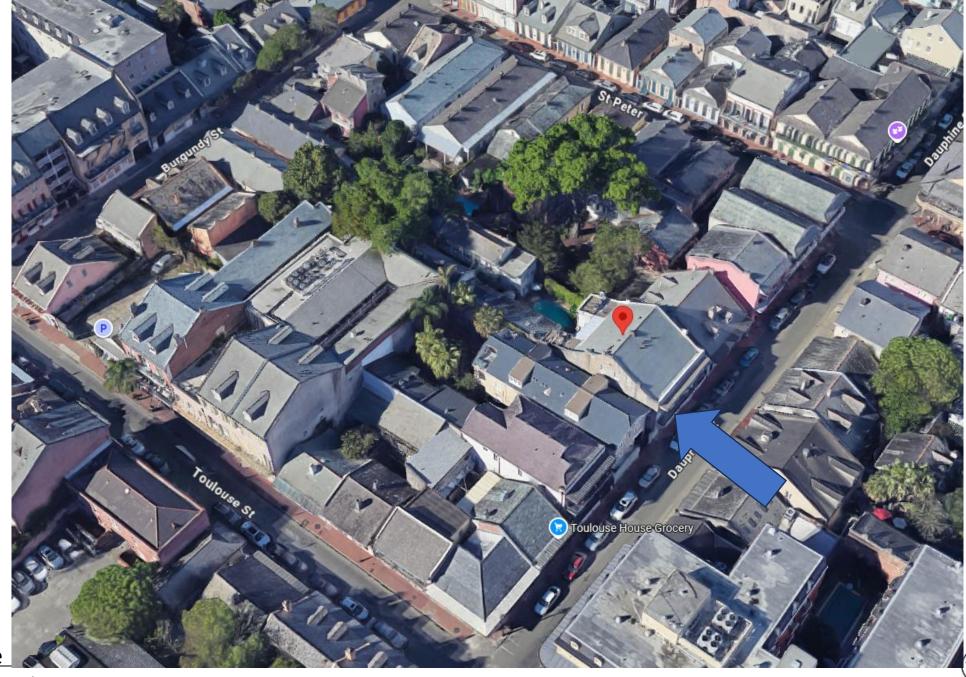
# Vieux Carré Commission Architecture Committee Meeting

Tuesday, January 28, 2025

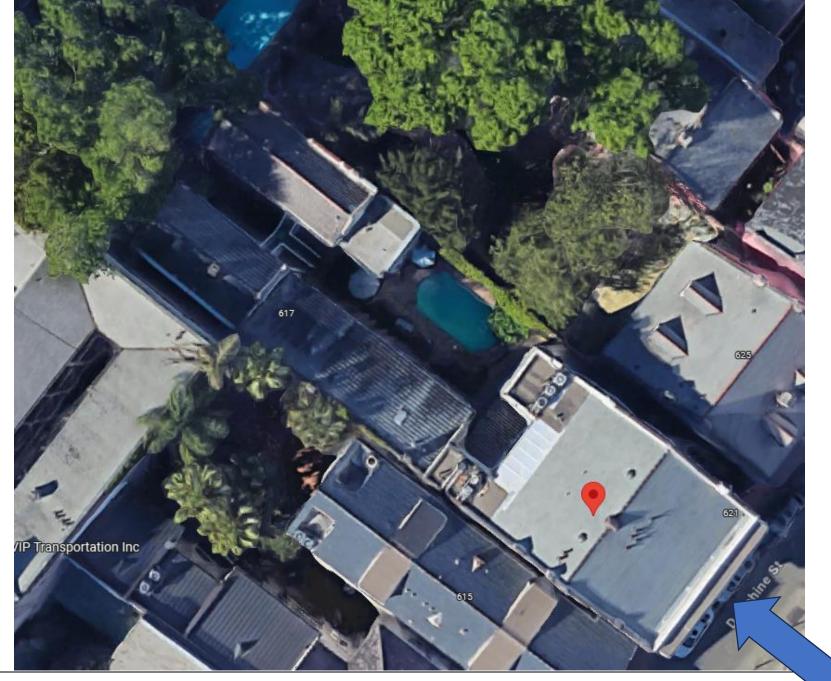


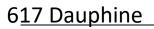




VCC Architectural Committee

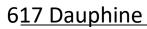
January 28, 2025

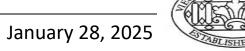




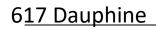






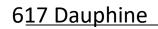










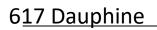
















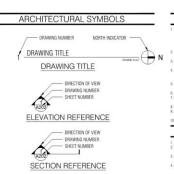


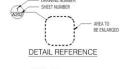


617 Dauphine

## -DAUPHINE FRENCH QUARTER CONDOS-

### EXTERIOR REPAIRS TO AN EXISTING THREE BUILDING CONDO UNIT









#### INSTRUCTIONS FOR BIDDERS

EXTENIOR MASONRY METALS - FRAMING, STRUCTURAL AND DECORATIVE BALLINGS, ETC.

NOOTHING PLASHING, CUITTIES MAND DOMINGFOUNDS MINORICO, CODE, COURTIES MAND DOMINGE CEI. MINORICO, CODE, CODE CODE, CO

CONTRACTORS PROFIT AND OVERHEAD

BIDDER SHALL IDENTIFY ANY AND ALL ALLOWANCES CONTAINED IN THEIR BID.

#### STANDARDS & REGULATIONS

- 2. THE CONTRACT DOCUMENTS FOR THIS PROJECT CONSIST OF DRAWINGS AND SPECEICATIONS PREPARED BY MX JOHNSON ARCHITECTURE AS WILL AS MANUFACTURERS SPECEICATIONS PROVIDED THE CONTRACTOR AS SUBMITTALS TO BE
- APPRODUCE FOR A ASSESSA MACHICITATION.

  A LA MOST SHALL CHARGE WHITE THE APPLY CALLE SHALLING COSE. THE BLICTHICAL COSE. AND THE MACHICAN BELOW DIFF TO LIGHT SHALLING COSE. THE BLICTHICAL COSE. AND THE MACHICAN BELOW DIFF.

  AND ALL MOST SHALL CHARGE SHALLING AND THE SHALLING COSE. THE BLICTHICAL COSE. AND THE SHALLING COSEST SHALLIN
- 7. GENERAL CONTRACTOR IS RESPONSIBLE FOR VEHICLATION OF ALL EXISTING FIELD CONDITIONS RICLIDING SOIL TOPOGRAPHY AND LOCATION OF PROPERTY LIVES, EASEMENTS AND SETBACKS, ARCHITECT TO BE NOTIFIED HAMBEDIATELY OF AS
- DISCREPANCIAS.
  WHEN YALL ST UTILITIES FROM TO BEGINNING THE WORK, CONTRACTOR IS RESPONSIBLE FOR ANY DAMAGE TO DISTING UTILITIES DURING CONSTRUCTION.
  9. AT THE COMPLETION OF THE JOB, PRORE TO FIVE PARMENT, CONTRACTOR SHALL PROVIDE ONE COMPLETE SET OF MARKED OF TRANSPARENCES AND TWO SETS OF PRINTS WITH AS BULL CONDITIONS NOTED AND TWO BRUND CO.

#### ADMINISTRATION OF THE WORK

- 1. THE GAMERAL CONTINUED IS REPOYCHED, FOR THE CONFIDENCIATION OF ALL PRINTS OF THE WORK SO THAT HOW MORN SHALL BE LITT IN AN IMPRISED ON INCOMPLIST COMMITTION.

  2. THE GENERAL CONTINUED SHALL ROTHER CONFIDENCIA WORK BY OTHER CONTINUEDUS. THE GENERAL CONTINUEDUS SHALL BE RESPONSED LET ON ANY DAMAGE TO ALL DESTING CONDITIONS ON WORK BY OTHERS INCOMED

  3. ALL HOW WORK TO STORE CONTINUEDUS. AS EXECUTION TO THE THE RESPONSED LET OF ANY DAMAGE TO ALL DESTING CONDITIONS ON WORK BY OTHERS INCOMED

  3. ALL HOW WORK TO STORE CONTINUEDUS. AS EXECUTION TO THE THE RESPONSED LET OF ANY DAMAGE TO ALL DESTING CONDITIONS.

  3. ALL HOW WORK TO STORE CONTINUEDUS. AS EXECUTION TO THE THE RESPONSED LET OF ANY DAMAGE TO ALL DESTING CONTINUEDUS. AS EXECUTION TO THE CONTINUEDUS.
- AND HAULED AWAY, ABSOLUTELY NO GARBAGE, DEBRIS OR SCRAPS CAN BE LEFT FOR THE CITY GAPBAGE COLLECTION SERVICES, ANY GARBAGE, DEBRIS OR SCRAPS LEFT BY CONTRACTORS, SUBCONTRACTORS, OR SUPPLIERS WILL BE

- THE GREATE, CORNINCTION SHALL PROTECT AND SCIENC OF PROJECT STILL AN EXCEPTION, EXCEPTIONAL CONTINUENT OF THE CONTINUENT
- TE ALL MECHANICAL ELECTRICAL AND PLUMBING CONTINCTORS SHALL SE RESPONSIBLE FOR SYSTEM ENGINEERING LAYOUTS AND RESPECTIVE PERMITS, CONTACT ANCHITECTOWNER WITH ANY DISCREPANCES BEFORE STARTING WOR ITS ALL WORK SHALL BE COMPLETE IN ALL DETAILS, INCLIDING ALL MATERIALS, LABOR, TRANSPORTATION EQUIPMENT, SCAFFOLDING, TAXES, ETC. AS MAY BE NECESSARY TO COMPLETE THE WORK AS INTENDED, WHETHER EACH ITEM IS
- IT AS WORK OF SEPARATE CONTRACT THE OWNER SHALL BRUCK SHALL BRUCK SHALL THE STORE THE PART OF SEPARATE CONTRACT THE OWNER SHALL BRUCK SHAL
- PARTICIPATE IN THIS SUBK AND ITS NOT PART OF THE ARCHITECTS WORK SCOPE THE ARCHITECT ASSUMESTION REPORTS BUT THE ARCHITECT SCORES HIT FOR LINEARITHS FOR THIS SEQUENCE OF THE ARCHITECT SCORES HIT FOR LINEAR THE SEQUENCE OF THE ARCHITECT SCORES HIT FOR LINEAR THE SEQUENCE OF THE ARCHITECT SCORES HIT FOR LINEAR THE ARCHITECT SCORES HIT FOR LINEAR THE ARCHITECT SCORES HIT FOR LINEAR THE ARCHITECT SCORES HIT FOR ARCHITECT
- IS HET CORRECTION OCCUPANTO DE PAREZIONE DE PASSE CALCULAR, COMMERCIAN OWN AND OT SE OF PART OF THE AMERICAN SOUTH IN MANIFECTA CASSASS SAN EXPONENSION IN AUGUSTA CONTROLLED CO

#### USE OF CONSTRUCTION DOCUMENTS

- I. THE COCCAMIN'S AND TRITTED TO BE A COMPATED PROTECTIONS IF IS A COMPATION OF THE PROTECTION OF THE
- PLEASE FRANCIO DE RINTERIOR INALL, AND CELING FANSE, AND INTERIOR TRAIN SHALL HAVE A FLAME SPREAD INDEX (LESS THAN), 200 AND A SMOKE DEVELOPED INDEX NOT GREATER THAN 450.

  10 THE REFORMATION CONTRARED IN THE CONSTRUCTION DOCUMENTS IS IN ITSELF INCOMPLETE AND VIDUALESS USED IN CONJUNCTION WITH ALL THE CONTRACT DOCUMENTS AND WITH ALL ARCHITECTS AND MAIN
- Research contacts in the contraction considers in a final reconstruct an expectation of the contraction with a Li to contract of conducts are when Li to contract on the contract of the 3. SEE MECHANICAL, ELECTRICAL, PLUMBING & STRUCTURAL SHEETS FOR NOTES SPECIFIC TO EACH TRADE.

#### **GENERAL INTERIOR & FINISH NOTES**

- PARTED OF SWID WALLSCRILLING OPE SAME WALLCRILLING WESS SHALL SE KER PARTIDIO OFFORM SOME PROVED ID LEGE. STANDARDS GONDH- NO TEXTIRECIDICALE). NOT SPARED, THEY SHALL RECOVER I PROME
  OFFORM SEAL FRANCE AND ARREST OF THE PROVIDENCE OF THE PARTY WAS ARREST SHALL RECOVER I SHALL RECOVER I PROVIDENCE
  OFFORM SEAL FRANCE AND ARREST SHALL RECOVER I SHALL REAL FRANCE OFFORM SHALL RECOVER I SHALL RECOVER I PROVIDENCE
  OFFORM SHALL RECOVER I SHALL REC
- 6. PATCH, REPARE, MODIFY & PREPARE ALL DESTING WALLS AND CELLINGS THROUGH OUT AS REQUIRED TO RECEIVE NEW WALL FINISH. ALL EXIST. WALLS AND CELLINGS SHALL BE REPAINTED AND SHALL MATCH THE QUALITY OF ADJACEN.
- NEW CURSINGUIRER.
  7. REMOVE ALL BARRONDE DEPOSED ITEMS, (I.E. DUTLETS, LIGHTS, PIPING STUDS, CONDUITS, DEFISIONS, DIERREBUCY FIXTURES, ELECTRICAL ITEMS, MECH. ITEMS, ETC.) THROUGHOUT ENTIRE PROJECT AREA. PATCH, INFILL REPAR AND
- PART IL, JARSES TO MATCH EDITING GUARDET SUPROMODIS.

  PART IL, JARSES TO MATCH EDITING GUARDET SUPROMODIS.

  PROVIDE CLAS MODIFIED HALDSTROM FULL STORT SUPPLY SAFETY OF THE SAFETY OF THE SUPPLY SAFET

#### **CONSTRUCTION NOTES**

- A MEMORATE BY CAPAGINE IN HARD THE GALACTEST TOWARD SHEEDALD AND SHEEDALD THESE CONCRECTION.

  A LOCAL CONCRECTION FROM A POOR DEED WAS A LOCAL CONCRECTION FROM THE SHEEDALD AND A PLANSE TO A CONCRECTION FROM THE SHEEDALD AND A PLANSE TO A CONCRECTION FROM THE SHEEDALD AND A PLANSE TO A CONCRECTION FROM THE SHEEDALD AND A PLANSE TO A CONCRECTION FROM THE SHEEDALD AND A PLANSE TO A PLANSE TOWARD AND A PLANSE TO A PLANSE TOWARD AND A PLANSE TO A PLANSE TOWARD AND A
- B. ALL EXPERIOR HORIZONTAL SURFACES OF EXPOSED WOOD OR STONE TO SLOPE TO DRAIN.

  9. ALL EXPOSED JOINTS TO BE CAULARD AND SEALED.
- AGL DESIGNATION OF THE STATE OF THE STATE OF THE PROPERTY OF T
- 12. PROVIDE 1/4" MOVEMENT AT THE TOPS OF ALL PARTITIONS THAT GO TO THE LINDERSIDE OF DECK OR STRUCTURE. DO NOT FASTEN STUDS OR DRIVWALL TO TOP RUNNER.

#### DRAWING INDEX

T100 BUILDING & PROJECT INFORMATION A100 SURVEY SITE PLAN AND PHOTOS

A202 EXTERIOR ELEVATIONS, SECTIONS & DETAILS

S100 STRUCTURAL DETAILS

# LOCATION MAP

#### CODE INFORMATION

#### 2021 INTERNATIONAL RESIDENTIAL CODE

- NEW ORLEANS COMPREHENSIVE ZONING ORDINANCE

#### OCCUPANCY CLASSIFICATION: MULTI-FAMILY(RESIDENTIAL) GROUP R (R-2) IBC SECTION 310.5

•	WIDTHS:	
	CORRIDORS, MIN. WIDTH - 36*	IRC SECTION R311
	DOORS, MIN. CLEAR WIDTH - 32"	IRC SECTION R311
	STAIRS, MIN. WIDTH = 36°	IRC SECTION R311

- MINIMUM WIDTH = 36 IRC SECTION R311.7 MINIMUM HEADROOM = 6-8° MAXIMUM RISER HEIGHT = 7 3/4 IRC SECTION R311.7.2 IRC SECTION R311.7.5.1 MINIMUM TREAD LENGTH = 10° IRC SECTION R311.7.5.2 MAXIMUM VARIATION TREAD DEPTHS -
- IRC SECTION B311.7.5.2 MAXIMUM VERTICAL RISE B/T LANDINGS = 147\* STAIR LANDING SHALL BE AS WIDE AS THE STAIRS IRC SECTION R311.7.3 AND AS LONG AS THE STAIR IS WIDE. AND NOT IRC SECTION R311.7.6 HANDRAILS: MIN HEIGHT = 34 IRC SECTION R311 7 8 1
- MAX. HEIGHT = 38° IRC SECTION R311.7.8.1 GUARDRAILS: MIN HEIGHT = 36° MAX. HEIGHT = 38 IRC SECTION R312.1.2

PER IRC SECTION R312.1.1, GUARDS SHALL BE LOCATED ALONG OPEN SIDED WALKING SURFACES THAT ARE LOCATED MORE THAN 30 INCHES MEASURED VERTICALLY TO THE FLOOR OR GRADE BELOW. INSECT SCREENING SHALL NOT BE CONSIDERED AS A GUARI

- INTERIOR WALL AND CEILING FINISH MATERIAL S/FOR ROOMS & ENCLOSED SPACES)
- FLAME SPREAD INDEX: LESS THAN 200 IBC SECTION 803 SMOKE-DEVELOPED INDEX: NOT GREATER THAN 450 IBC SECTION 803 TESTING SHALL BE MADE IN ACCORDANCE WITH NFPA 286 PER IBC SECTION 803.1.2.1

#### ENERGY CODE COMPLIANCE

- COMES, PEREINFANCIA AND ALL UTIES DOLD OF TERMINO HE THE BULLHING EMPLOYE EMPLOYER.

  HECKESCED LIGHTS MUST BE DELL'IN THE SECOND OF THE SECOND VAPOR RETAINOR:
  PROVIDE VAPOR RETAIDER ON THE WARM-IN-WINTER SIDE OF ALL NON-VENTED FRAMED CELLINGS.
- WALLS AND FLOOR
  MATERIALS REPORTEDATION
  MATERIALS, AND COMPANY MUST BE INSTALLED BY ACCORDANCE WITH THE MANUFACTURERS
  MATERIALS, AND COMPANY MUST BE RESTRICTED OF THAT COMPLIANCE CAN BE DESTROMED.
  PROVIDE MANUFACTURER MANUFACTURED AND CONTINUED CAN BE DESTROMED.
  PROVIDE MANUFACTURER MANUFACTURE AND CONTINUES FOR ALL INSTALLED FEATING AND CONTINUE EXPRINED AND
  STROME WAITH FACTURE COMPANY.

#### BUILDING/SITE INFORMATION

BUILDING DESCRIPTIO

NO OF FLOORS

- PROPOSED TWO\_STORY MULTILEAMILY RESIDENTIAL
- CONSTRUCTION TYPE BUILDING EXTERIOR WOOD (NO CHANGE) OCCUPANCY TYPE PROPOSED R-2 (MULTI-FAMILY)
- PROPOSED: 2 (BEPAIRS TO EXTERIOR ONLY) SCOPE OF WORK
- EXTERIOR REPAIRS TO AN EXISTING THREE BUILDING CONDO LINIT
- HISTORIC DISTRICT VIEUX CARRE (FULL CONTROL)

#### ZONING INFORMATION

LOT SIZE: EXISTING, NO CHANGE

#### PROPERTY DESCRIPTION: SQ 89 LOT 24 DAUPHINE

- REGULATIONS FOR MULTI-FAMILY IN (VCR-1)

  MINIMUM LOT AREA:
- 900 S.F./D.U. MINIMUM LOT WIDTH MINIMUM LOT DEPTH MAXIMUM BUILDING HEIGHT
- MINIMUM FRONT YARD: MINIMUM REAR YARD:

#### PROJECT DIRECTORY

OWNER: NAME: KEVIN ARNOLD 617 DAUPHINE STREET CONTACT NEW ORLEANS, LA 70112 PHONE: EMAIL: KDATTST(@GMAIL.COM STRUCTURAL ENGINEER
NAME

NAME: KX JURISUM ARCHITECTURE
CONTACT: KELLY JORNSON
ADDRESS: 4618 CAMP STREET
NEW ORLEANS: LA 70115
PHONE: 504.327.971:
EMAIL: KUDINSON@KKUDINSONARCHTECTURE COM

ASPER CONSTRUCTION & DEVELOPMENT GROUP
JUSTIN ASPER
26005REPAL PERSHING STREET
NEW ORLEANS, LA 70115
504 302 3804
JUSTIN<sub>SIN</sub>ASPERCONSTRUCTION COM CONTACT: ADDRESS CONTACT: ADDRESS:

TO STIPLE THAT THE CHICKNESS WERE PREPARED BY THE ON ORDER MY DIRECT SUPPLYING
AND TO THE BEST OF MY PROFESSIONAL KNOWLEDGE THEY COMPLY WITH ALL CITY, STATE
AND FEDERAL REQUIREMENTS.

107824

DOB STAMP

ENGINEER

DAUPHINE FRENCH
CUARTER CONDOS
617 DAUPHINE STREET
NEW ORLEANS, LA 70112

I & INFORMATION

KK

24-R-13

FOR PERMIT

T-100

617 Dauphine

KK JOHNSON ARCHITECTURE





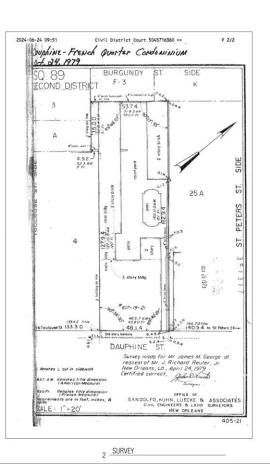
5 REAR BUILDING 2 BALCONY - SEE A202

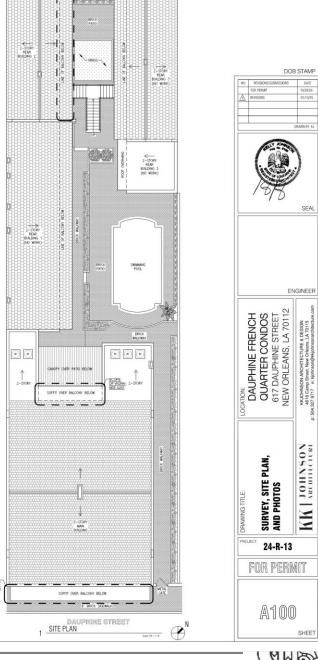




4 MAIN BUILDING REAR BALCONY - SEE A201









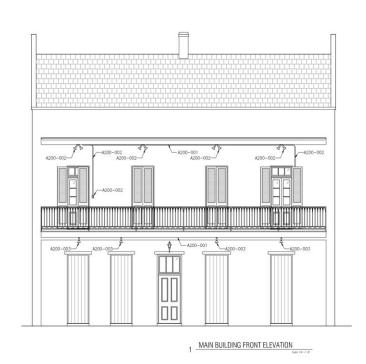
3 BALCONY & SOFFIT





2 FACADE CONDUIT (PAINT TO MATCH)









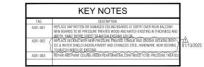
REPAIR & REPAINT SOFFIT OVER REAR BALCONY



REPLACE ROTTEN DECKING AT REAR BALCONY



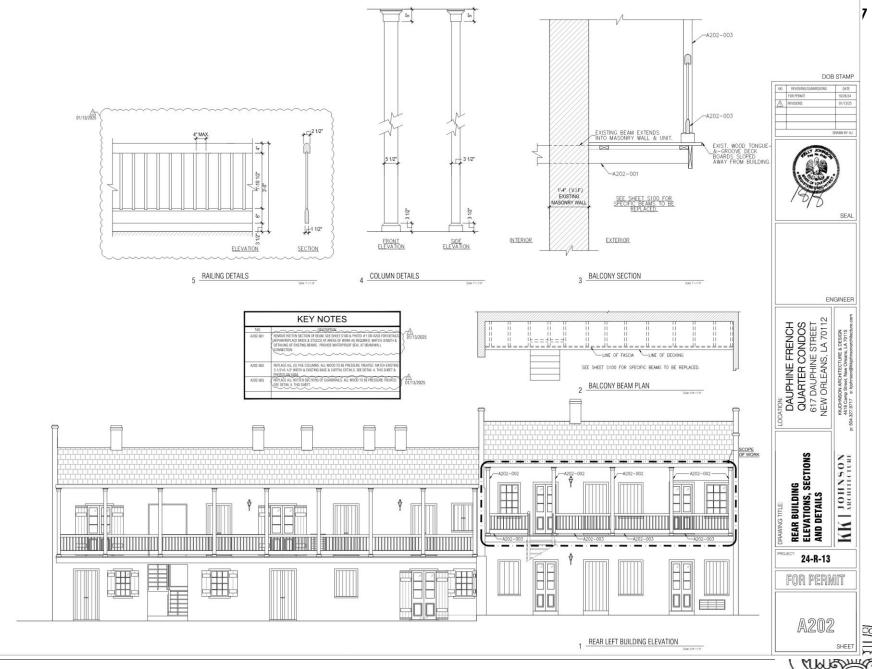
PAINT UNDERSIDE OF REAR BALCONY

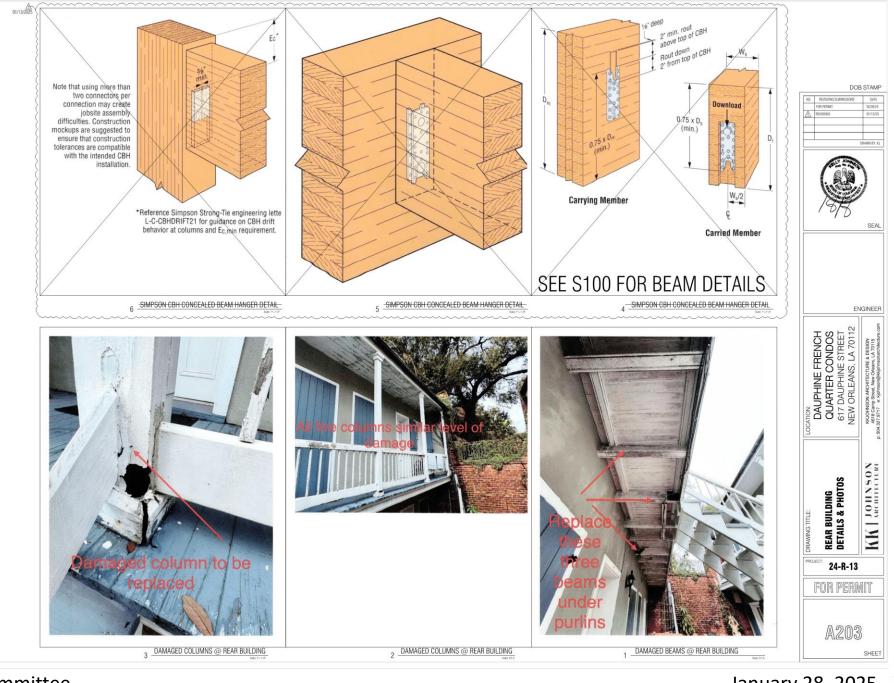




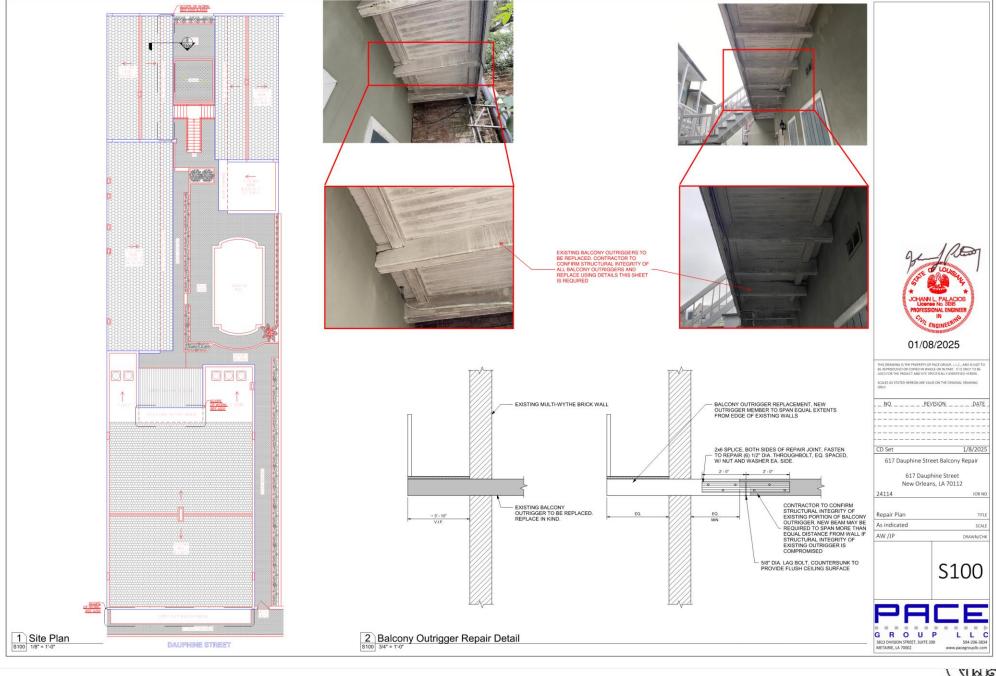
1 MAIN BUILDING REAR ELEVATION



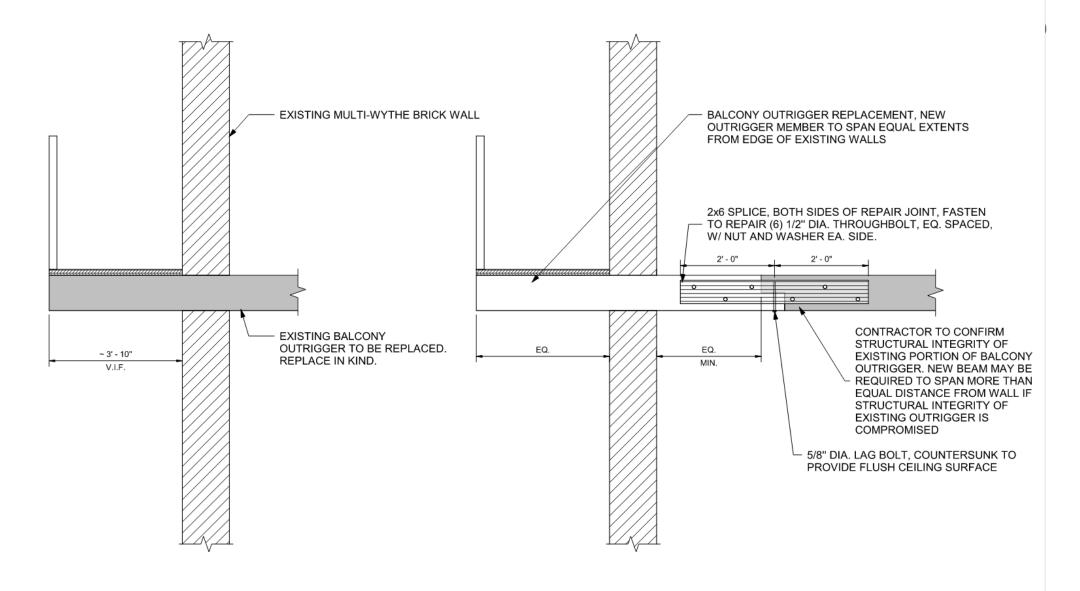




TALISHED STATES



VCC Architectural Committee



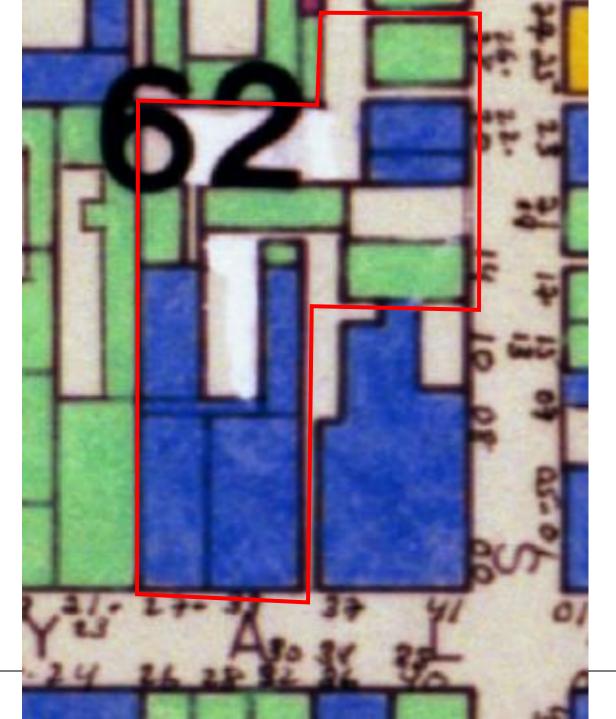
Balcony Outrigger Repair Detail
3/4" = 1'-0"



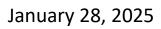




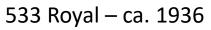
















533 Royal – 714 Toulouse ca. 1900





533 Royal – 718 Toulouse 1967





533 Royal – 720 Toulouse 1946





533 Royal – 726 Toulouse 1963



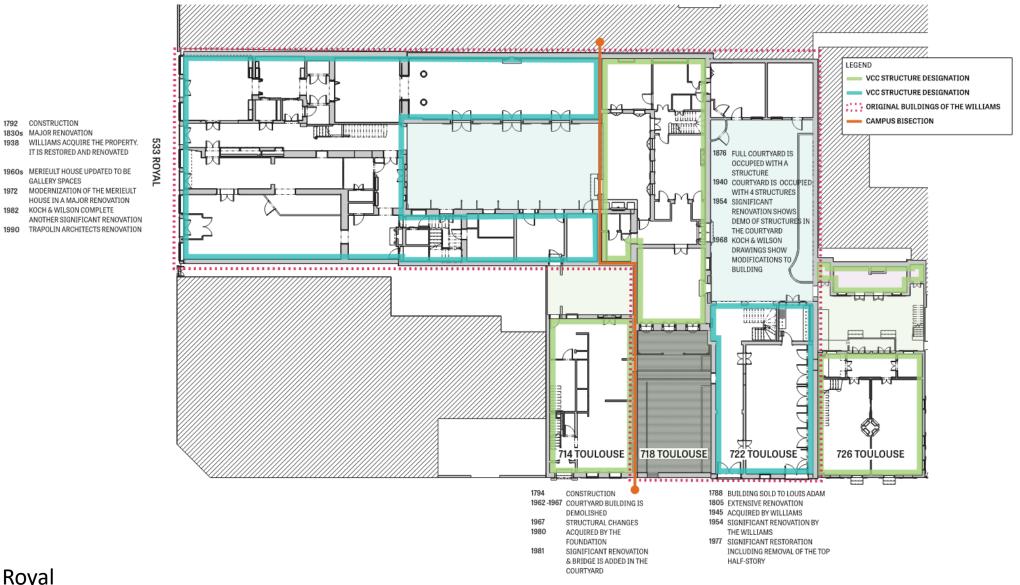


TRAPOLINPEER
ARCHITECTS
HARTMAN-COX ARCHITECTS



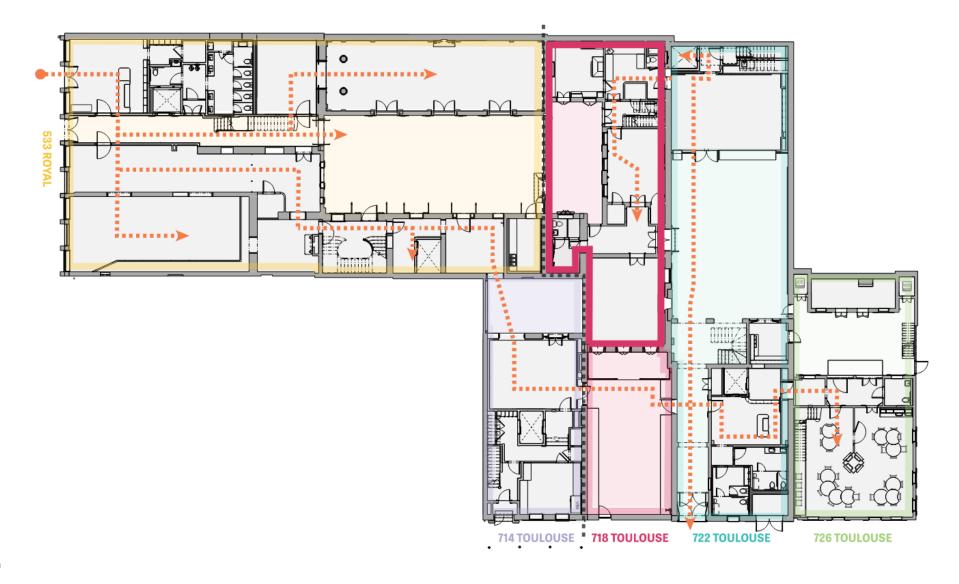
# **CAMPUS PLAN**

VCC DESIGNATIONS & BUILDING HISTORIES









LEVEL1 🔍



# ARCHITECTURAL INTERVENTIONS

PROJECT INTERVENTIONS - AREAS OF HIGHER ALTERATION TO MEET PROGRAMMATIC REQUIREMENTS



533 Royal

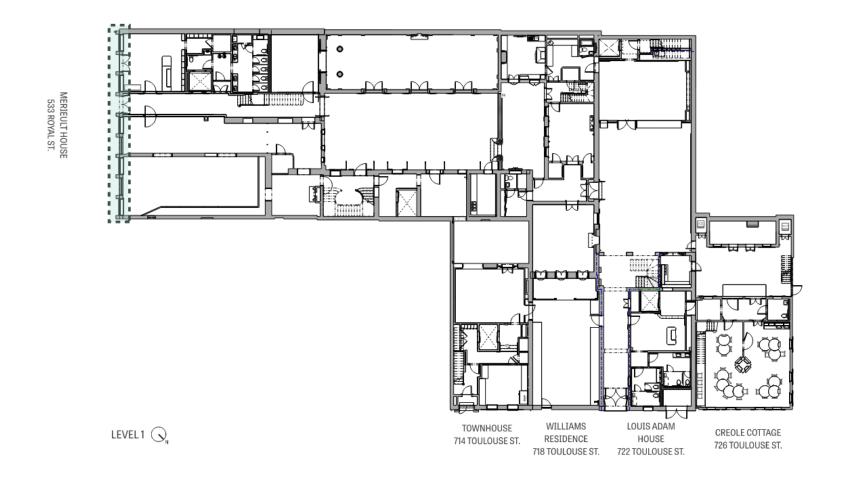
LEVEL1 🔍

# **ARCHITECTURAL INTERVENTIONS**

AREAS OF ALTERATION









# **ROYAL STREET FACADE**

PROPOSED - WIDER GLAZED DOORS



ROYAL SREET ELEVATION - EXISTING

ROYAL STREET ELEVATION - PROPOSED





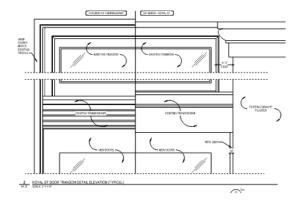


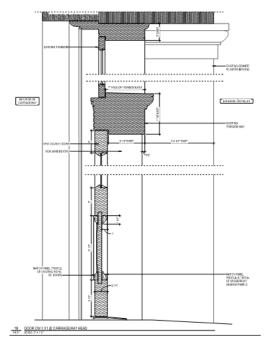




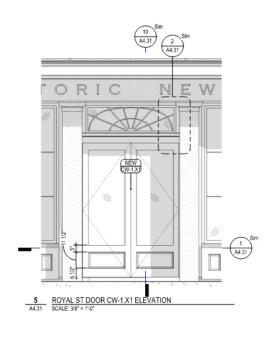
# **ROYAL STREET FACADE**

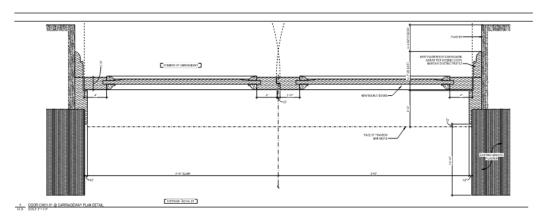
WIDER GLAZED DOORS - DETAILS







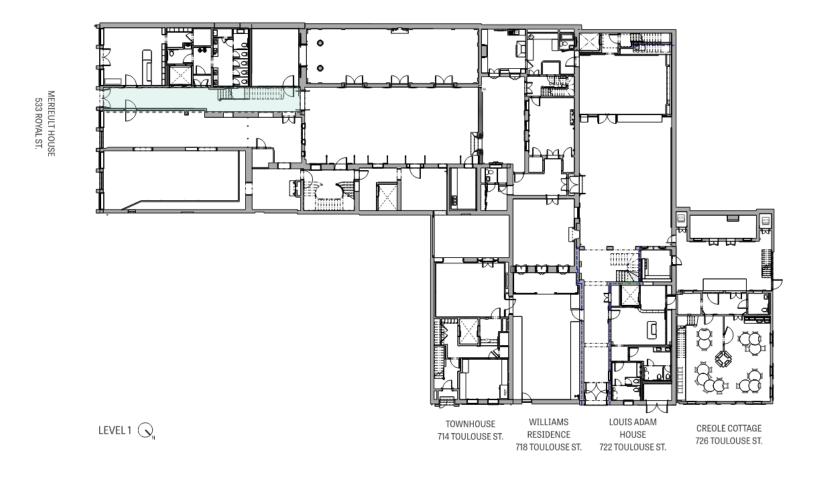






#### **ROYAL STREET CARRIAGEWAY**

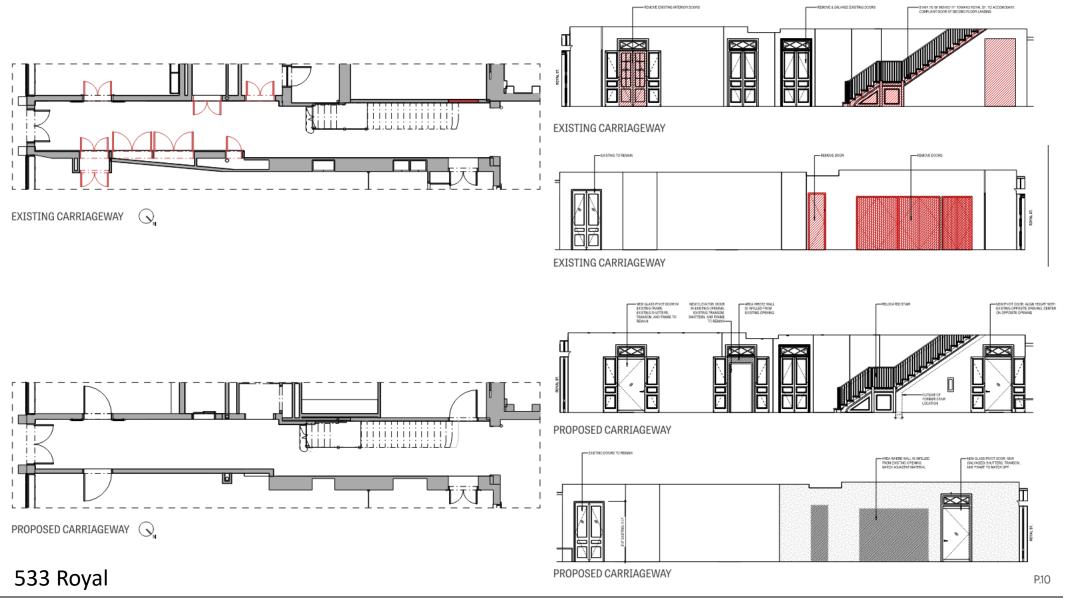
FIRST FLOOR CAMPUS PLAN





#### **MERIEULT HOUSE CARRIAGEWAY**

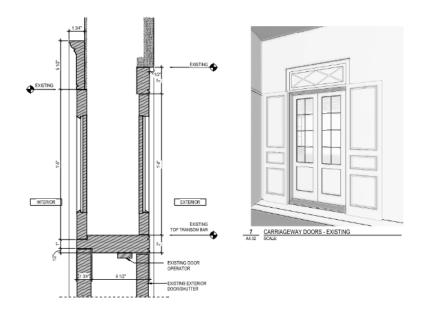
PROPOSED OPENINGS

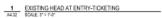


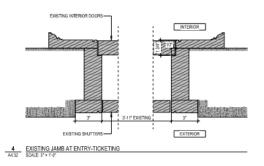


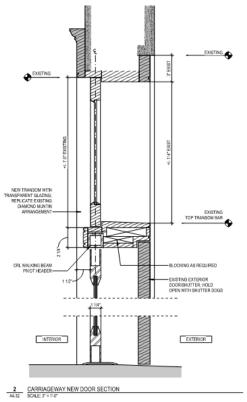
## **ROYAL STREET CARRIAGEWAY**

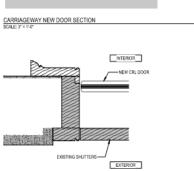
DOOR FRAME WITH NEW GLASS DOOR DETAIL

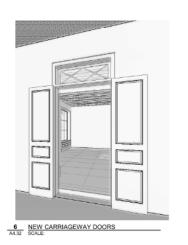






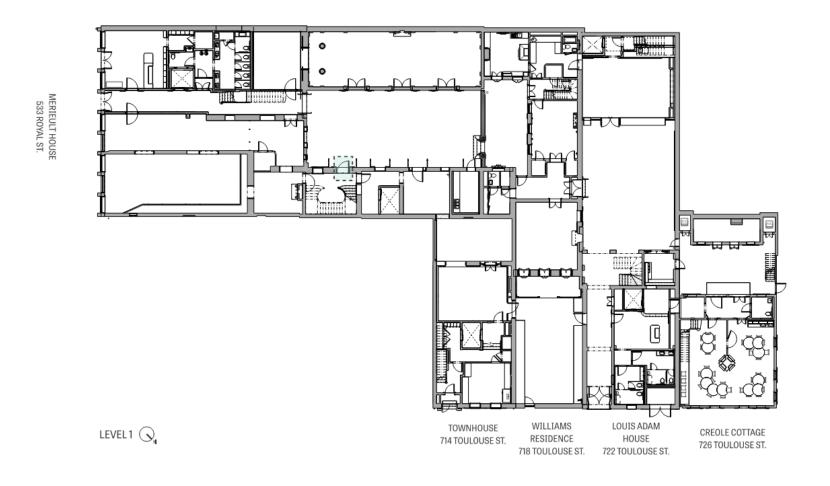






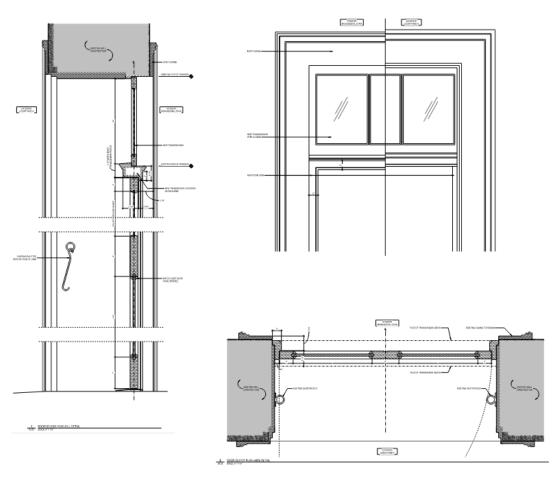


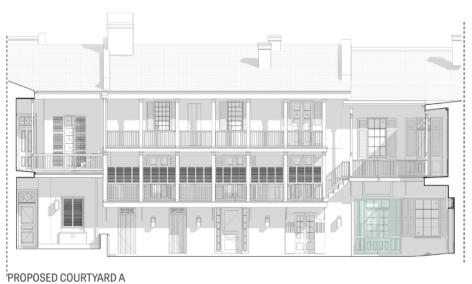
# COURTYARD DOOR FIRST FLOOR CAMPUS PLAN





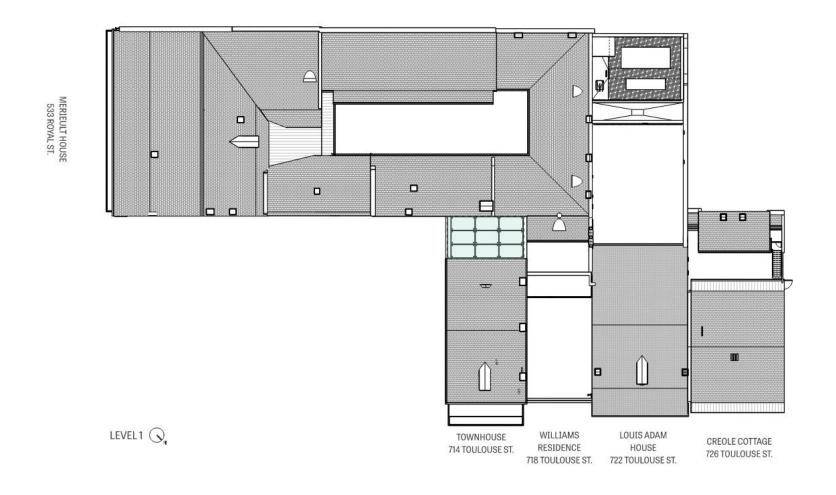
# COURTYARD DOOR DOOR MODIFICATIONS













# **EXISTING CONDITIONS**

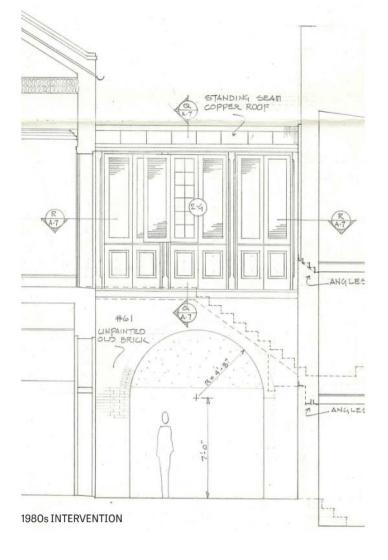
714 TOULOUSE













#### **NEW CONSTRUCTION**

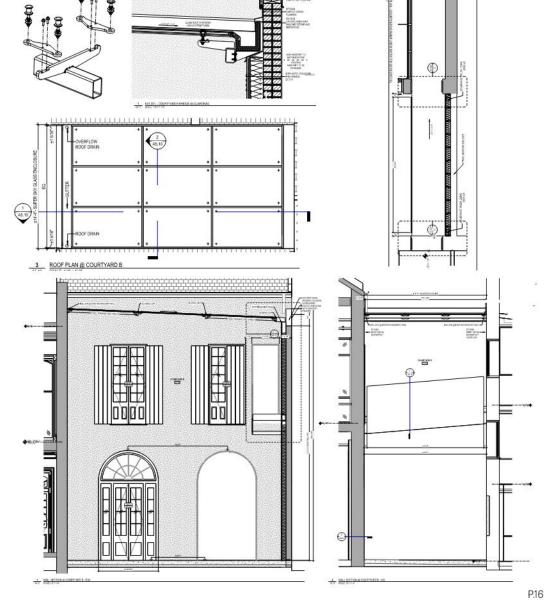
GLASS SYSTEM DETAILS



PERSPECTIVE RENDERING - EXISTING

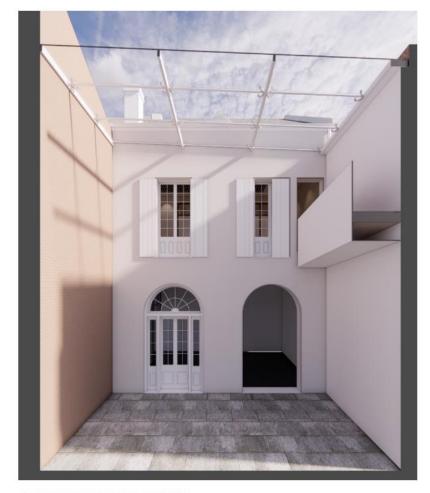


PERSPECTIVE RENDERING - PROPOSED









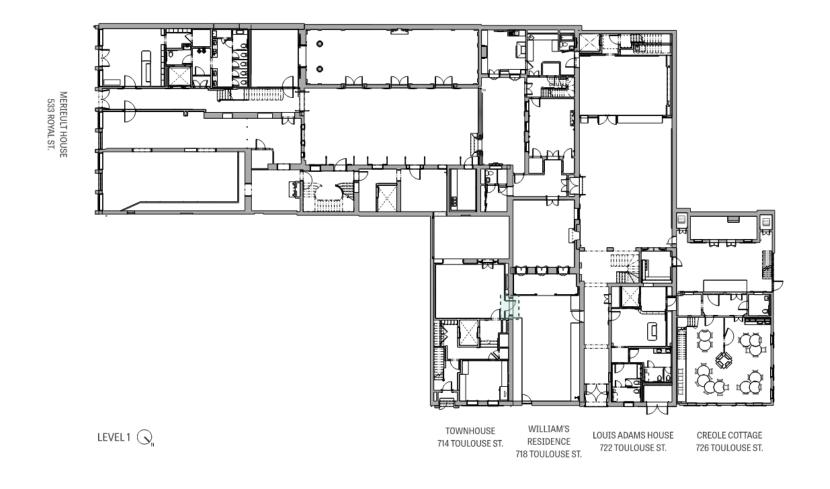


PERSPECTIVE RENDERING - PROPOSED

PERSPECTIVE RENDERING - PROPOSED

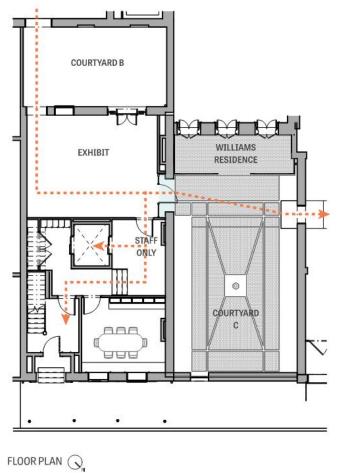
## **COURTYARD CONNECTION**

714 TOULOUSE TO COURTYARD C



#### **COURTYARD CONNECTION**

714 TOULOUSE TO COURTYARD C





VIEW 2



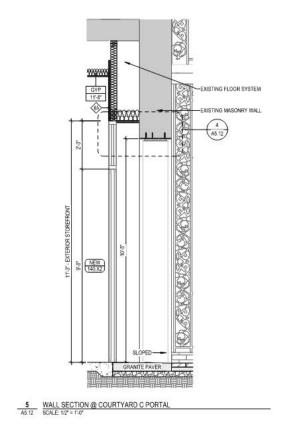
PROPOSED OPENING

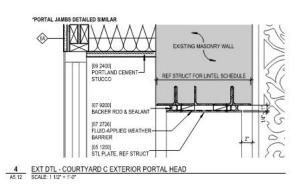
P.19



# **COURTYARD CONNECTION**

714 TOULOUSE TO COURTYARD C

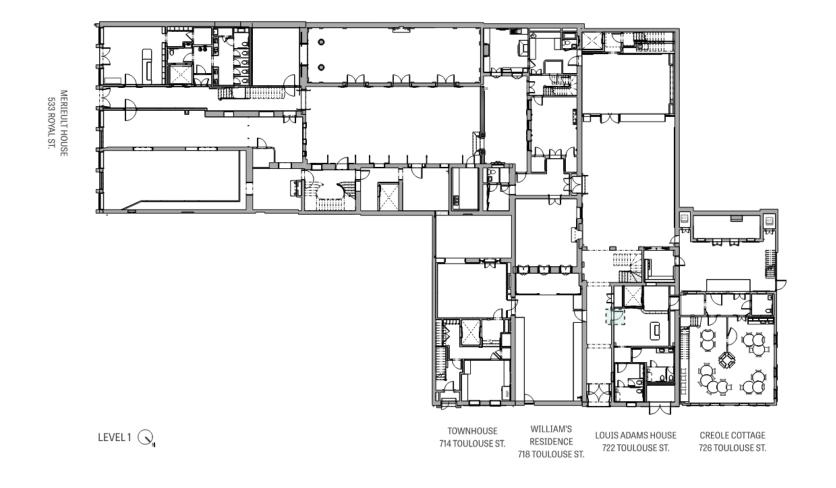






PROPOSED OPENING

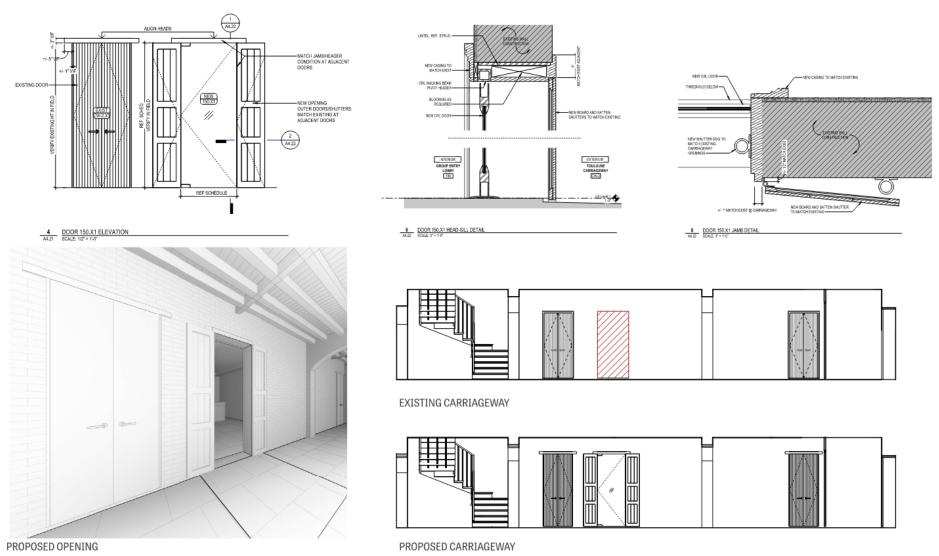






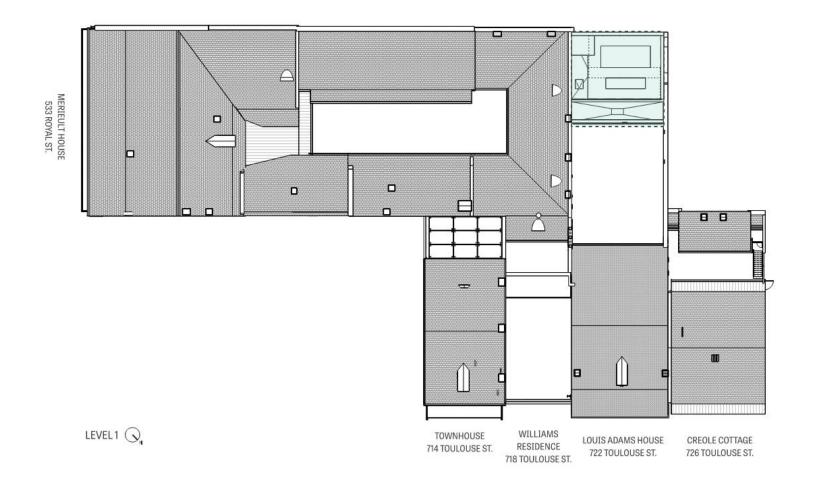
#### **722 TOULOUSE CARRIAGEWAY**

MOVED OPENING











3D PERSPECTIVE VIEW - PROPOSED



3D PERSPECTIVE VIEW - EXISTING

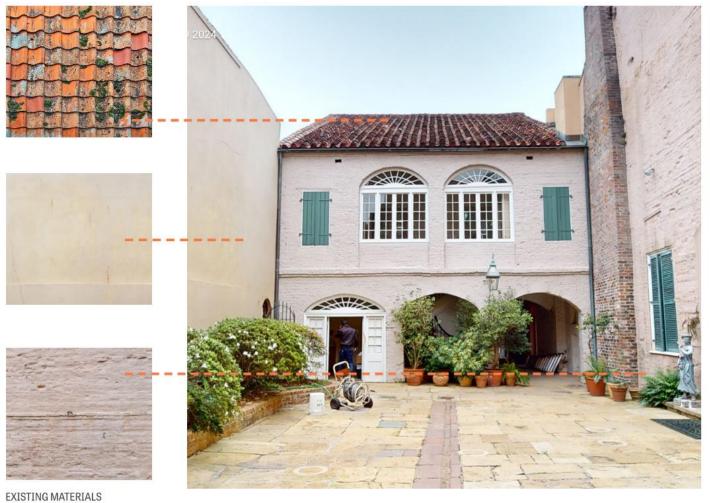


3D PERSPECTIVE VIEW - PROPOSED

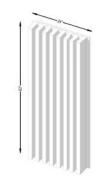




# COURTYARD D MATERIAL PALETTE









PROPOSED MATERIALS: TERRA COTTA FACADE

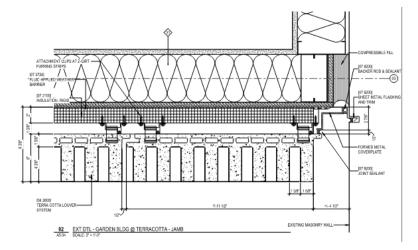
THOI GOLD MATERIALO. TERRA GOTTA TAGAD

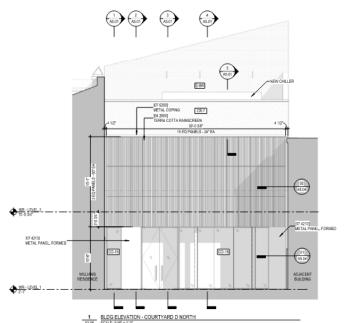


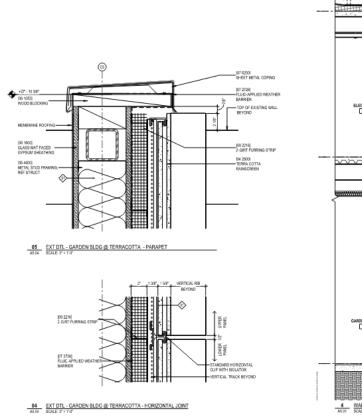
P.25

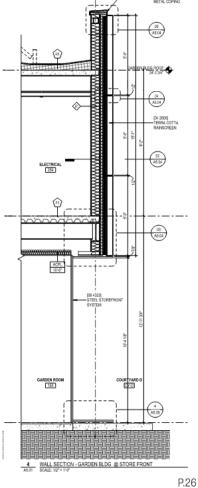
## **COURTYARD D**

DETAILS





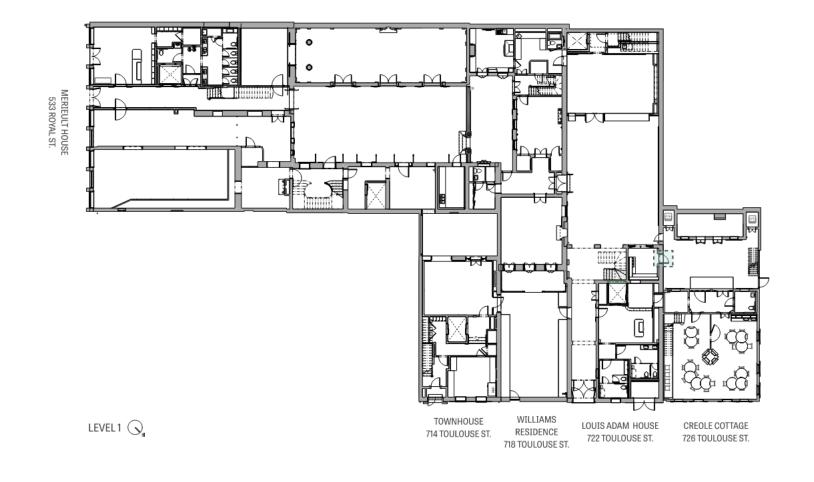




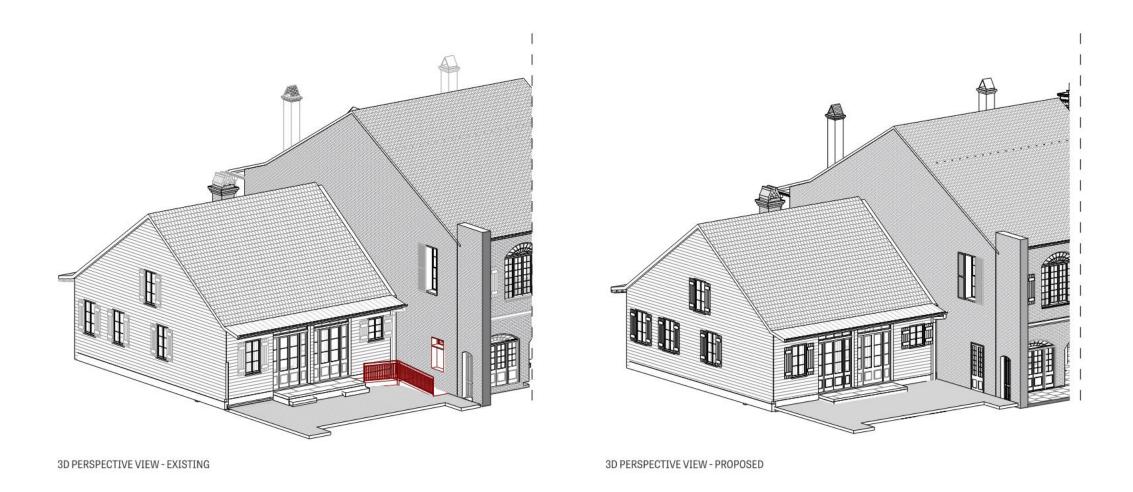


#### **COURTYARD E OPENING**

FIRST FLOOR CAMPUS PLAN



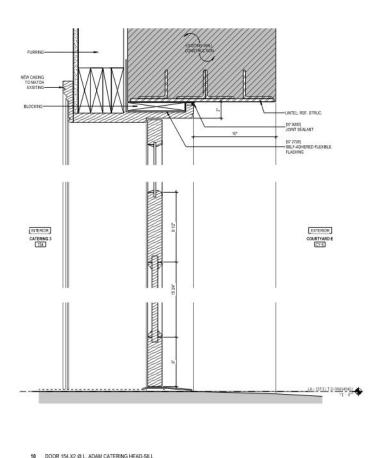




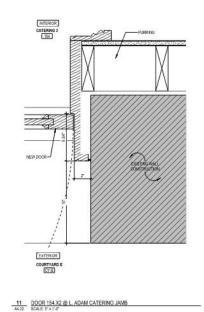


## **COURTYARD E**

PROPOSED DETAILS





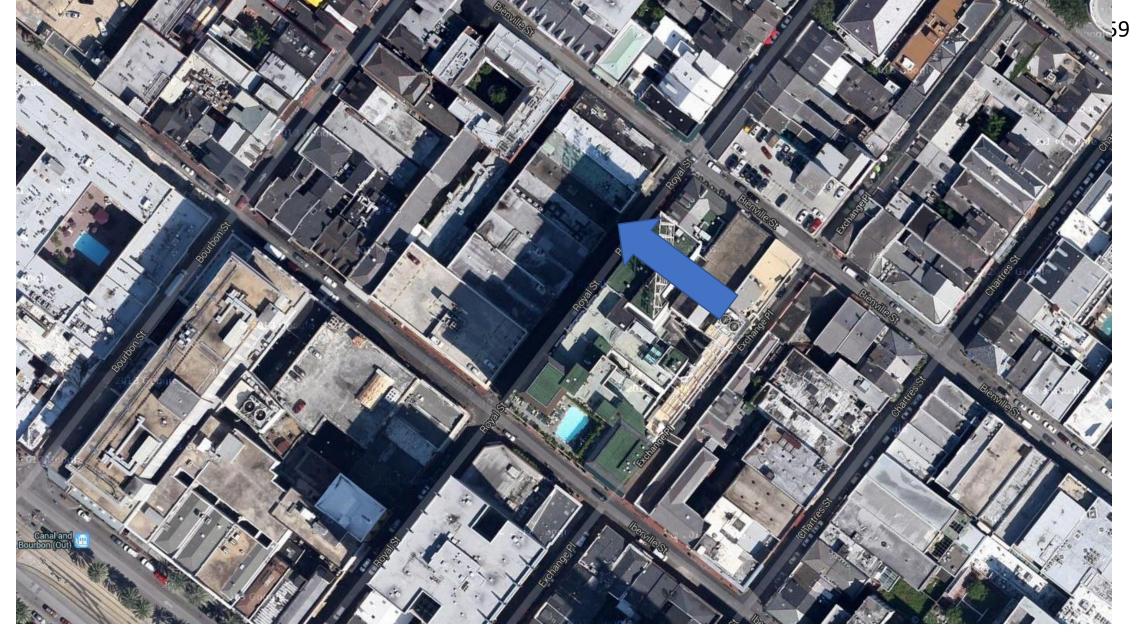




3D PERSPECTIVE VIEW - PROPOSED

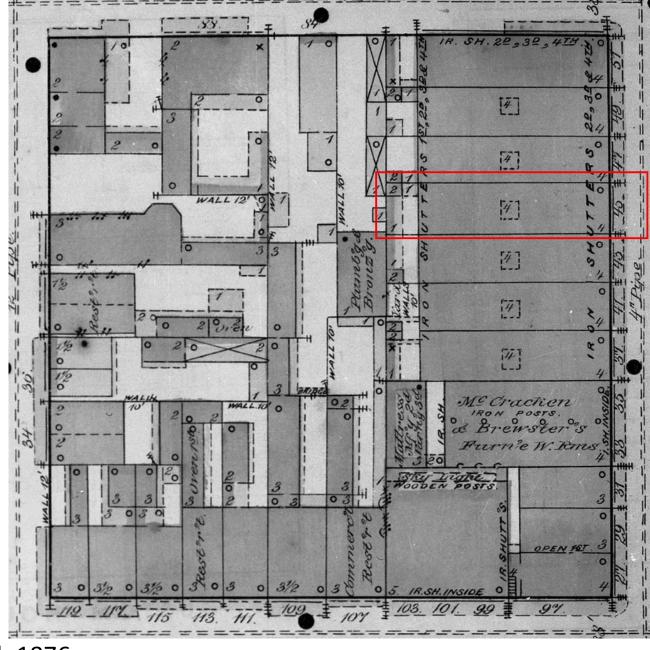






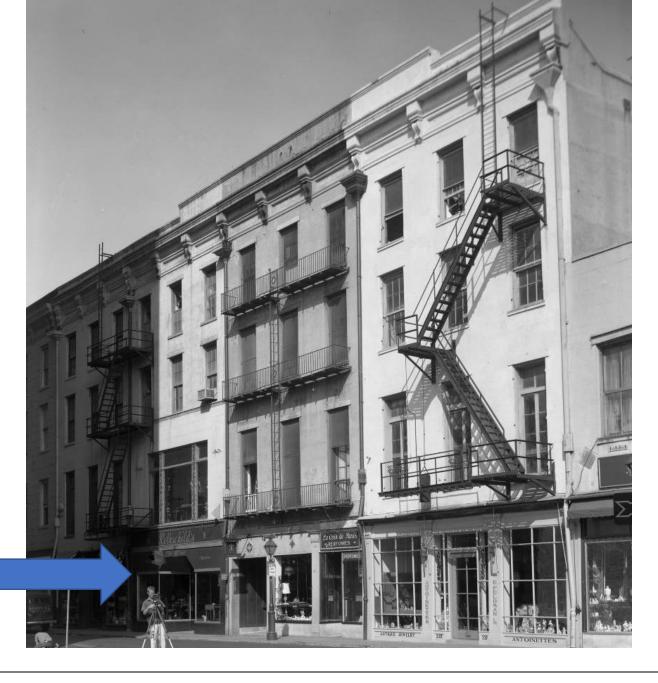




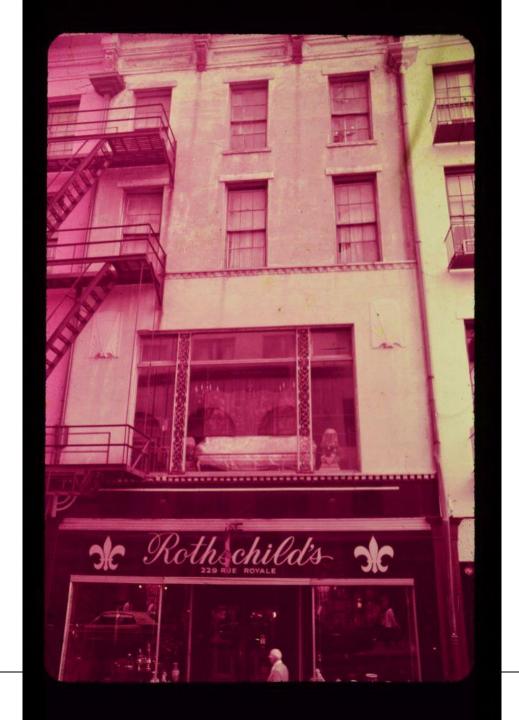
















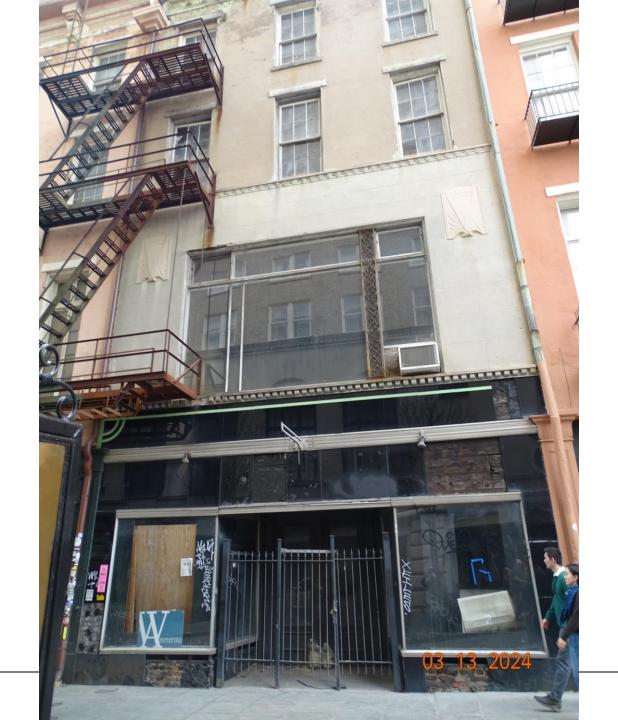




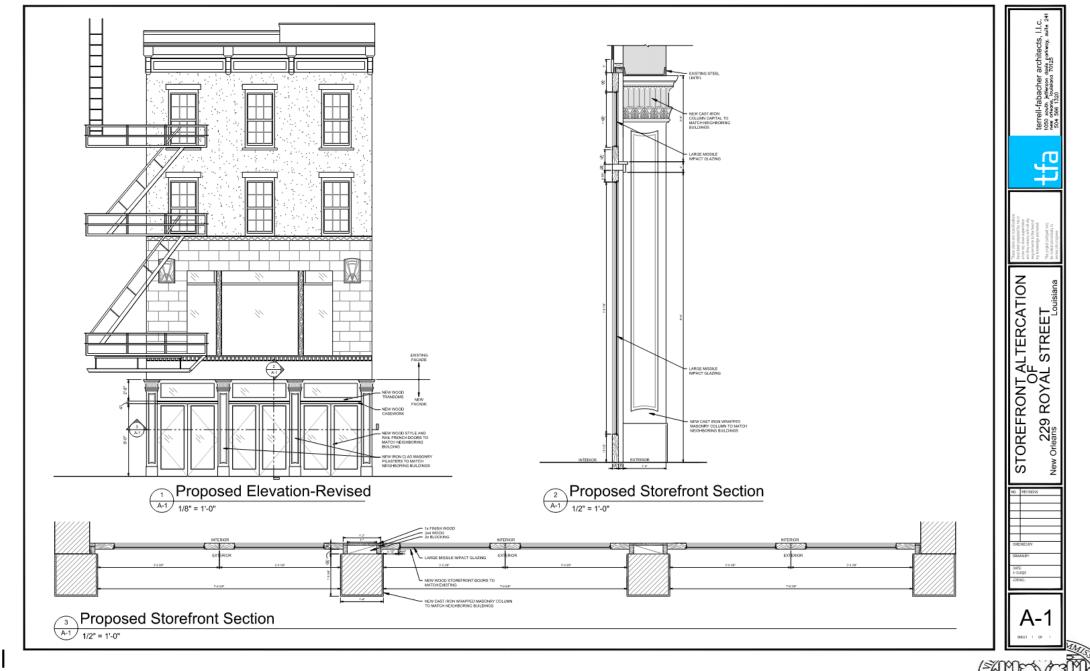


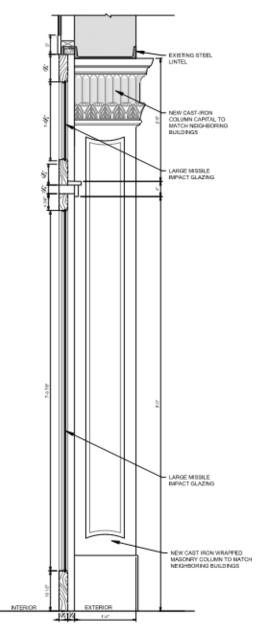








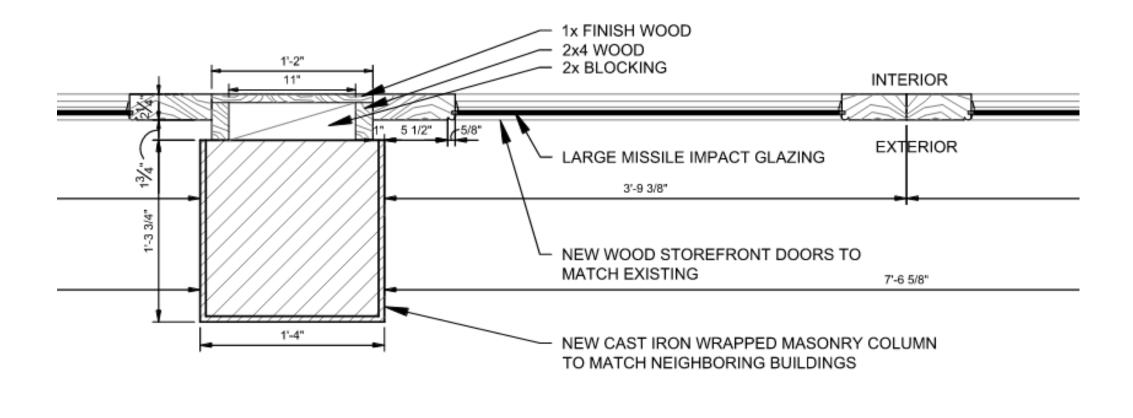






Proposed Storefront Section

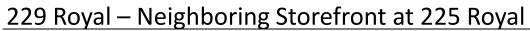






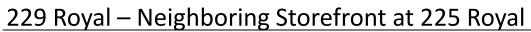






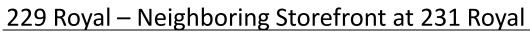






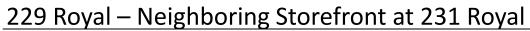












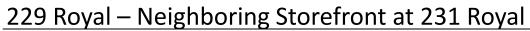




229 Royal – Neighboring Storefront at 231 Royal







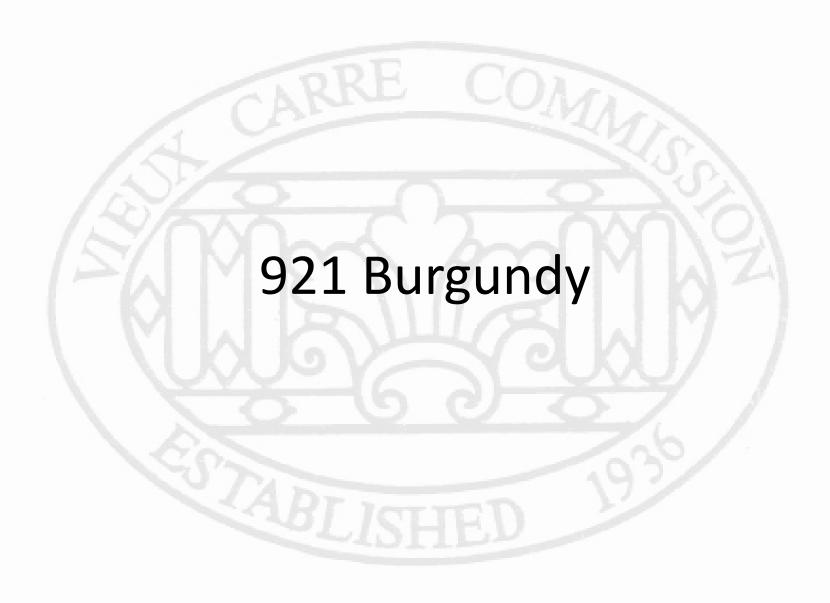




229 Royal – Neighboring Storefront at 231 Royal















921 Burgundy





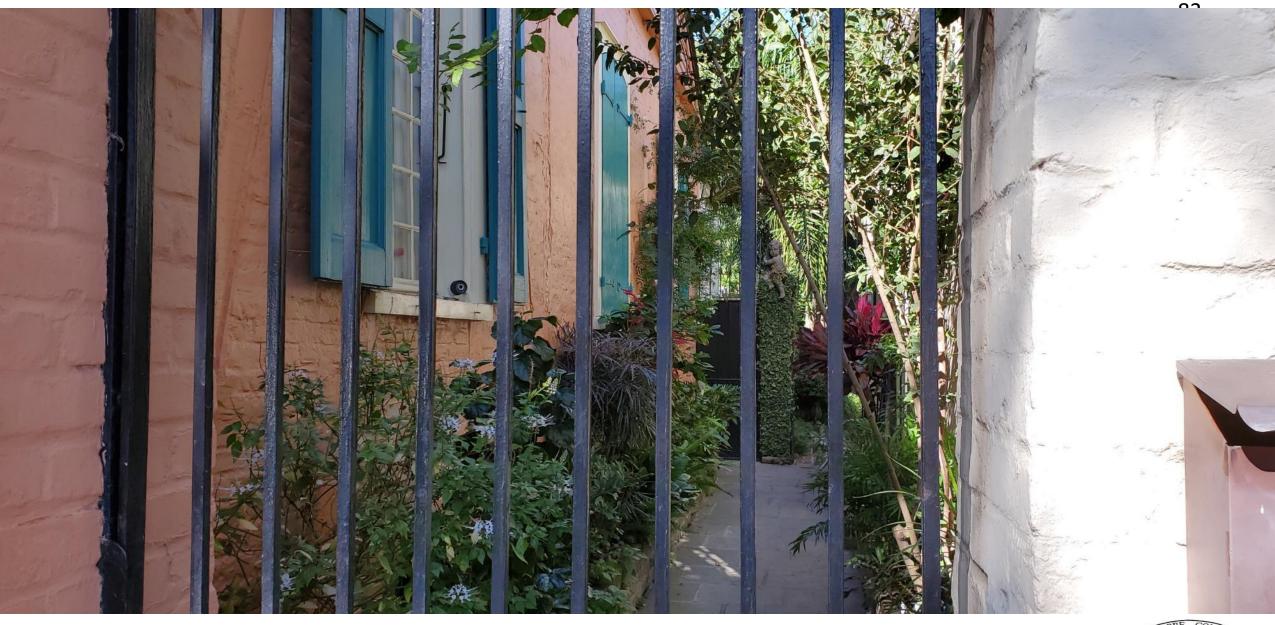




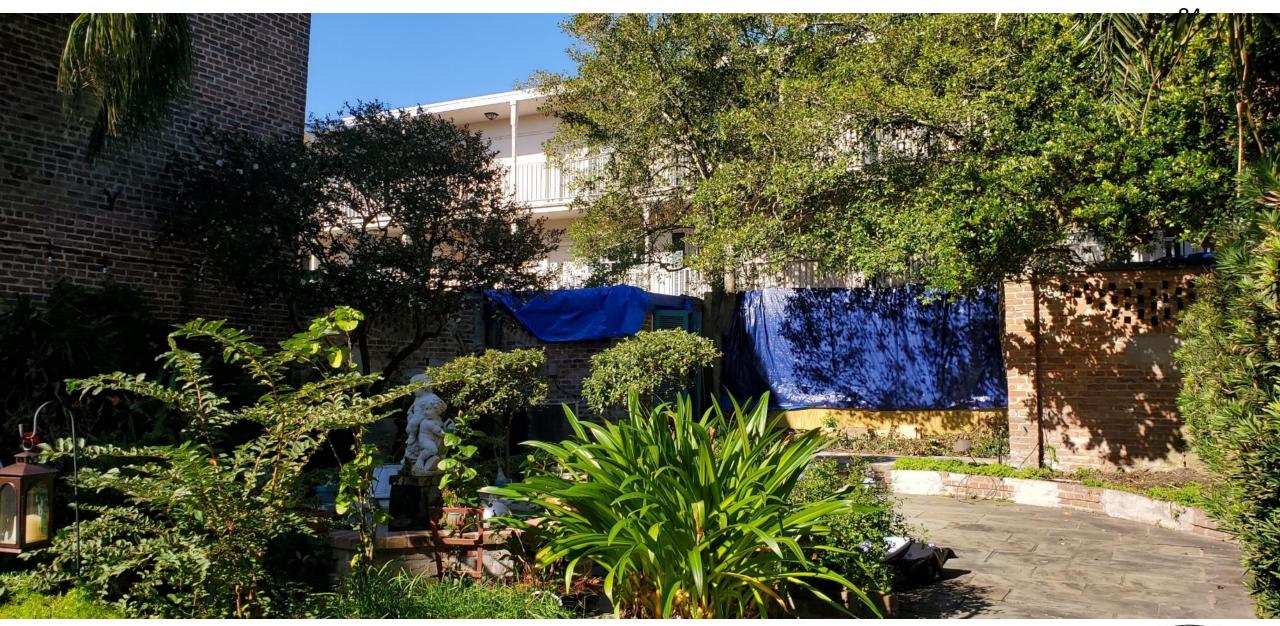






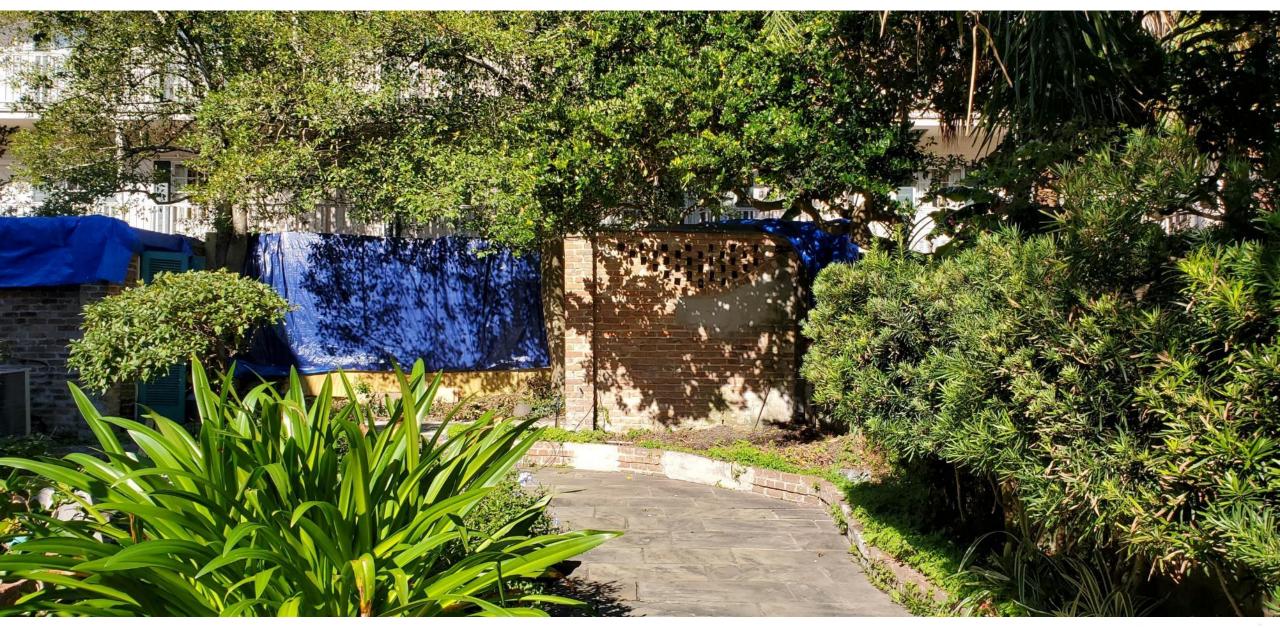


921 Burgundy



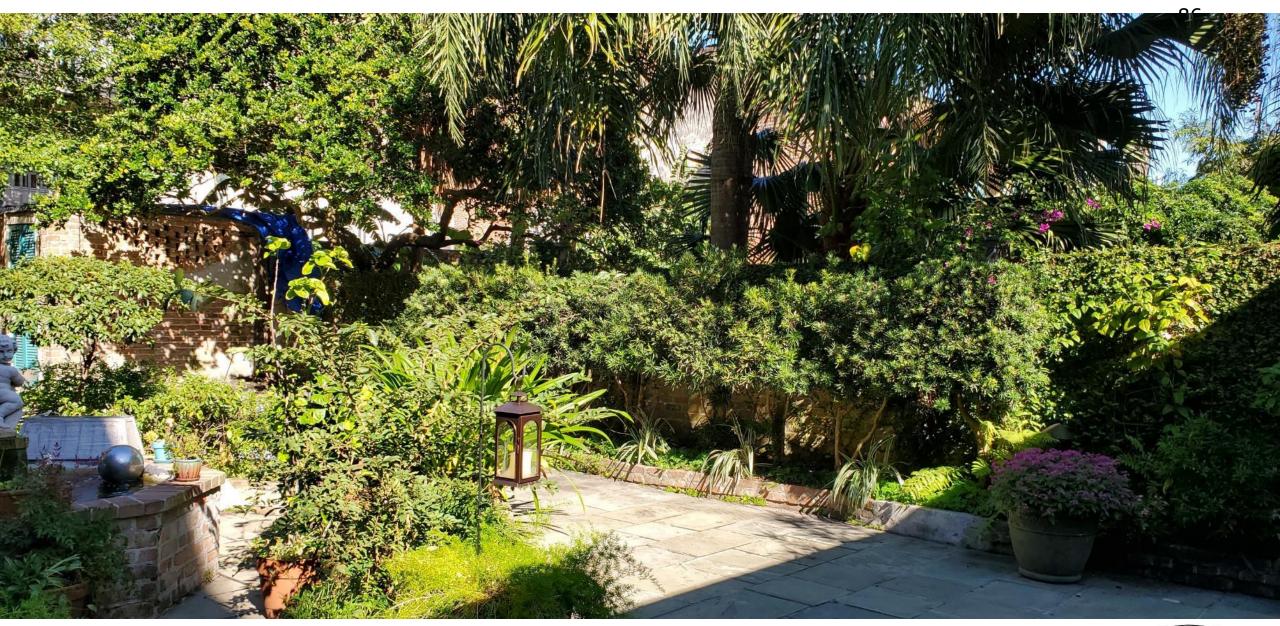
921 Burgundy





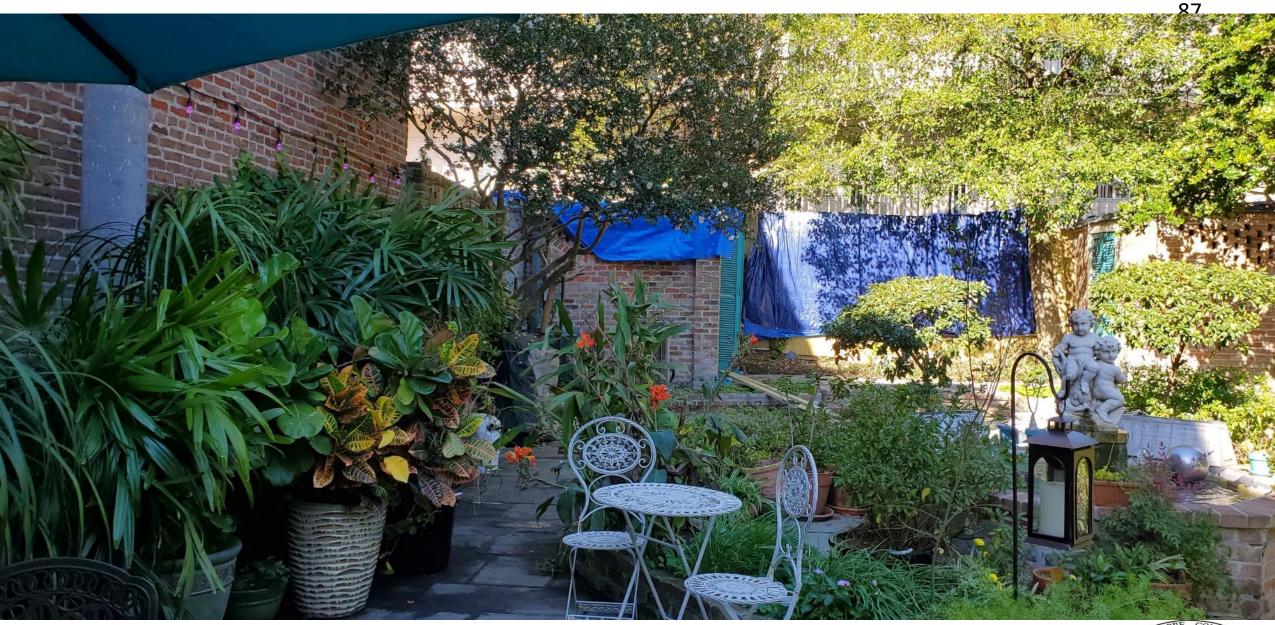






921 Burgundy





921 Burgundy





921 Burgundy





921 Burgundy











921 Burgundy











921 Burgundy



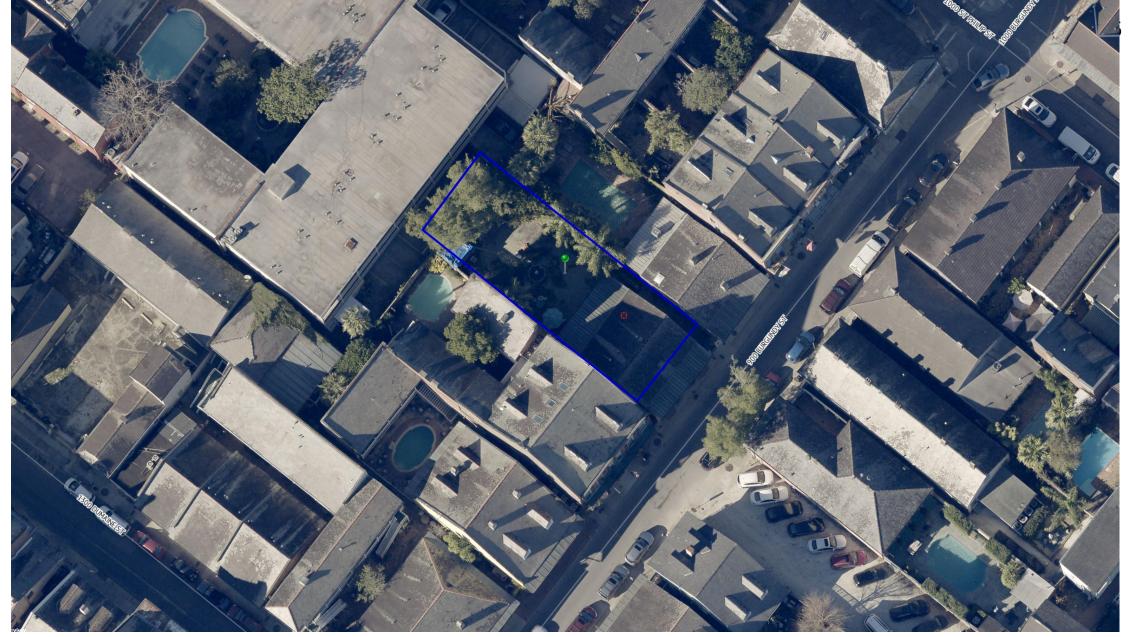






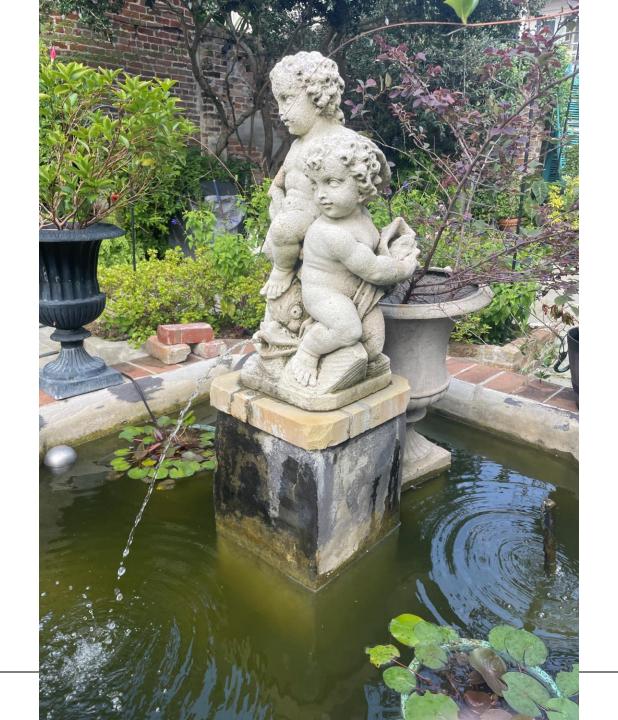
921 Burgundy





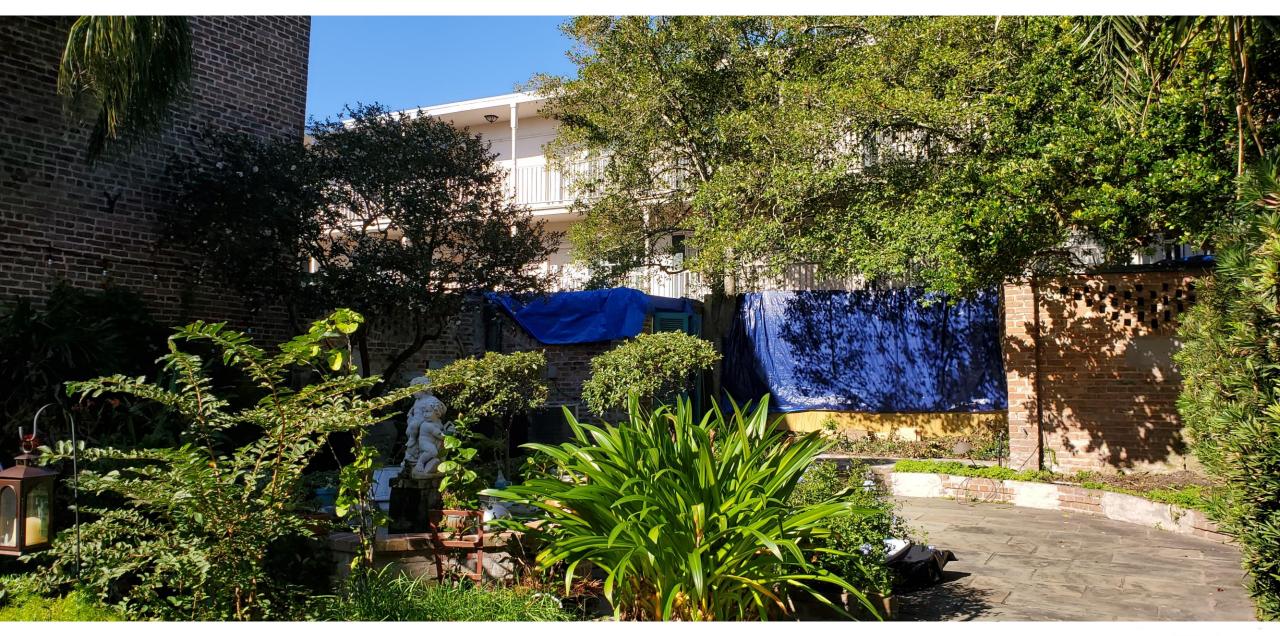
921 Burgundy











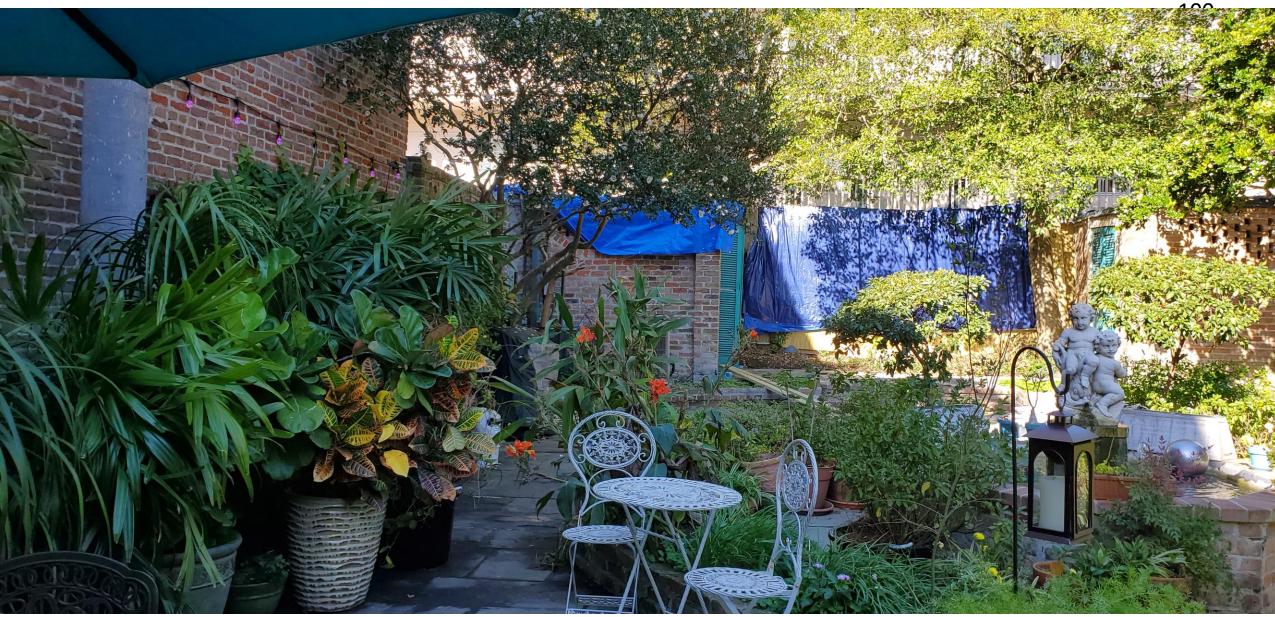






921 Burgundy























921 Burgundy





921 Burgundy





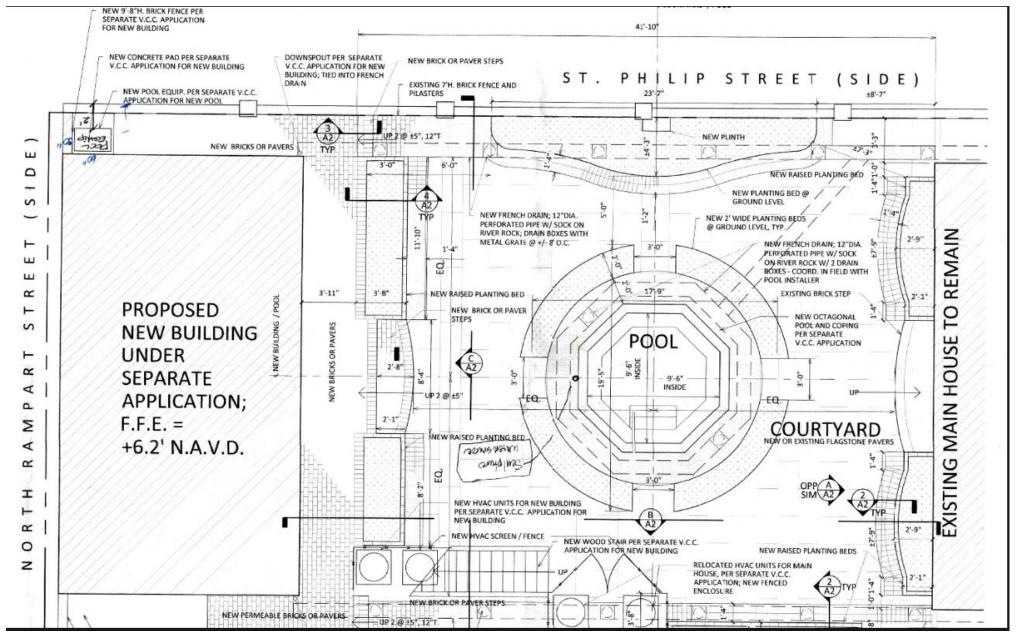
921 Burgundy





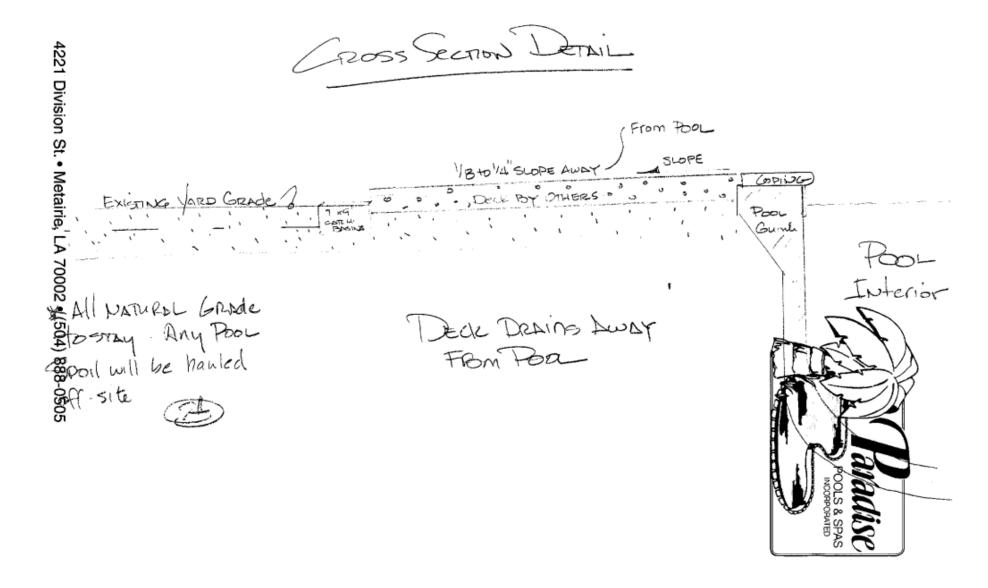


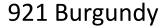




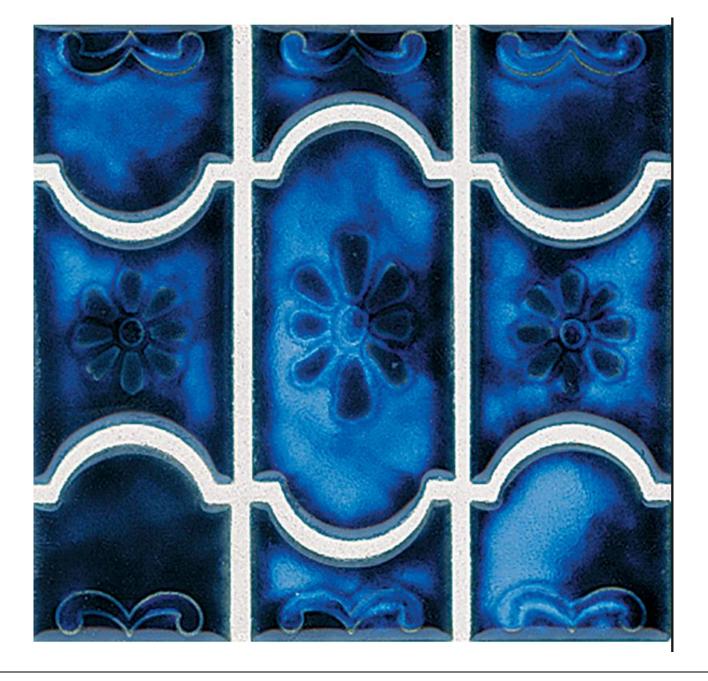














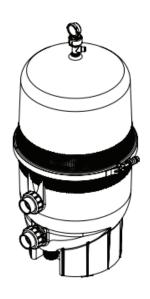


# INTELLIBRITE® 5G WHITE AND COLOR POOL AND SPA LIGHTS



# **CLEAN AND CLEAR® PLUS**

CARTRIDGE FILTER



INSTALLATION AND USER'S GUIDE

READ AND SAVE THESE INSTRUCTIONS



This filter must be installed by a qualified pool technician in accordance with all applicable local codes and ordinances. Improper installation could result in death or serious injury to pool users, installers, service professionals, or others and may also cause damage to property.

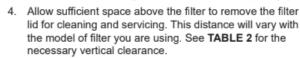
**▲**WARNING

For Installation of Electrical Controls at Equipment Pad (ON/OFF Switches, Timers, Control Systems and Automation) Install all electrical controls at the equipment pad, such as ON/OFF switches, timers, control systems, etc. to allow the operation (startup, shutdown or servicing) of any pump or filter so the user does not place any portion of his/ her body over or near the pump strainer lid, filter lid or valve closures. This installation should allow the user enough space to stand clear of the filter and pump strainer lid during system startup, shutdown or servicing of the system filter.

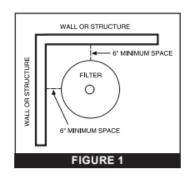
#### **Filter Location**

- 1. The filter should be mounted on a level concrete slab. Position the filter so that instructions, warnings and the pressure gauge are visible to the operator and readable. It also should be positioned so that the plumbing connections, control valve and drain plug are convenient and accessible for servicing and winterizing.
- 2. Be certain to install electrical controls (e.g., on/off switches, timers, control systems, etc.) so that the user is allowed enough space to stand clear of the filter and pump during startup, shutdown or servicing.
- 3. Allow sufficient clearance around the filter to permit visual verification that the clamp is properly installed around the tank flanges, see FIGURE 1.

Note: See Installing the Filter Lid and Clamp Ring, page 5.



- Position the filter to safely direct water drainage away from electrical equipment or anything that might be damaged.
- Position the Manual Air Relief Valve to safely direct purged air or water (See Installing the Manual Air Relief Valve, page 3).



MODEL	FILTER AREA	REQUIRED VERTICAL CLEARANCE		
CCP240	240 sq. ft.	56" [132.1 cm]		
CCP320	320 sq. ft.	62" [157.5 cm]		
CCP420	420 sq. ft.	68" [172.7 cm]		
CCP520	520 sq. ft.	74" [188 cm]		
TABLES				

**▲WARNING** 



RISK OF ELECTRICAL SHOCK OR ELECTROCUTION. Water discharged from an improperly positioned filter or valve can create an electrical hazard that can cause severe personal injury as well as damage property.

# Filter Plumbing

Make all plumbing connections in accordance with local plumbing and building codes. Do not use pipe joint compound, glue or solvent on the bulkhead connections. The provided filter plumbing connections include an O-ring seal.

**ACAUTION** 

Use PTFE or silicone based Jubricants when Jubricating the O-rings on the union and bulkhead couplings. Use of petroleum based product

921 Burgundy

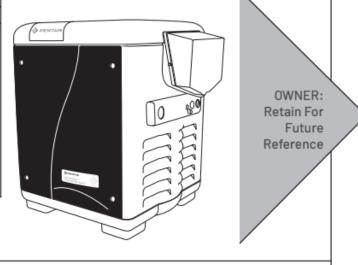
# INSTALLATION AND USER'S GUIDE

# **AWARNING** FOR YOUR SAFETY - READ BEFORE OPERATING

If you do not follow these instructions exactly, a fire or explosion may result, causing property damage, personal injury or loss of life. For additional free copies of this manual; call (800) 831-7133.

FOR YOUR SAFETY - This product must be installed and serviced by authorized personnel, qualified inpool/spa heater installation. Improper installation and/or operation can create carbon monoxide gas and flue gases which can cause serious injury, property damage, or death. For indoor installations, as an additional measure of safety, Pentair Water Pool and Spa strongly recommends installation of suitable Carbon Monoxide detectors in the vicinity of this appliance and in any adjacent occupied spaces. Improper installation and/or operation will void the warranty.

Models	Natural	Propane
175K BTU/HR	460792	460793
200K BTU/HR (ASME)	461000	461001
200K BTU/HR	460730	460731
200K BTU/HR (HD ASME)	461032	-
250K BTU/HR	460732	460733
250K BTU/HR (HD)	460806	-
250K BTU/HR (ASME)	460771	460772
250K BTU/HR (HD ASME)	461020	-
300K BTU/HR	460734	460735
400K BTU/HR	460736	460737
400K BTU/HR (HD)	460805	-
400K BTU/HR (ASME)	460775	460776
400K BTU/HR (HD ASME)	461021	_









Improper installation, adjustment, alteration, service or maintenance can cause propertydamage, personal injury or death. Installation and service must be performed by a qualified installer, service agency or the gas supplier.

# FOR YOUR SAFETY

### WHAT TO DO IF YOU SMELL GAS

- · Do not try to light any appliance.
- · Do not touch any electrical switch; do not use any phone in your building.
- · Immediately call your gas supplier from a neighbor's phone.

DO NOT store or use gasoline or other flammable vapors and liquids in the vicinity





# CODE REQUIREMENTS

Installation must be in accordance with all local codes and/or the latest edition of the National Fuel Gas Code, ANSI Z223.1 and the latest edition of the National Electrical Code, NFPA 70 (US).

Installation in Canada must be in accordance with the latest CAN/CGA-B149.1 or .2 and CSA C22.1 Canadian Electric Code, part 1.

The heater, when installed, must be electrically grounded and bonded in accordance with local codes, or, in absence of local codes, with the National Electrical Code, ANSI/NFPA70 (US) or in Canada in accordance with the Canadian





# **ADANGER**

**CARBON MONOXIDE GAS IS DEADLY** – Exhaust from this pool heater contains toxic levels of carbon monoxide, a dangerous, poisonous gas you cannot see or smell.

# CONSUMER INFORMATION AND SAFETY

# **AWARNING**

The U.S. Consumer Product Safety Commission warns that elevated water temperature can be hazardous. See below for water temperature guidelines before setting temperature.

- Spa or hot tub water temperatures should never exceed 104° F (40° C). A temperature of 100° F (38° C) is considered safe for a healthy adult. Special caution is suggested for young children.
- Drinking of alcoholic beverages before or during spa or hot tub use can cause drowsiness which could lead to unconsciousness and subsequently result in drowning.
- Pregnant women beware! Soaking in water above 102° F (39° C) can cause fetal damage during the first three months of
  pregnancy (resulting in the birth of a brain-damaged or deformed child). Pregnant women should stick to the 100° F (38° C)
  maximum rule.
- Before entering the spa or hot tub, the user should check the water temperature with an accurate thermometer. Spa or hot tub
  thermostats may err in regulating water temperatures by as much as 4° F (2.2° C).
- Persons with a medical history of heart disease, circulatory problems, diabetes or blood pressure problems should obtain their physician's advice before using spas or hot tubs.



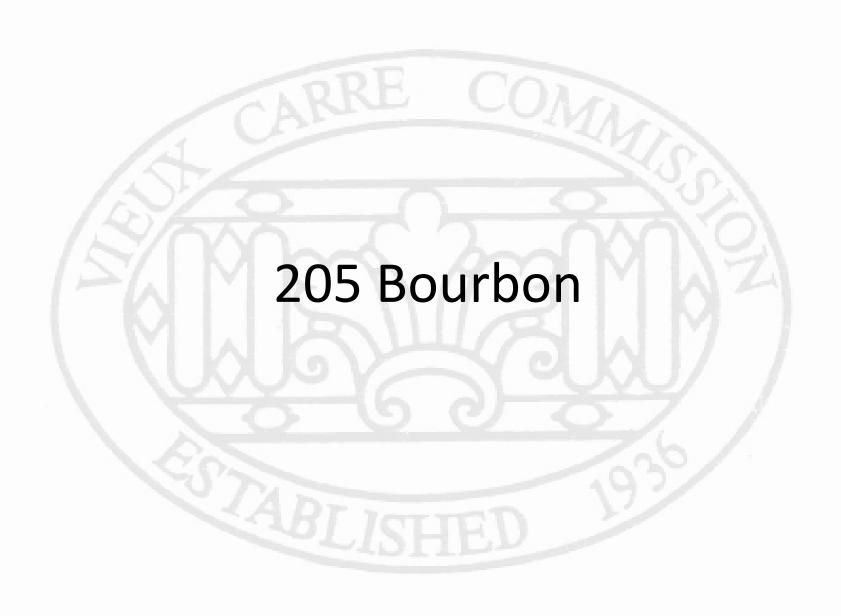




VCC Architectural Committee

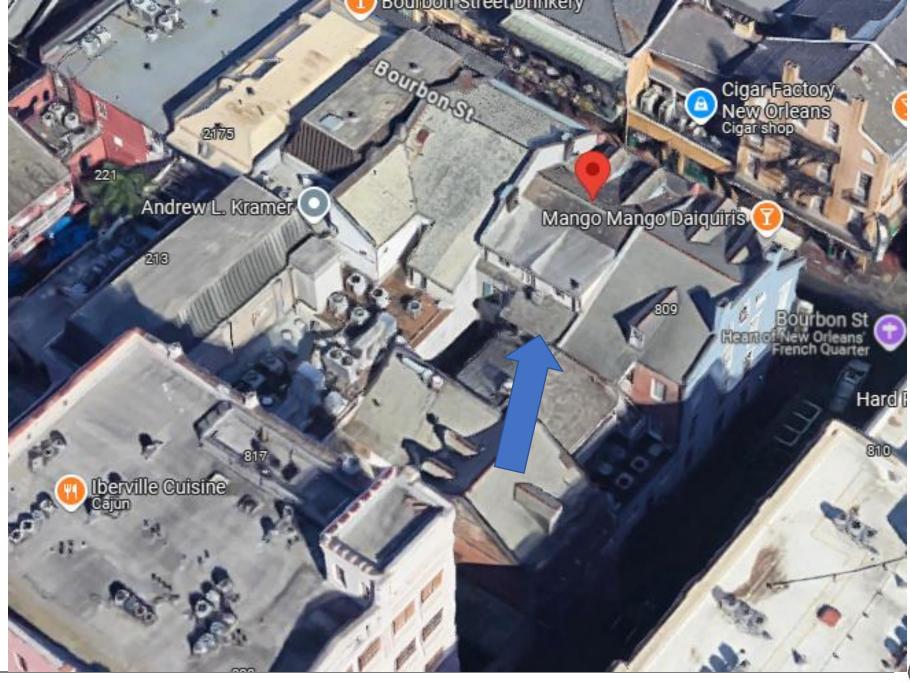






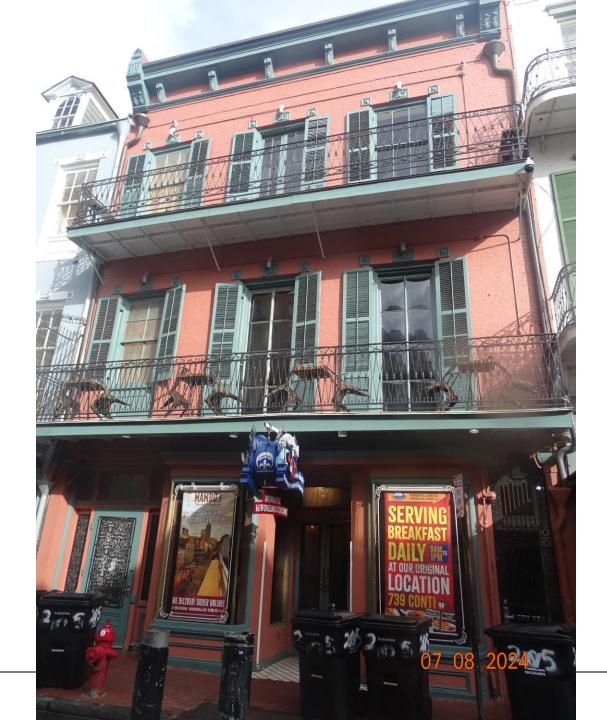


VCC Architectural Committee













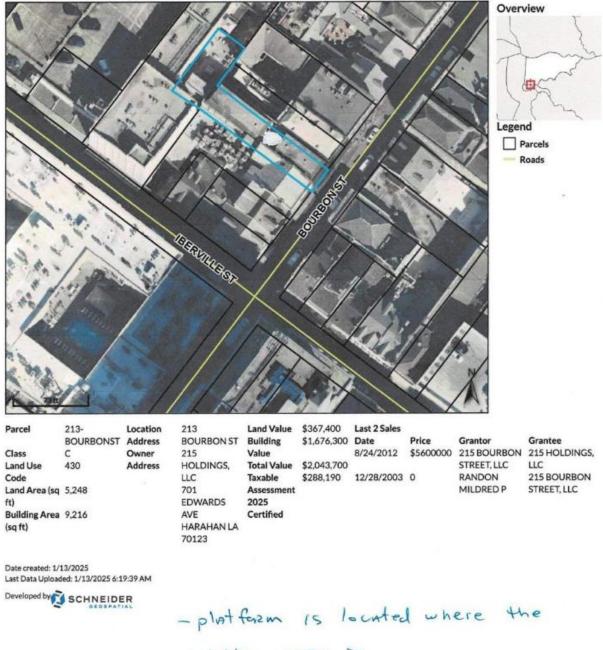




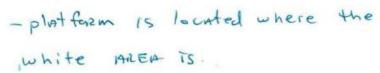




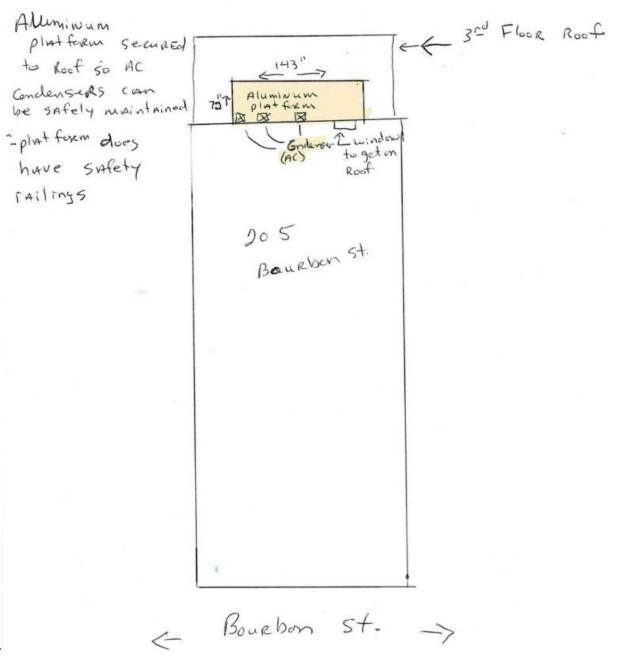




VCC Architectural Committee





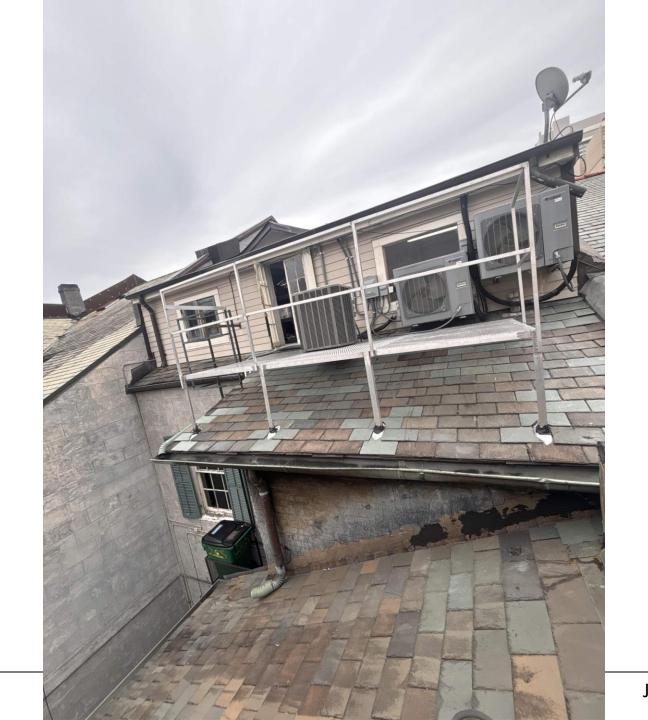


January 28, 2025



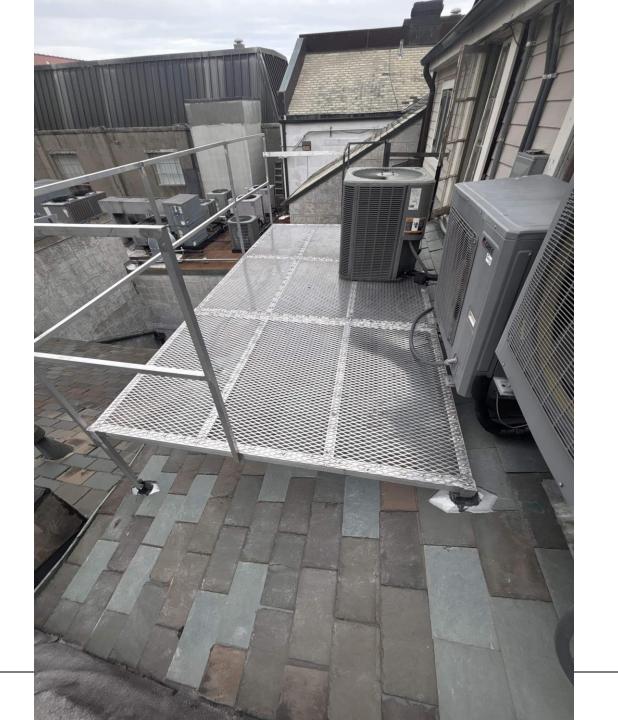






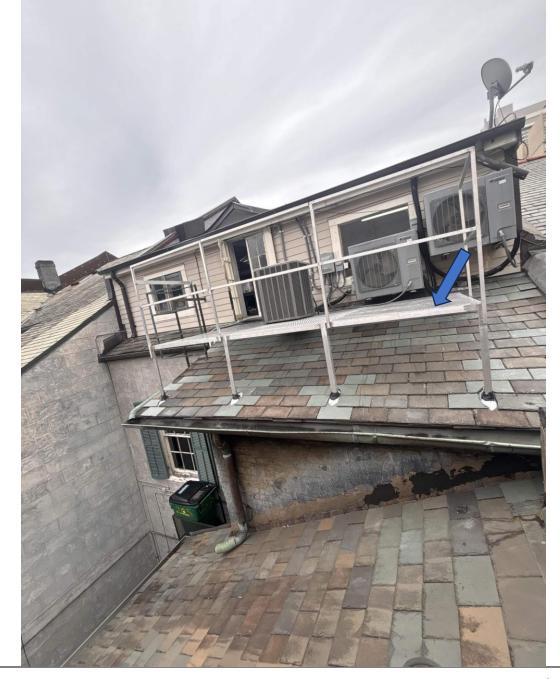












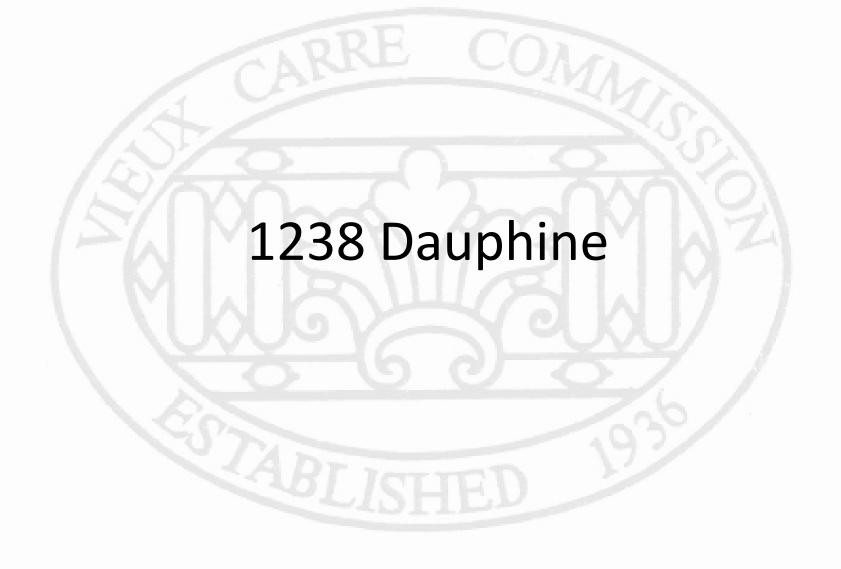


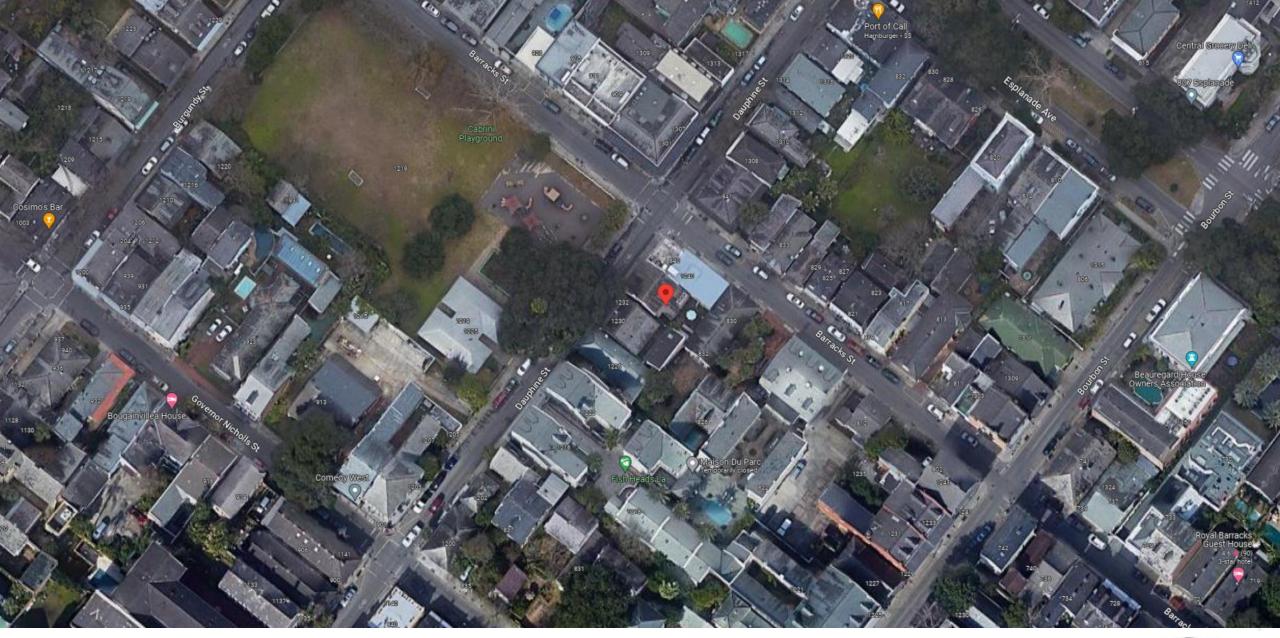






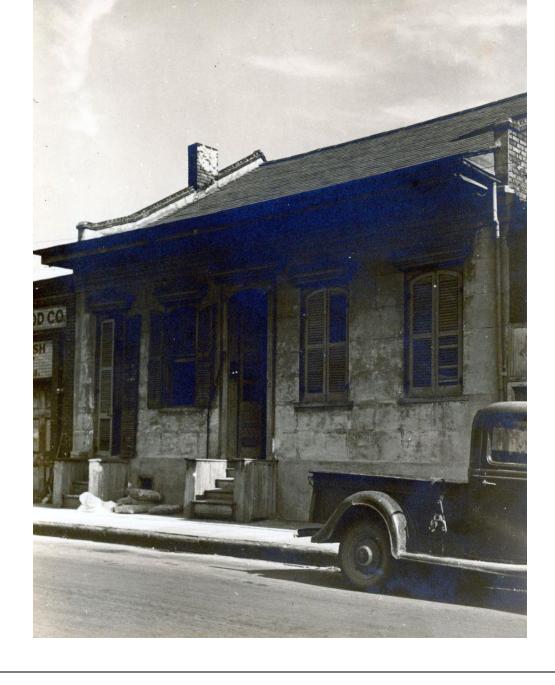


























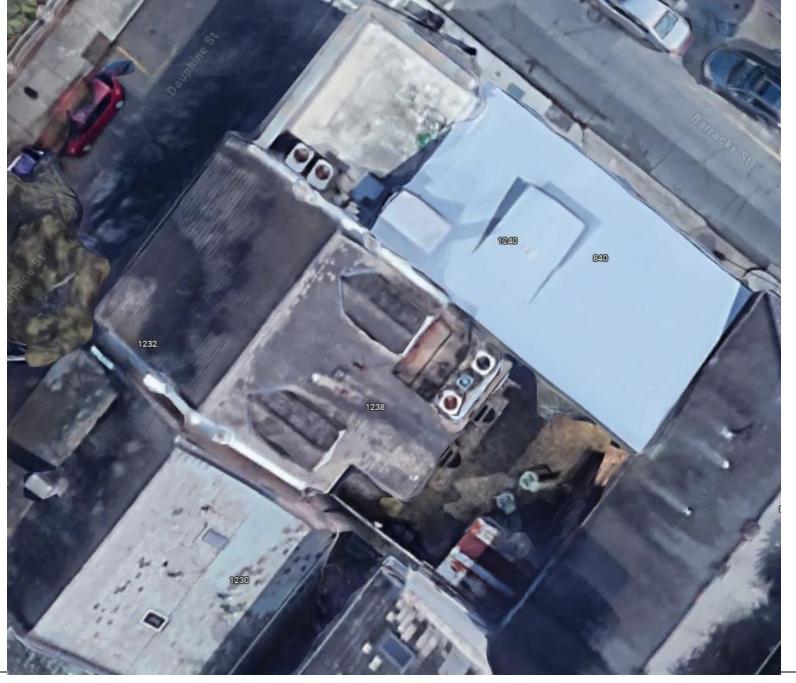


1238 Dauphine







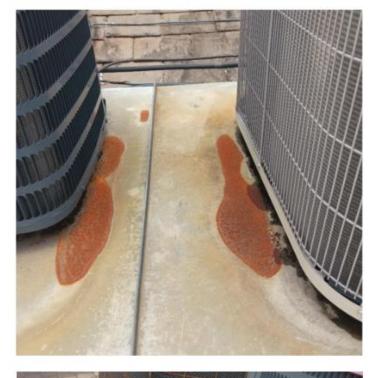


















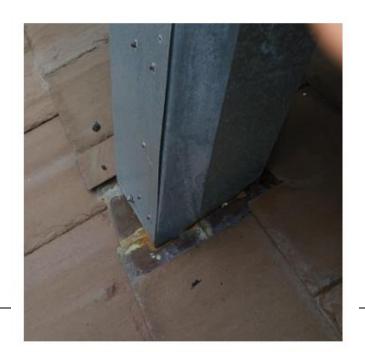




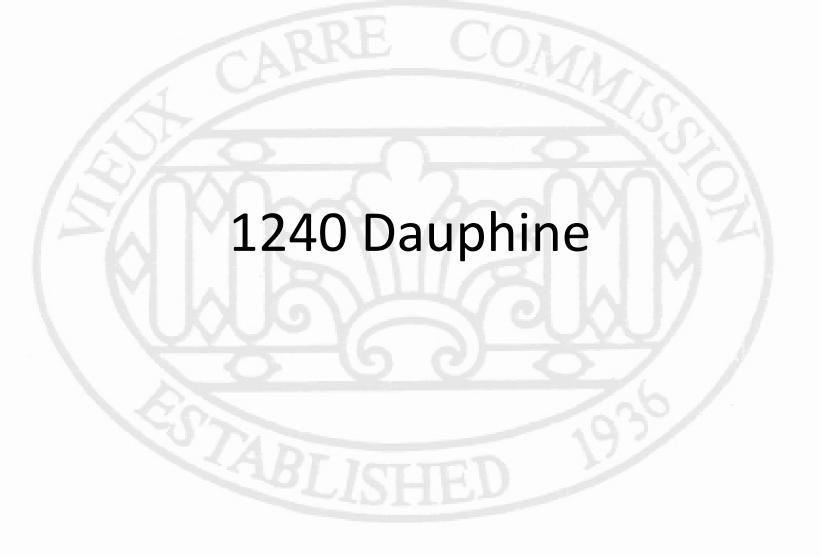


















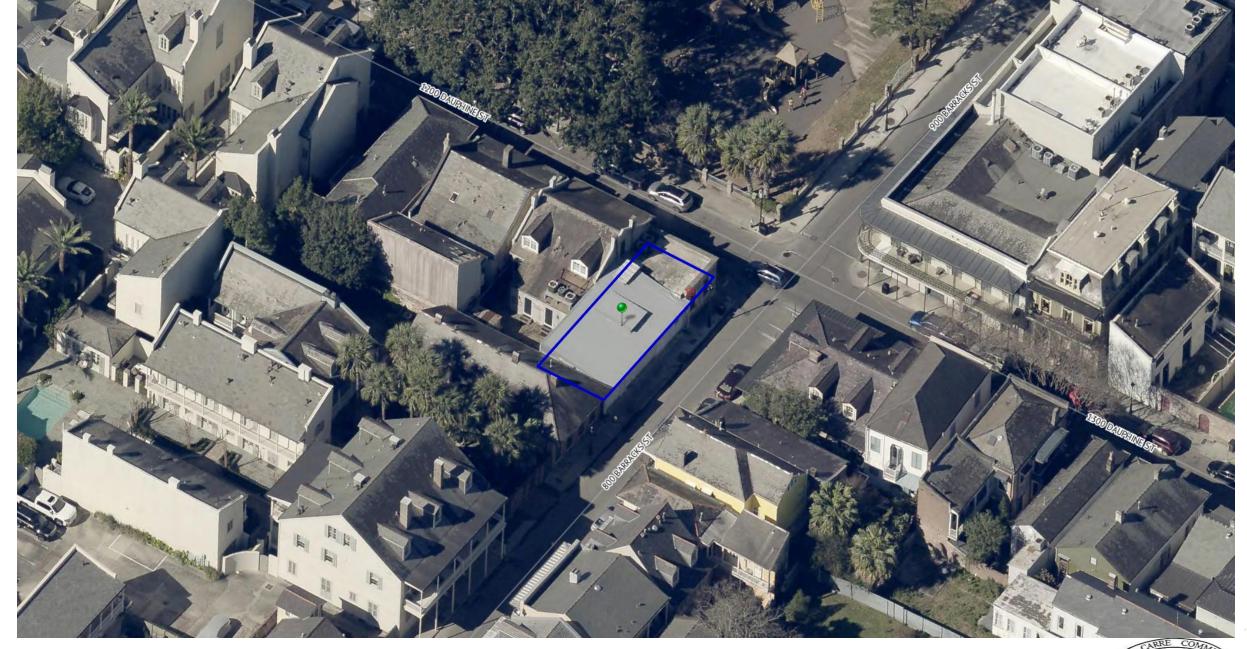




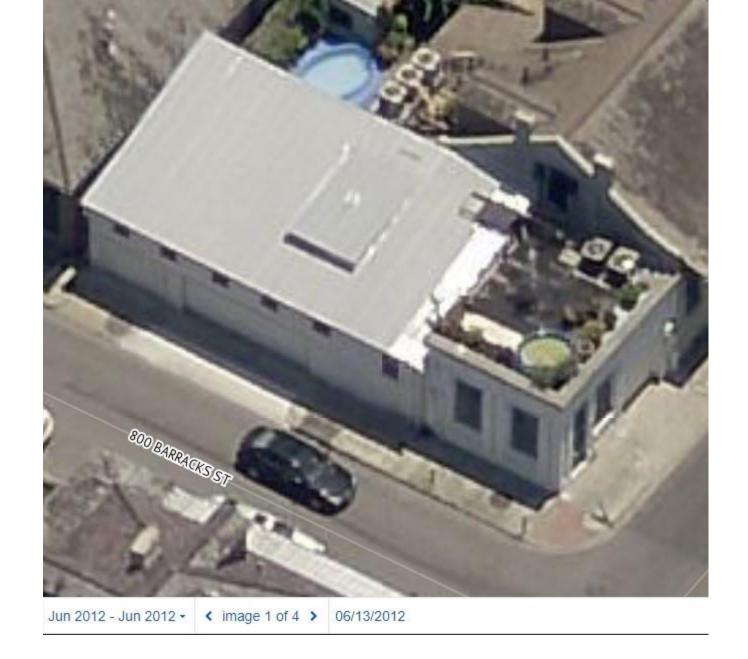






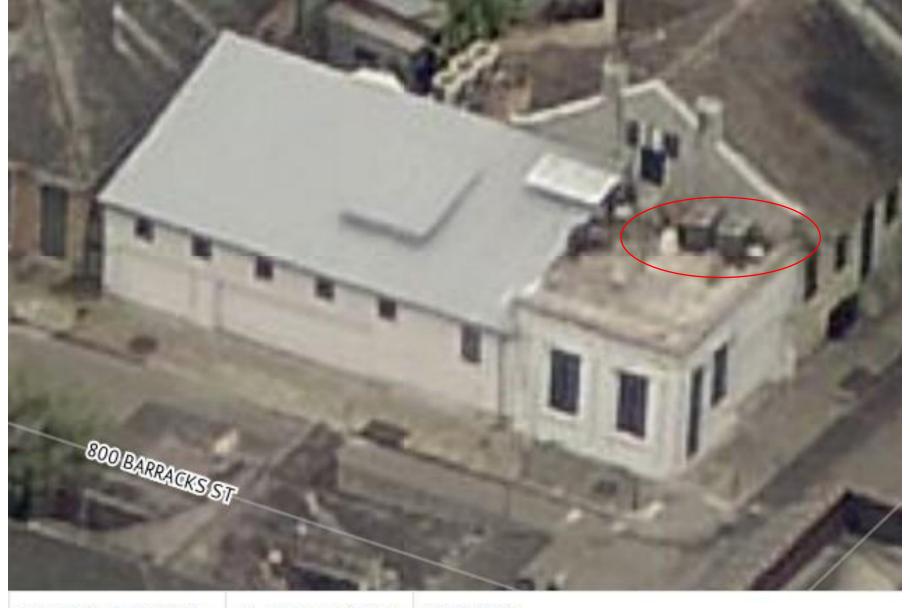


1240 Dauphine









Feb 2019 - Feb 2019 +

02/08/2019

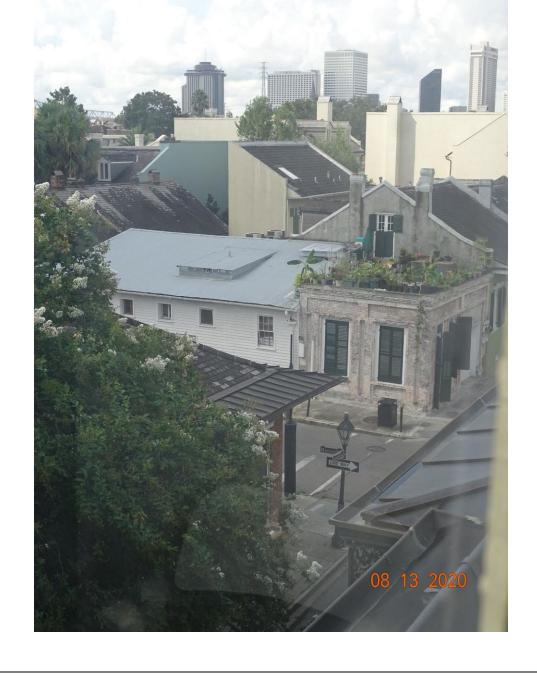




































1240 Dauphine





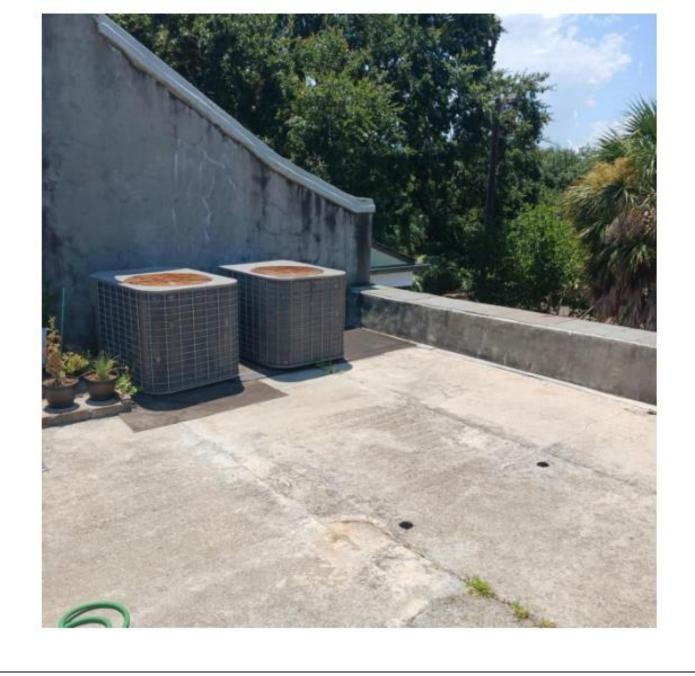






















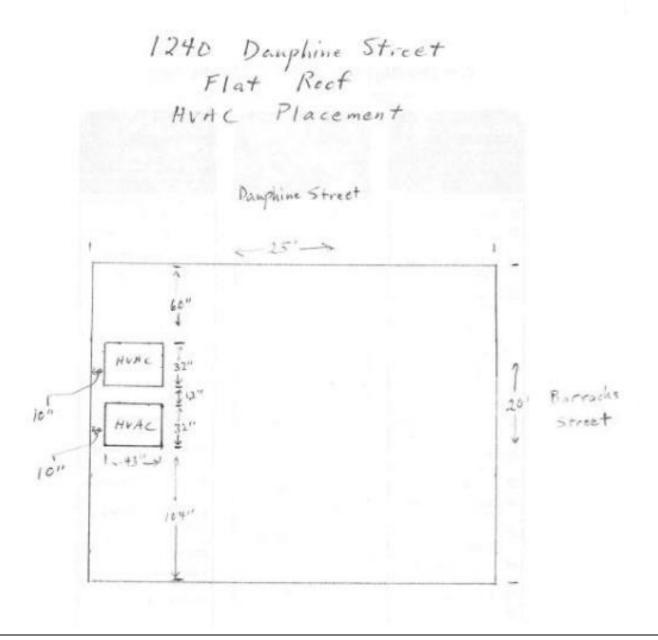






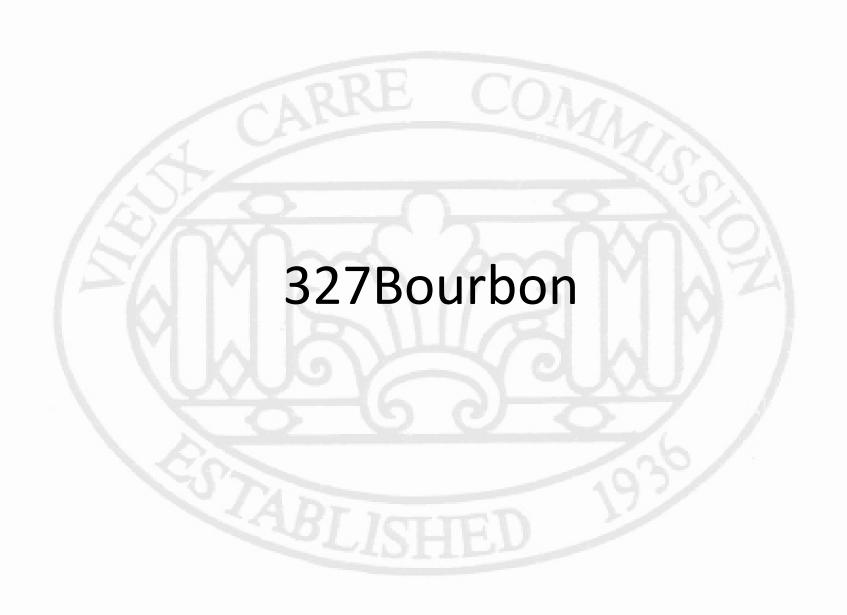


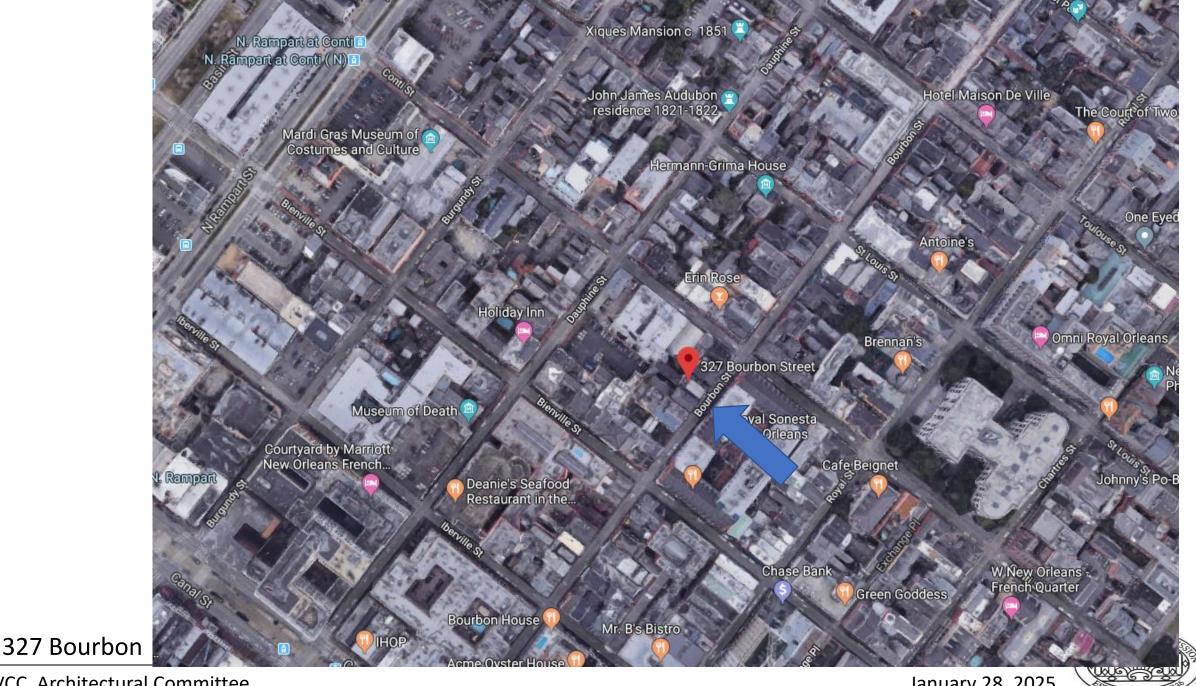












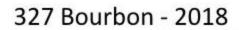
January 28, 2025 VCC Architectural Committee





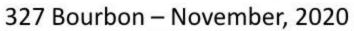






























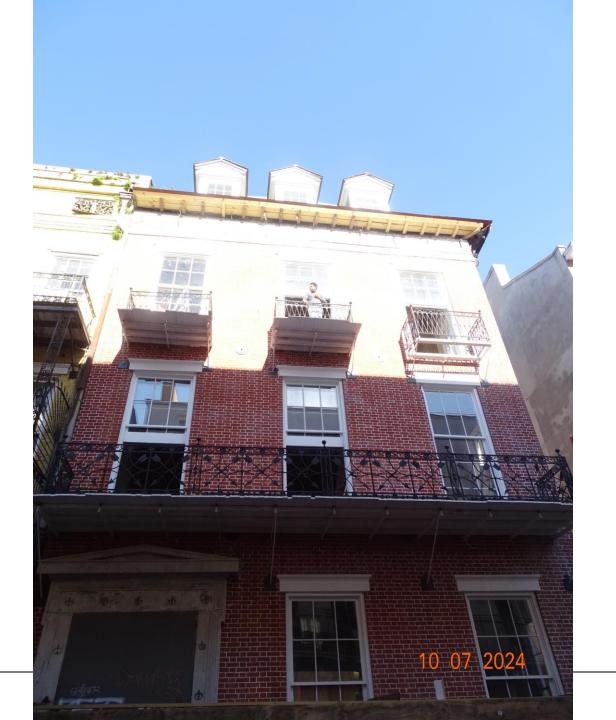










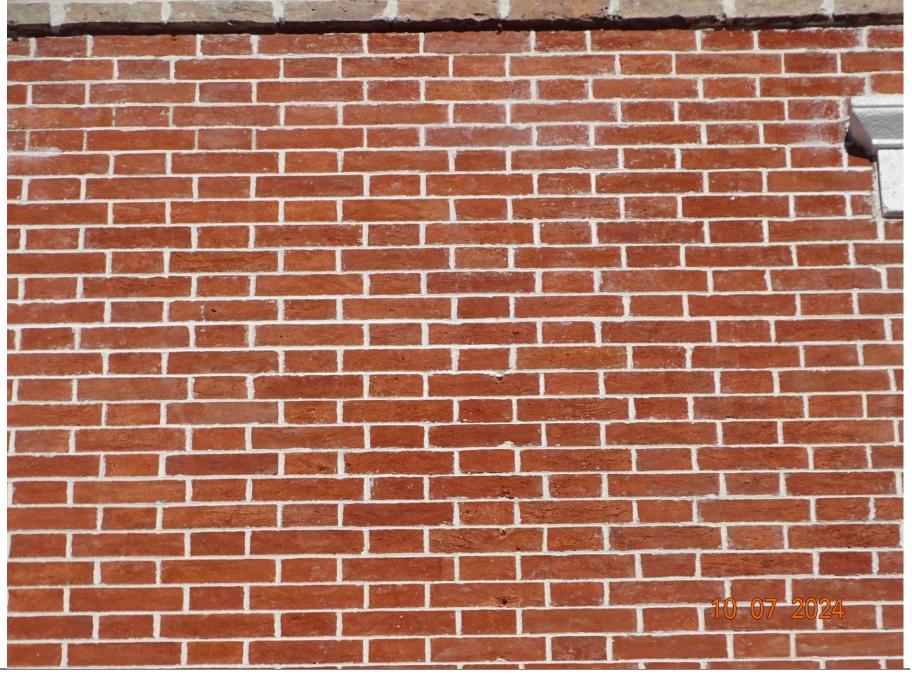






















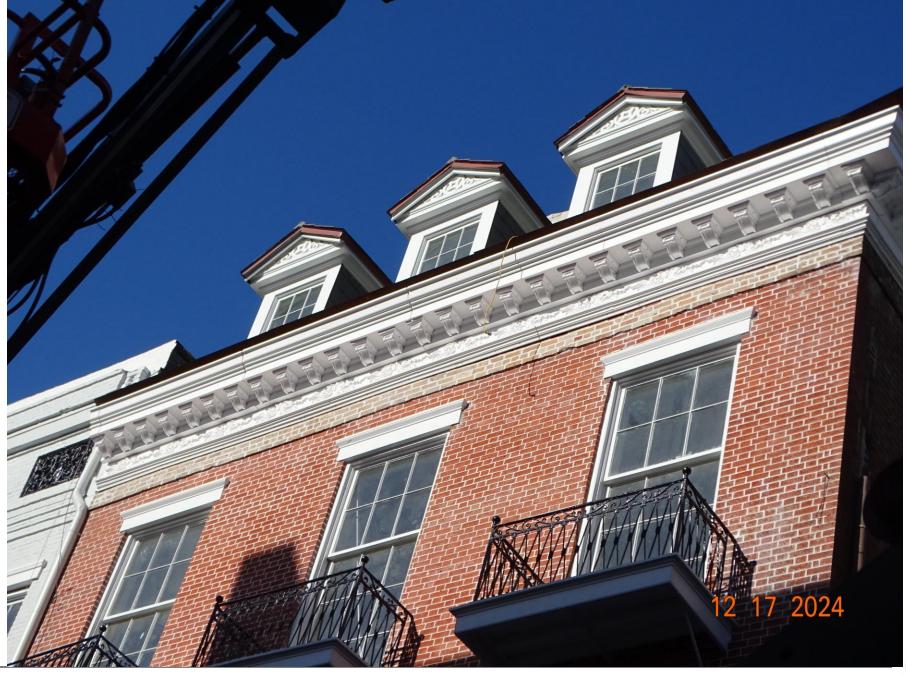






















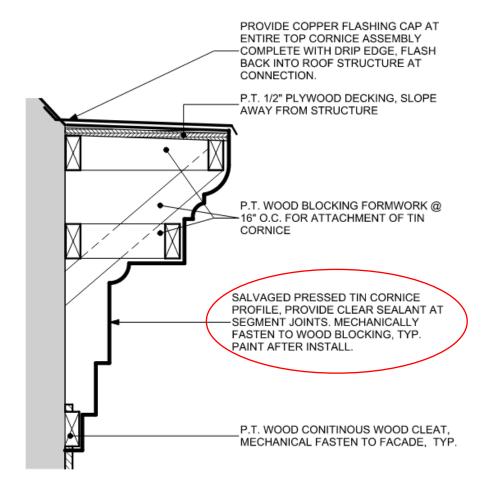




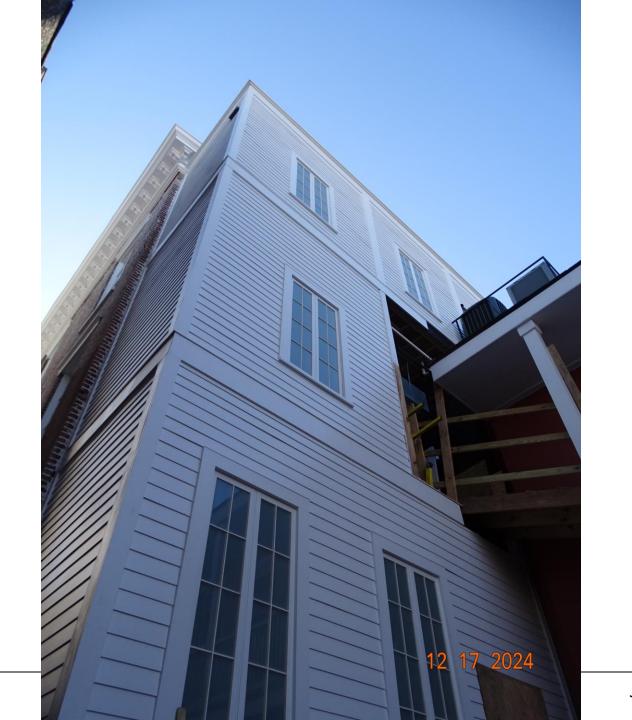








4 UPPER CORNICE ATTACHMENT DETAIL
1 1/2" = 1'-0"







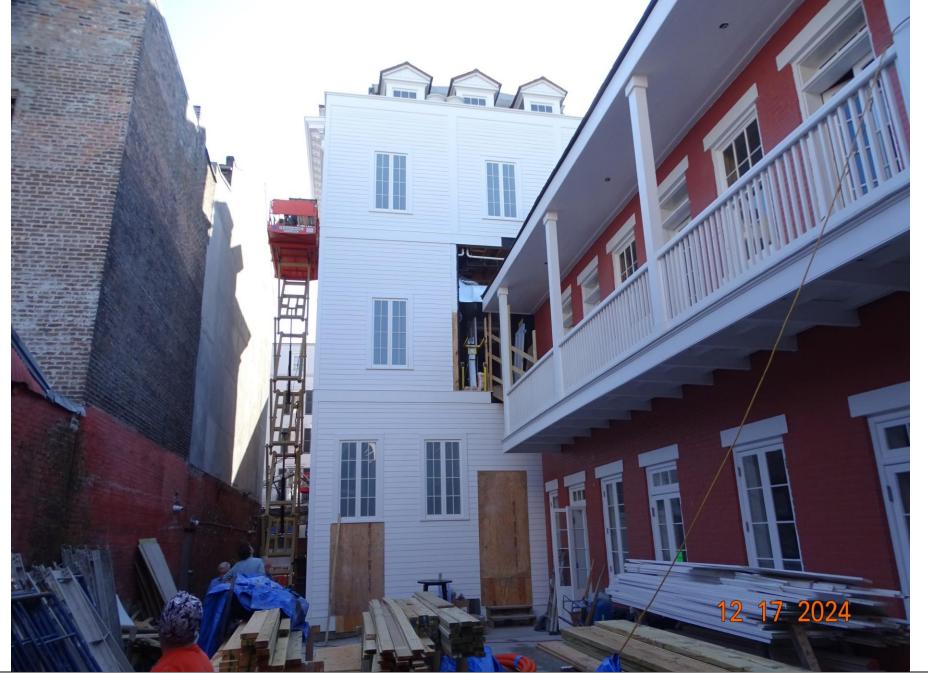




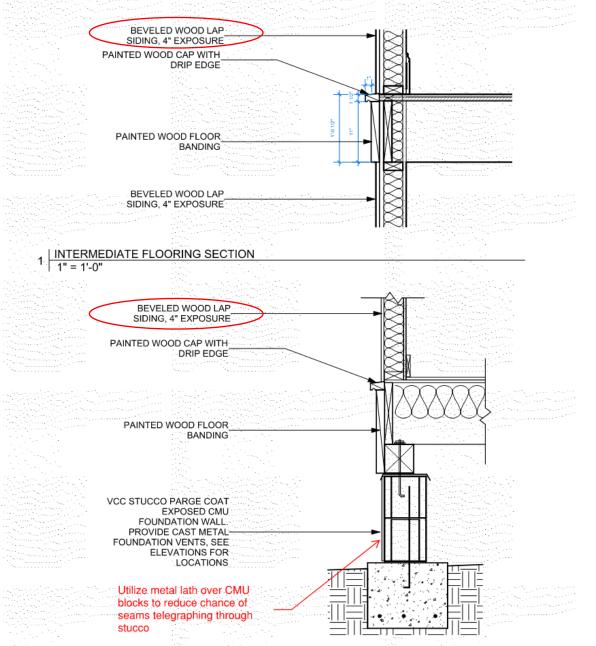


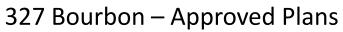










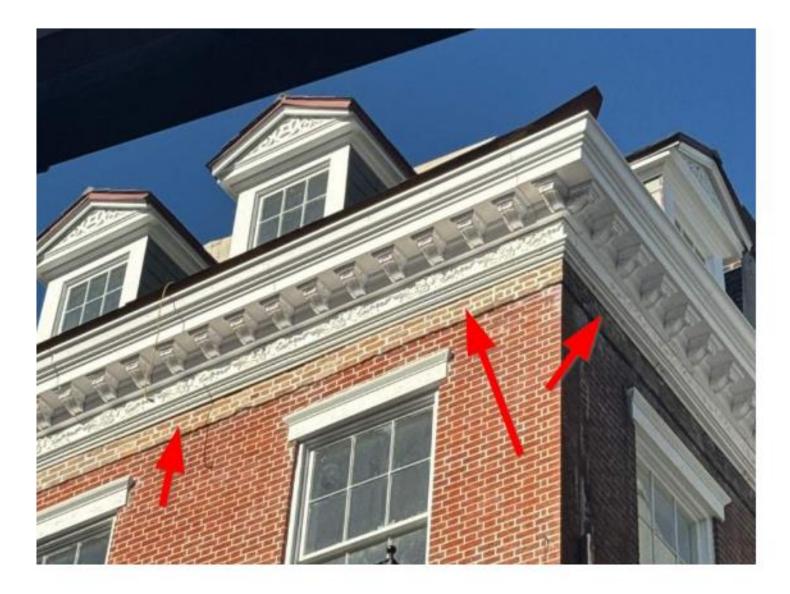


VCC Architectural Committee

4 PEIR FOUNDATION DETAIL
1" = 1'-0"



D. Paint the projected exposed top 3.5 course (to the shadow relief line) white and clean up the bottom edge







## GENERAL NOTES

FABRICATION OF MATERIAL CANNOT BEGIN UNTIL AFI RECEIVES A WRITTEN APPROVAL OF REQUIRED

. ALL BLOCKING, SUPPORT FRAMING, FASTENERS, FLASHING, AND SEALANTS ARE THE RESPONSIBILIF THE INSTALLER UNLESS OTHERWISE NOTED WITHIN THIS SET OF DRAWINGS AND/OR INCLUDED IN

 FIBERGLASS IS <sup>3</sup>/<sub>4</sub>" NOMINAL THICKNESS UNLESS OTHERWISE NOTED. IN ACCORDANCE WITHIN OUR TRADE OF BEING A HANDMADE PRODUCT, THICKNESS WILL VARY, GRINDING OR SHIMMING OF PARTS MAY BE NECESSARY DURING INSTALLATION TO INSURE A FLAT. STRAIGHT APPEARANCE.

7. DOMES IMMENIA PPUDABLE: ALL DOMES SHIPPED IN HALVES OF EQUALY DIVIDED SECTIONS TO BE FELD FINISHED & PAINTED UNLESS OTHERWISE NOTED. ASSEMBLE DOMES ACCORDING TO FACTORY-DENTIFIED NUMBER AND DOME ASSEMBLY INSTRUCTION TO INSURE A CORRECT & TIGHT FIT. COORDINATE ASSEMBLY SEQUENCING WITH OTHER TRADES.

8. LIGHTLY SAND ALL FIBERGLASS AREAS TO RECEIVE CAULK, SEALANTS OR PAINT PRIOR TO APPLICATION IN ORDER TO REMOVE ANY WAX BUILD UP OR DIRT.

9. THIS SET OF DRAWNIGS ARE A DISCIDAMMATIC INTERPRETATION OF ACCOUNTS AND INFORMATION RECEIVED REGISTATION THIS PROJECT. DISVASIONES FROM THE ARCHITECTURAL DRAWNINGS, MAY OUTLAND THEREFORE THIS SET OF DOCUMENTS SHOULD BE THOROUGHLY REVIEWED BY THE ARCHITECT AND ALL PARTIES WITH A VESTED INTEREST.

AFTER APPROVALS WILL RESULT IN A CHANGE ORDER AND MAY DELAY FABRICATION TIMES

14. UPON RECEIPT OF PRODUCT, STORE IN A CLEAN, DRY AREA FREE FROM ANY POTENTIAL DAMAGE. DO NOT STACK STORED PARTS AS SURFACE DAMAGE AND WARPING MAY OCCUR.

# GENERAL DISCLAIMER:

CENTER AL DISCLAMMEN:

THANING, BLOOSE MATTINELS, THEN REPROCEIDENTS, CAULENG, SEALERS, ADHESTINES, CLEANED
MATERIALS, APPLICATIONS, FASTERINES, CLER, FLASHING, OR ANY OTHER INSTILLATION MATERIALS, AND
AND THAN CALLED ALL OF THE PROCESS OF THE ANY OF THE PROPERTY OF THE ANY
AND THAN CALLED ALL OF THE ANY OF THE ANY OF THE ANY OF THE ANY
CALCULATIONS BE REQUIRED FOR ANY SUPPLED MATERIAL, AT MILL, PROVIDE SUCH OF AN OF THE COLORION, THE WINDOW, WILL BE DETERMINED READOUT OF THE ANY OF AN OF THE COLORION AND THE ANY OF THE AN CHIPPING, SCRATCHING, WARPING, OR STAINING IS NOT THE RESPONSIBILITY OF AFI ONCE THE MATERIAL HAS BEEN UNLOADED, ACCEPTED, STORED, OR INSTALLED.

## WATER TIGHTNESS:

AN SUPPLEM MATERIALS AND PRODUCTS ARE RITERADD TO BE INSTALLED OF FINSHED OR SHAFTING
WATER AMMERIAN AND PRODUCTS ARE RITERADD TO BE INSTALLED OF FINSHED OR SHAFTING
WATER AMMERIA FOR ANY BULDAD. WATER TOTHERS IS A FANCTION OF THE INSTALLATION AND THE
SISTIMATE TO WHICH THE REPREMAUS MERICAL SERVICE AND SUPPLEMENT AND THE
SISTIMATE TO WHICH THE REPREMAUS MERICAL SERVICE AND SUPPLEMENT AND THE
REPREMAUS OF THE SHAFTING AND THE SHAFTING AND THE SHAFTING AND THE
REPREMAUS OF THE SHAFTING AND THE S ASSEMBLID JOINTS HAS THE POTENTIAL TO BE JECPARIZED DURING TRANSPORT AND INSTALLATION. THEREFORE, AFI RECOMMENDS A FINAL APPLICATION OF SEALANT AFTER INSTALLATION OF AFI SUPPLIED COMPONENTS.

# PROJECT DRAWING SUBMITTAL:

AF HAST'S OWN ARCHTECTURAL SESSIN DEPARTMENT HID DECIDED FACILITY TO PROCURE A LIBER OF OFTERLAND IN ACCORDANCE WITH THE OCCURRANCE PROCURED THE PROCURS OF THE OCCURRANCE PROCURS OF THE OCCURRANCE PROCURS OF THE OCCURRANCE PROCURS OF THE OCCURRANCE PROCURS OF THE SERVIN PROVIDED OF THE SERVIN PROVIDED FOR THE OCCURRANCE PROCURS OF THE OCCURRANCE PROCURS

HOP DRAWINGS WITHOUT EXCEPTION OR NEED FOR FURTHER NOTIFICATION.

LLOWING DRAWING APPROVAL, SHOULD CHANGES OCCUR THAT EFFECT TOOLING FABRICATION, JOI 16T, OR NOLD CHANGES OR INTERRUPTS PRODUCTION IN ANY FASHION, IT IS UNDERSTOOD THAT AN OOUCTION OR DELIVERY SCHEDUL PERMOUSLY UPON WILL BE IMPACTED, AND WILL RESULT IN AN EN SCHEDULE UNTIL ANY CHANGE ORDERS INITIATED FROM SUCH CHANGES ARE APPROVED FOR IN

OCCASIONALLY AN APPROVED PROFILE MAY NEED TO BE MODIFIED DURING THE TOOLING PROCESS AS NECESSARY TO FACULTATE THE RELEASE OF THE PART FROM THE MOLD. THESE MODIFICATIONS WILL BE MINOR AND WILL NOT EFFECT THE LOOK OR OVERALL DIMENSIONS OF THE PROFILE.

# DESCRIPTION OF WORK:

PROVIDE FABRICATED FIBERGLASS REINFORCED PLASTIC (FRP) SHAPES FOR ARCHITECTURAL PURPOSES.

WORKS INCLUDES BUT IS NOT LIMITED TO: EXISTING ORNAMENTATION OR NEW TRIM, MOLD MAKING, RODUCTION MOLDING, AND SHOP FABRICATION.

4. IF REQUESTED, PROVIDE SEALED ENGINEERING CALCULATIONS AND DETAILING FOR ATTACHMEN

NOTE: ALL BLOCKING, SUPPORT FRAMING, FASTENERS, FLASHING & SEALANTS ARE THE RESPONSIBILITY OF THE INSTALLER LINELSS OTHERWISE NOTED. FRAMING SHOWN IS SUGGESTED ONLY, MAY VARY FOR INSTALLAND ON MAY SE MODIFIED BY THE INSTALLER TO RET SILLABOUC CONCITIONS & MAY NEED TO BE VERRIED BY A LICENSED P.E. IN THE STATE WHICH THE PROJECT IS BEING CONSTITUTED.

## CORNICE INSTALLATION GENERAL NOTES

COUNTERSUNK FINISH HEAD SCREWS:

STEPS FOR USING GELCOAT PATCH MATERIAL

MINOR SURFACE REPAIR

GEL-COAT PATCH KIT INSTRUCTIONS TO SEAL

'PATCH KIT' MATERIAL IS SIMILAR TO AND WORKS LIKE A COLOR CODED "BONDO" FILLER AND RECOMMENDED TO BE USED AT 77 DEGREES. USERS MUST WEAR APPROPRIATE GLOVES AND EYE PROTECTION - ESPECIALLY WHILE MIXING.

WUHNNOW INIE SI APPROXIMATED 15 MINUTES AT 17 DEGREES, WE RECOMMEND MINING SMALLER PORTIONS, ENOUGH TO USE WITHIN 15 MINUTES. A TRAILESPOON OF PATCH MIX ON A PICEC OF SCRAP CARDOARD, WITH AN INDENTION MADE IN THE MATERIAL TO CONTAIN A FEW DROPS OF MEKP CATALYST IS A COMMON EFFECTIVE METHOD.

3. DO NOT USE MORE THAN THE RECOMMENDED AMOUNT OF CATALYST, AS THIS PRODUCT

WIPING THE SURFACE WITH ACETONE TO ENSURE PROPER ADHESION OF PATCH MATERIAL.

EXTREMELY FLAMMABLE. IF SMOKE STARTS TO APPEAR FROM MIXTURE, THIS MEANS IT HAS BEEN MIXED TOO HOT, SIMPLY IMMERSE IN WATER.

SPACKLE. IF THE PATCH MIX IS OVER-APPLIED, WIFE CLEAN WITH A DITY FAIL OF A MODEST AMOUNT OF ACCTONE ON A RAG. PATCH MIX CANNOT BE WIFED AWAY ONCE HARDENED. FOR LARGER PATCHES, MULTIPLE APPLICATIONS MAY BE REQUIRED TO FILL VOIDS.

7. CURING TIME WILL VARY UPON TEMPERATURE AND AMOUNT OF CATALYST ADDED. ADDITIONAL CATALYST (UP TO 3%) FOR COLDER TEMPERATURES WILL ACCELERATE CURE AND LOWER CATALYST (#15) FOR HIGHER TEMPERATURES WILL LEASTHEN CURE TIMES. CURE MIXED MIXTURE WILL SHRINK ONCE CURED, MIX CAN BE SANDED OR ADDITIONAL MIX ADDED TO FILL VOIDS.

NOTE: PATCH MIX IS NOT INTENDED TO FILL SEAMS. USE A PROPER COLOR-MATCHED CAULK, APPLIED WITH TAPED EDGES AT SEAMS.

FOLLOW THIS PROCEDURE FOR REPAIRING SMALL DAMAGED AREAS WHICH DO NOT PENETRATE THE AMINATE COMPLETELY.

PREPARE THE SURFACE TO BE REPAIRED USING A ROUTER, DRILL WITH BURR BIT ATTACHMENT OR COURSE SAND PAPER.

4. MEASURE OUT 50 GRAMS, ML, OR CC OF GEL-COAT INTO A SMALL CONTAINER, ADD 1 GRAM, ML, OR CC (APPROX. 2% OF TOTAL MIX) 6F METHYL ETHYL RETONE, ME.K. (CATALYST) AND THOROUGHLY MIX. GEL TIME WILL VARY DEPENDING ON TEMPERATURE AND HUMDITY.

STRAIGHT-EDGE RAZOR, OR SQUEEGEE. LEAVE A SLIGHTLY ROUNDED AMOUNT BEYOND THE DAMAGED AREA TO ALLOW FOR SHRINKAGE. USE A PIN TO POP ANY AIR BUBBLES.

SAND THE PATCHED AREA WITH 220 GRIT WET OR DRY SANDPAPER. FOLLOW WITH 320 OR 400 GRIT.
 THEN FINISH WITH 600 GRIT.

FINISH AREA BY BUFFING WITH RUBBING COMPOUND UNTIL AREA BLENDS INTO AND MATCHES ADJUINING SMOOTH SURFACES

NOTE: IF PATCH SHRINKS TO WHERE IT IS NO LONGER LEVEL WITH THE ADJOINING SURFACE, IT MAY BE NECESSARY TO REPEAT THE PROCESS.

7. THE REPAIRED AREA SHOULD CURE THOROUGHLY PRIOR TO UNCOVERING. CURE TIME

 WHEN PAST ENERGY AND ENGINEED TO ALLOW FOR EXPANSION AND CONTRACTION. ANY EXPOSED FASTENERS, FILL AND SEAL TO MATCH AS REQUIRED (SEE PATCH KIT INSTRUCTIONS). TEMPERATURE AND HUMBITY CONTROLLED BUILDINGS PROVIDE THE BEST STORAGE. UNINSTALLED FIBERGLASS COMPONENTS SHOULD NOT BE EXPOSED TO EXTREME HEAT AND/OR MOISTURE AS PROLONGED EXPOSURE MAY CAUSE DAMAGE.

SEVERE DAMAGE CAN OCCUR FROM IMPROPER STORAGE, HANDLING, FINISHING AND INSTALLATION OF AFI SUPPLIED MATERIAL. THE FOLLOWING GUIDELINES CAN HELP MAINTAIN THE INTEGRITY OF THE

FIBERGLASS COMPONENTS SHOULD BE STORED STANDING OR IN AN UPRIGHT STACK NOT TO EXCEED 5-10 PARTS DEEP, IF LEANING.

STORAGE OF FIBERGLASS COMPONENTS:

CAREFULLY HANDLE FIBERGLASS COMPONENTS WITH CLEAN, DRY HANDS AS STAINING CAN RESULT FROM DIRT AND GREASE.

4. IF STORED IN AN ACTIVE WORKING ENVIRONMENT, COVER MATERIAL TO PROTECT FROM AIRBORNE RESIDUE OR FALLING DEBRIS.

DRAGGING COMPONENTS ACROSS ONE ANOTHER OR ACROSS ABRASIVE SURFACES WILL RESULT IN DAMAGE, LIFT AND CARRY TO MOVE.

## MATERIALS AND FABRICATION:

1. GLASS CLOTH, MATT AND "CHOP" SHALL BE EQUAL TO THE PRODUCTS OF PPG-OWENS CORNING

ASTM E-84, CLASS 1 FLAME SPREAD RATING, AN ASTM E-84 FLAME SPREAD RATING OF LESS THAN 25

INTERNAL METAL REINFORCEMENT ANCHORAGE CLIPS, BRACKETS, FASTENERS AND STAINLESS STEEL HARDWARE TO BE SUPPLIED BY CONTRACTOR OR INSTALLER.

FINAL RATIO OF MATERIALS, OTHER THAN FILLER SHALL BE APPROXIMATELY 25% FIBER, 75% RESIN FOR BODY OF COMPONENTS.

6. GEL-COAT THICKNESS SHALL BE .015' TO .025' OR 18 TO 22 MILS.

8. PARTS SHALL HAVE A SMOOTH GEL-COAT FINISH MATCHING THAT OF THE FRP SAMPLE PROVIDED TO ARCHITECT AND/OR OWNER.

# FRP SYSTEM PERFORMANCE:

THE FRP SHAPES WHEN INSTALLED SHALL BE CAPABLE OF WITH STANDING POSITIVE AND NEGATIVE WIND PRESSURE WITHOUT STRUCTURAL FAILURE, CRACKING, PERMANENT DISTORTION OR

ALLOWABLE DESIGN STRESSES AND RESISTANCE SHALL BE CONSERVATIVELY SELECTED BY THE ENGINEER.

THERMAL MOVEMENT: DESIGN, FABRICATE AND INSTALL COMPONENT PARTS TO PROVIDE FOR EXPANSION AND CONTRACTION FOR AMBIENT TEMPERATURES.

AVERAGE PHYSICAL PROPERTIES OF FRP:

18.000

10.000

10 x 10.6

DRAWING NOTES: SHOP DRAWINGS DEVELOPED BASED UPON THE QUANTITIES AS PRESENTED TO AFI.

CUSTOM SHAPE NOTES:
DUE TO THE CUSTOM NATURE OF OUR MANUFACTURING PROCESSES & PROCEDURES, AFI
RESERVES THE RIGHT (NCLUDING BUT NOT LIMITED TO) MAKING PROFILE CHANGES AND OTHER
MINOR ADJUSTMENTS TO MAKE PRODUCTS MORE CONDUCIVE TO THE MANUFACTURING PROCESS.

FASTENER NOTE: PREDRILL SCREW HOLES SLIGHTLY OVERSIZED TO ALLOW FOR EXPANSION AND CONTRACTION.

JOINT NOTE:
ALL JOINTS TO BE SEALED WITH COLOR MATCHED LOW MODULUS SEALANT (ULTRA-LOW MODULUS
AND FIRST TO BE SEALED WITH COLOR FIRST TO THE FIRST.

ASTM D-638 ASTM D-790

ASTM D-790

ASTM D-695

ASTM D-638

(in/in/FO)

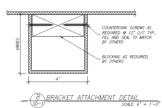
ASTM

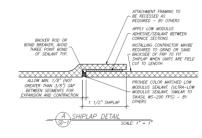
TENSILE STRENGTH

FLEXURAL STRENGTH FLEXURAL MODULUS

THERMAL EXPANSION

GLASS CONTENT





2. SCREW CORNICE TO BLOCKIN

REVISIONS:

APPROVAL OF DRAWINGS IMPLIES THE BUYER HAVERIFIED AND CONFIRMED ANY FIELD DIMENSION SCOPE OF WORK, QUANTITIES LISTED, AND THE INFORMATION ON DRAWINGS IS ACCURATE TO THE CONTRACTUAL REQUIREMENTS PRIOR TO MANUFACTURE

ANY REQUEST FOR CHANGES TO DRAWIN

MC.

FIBERGLASS,

BESSEMER /

PROJECT NAME: 327 BOURBON STREET

CLISTOM HOUSE MILLWORK

NEW ORLEANS, LA 70166

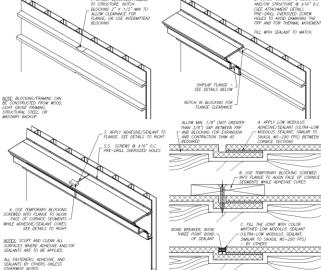
DETAILS

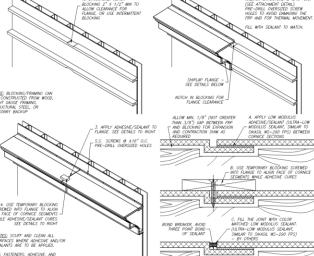
JOB NO. 3499

SITE LOCATION

AS SHOWN

TYPICAL CORNICE INSTALLATION INSTRUCTIONS



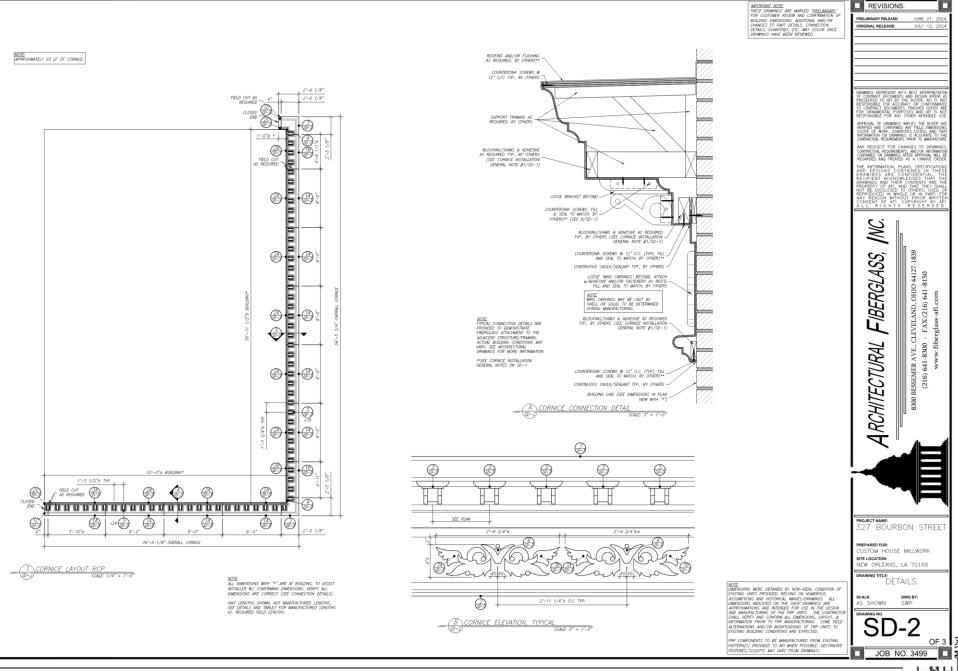


327 Bourbon

VCC Architectural Committee

January 28, 2025

REVISIONS:



VCC Architectural Committee

327 Bourbon

January 28, 2025

