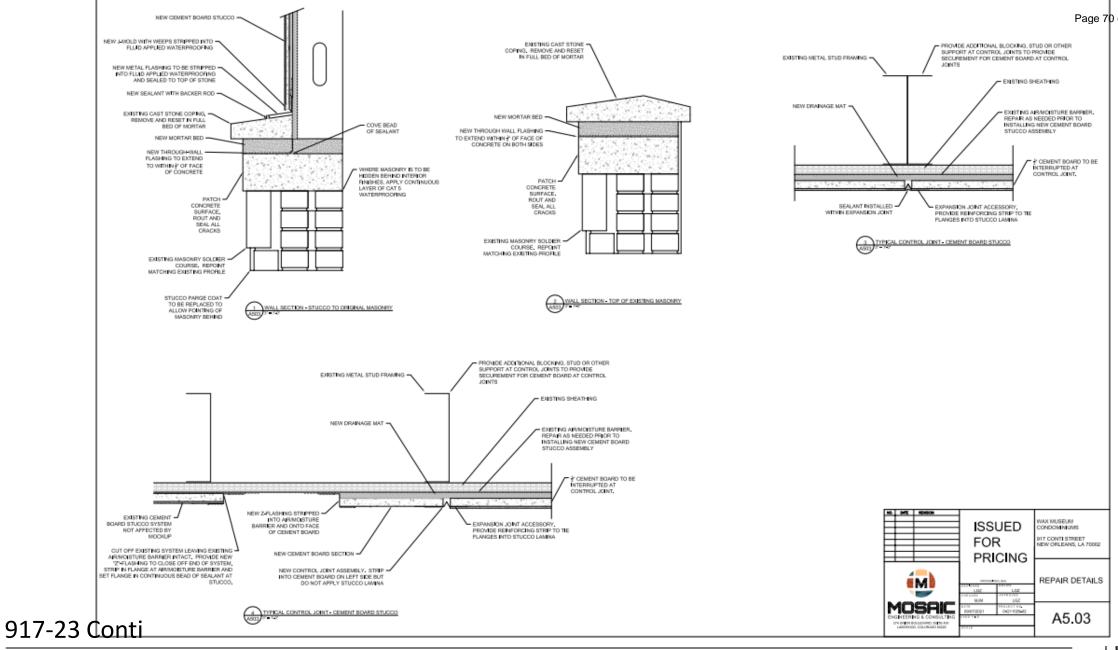












June 28, 2022 **VCC Architectural Committee**

STO GUIDE SPECIFICATION 80212 - StoColor Lastic



2. Finish coating shall meet or exceed the following test results when tested by an independent laboratory:

REPORT	TEST METHOD	TEST CRITERIA	TEST RESULT*		
Salt Spray	ASTM B117	300 hours	No deleterious effects at 1000 hours		
Tensile Strength psi (MPa)	ASTM D2370	Measure	70 (0.48)		
Elongation	ASTM D2370	2 coats at 14 mils WFT ea.	199%		
Flexibility, Mandrel Bend	ASTM D522	at 120°F (49°C) at -14°F (-26°C)	No cracking No cracking		
Mold Resistance	ASTM D3273	28-day exposure	Rating=10, No growth at 90 days		
Adhesion to Concrete psi (MPa)	ASTM D7234	> 50 (0.34)	261 (1.80)		
Resistance to Wind Driven Rain	ASTM D6904	No visible water leaks after 24-hour water spray with 98 mph (158 km/h) equivalent wind speed	No visible water leaks when applied in 2 coats (0.06 lbs. gain)		
Surface Burning	ASTM E84	Flame Spread: ≤ 25 Smoke Develop: ≤ 450	FS: 0 SD: 0		
Water Vapor Permeability Perms (ng/Pa·s·m²)	ASTM D1653 Wet-cup method	2 coats at 14 WFT each	12 perms (686)		
Freeze Thaw Resistance	ASTM E2485	60 cycles	Pass, no deleterious effects at 90 cycles when viewed under 5X magnification		
Accelerated Weathering	ASTM G154	2000 hours	No deleterious effects at 5000 hours		
% Solids by Volume	ASTM D2697	NA	54%		
VOC (g/L)	emission standards	This product complies with US EPA (40 CFR 59) and South Coast AQMD (Rule 1113) VOC emission standards for architectural coatings. VOC less than 50 g/L.			
* Results are based on lab testing under co	ntrolled conditions. Resu	Its can vary between labs or fro	m field tests.		





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.

TYPICAL TECHNICAL DATA

FORM	Cloudy white liquid, odorless			
SPECIFIC GRAVITY	0.996			
pH	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			

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
- Appropriate for use on manufactured stone surfaces.
- · Resists water penetration when applied over existing shrinkage cracks of 0.02 inches or less.
- Easy cleanup with PROSOCO's 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
- Not appropriate for use on limestone, marble, travertine or other calcareous stones. Always test other natural stone to ensure desired results.
- · 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.



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

Product Data Sheet • Page 1 of 4 • Item #40027 - 032822 • ©2022 PROSOCO, Inc. • prosoco.com

Product Data Sheet Weather Seal Siloxane PD

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

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:

- 1. Clean window glass thoroughly before application to nearby concrete or masonry.
- 2. 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 PROSOCO's 2010 All Surface Cleaner to remove dried residues within 3-5 days.

Surface and Air Temperatures

Best surface and air temperatures are 40-95°F (4-35°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°F (35°C).

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.

Page 72 of 218

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.

Storage and Handlin

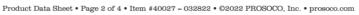
Store in a cool, dry place. Always seal container after dispensing. Do not alter or mix with other chemicals. Published shelf life assumes upright storage of factory-sealed containers in a dry place. Maintain temperature of 45-100°F (7-38°C). Do not double stack pallets. Dispose of unused product and container in accordance with local, state and federal regulations.

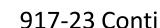
Recommended for these substrates. Always test. Coverage is in sq.ft./m. per gallon.					
Substrate	Туре	Use?	Coverage		
Architectural Concrete Block*	Burnished Smooth Split-faced Ribbed	no no no no	N/A		
Concrete	Brick* Tile Precast Panels* Pavers Cast-in-place*	yes yes yes yes yes	150–200 sq.ft. 14–19 sq.m.		
Fired Clay	Brick Tile Terra Cotta (unglazed) Pavers	yes yes yes	50–175 sq.ft. 5–16 sq.m.		
Marble, Travertine, Limestone	Polished	no	N/A		
	Unpolished	no	N/A		
Granite	Polished	no	N/A		
	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.

*See specific application instructions for dense surfaces. *PROSOCO® SL100 may be a more appropriate product.

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

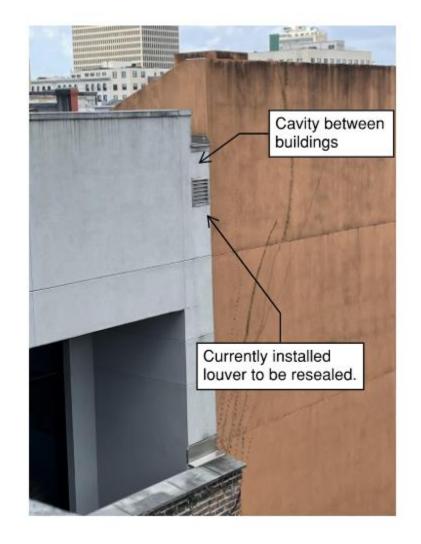






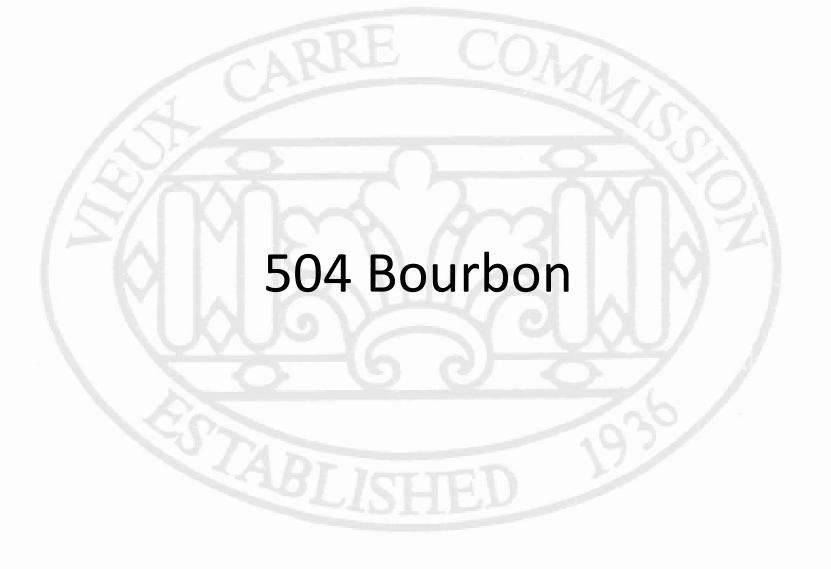


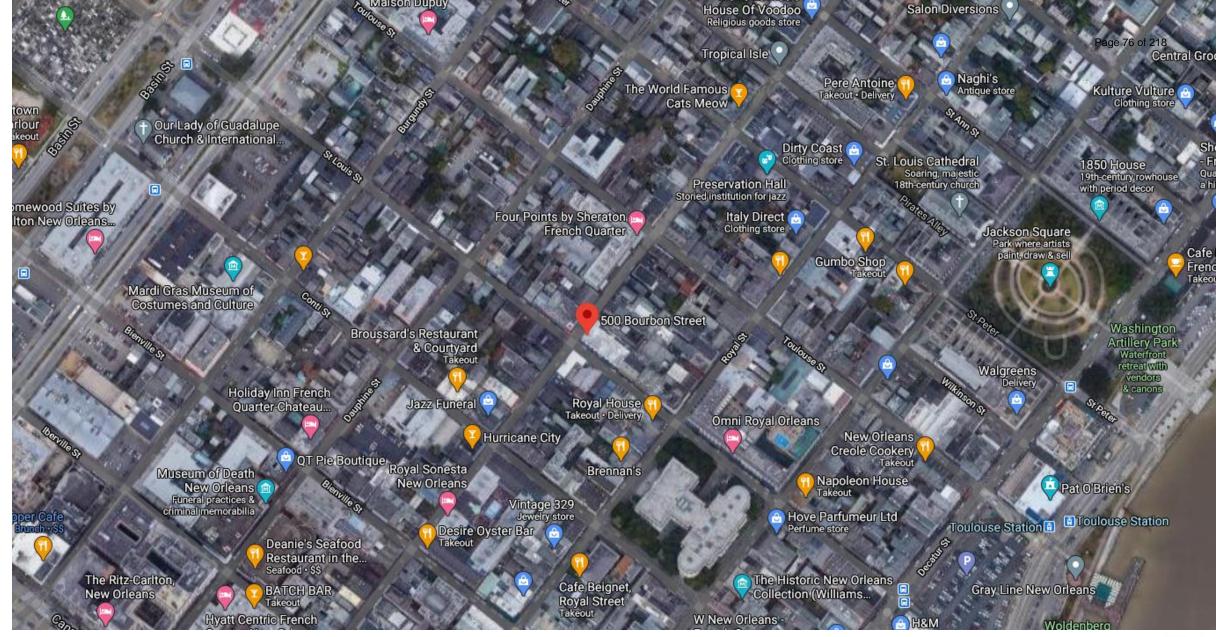
















June 28, 2022

VCC Architectural Committee















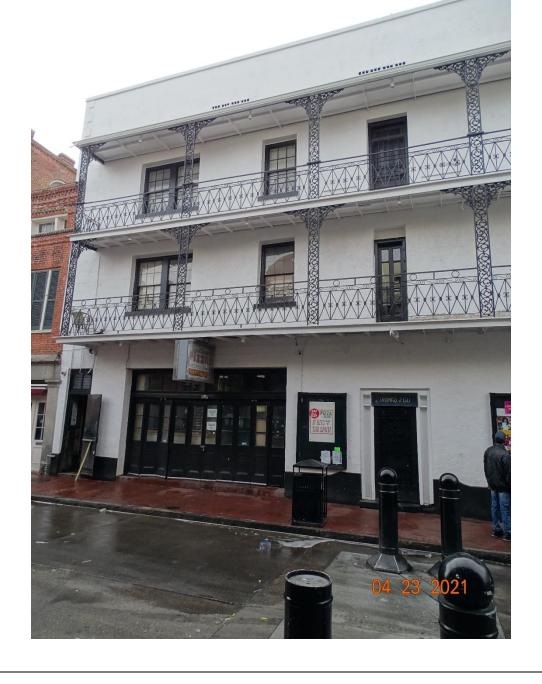










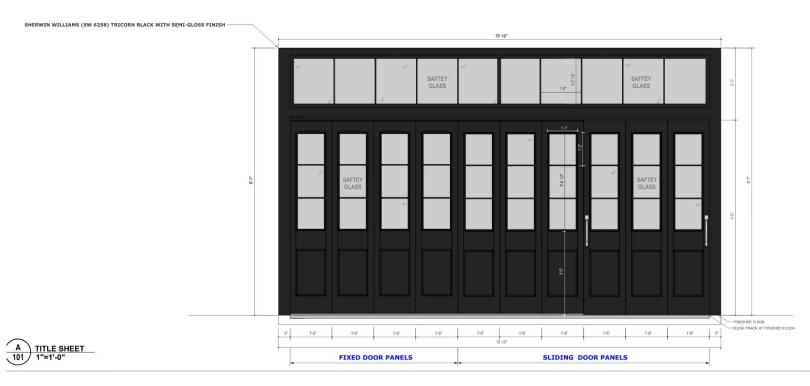






504 BOURBON ST, NEW ORLEANS, LA 70130 (Vieux Carre Pizza - STORE FRONT)

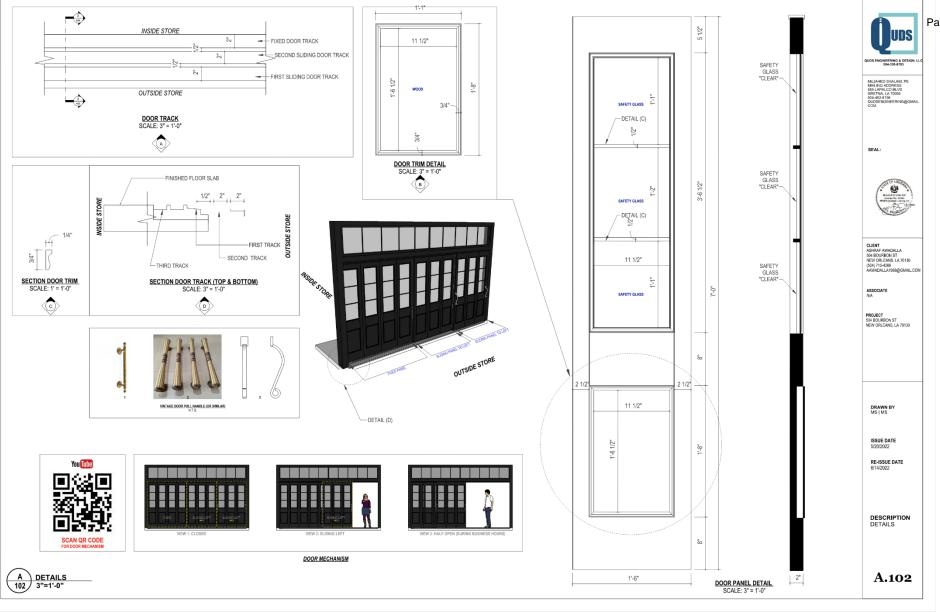








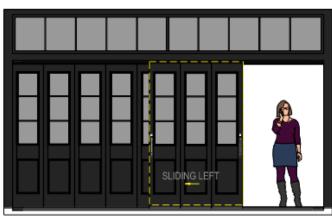








VIEW 1: CLOSED



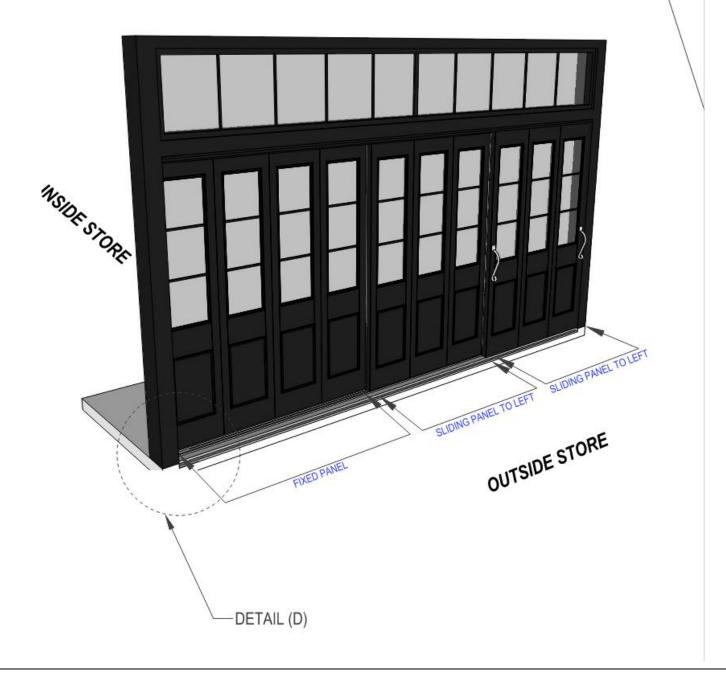
VIEW 2: SLIDING LEFT



VIEW 3: HALF OPEN (DURING BUSINESS HOURS)

DOOR MECHANISM

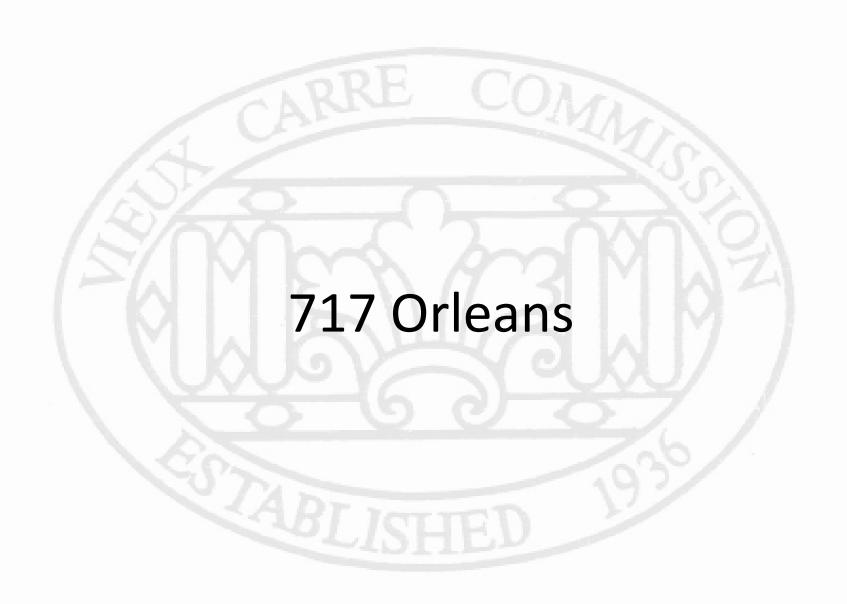




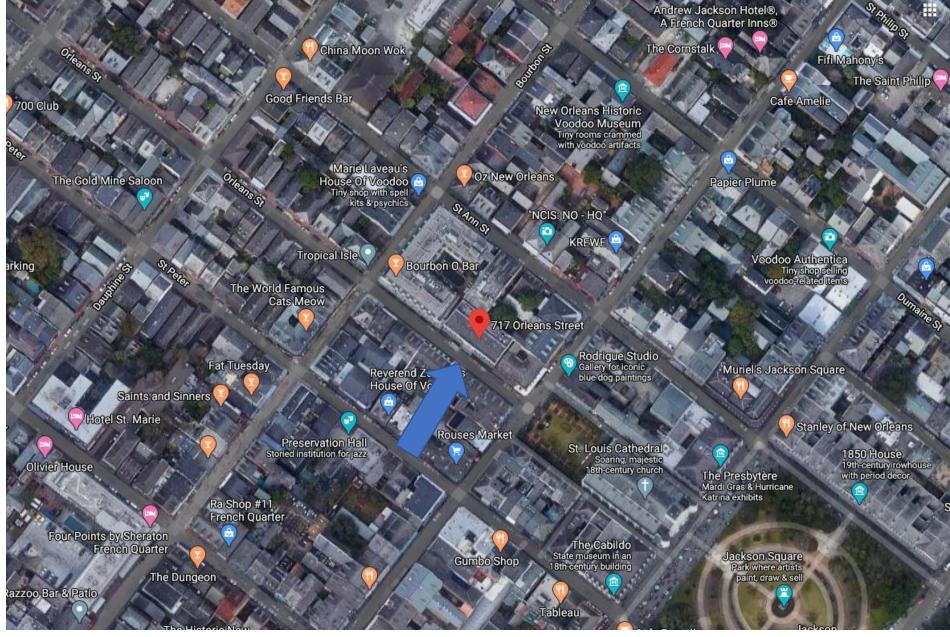












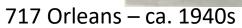












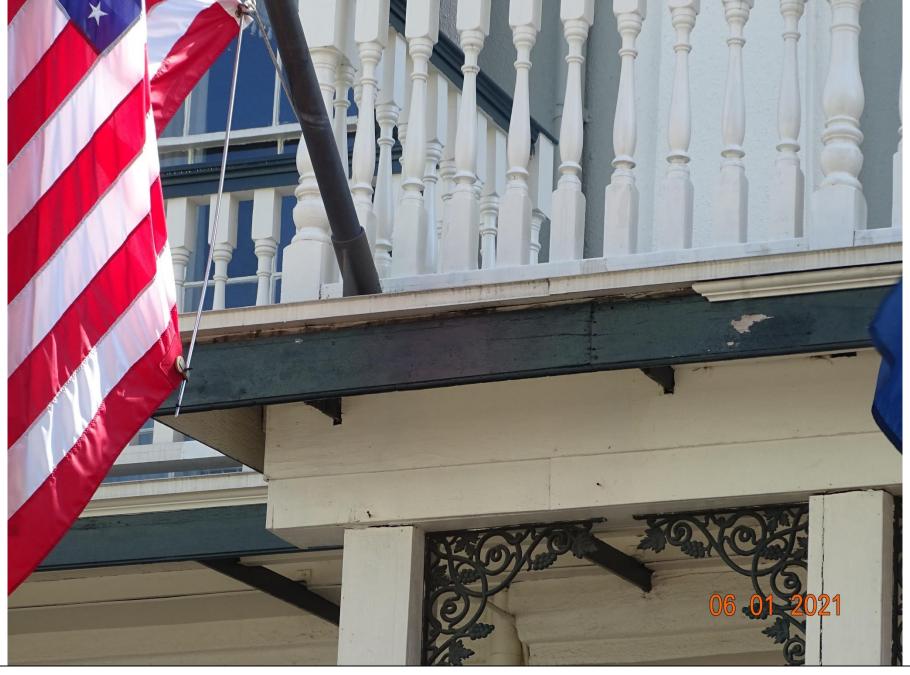




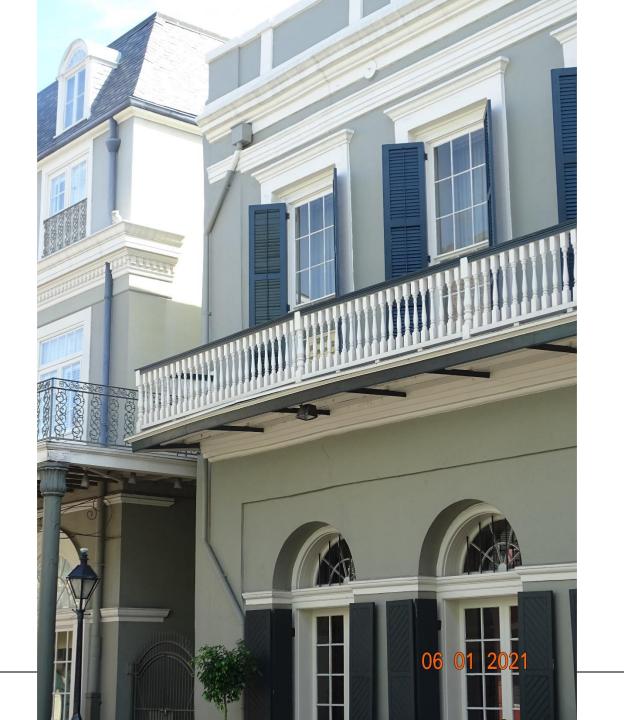
















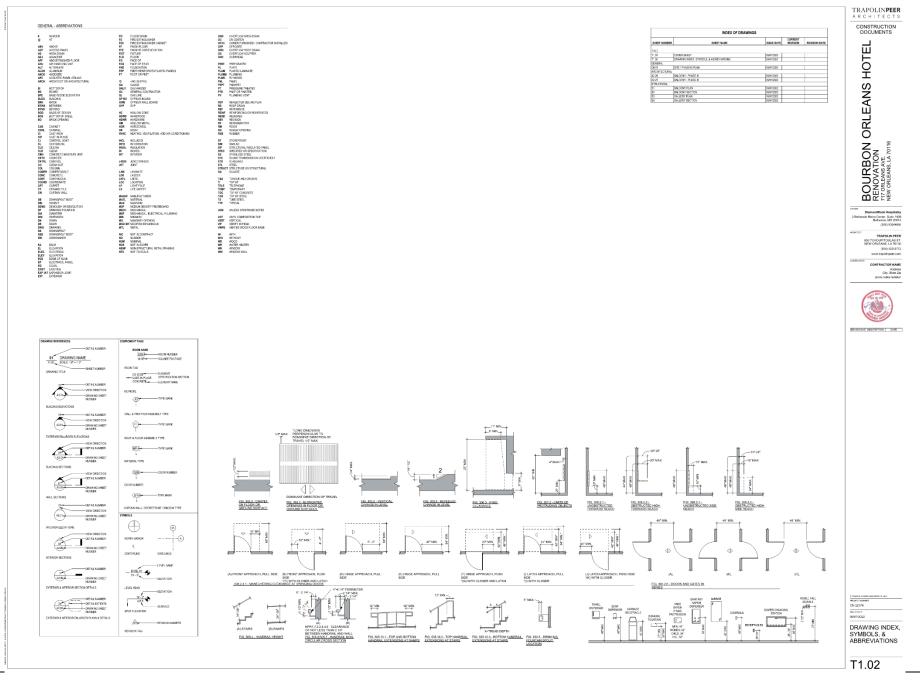






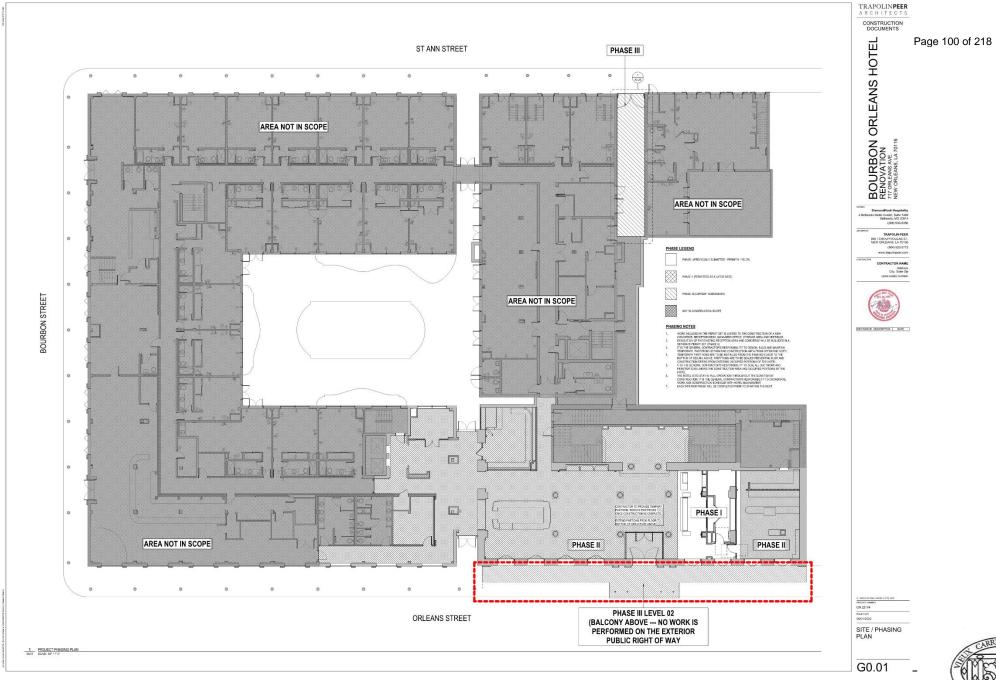


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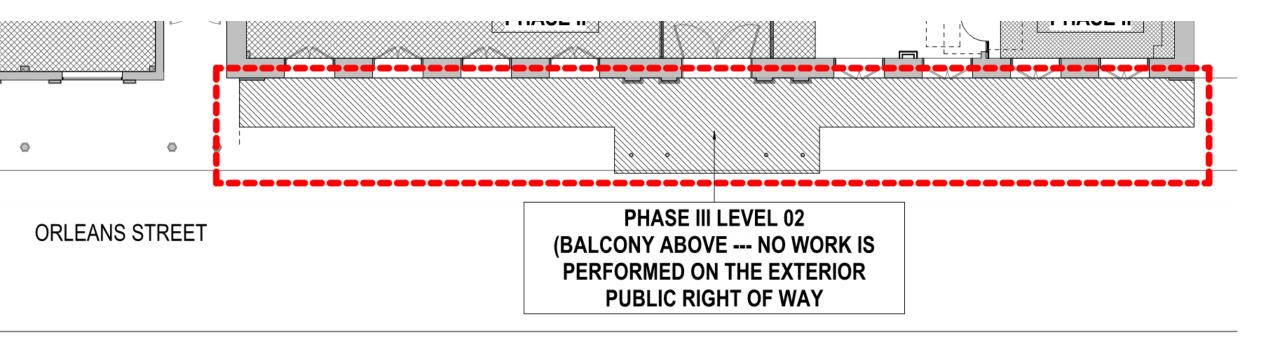


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Page 99 of 218

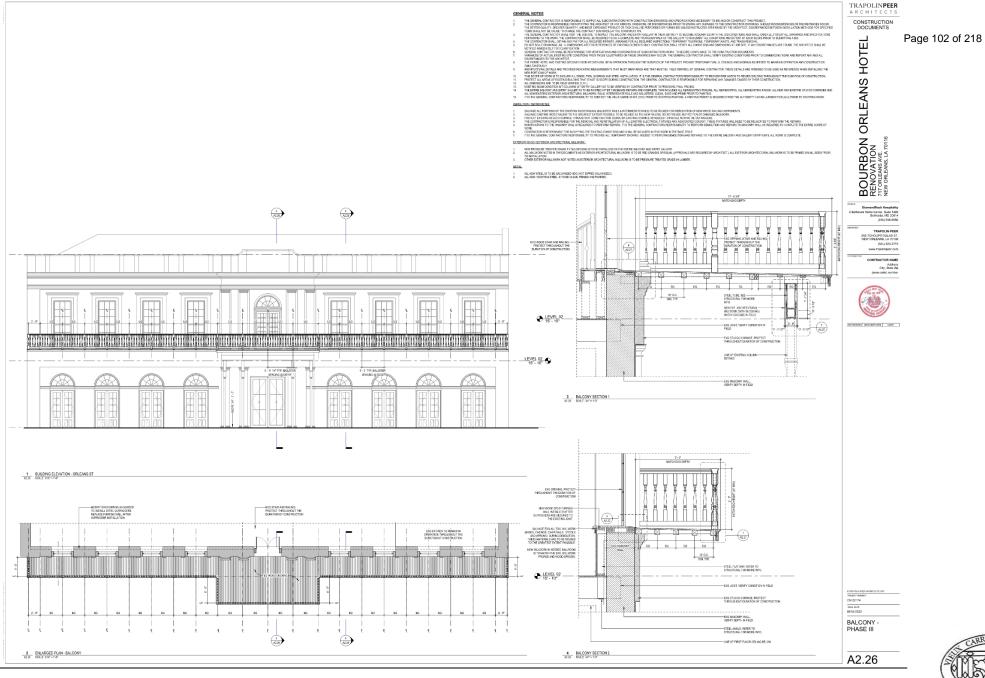


June 28, 2022

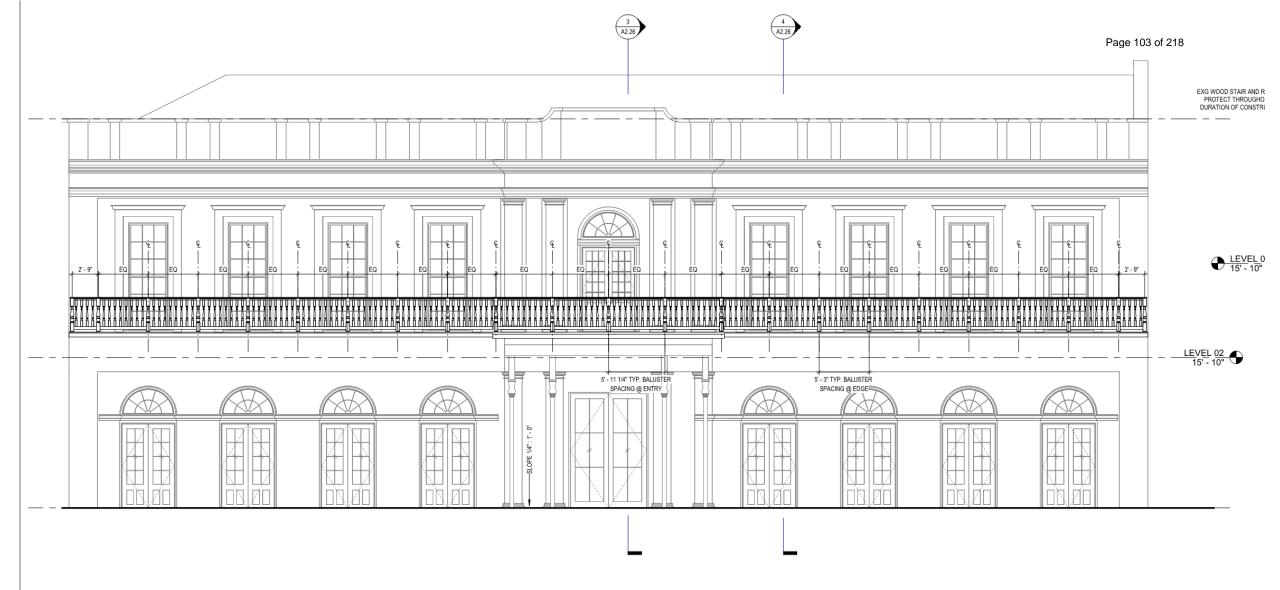




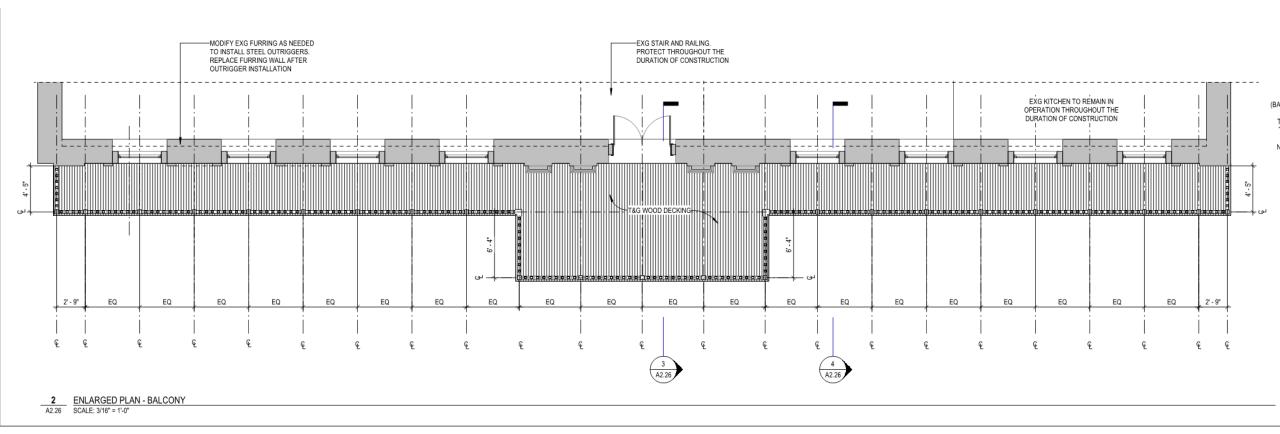






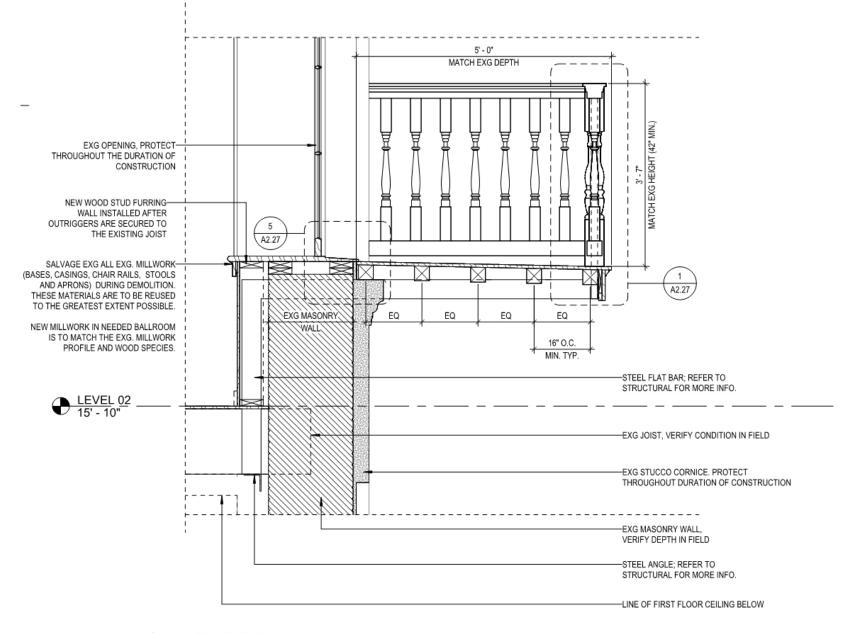


1 A2.26 BUILDING ELEVATION - ORLEANS ST SCALE: 3/16" = 1'-0"



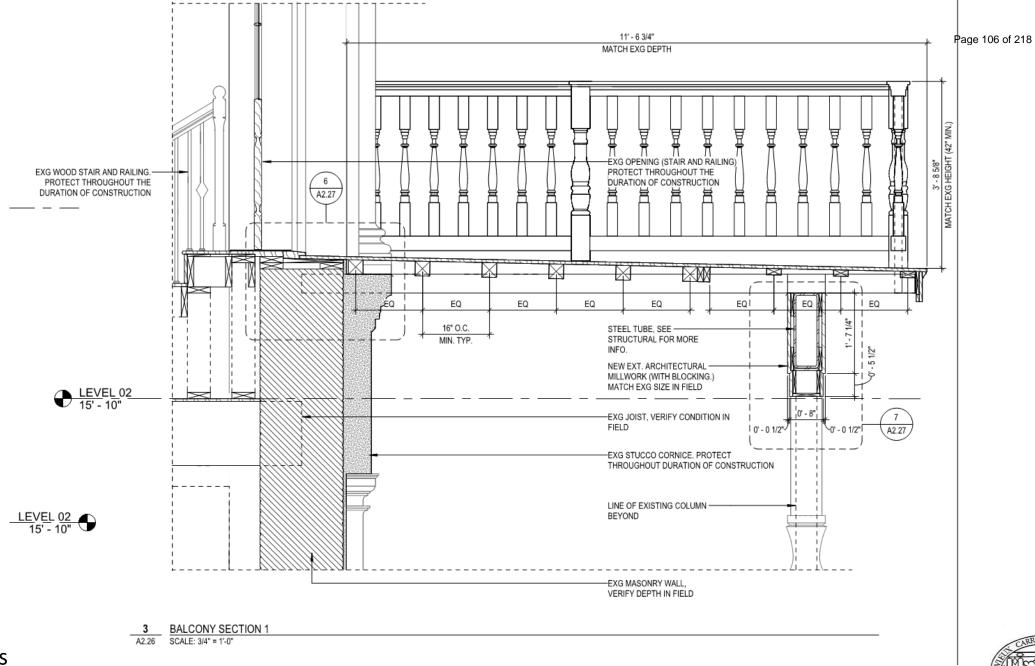




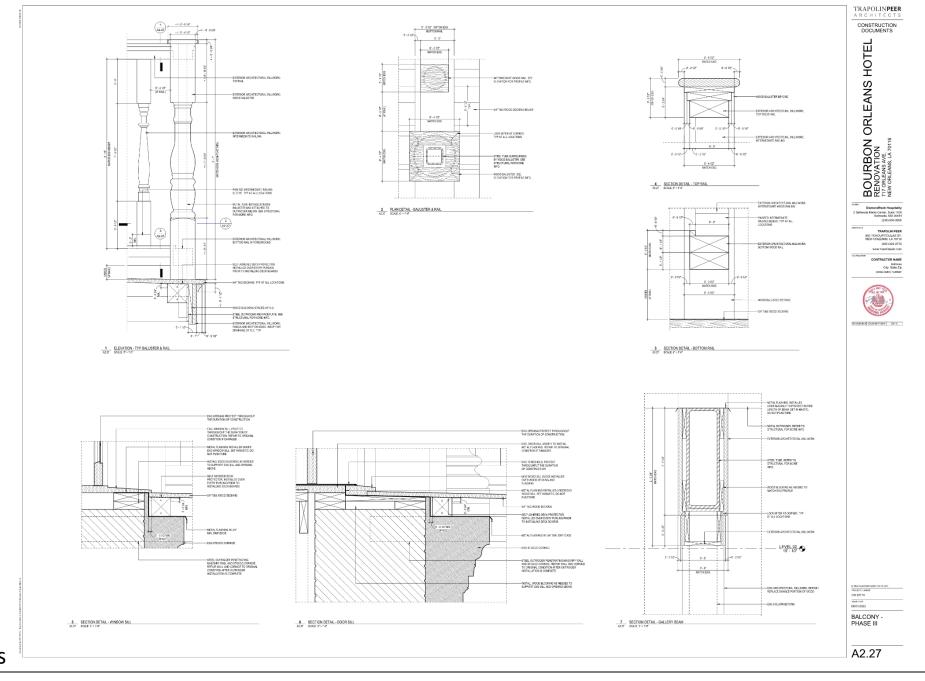


BALCONY SECTION 2 A2.26 SCALE: 3/4" = 1'-0"

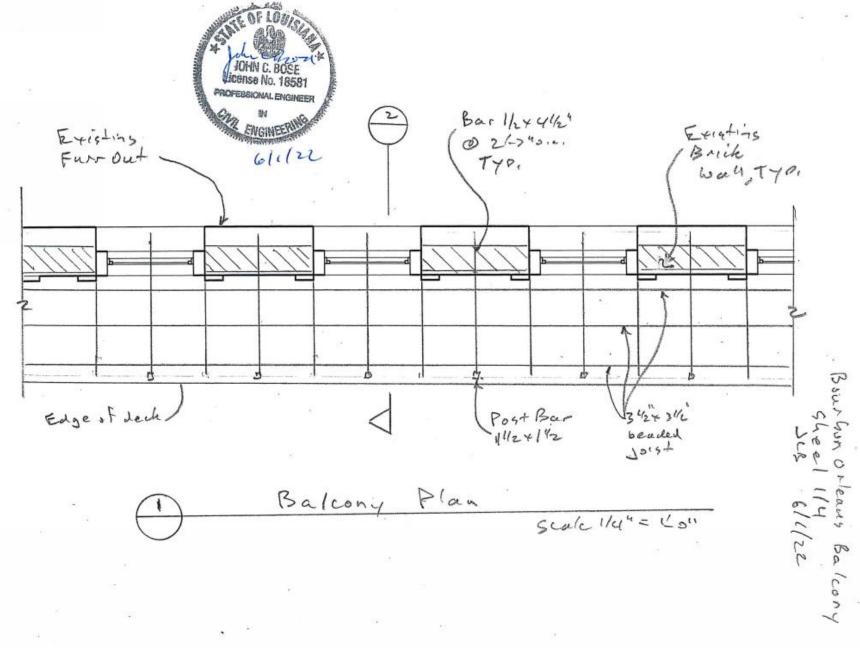


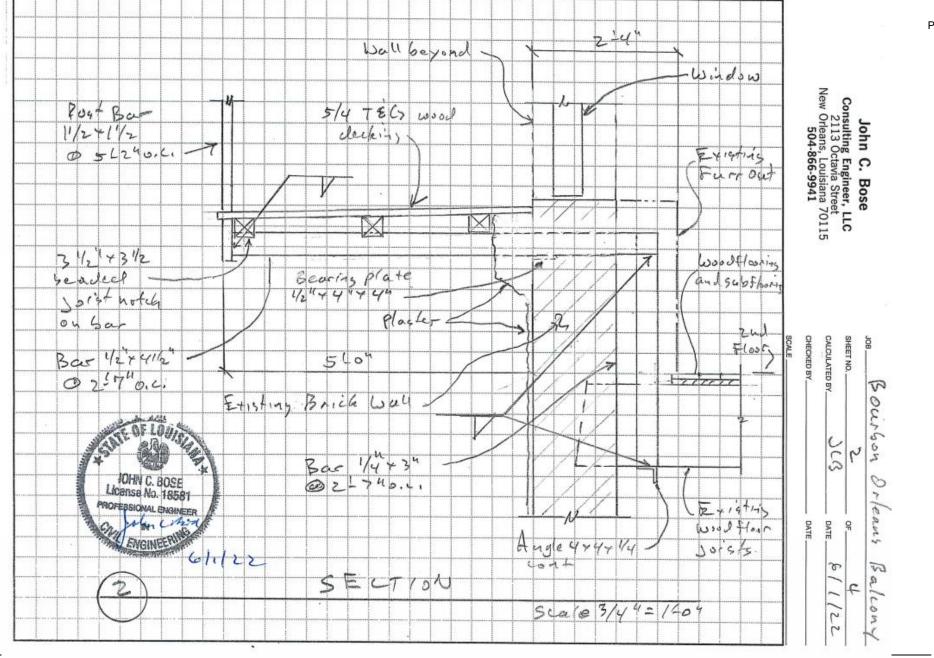




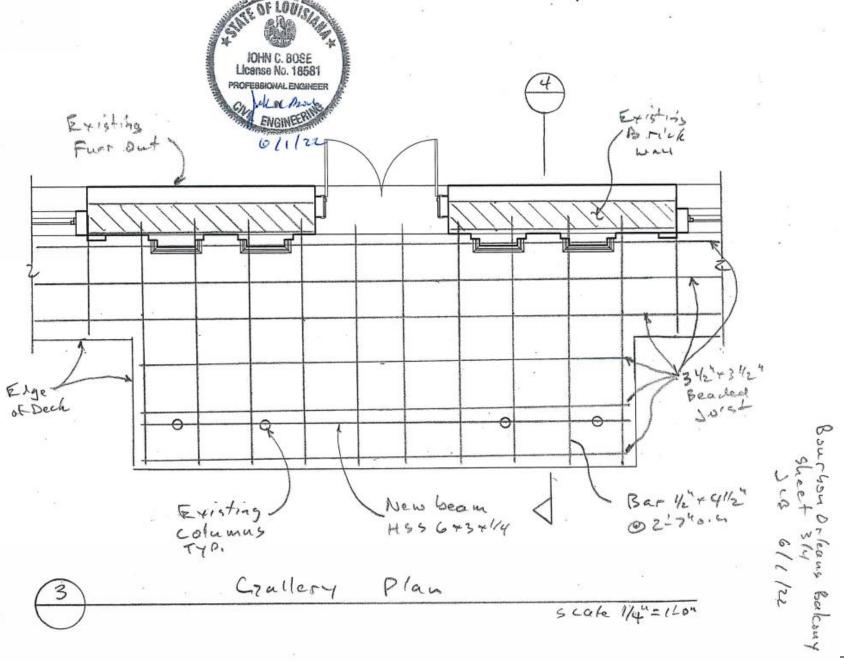


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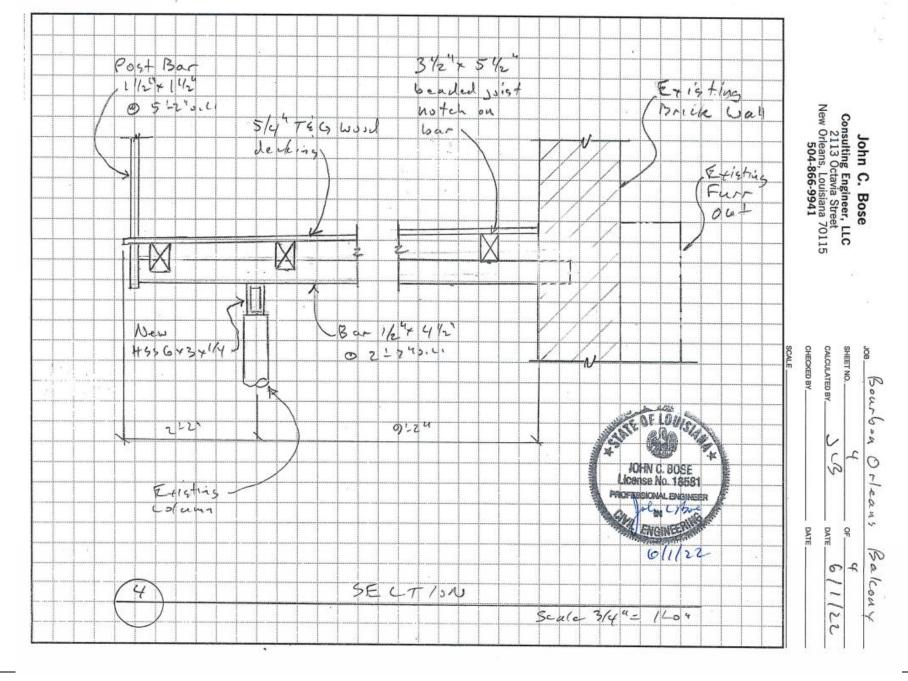




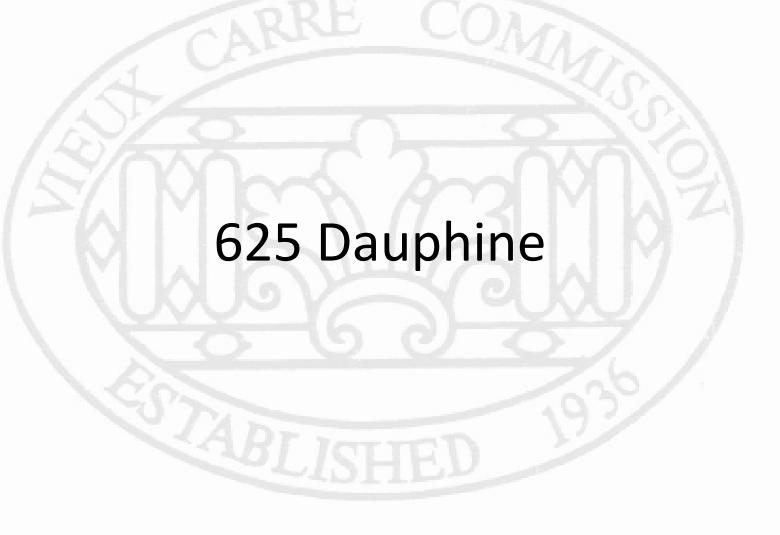
717 Orleans

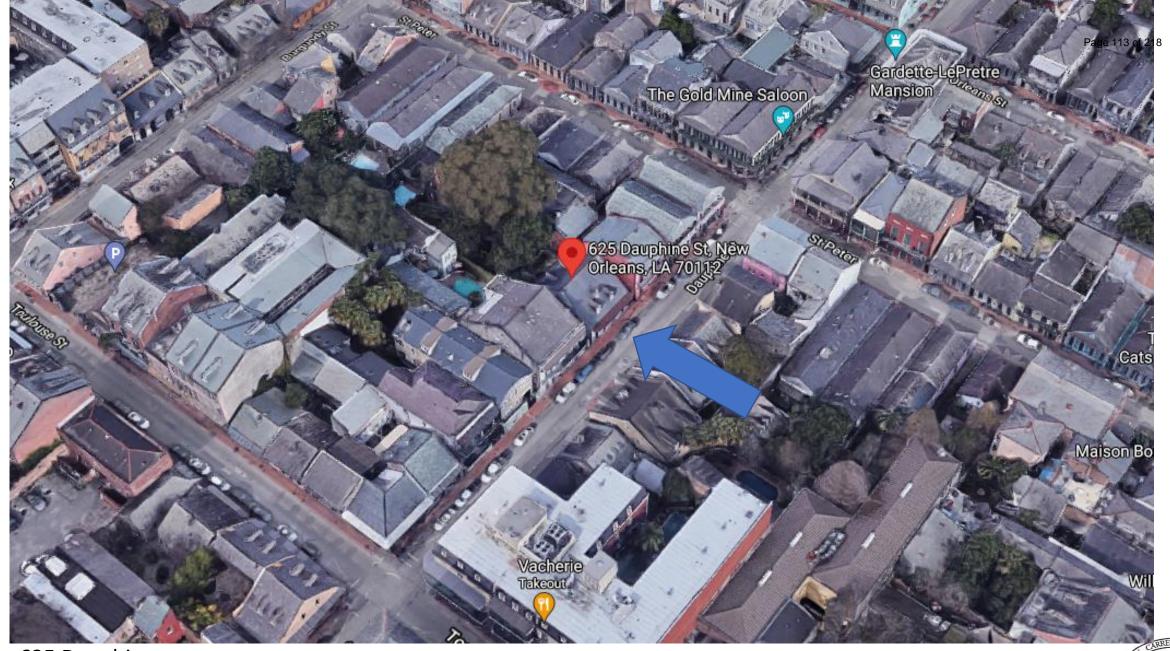


717 Orleans



717 Orleans





































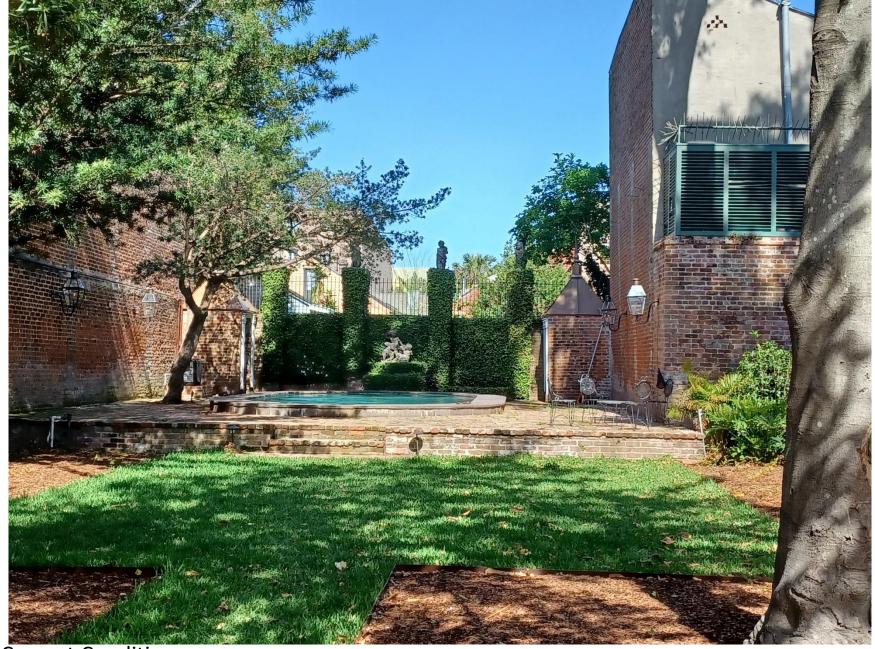
625 Dauphine, 1990 – Pool Balustrade





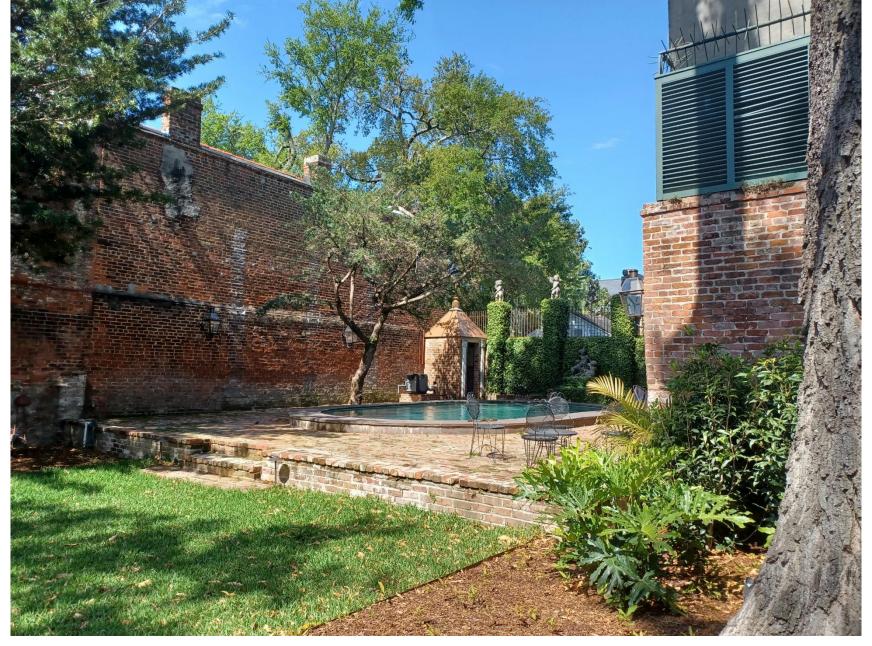


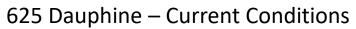






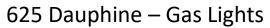




































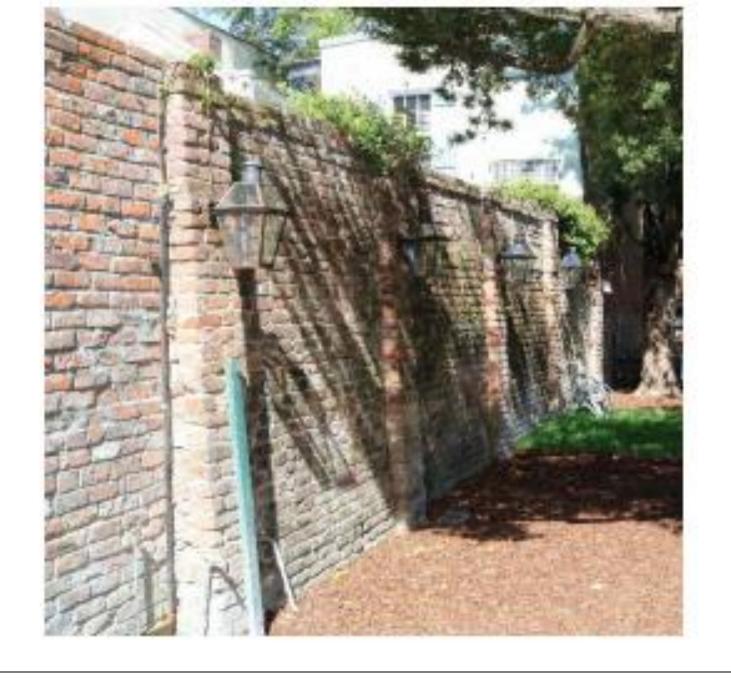
















(2) Reinstall preexisting decorative light fixtures on front of the house, with internals reworked by Bevelo's to convert original fixtures back to original gas use. Conversion eliminates plastic light bulbs from the interior of the fixture, as discouraged by VCC guidelines on decorative lighting in the Vieux Carre. Gas will be supplied by existing gas lines located at the outlet locations without building alteration.

















625 Dauphine, 2015 – Prior to Unpermitted Decorative Fixture Installation





625 Dauphine, 1992 – Decorative Fixtures on Rear





625 Dauphine – Prior to Current Ownership

VCC Architectural Committee



625 Dauphine – Prior to Current Ownership





625 Dauphine – Prior to Current Ownership



625 Dauphine – Prior to Current Ownership

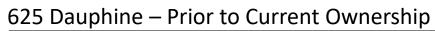




625 Dauphine – Prior to Current Ownership











625 Dauphine – Prior to Current Ownership





625 Dauphine – Prior to Current Ownership





625 Dauphine – Prior to Current Ownership



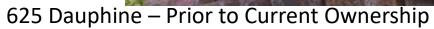


625 Dauphine – Prior to Current Ownership

VCC Architectural Committee

June 28, 2022







- (1) Remove rotten wooden Balustrade (circa 1980) from pool area. Repair damage to previously existing brick and wood on pool deck to return to pre-1980's condition.
- (2) Reinstall preexisting decorative light fixtures on front of the house, with internals reworked by Bevelo's to convert original fixtures back to original gas use. Conversion eliminates plastic light bulbs from the interior of the fixture, as discouraged by VCC guidelines on decorative lighting in the Vieux Carre. Gas will be supplied by existing gas lines located at the outlet locations without building alteration.



1 | Page







There is a city-maintained streetlight directly adjacent to the gas lights. This provides ample light for people to feel safer while walking in front of 625 Dauphine. The gas lights maintain the overall ambiance and charm of the street. The multiple fixtures on the front of the property provide relatively even light intensity on the wall and sidewalk surfaces. Moreover, the gas lights will balance the light levels of the neighboring properties better than the electric bulbs being eliminated.

- (3) Gas light fixtures matching the existing fixtures on the front of the house to be installed around the property perimeter and courtyard, using existing gas light fixtures and matching reproductions as necessary. Gas lines are already in place as gas was previously used for the lights before they were converted to electricity or removed, without noted approval. These perimeter and courtyard decorative fixtures will highlight the architectural features of the property and its surround, welcoming visitors and providing safe passage from various areas of the property.
- (3) Install down-facing ambient puck lights on the walkway to comply with insurance requirements and VCC guidance on lighting. (The light's specs are attached for your consideration.)
- (4) Install down-facing ambient landscape lights to illuminate trees and foliage in the courtyard. (The light's specs are attached for your consideration.)
- (5) Repair hurricane damage to fencing atop brick wall at the back of the property. The slats on the back fencing will be replaced to match the original size, shape, configuration, type, operation, materials, dimensions and detailing as the existing slats and painted with VCC approved paint to match the existing slats.

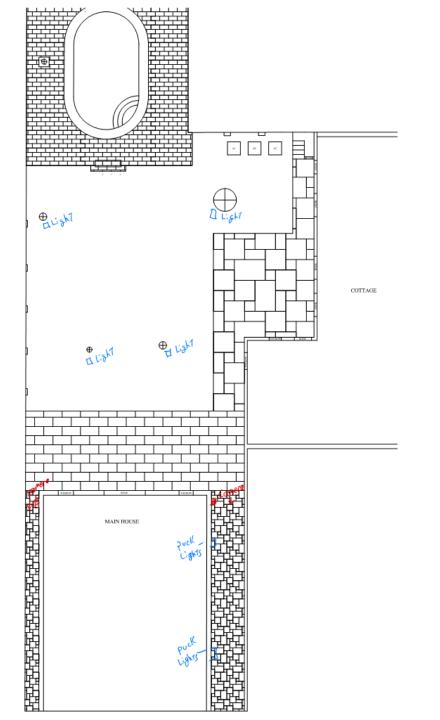


Figure 2 - damaged fencing and hedgehog

2 | Page

- (6) Owner applies to remove the metal "hedgehog" from atop the storm damaged fencing (previous item). The metal hedgehog is not original and is highly visible from Dauphine Street and other nearby vantage points. Owner desires to return the fence to a more accurate and authentic aesthetic design.
- (7) Owner applies to install/replace security lighting, cameras and associated entry keypad, to the exterior of the property. The property has existing cameras and a keypad which Owner proposes to replace with smaller, less obvious devises that intrude minimally upon the historic streetscape and building fabric, while providing higher fidelity images. The higher fidelity of the images will help achieve better use by neighbors and the NOPD in reducing crime in the area. Generally, two types of camera are allowed by the VCC: lipstick or bullet-style units, and hemispherical dome units. Owner intends to use both, as fits the location and based on the viewing zone size and lighting. All wiring will be hidden by use of the existing boxes. The keypad (pictured below)









310-Series IP Cameras

See clearly day and night with our Luma Surveillance 310-Series IP cameras. Featuring 2MP resolution for crystal clear 1080p viewing and advanced Starlight technology for the best quality nighttime picture available.









SECURITY WHEN YOU NEED IT MOST

Great daytime shots are nice, but Starlight improves nighttime performance – a critical feature for surveillance footage.



KEEP A LOW PROFILE

Our 310-Series cameras have a small and sleek profile to blend in while still offering the highest quality security footage.



KEEP A WATCHFUL EYE

Get peace of mind by keeping an eye over everything you value most.
Our Smart Motion Technology will immediately alert you to any unusual or suspicious activity on your property.





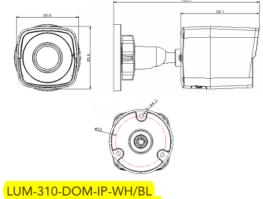


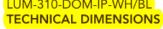
Technical Specs & Features

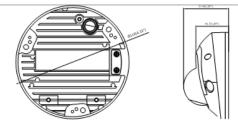
EE ATURES.	LUMA
FEATURES	310 Series
Housing Options	Dome Turret Bullet
Color Options	White or Black/Gray
Resolution	2MP
Lens Type	Fixed
IR Range	10m - 30m
Starlight	✓
H.265 Support	✓
3rd Video Stream for Control	✓
IP66 Outdoor Rating	✓
Low Temp Operating Rating	-22°F-140°F
True-WDR	✓
SD Card Slot	✓

SKU	Dimensions (W x H x D)
LUM-310-BUL-IP-XX	2.6" x 2.6" x 6"
LUM-310-DOM-IP-XX	4.3" × 4.3" × 2.26"
LUM-310-TUR-IP-XX	4.9" x 3.77" x 4.9"

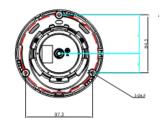
LUM-310-BUL-IP-WH/GR TECHNICAL DIMENSIONS

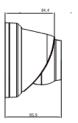






LUM-310-TUR-IP-WH/BL TECHNICAL DIMENSIONS









Deck Post Lights

Natural Metal

Fixture Ordering Guide

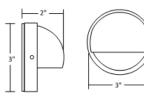
Product
Code Finish

DPL033 AB - Antique Brass

Order Lamp Separately Example: DPL033-AB-JC10/1WW/LED







Housing:

Cast brass construction

Cover:

- Antique Brass finish is natural brass with an electrostatic coating that is hard polished and rubbed for an elegant aged brass appearance
- Silicone o-ring provides a low-friction, watertight seal
- · Dual set screws for secure and precise mounting

Lens:

- · Shock and heat-resistant frosted tempered glass
- · Silicone seal around lens prevents water intrusion

Socket:

- Ceramic GU4 bi-pin socket
- · Heat-resistant wire leads

Lamp:

- JC-T3 10W maximum
- ProLED® JC lamps provide up-to 40,000 hour rated life, 10-18V input voltage range and 3000K, amber, blue, green and red color options
- ProLED® IP65 Rated JC lamps are rated for use outdoors where exposed directly to water from rain or irrigation

Electrical:

- 12 Volt system
- · Pre-wired with 36", 18-2 lead wire
- Two King® DryConn™ waterproof connectors included

Certifications:

• ETL Listed to UL Standard 1838 and CSA C22.2 No. 250.7

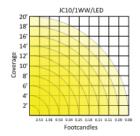
Fasteners:

· All fasteners are corrosion-resistant stainless steel

Warranty:

 Backed by a lifetime warranty to be free from defects in material and/or workmanship

Photometrics:







A garden fixture should direct light downwards.

AMBIENT & SECURITY LIGHTING IN THE VIEUX CARRÉ

With the exception of decorative lights, all other exterior lighting fixture types should be:

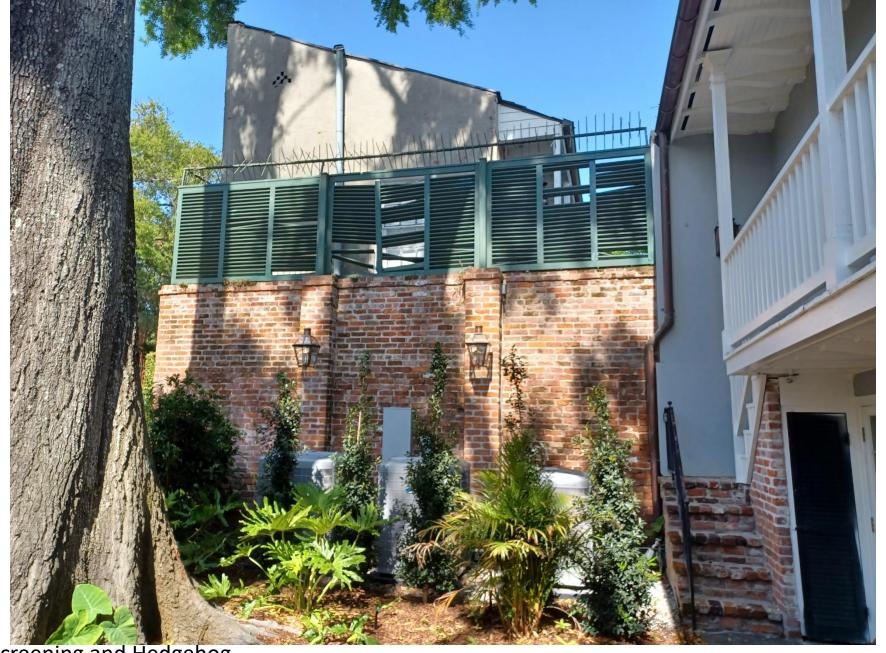
- Discreet, with the balanced illumination being the most important element
- Focused to illuminate a surface such as a stoop, porch, sidewalk or walkway, with minimal light spillover onto an adjacent property or into the night sky

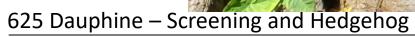
















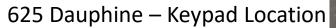












Figure 3 New Keypad

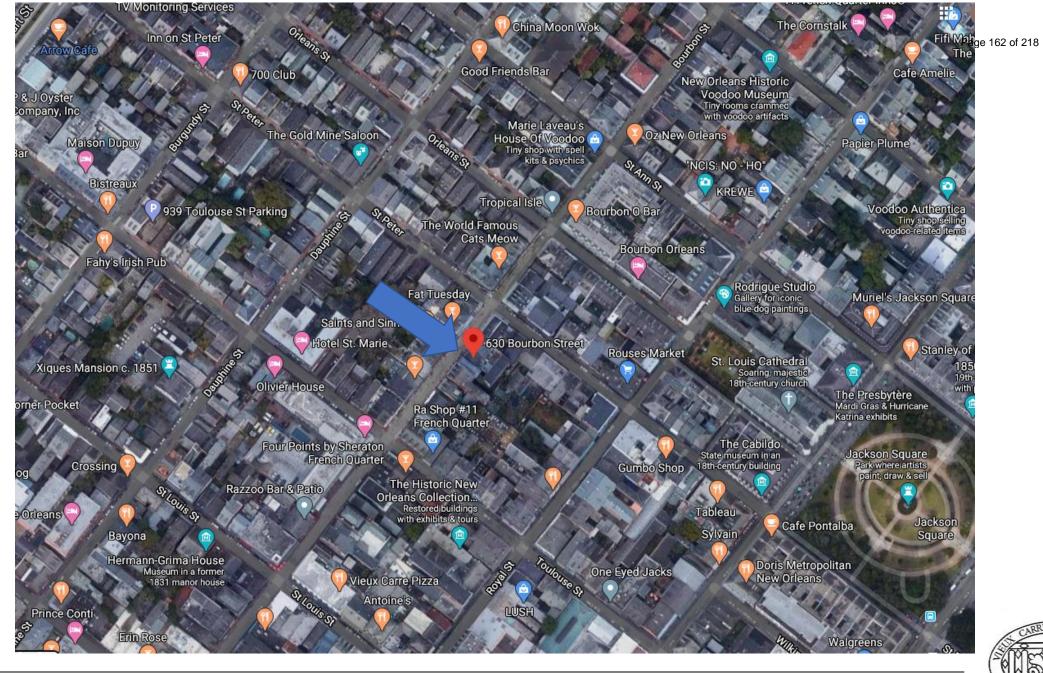
Figure 2 Old Keypad

Note: Owner will also be submitting a subsequent application for the installation or retention of copper metal parapet cap on the house pursuant to an Engineer Report that is in process.



928 Conti Deferral Requested Due to Change in Ownership





May 10, 2022

VCC Architectural Committee







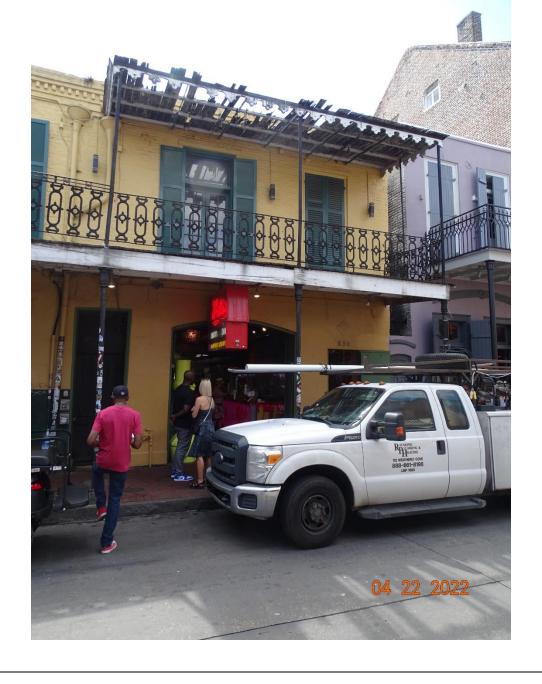
























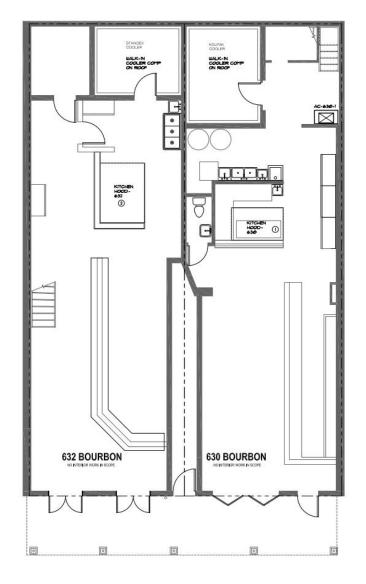
















	A	IK C	SULLING	MING	51	SIEM S	CHEDUL	-E		
EQUIPMENT DESIGNATION		AIR HANDLING UNIT			CONDENSING UNIT					
	NOMINAL TONS	MAKE	MODEL NO.	MOTOR HP	WEIGHT LD6.	MAKE	MODEL NO.	VOLTE/PH.	UNIT MCA MCAMOCP	LB6.
AC-630-1 / CU-630-1	5	TRANE	TUEO60	3/4	240	TRANE	4TTB3@6@	206/1	35/60	270
	10 TI		TUEDO		240	TRANE	4TTB3@6@	206/1	35/6@	270
AC-636-2 / CU-636-2A4B 10 TRANE TUEDA	ILEGO			LENNOX	MLI4XCI-060	206/1	29.6/50	270		
AC-632-1 / CU-632-1A4B	IO TRANE		TRANE TUEDO		240	AMER STAND	4A1C4060	2/08/3	21/35	300
		INEGE		240	AMER STAND	4A1C4060	208/3	21/35	300	
AC-632-2 / CU-632-2A4B	IØ TRANE		TUEDO		240	AMER STAND	4A1C4060	208/3	21/35	300
		THEOD		240	AMER STAND	4A1C4060	208/3	21/35	300	

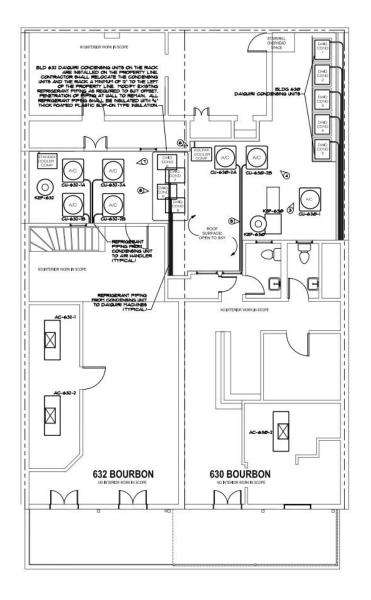
	KITCHE	EN HOOD FA	AN SCHE	DULE			
FAN DESIG.	TYPE	MANUFACTURER	MODEL NO.	СРМ	MOTOR DATA		
					HP	VOLTS	P
63Ø-KEF	ROOF MOUNTED EXHAUST	CAPTIVE AIRE	DUBØHFA	1200	1/2	120	1
630-K8F	N-LNE FILTERED	CAPTIVE AIRE	Al-GIØ	1920	1/2	120	1
632-KEF	ROOF MOUNTED EXHAUST	ACCUREX	XRUB-131-5-G	1500	1/2	12:0	1

SYSTEM	MANUFACTURER	MODEL NO.	VOLTE/PH	UNIT MCA MCAMOOP	WEIGHT LB6.
DAIGUIRI COND I	COPELAND	FJAM-A252	208/1	25.2/40	210
DAIGUIRI COND 2	COPELAND	FJAM-A252	208/1	25.2/40	210
DAIQUIRI COND 3	COPELAND	FJAM-A252	208/1	25.2/40	210
DAIQUIRI COND 4	COPELAND	FJAM-A252	208/1	25.2/40	210
DAIQUIRI COND 5	COPELAND	FJAM-A292	2Ø8/1	25.2/40	210
DAIQUIRI COND 6	COPELAND	FJAM-A292	208/1	25.2/40	210
DAKQUIRI COND T	COPELAND	FJAM-A292	208/1	25.2/40	210
DAIQUIRI COND 8	COPELAND	FJAM-A292	208/1	25.2/40	210
DAIQUIRI COND 8	COPPELAND	FJAM-A262	208/1	25.2/40	210
DAIGUIRI COND 10	COMELAND	FUAM-A262	2/08/1	25.2/40	210
COOLER COMP 630	KOLPAK	PC4910P	208/1	81/8	
COOLER COMP 632	STANDEX	H-MDØIØAB	208/1	18.8/20	

1ST FLOOR PLAN - EXISTING MECHANICAL EQUIP LAYOUT 1/4" = 1'-0"







2ND FLOOR PLAN - EXISTING MECHANICAL EQUIP LAYOUT 1/4" = 1"-0"



3 BLDG 630 - A/C COND UNIT & DAIQUIRI COND UNITS





6BLDG 630 - WALK-IN COOLER COMP & A/C COND UNITS



6 BLDG 630 - KITCHEN HOOD EXHAUST & SUPPLY FANS



TBLDG 632 -(4) A/C COND UNITS, HOOD EXHAUST FAN & COOLER COMP



8 BLDG 632 -(4) DAIQUIRI CONDENSING UNITS



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June 15, 2022

· STRUCTURAL

· INDUSTRIAL

· MARINE

Mr. Charles Ward Jr Rozas Ward Architects 1100 Poydras Street Suite 3550 New Orleans, Louisiana 70163

> 630 & 632 Bourbon Street New Orleans, Louisiana 70130 Report of Findings

Dear Mr. Ward:

In accordance with your request, we completed a limited visual structural observation of the above captioned first floor ceiling and second floor roof framing at the circled location on the attached drawing in an effort to determine if its overall structural construction is able to carry the intended service loads.

Observations

We completed our observation and noted that this portion of the roof is currently carrying six mechanical units along with miscellaneous systems of mechanical piping and, of course, the roof membrane system itself. We were able to partially view the framing at the first ceiling/low roof at the second level. We also noted that there was partially exposed framing on the ground level. This framing is supported by interior loadbearing walls that have limited the span of the roof members to under 10 feet (were visible). Accordingly, we concluded that the existing framing is carrying the intended service loads with no visible signs of distress, deflection, or any other condition that would cause visible structural degradation.

Conclusion

We therefore consider this portion of the building framing to be structurally sound in its present condition.

Thank you for the opportunity to provide this information to you. Please contact our office if you are in need of further assistance. We reserve the right to amend this report if additional information becomes available.

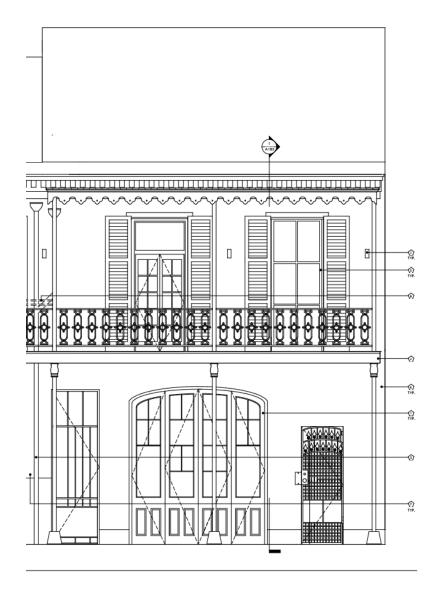
Respectfully,

Carubba Engineering, Inc.

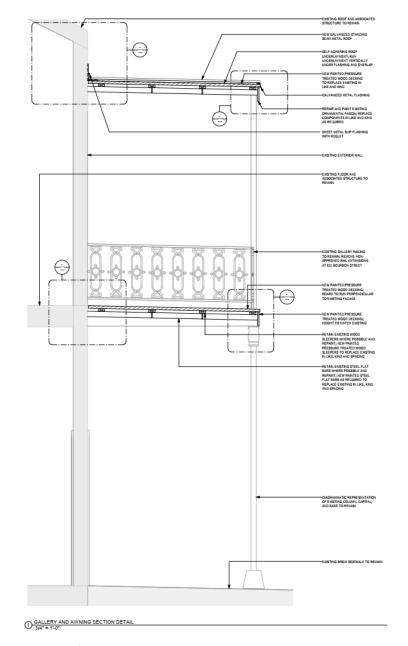
Roy M. Carubba, P.E. w/ attachments

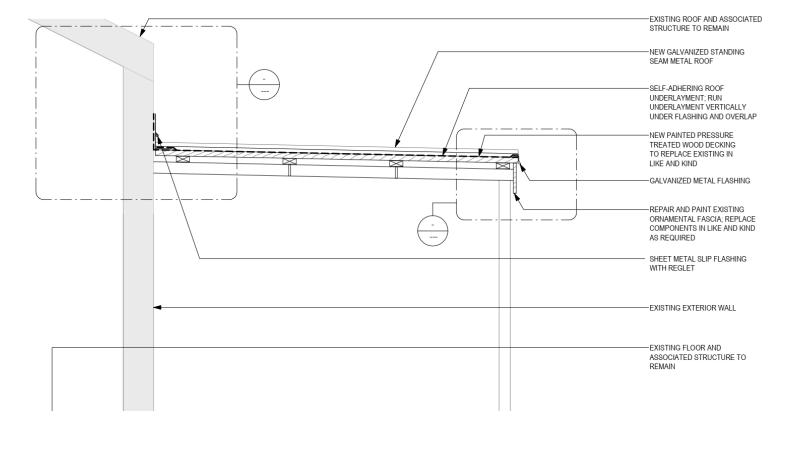
O:\Carubba\2022\089 630 & 632 Bourbon Street\Documents\2022.06.15 Report.doc

3400 Hessmer Avenue - Metairie, Louisiana 70002 Phone: 504.888.1490 - www.carubbaengineering.com

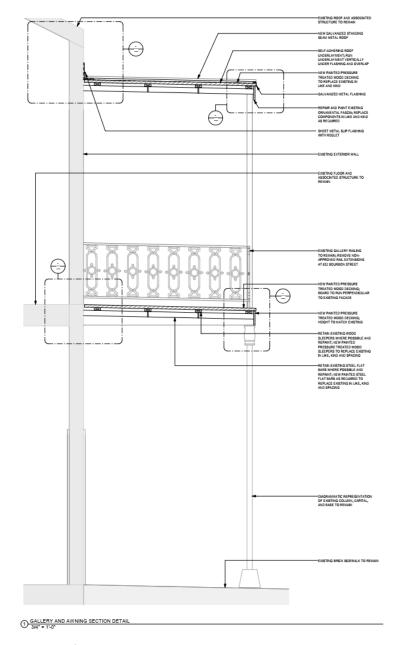


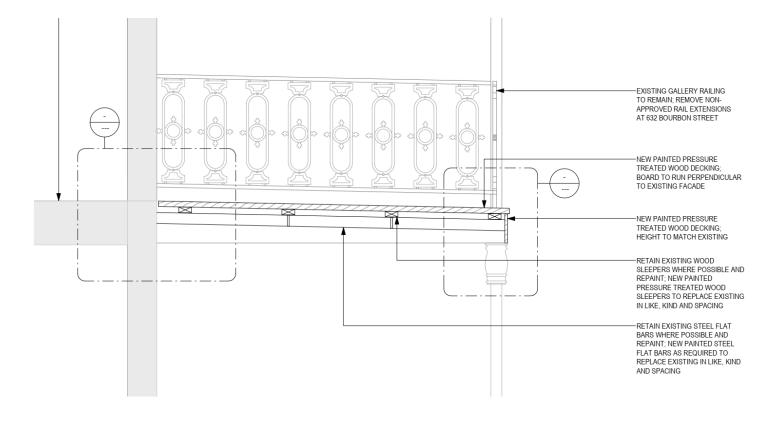






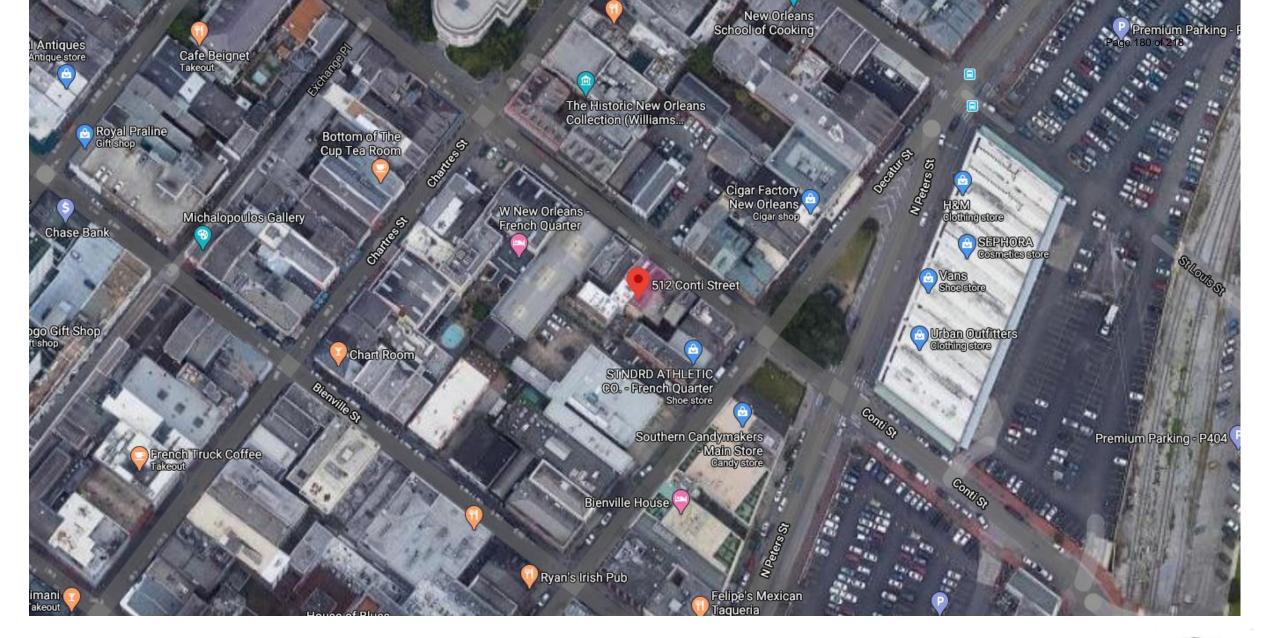










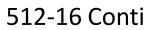


512-16 Conti



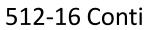
VCC Architectural Committee June 28, 2022



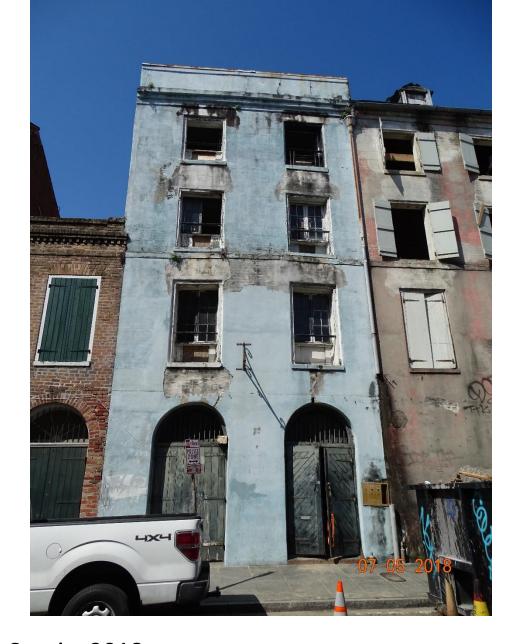












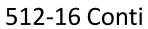


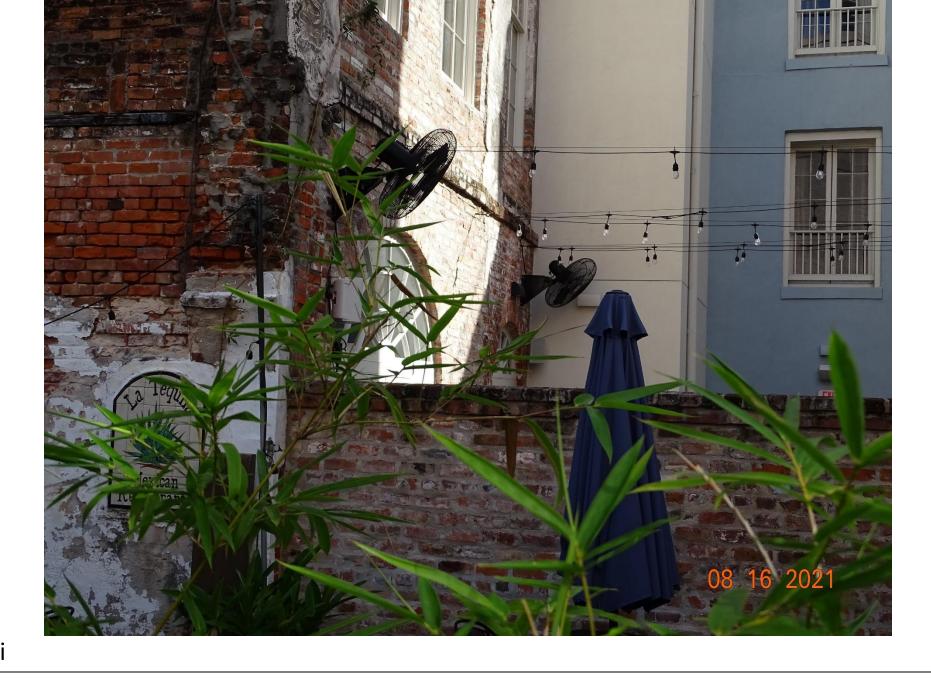
512-16 Conti – 2018

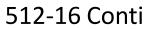


VCC Architectural Committee June 28, 2022

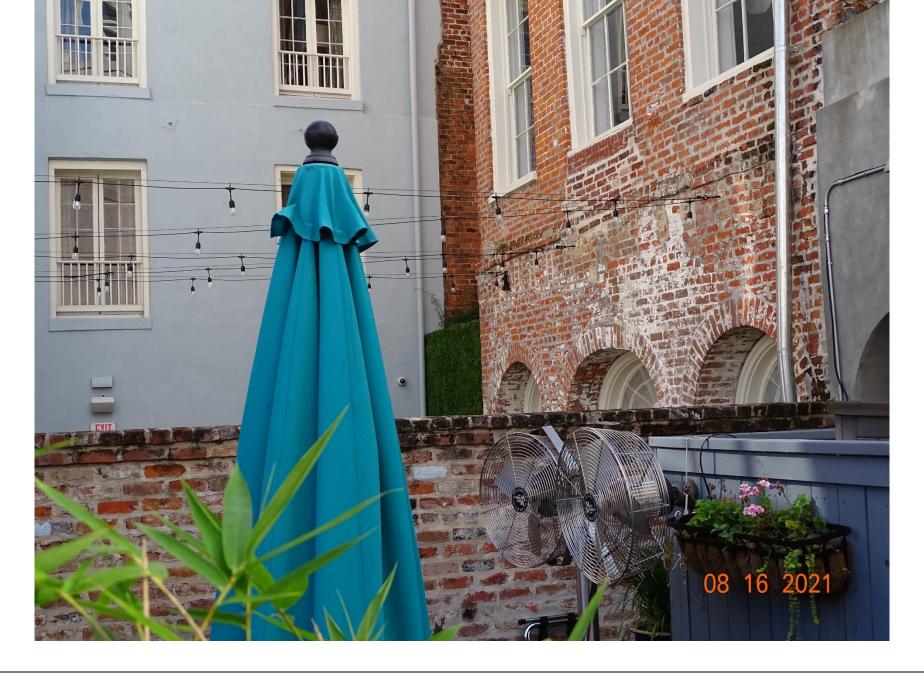












512-16 Conti

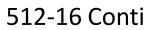






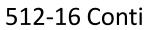






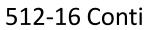






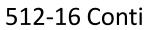




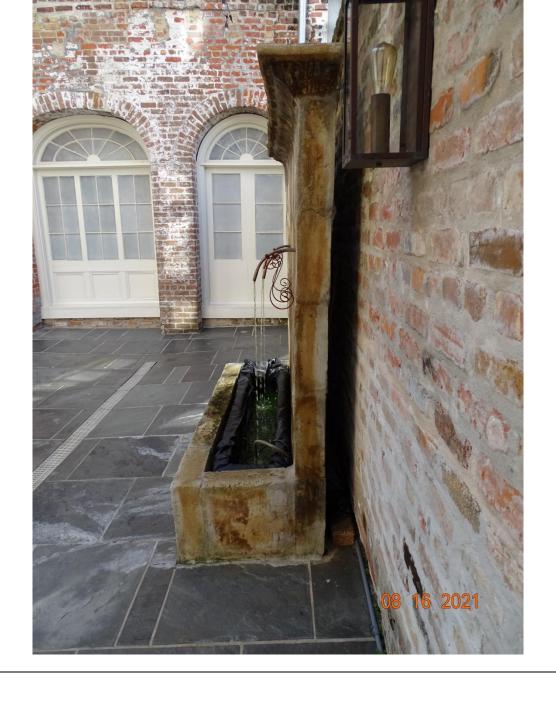


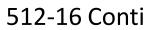




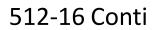






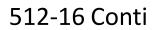




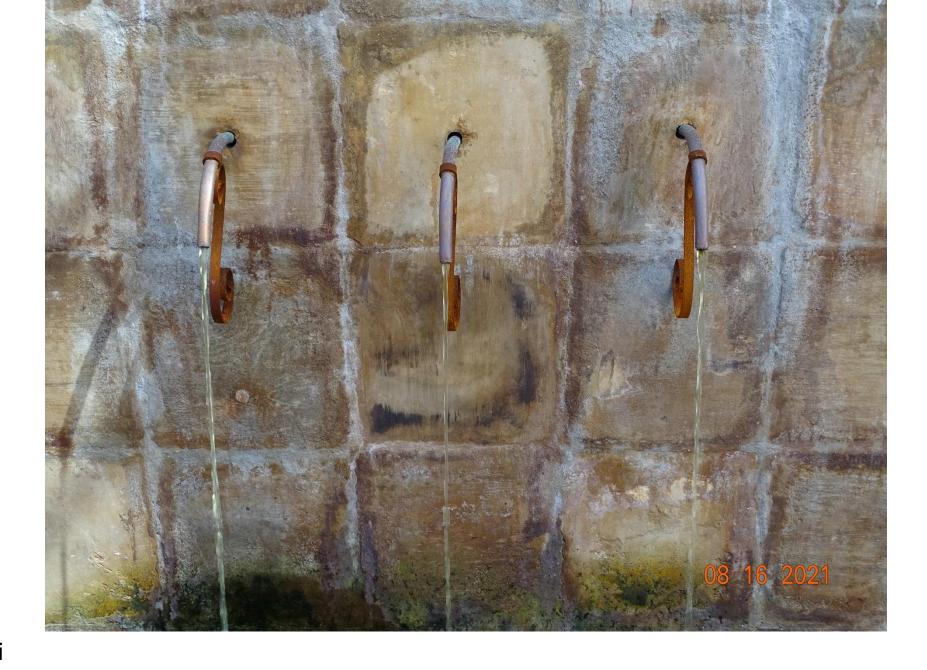






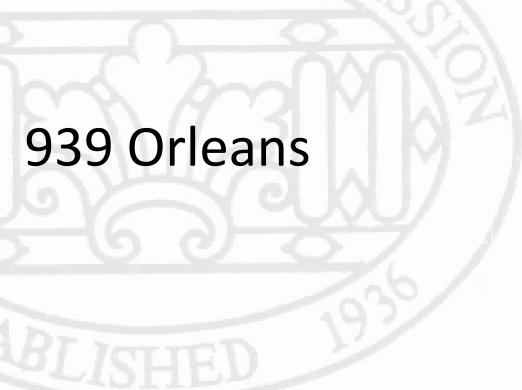


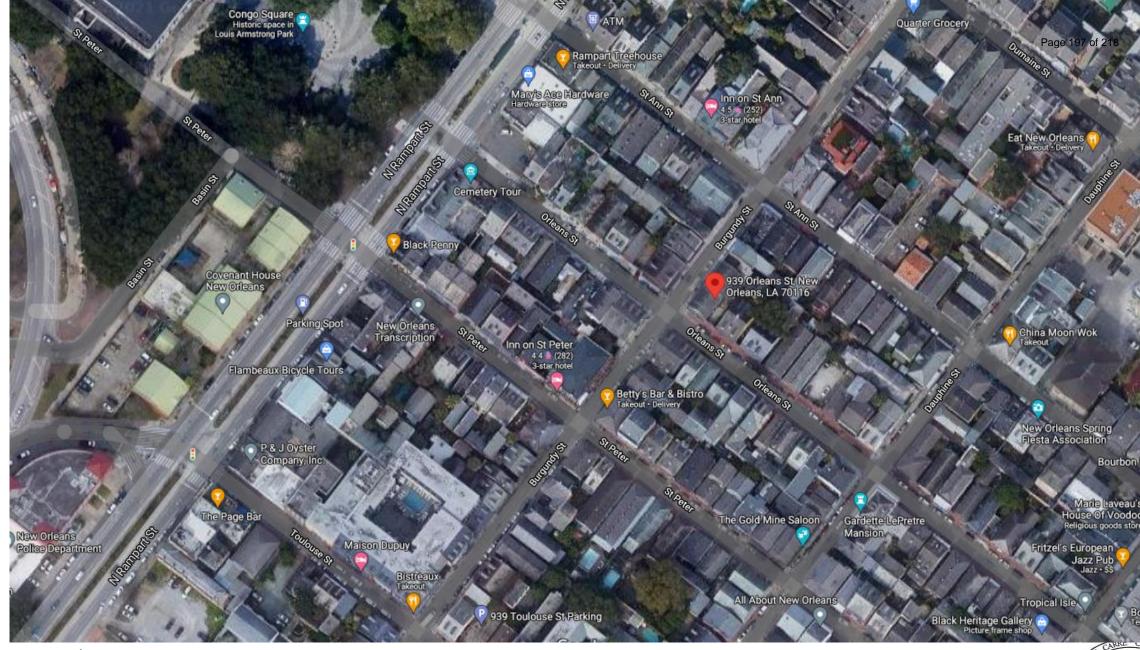




512-16 Conti



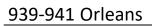






939-941 Orleans









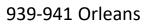
939-941 Orleans





June 28, 2022

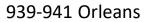






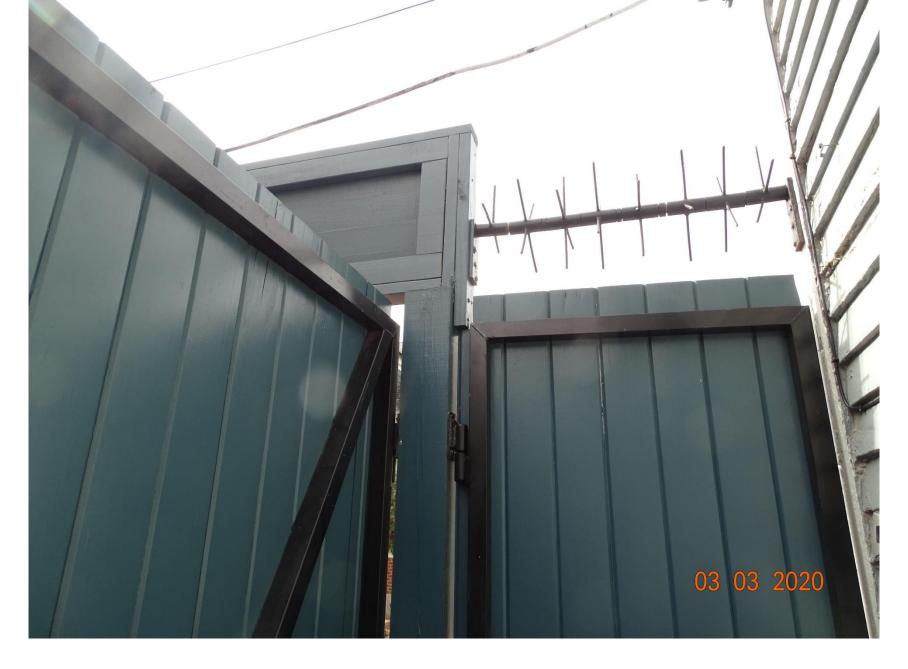


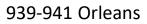








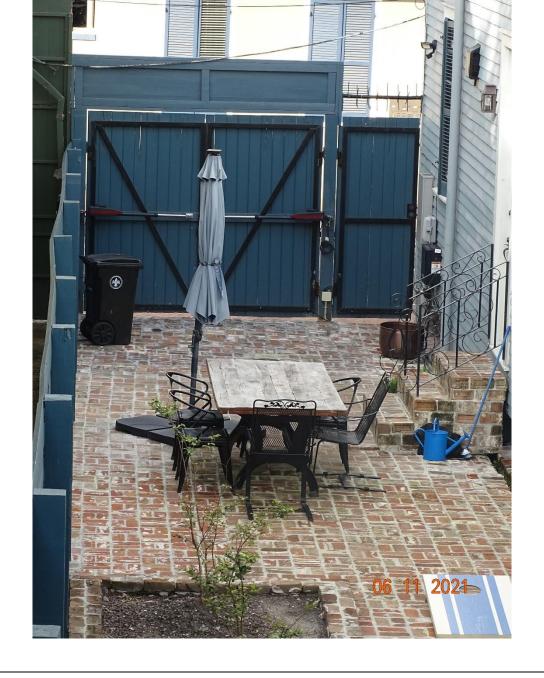


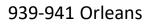




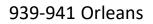








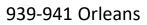








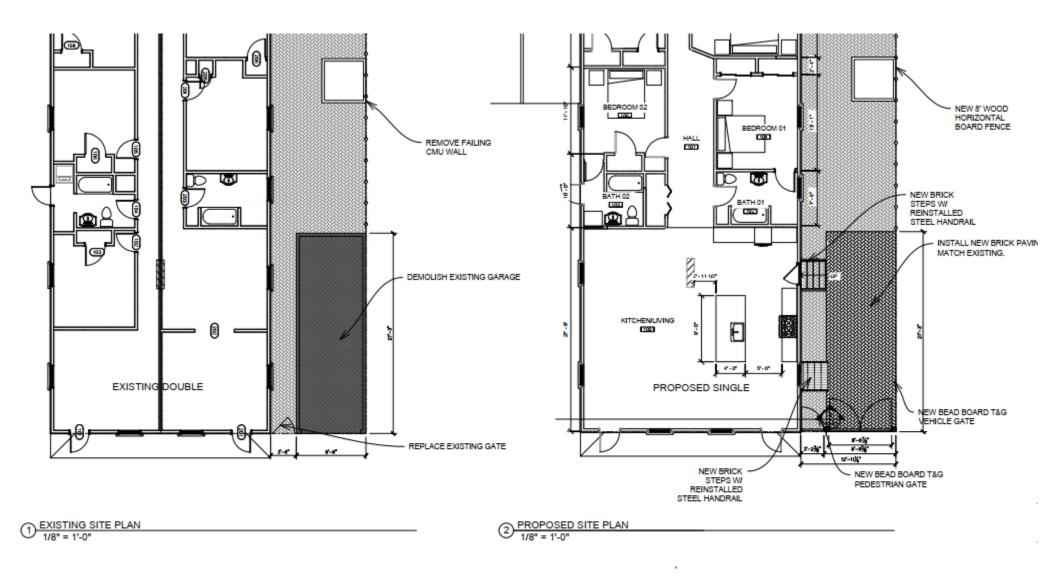




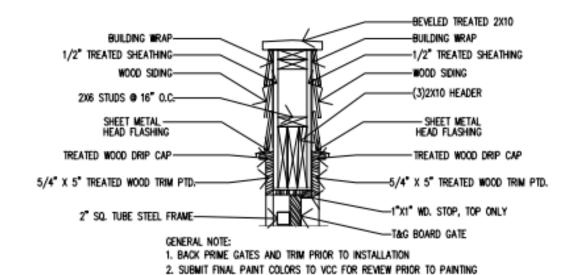








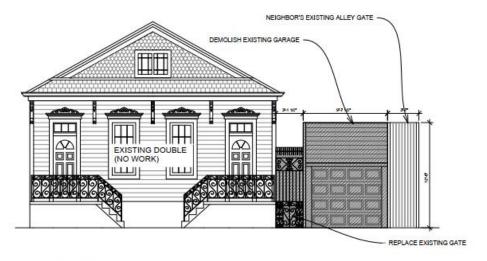
EXISTING NEIGHBORING GATE



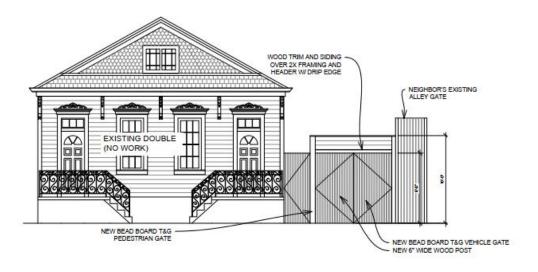
-5/4" X 5" TREATED WOOD TRIM PTD. -TREATED 6X6 POST NEW 7 BOARD FENCE T&G BEAD BOARD FENCE 2" SQ. TUBE STEEL FRAM 2" SQ. TUBE STEEL FRAMI T&G BEAD BOARD FENCE -TREATED 6X6 POST 5/4" X 5" TREATED WOOD TRIM PTD. -T&G BEAD BOARD FENCE 2" SQ. TUBE STEEL FRAME -T&G BEAD BOARD FENCE STEEL LIFT OFF PIN HINGE -EXISTING BACK CORNER OF HOUSE ENLARGED GATE PLAN ON ORLEANS 1/8" = 1'-0"

3 DETAIL @ HEAD OF GATE ON ORLEANS





2 EXISTING ELEVATION
3/16" = 1'-0"



PROPOSED ELEVATION





