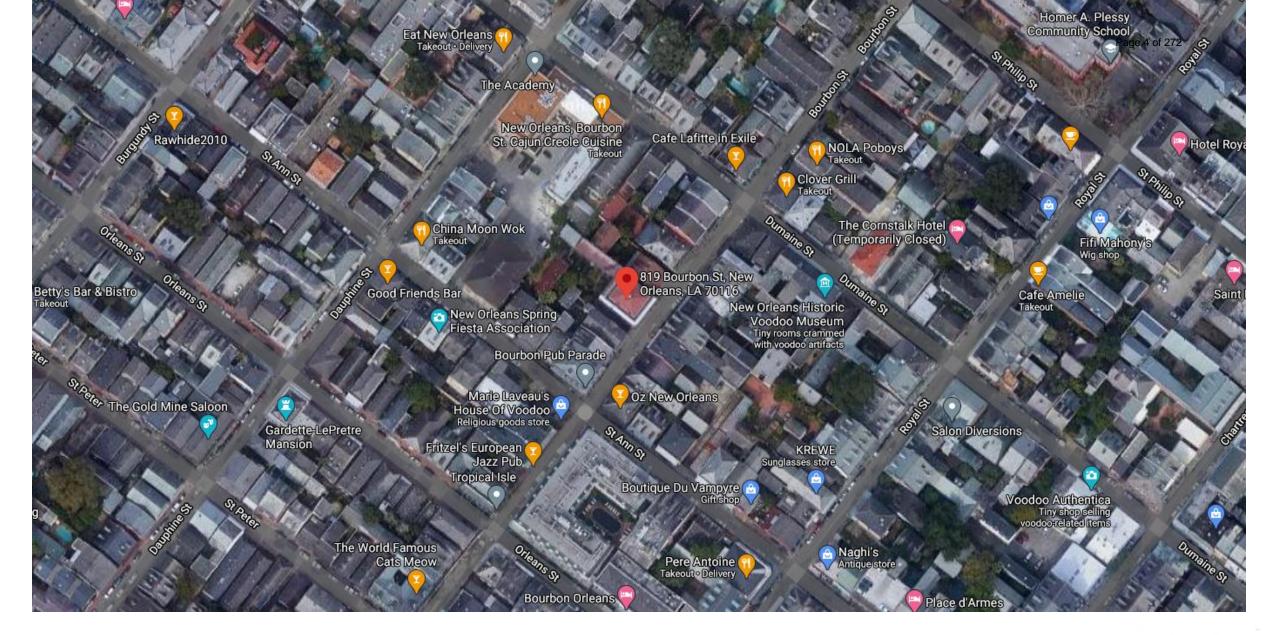
Vieux Carré Commission Architecture Committee Meeting

Tuesday, January 12, 2021







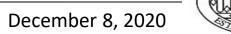


COMPLE COMMENTS

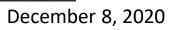


819 Bourbon

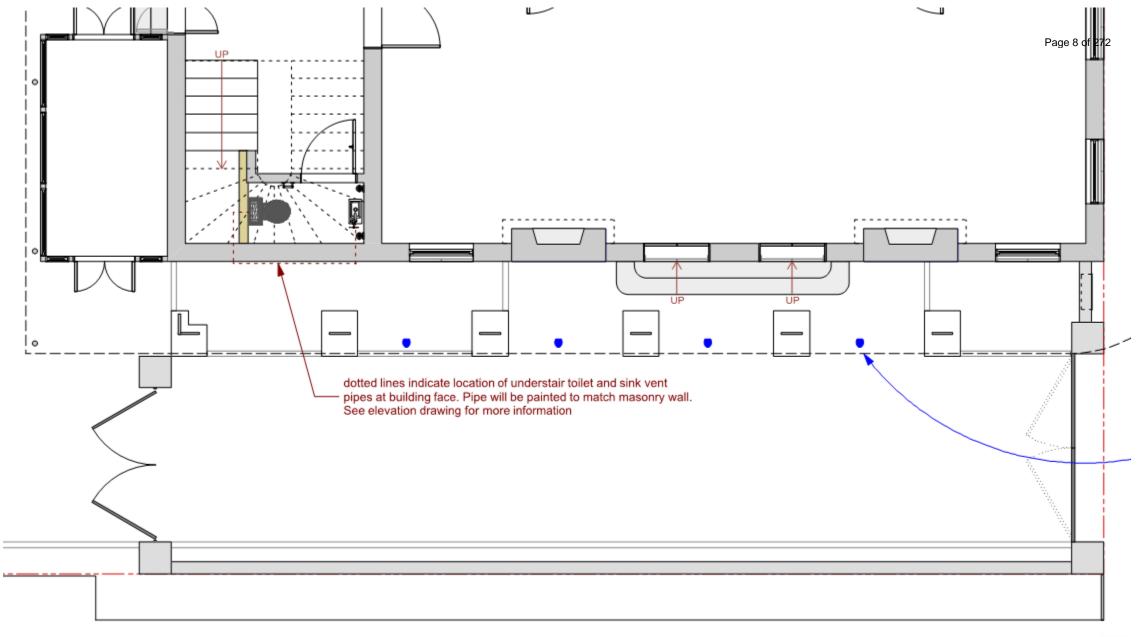






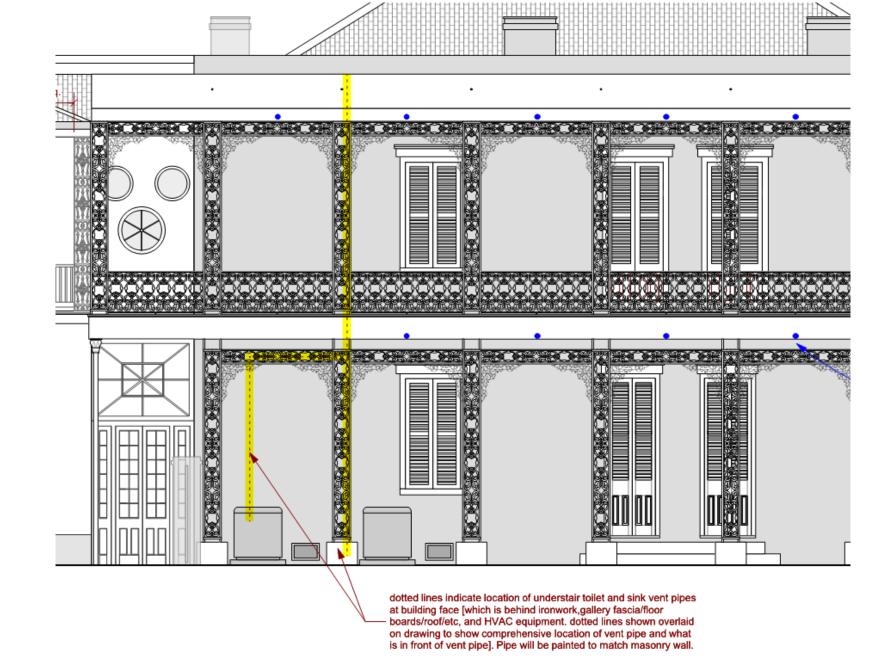




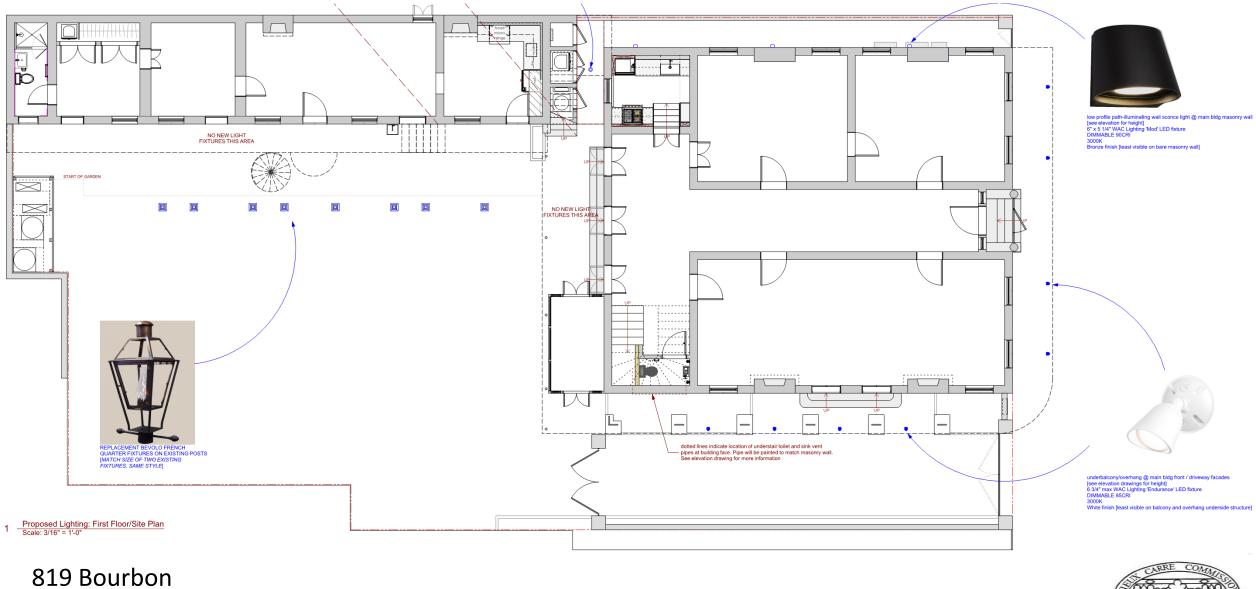














2) LIGHTING PLAN

- The existing lighting throughout the property is composed mainly of nonconforming uncovered floodlights
 - Some hanging electrical fixtures of varying sizes located at courtyard-size facades of both buildings, first and second floors.
- Removal of two rear building first floor electrical wall sconces flanking an entry door
 - o No replacement fixtures at this location [replace any damaged bricks, patch mortar]
- Removal of electrical hanging fixtures:
 - o one at rear bldg. second floor balcony near back of site [to be replaced]
 - o one at second floor inside corner between front and rear buildings
 - o one at mezzanine unit entry door [to be replaced with "recessed look" fixture]
 - o one at second floor main building [courtyard/driveway corner]
- Replacement of two post-mounted fixtures at courtyard [walkway alongside rear building]



ABOVE LEFT: <u>Remove</u> rear bldg. wall sconces shown [no replacement, patch brick and mortar]

ABOVE RIGHT: <u>Replace</u> existing rear balcony hanging fixture w/ exposed conduit + <u>add</u> 4 more along balcony per drawings [cannot recess lights at rear bldg. balcony soffit]



Page 11 of 272

819 Bourbon



ABOVE LEFT: Remove hanging fixture between front and rear building courtyard-side balconies.

ABOVE RIGHT: <u>Replace</u> mezzanine unit entry hanging fixture w/ a 'recessed look' fixture to match same to be added beneath the bulkhead at the alley directly adjacent the stairs



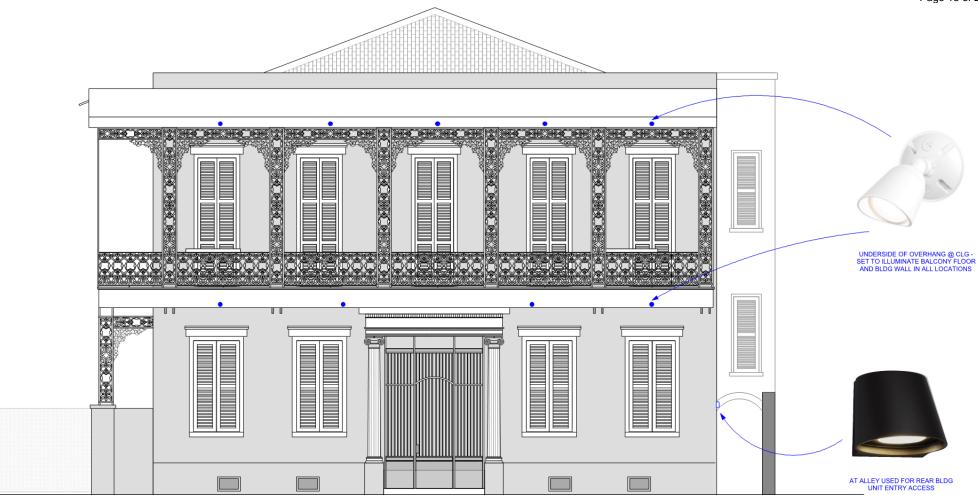
ABOVE LEFT: <u>Remove</u> hanging fixture at front bldg. corner [courtyard and driveway] ABOVE RIGHT: <u>Remove</u> all existing bare floodlights [<u>replace</u> w/ approved fixtures as shown in dwgs]



819 Bourbon

VCC Architectural Committee

December 8, 2020



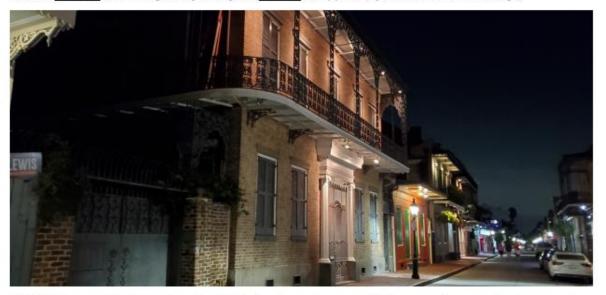
2 Front [Street] Elevation: Exterior Lighting Scale: 1/4" = 1'-0"

819 Bourbon



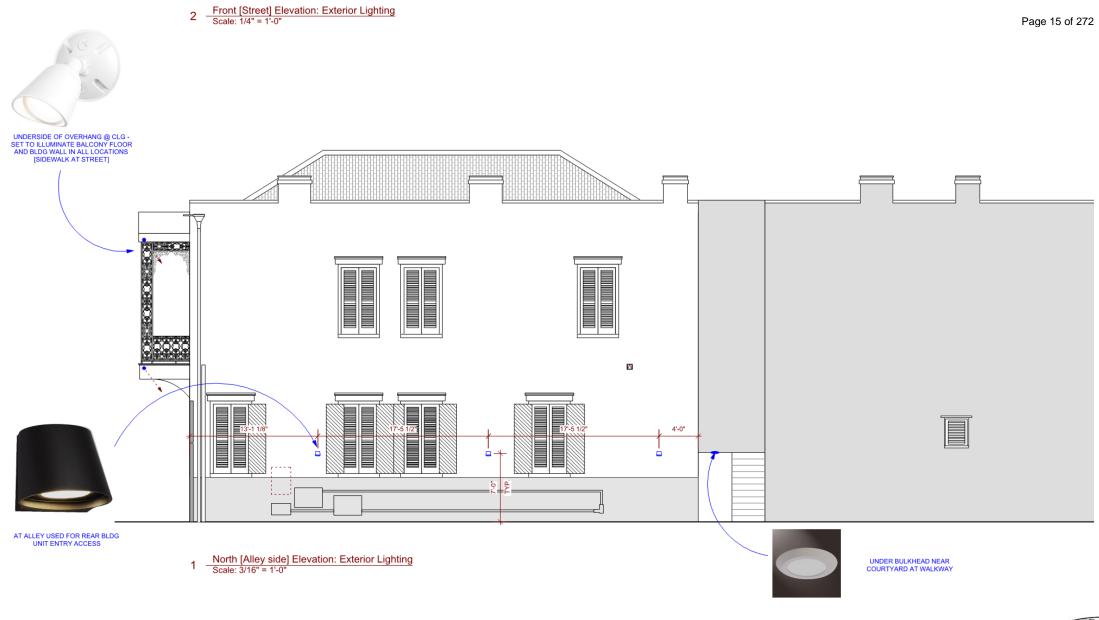


ABOVE: <u>Remove</u> all existing bare floodlights [replace w/ approved fixtures as shown in dwgs]

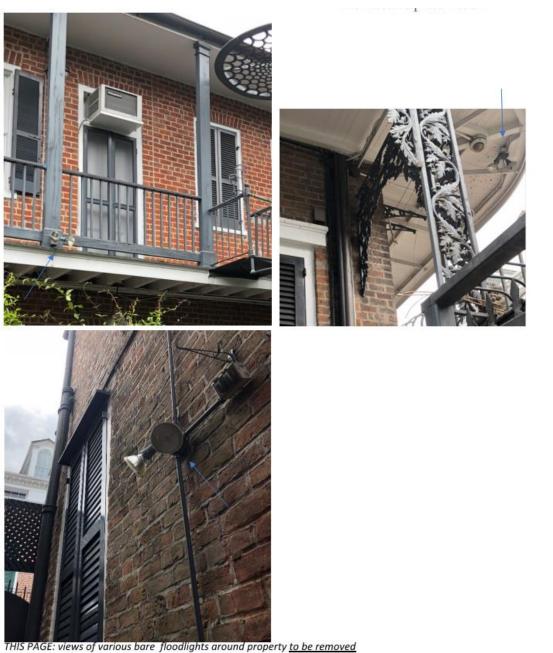


ABOVE: <u>Remove</u> all existing bare floodlights [replace w/ approved fixtures as shown in dwgs]







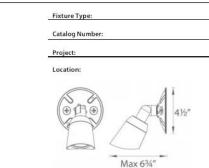


VCC Architectural Committee

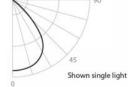


Page 16 of 272

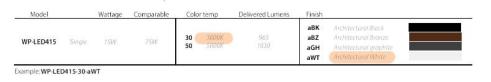
WAC LIGHTING



PRODUCT DESCRIPTION	SPECIFICATIONS			
Die cast aluminum factorysealed housings with patent pending design for	Construction: Die-cast aluminum			
a water and dust proof IP66 rated outdoor luminaire	Power: Line Voltage input (120V)			
	Dimming: 100% - 10% with Electronic Low Voltage (ELV) dimme			
FEATURES	Finish: Architectural Black, Bronze, White and Graphite			
 Factory-Sealed LED Light Engine 	Standards: IP66, Wet Location, ETL & cETL Listed			
Die-cast aluminum construction Photo/Motion Sensor Compatible (Sold Separately) 120V Direct Wire- No Driver Needed	Operating Temperature: -40°C (-40°F) to 40°C (104°F)			
85 CRI 39,000 hour rated life	PHOTOMETRY 90			



ORDER NUMBER





WAC LIGHTING retains the right to modify the design of our products at any time as part of the company's continuous improvement program. Feb 2018

819 Bourbon

VCC Architectural Committee

WAC LIGHTING

Fixture Type:	Page 17 of 272		
Catalog Number:			
Project:			
Location:			

Mod

6" Outdoor Wall Sconce 3000K

Model & Size	Color Temp & CRI	Watt	Voltage	LED Lumens	Delivered Lumens	Finish
OWS-W65607 7*	3000K 90	16.5W	120-277 VAC	1165	850	BK Black BZ Bronze GH Graphite WT White
		_	-	-	-	

Example: WS-W65607-BK

DESCRIPTION

Expertly crafted from die-cast aluminum. The Mod family features a smooth curved modern shape. ADA Compliant and Dark Sky friendly. Ideal for exterior residential, hospitality and commercial applications.

FEATURES

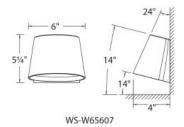
· Weather resistant powder coat finish · Low profile with effective path illumination · Light engine is factory sealed for maximum protection from the elements Driver concealed within the fixture 5 year warranty

SPECIFICATIONS

Color Temp:	3000K
Input:	120-277 VAC, 50/60Hz
CRI:	90
Dimming:	ELV: 100-10%
Rated Life:	70000 Hours
Mounting:	Can be mounted on wall in all orientations
Standards:	ETL, cETL, IP65, Title 24 JA8-2016 Compliant
	Wet Location Listed
Construction:	Aluminum hardware with glass diffuser



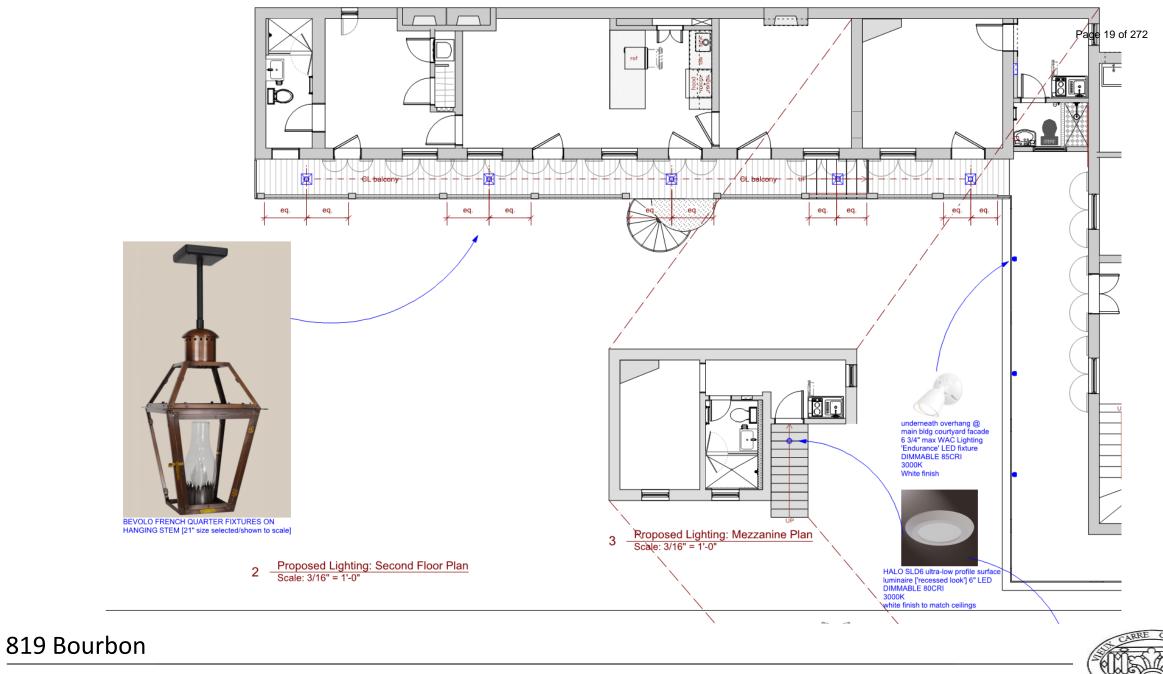
FINISHES Black Graphite White Bronze LINE DRAWING











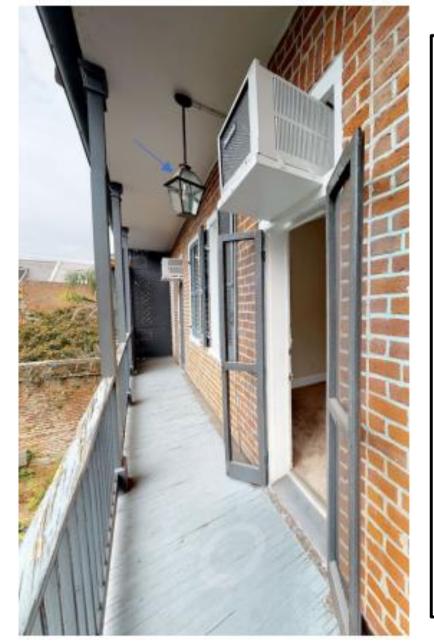


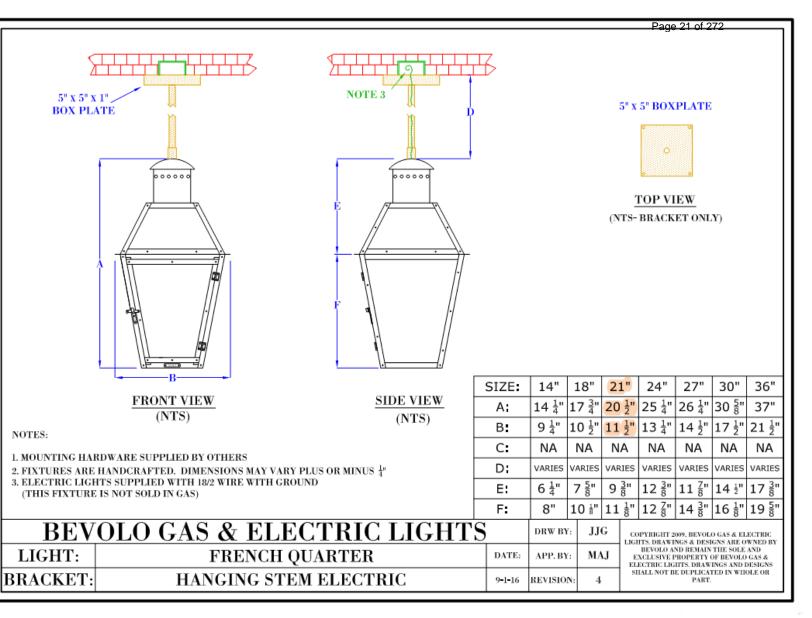


1 Courtyard Elevation: Exterior Lighting Scale: 3/16" = 1'-0"

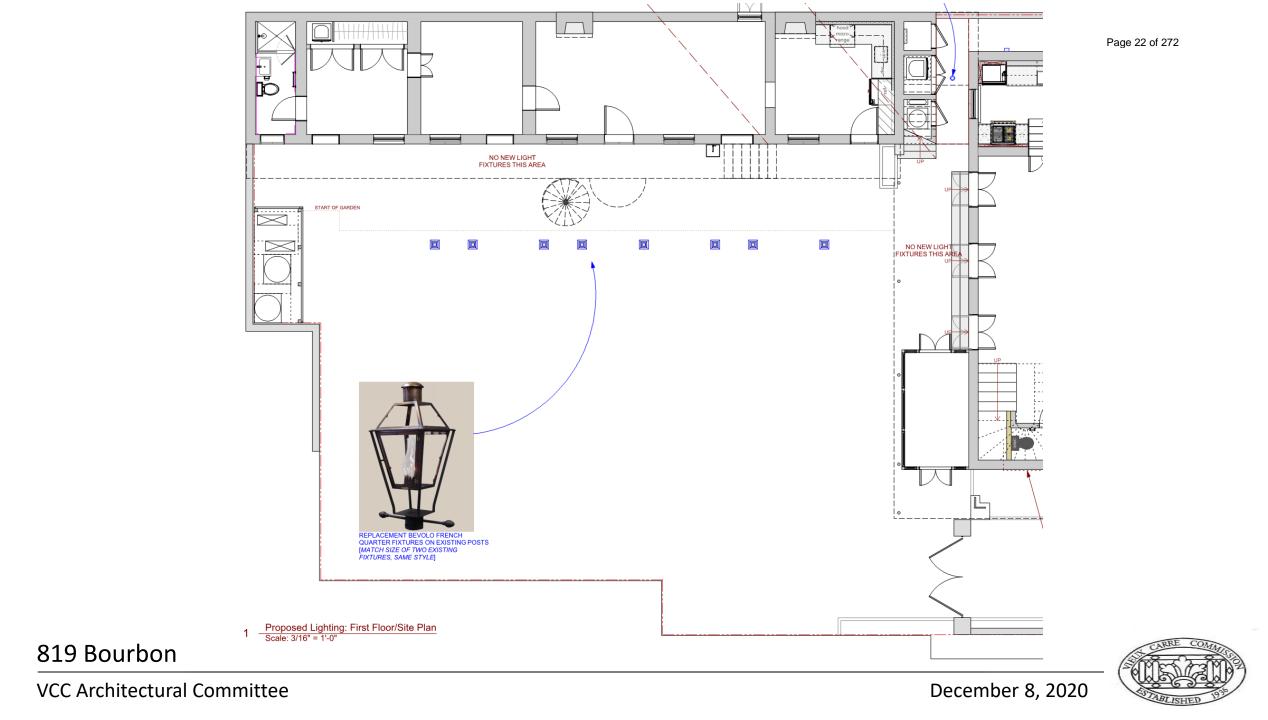
819 Bourbon











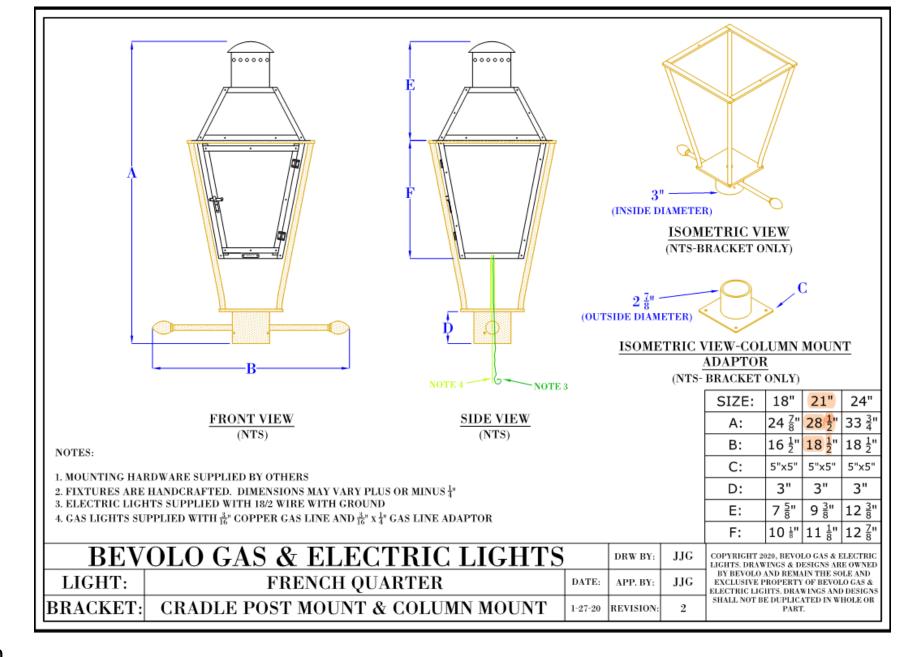






CARLES PERSONNAL PROVINCE

Page 25 of 272

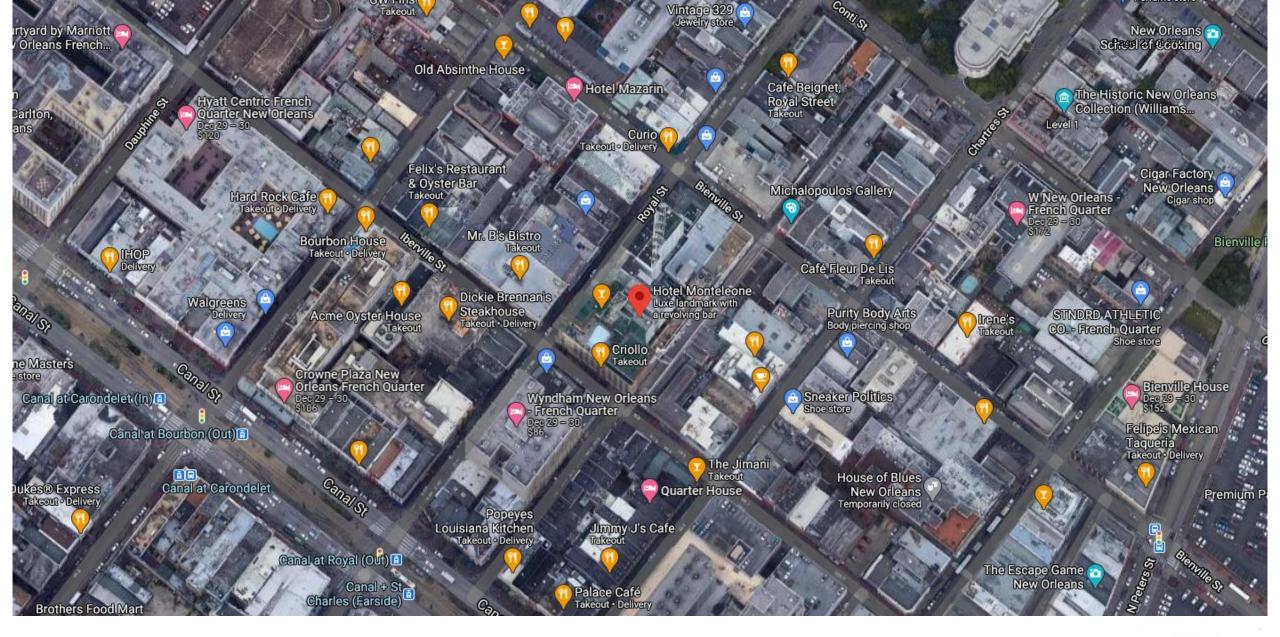


819 Bourbon

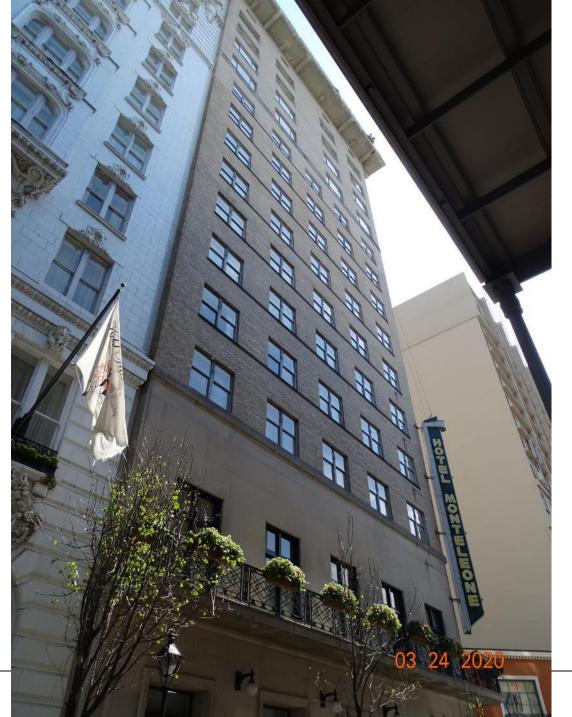










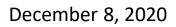


214 Royal

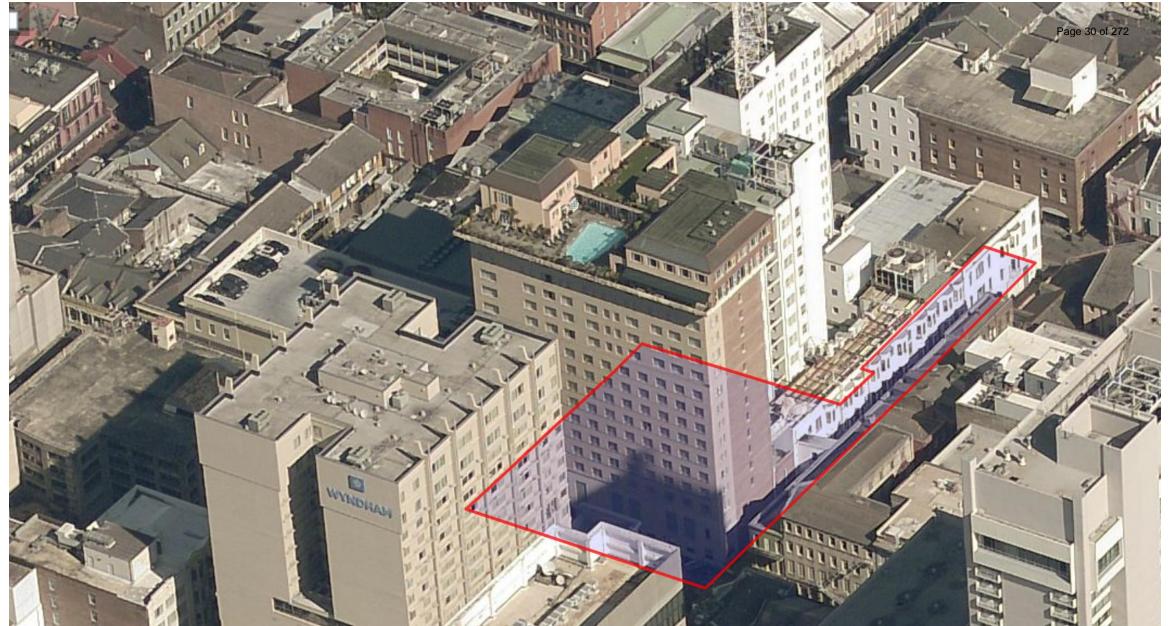




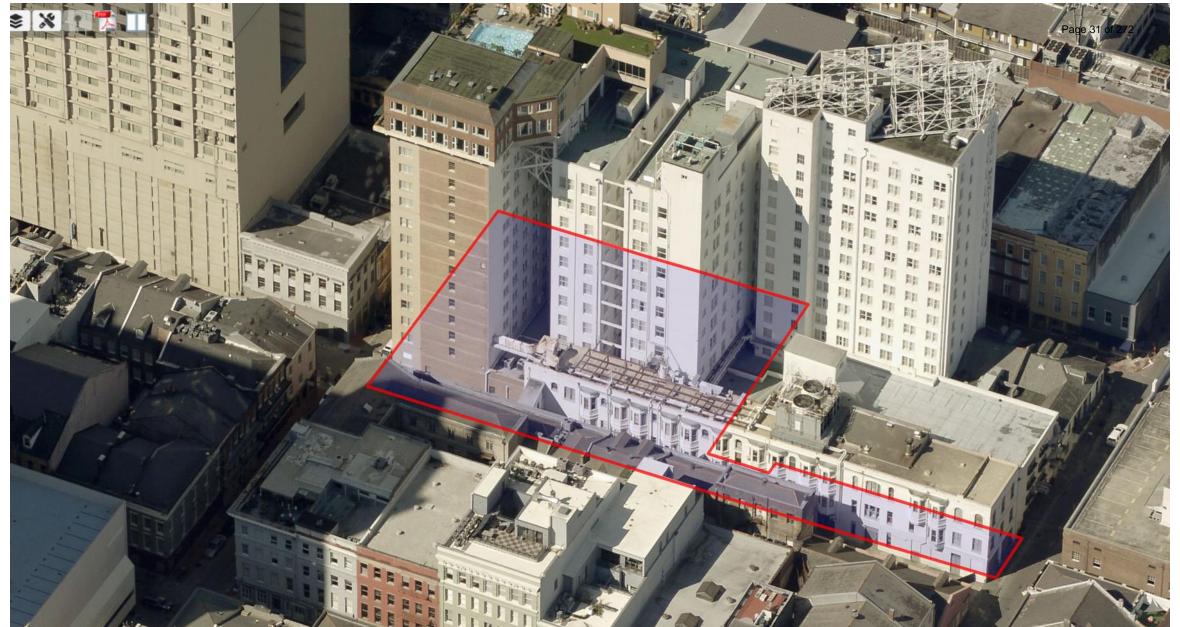




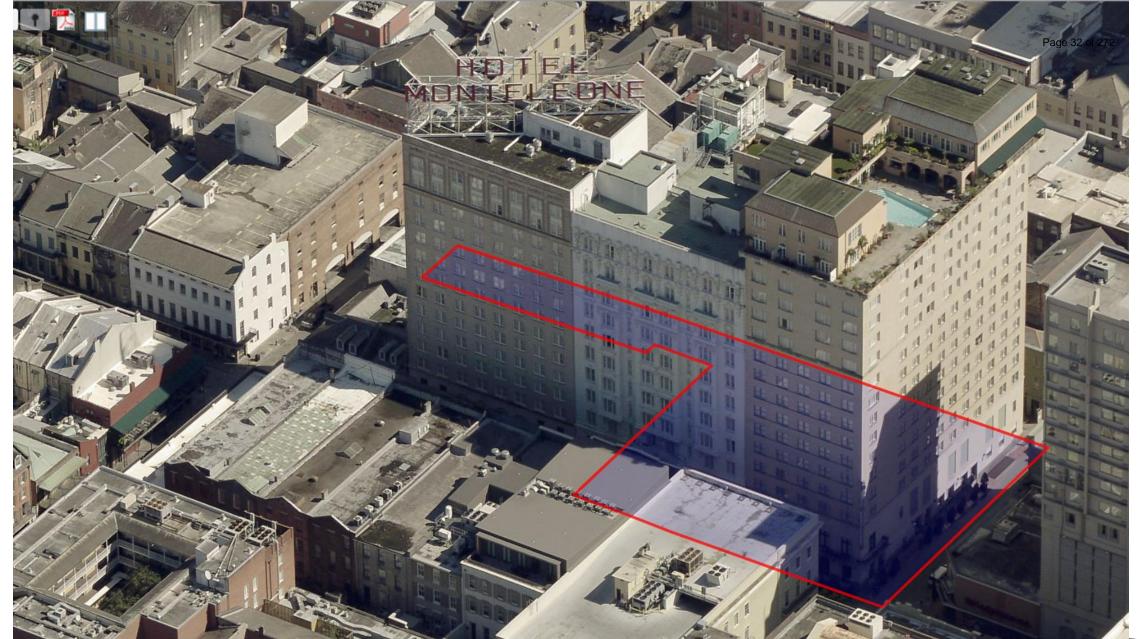
Page 29 of 272

















December 8, 2020



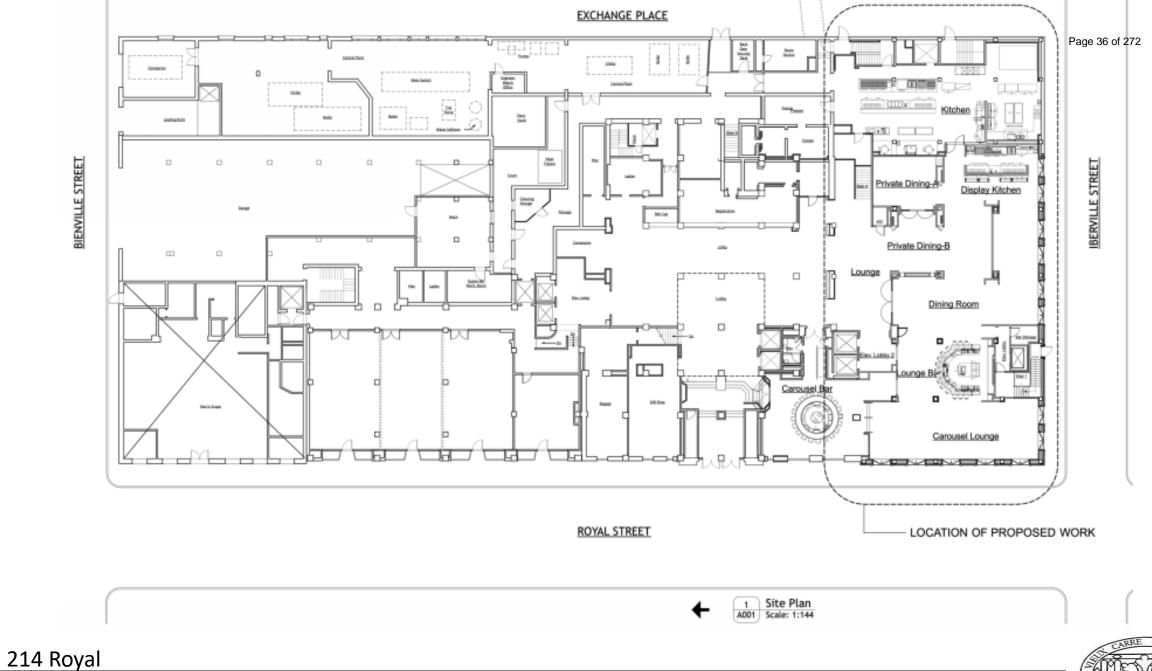


Page 34 of 272

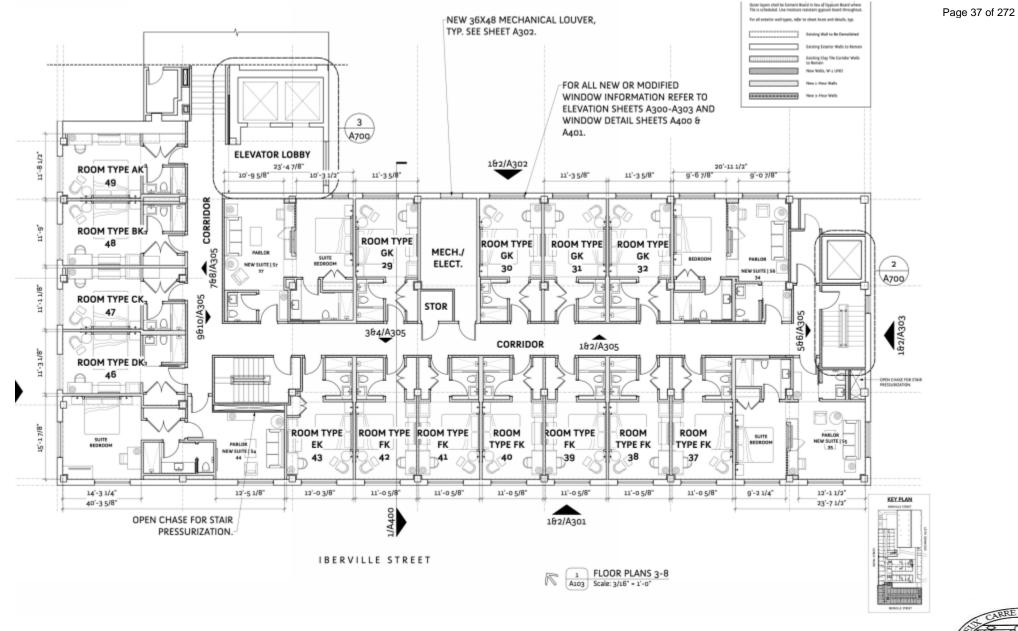




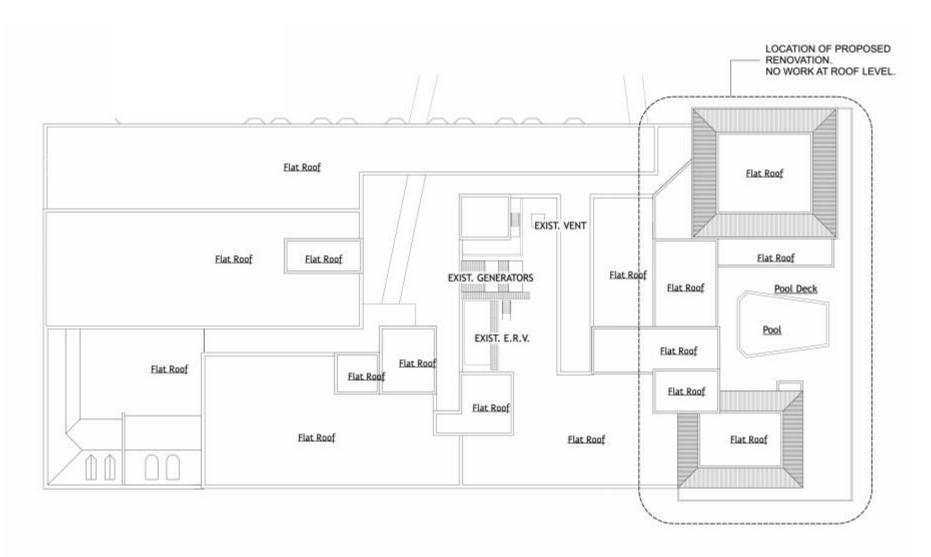
December 8, 2020





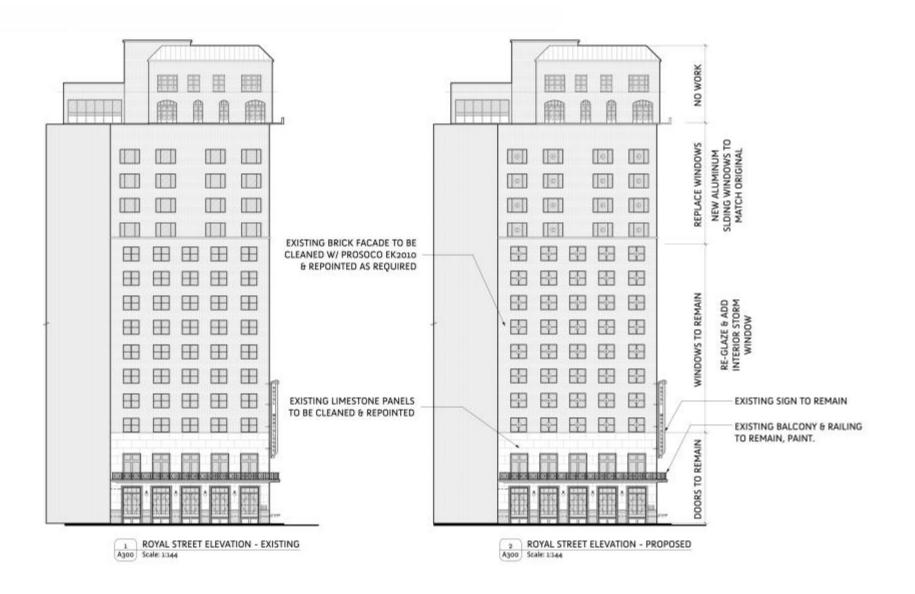






1 Roof Plan A111 Scale: 1:144

VCC Architectural Committee



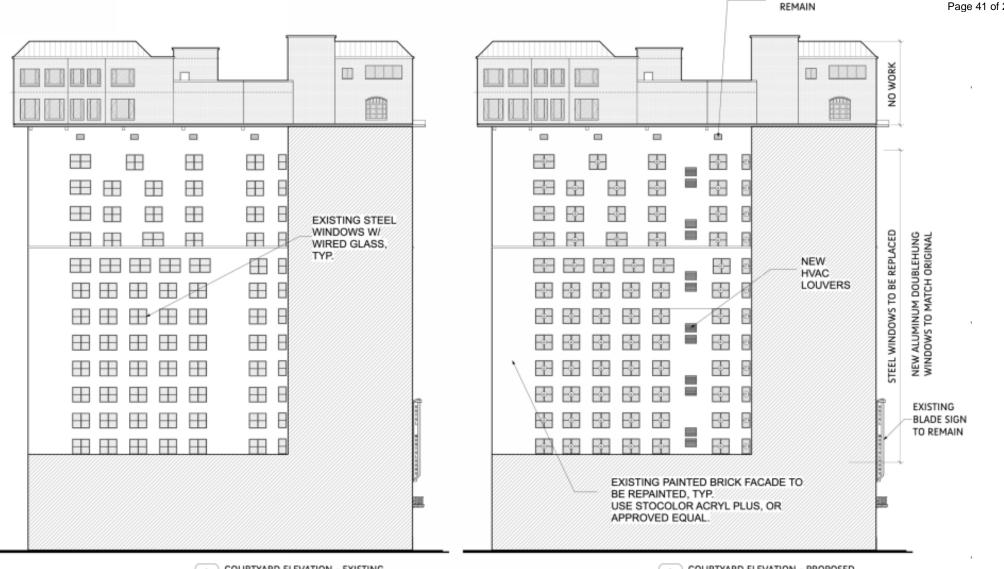


214 Royal





214 Royal



COURTYARD ELEVATION - EXISTING 1 A302 Scale: 1:144

COURTYARD ELEVATION - PROPOSED 1

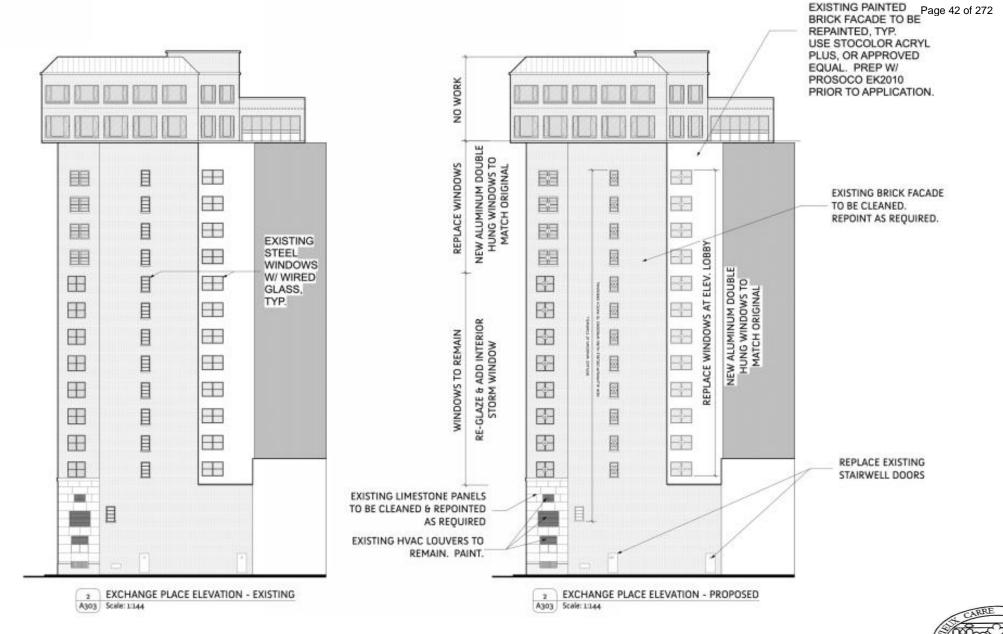
A302 Scale: 1:144



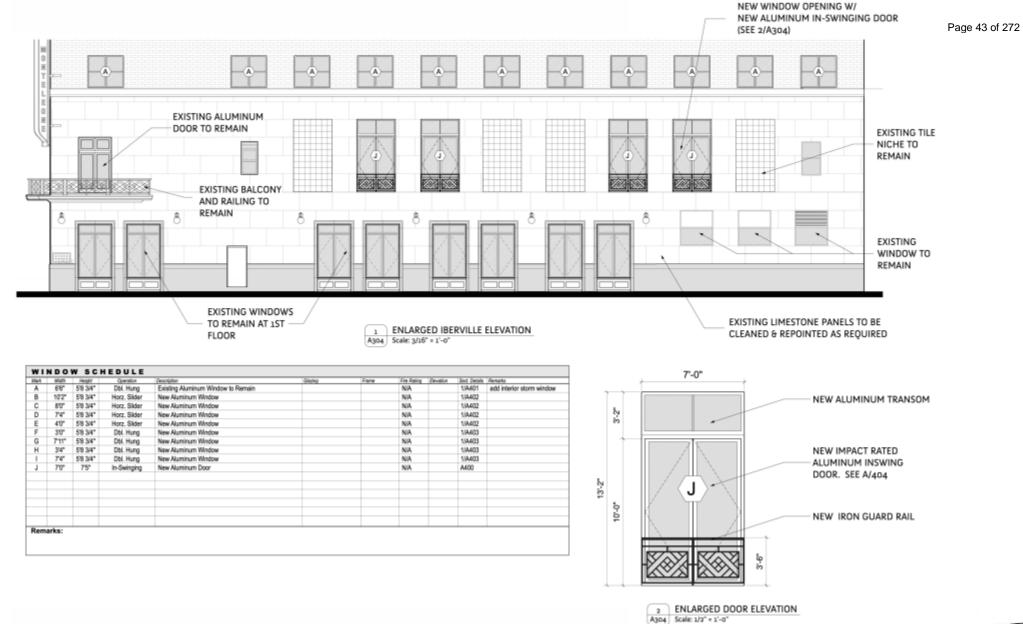
214 Royal

VCC Architectural Committee

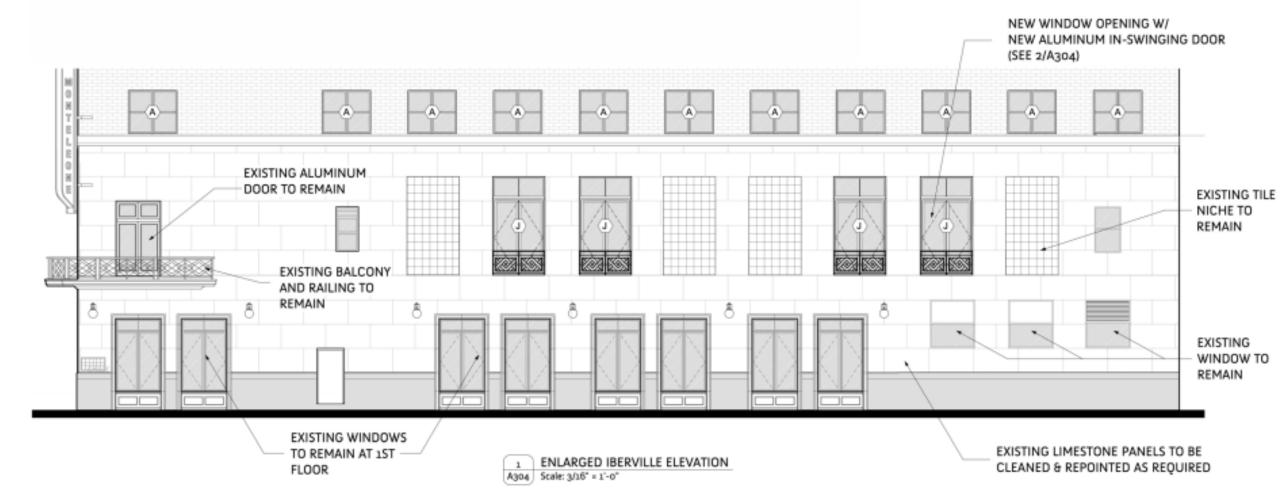
EXISTING ATTIC VENT TO







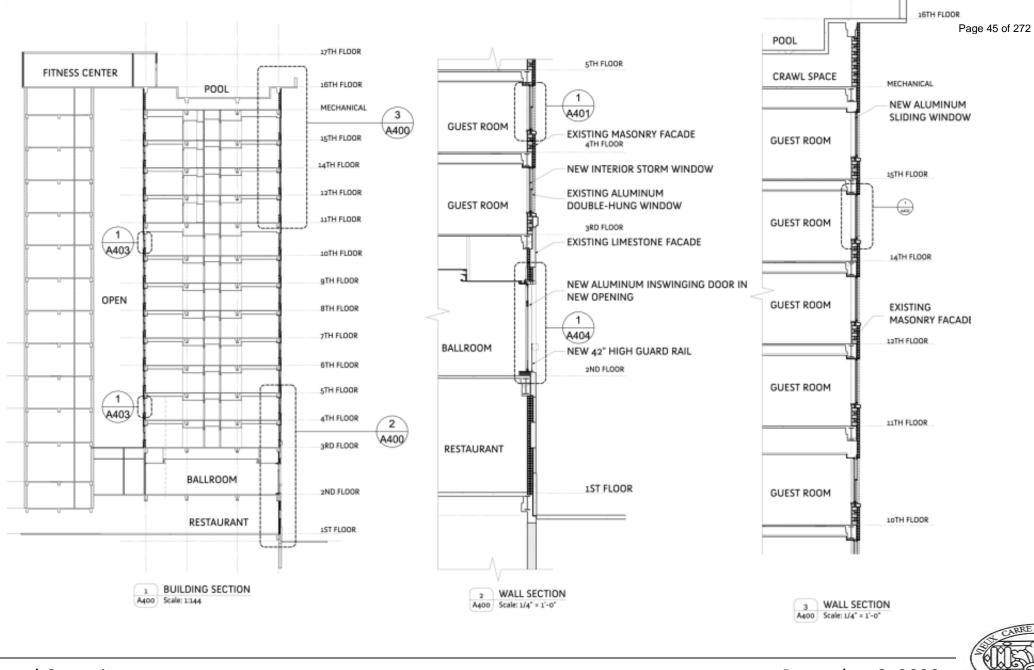
214 Royal



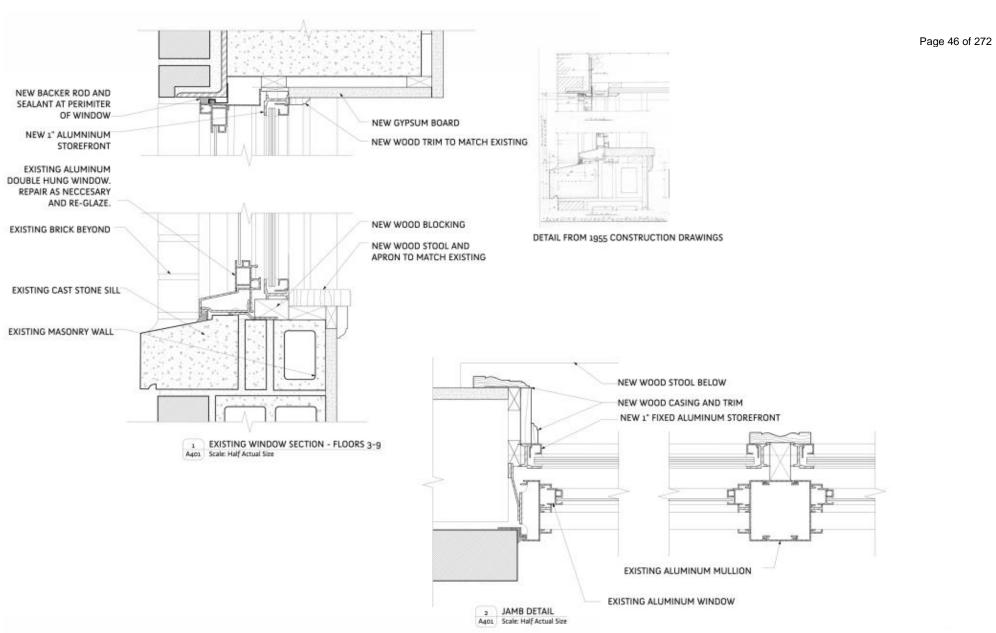
214 Royal

December 8, 2020



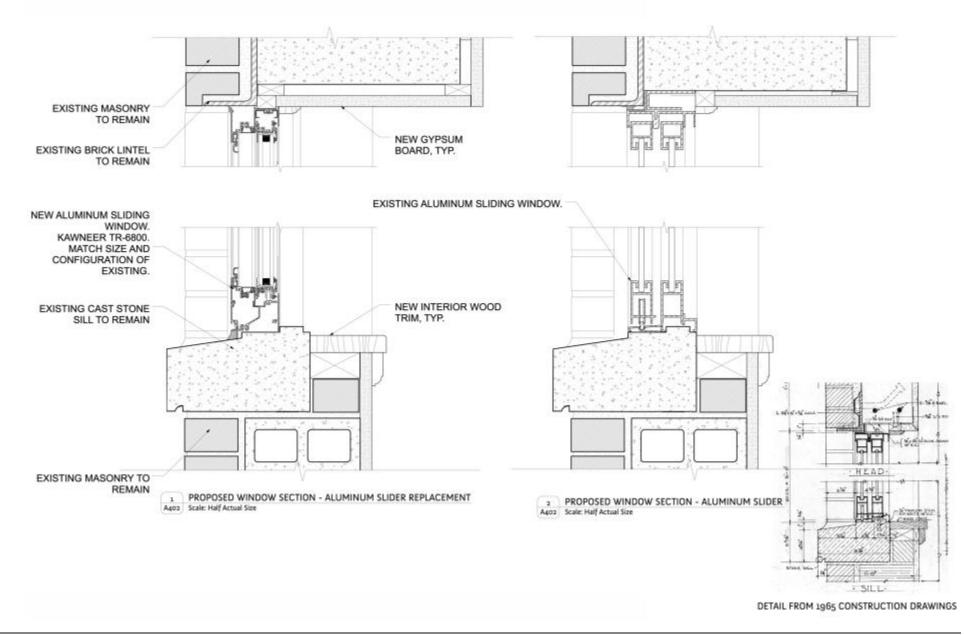






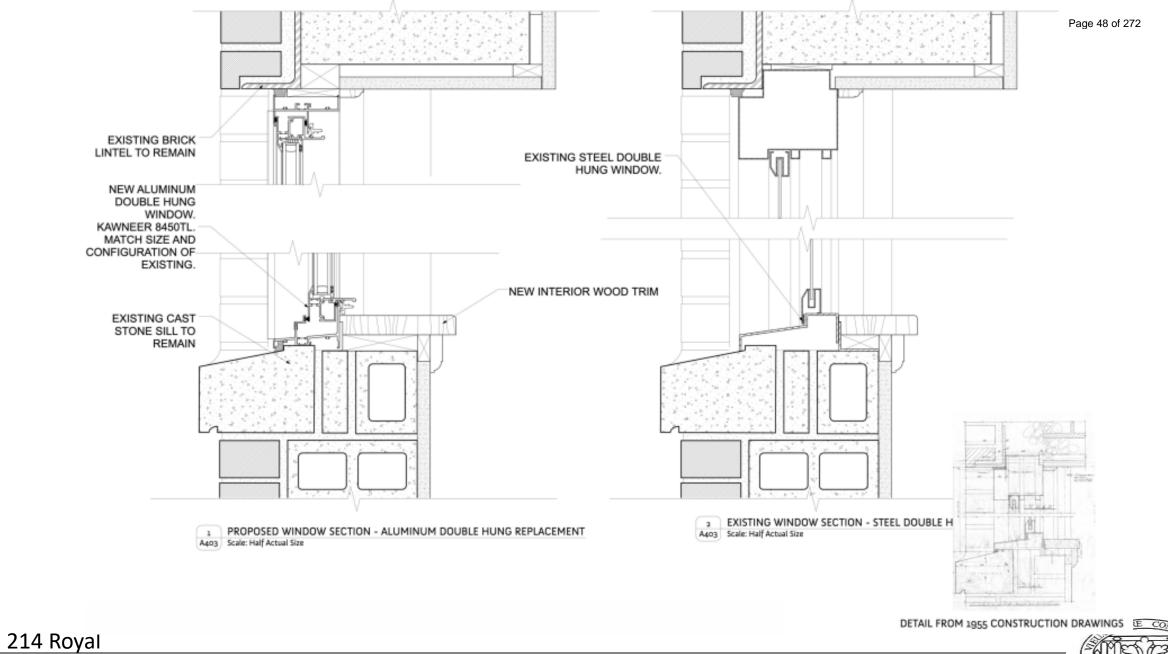


214 Royal



December 8, 2020

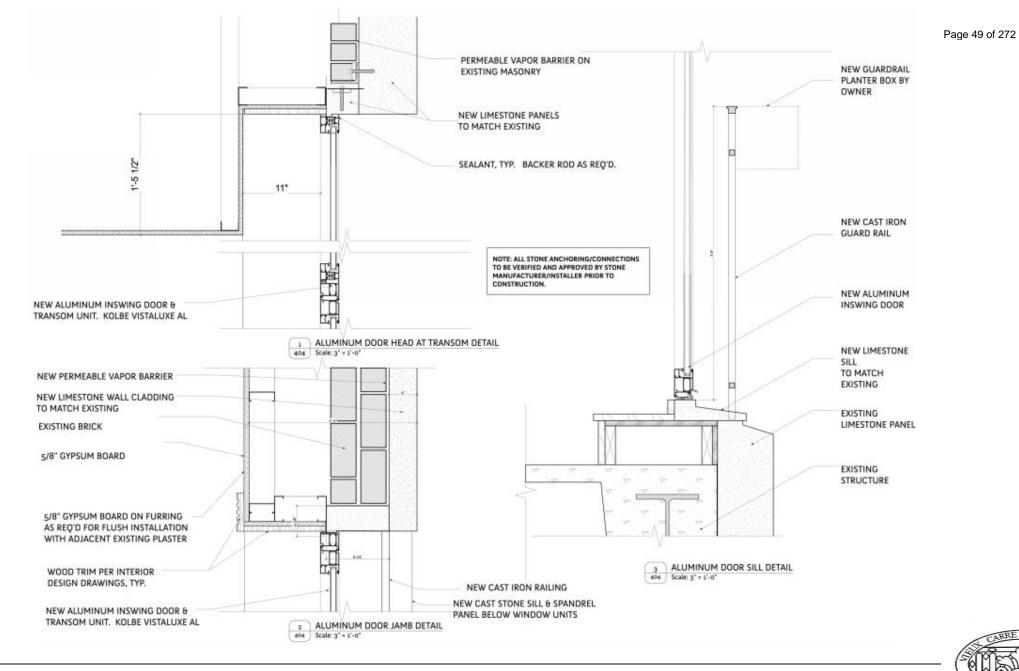
VCC Architectural Committee



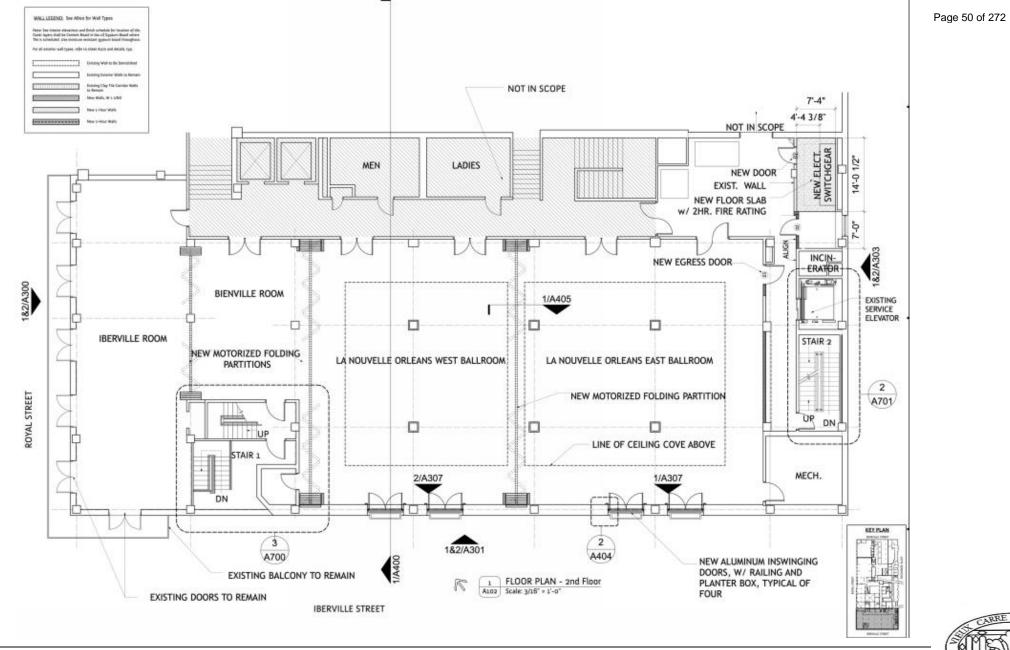
STATLISHED VS

VCC Architectural Committee

December 8, 2020









PROSOCO Enviro Klean NEXT GENERATION CLEANERS

2010 All Surface Cleaner

Enviro Klean[®] 2010 All Surface Cleaner is a nextgeneration product for cleaning and degreasing light-to-heavily soiled stone, tile, masonry and much more. Powerful enough for industrial use, flexible enough for jobs around the home, spacesaving EK 2010 replaces a host of individual cleaning agents. It's concentrated for the toughest industrial cleaning jobs on concrete, metal and many other plant and warehouse surfaces. It's dilutable for home-use on windows, bathroom tub and tile, counter tops and more.

Easy-to-use EK 2010 All Surface Cleaner is waterrinsable and contains no harsh acids, caustics or solvents. EK 2010 also removes Sure Klean[®] Weather Seal Siloxane PD over spray from windows.

ADVANTAGES

- · Cleans and degreases light-to-heavily soiled stone, tile, masonry and much more.
- Effectively removes moderate biological staining.
- Dilutable for jobs around the home.
- Replaces a host of individual cleaning agents.
- Effective cleaner for windows, bathroom tub and tile, counter tops and more.
- Easy-to-use and water-rinsable.
- Contains no harsh acids, caustics or solvents.

Limitation

 Repeated use may dull polished carbonate surfaces, including but not limited to limestone, marble and travertine.

REGULATORY COMPLIANCE

VOC Compliance

Enviro Klean® 2010 All Surface Cleaner is compliant with all national, state and district VOC regulations.

TYPICAL TECHNICAL DATA

FORM	Clear, green liquid Fresh odor	
SPECIFIC GRAVITY	1.070	
pH	10.5 7.8–8.2 Typical Rinse water	
WT/GAL	8.90 lbs	
ACTIVE CONTENT	not applicable	
TOTAL SOLIDS	not applicable	
VOC CONTENT	not applicable	
FLASH POINT	>200° F (>93° C) ASTM D 3278	
FREEZE POINT	32° F (0° C)	
SHELF LIFE	3 years in tightly sealed, unopened container	

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



VCC Architectural Committee



Product Data Sheet Enviro Klean[®] 2010 All Surface Cleaner

PREPARATION

Before use, test all substrates not intended to be treated with 2010 All Surface Cleaner. If testing indicates adverse effects, the substrate must be protected before full scale application.

Best practices are to protect people, vehicles, property, plants and all surfaces not set for cleaning from the product, splash, rinse, residue, fumes and wind drift. Rinse non target materials with large quantities of water. Grass and plantings may be protected with sprinklers.

Divert pedestrian and auto traffic if necessary. Best practices are to clean when traffic is at a minimum.

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

Substrate	Type	Use?	Coverage
Architectural Concrete Block	Burnished Smooth Split-faced Ribbed	yes yes yes yes	50–150 sq.ft. 5–14 sq.m.
Concrete	BrickyesTileyesPrecast PanelsyesPaversyesCast-in-placeyes		50–150 sq.ft. 5–14 sq.m.
Fired Clay	Brick Tile Terra Cotta (unglazed) Pavers	ile yes erra Cotta (unglazed) yes	
Marble, Travertine, Limestone	Polished	yes	500–1000 sq.ft. 46–93 sq.m.
	Unpolished	yes	150–500 sq.ft. 14–46 sq.m.
Granite	Polished	yes	500–1000 sq.ft. 46–93 sq.m.
Granite	Unpolished	yes	150–500 sq.ft. 14–46 sq.m.
Sandstone	Unpolished yes		150–500 sq.ft. 14–46 sq.m.
Slate	Unpolished	yes	150–500 sq.ft. 14–46 sq.m.

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

Surface and Air Temperatures

Best air and surface temperatures for cleaning are 50°F (10°C) or above. Cleaning when temperatures are below freezing or will be overnight may harm masonry. If freezing conditions exist before application, let masonry thaw.

Equipment

Apply with low-pressure sprayer, brush or heavy nap roller. Scrub heavily soiled surfaces with a nonabrasive brush or synthetic scrubbing pad.

Rinse with enough water and pressure to flush spent cleaner and dissolved soiling from the masonry surface and surface pores without damage. Masonry-washing equipment generating 400–1000 psi with a water flow rate of 6–8 gpm is the best water/pressure combination for rinsing porous masonry. Use a 15–45° fan spray tip. Heated water (150–180°F; 65–82°C) may improve cleaning efficiency.

Use adjustable equipment for reducing water flow rates and rinsing pressure for sensitive surfaces. Rinsing pressures greater than 1000 psi and fan spray tips smaller than 15° may permanently damage sensitive masonry. Water flow rates less than 6 gpm may reduce cleaning productivity and contribute to uneven cleaning results.

Storage and Handling

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). If product freezes, allow to thaw and mix well. Do not double stack pallets. Dispose of in accordance with local, state and federal regulations.

APPLICATION

Read "Preparation" and the Safety Data Sheet before use.

ALWAYS TEST a small area of each surface to confirm suitability, coverage rate and desired results before beginning overall application. Test with the same equipment, recommended surface preparation and application procedures planned for general application. Let surface dry thoroughly before inspection.



December 8, 2020

214 Royal

Product Data Sheet Enviro Klean® 2010 All Surface Cleaner

Dilution & Mixing

When removing heavy soiling, use in concentrate.

When used as a light-duty cleaner, dilute up to 1 part cleaner to 10 parts clean water.

Application Instructions

- 1. Working from the bottom to the top, prewet the surface with clean water.
- 2. Apply the appropriately diluted solution to the masonry surface using a brush or low-pressure spray.
- 3. Let the cleaner stay on the surface 1–10 minutes, based on testing. Gently scrub heavily soiled areas.

NOTE: Do not let EK 2010 dry on the surface. If drying occurs, lightly wet surfaces with fresh water and reapply the cleaner in a gentle scrubbing manner.

- 4. Working from the bottom to the top, rinse the surface thoroughly with clean water.
- 5. Repeat steps 1 through 4 if necessary.

Cleanup

Clean tools and equipment using fresh water.

WARRANTY

The information and recommendations made are based on our own research and the research of others, and are believed to be accurate. However, no guarantee of their accuracy is made because we cannot cover every possible application of our products, nor anticipate every variation encountered in masonry surfaces, job conditions and methods used. The purchasers shall make their own tests to determine the suitability of such products for a particular purpose. PROSOCO, Inc. warrants this product to be free from defects. Where permitted by law, PROSOCO makes no other warranties with respect to this product, express or implied, including without limitation the implied warranties of merchantability or fitness for particular purpose. The purchaser shall be responsible to make his own tests to determine the suitability of this product for his particular purpose. PROSOCO's liability shall be limited in all events to supplying sufficient product to re-treat the specific areas to which defective product has been applied. Acceptance and use of this product absolves PROSOCO from any other liability, from whatever source, including liability for incidental, consequential or resultant damages whether due to breach of warranty, negligence or strict liability. This warranty may not be modified or extended by representatives of PROSOCO, its distributors or dealers.

CUSTOMER CARE

Factory personnel are available for product, environment and job-safety assistance with no obligation. Call 800-255-4255 and ask for Customer Care – technical support.

Factory-trained representatives are established in principal cities throughout the continental United States. Call Customer Care at 800-255-4255, or visit our web site at www.prosoco.com, for the name of the PROSOCO representative in your area.

BEST PRACTICES

Apply with low-pressure sprayer, brush or heavy nap roller. Scrub heavily soiled surfaces with a nonabrasive brush or synthetic scrubbing pad.

Rinse with enough water and pressure to flush spent cleaner and dissolved soiling from the masonry surface and surface pores without damage. Masonry-washing equipment generating 400–1000 psi with a water flow rate of 6–8 gpm is the best water/pressure combination for rinsing porous masonry. Use a 15–45° fan spray tip. Heated water may improve cleaning efficiency. Do not let EK 2010 dry on the surface. If drying occurs, lightly wet surfaces with fresh water and reapply the cleaner in a gentle scrubbing manner.

Repeated use may dull polished carbonate surfaces, including but not limited to limestone, marble and travertine.

Never go it alone. If you have problems or questions, contact your local PROSOCO distributor or field representative. Or call PROSOCO technical Customer Care, toll-free, at 800-255-4255.

December 8, 2020



214 Royal

StoColor[®] Acryl Plus

Product Number: 80648

PRODUCT DESCRIPTION

StoColor Acryl Plus is an acrylic-based, high performance decorative, and protective wall coating that protects against weather, salts and environmental pollutants. Use it for protecting prepared vertical above grade concrete, concrete masonry, EIFS, stucco, and previously painted wall surfaces.

FEATURES	BENEFITS		
Acrylic Based	Excellent adhesion; weather-resistant;		
	promotes color stability		
Weather/Pollution	Repels water; increases service life of		
Resistant	substrate		
Carbon Dioxide	Reduces CO2 diffusion into concrete,		
Resistant	protecting embedded reinforcing steel		
Vapor Permeable	Allows substrate to breathe naturally; resists		
	blisters caused by trapped vapor		
Easily Sprayable	Increases job-site productivity		
Cleans up with	Tools can be reused; no hazardous solvents		
Water	needed; environmentally friendly		
Low VOC	Safe for workers and the environment		

COVERAGE

720-940 ft² (65-90 m²) per pail per coat. Coverage will vary depending on substrate condition and texture, application technique, waste factor, final film thickness, and other variables that may exist.

Packaging: 5 gallon pail (19L)

Color: 800 Standard Colors or Custom Color Match

Sheen: Eggshell (sheen may vary slightly with colorant load and from roller versus spray application)

Shelf Life: 18 months, if properly stored in original unopened packaging.

214 Royal

VCC Architectural Committee

Storage: Store in a dry area, between 50°F (10°C) and 85°F (29°C). Protect from direct sunlight, extreme heat [90°F (32°C)] and freezing.



SURFACE PREPARATION

All surfaces must be structurally sound, clean, dry, and free of frost and surface contamination such as dust, dirt, salts, grease, oils, efflorescence, mold, algae, mildew, or any other condition that may affect adhesion. Use appropriate repair methods for the substrate to repair pitting, spalls, cracks, peeling, blistering, delamination, weak surface conditions such as laitance, water damage, or other defects that may exist. If pressure washing, follow necessary safety precautions and adjust pressure to avoid damage to the underlying substrate. For mold, algae, and mildew removal, treat surfaces with a compatible commercial mildew removal and/or wash product, carefully following manufacturer's application and safety directions for use and handling, including any special requirements when used in preparation for application of paints or coatings.

MIXING

Use at a preconditioned temperature of 70 \pm 5°F (21 \pm 3°C). Mix undiluted product for 3 minutes using a slow-speed drill and a mixing paddle. Mix thoroughly to a uniform consistency.

HEALTH & SAFETY

WARNING: Causes eye and skin irritation.

Precautionary Statement: Wash hands thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection. FIRST AID MEASURES: Eye Contact: Immediately flush eyes with plenty of water for at least 15 to 20 minutes. Ensure adequate flushing of the eyes by separating the eyelids with fingers. Get immediate medical attention.

Skin Contact: Immediately wash skin with plenty of soap and water for 15 to 20 minutes, while removing contaminated clothing and shoes. Get medical attention if irritation develops or persists.

Inhalation: If inhaled, remove to fresh air. If not breathing, give artificial respiration or give oxygen by trained personnel. Seek immediate medical attention. Ingestion: If swallowed, do NOT induce vomiting. Call a physician or poison control center immediately. Never give anything by mouth to an unconscious person. Store locked up.

Spills: Collect with suitable absorbent material such as cotton rags. Disposal: Dispose of in accordance with local, state or federal regulations. Warning: KEEP CONTAINER CLOSED WHEN NOT IN USE. KEEP OUT OF THE REACH OF CHILDREN. NOT FOR INTERNAL CONSUMPTION. FOR INDUSTRIAL USE ONLY. Consult the Safety Data Sheet (SDS) on www.stocorp.com for further health and safety information.



ecember 8, 2020

StoColor[®] Acryl Plus

Product Number: 80648

APPLICATION

Apply only to sound and clean, dry, properly prepared, frost-free surfaces. Do not apply over damp surfaces or during rain, hail, or snow events or if rain, hail, or snow is imminent. For best results apply in two uniform coats by brush, roller or with proper spray equipment to prepared substrate or primed substrate at 8-10 WFT to achieve 3.3-4.1 DFT per coat. For 1 coat applications apply appropriate primer to the prepared surface. Refer to Sto primer product bulletin. Apply coating in a continuous application, always working from a wet edge or architectural break to eliminate cold joints. Back roll open texture surfaces such as concrete masonry. Uncoated concrete masonry generally requires three coats (1 coat of StoPrime Block Surfacer HP and 2 coats of StoColor Acryl Plus). Allow sufficient time for drying between coats.

Substrate	Min. Age	Primer	WFT(DFT)	
Concrete	7d	StoPrime Hot	5 (2.1)	
Stucco	7d	StoPrime Hot	5 (2.1)	
CMU	28d	StoPrime Block Surfacer HP	14-16 (7.3-8.3)	
EIFS	N/A	StoPrime Sand 4-6 (1.6-2.3)		
Painted Surface Primer	N/A	Depends on paint & its condition. Test to determine best primer		

Note: Selection of proper primer can vary depending actual substrate conditions such as pH, absorption, texture, and desired aesthetic look. In some cases, a primer may not be necessary. Evaluate surface condition and adhesion to surface.

IMPORTANT

ALWAYS check color for proper match. If color does not match, STOPcall your Sto representative. Avoid installing separate batches side-byside and avoid application in direct sunlight. See Tech Hotline Nos. 0694-C, 0893-EC and 1202-CF for helpful tips on prevention of color problems. Prepare a job site mock-up of the final coating assembly to verify aesthetics and adhesion to properly prepared/primed surfaces as specified by design professional or owner's quality assurance agent.

Curing/Drying

VCC Architectural Committee

214 Royal

Product dries within 24 hours under normal drying conditions [70°F (21°C), 50% RH]. Drying time varies with temperature/humidity and surface conditions. Protect installed product from rain, freezing, and continuous high humidity until completely dry.

Clean Up

Clean tools and equipment with water immediately after use. Dried material can only be removed mechanically.

Maintenance

Repair cracks or other damage to façade and recoat at intervals as needed to maintain fresh appearance. Repair balconies, scuppers, flashing and similar water shedding elements that lack drip edges or that fail to shed water from the façade surface. Prevent or repair leaks from roofs, parapets, windows, sealants, or other components of construction, and prevent accumulation of water inside the wall assembly during and after construction. Water accumulation behind the coating can cause damage to the coating and/or underlying construction.

LIMITATIONS

- Apply when ambient and surface temperatures are 40°F (4°C) and rising, and below 100°F (38°C).
- Do not apply if the surface temperature is less than 5°F (2.8°C) above the ambient dew point temperature.
- Do not use below grade or in areas subjected to hydrostatic pressure, water immersion, ponding, or puddling.
- Do not overcoat with solvent-based materials.
- Efflorescence of Portland cement-based substrates such as concrete, stucco, and concrete masonry sometimes causes staining or discoloration on the surface of applied coatings. Efflorescence is neither caused nor prevented by the Sto coating.
- Not for use on wood or metal surfaces

LIMITED WARRANTY

This product is subject to a written limited warranty which can be obtained free of charge from Sto Corp.



:ember 8, 2020

StoColor[®] Acryl Plus

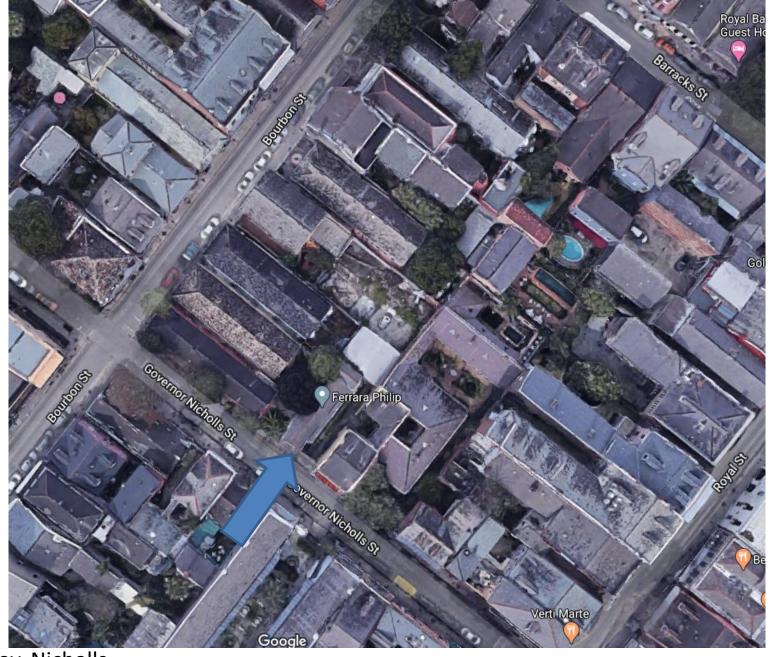
Product Number: 80648

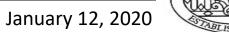
TECHNICAL DATA

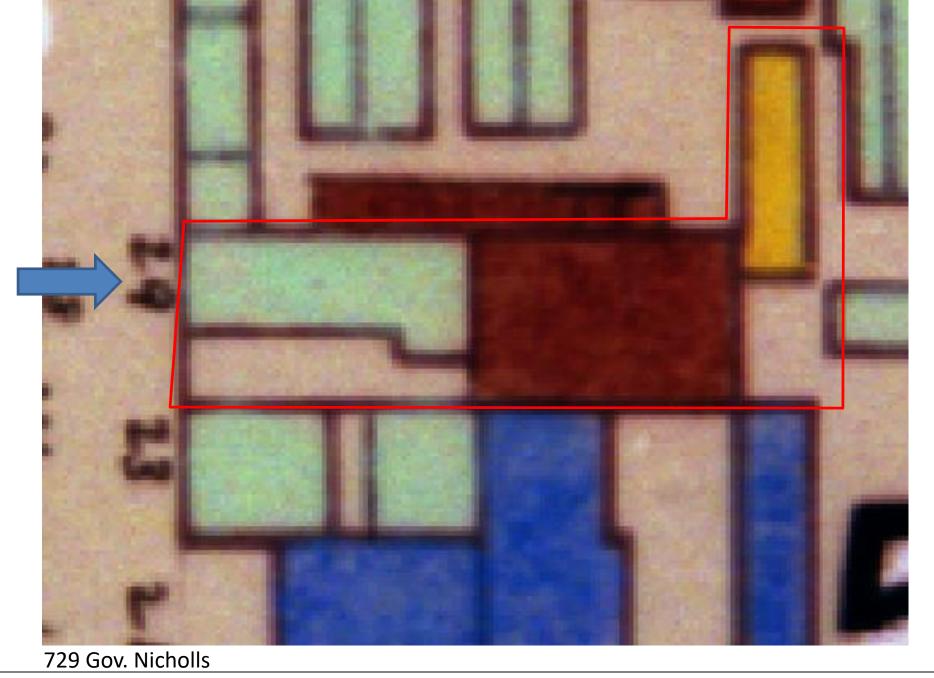
	REPORT	TEST METHOD	TEST CRITERIA	TEST RESULT*	
	Salt Spray	ASTM B117	300 hours	No deleterious effects at 1000 hours	
	Tensile Strength psi (MPa)	ASTM D2370	2 coats at 10 WFT each	932 (6.42)	
	Flexibility, Mandrel Bend	ASTM D522	at 70°F (21°C) at -14°F (-26°C)	No cracking No cracking	
	Alkali Resistance	ASTM D1308	4 hours exposure	No lifting, wrinkling, disintegration, or color change	
	Mold Resistance	ASTM D3273	28-day exposure	Rating=10, No growth at 90 days	
	Efflorescence Blocking	ASTM D7072	48 hours in humidity cabinet at 100°F (39°C)	No efflorescence observed	
	Adhesion to Concrete psi (MPa)	ASTM D7234	> 50 (0.344)	296 (2.04)	
	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: -2 coats (0.02 lbs. gain) -1 coat over StoPrime Hot (0.04 lbs. gain) -1 coat over StoPrime Block Surfacer HP (0.08 lbs. gain)	
	Surface Burning	ASTM E84	Flame Spread: ≤ 25 Smoke Develop: ≤ 450	FS: 0 SD: 0	
	Water Vapor Permeability Perms (ng/Pa-s-m ²)	ASTM D1653** Wet-cup method	Unprimed	2 coats: 20.6 (1178)	
	Water Vapor Permeability (w primer) Perms (ng/Pa-s-m ²)	ASTM D1653 Wet-cup method	StoPrime Block Surfacer HP StoPrime Hot	1 topcoat: 22 (1259) 2 topcoats: 20 (1144)	
	rems (ng)ra·s·m·)		Stornine not	1 topcoat: 16 (915) 2 topcoats: 13 (744)	
	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	
	CO2 Diffusion Resistance	PR EN 1062-6	Measure 2 coats at 8-10 WFT each	$S_{\rm D}=150~m$	
	Chloride Ion Penetration	NCHRP 244 Series 1	Measure percent change 2 coats at 8-10 WFT each	64% less chloride ion content on average compared to uncoated test specimens	
	% Solids by Volume	ASTM D2697	N/A	41%	
	VOC (g/L)	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 controlled conditions. Results can vary between labs or from field tests. **D1653 results are estimates based on E96 wet cup method				
ectural Comm	Diopo results are estimates based on E96 We	(cup method		שבנכו	



729 Governor Nicholls









Page 59 of 272







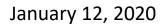


















January 12, 2020

729 Gov. Nicholls

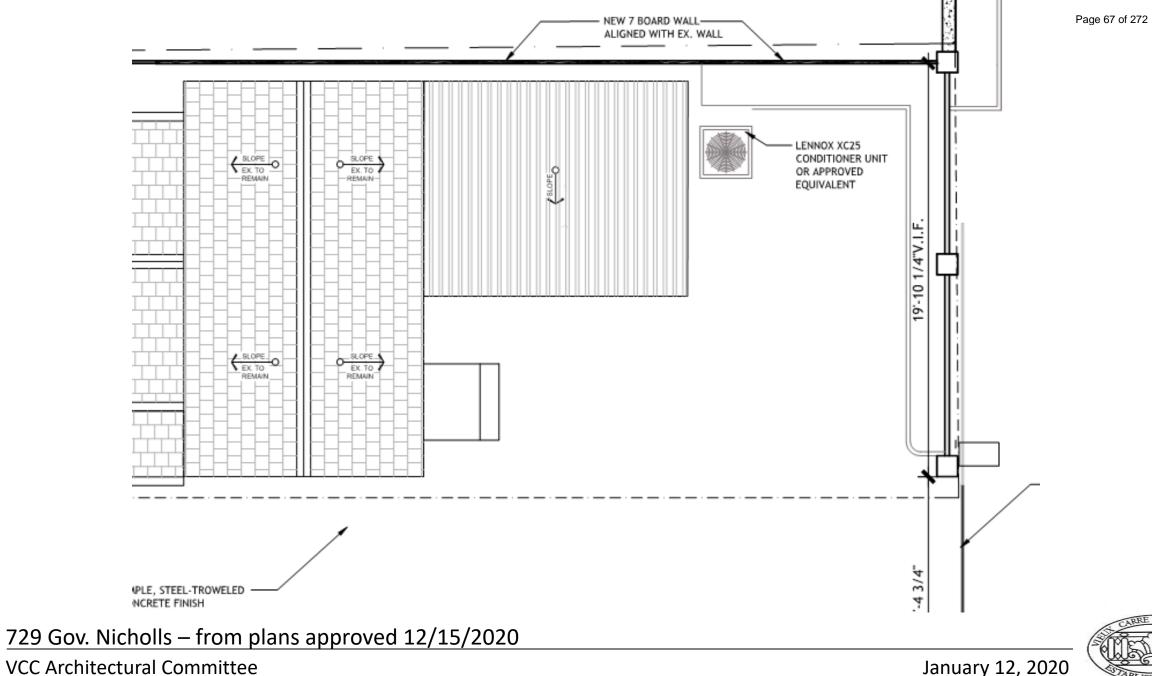




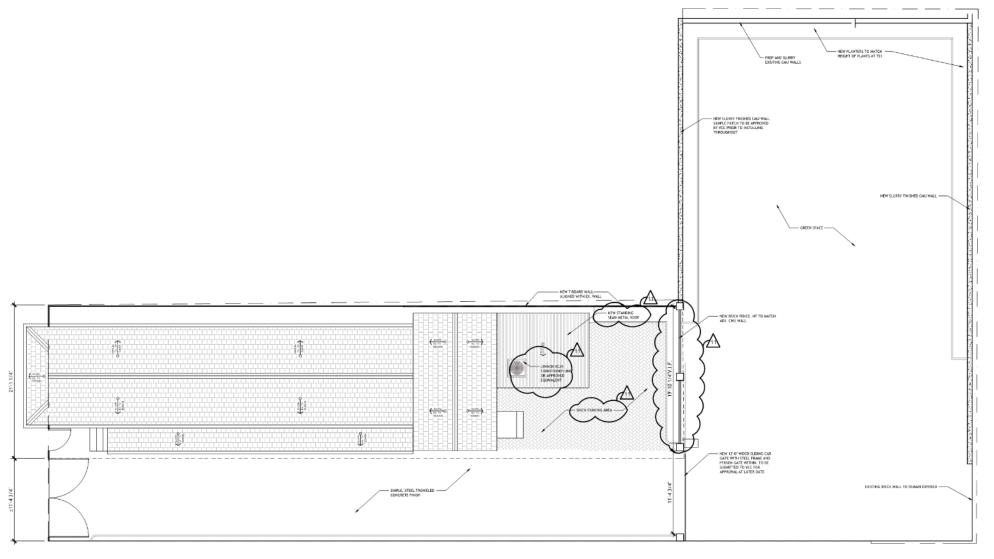


729 Gov. Nicholls VCC Architectural Committee





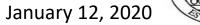




1 PROPOSED SITE PLAN 4001 scale: 3/16*- 1/0*

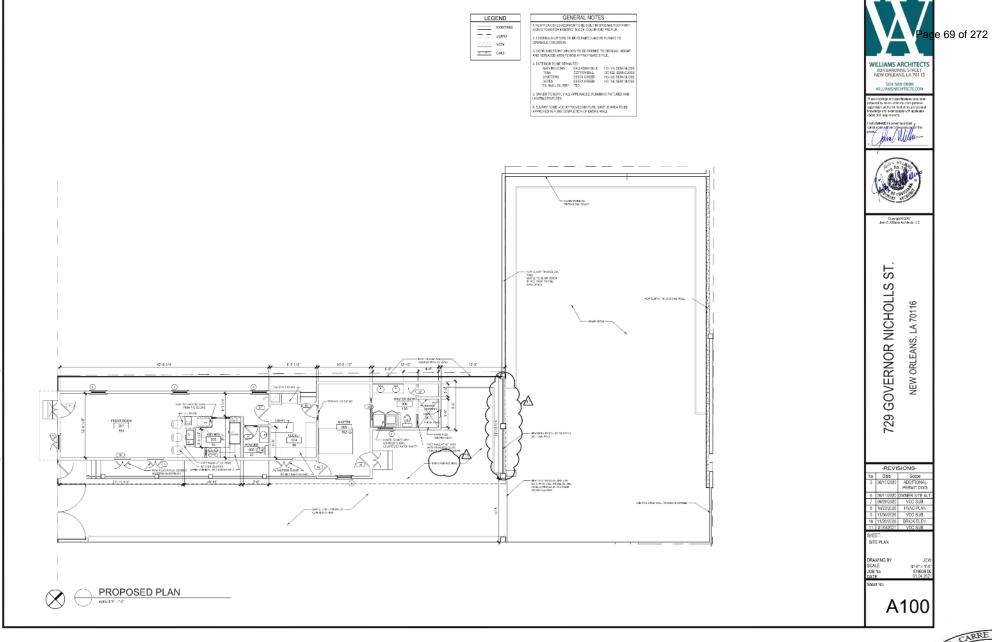
729 Gov. Nicholls – Revised Proposal

VCC Architectural Committee





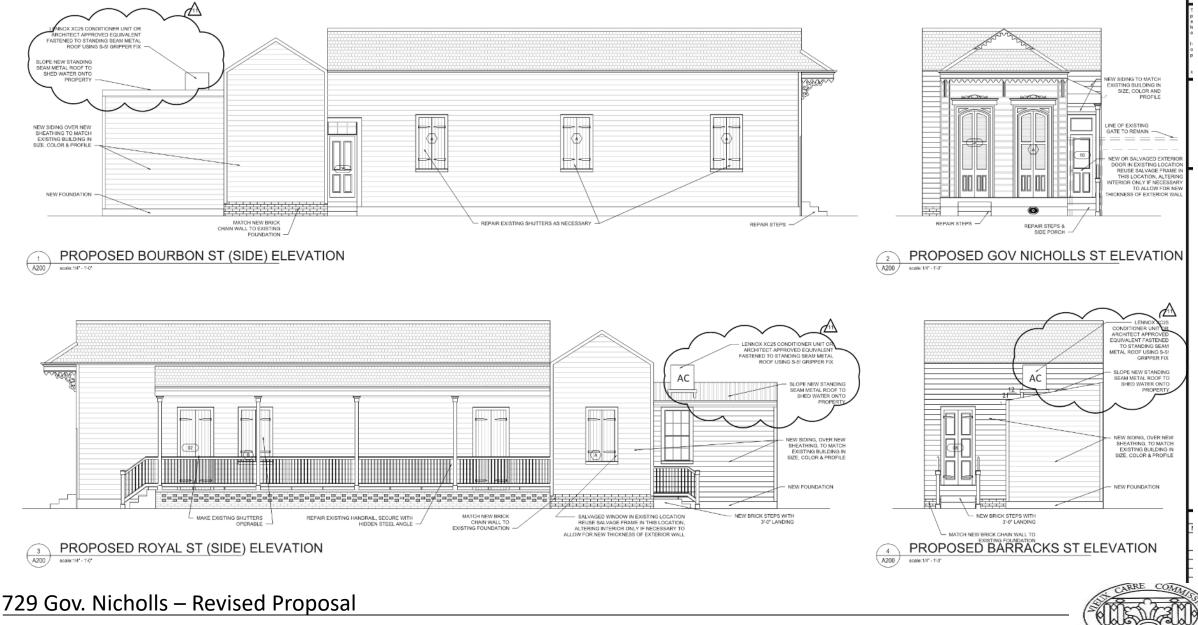
Page 68 of 272



729 Gov. Nicholls – Revised Proposal

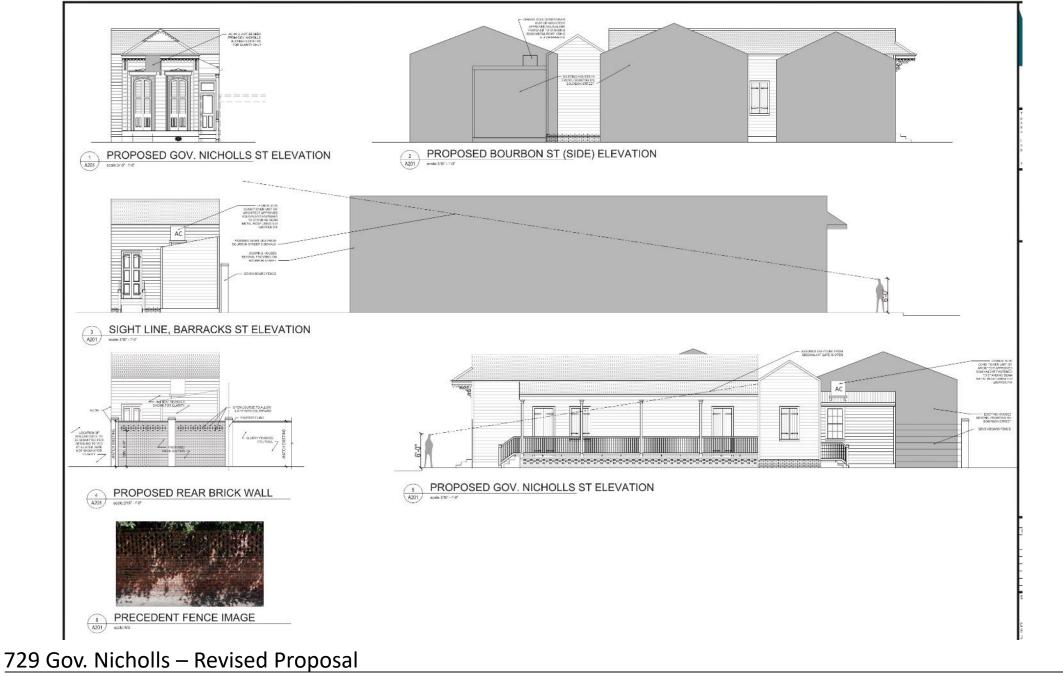


Page 70 of 272



VCC Architectural Committee

January 12, 2020





Page 71 of 272



Best Western Plus French Quarter Courtyard

St Phillp St

Sugardi S

Page 73 of 27

stonst

Covernor

Peter W. Patout

Suds Dem Duds

Sugardi St Matassals Market Takeout Hotel St. Pierre®, A French Quarter Inns® Quartermaster Deli 1008 Dauphine St, New Orleans, LA 70116 Jezebelis 😁 les Ave **Glitter Box** RAD's House Inn on Ursulines Chickey Jean Lafitte Trading Company Clothing store Quarter Grocery Lafitte Hotel & Bar Source AC Repair Dunaino age of the second Lafitte's Blacksmith Shop Bar Homer A. Plessy Community Scho w Orlean

1008 Dauphine







VCC Architectural Committee

December 8, 2020









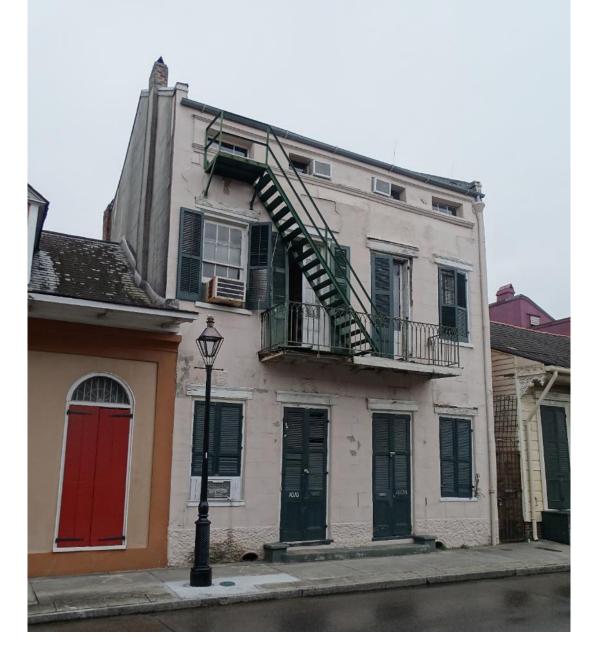




VCC Architectural Committee



Page 77 of 272











VCC Architectural Committee



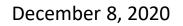
Page 80 of 272



1008 Dauphine VCC Architectural Committee









1008 Dauphine VCC Architectural Committee



Page 83 of 272

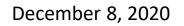


1008 Dauphine VCC Architectural Committee



Page 84 of 272







VCC Architectural Committee





Page 86 of 272



Page 87 of 272

1008 Dauphine







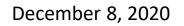
VCC Architectural Committee



Page 88 of 272



VCC Architectural Committee





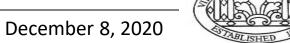
Page 89 of 272







1008 Dauphine VCC Architectural Committee



Page 91 of 272







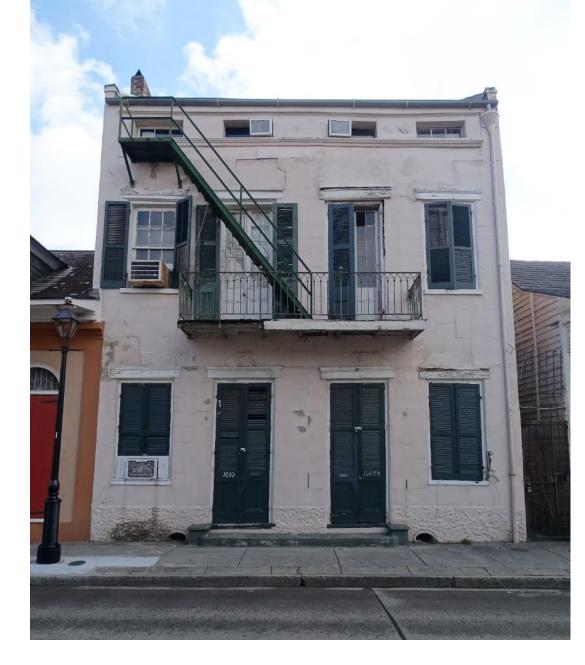














BUILDING CODE INFORMATION

PROJECT NAME: REPARS AND RESTORATION T 1008-10 DAUPHINE STREET ADDRESS:

1006-10 DAUPHINE STREET NEW ORLEANS, LA. 70116 VIEUE CARRE DISTRICT APPLICABLE CODES: APPLICABLE COURS: BULINING CODE: 0151 NITTINIATIONAL INLIDING CODE PLUARING CODE: 0151 NITTINIATIONAL INLIDING CODE INECCODE: 0151 NITTINIATIONAL INCOMENDA NECCODE: 0151 NITINIATIONAL INTINIATIONAL INCOMENDA

CONSTRUCTION TYPE: YPE IIB (EXISTING

OCCUPANCY TYPE/USE: RESIDENTIAL GROUP B 2 (EXISTING)

FIRE ALARM NOT REQUIRED PER NFPA 101 SECTION 31.3.4.1.2 - DUE TO EACH APARTMENT UNIT BEING SEPARATED FROM ADJACENT APARTMENT UNITS WITH A 1/2 HOUR FIRE RATED ASSEMBLY AND

SPRINKLER NOT PROVIDED PER NEPA 101 SECTION 31.1.1.1 OPTION (1)

SMOKE DETECTORS YES: INSTALL IN EACH BEDF

MEANS OF EGRESS PER NPA 101: SECTION 24.2.2.1.1 IN DWELLING UNITS OF TWO ROOMS OR MORE, EVERY SLEEPIN ROOM AND EVERY LINING AREA SHALL HAVE NOT LISS THAN 1 PRIMARY MEANS OF ESCAPE AND ONE SECONDARY MEANS OF ESCAPE. (1) BEORDONS OR LINING ANEA THAT HAS DOOR LEADING DIRECTLY TO THE OUTSIDE OF THE BUILDING AT OR TO THE FINISHED GROUND LEVEL. PER NEPA 101: SECTION 24 2.2.2 PRIMARY MEANS OF ESCAPE SHALL BE A DOOR, STARRWAY OR RAMP

PER NYA 101, SECTION 42.2.3 SECONARY MEANS OF ISCAPE, SMALL BE A WINDOW WITH CLEAR OPENNED OF NOT LESS THAN 5.7 SF, AND THE HEDRICH NO LESS THAN 24° AND THE WE LESS SG* AND THE BOTTOM OF THE OPENNIG NO LESS THAN 24° AND THE WE ACCEPTABLE PER ITEM (2)THE WINDOW SHALL BE DIRECTLY ACCESSIBLE TO FIRE DEPARTMENT RESCLE APPARATUS AS APPROVED BY THE AUTHORITY HAVING JURGECTION

PER INFPA 101, 34.2.3 ARRANGEMENT OF MEANS OF ESCAPE. ANY REQUIRED PATH OF TRAVELIN A MEANS OF ESCAPE FINDE ANY ROOM TO THE OLITISTIC SHALL NOT PASS THROUGH ANOTHER ROO NOT UNDER THE CONTROL OF THE OCCUPANT OR THROUGH A BATHROOM OR OTHER SPACE. SIGNET TO ICOMIN.

SHEET INDEX

MOUTECTURE A11 BLAND COLE INVERSIONAL SCORE OF INCIN 11 TODENLASS I SESTIBUCIÓN 12 TODENLASS I SESTIBUCIÓN 13 TODENLASS I SESTIBUCIÓN 13 TODENLASS I SESTIBUCIÓN 13 TODENLASS I SESTIBUCIÓN 14 ENTERINA INCIDA SESTIBUCIÓN 14 BLANDES I SECTIONAL 14 BLANDES I SECTIONAL 14 BLANDES I SECTIONAL 14 SECTIONAL CONTRACTORIA 14 SECTIONAL CONTRACTORIAL 15 SECTIONAL 15 SECTIONAL 15 SECTIONAL CONTRACTORIAL 15 SECTIONAL 15 SECTIONAL

SCOPE OF WORK

THE SCOPE OF WORK FOR THIS PERMIT ENTAILS THE REPAIR AND RESTORATION OF THE BUILDINGS LOCATED AT 1006 10 DAUPHINE STREET. THE FOLLOWING IS THE INTENDED SCOPE OF WORK:

REPAIR PIERS AND TERMITE DAMAGE IN WOOD FRAMING. 2. SHORE EXISTING FLOOR AND FRONT WALL AT MAIN BUILDING.

FRAMING RE-FRAME "WINEX" BUILDING DUE TO EXTENSIVE WATER DAMAGE TO STRUCTURE 2 LEVEL D. CORS AS BECUBED

D AND ONLY REPLACE DELAMINATED STUCCO WITH THE VCC APPROVED INSTALL NEW STUCCO AT "ANNEX BUILDING.
 INSTALL NEW STUCCO AT "ANNEX BUILDING" WHERE WALLS WILL BE RE-FRAMED.
 REMOVE EXISTING STEEL STAIN ON FRONT FACADE OF MAIN BUILDING.

REFURBISH BAILING ON FRONT BALCONY FACING DAUPHINE STREET REPLACE ALL WOOD BAILING WITH NEW WOOD BAILING. REPLACE ALL STEEL BAILING WITH NEW STEEL BAILING.

REFUSION AND A REPLACE ALL EXISTING WOOD TRIM AT EXTERIOR OPENINGS.
 REMOVE ALL EXISTING CADINETRY AND REPLACE WITH NEW.
 REPLACE ALL EXISTING WOOD TRIM THATS ROTTED AND/OR TERMITE DAMAGED

 REFURBISH EXISTING WOOD FLOORS WHERE POSSIBLE.
 INSTALL NEW HARDWOOD FLOORS IN LIVING AREAS AND BEDROOMS. INSTALL NEW TILE FLOOPING IN BATHROOMS

DEMO EXISTING CONCRETE FLATWORK & REPLACE WITH PERMEABLE PAVING SYSTEM THAT'S SLOPED

REMOVE ALL EXISTING HVAC AND REPLACE WITH (4) FOUR DX SPLIT SYSTEM UNITS AT THE MAIN BUILDING



REPAIRS AND RESTORATIONS TO 1008-1010 DAUPHINE STREET

щ

4

MAPLE RIDGE ARCHITECTS Page 97 of 272



REVISION HISTOR





A-1.1



FOUNDATION

EXTERIOR FACADE 1. FULLY SOLIND EXISTING ST MIX DESIGN RE-POINT ALL EXISTING MASONRY THROUGHOUT WITH VCC APPROVED MIX DESIG REPLACE EXISTING WOOD HEADERS THAT ARE ROTTED OR TERMITE DAMAGED AT EXTE AND DOORS.
 INSTALL STRUCTURAL TE-POD BRACING AT MASONRY WALL ALONG DAUPHINE STREET. REPAIR EXISTING STUCCO AT REAR BUILDING.

ROOFING 1. REPLACE ASBESTOS SHINGLES WITH NEW SYNTHETIC SLATE TILES. REPLACE ALL OUTERS AND DOWNSPOUTS.
 REMOVE EXISTING SKYLIGHT AT THE MAIN BUILDING & REAR BUILDING.

WHOWS & DODRS 1. REFURBEN ALL EXISTING INTERIOR & EXTERIOR WOOD WINDOWS AND DOORS 2. REFURBEN ALL EXISTING SHUTTERS. 3. REPLACE ALL WOOD TRIM THAT MATCHES THE EXISTING.

BALCONY 1. REPLACE FLOORING WITH T&G COMPOSITE WOOD BOARDS.

MILLWORK

FLOOPENG

COURTYARD TOWARDS THE EXISTING TRENCH DRAIN ALONG THE ST. PHILIP STREET SIDE PROPERTY LINE.

MECHANICAL & ANNEX BUILDING AND (2)TWO DX SPLIT SYSTEMS AT THE REAR BUILDING. REMOVE ALL EXISTING EXPOSED MECHANICAL PIPING AND INSTALL NEW PIPING IN CONCEALED

PLUMENCE 1. INSTALL NEW PLUMENCE PATURES THROUGHOUT. 2. REMOVE EXISTING WATER HEATERS IN COURTY AND AND REPLACE WITH TANKLESS GAS WATER HEATERS. REPLACE ALL SUPPLY LINES WITH PEX PIPING.
 REPLACE ALL WASTE AND VENT PIPING WHERE NEEDED.

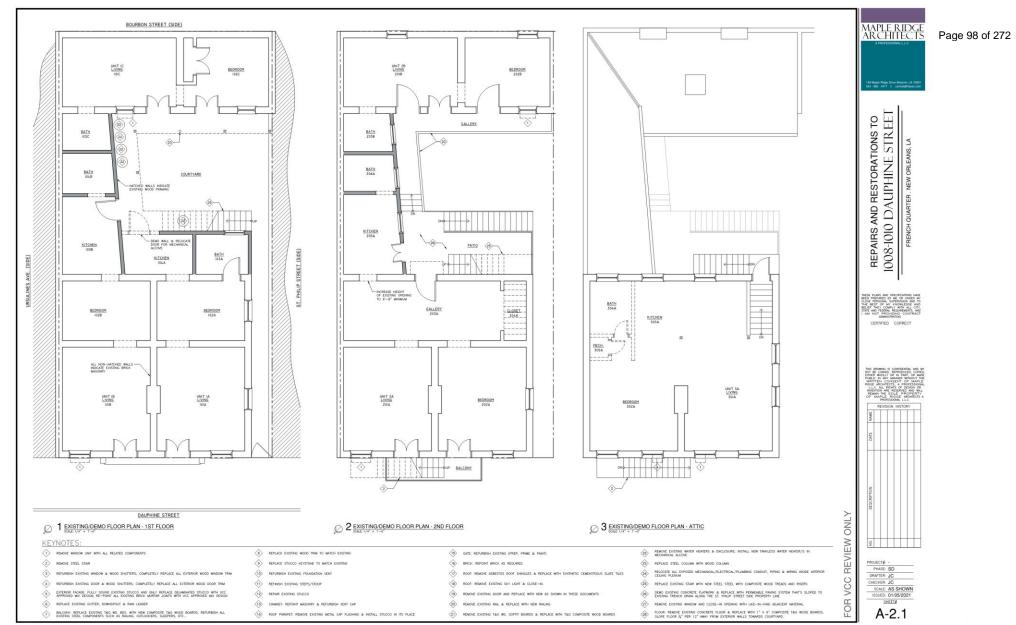
FLECTRICAL REMOVE ALL EXISTING ELECTRICAL AND REPLACE WITH NEW SYSTEM
 EXISTING METERS TO REMAIN.

1008 Dauphine

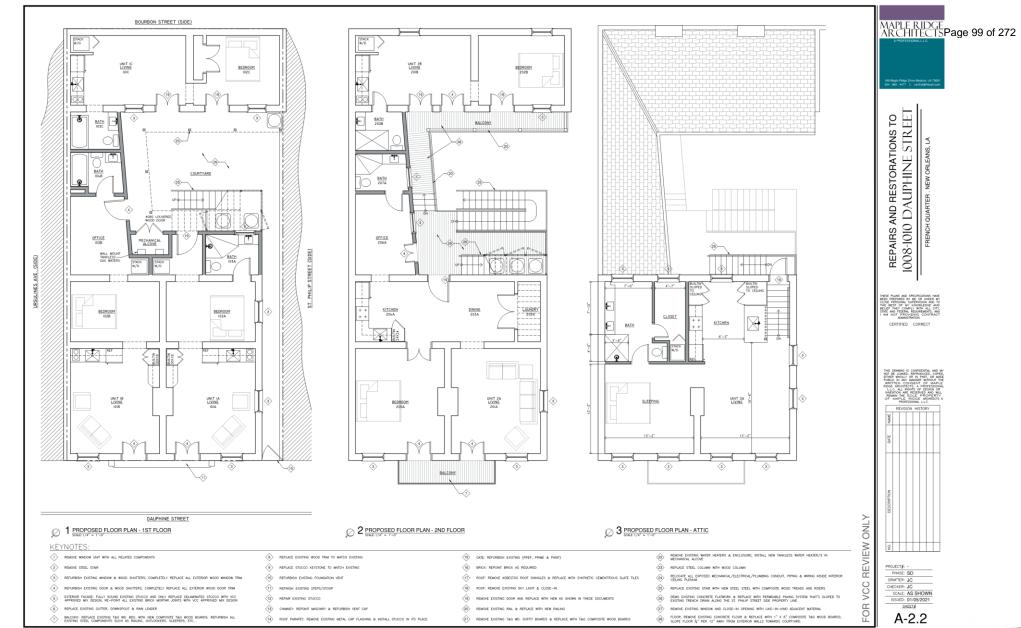
VCC Architectural Committee

December 8, 2020

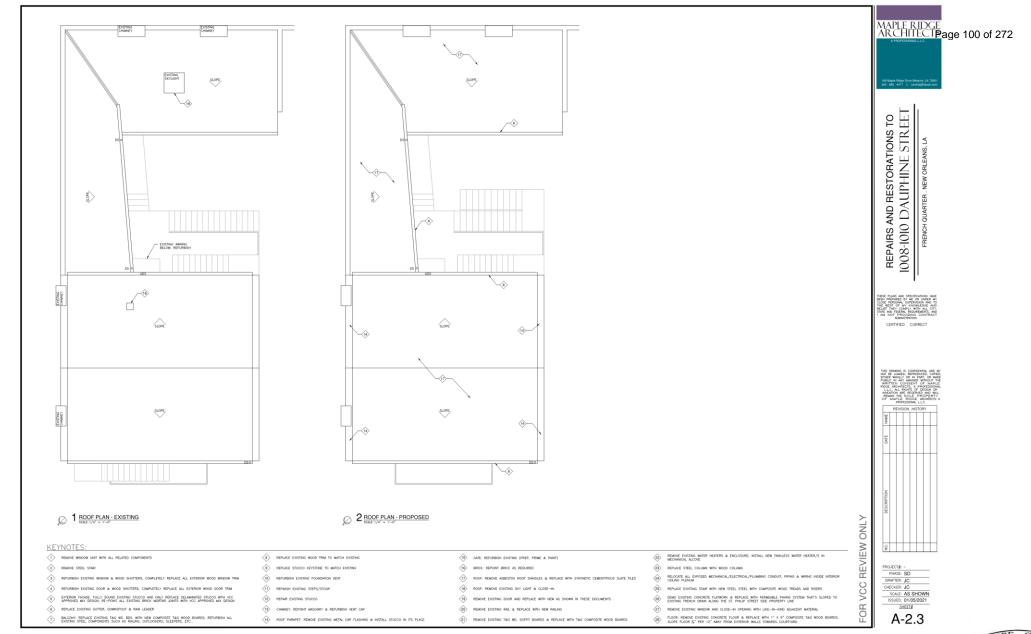




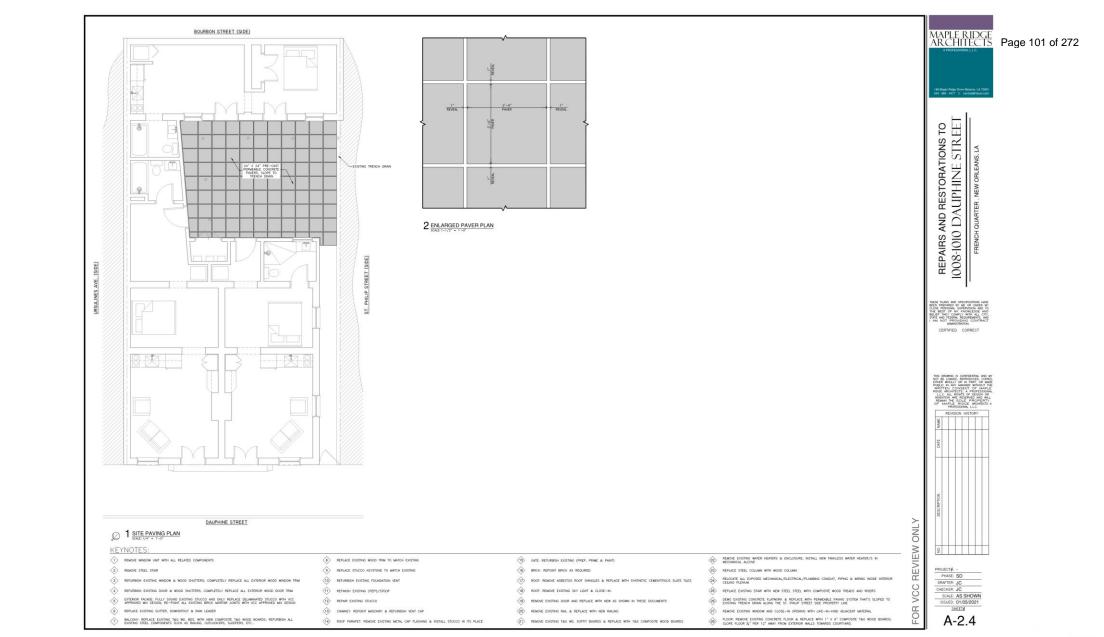




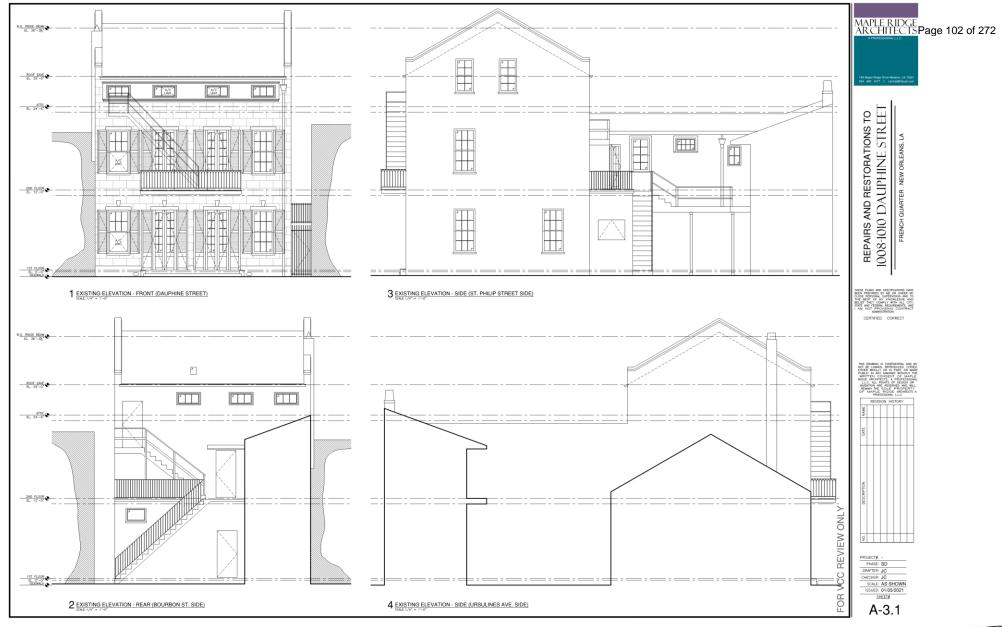




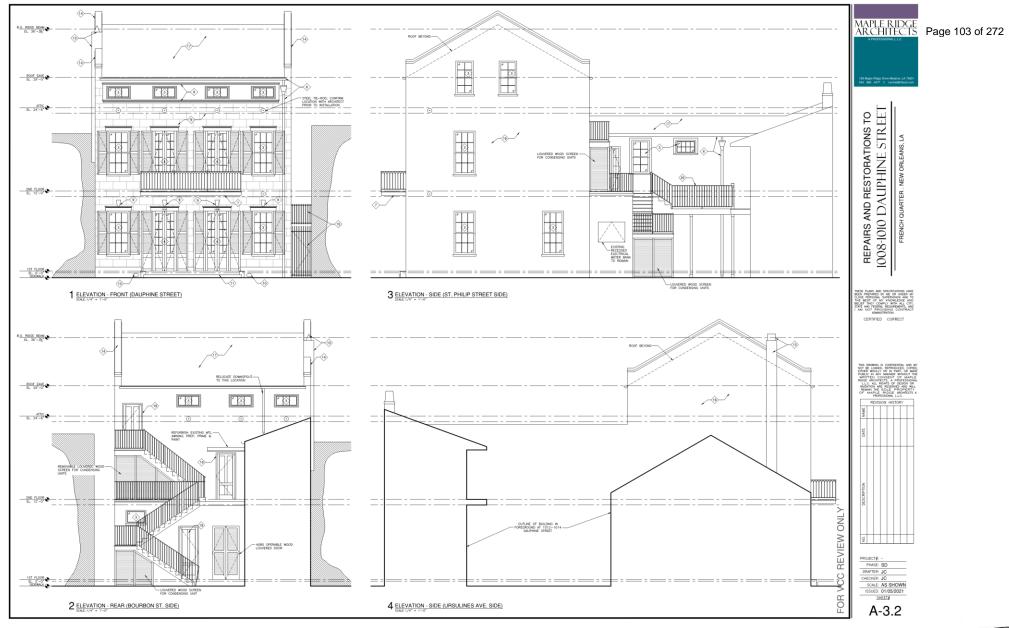








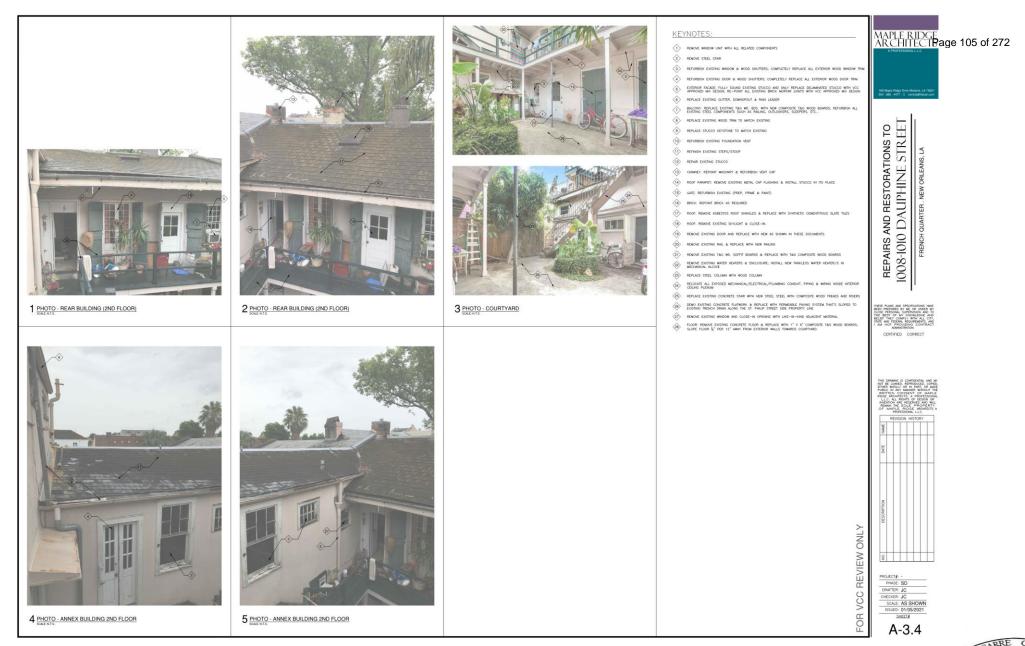




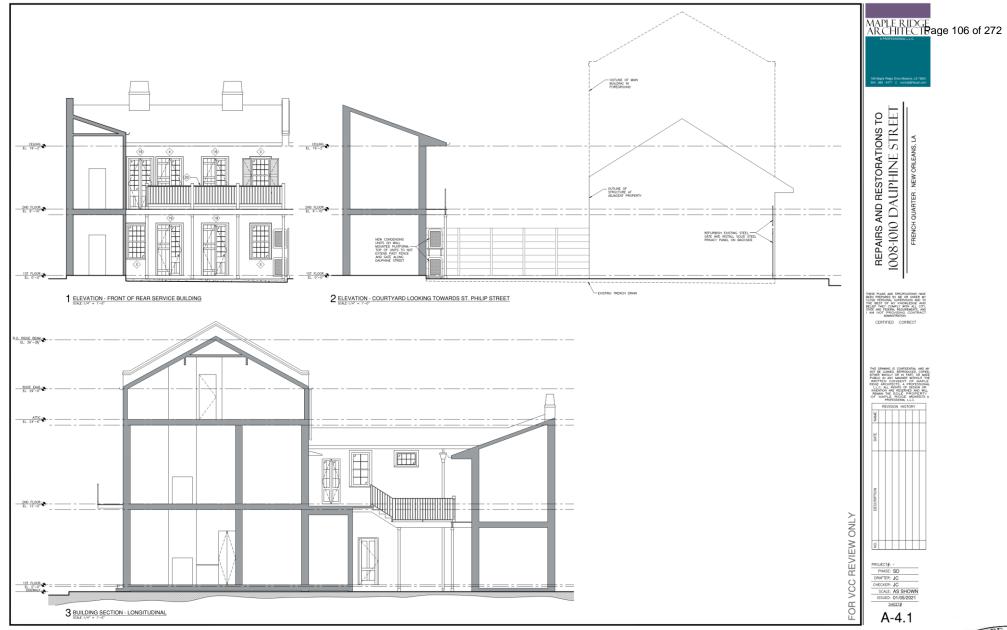




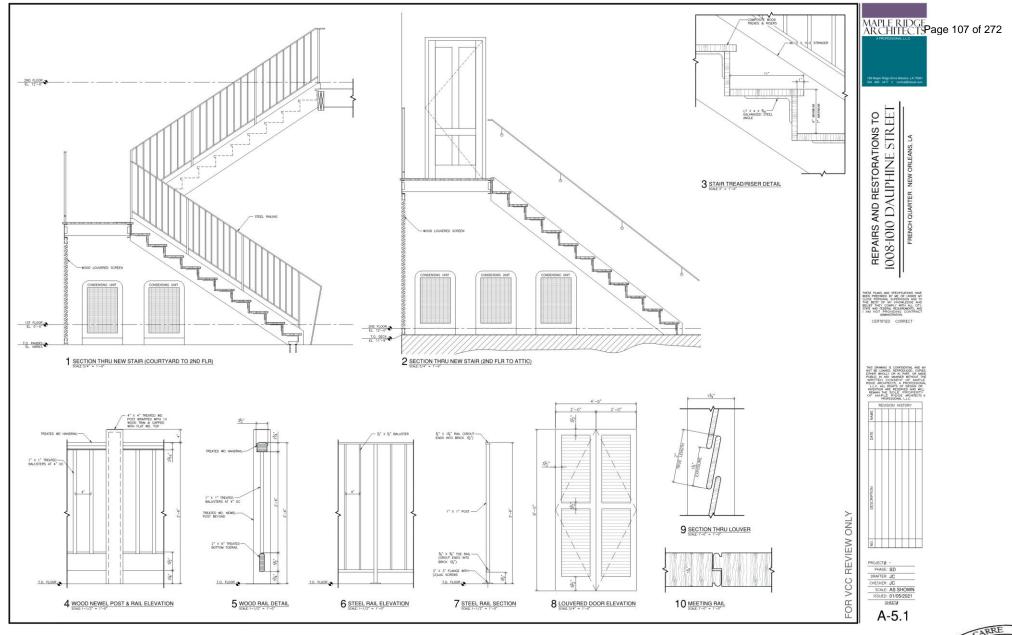




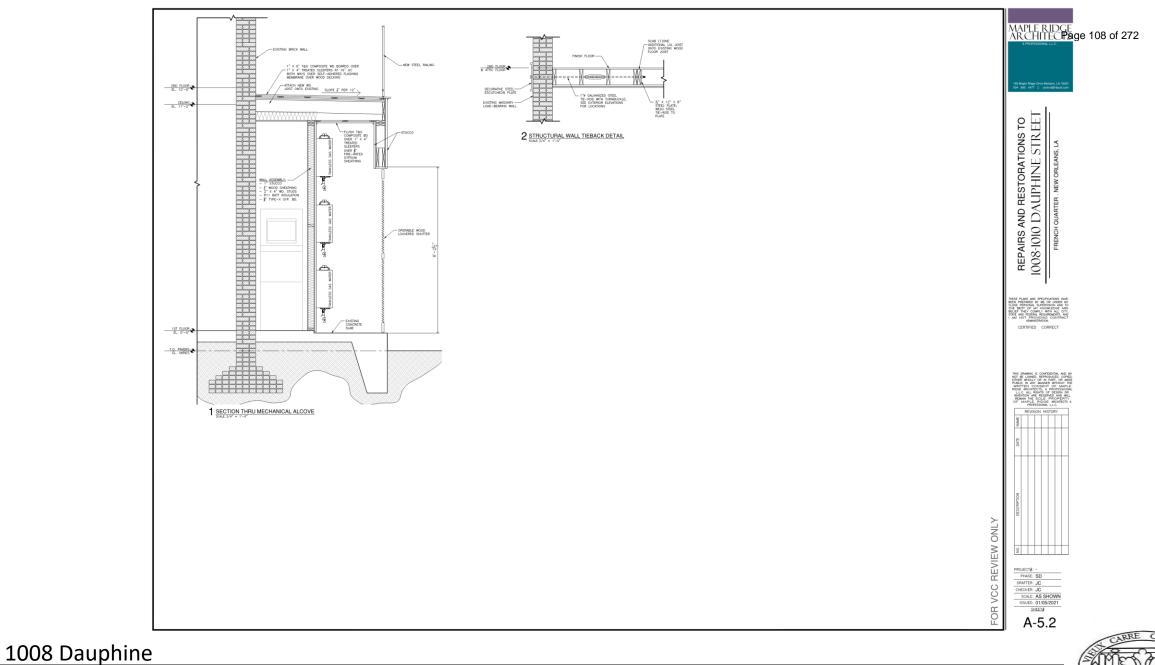










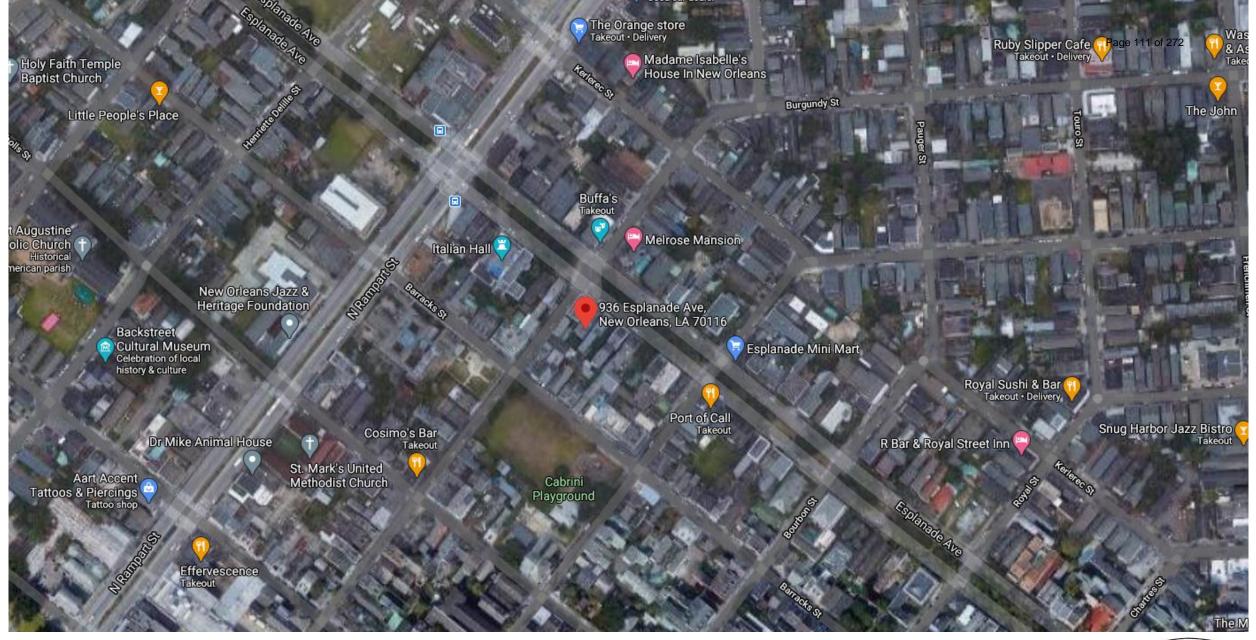


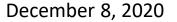




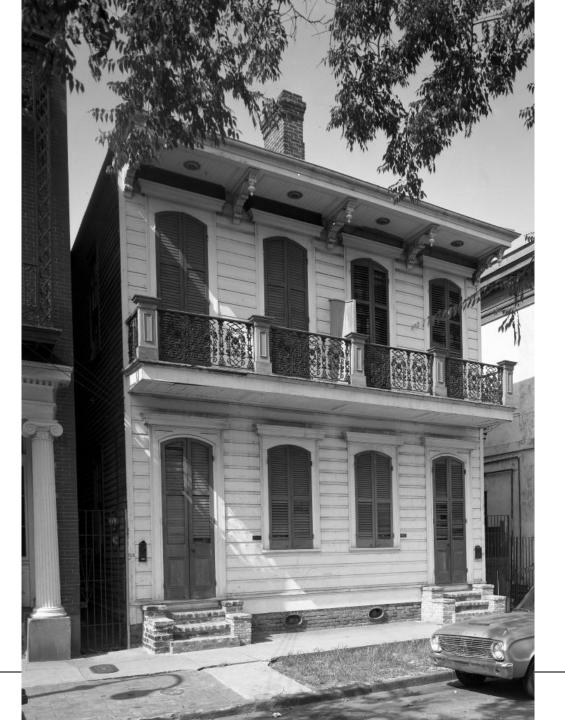
New Business











VCC Architectural Committee

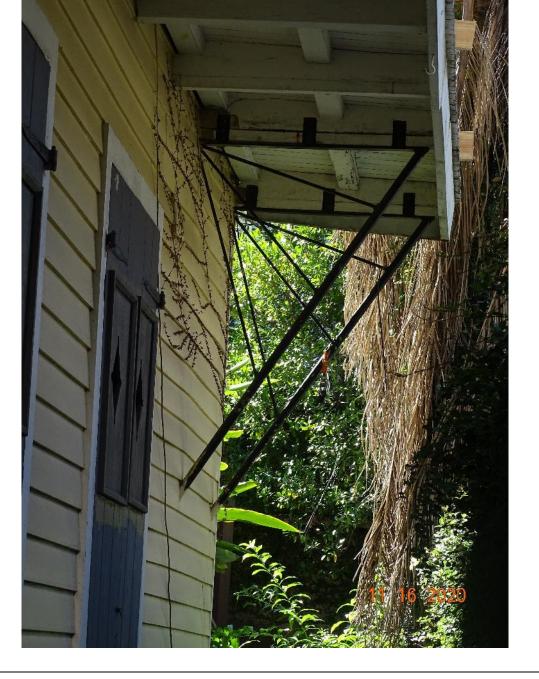
Page 112 of 272

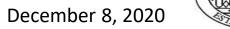
December 8, 2020

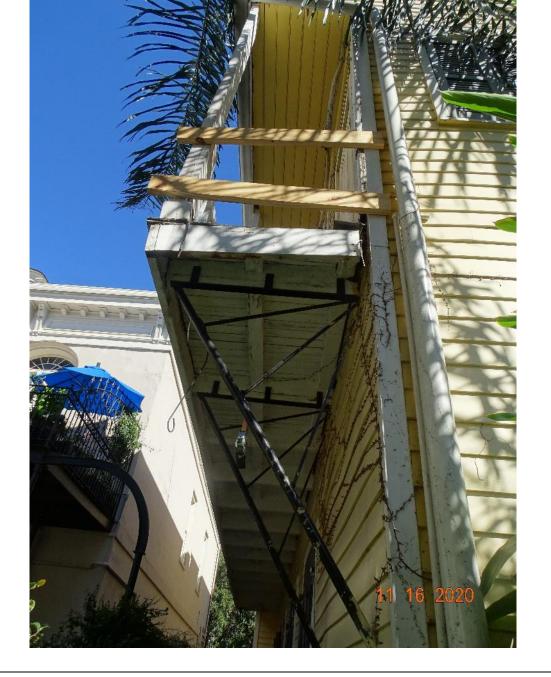




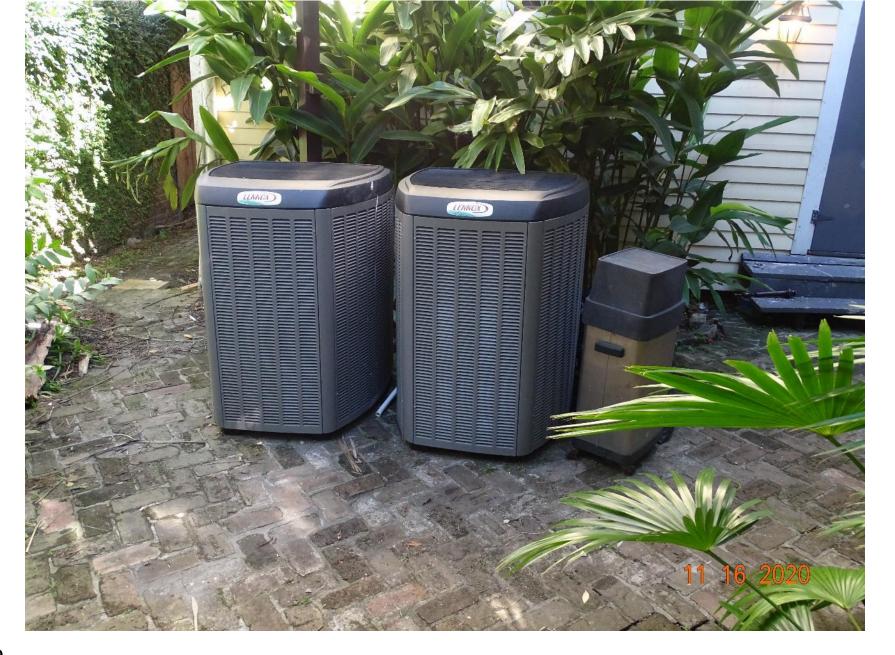










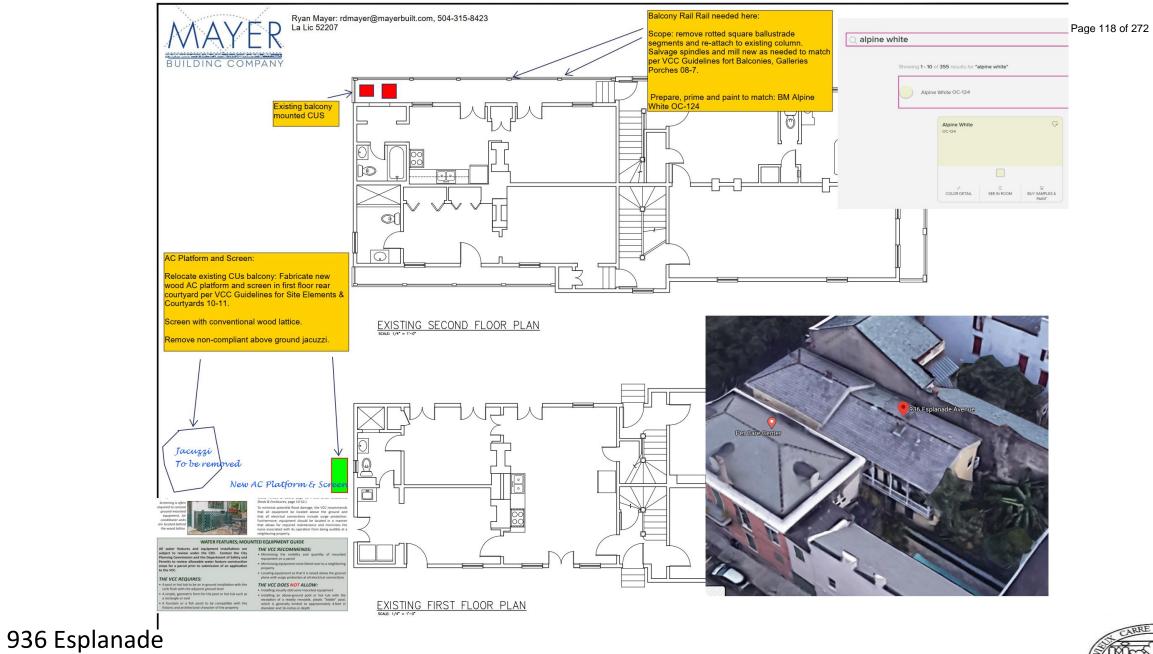


CARPE COMME















December 10, 2020

Ryan D. Mayer Mayer Building Company 1000 North Broad Street New Orleans, Louisiana 70119

Subject: 936 Esplanade Ave – Brackets Under Balcony

Ryan,

On Decemeber 7, 2020, we visited the site above to inspect the existing conditions at the rear of the balcony. The existing cantilevered balcony framing was retrofitted with (2) steel brackets to support an A/C unit. The A/C unit has been removed. We performed a visual inspection of the existing framing to determine the feasibility of removing the steel bracket. During our inspection we did not see any indication of damage to the existing framing that would prevent the removal of the brackets. It is our opinion that the brackets can be removed and the cantilevered joist will be able to support it was originally designed for, similarly to the rest of the balcony framing.

I hope this letter adequately relates our findings related to the specific items listed. Please bear in mind that it is based upon investigations consisting only of visual observations of those features of the structure that were exposed and accessible. Neither my investigation nor this letter should be considered to warrant or guarantee the structure or its components. Future investigation, observations, or occurrences may reveal other conditions of note or may indicate changes in the conditions mentioned above.

If you have any questions, please contact the undersigned at (504) 533-8644 at your convenience.

Thank You, **BATTURE, LLC**

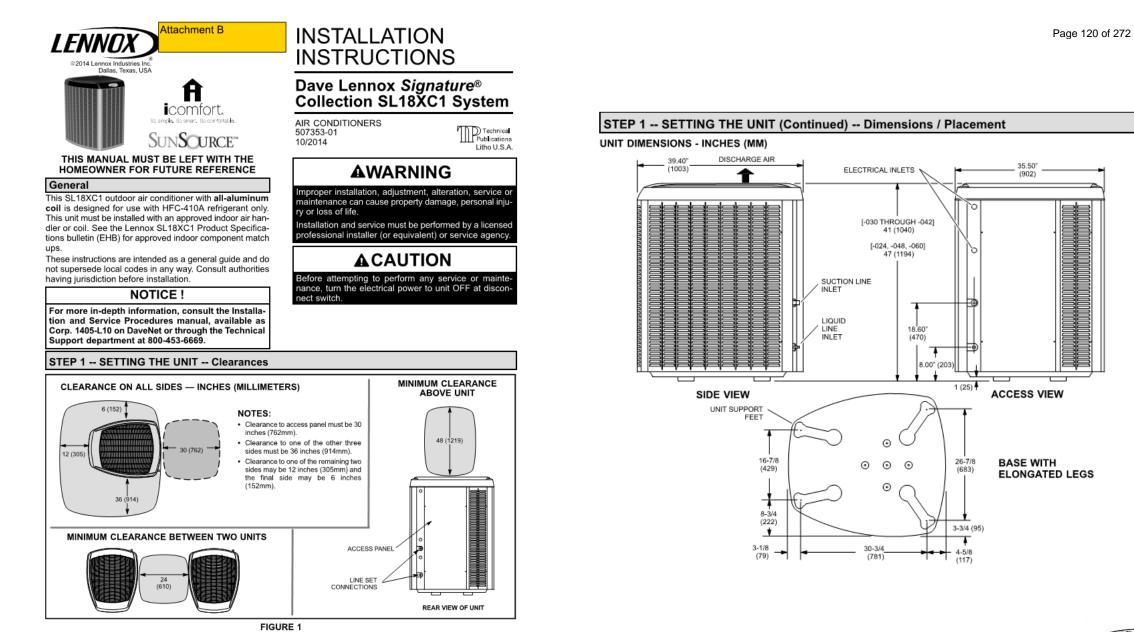


Hermann Alb, P.E. Senior Engineer



VCC Architectural Committee

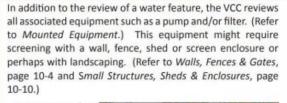
936 Esplanade





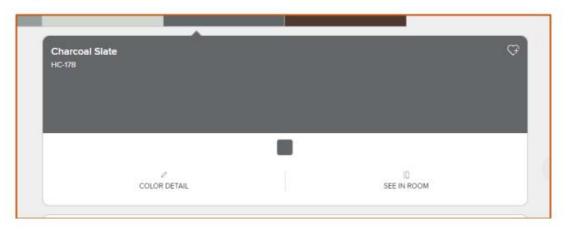
AC Platform to be constructed of treated southern yellow pine, with 4X4 posts set in to existing exposed soil. The platform will be 6'deep x 8' wide. The deck of the platform will be at the same elevation of the existing floor deck (20" above grade) and the screen (to obscure the 48" condenser) will be 49" and include three sides and a removable panel.

The screen will be constructed of wood lattice to match VCC Guideline 10-11:



Screening is often required to conceal ground-mounted equipment. Air conditioner units are located behind the wood lattice.

We would also like to prepare and paint the entire assembly to match the shutters there: Benjamin Moore HC-178.

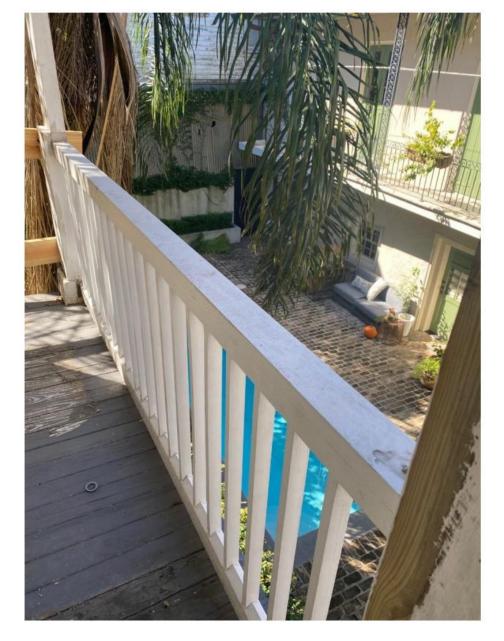


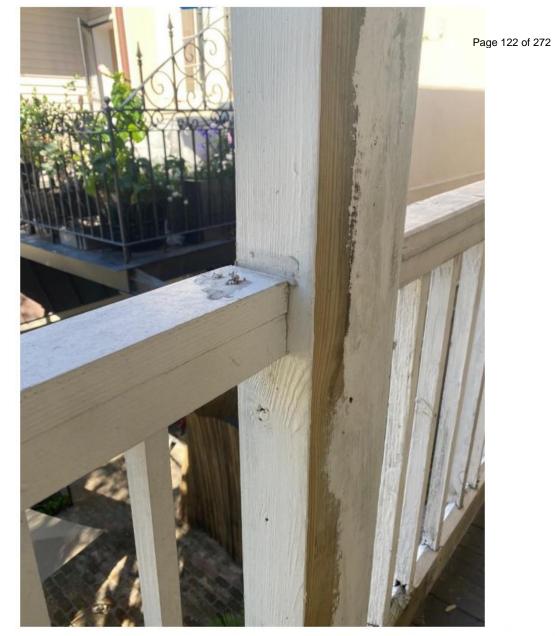
936 Esplanade

VCC Architectural Committee

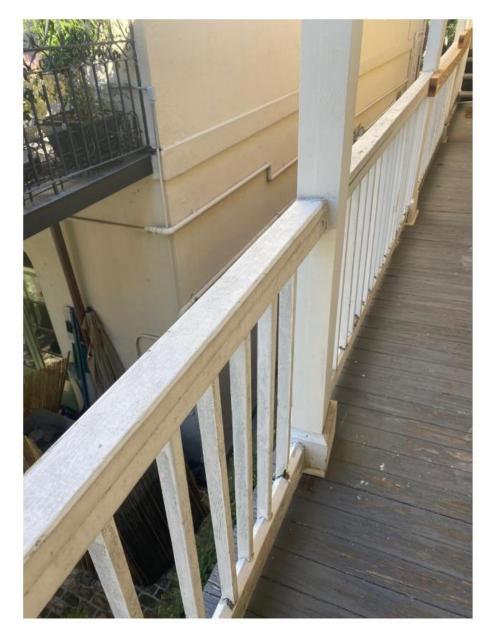


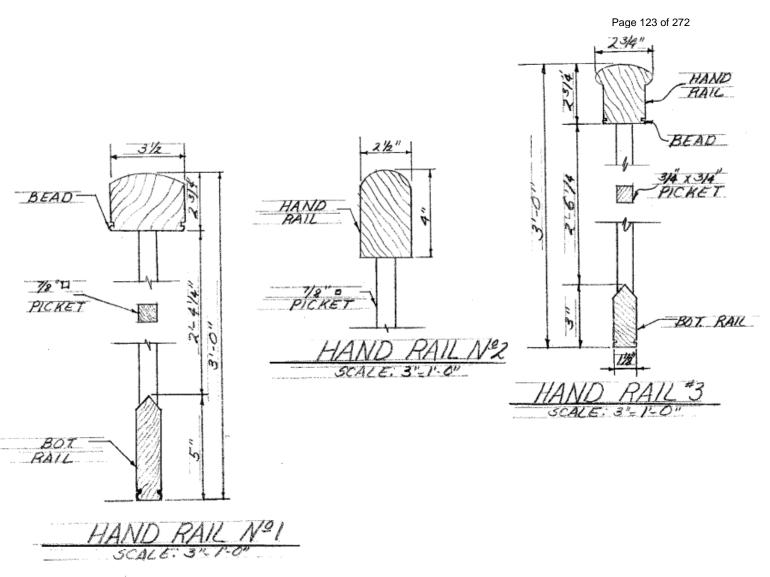
December 8, 2020



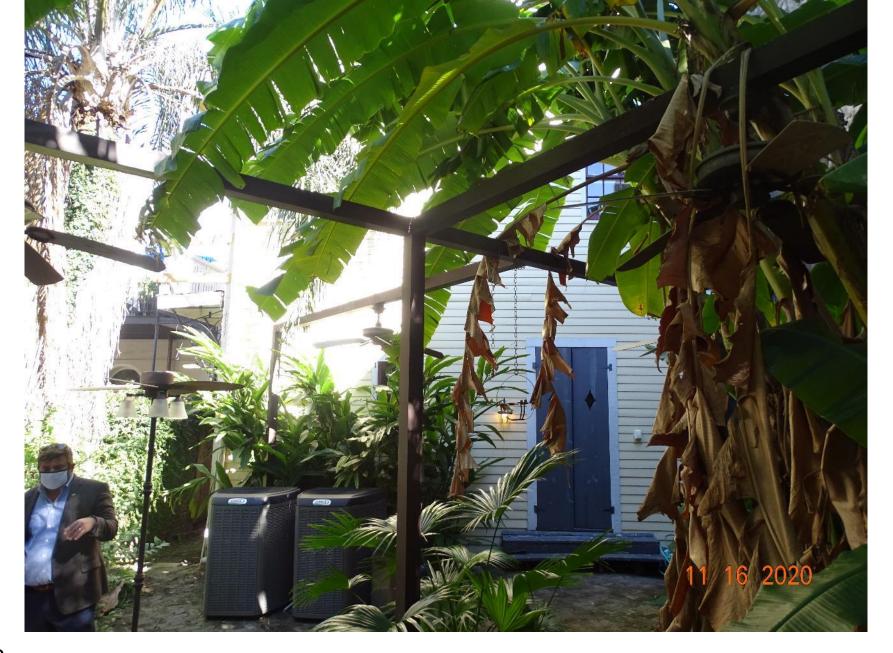
















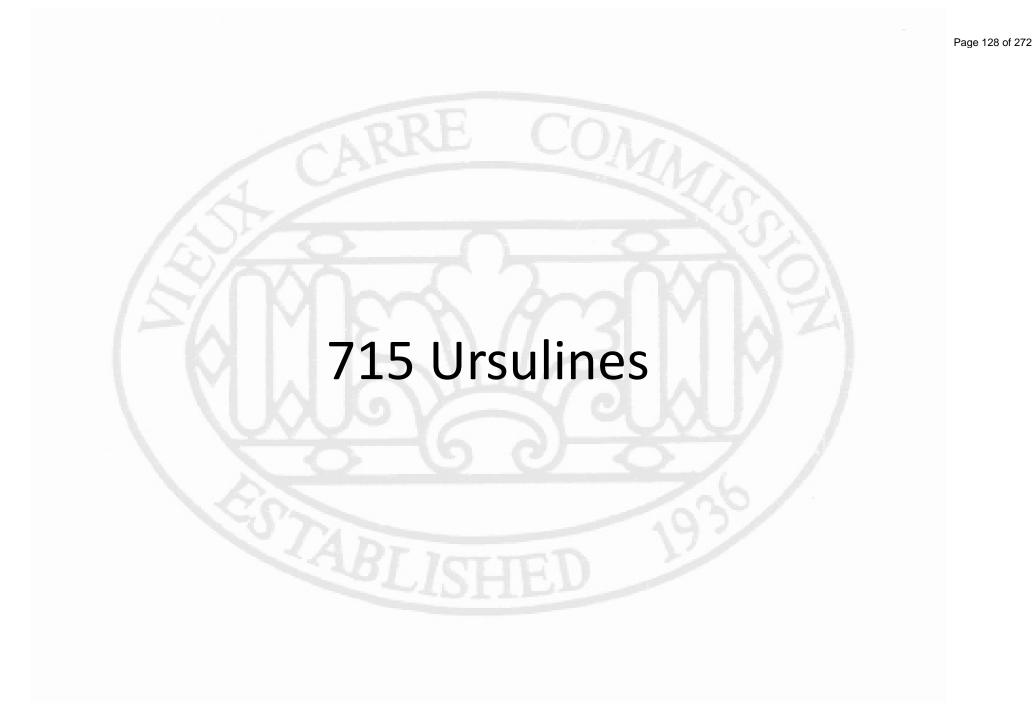


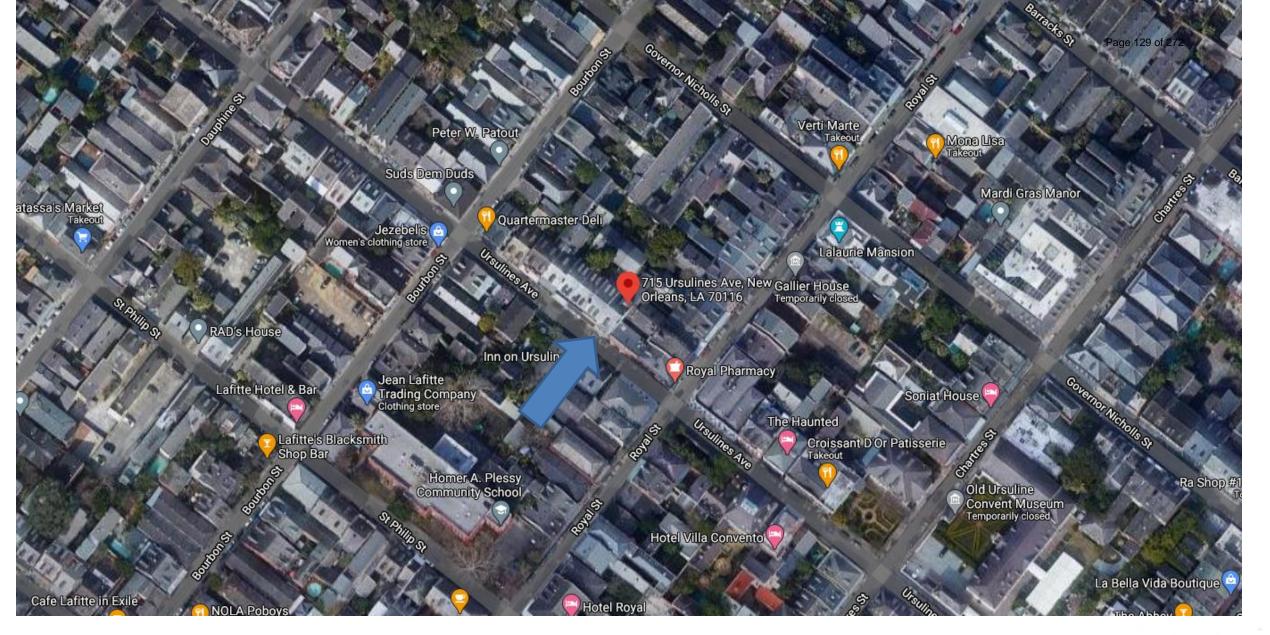














715 Ursulines VCC Architectural Committee







715 Ursulines VCC Architectural Committee







715 Ursulines

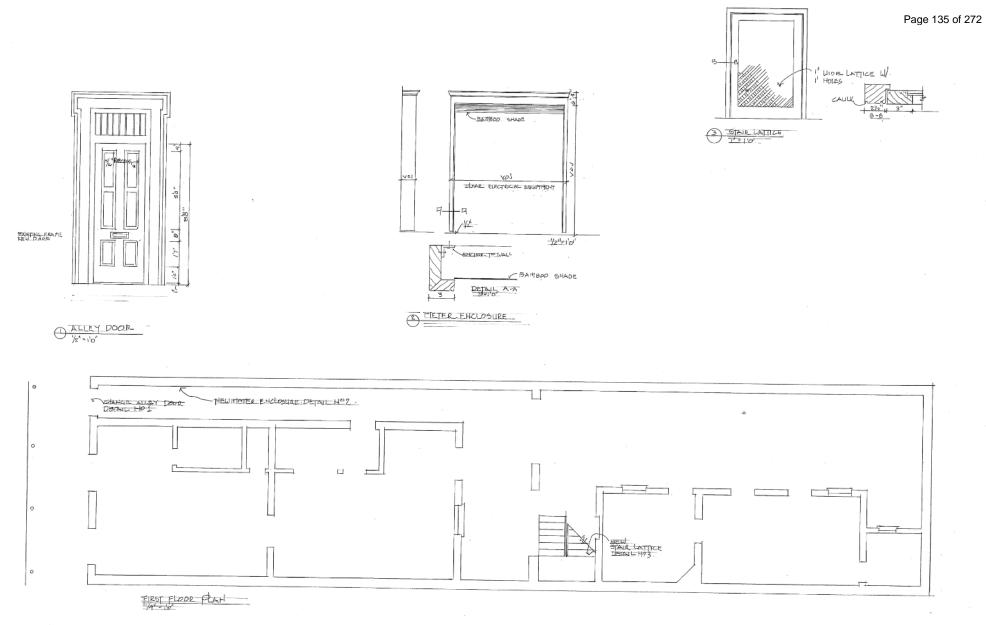




715 Ursulines VCC Architectural Committee

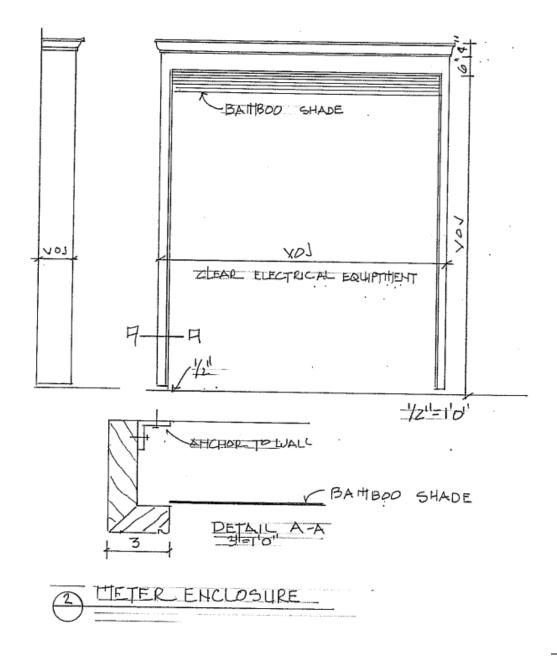


715 Ursulines VCC Architectural Committee

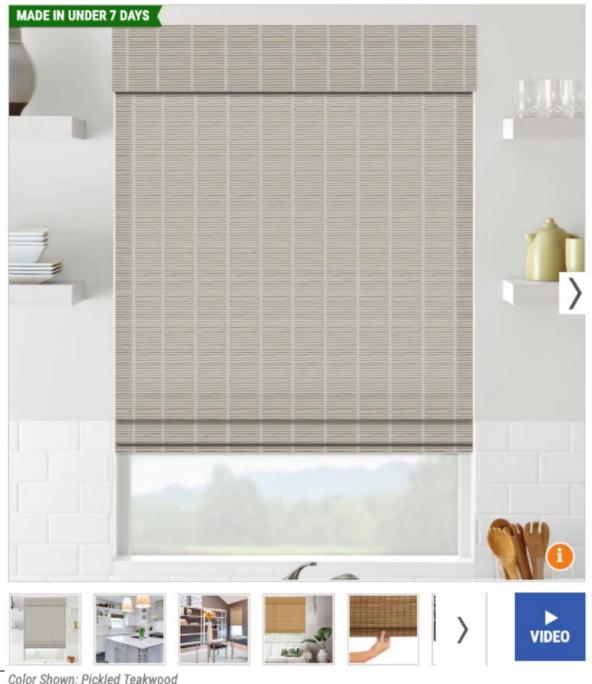


715 Ursulines





715 Ursulines VCC Architectural Committee CONTRACTOR OF THE CONTRACTOR O

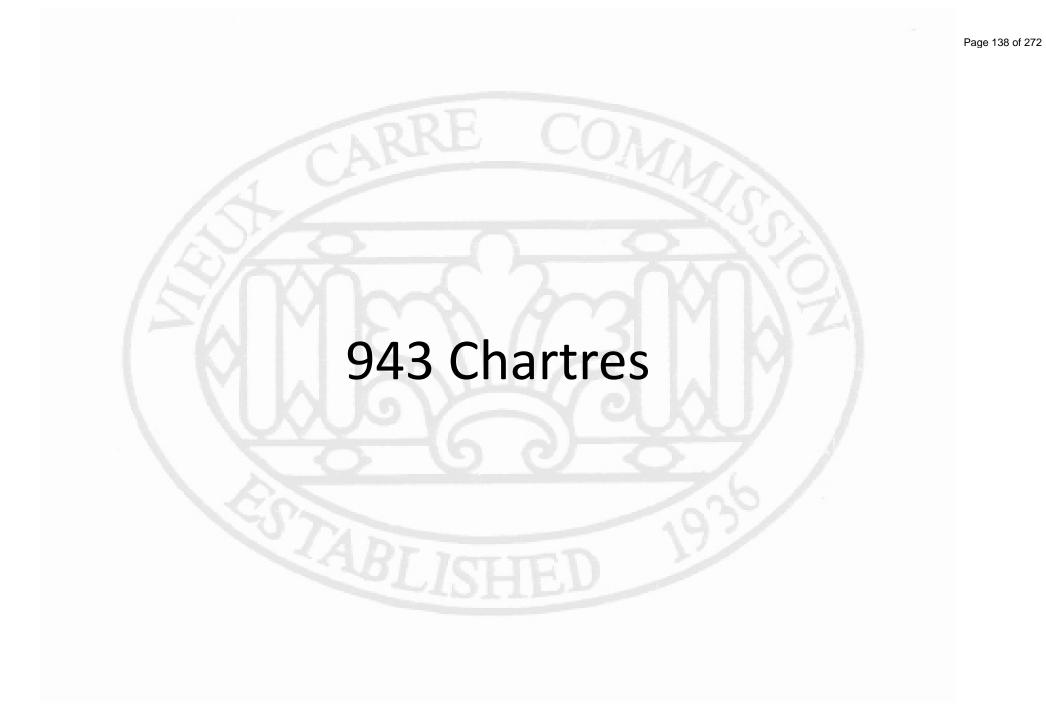


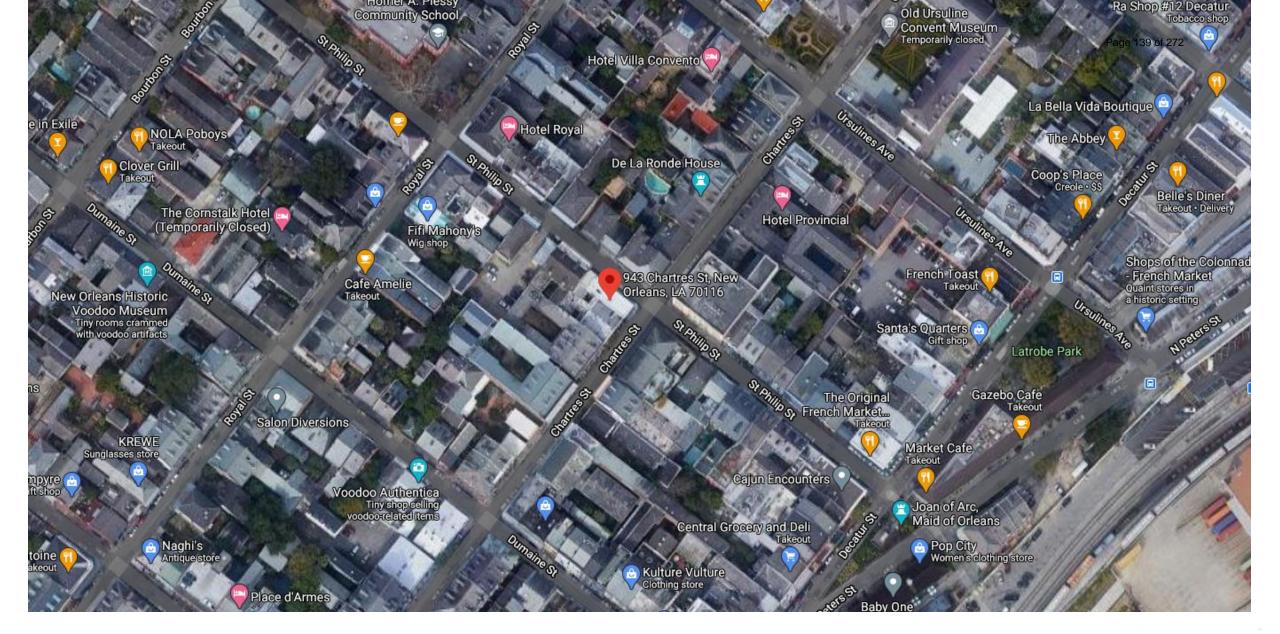
715 Ursulines

VCC Architectural Committee

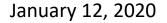
Color Shown: <u>Pickled Teakwood</u> Image May Include Upgraded Options





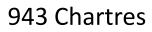


943 Chartres























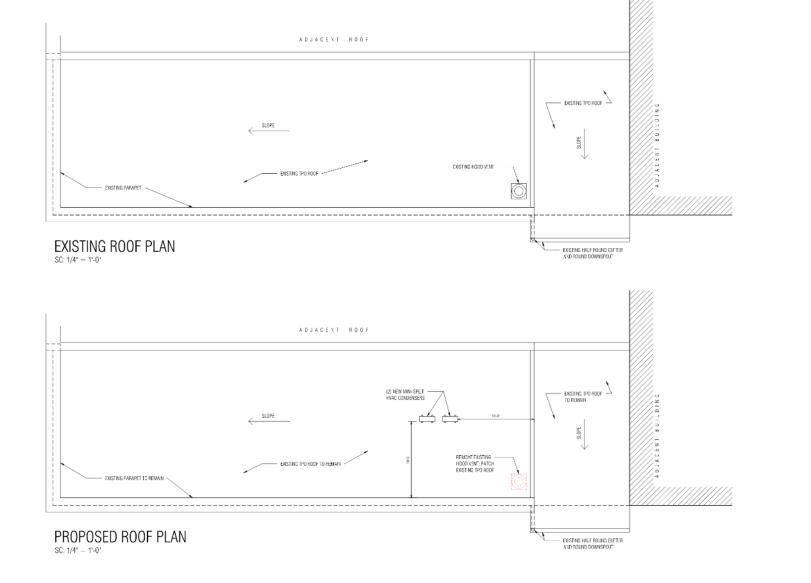
943 Chartres

VCC Architectural Committee











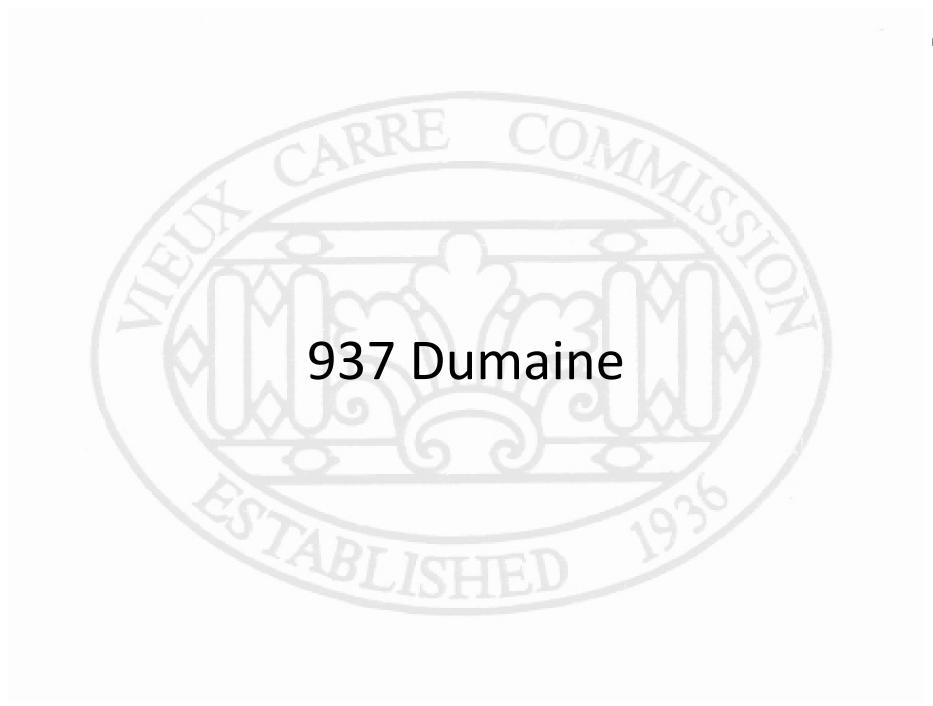


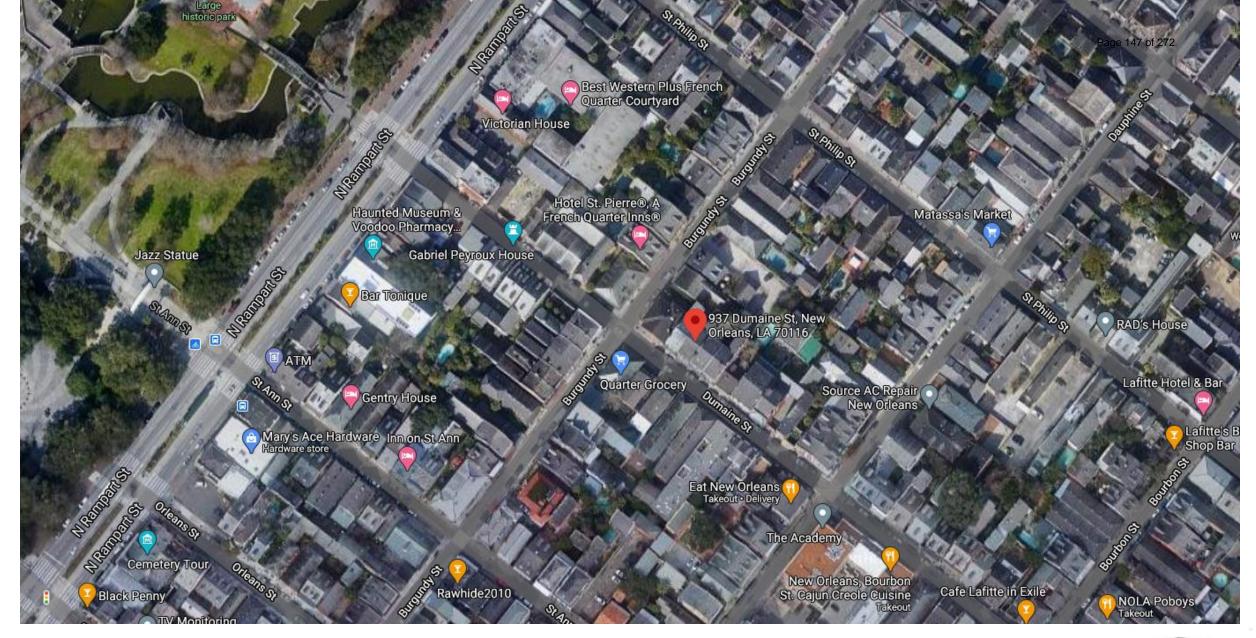
Page 145 of 272

943 Chartres

VCC Architectural Committee

January 12, 2020







937 Dumaine VCC Architectural Committee







VCC Architectural Committee

December 8, 2020





December 8, 2020

937 Dumaine





937 Dumai VCC Architect

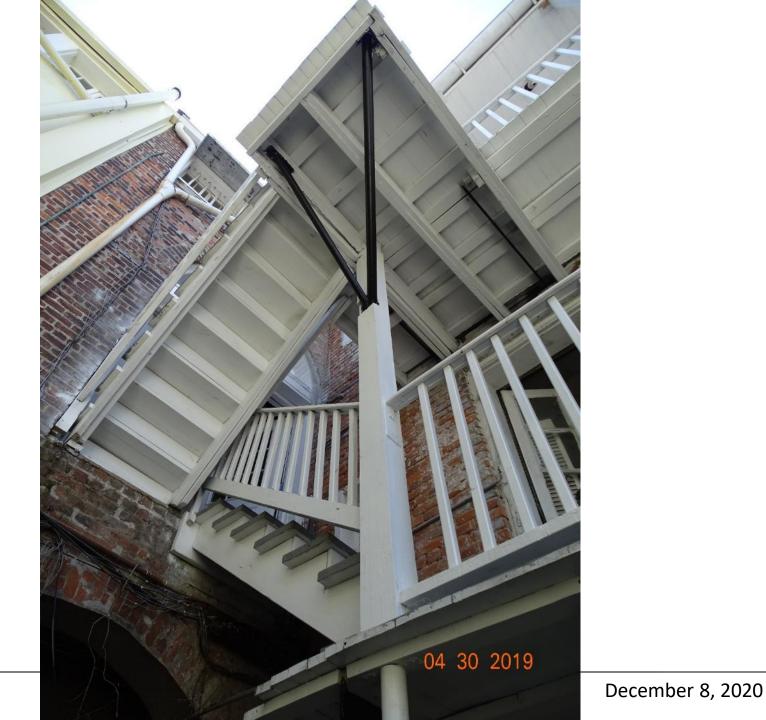




VCC Architectural Committee

December 8, 2020







937 Dumai VCC Architect





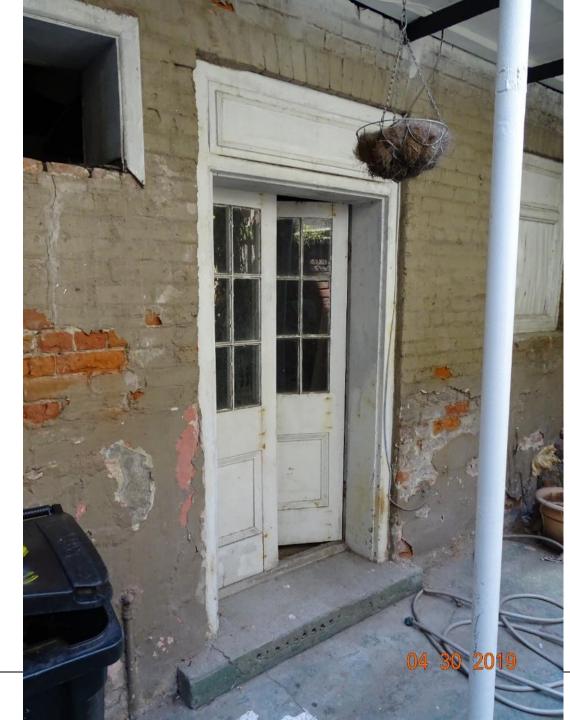
VCC Architectural Committee

937 Dumaine

December 8, 2020







December 8, 2020



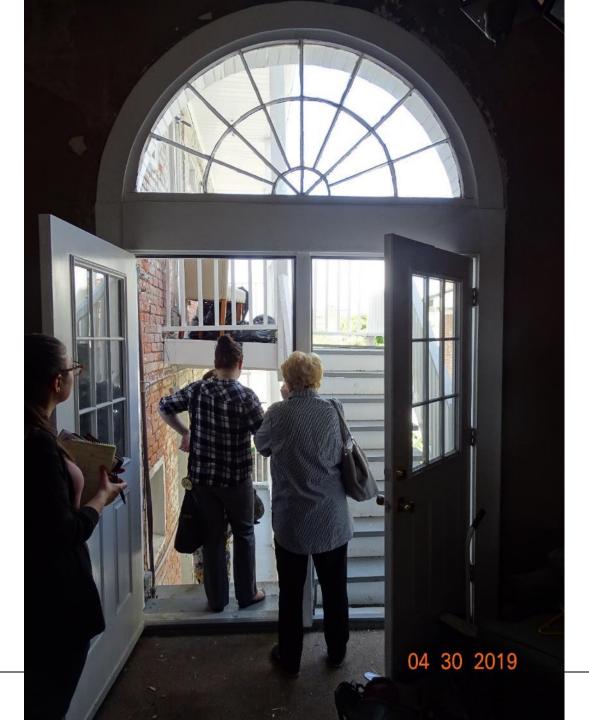
937 Dumaine









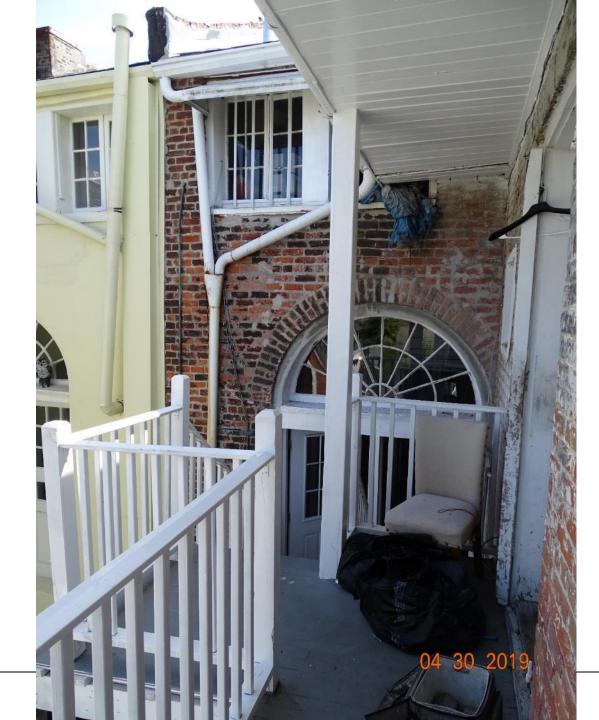


VCC Architectural Committee

December 8, 2020



Page 162 of 272











Page 166 of 272

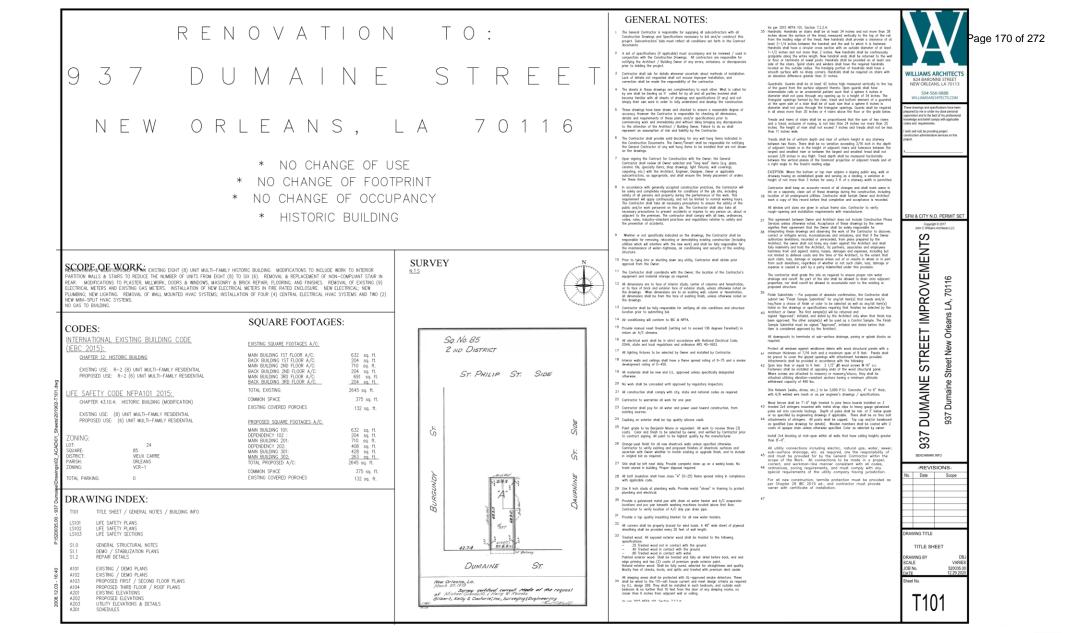
937 Dumaine



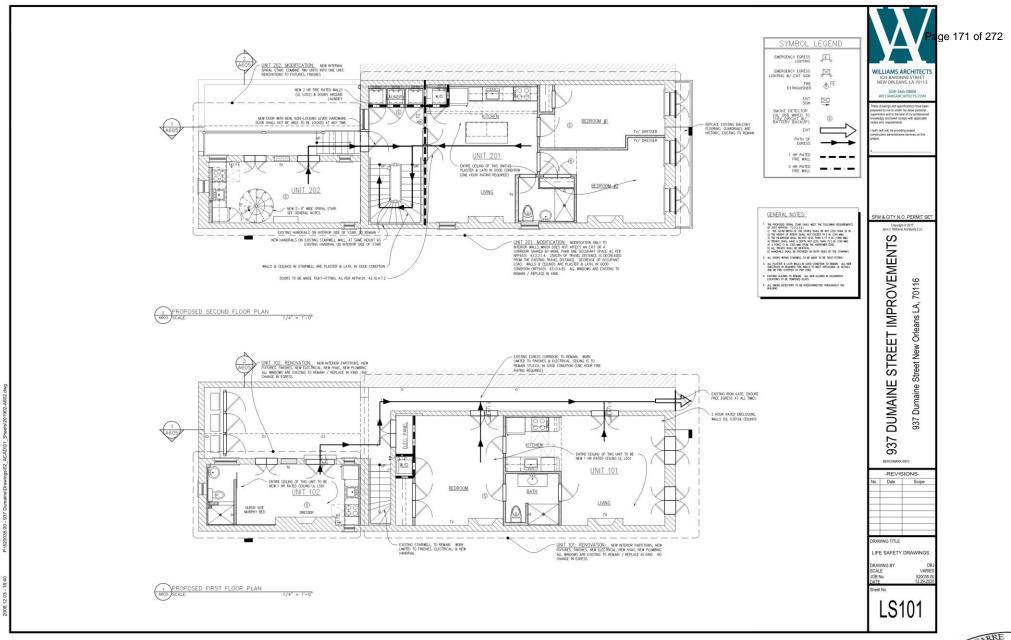




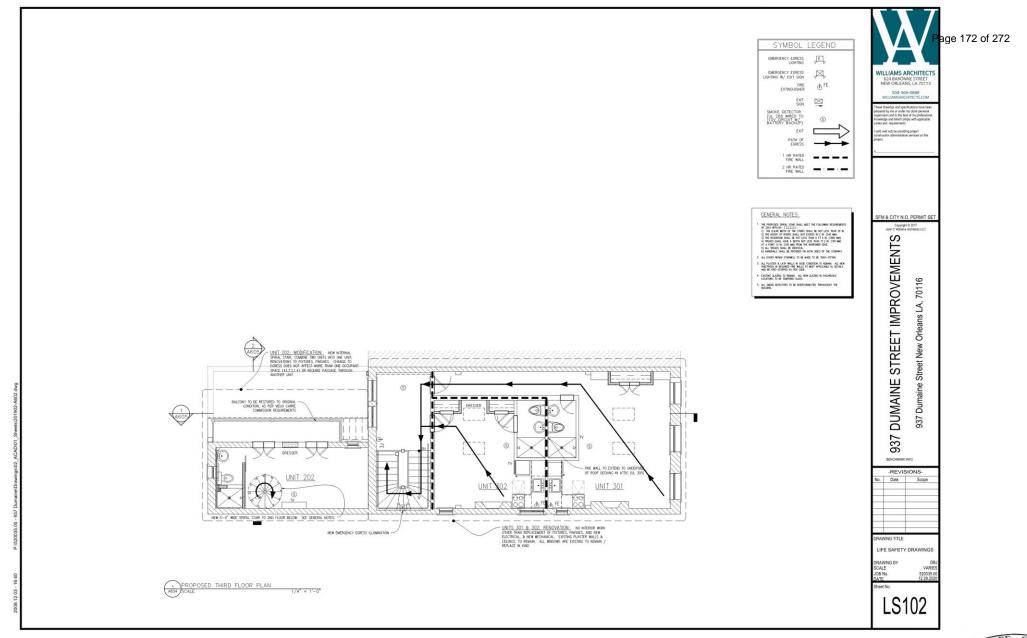




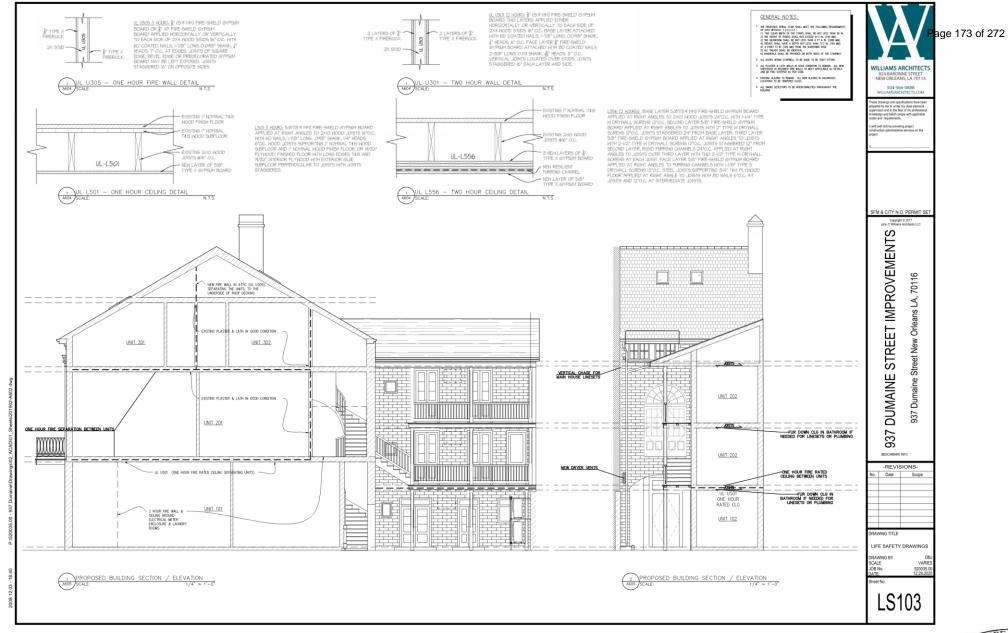




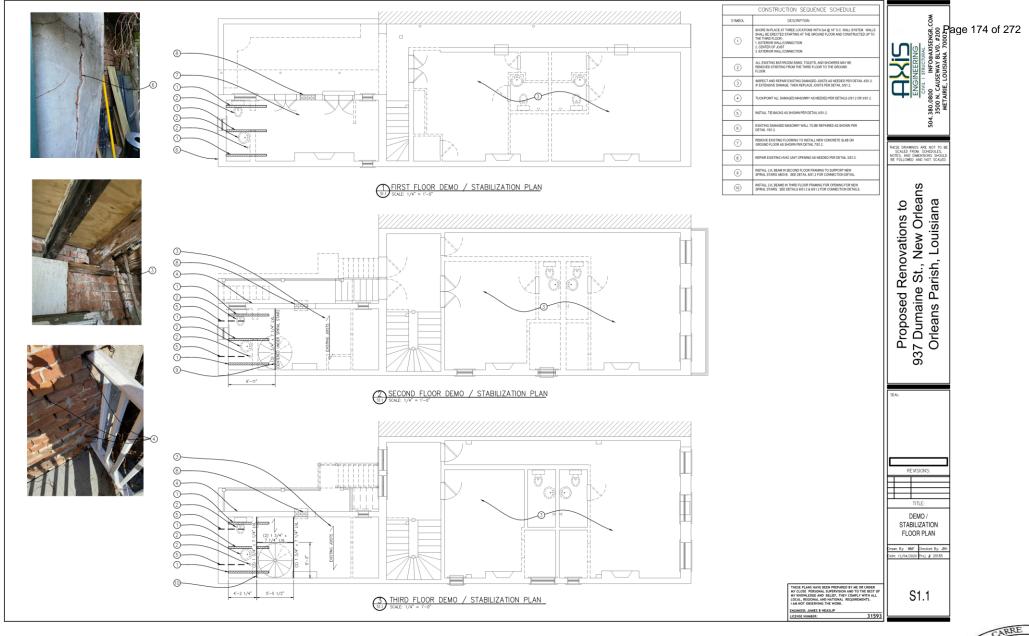










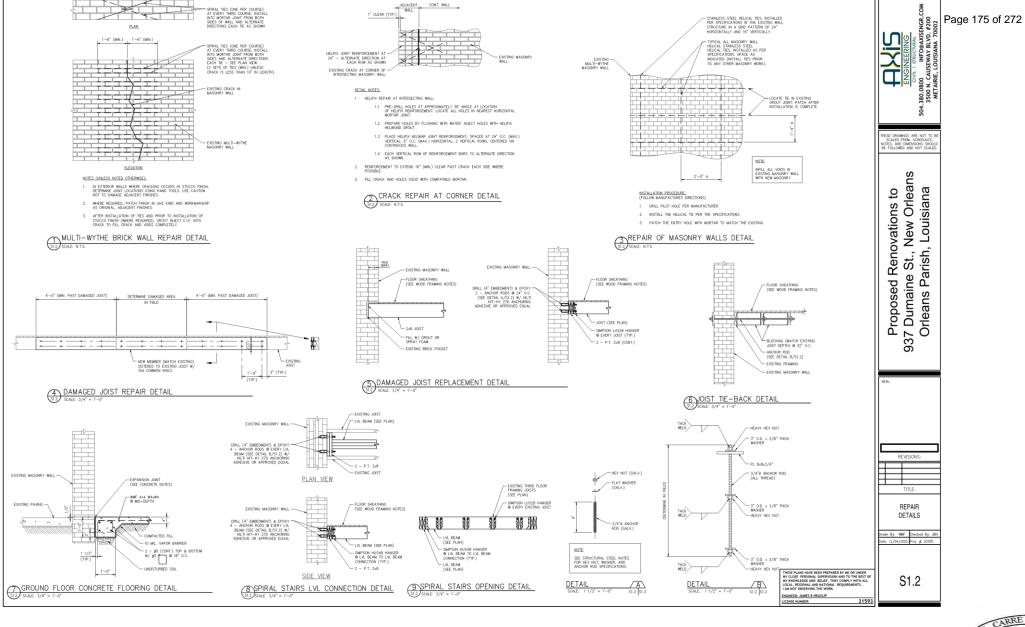


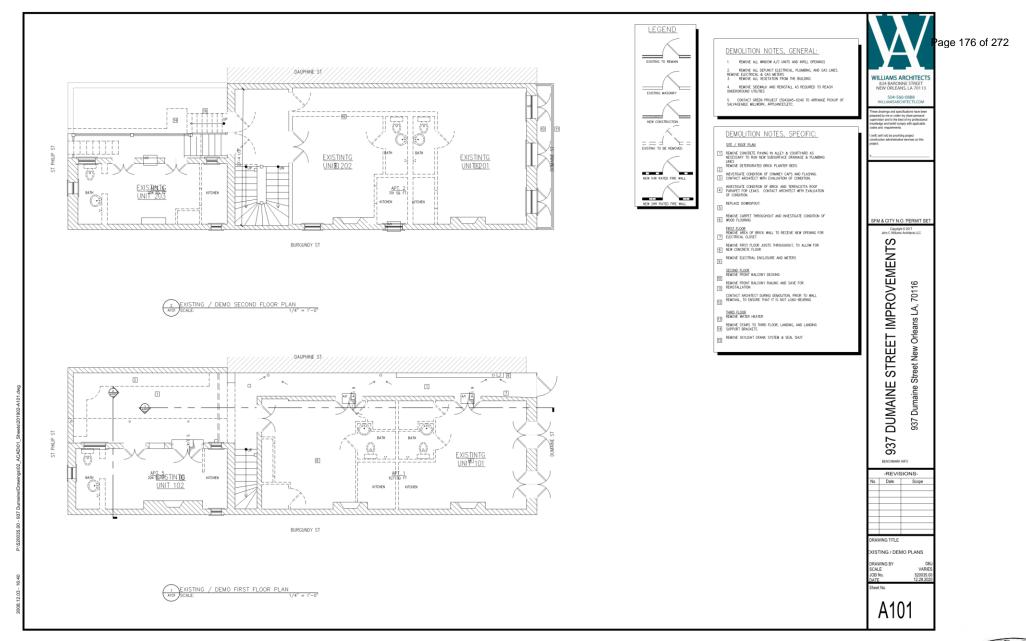


VCC Architectural Committee

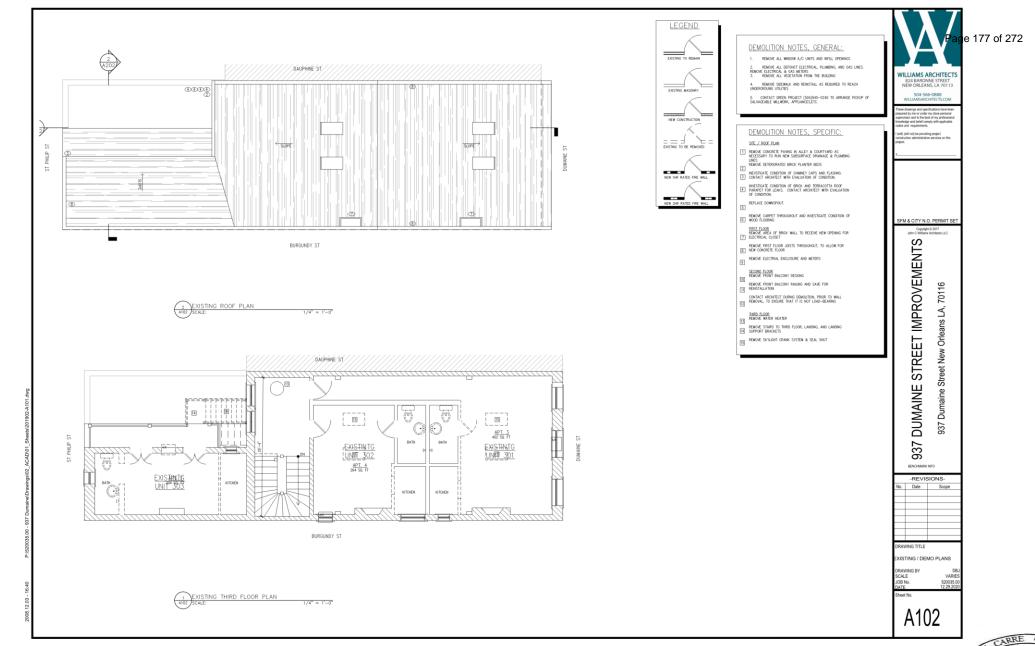
937 Dumaine



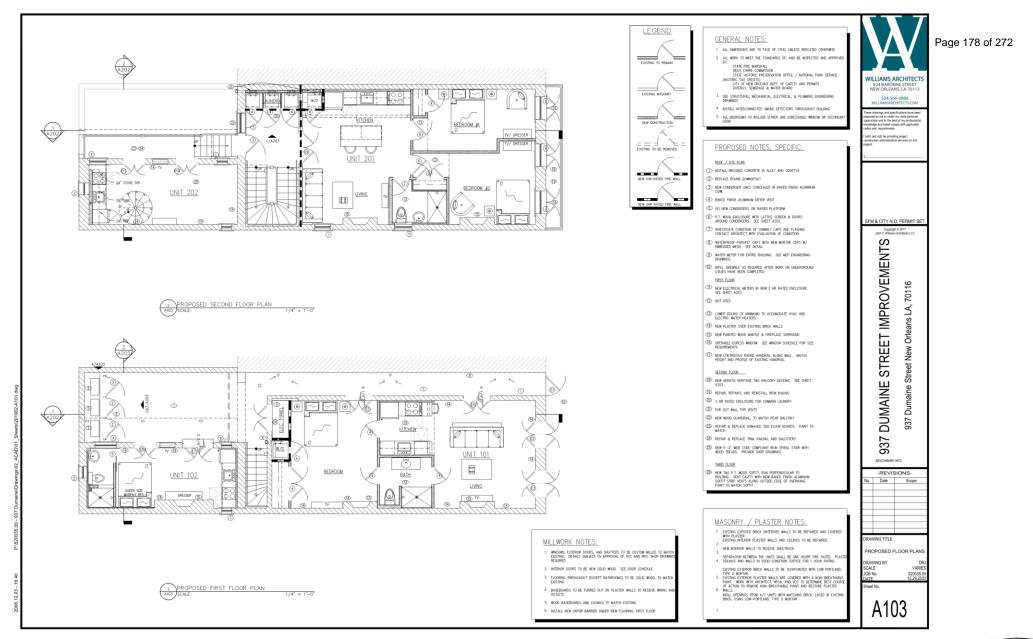




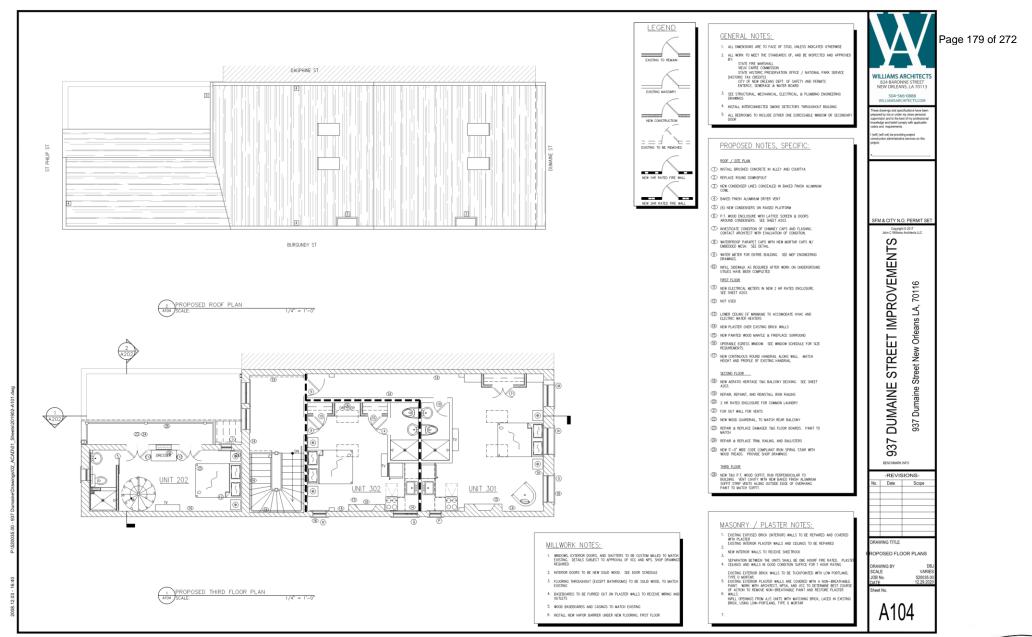




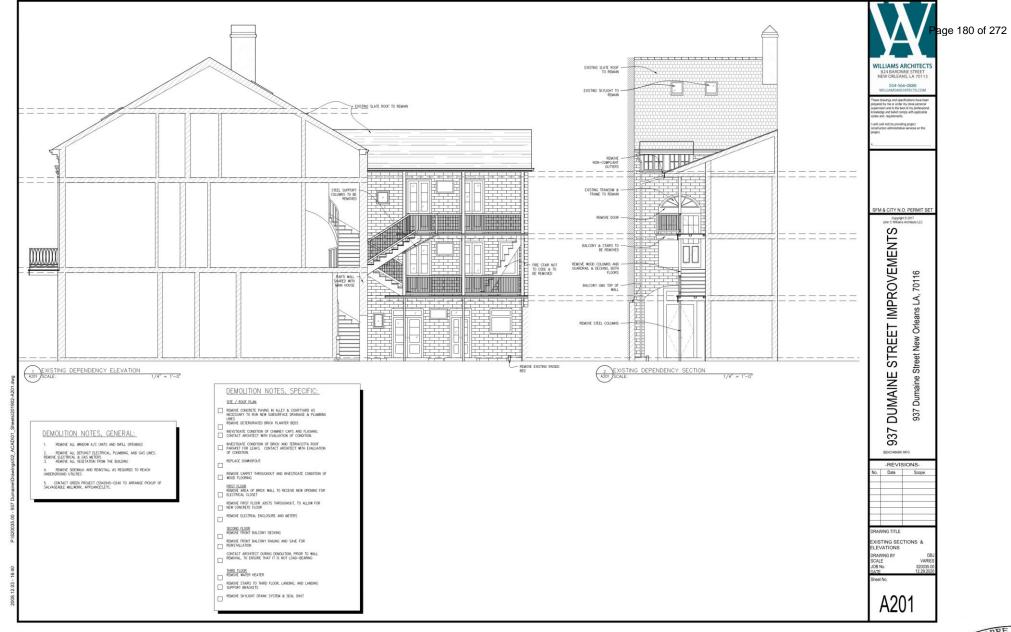




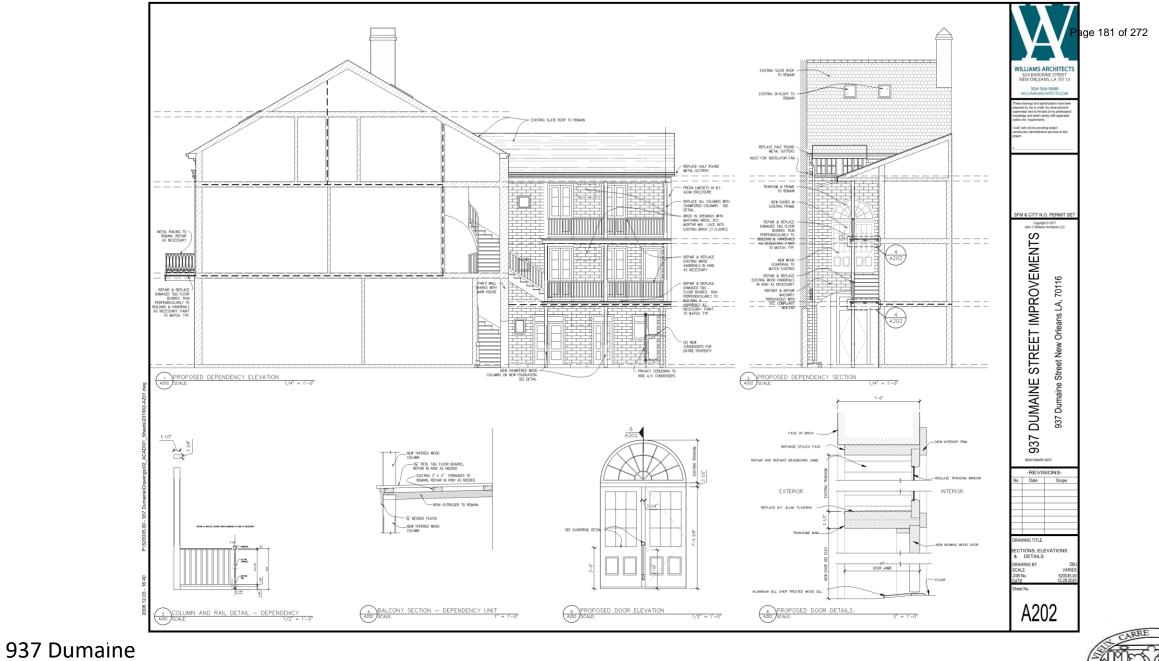




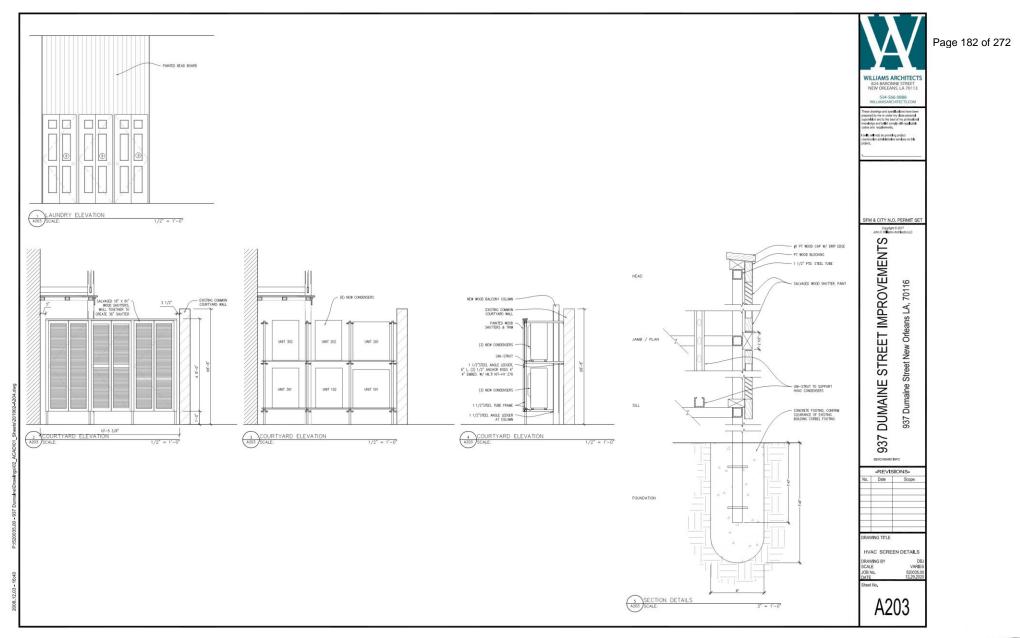












937 Dumaine



DOOD SCHEDULE

NUMBER	TYPE	WIDTH	DOOR HEIGHT	MATERIAL	HARDWARE	TRIM	REMARKS
(tornoizire			000HTHEIDH				10000
31	PAIR OF BEADBOARD EXTERIOR DOORS	PR 2'-6*	7'-0"	BEADBOARD			
2	LATTICE DOORS	2'-10*	7'-0'	LATTICE			LATTICE SCREEN DOORS TO A/C CONDENSER ENCLOSURE
3	NEW WOOD & GLASS EXTERIOR DOOR	3'-0*	6'-8'	WOOD/GLASS			DOORS IN EXISTING FRAME. TRANSOM TO REMAIN. SEE DETAIL \$/301.
4	1-1/2 HR. FIRE RATED DOORS WITH ADDITIONAL FALSE LOUVERED WOOD DOOR IN FRONT TO CONCEAL METAL DOOR	2-10	6'-8'	WOOD	MATCH EX.	MATCH EX.	
.5	INTERIOR DOOR	2'-6"	G'-8"				
6	INTERIOR DOOR	2'-0'	6'-8"		1.14	1.1	
7	PAIR OF INTERIOR DOORS	PR 2510*	6'-8"	* (*)	(K. (#.)	1.1	
8	POCKET DOOR	2'-0"	6'-8'	1.1	3.12	1.2	
9	BIFOLD DOOR	2'-6'	G'-8"		H (H)	1.2	PAINTED WOOD DOORS. SEE DETAIL \$/301
10	INTERIOR DOOR	2'-10"	6'-8'		1.12	1.1	
T.L.	INTERIOR DOOR	2"-4"	G'-8"				
12	PAIR OF BIFOLD DOOR	PR 2'-0*	G'-8"	• •			
13	INTERIOR DOOR	2'-0"	6'-8"				
14	PAIR OF INTERIOR DOORS	PR I'-G'	G'-8"		1.1		
15	POCKET DOOR	2'-0"	6'-8'		a	1.0	
16	INTERIOR DOOR	2'-6"	6'-8"			+ 3	

WINDOW SCHEDULE

NUMBER	TYPE	WIDTH	WINDOW HEIGHT	MATERIAL	SOLAR HEAT GAIN COEFFICIENT	CASING	COLOR	REMARKS
A	EXISTING PAIR OF WINDOWS	2-10	5-8"	EXISTING	N/A	EXISTING	TBD	REPLACE IN KIND. EVALUATE EACH CONDITION AND OBTAIN VCC APPROVAL
В	SINGLE HUNG WINDOW	2'-9.5*	4'-11.5"	REPAIR OR REPLACE WOOD WINDOW		MATCH EXISTING		
C	SINGLE HUNG WINDOW	2'-9.5'	4'-11.5"	1.1		MATCH EXISTING	1.1	
D	FIXED WINDOW	2'-9.5'	1-11.5		12.12			54 SA
E	FIXED WINDOW	4'-11.5"	1'-5.5*	A A				10 M
۴	SINGLE HUNG WINDOW	2-11.5*	3'-11.5*		2.10			

will not) be providing project FM & CITY N.O. PERMIT Copyright © 2017 John C Williams Architects 937 DUMAINE STREET IMPROVEMENTS 937 Dumaine Street New Orleans LA, 70116 BENCHMARK INFO -REVISIONS-Date Scope AWING TITLE SCHEDULES A301

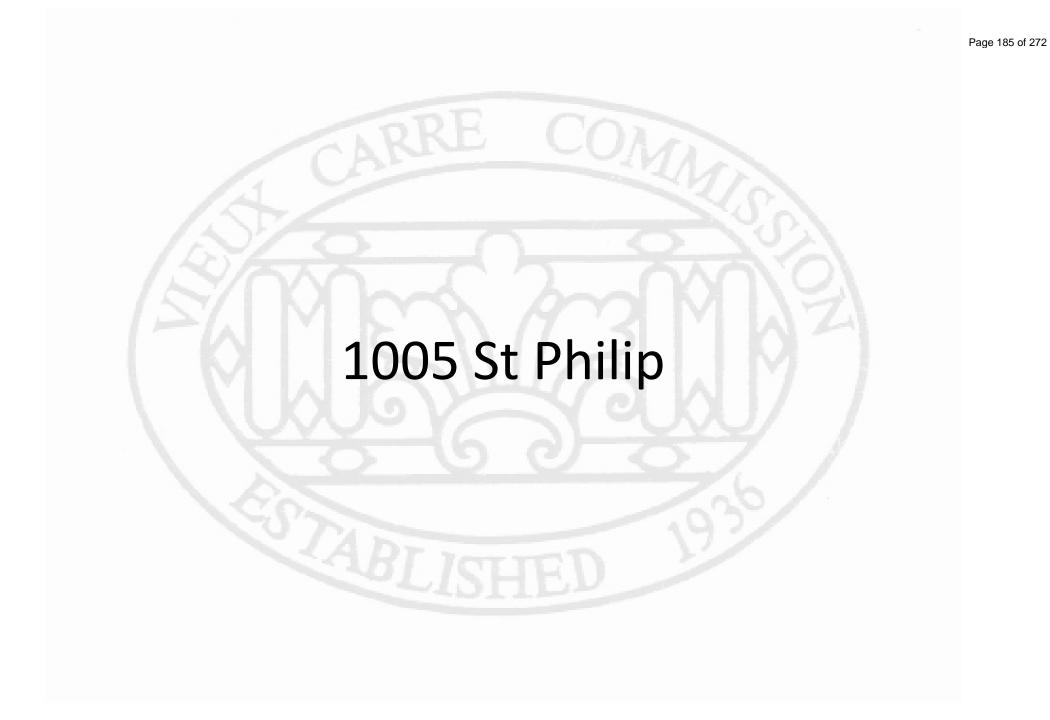
WILLIAMS ARCHITECT 824 BARONNE STREET NEW ORLEANS, LA 70113 504-566-0888

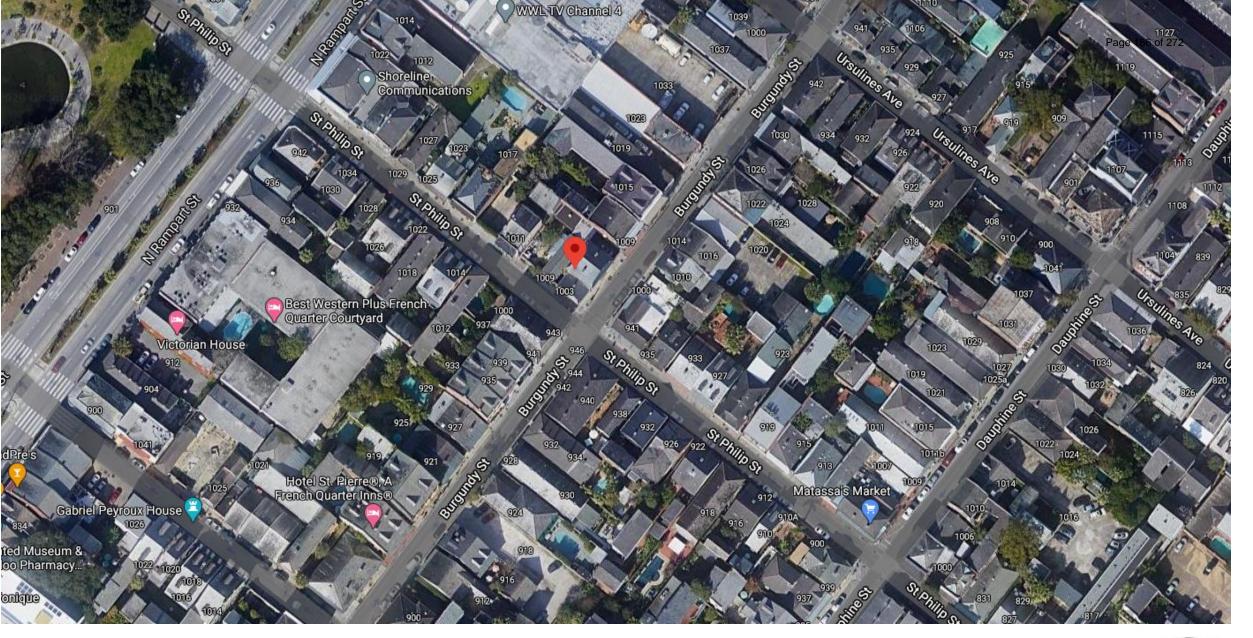
Page 183 of 272

937 Dumaine



Appeals and Violations





1005 St Philip VCC Architectural Committee





1005 St Philip







1005 St Philip





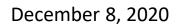
1005 St Philip VCC Architectural Committee

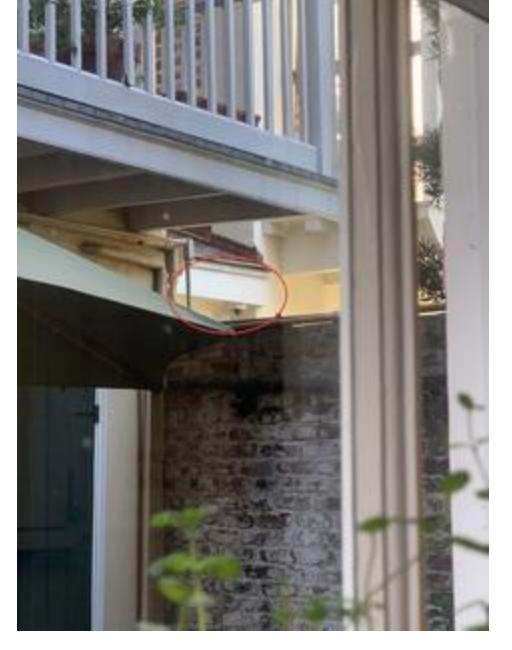


December 8, 2020



1005 St Philip VCC Architectural Committee







<u>1005 St Philip – from appellant</u> VCC Architectural Committee





1005 St Philip



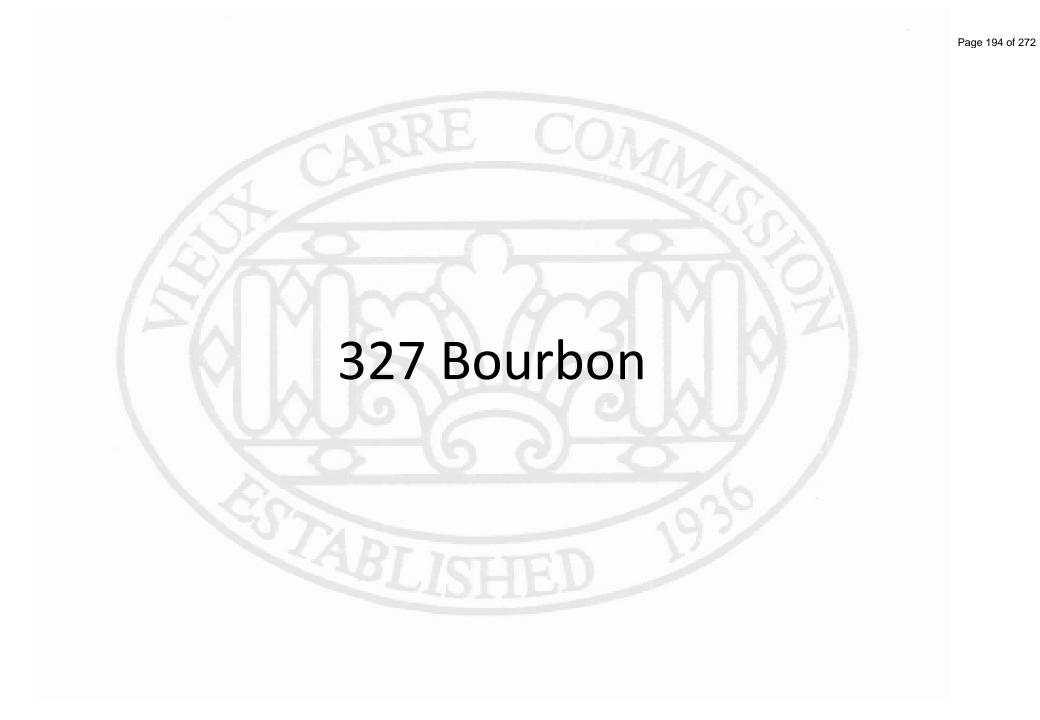


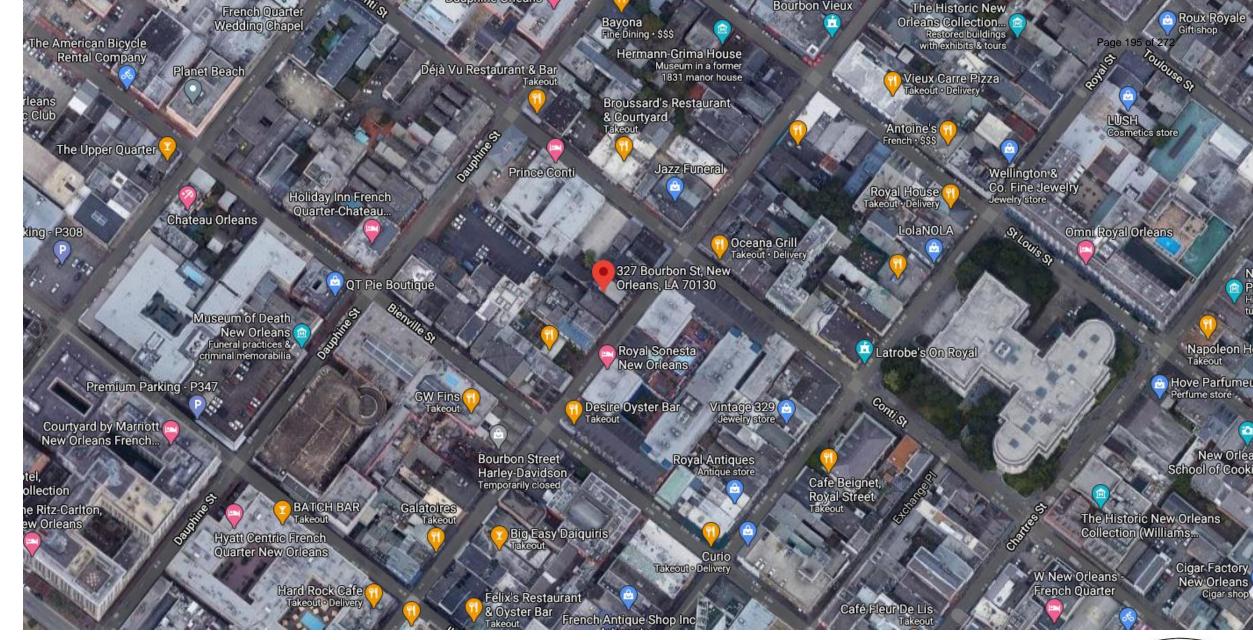
1005 St Philip VCC Architectural Committee



Page 193 of 272

December 8, 2020









VCC Architectural Committee

January 12, 2020

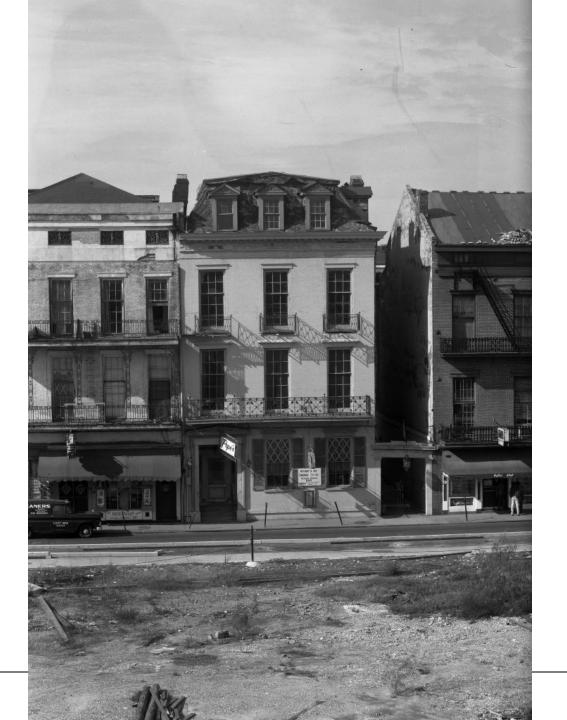


Page 196 of 272



CANE COM

VCC Architectural Committee



VCC Architectural Committee







VCC Architectural Committee



Page 200 of 272

327 Bourbon - 2018

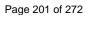
VCC Architectural Committee





327 Bourbon - 2018

VCC Architectural Committee





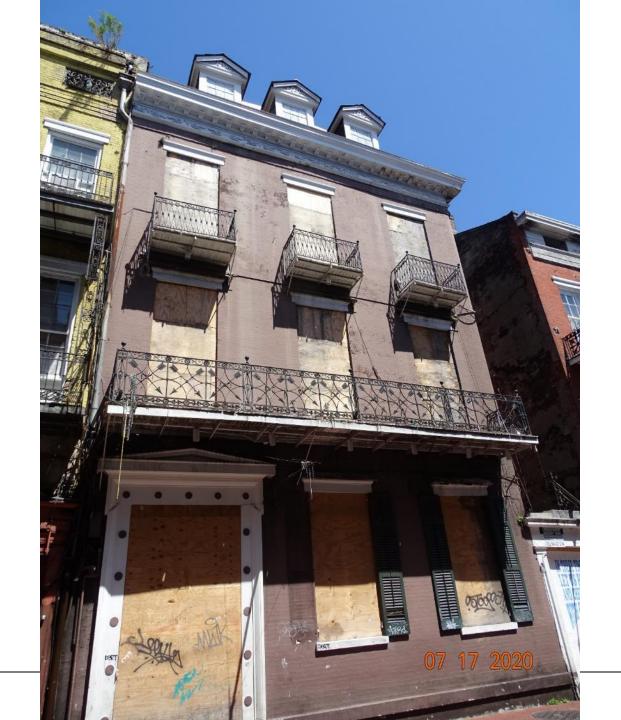


327 Bourbon - 2019

VCC Architectural Committee



Page 202 of 272





January 12, 2020

Page 203 of 272

327 Bourbon – July, 2020 VCC Architectural Committee







VCC Architectural Committee



Page 205 of 272

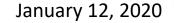










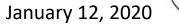










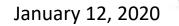




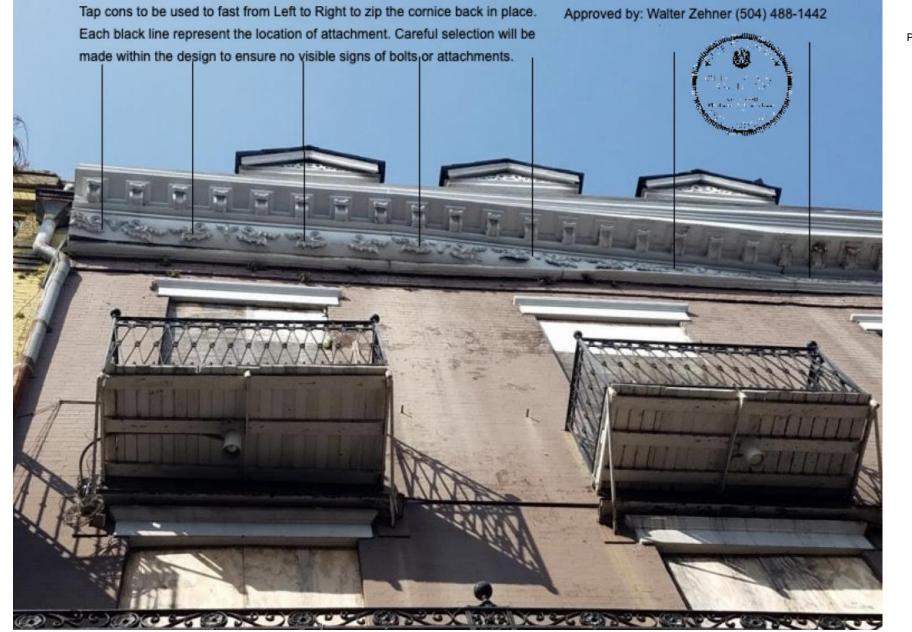




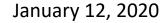




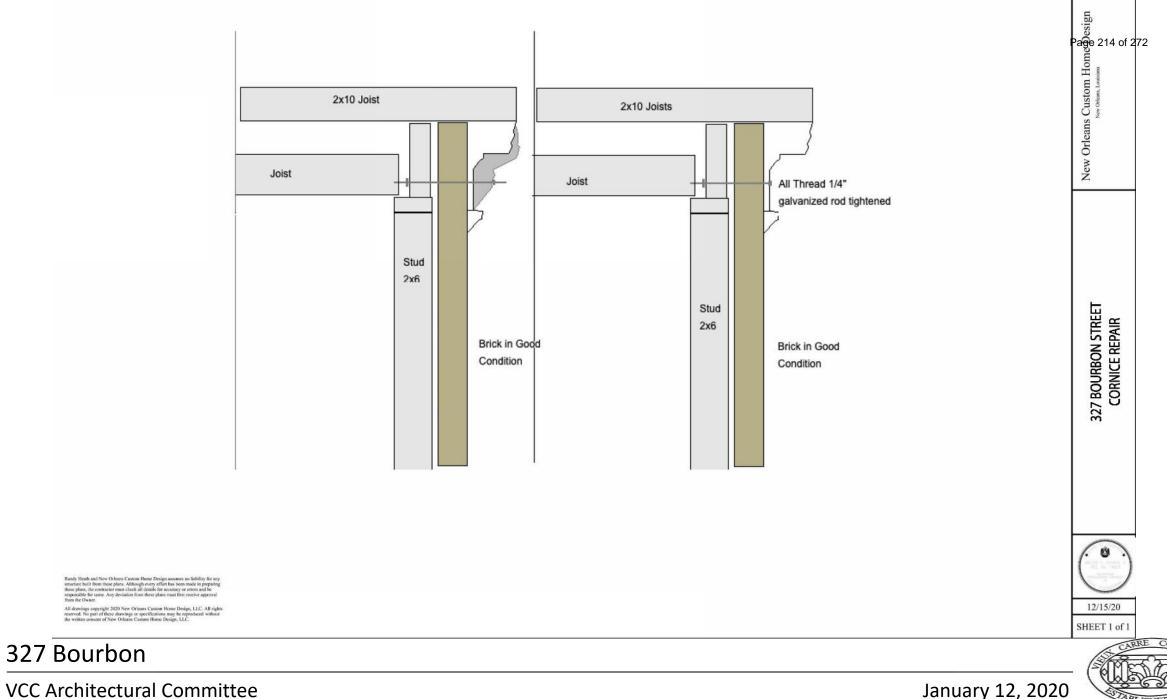


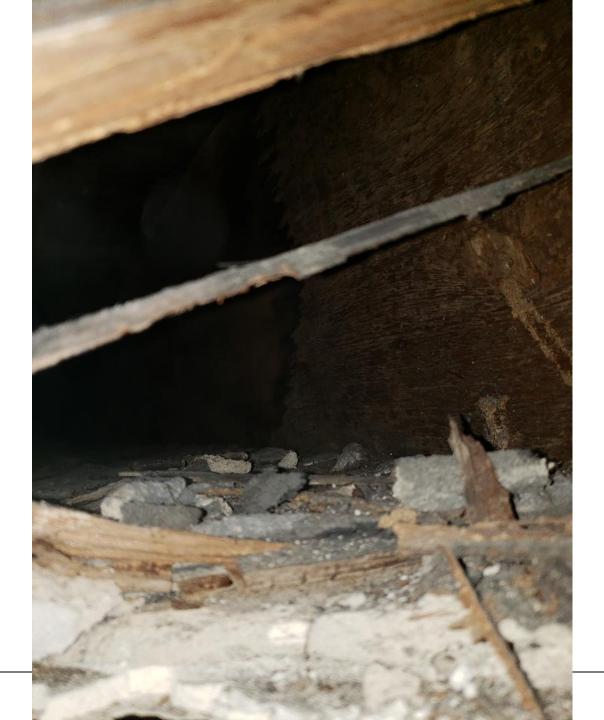


VCC Architectural Committee

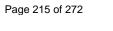


Page 213 of 272

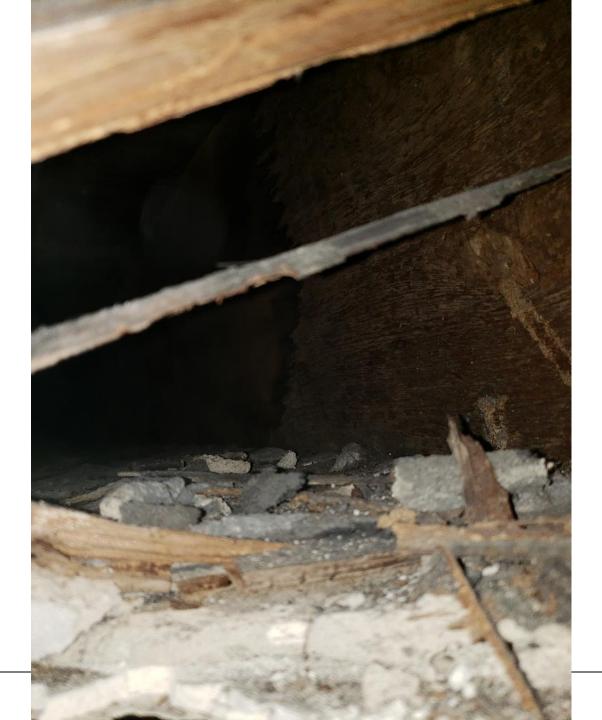




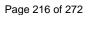
VCC Architectural Committee



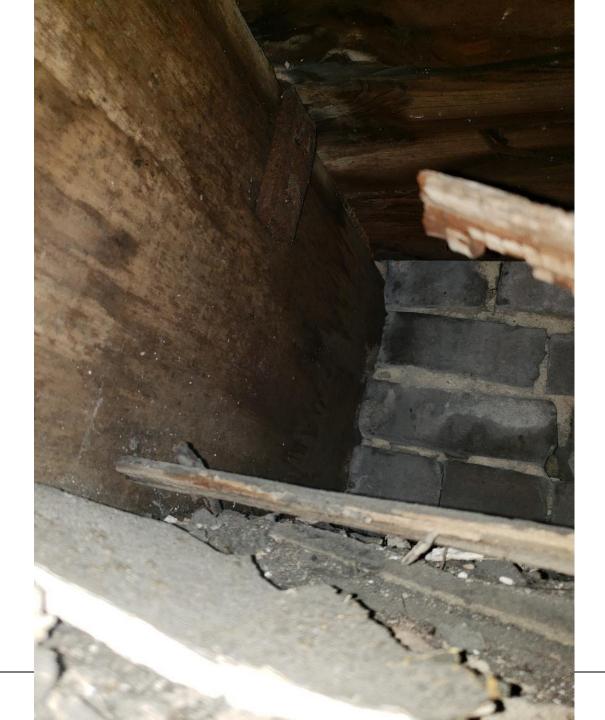




VCC Architectural Committee







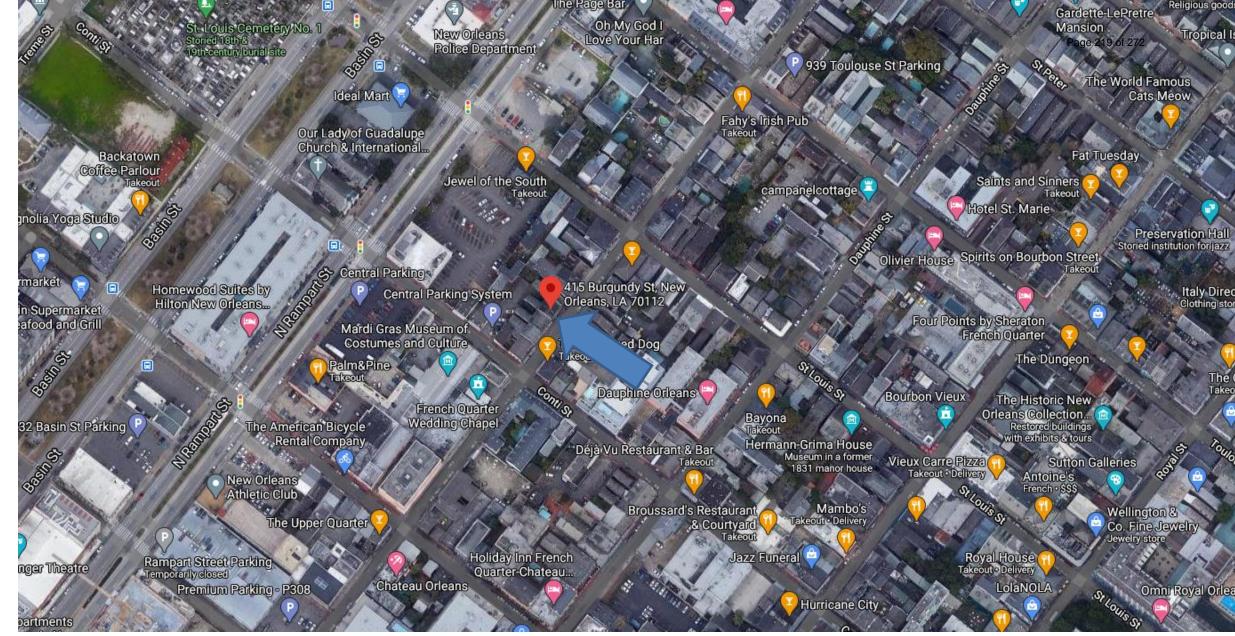
Page 217 of 272

327 Bourbon

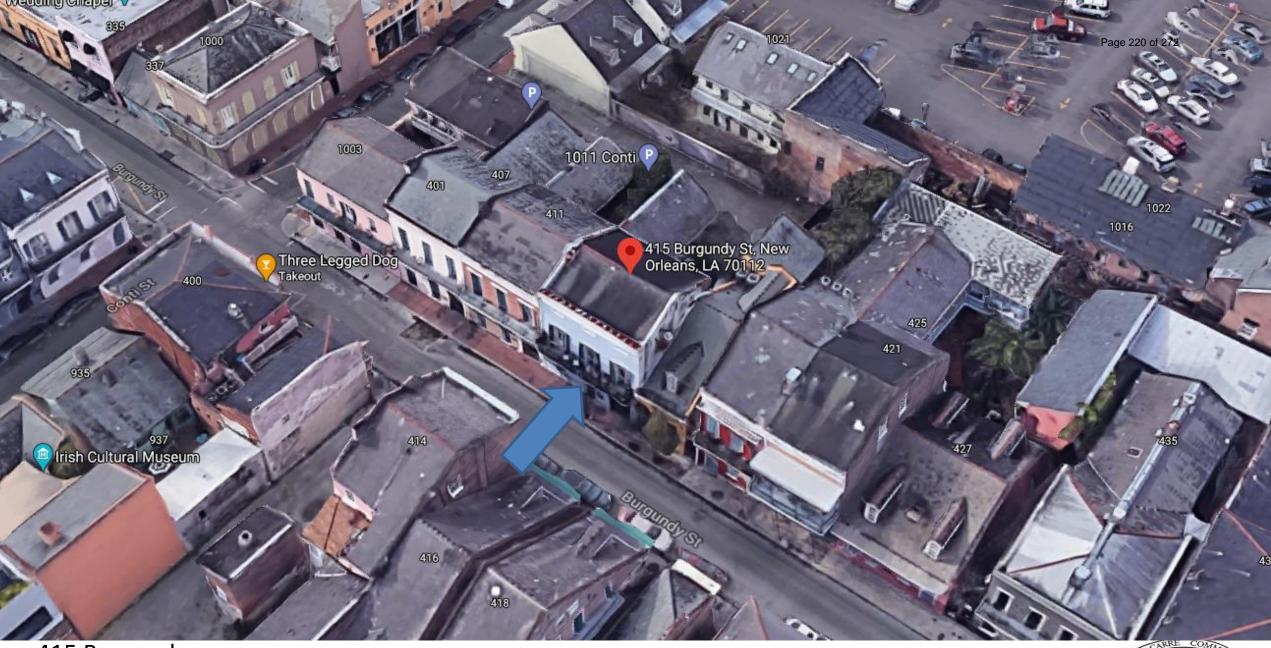
VCC Architectural Committee











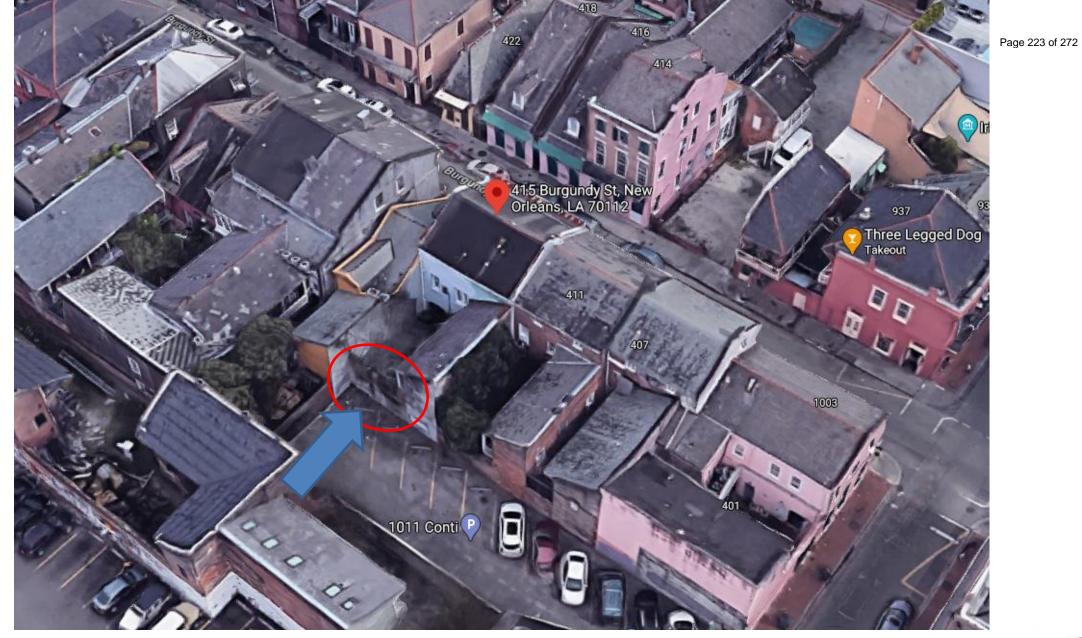








VCC Architectural Committee



415 Burgundy – Wall Location





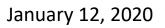




VCC Architectural Committee

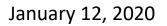








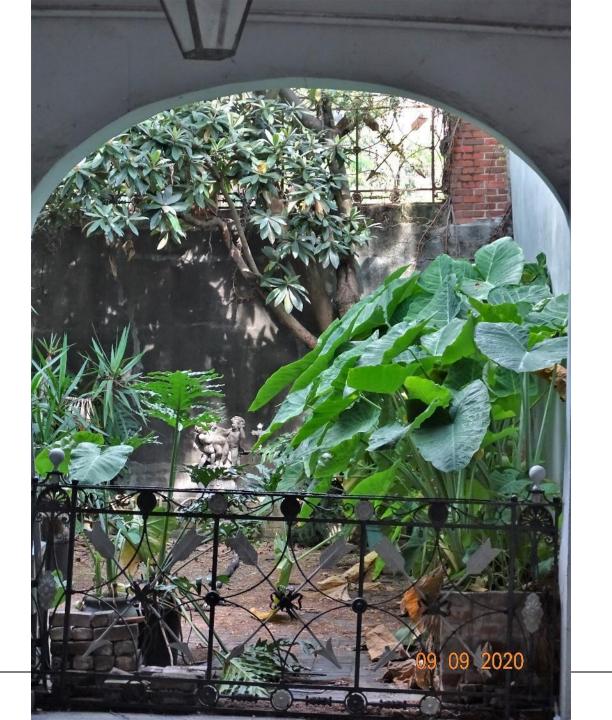








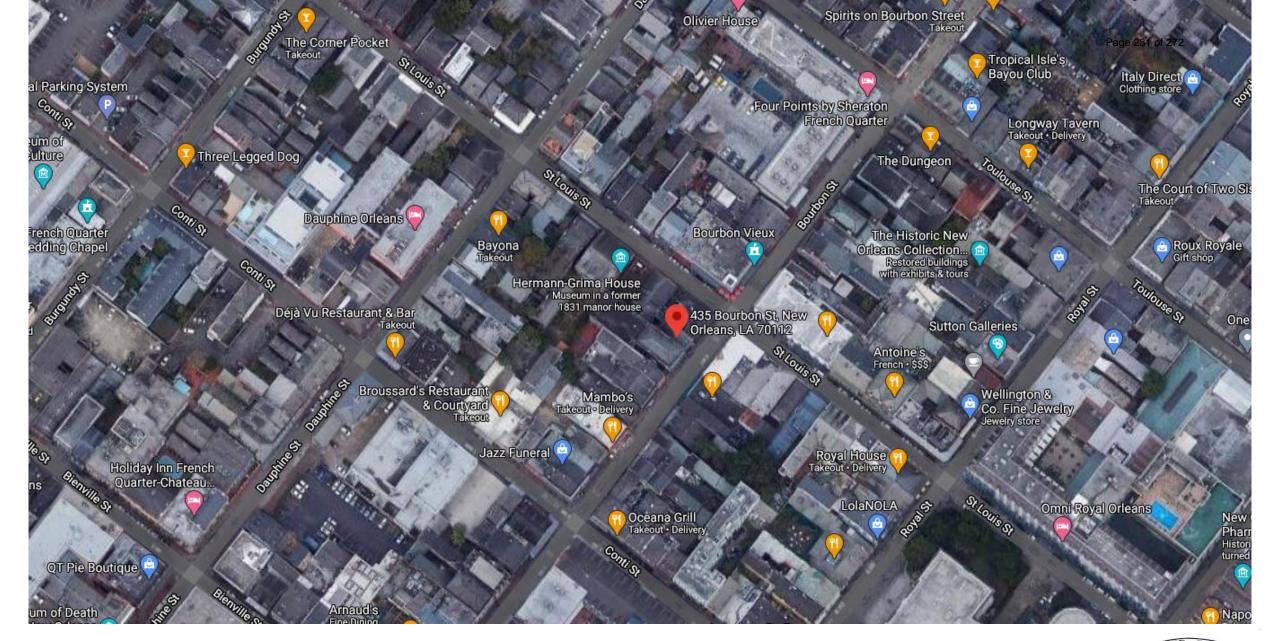




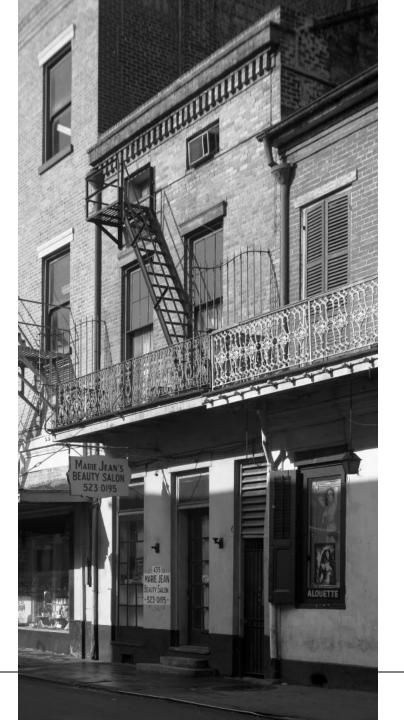
VCC Architectural Committee







435 Bourbon VCC Architectural Committee

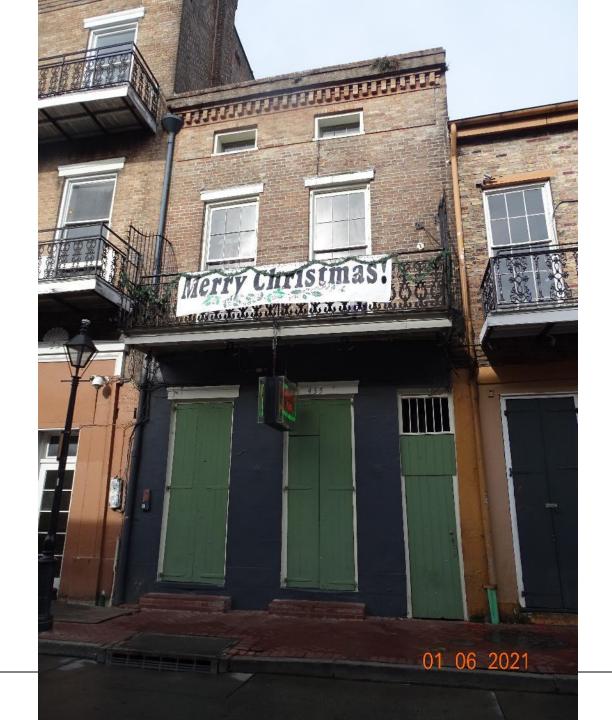


435 Bourbon

VCC Architectural Committee







435 Bourbon

VCC Architectural Committee







VCC Architectural Committee

435 Bourbon







435 Bourbon





435 Bourbon – 1970 Photograph

VCC Architectural Committee





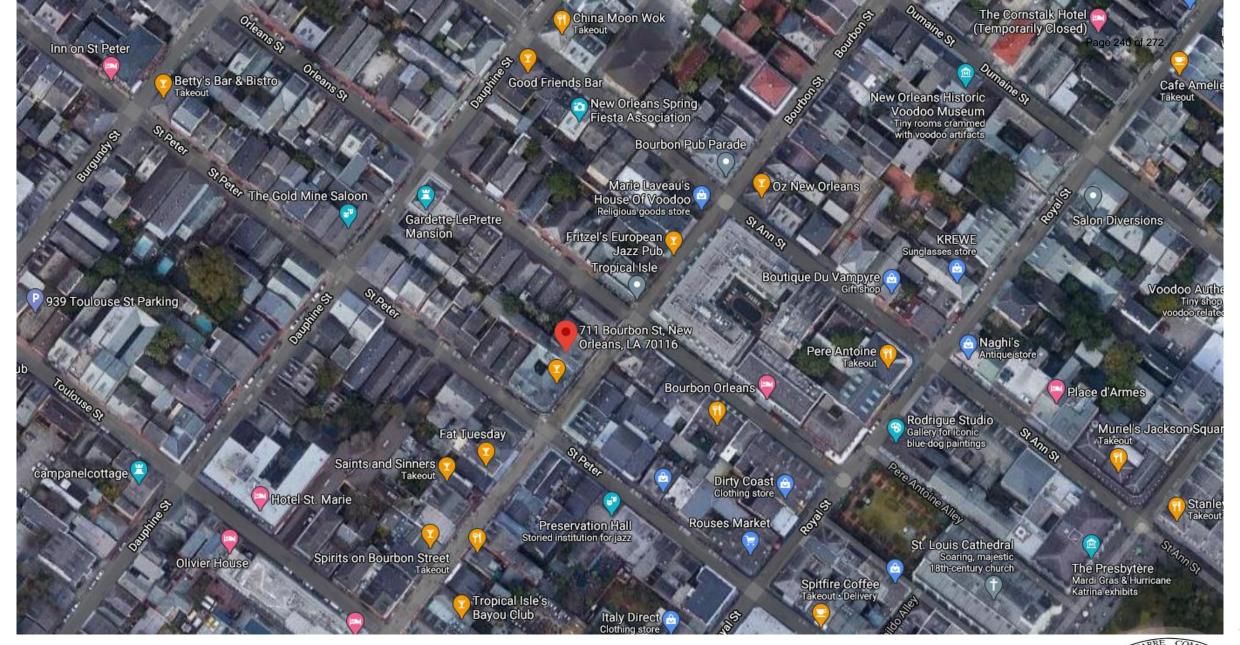
435 Bourbon – 1970 Photograph

VCC Architectural Committee

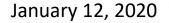


Page 238 of 272





711 Bourbon VCC Architectural Committee







711 Bourbon VCC Architectural Committee







VCC Architectural Committee

711 Bourbon





VCC Architectural Committee

711 Bourbon

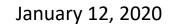


711 Bourbon VCC Architectural Committee





711 Bourbon





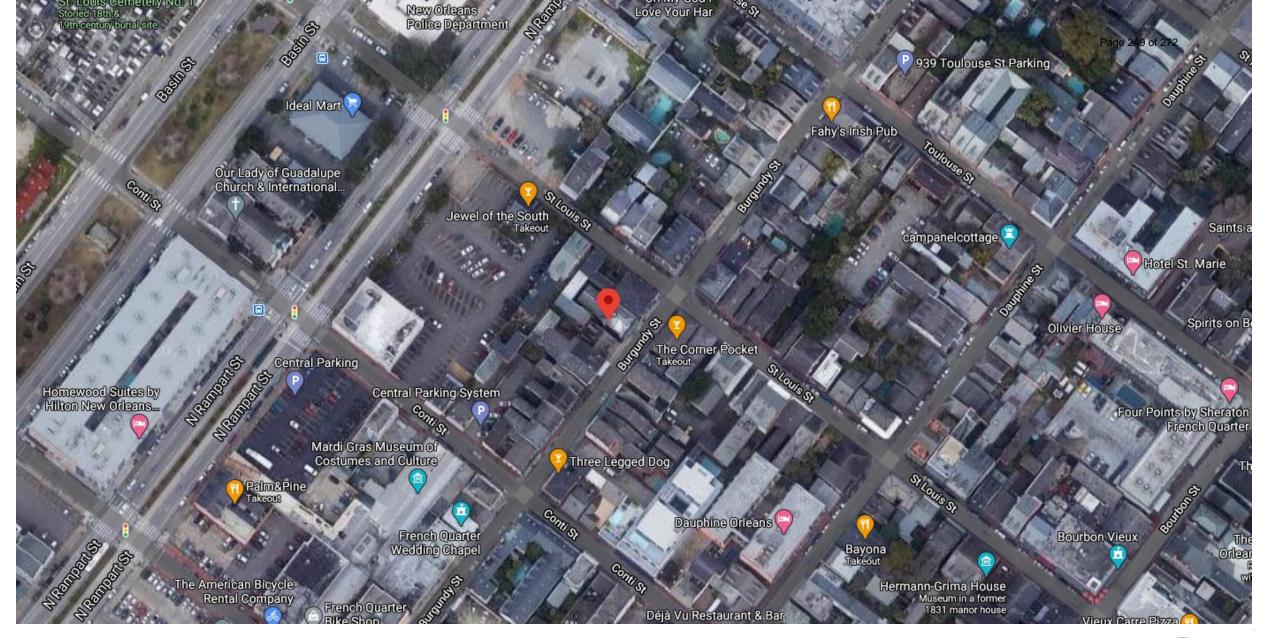


January 12, 2020

711 Bourbon

















433 Burgundy VCC Architectural Committee



Page 252 of 272 Photo from 2004. Rear building roof with unknown material installed. Installed prior to 2004.

Photo from 2004, showing roof of main building prior to roof alterations.



433 Burgundy VCC Architectural Committee

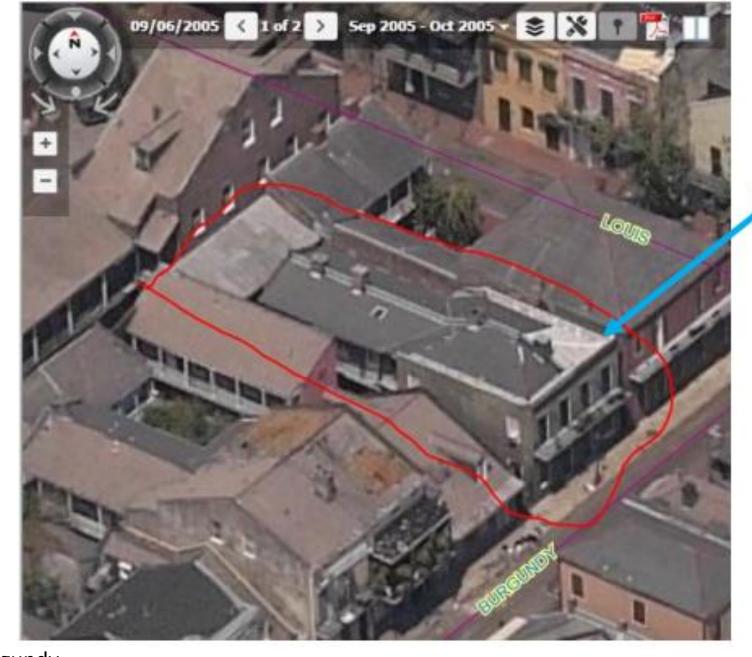


Photo from 2005, showing roof alterations in process.

433 Burgundy VCC Architectural Committee

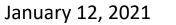
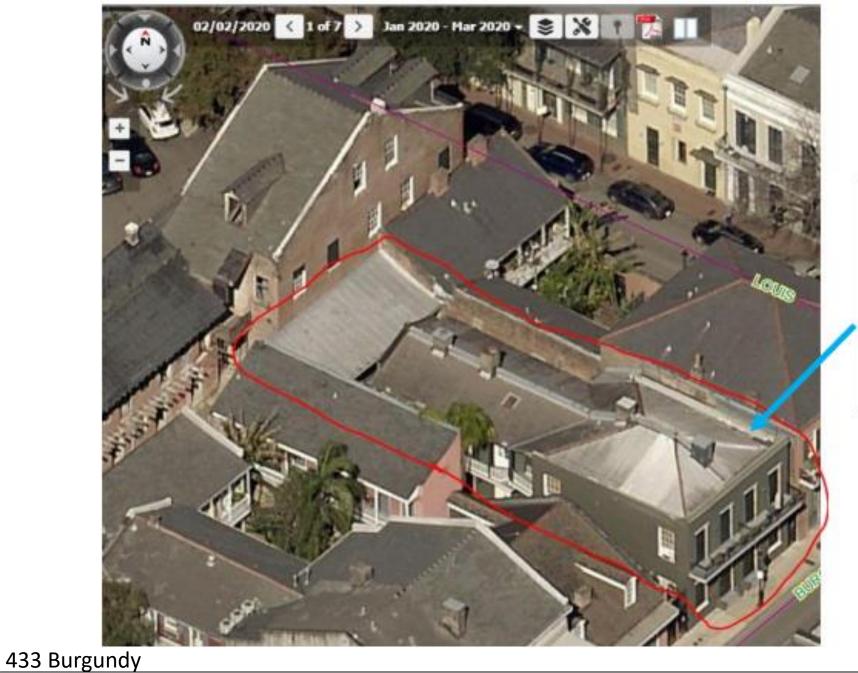




Photo from 2008, showing 3 slopes of hipped roof with new unknown material installed.



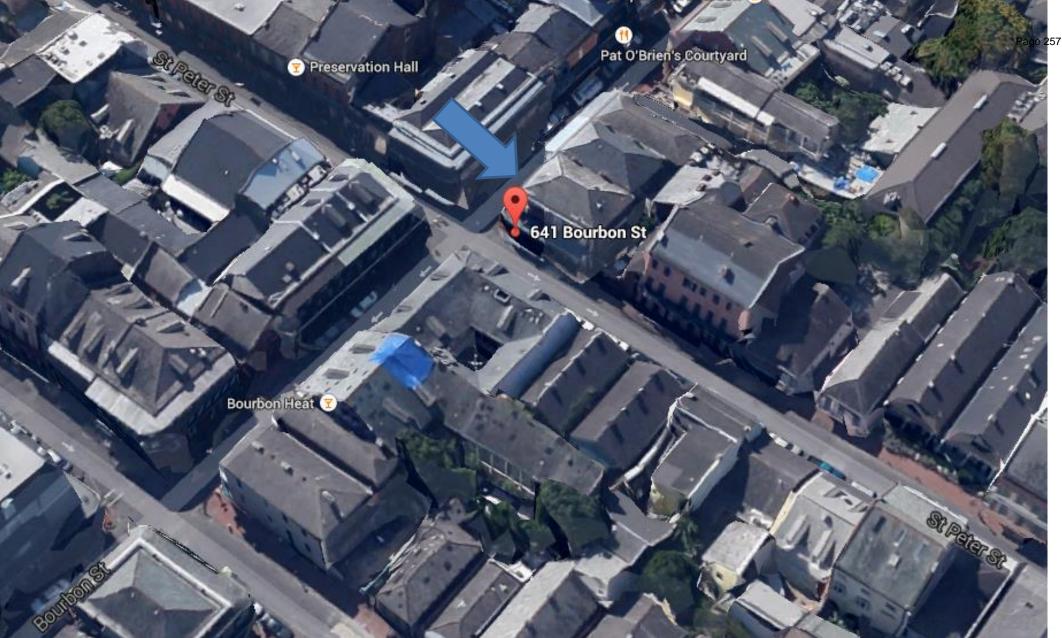
433 Burgundy VCC Architectural Committee

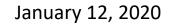


Most recent aerial photo from 2020, showing both roof with unknown materials installed without VCC review and approval.















641 Bourbon, 1934





Title: 639-641 Bourbon (side/rear elevation = 800-806 St. Peter) Date: 07/02/1964

641 Bourbon

VCC Architectural Committee



Page 260 of 272

















VCC Architectural Committee

641 Bourbon













Page 267 of 272

641 Bourbon



641 Bourbon



Page 269 of 272



641 Bourbon VCC Architectural Committee

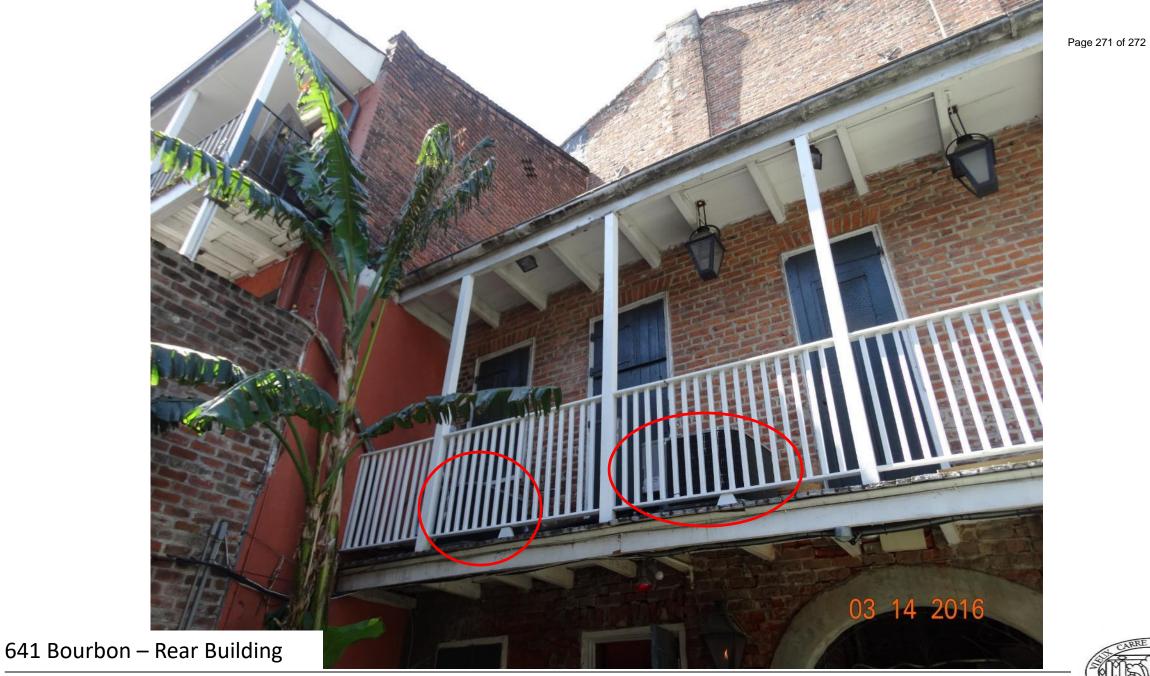




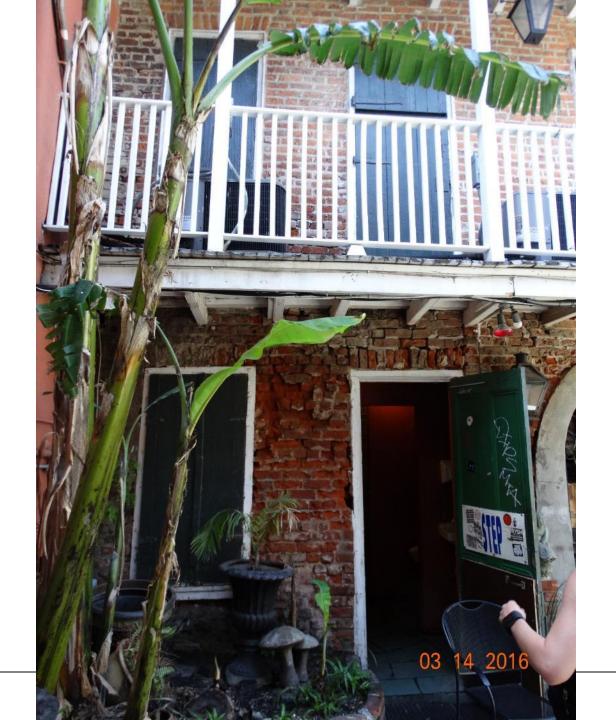


Page 270 of 272

VCC Architectural Committee







SARE COMMUNIC

January 12, 2020

641 Bourbon – Rear Building