

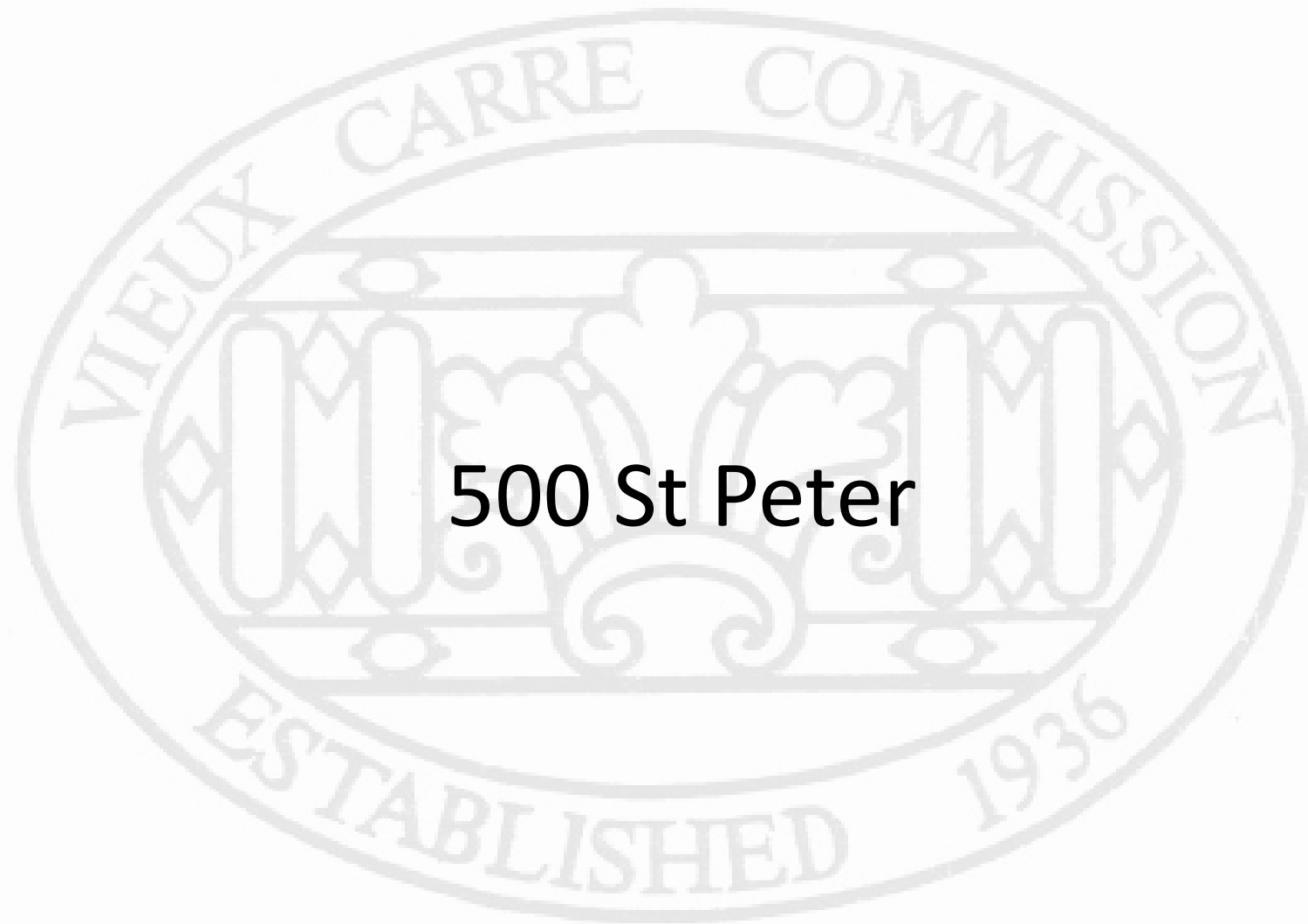


Vieux Carré Commission Architecture Committee Meeting

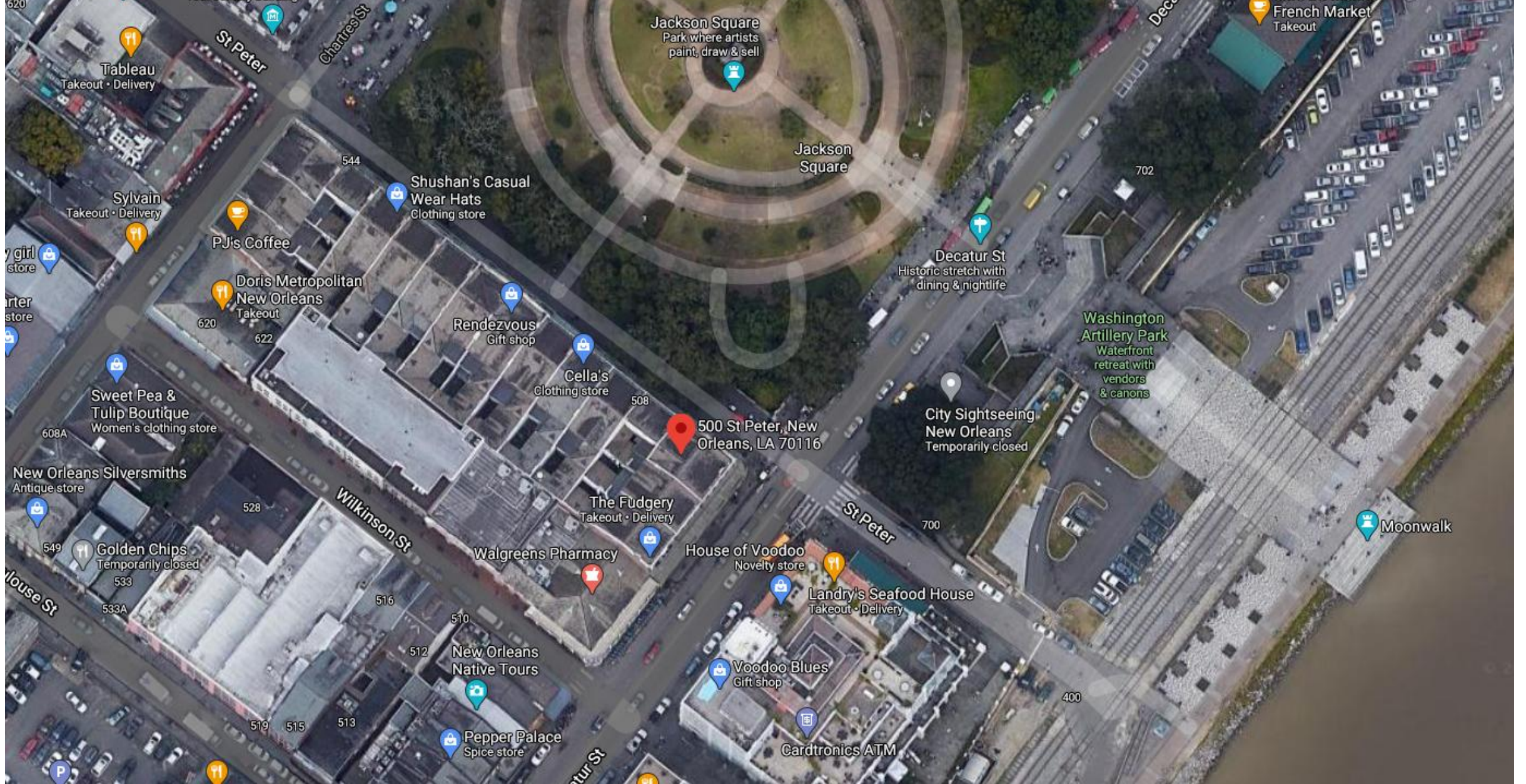
Tuesday, January 13, 2025



Old Business



500 St Peter



500 St Peter

VCC Architectural Committee

July 15, 2025





500 St Peter

VCC Architectural Committee

July 15, 2025





500 St Peter

VCC Architectural Committee

July 15, 2025



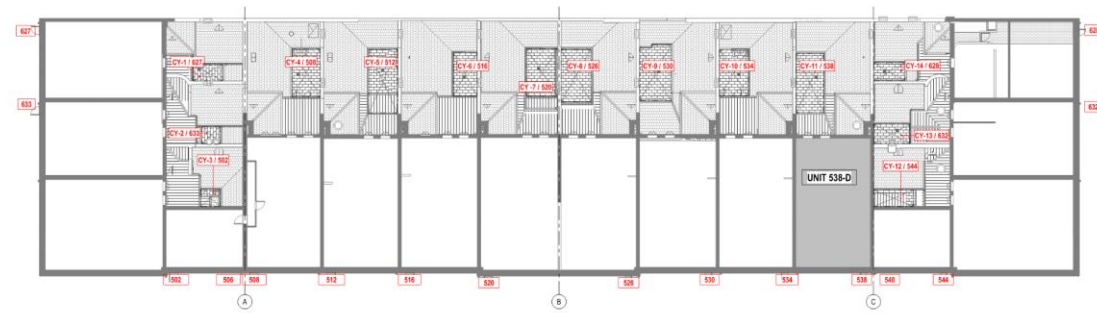


500 St Peter

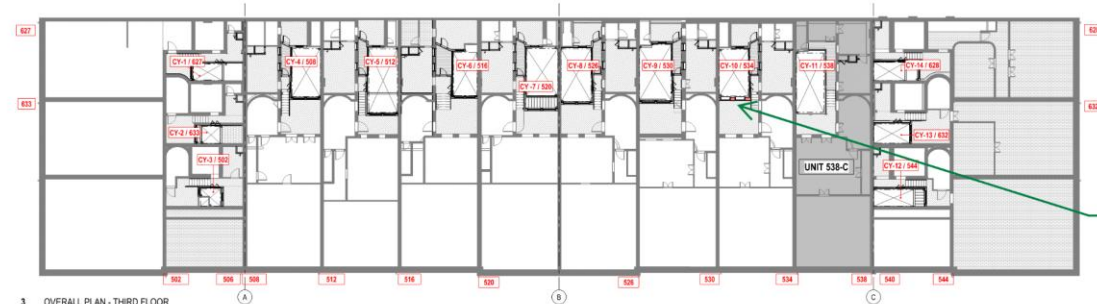
VCC Architectural Committee

July 15, 2025

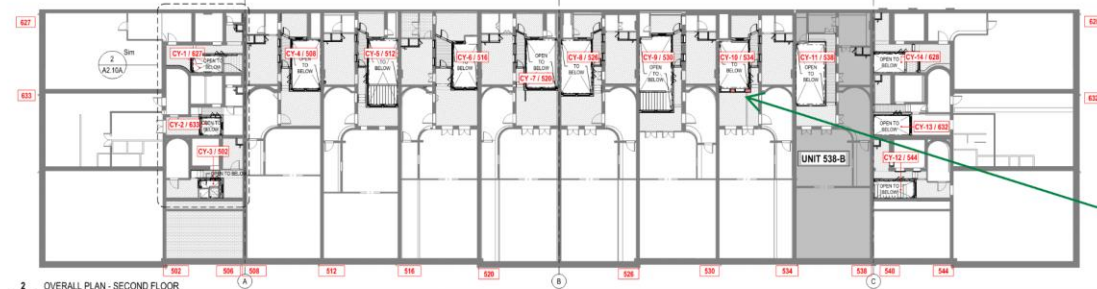




4 OVERALL PLAN - LEVEL QUATIC UNITS
 P01 SCALE: 1" = 20'-0"



3 OVERALL PLAN - THIRD FLOOR
 P01 SCALE: 1" = 20'-0"



2 OVERALL PLAN - SECOND FLOOR
 P01 SCALE: 1" = 20'-0"



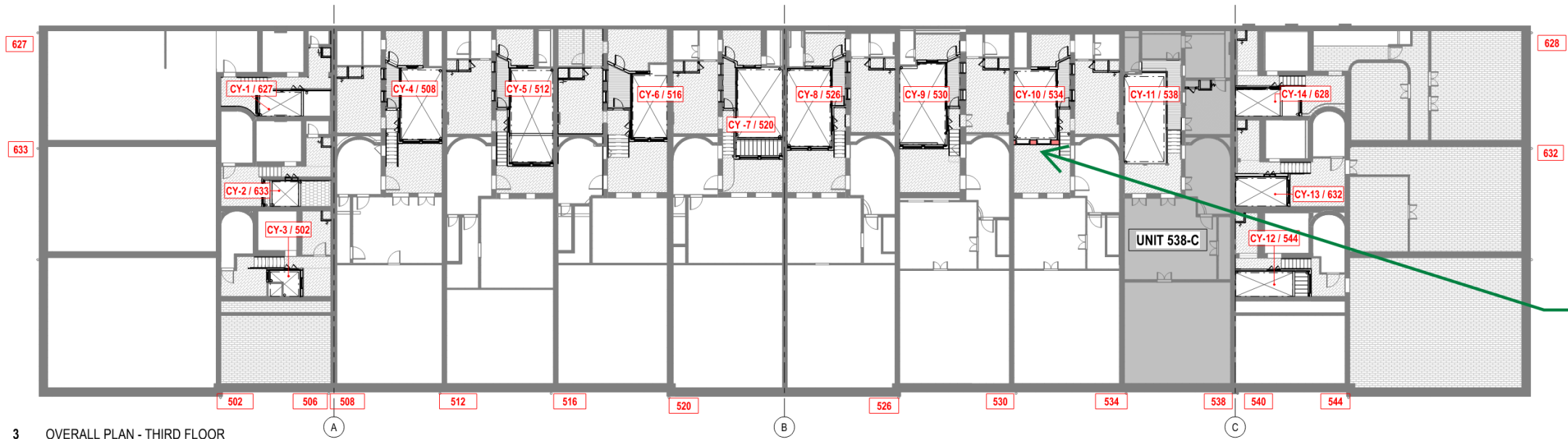
1 OVERALL PLAN - FIRST FLOOR (REVIT MODEL)
 P01 SCALE: 1" = 20'-0"

500 St. Peter

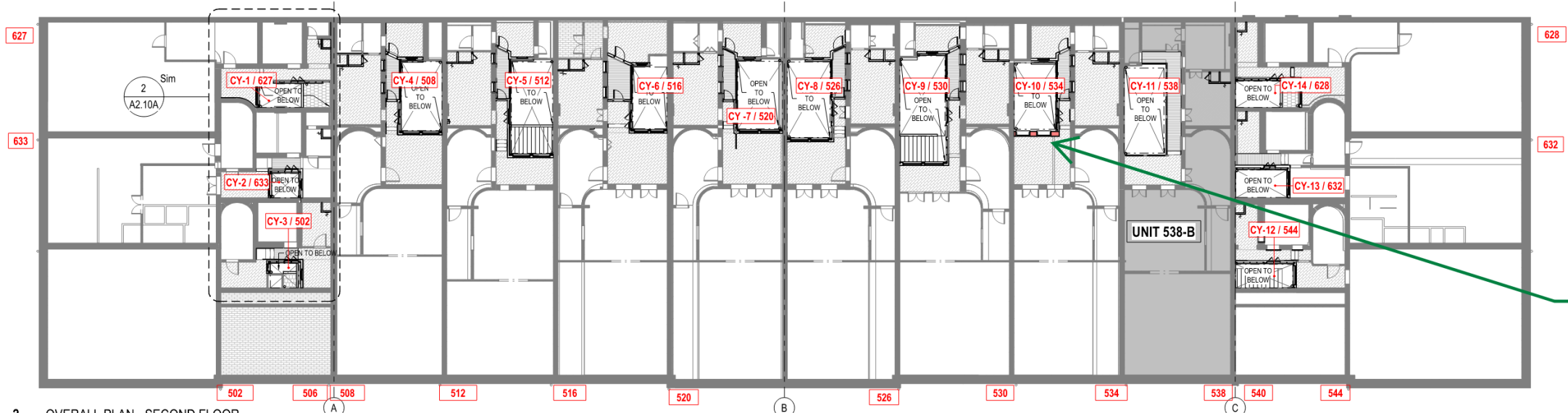
VCC Architectural Committee

May 6, 2025





3 OVERALL PLAN - THIRD FLOOR
 P0.01 SCALE: 1" = 20'-0"



2 OVERALL PLAN - SECOND FLOOR
 P0.01 SCALE: 1" = 20'-0"

500 St. Peter

VCC Architectural Committee

May 6, 2025





500 St. Peter

VCC Architectural Committee

May 6, 2025





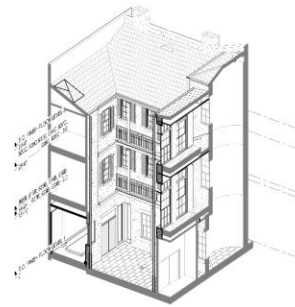
500 St. Peter

VCC Architectural Committee

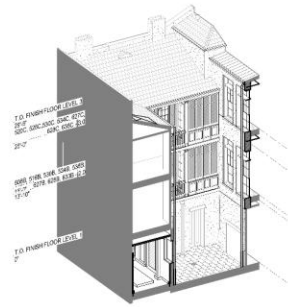
May 6, 2025



ARCHITECT: TRAPOLIN PEER ARCHITECTS, 850 PETER STREET, NEW ORLEANS, LA 70116
 PROJECT: 500 ST. PETER STREET, NEW ORLEANS, LA 70116
 DRAWING: A4.310 - QUAD 3 - ELEVATIONS
 DATE: 12/18/24
 SCALE: 1/4" = 1'-0"



4 COURTYARD TYPE 10 - PROPOSED AXON, NE
SCALE: 1/4" = 1'-0"



5 COURTYARD TYPE 10 - PROPOSED AXON, SE
SCALE: 1/4" = 1'-0"

GENERAL NOTES - ELEVATION

1. ALL EXTERIOR ROUGH CARPENTRY, EXTERIOR ARCHITECTURAL FINISH CARPENTRY, SCROING, CELLINGS, COLORED CONDUIT AND EXPOSED PIPING ARE TO BE SAWN, PRIMED, AND PAINTED. COLORS WILL BE SELECTED BY OWNER AT A LATER DATE. ALL PAINT COLORS MUST BE REVIEWED BY AND APPROVED BY THE VCC PRIOR TO APPLYING FINISHES.
2. CONTACT ARCHITECT PRIOR TO PERFORMING NEW WORK IN EACH COURTYARD. A SITE VISIT IS REQUIRED TO VERIFY THE TOTAL SCOPE OF WORK AS IT RELATES TO THE PROJECT. ALLOWANCE AMOUNTS AND UNIT COSTS, ARCHITECT, OWNER AND GENERAL CONTRACTOR ATTENDANCE IS REQUIRED.
3. PREP AND PAINT EXISTING HISTORIC PLASTER AT ALL AREAS IN COURTYARD INCLUDING COVERED AREAS, FIRST FLOOR ENTRIES AND PARTS OF THE WALL THAT EXTEND PAST THE ROOF.
4. ALL EXISTING OPENINGS IN THE COURTYARD ARE TO BE PRESERVED PRIMED AND PAINTED. FINISH COLOR SELECTIONS WILL BE DETERMINED BY OWNER AND ARCHITECT DURING CONSTRUCTION. ALL PAINT COLORS MUST BE REVIEWED AND APPROVED BY THE VCC PRIOR TO APPLYING FINISHES.
5. APPLY LEAD ENCAPSULATING PAINT TO EXISTING WALLS AND OPENINGS SCHEDULED TO REMAIN IN SCOPE. SEE HAZARDOUS MATERIAL SPECIFICATIONS FOR PREPARATION AND ENCAPSULATION OF LEAD PAINT IN ADVANCE TO STARTING WORK.
6. SEE ARCHITECTURAL SPECIFICATION ONE THAT INCLUDES GUIDELINES FOR PRESERVING HISTORIC MATERIALS. IN ADDITION TO FISSURE WORK, CLEANING, REPAIRING AND TOUCH UP POINTING OF ALL HISTORIC MATERIALS ARE TO MEET THE SECRETARY OF THE INTERIORS STANDARDS FOR HISTORIC PRESERVATION.



1 COURTYARD 10 - SOUTH - PROPOSED
SCALE: 1/4" = 1'-0"

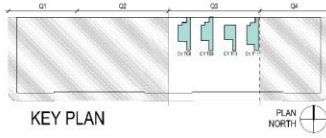
2 COURTYARD 10 - EAST - PROPOSED
SCALE: 1/4" = 1'-0"

3 COURTYARD 10 - NORTH - PROPOSED
SCALE: 1/4" = 1'-0"

MATERIAL LEGEND

RM-1 COPPER ROOF (REPLACE ENTIRE ROOF IN KIND)	WS-4 WOOD EXTERIOR TRIM (REFER TO FINISH LEGEND NOTES)
RM-2 METAL SLATE ROOF (REPLACE ENTIRE ROOF IN KIND)	WS-2 WOOD BATTEN BOARD (REFER TO FINISH LEGEND NOTES)
RM-3 SLATE ROOF (REPAIR OR REPLACE IN KIND)	WS-4 WOOD DRAKING (REFER TO FINISH LEGEND NOTES)
EP-1 EXG EXTERIOR PLASTER (REFER TO FINISH LEGEND NOTES)	ST-4 EXG FLAGSTONE FLOORING
EP-4 EXG INTERIOR PLASTER (REFER TO FINISH LEGEND NOTES)	ST-2 EXG STONE FLOORING (AT UPPER FLOORS)
IG-4 INTERIOR GYP/PLA BOARD (REFER TO FINISH LEGEND NOTES) (TAPE, FLG, PRIME AND PAINT)	ST-3 NEW FLAGSTONE (REFER TO FINISH LEGEND NOTES)
FB-1 EXG EXTERIOR BRICK TUCK POINTING & REPAIRS IN THE COURTYARD, INCLUDE 80% TUCK POINTING OF THE ENTIRE MASONRY WALL IN THE BASE BID.	

PHASE LEGEND



KEY PLAN



PLAN NORTH

TRAPOLIN PEER ARCHITECTS
 CONSTRUCTION DOCUMENTS
FMC UPB ROOF AND BUILDING REPAIRS RENOVATION AND RESTORATION
 500 ST. PETER STREET
 NEW ORLEANS, LA 70116

OWNER: FRENCH MARKET CORPORATION
 518 ST. PETERS STREET
 NEW ORLEANS, LA 70116
 504-538-6600
 ARCHITECT: TRAPOLIN PEER
 850 PETER STREET
 NEW ORLEANS, LA 70116
 (504) 523-2772
 www.trapolinpeer.com
 CONTRACTOR: TINA CONSTRUCTION, LLC
 464 LATIGUE RD.
 WAGGAMAN, LA 70084
 (504) 505-5249

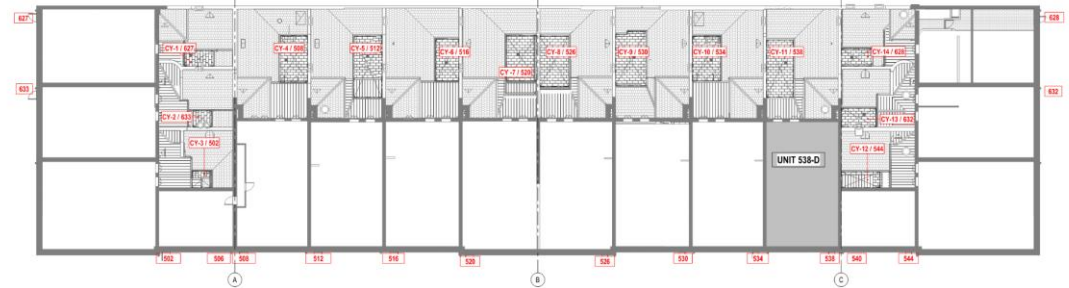
NOT FOR CONSTRUCTION

REVISION	DESCRIPTION	DATE
1	ISSUE FOR PERMIT	12/18/24
2	ISSUE FOR PERMIT	12/18/24
3	ISSUE FOR PERMIT	12/18/24

EXTERIOR ARCHITECTS, INC.
 PROJECT NUMBER: CN20086
 ISSUE DATE: 12/18/24
QUAD 3 - ELEVATIONS

A4.310



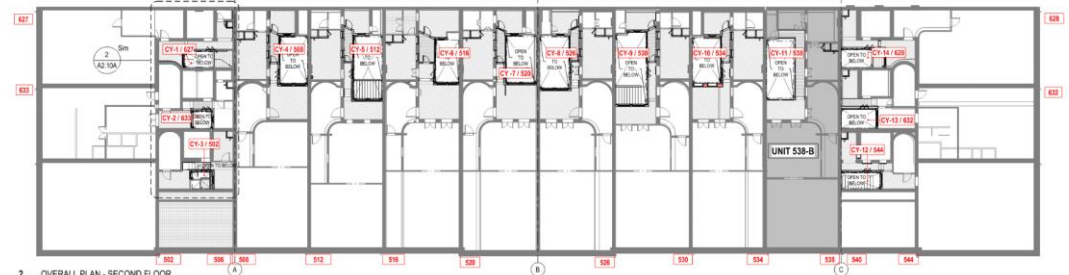


4 OVERALL PLAN - LEVEL 04 ATTIC UNITS
 POINT SCALE: T = 20'0"



3 OVERALL PLAN - THIRD FLOOR
 POINT SCALE: T = 20'0"

locations of stucco control joint where masonry substrate meets wood framed substrate - typical for all levels

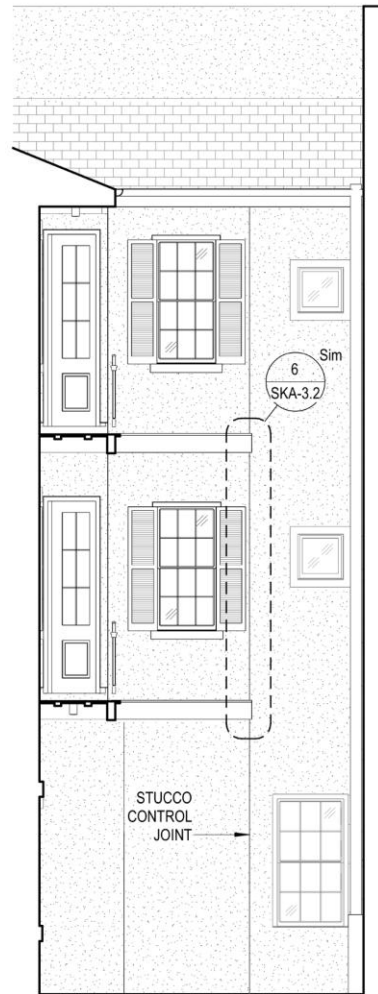


2 OVERALL PLAN - SECOND FLOOR
 POINT SCALE: T = 20'0"

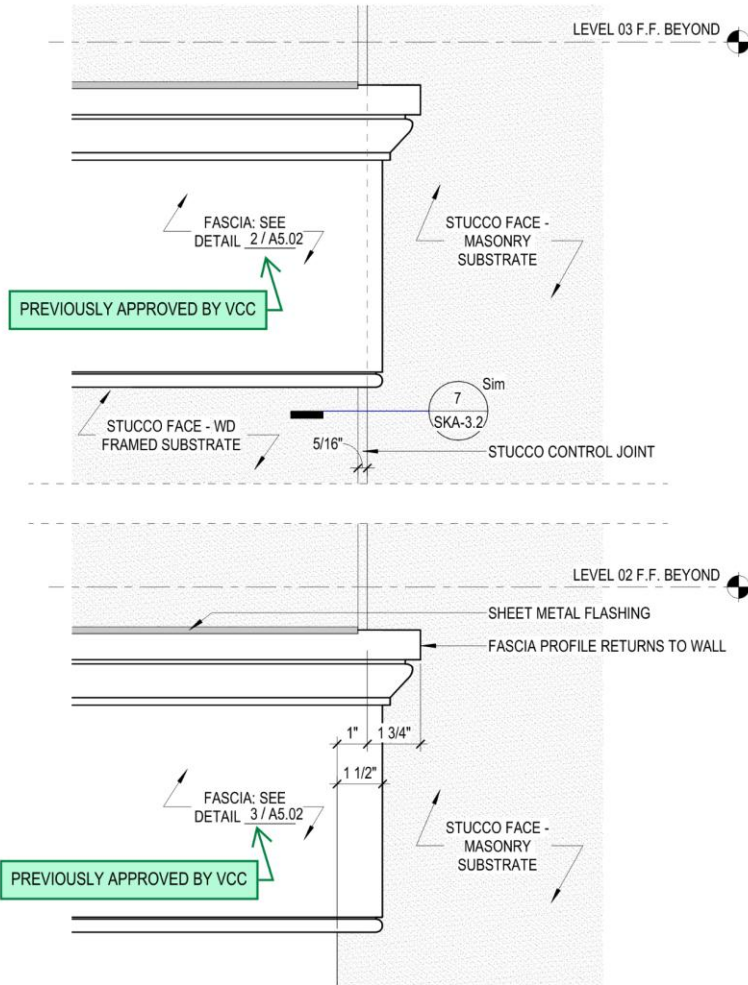


1 OVERALL PLAN - FIRST FLOOR (REVIT MODEL)
 POINT SCALE: T = 20'0"

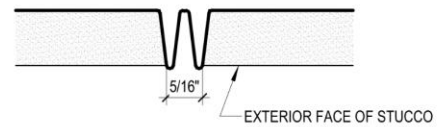




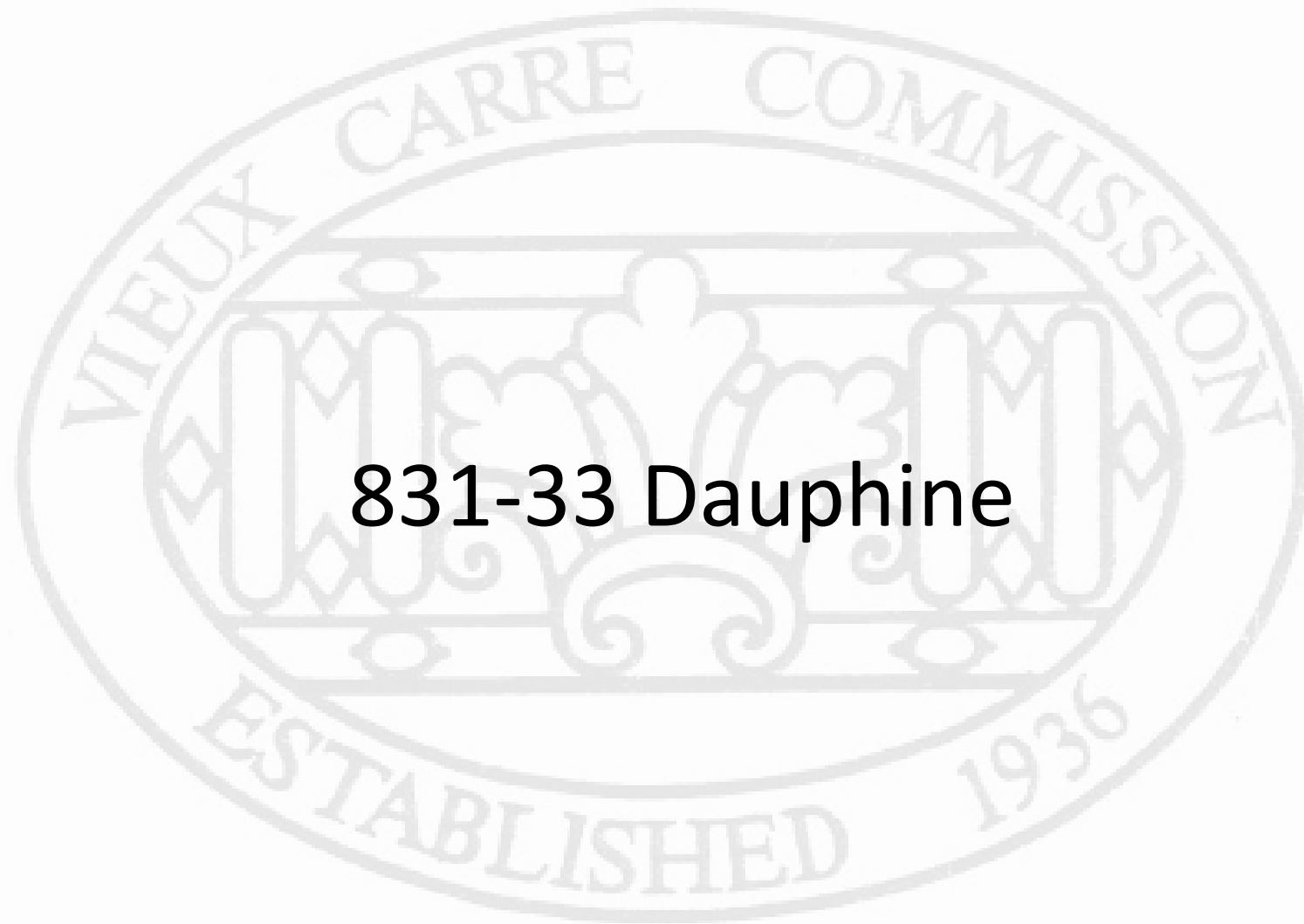
5 PLAN NORTH COURTYARD WALLS (CY-7 & TYPICAL)
SKA-3.2 SCALE: 3/16" = 1'-0"



6 ENLG EXT'R ELEVATION OF WALL BASE AND CONTROL JOINT AT KITCHENS (TYP.)
SKA-3.2 SCALE: 3" = 1'-0"



7 STUCCO CONTROL JOINT PROFILE - FULL SIZE
SKA-3.2 SCALE: 12" = 1'-0"



831-33 Dauphine



831 Dauphine

VCC Architectural Committee

May 6, 2025





831 Dauphine

VCC Architectural Committee

May 6, 2025





831 Dauphine

VCC Architectural Committee

May 6, 2025





831 Dauphine

VCC Architectural Committee

May 6, 2025





831 Dauphine

VCC Architectural Committee

May 6, 2025





831 Dauphine

VCC Architectural Committee

May 6, 2025





831 Dauphine

VCC Architectural Committee

May 6, 2025





831 Dauphine

VCC Architectural Committee

May 6, 2025





831 Dauphine - 2005

VCC Architectural Committee

May 6, 2025





831 Dauphine - 2008





831 Dauphine

VCC Architectural Committee

May 6, 2025





831 Dauphine

VCC Architectural Committee

May 6, 2025





831 Dauphin
VCC Architects

Jun 20, 2024 3:31:17 PM





831 Dauphin
VCC Architects

Jun 20, 2024 3:31:20 PM





831 Dauphin
VCC Architects

Jun 20, 2024 3:31:23 PM





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VCC Architects

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VCC Architec

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VCC Architects

Jun 20, 2024 3:32:12 PM





831 Dauphin
VCC Architects

Jun 20, 2024 3:32:46 PM





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VCC Architects

Jun 20, 2024 3:32:56 PM





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VCC Architects

Jun 20, 2024 3:33:03 PM





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VCC Architects

Jun 20, 2024 3:33:12 PM





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VCC Architects

Jun 20, 2024 3:35:10 PM





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VCC Architects

Jun 20, 2024 3:35:16 PM





831 Dauphine

VCC Architectural Committee

May 6, 2025





831 Dauphine

VCC Architectural Committee

May 6, 2025





831 Dauphine

VCC Architectural Committee

May 6, 2025





831 Dauphine – previous pool conditions



831 Dauphine – previous pool conditions

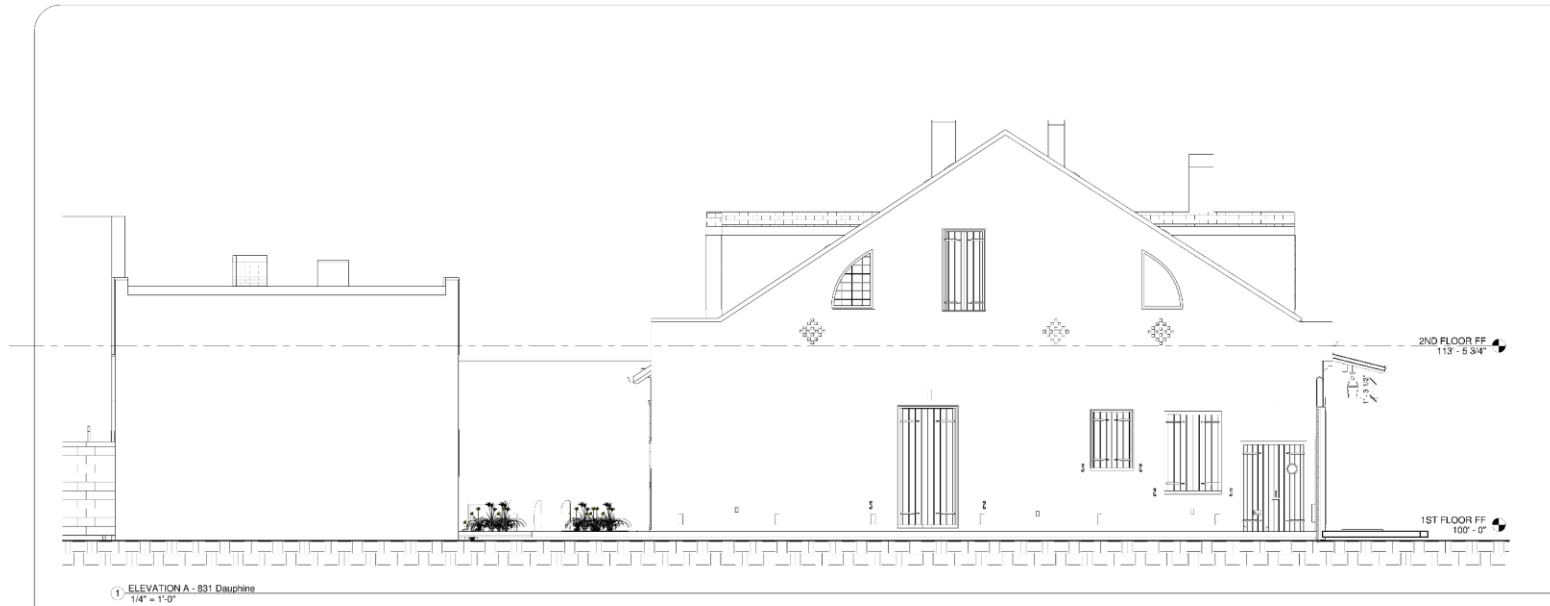


831 Dauphine

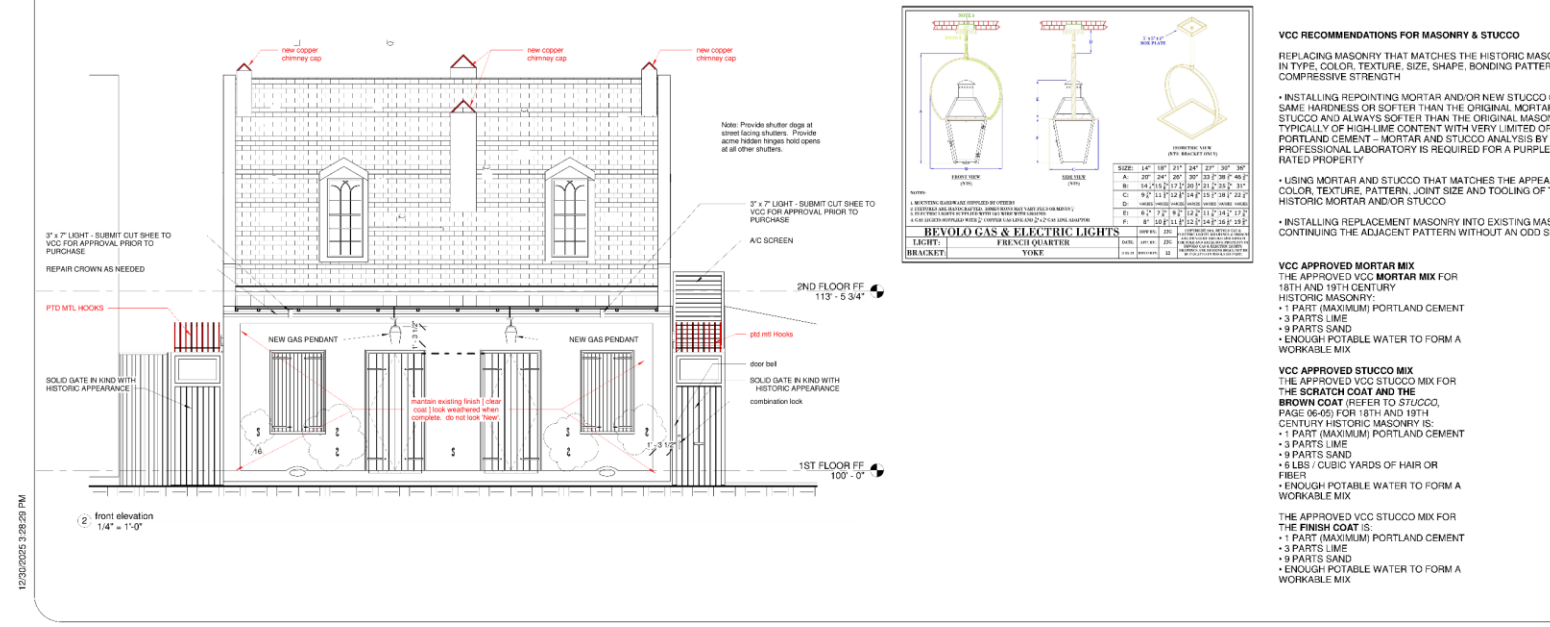
VCC Architectural Committee

May 6, 2025



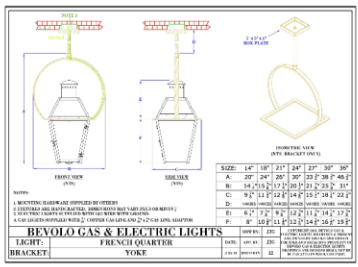


1 ELEVATION A - 831 Dauphine
1/4" = 1'-0"



2 front elevation
1/4" = 1'-0"

12/20/2025 2:26:29 PM



VCC RECOMMENDATIONS FOR MASONRY & STUCCO

REPLACING MASONRY THAT MATCHES THE HISTORIC MASONRY IN TYPE, COLOR, TEXTURE, SIZE, SHAPE, BONDING PATTERN AND COMPRESSIVE STRENGTH

- INSTALLING REPOINTING MORTAR AND/OR NEW STUCCO OF THE SAME HARDNESS OR SOFTER THAN THE ORIGINAL MORTAR OR STUCCO AND ALWAYS SOFTER THAN THE ORIGINAL MASONRY - TYPICALLY OF HIGH LIME CONTENT WITH VERY LIMITED OR NO PORTLAND CEMENT - MORTAR AND STUCCO ANALYSIS BY A PROFESSIONAL LABORATORY IS REQUIRED FOR A PURPLE OR BLUE RATED PROPERTY
- USING MORTAR AND STUCCO THAT MATCHES THE APPEARANCE, COLOR, TEXTURE, PATTERN, JOINT SIZE AND TOOLING OF THE HISTORIC MORTAR AND/OR STUCCO
- INSTALLING REPLACEMENT MASONRY INTO EXISTING MASONRY, CONTAINING THE ADJACENT PATTERN WITHOUT AN ODD SIZE

VCC APPROVED MORTAR MIX
THE APPROVED VCC MORTAR MIX FOR 18TH AND 19TH CENTURY HISTORIC MASONRY:

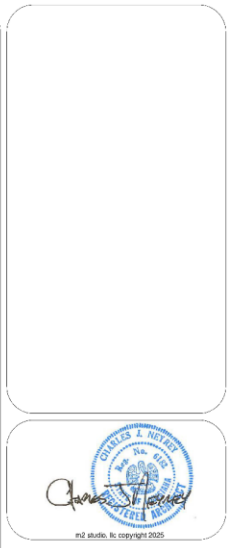
- 1 PART (MAXIMUM) PORTLAND CEMENT
- 3 PARTS LIME
- 8 PARTS SAND
- ENOUGH POTABLE WATER TO FORM A WORKABLE MIX

VCC APPROVED STUCCO MIX
THE APPROVED VCC STUCCO MIX FOR THE SCRATCH COAT AND THE BROWN COAT (REFER TO STUCCO, PAGE 06-05) FOR 18TH AND 19TH CENTURY HISTORIC MASONRY IS:

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- 8 PARTS SAND
- 6 LBS / CUBIC YARDS OF HAIR OR FIBER
- ENOUGH POTABLE WATER TO FORM A WORKABLE MIX

THE APPROVED VCC STUCCO MIX FOR THE FINISH COAT IS:

- 1 PART (MAXIMUM) PORTLAND CEMENT
- 3 PARTS LIME
- 8 PARTS SAND
- ENOUGH POTABLE WATER TO FORM A WORKABLE MIX



No.	Description	Date
2	VCC SUBMISSION 2	7.9.24
3	VCC SUBMISSION 3	8.27.24
5	VCC STAFF LEVEL SET	11.12.2024
6	Construction Documents	2025.02.27
7	Construction Documents	2025.08.14
9	Revisions	2025.09.08
10	Revisions	2025.09.18
12	Revisions	2025.10.28
16	Revisions	2025.12.15

RENOVATION

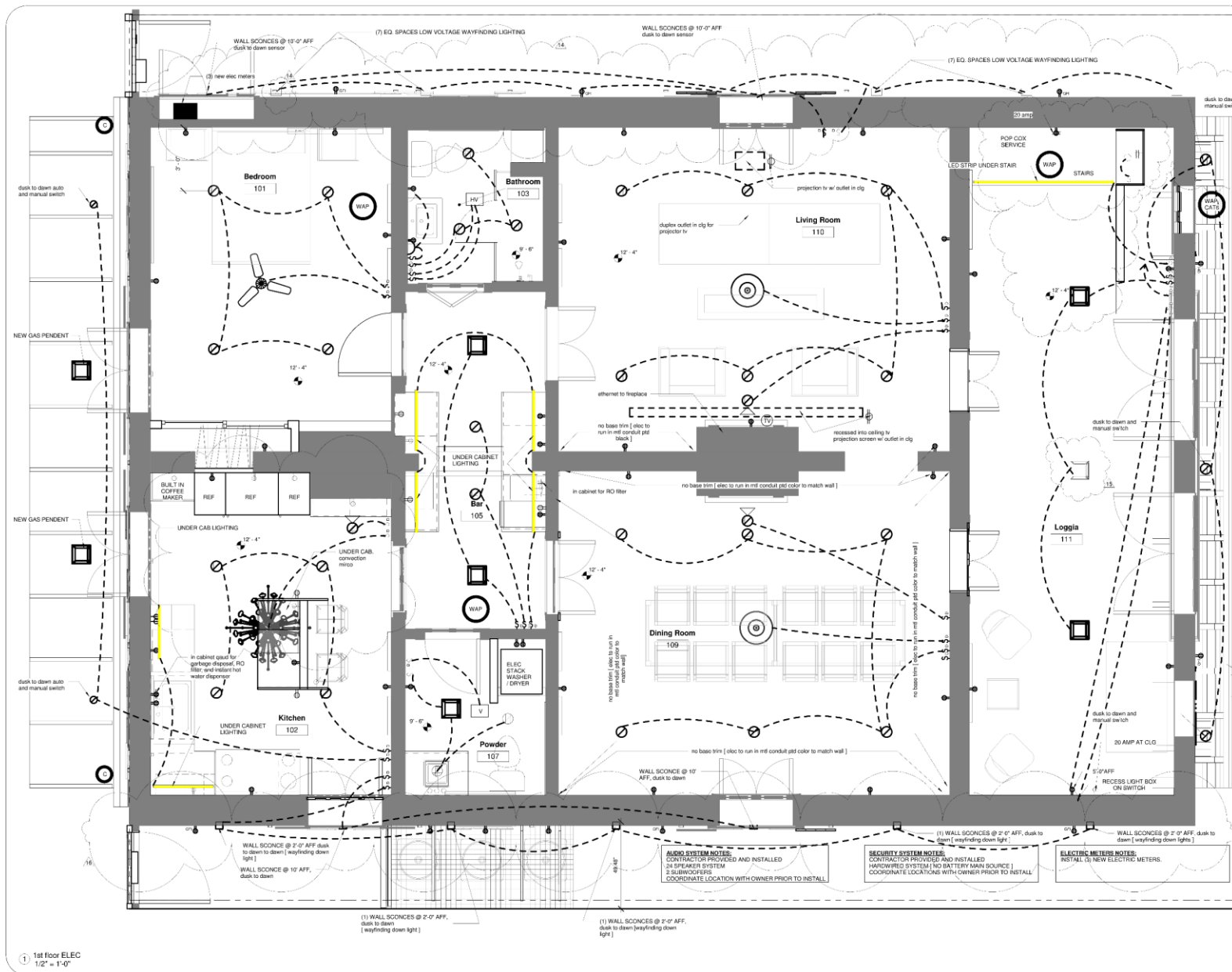
833 A,B,+C Dauphine St
New Orleans | LA

exterior elevations

2024.16

a201





ELECTRICAL LEGEND

- LIGHT FIXTURE
- RECESS LIGHT
- ⊕ FAN & LIGHT
- ⊖ VENT & LIGHT
- HLV HEATER VENT LIGHT
- ⊖ OUTLET SWITCH
- ⊖ 110V SMOKE AND CARBON MONOXIDE DETECTOR W/ BATT. BACKUP ALL WIRED TOGETHER U.L. APPROVED
- ⊖ 110V SMOKE DETECTOR W/ BATT. BACKUP ALL WIRED TOGETHER U.L. APPROVED
- ⊖ FLOOD LIGHT

ALL WET AREA OUTLETS ARE TO BE G.F.C.I. PROTECTED
ALL SLEEPING AREA OUTLETS ARE TO BE ARC PROTECTED AS PER CODE



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No.	Description	Date
3	VCC SUBMISSION 3	8.27.24
5	VCC STAFF LEVEL SET	11.12.2024
6	Construction Documents	2025.02.27
7	Construction Documents	2025.08.14
8	Revisions	2025.08.26
9	Revisions	2025.09.08
10	Revisions	2025.09.18
12	Revisions	2025.10.28
14	Revisions	2025.12.08
15	Revisions	2025.12.11
16	Revisions	2025.12.15

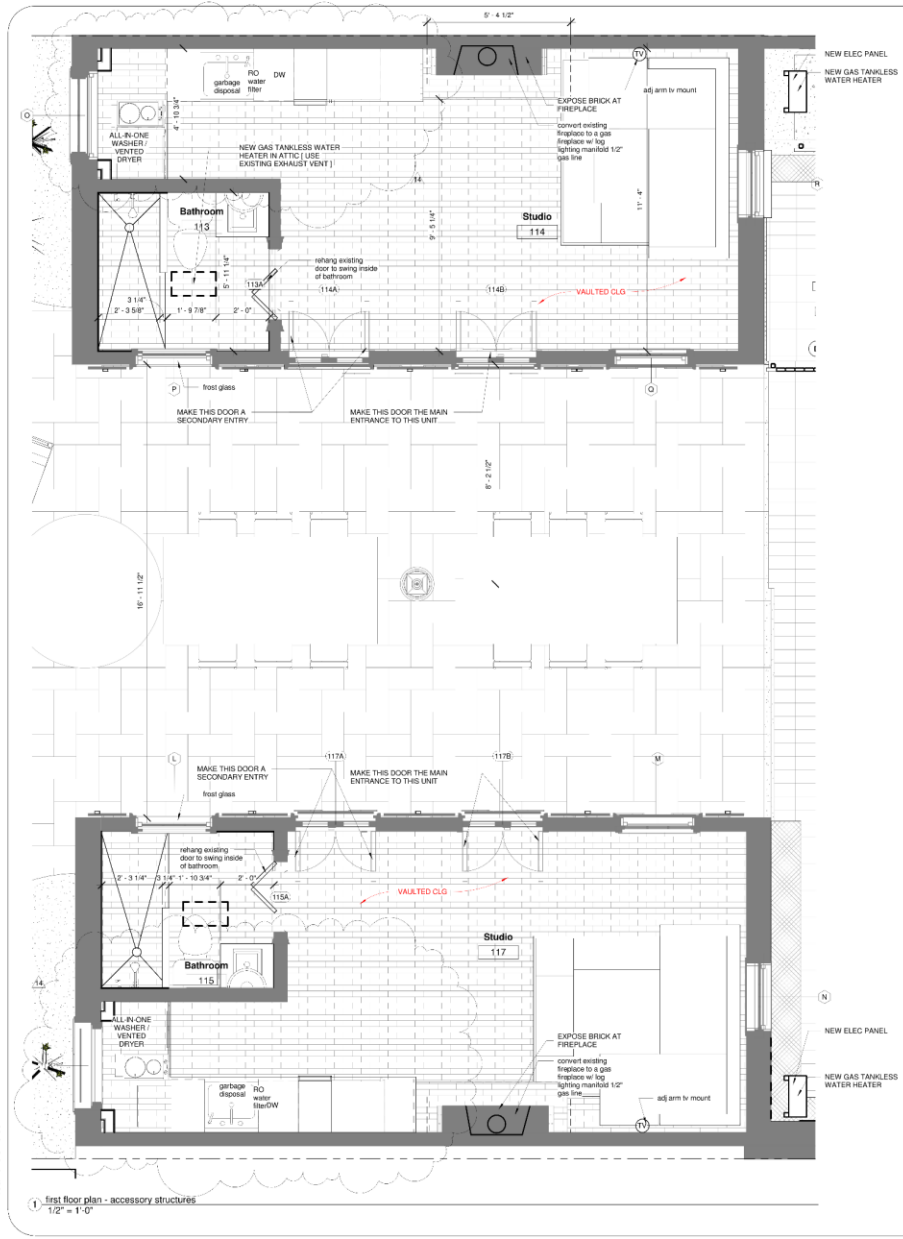
RENOVATION

833 A,B,+C Dauphine St
New Orleans | LA

electric & lighting plans
2024.16

e101





12/30/2025 3:28:09 PM

1 first floor plan - accessory structures
1/2" = 1'-0"



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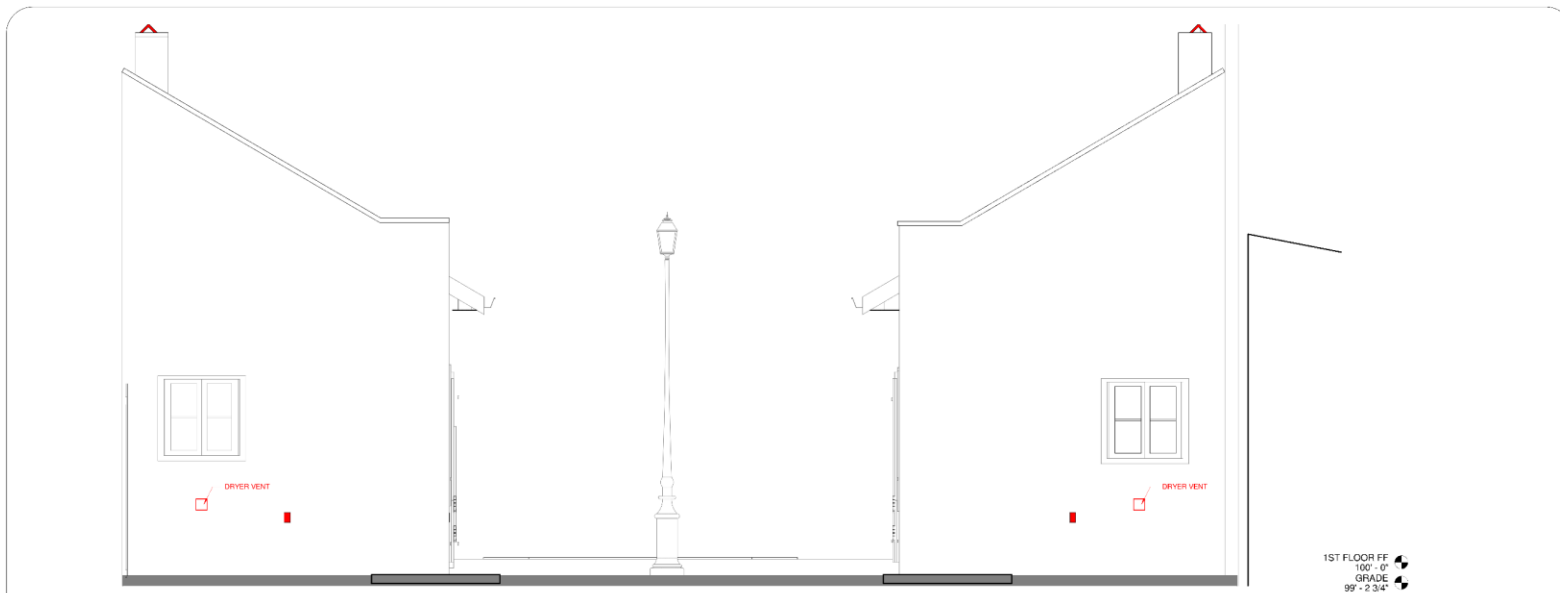
No.	Description	Date
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10	Revisions	2025.09.18
14	Revisions	2025.12.08

RENOVATION
833 A,B,+C Dauphine St
New Orleans | LA

first floor
plan - rear
apts
2024.16

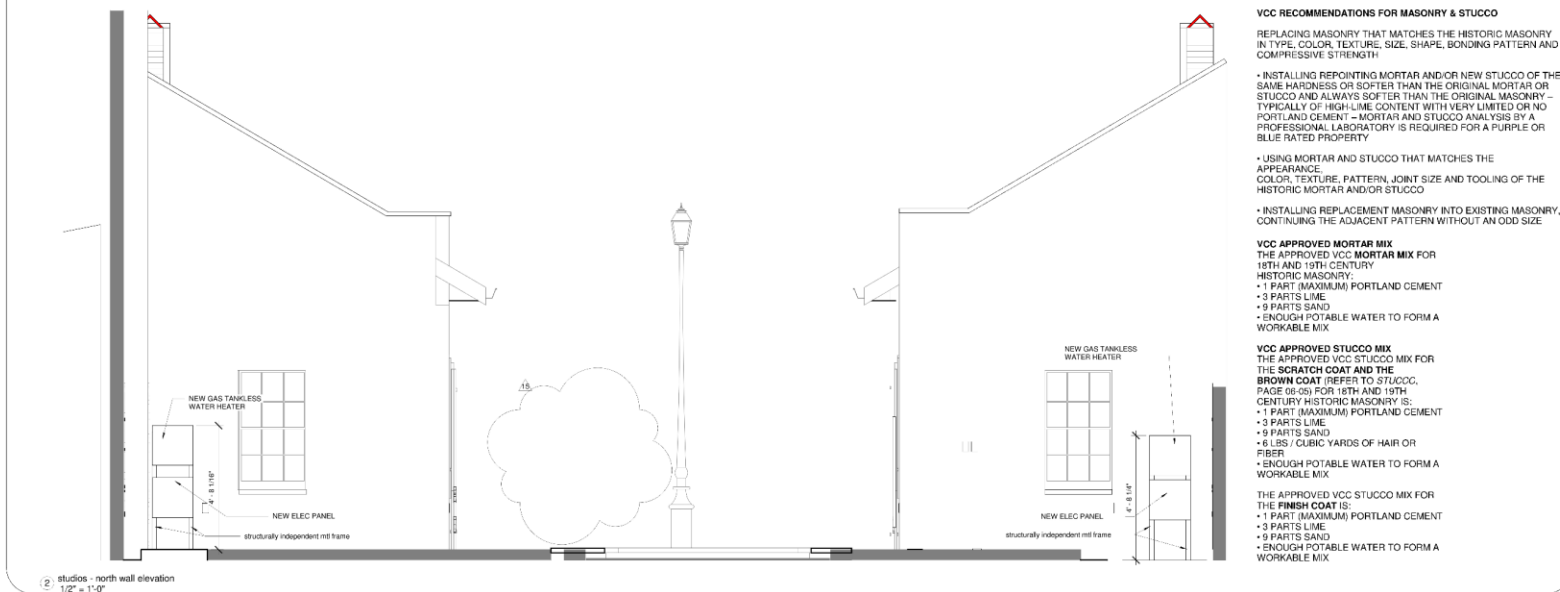
a101.2





1 studios - south wall elevation Copy 1
1/2" = 1'-0"

1ST FLOOR FF
100'-0"
GRADE
95'-2.34"



2 studios - north wall elevation
1/2" = 1'-0"

VCC RECOMMENDATIONS FOR MASONRY & STUCCO

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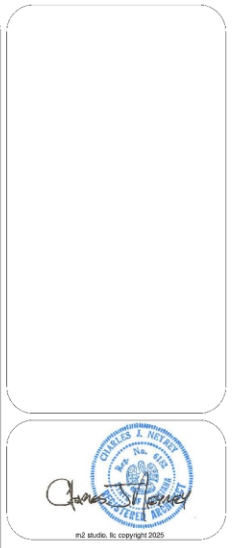
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- 3 PARTS LIME
- 9 PARTS SAND
- ENOUGH POTABLE WATER TO FORM A WORKABLE MIX

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- 3 PARTS LIME
- 9 PARTS SAND
- ENOUGH POTABLE WATER TO FORM A WORKABLE MIX



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No.	Description	Date
2	VCC SUBMISSION 2	7.9.24
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15	Revisions	2025.12.11

RENOVATION
833 A,B,+C Dauphine St
New Orleans | LA

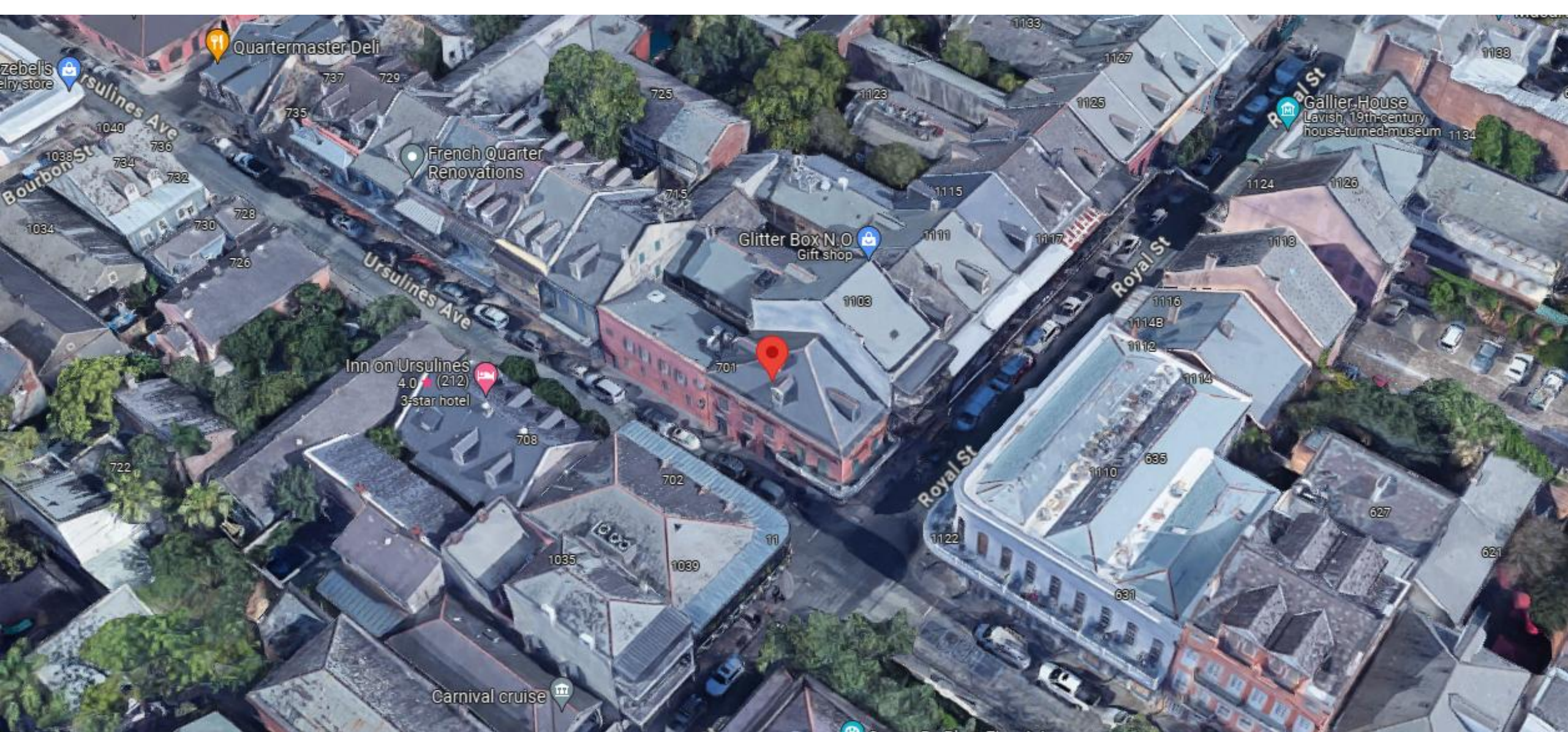
exterior elevations
2024.16

a204





1101 Royal



1101 Royal

VCC Architectural Committee

July 15, 2025





1101 Royal, 1963

VCC Architectural Committee

July 15, 2025





1101 Royal, 1985

VCC Architectural Committee

July 15, 2025





1101 Royal

VCC Architectural Committee

July 15, 2025





1101 Royal

VCC Architectural Committee

10 16 2023

July 15, 2025





1101 Royal

VCC Architectural Committee

July 15, 2025



December 15, 2025

Mrs. Lenora Tusa
1101 Royal St
New Orleans, LA 70116

Subject: 1101 Royal St, New Orleans, LA
VCC Case No. 25-11515-DBNVCC
Engineering Assessment

Dear Mrs. Tusa,

Per your request, Woodward Engineering Group (WEG) visited 1101 Royal St in New Orleans, LA on November 14 and 19, 2025. The purpose of these visits was to review the condition of the exterior building wall along Ursulines Ave. This review was prompted by concerns regarding the structural integrity of this wall which were raised by the New Orleans Vieux Carre Commission (VCC) in their Notice of Violation No. 25-11515-DBNVCC dated October 24, 2025.

This Notice of Violation includes CCNO 166-121 and CCNO 166-35. CCNO 166-121 concerns the structural condition of this wall and the condition of its stucco coating. CCNO 166-35 concerns the installation of a new non-VCC compliant dormer window in an existing widow opening. This engineering report addresses the concerns raised by CCNO 166-121. CCNO 166-35 may be remedied by removing the existing non-VCC compliant window and installing a VCC-approved window.

The existing building is located on the north corner of Royal St. and Ursulines Ave. It is comprised of two distinct structures, which have been joined to create the present building. One structure (two stories plus an inhabited attic) is at the corner and is the pharmacy portion of the building. The other structure (two stories) is adjoined to it and located along Ursulines Ave. It is the structure along Ursulines Ave which has significant stucco cracking and apparent bulging out of the wall.

The existing wall along Ursulines Ave is a historic multi-wythe brick masonry wall, which supports the second floor and roof timber framing. Significant stucco cracking was observed along the second-floor elevation of this structure. This is often indicative of distress to the masonry wall. The brickwork itself is concealed and not visible for inspection. Vertical cracks where this wall intersects two perpendicular walls were observed, indicating separation or "knuckling out" of this portion of wall.

WEG recommends the following:

- Install shoring of the roof and second floor framing along this wall. This will entail removal of interior ceiling finishes to ensure proper connection of the shoring. This shoring will relieve the load on the wall and provide stability during repairs.
- The timber framing will be assessed after the ceiling finishes are removed and any necessary repairs will be made.
- Remove the cracked portion of the stucco along the second floor elevation per the attached sketch.
- Review the condition of the brick masonry wall once the stucco has been removed. It is possible the condition of the brick may prompt removal of additional portions of stucco.
- Install façade tie-backs to secure the wall to the floor framing per the attached sketch. Exact detailing of the tieback connection will be coordinated with the actual layout of the floor framing.
- Repair brick masonry wall per VCC standards as required.
- Install new stucco per VCC standards.

Please contact me if you have any questions.

Sincerely,

Woodward Engineering Group

Nicholas C. Mannix, P.E., F.ASCE
Manager of Engineering

Attachment



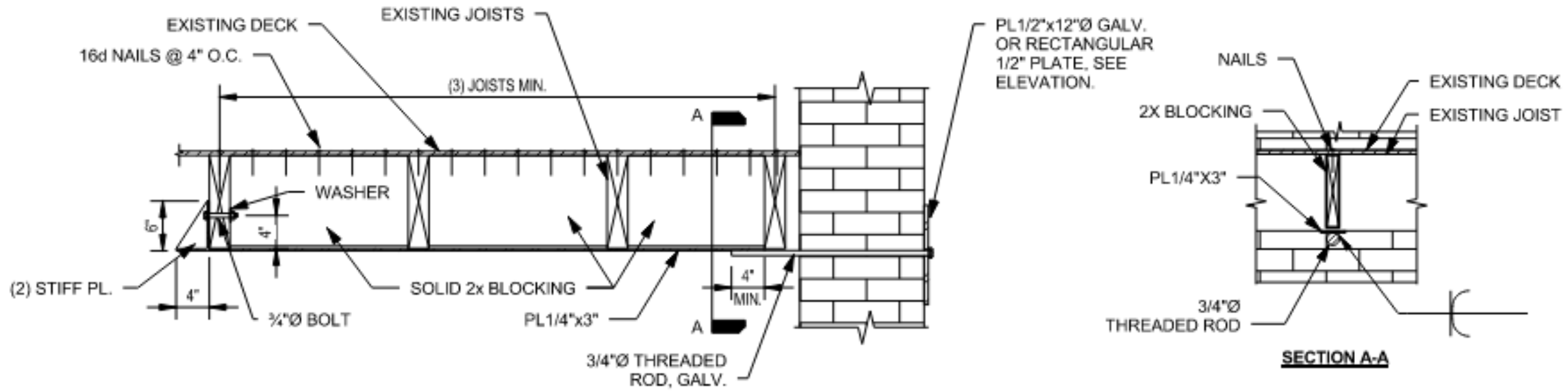


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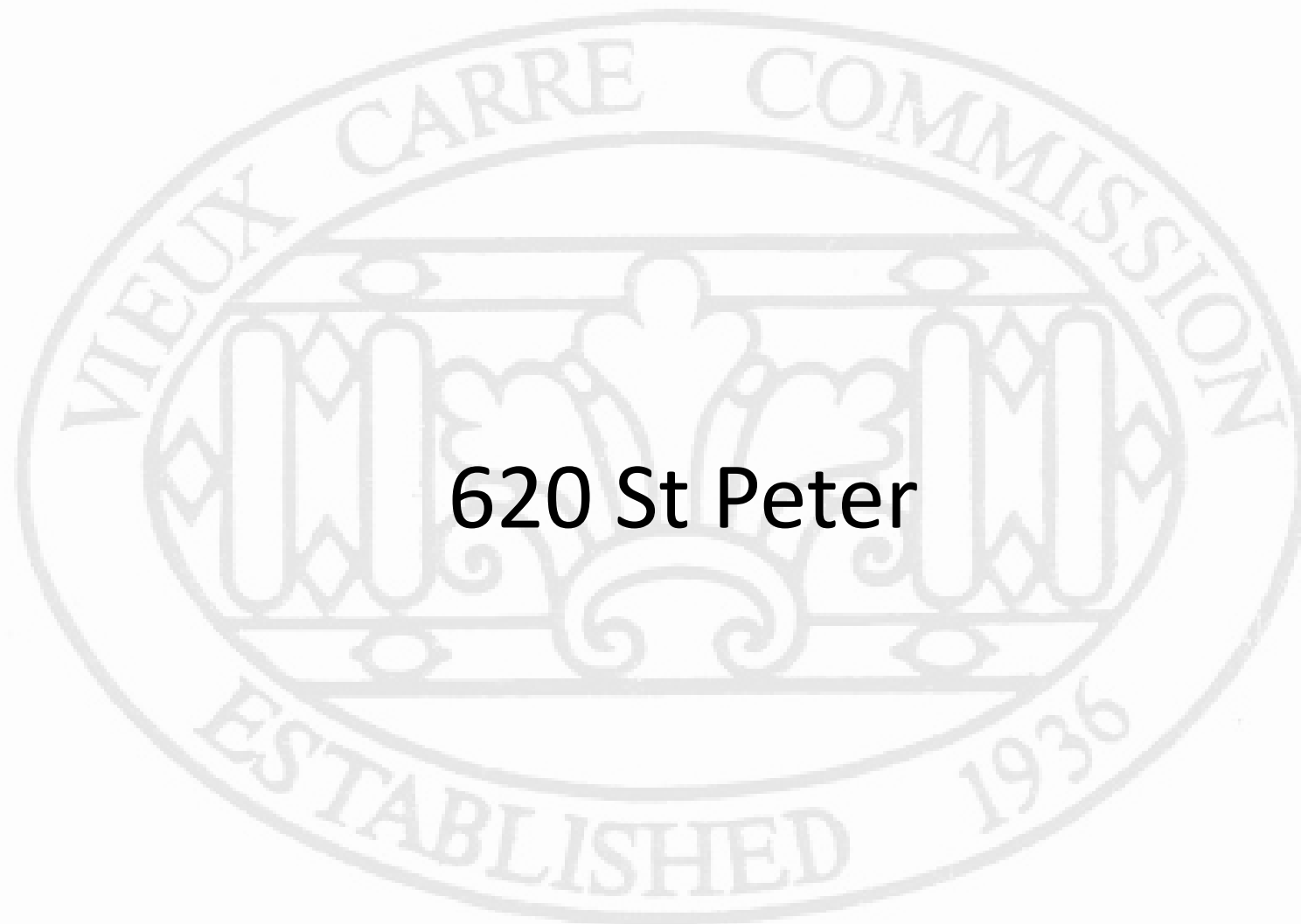
VCC Architectural Committee

July 15, 2025





TYP. TIE BACK



620 St Peter

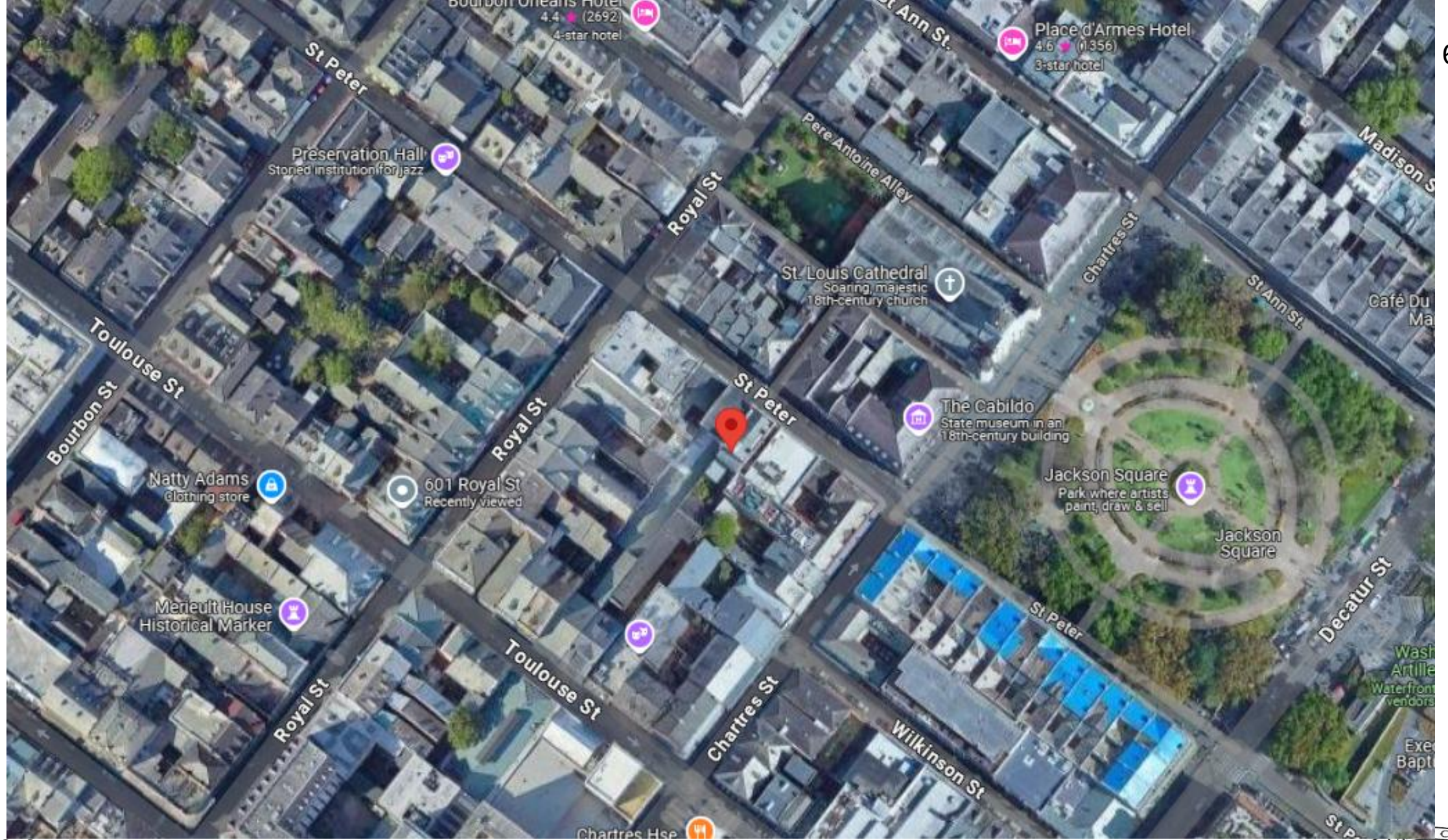


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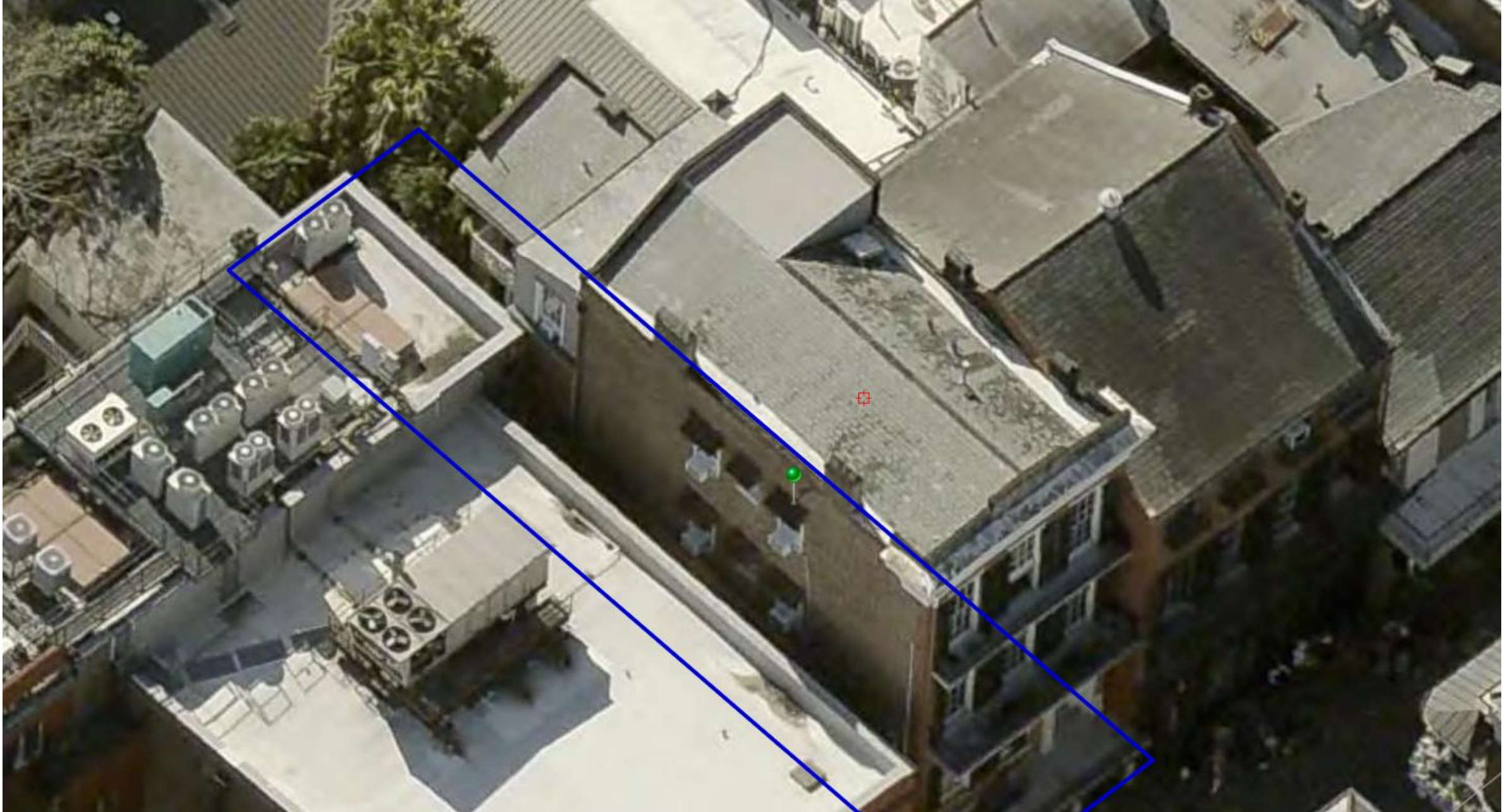
July 15, 2025





620 St. Peter



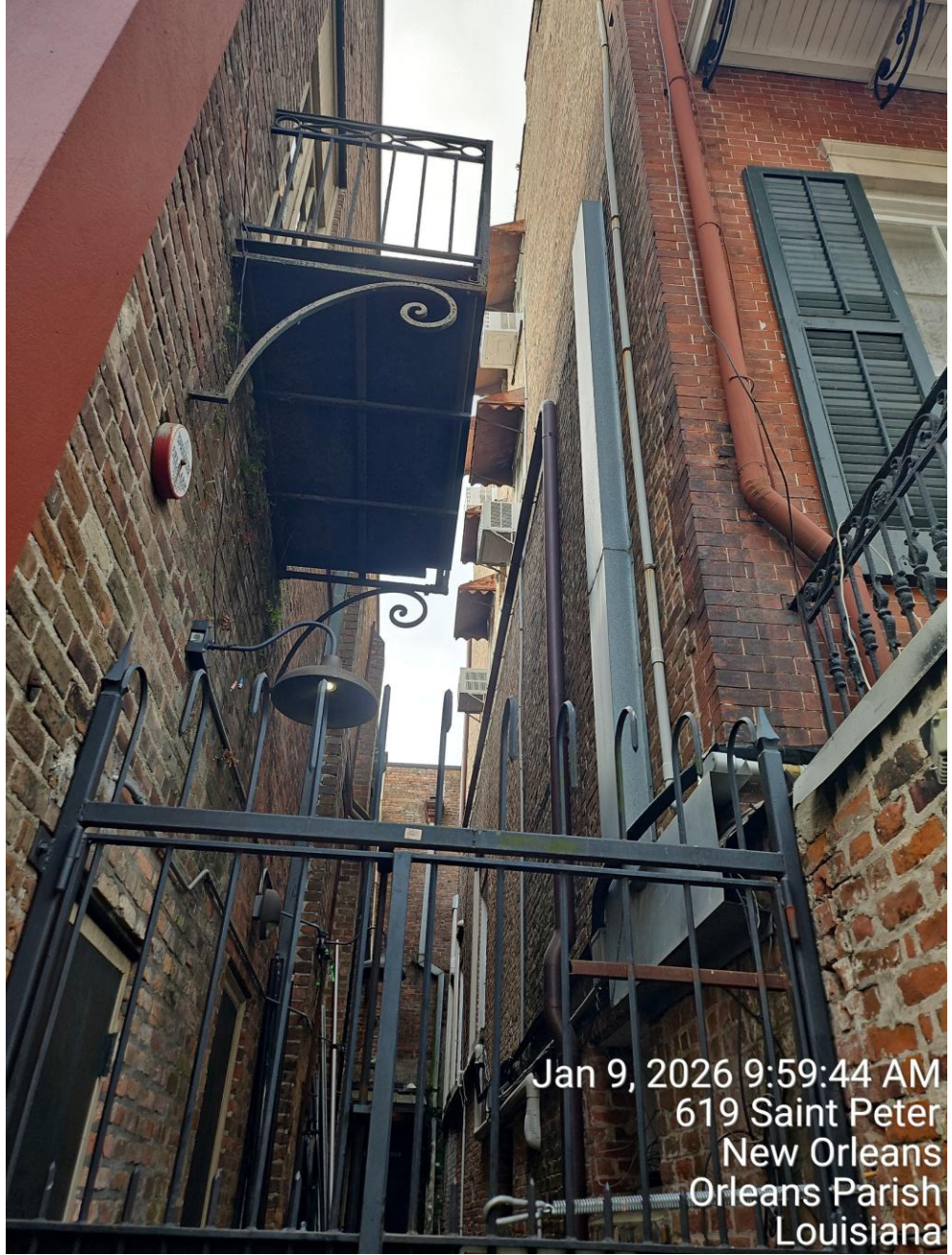


620 St. Peter

VCC Architectural Committee

July 15, 2025





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619 Saint Peter
New Orleans
Orleans Parish
Louisiana

620 St. Peter

VCC Architectural Committee

July 15, 2025





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New Orleans
Orleans Parish
Louisiana

620 St. Peter

VCC Architectural Committee

July 15, 2025





620 St. Peter

VCC Architectural Committee

July 15, 2025





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 Orleans Parish
 Louisiana

620 St. Peter

VCC Architectural Committee

July 15, 2025





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Orleans Parish
Louisiana

620 St. Peter





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New Orleans
Orleans Parish
Louisiana

620 St. Peter



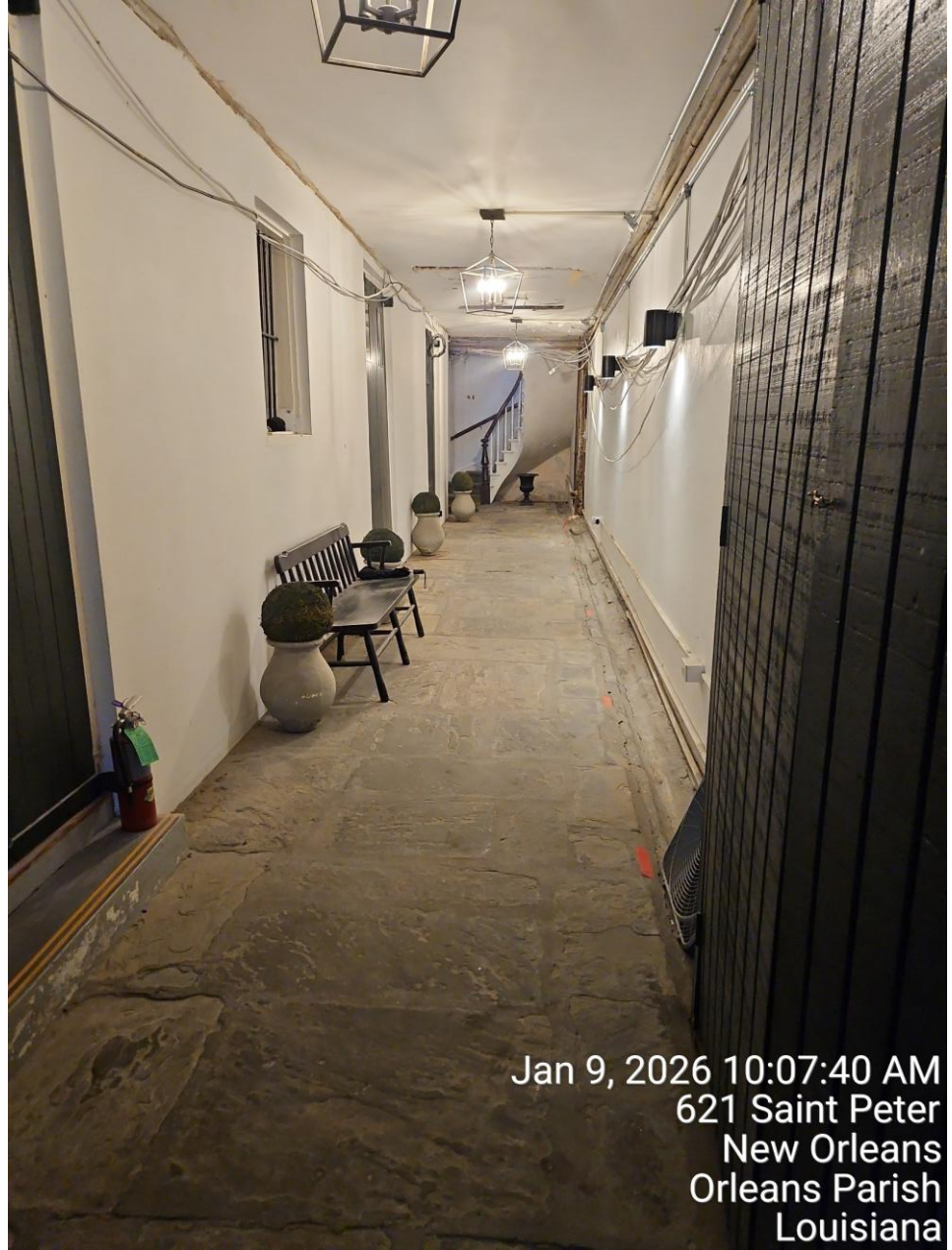


620 St. Peter

VCC Architectural Committee

July 15, 2025





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New Orleans
Orleans Parish
Louisiana

620 St. Peter





620 St. Peter

VCC Architectural Committee

July 15, 2025





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620 Saint Peter
New Orleans
Orleans Parish
Louisiana

620 St. Peter





Jan 9, 2026 10:16:59 AM
620 Saint Peter
New Orleans
Orleans Parish
Louisiana

620 St. Peter

VCC Architectural Committee

July 15, 2025





620 St. Peter





620 St. Peter





620 St. Peter





Jan 9, 2026 10:19:15 AM
622 Saint Peter
New Orleans
Orleans Parish
Louisiana

620 St. Peter

VCC Architectural Committee

July 15, 2025





Jan 9, 2026 10:30:35 AM
630 Saint Peter
New Orleans
Orleans Parish
Louisiana

620 St. Peter

VCC Architectural Committee

July 15, 2025





Jan 9, 2026 10:31:17 AM
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New Orleans
Orleans Parish
Louisiana

620 St. Peter

VCC Architectural Committee

July 15, 2025





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New Orleans
Orleans Parish
Louisiana

620 St. Peter



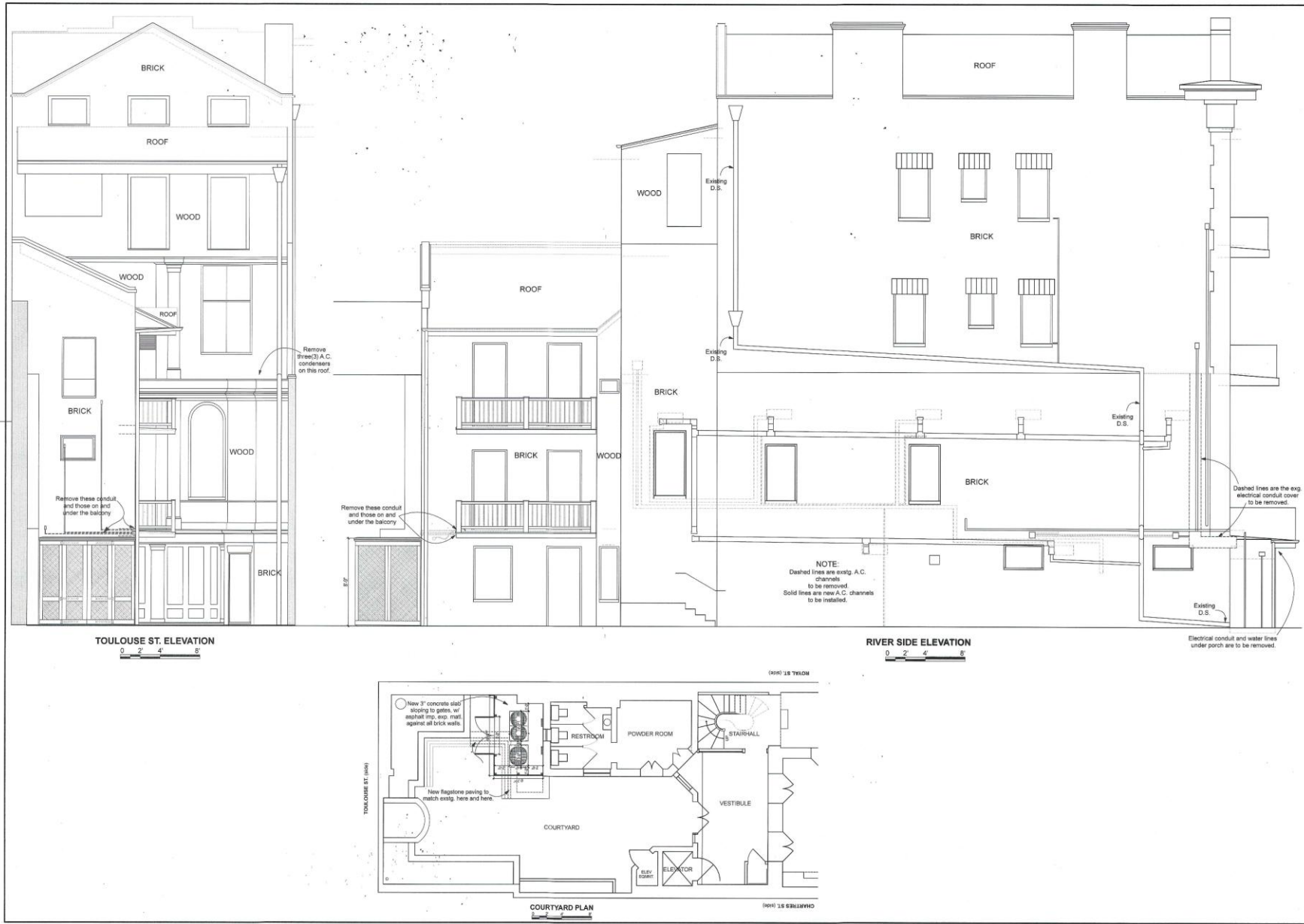


620 St. Peter

VCC Architectural Committee

July 15, 2025



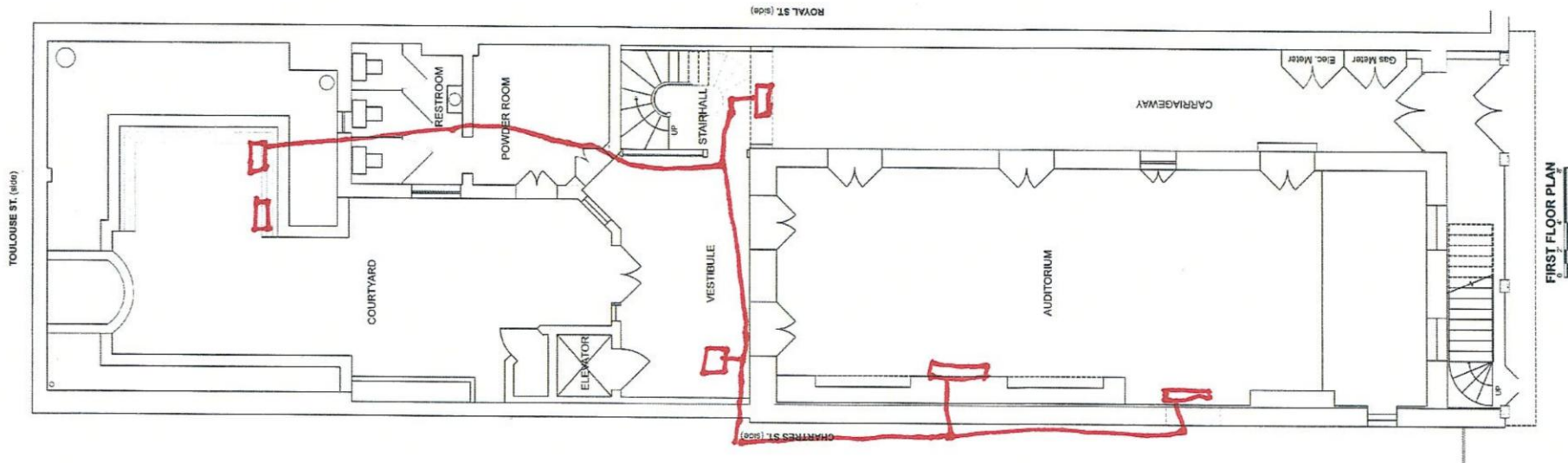
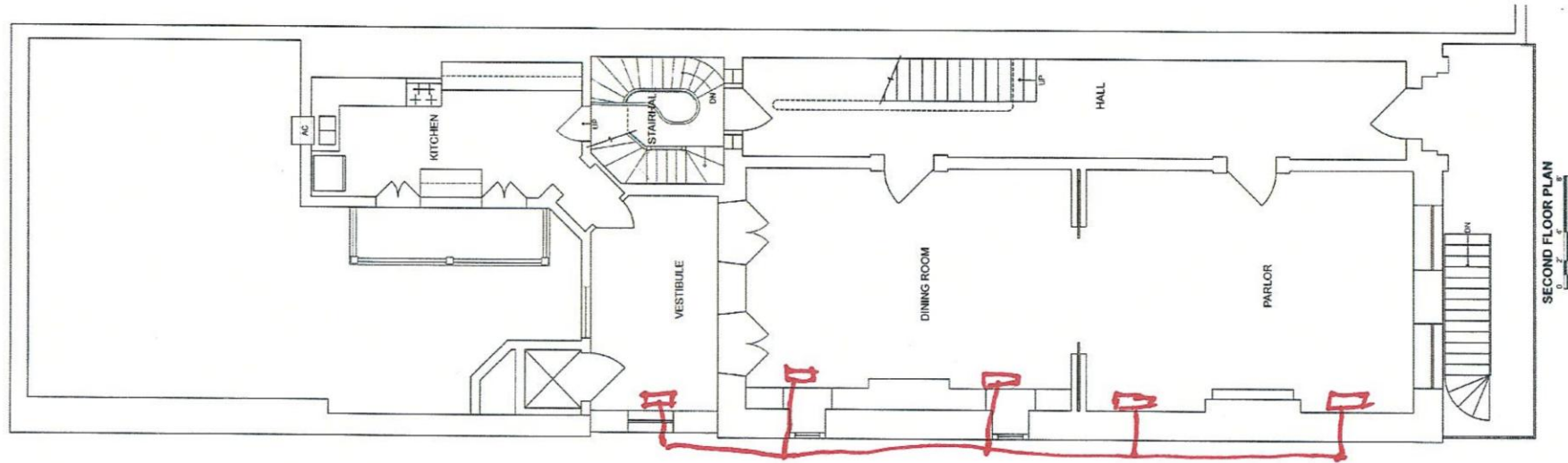


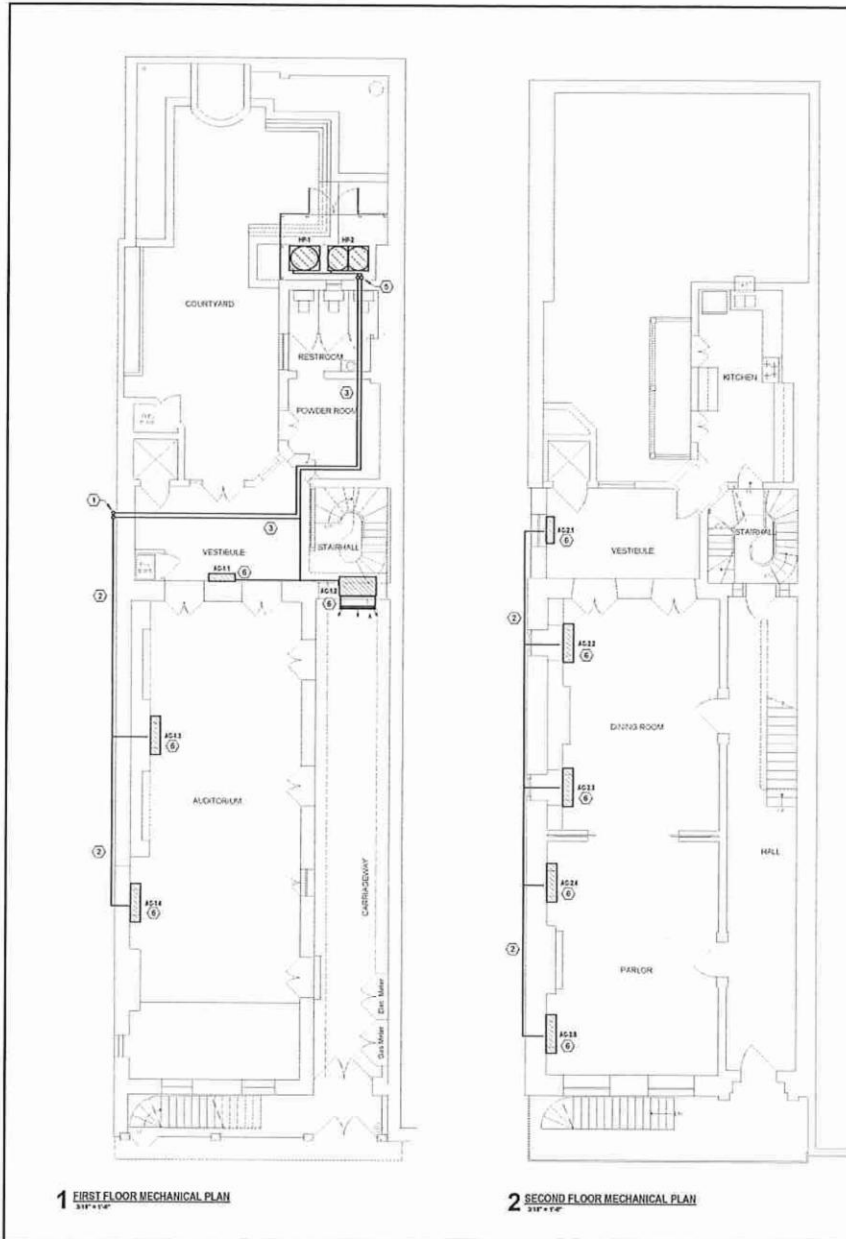
Koch and Wilson Architects
A Professional Corporation (EOA) 684-7023
1100 Jackson Avenue, New Orleans, LA 70130
architects@kochandwilson.com

**Air Conditioning Renovation
Le Petit Salon**
620 St. Peter Street St., New Orleans, LA 70130

Proj. No. K2503
Revised: 4 DEC 2025
Revisions:
Sheet Title: Exterior Elevations
AC1







1 FIRST FLOOR MECHANICAL PLAN
3/17/24

2 SECOND FLOOR MECHANICAL PLAN
3/17/24

- MECHANICAL NOTES**
1. REFER TO MECHANICAL SPECIFICATIONS TO BE FOUND THROUGHOUT THIS SET OF PLANS FOR ALL MECHANICAL EQUIPMENT AND MATERIALS.
 2. PROVIDE ALL MECHANICAL EQUIPMENT TO BE SUPPLIED BY THE MANUFACTURER'S RECOMMENDED MODEL OR EQUIPMENT OF EQUAL OR BETTER QUALITY AND PERFORMANCE.
 3. PROVIDE ALL MECHANICAL EQUIPMENT TO BE SUPPLIED BY THE MANUFACTURER'S RECOMMENDED MODEL OR EQUIPMENT OF EQUAL OR BETTER QUALITY AND PERFORMANCE.
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 5. PROVIDE ALL MECHANICAL EQUIPMENT TO BE SUPPLIED BY THE MANUFACTURER'S RECOMMENDED MODEL OR EQUIPMENT OF EQUAL OR BETTER QUALITY AND PERFORMANCE.
 6. PROVIDE ALL MECHANICAL EQUIPMENT TO BE SUPPLIED BY THE MANUFACTURER'S RECOMMENDED MODEL OR EQUIPMENT OF EQUAL OR BETTER QUALITY AND PERFORMANCE.

SCHEDULE - MINISPLIT SYSTEMS

ROOM	UNIT	TYPE	CONDENSING CAPACITY	EVAPORATING CAPACITY	VOLTS	PHASE	SEER	MOEPT	LINE HEIGHT	MANUFACTURER/MODEL
AC11	HP1	281 QW	181 QW	181 QW	208V	1	8.0	1.0	10'	MITSUBISHI PUMPS MAJESTY SH
AC12	HP1	281 QW	181 QW	181 QW	208V	1	8.0	1.0	10'	MITSUBISHI PUMPS MAJESTY SH
AC13	HP1	281 QW	181 QW	181 QW	208V	1	8.0	1.0	10'	MITSUBISHI PUMPS MAJESTY SH
AC14	HP1	281 QW	181 QW	181 QW	208V	1	8.0	1.0	10'	MITSUBISHI PUMPS MAJESTY SH
AC15	HP2	281 QW	181 QW	181 QW	208V	1	8.0	1.0	10'	MITSUBISHI PUMPS MAJESTY SH
AC16	HP2	281 QW	181 QW	181 QW	208V	1	8.0	1.0	10'	MITSUBISHI PUMPS MAJESTY SH
AC17	HP2	281 QW	181 QW	181 QW	208V	1	8.0	1.0	10'	MITSUBISHI PUMPS MAJESTY SH
AC18	HP2	281 QW	181 QW	181 QW	208V	1	8.0	1.0	10'	MITSUBISHI PUMPS MAJESTY SH
AC19	HP2	281 QW	181 QW	181 QW	208V	1	8.0	1.0	10'	MITSUBISHI PUMPS MAJESTY SH
AC20	HP2	281 QW	181 QW	181 QW	208V	1	8.0	1.0	10'	MITSUBISHI PUMPS MAJESTY SH

- NOTES**
1. PROVIDE ALL MECHANICAL EQUIPMENT TO BE SUPPLIED BY THE MANUFACTURER'S RECOMMENDED MODEL OR EQUIPMENT OF EQUAL OR BETTER QUALITY AND PERFORMANCE.
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 10. PROVIDE ALL MECHANICAL EQUIPMENT TO BE SUPPLIED BY THE MANUFACTURER'S RECOMMENDED MODEL OR EQUIPMENT OF EQUAL OR BETTER QUALITY AND PERFORMANCE.

SCHEDULE - HEAT PUMPS

MARK	SEASONAL TONS	TYPE	REF. QTY	REF. TYPE	REF. TEMP.	CONDENSING CAPACITY	EVAPORATING CAPACITY	VOLTS	PHASE	SEER	MOEPT	LINE HEIGHT	MANUFACTURER/MODEL
HP1	8	SPLIT	1	A415A	55°F	208V	3	8.0	1.0	10'	1.0	10'	MITSUBISHI PUMPS MAJESTY SH
HP2	8	SPLIT	1	A415A	55°F	208V	3	8.0	1.0	10'	1.0	10'	MITSUBISHI PUMPS MAJESTY SH

- NOTES**
1. PROVIDE ALL MECHANICAL EQUIPMENT TO BE SUPPLIED BY THE MANUFACTURER'S RECOMMENDED MODEL OR EQUIPMENT OF EQUAL OR BETTER QUALITY AND PERFORMANCE.
 2. PROVIDE ALL MECHANICAL EQUIPMENT TO BE SUPPLIED BY THE MANUFACTURER'S RECOMMENDED MODEL OR EQUIPMENT OF EQUAL OR BETTER QUALITY AND PERFORMANCE.
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 4. PROVIDE ALL MECHANICAL EQUIPMENT TO BE SUPPLIED BY THE MANUFACTURER'S RECOMMENDED MODEL OR EQUIPMENT OF EQUAL OR BETTER QUALITY AND PERFORMANCE.

PROJECT INFORMATION

LE PETIT SALON
 620 St. Peter, Suite 51
 New Orleans, LA 70130

REVISIONS

NO.	DESCRIPTION

SHEET INFORMATION

DATE: 12/20/23
 DRAWN BY: CHD
 CHECKED BY: LJB
 PROJECT #: 25-153

SHEET NAME

MECHANICAL PLAN

SHEET NUMBER

M1.0



Job Name: _____
 System Reference: _____ Date: _____

208/230V OUTDOOR VRF HEAT PUMP SYSTEM



UNIT OPTION

- Standard Model PUHY-P72TNU-A
- Seacoast (BS) Model PUHY-P72TNU-A-BS

ACCESSORIES

- Big Foot Stand for details see Big Foot Stands submittals
- Header Kit for details see Pipe Accessories Submittal
- Joint Kit for details see Pipe Accessories Submittal
- Low Ambient Kit for details see Low Ambient Kit Submittal
- Panel Heater Kit for details see Panel Heater Kit Submittal
- Snow/Hail Guards Kit for details see Snow/Hail Guards Kit Submittal

Specifications		System	
Unit Type		PUHY-P72TNU-A(-BS)	
Cooling Capacity (Nominal)		BTU/H	72,000
Heating Capacity (Nominal)		BTU/H	80,000
Guaranteed Operating Range	Cooling	°F [°C]	23-126 [-5.0-52.0]
	Heating	°F [°C]	-13-60 [-25.0-15.5]
Extended Operating Range	Heating	°F [°C]	-18.0-60 [-28.0-15.5]
External Dimensions (H x W x D)		In. [mm]	71-5/8 x 36-1/4 x 29-3/16 [1,818 x 920 x 740]
Net Weight		Lbs. [kg]	470 [213]
External Finish		Pre-coated galvanized steel sheet (powder coating for -BS type) [MUNSELL 3Y 7.8/1.1 or similar]	
Electrical Power Requirements	Voltage, Phase, Hertz, Power Tolerance	208/230V, 3-phase, 60 Hz, ±10%	
Minimum Circuit Ampacity	A	29.0/26.0	
Maximum Overcurrent Protection	A	45/40	
Recommended Fuse Size	A	30/30	
Recommended Minimum Wire Size	AWG [mm]	10/10 [5.3/5.3]	
SCCR	kA	5	
Refrigerant Piping Diameter	Liquid (High Pressure)	In. [mm]	3/8 [9.52] Braze
	Gas (Low Pressure)	In. [mm]	7/8 [22.2] Braze
Max. Total Refrigerant Line Length	Ft.	3,280	
Max. Refrigerant Line Length (Between ODU & IDU)	Ft.	541	
Max. Control Wiring Length	Ft.	1,640	
Indoor Unit Connectable	Total Capacity	50.0-130.0% of outdoor unit capacity	
Sound Pressure Levels	Model/Quantity	P04-#721 0-18.0	
		dB(A)	55.0/57.5
Sound Power Levels		dB(A)	74.0/76.5
	Type x Quantity	Propeller fan x 1	
FAN*	Fan Motor Output	kW	
	Airflow Rate	CFM	
External Static Pressure		In. WG	
		0.00, 0.12, 0.24, 0.32 In. WG; factory set to 0 In. WG	
Compressor Operating Range		21.0% to 100.0%	
Compressor	Type x Quantity	Inverter scroll hermetic compressor x 1	
Refrigerant	Type x Original Charge	R410A x 14.0 lbs + 5.0 oz [6.5 kg]	
Protection Devices	High Pressure Protection	High pressure sensor, High pressure switch at 4.15 MPa (601 psi)	
	Inverter Circuit (Comp./Fan)	Over-current protection	
AHRI Ratings (Ducted/Non-ducted)	EER	10.9/12.0	
	IEER	21.6/26.9	
	COP	4.03/4.39	

NOTES:
 Nominal cooling conditions (Test conditions are based on AHRI 1230-2023)
 Indoor: 80°F D.B./67°F W.B. (26.7°C D.B./19.4°C W.B.) | Outdoor: 95°F D.B. (35°C D.B.)
 Nominal heating conditions (Test conditions are based on AHRI 1230-2023)
 Indoor: 70°F D.B. (21.1°C D.B.) | Outdoor: 47°F D.B./43°F W.B. (8.3°C D.B./6.1°C W.B.)

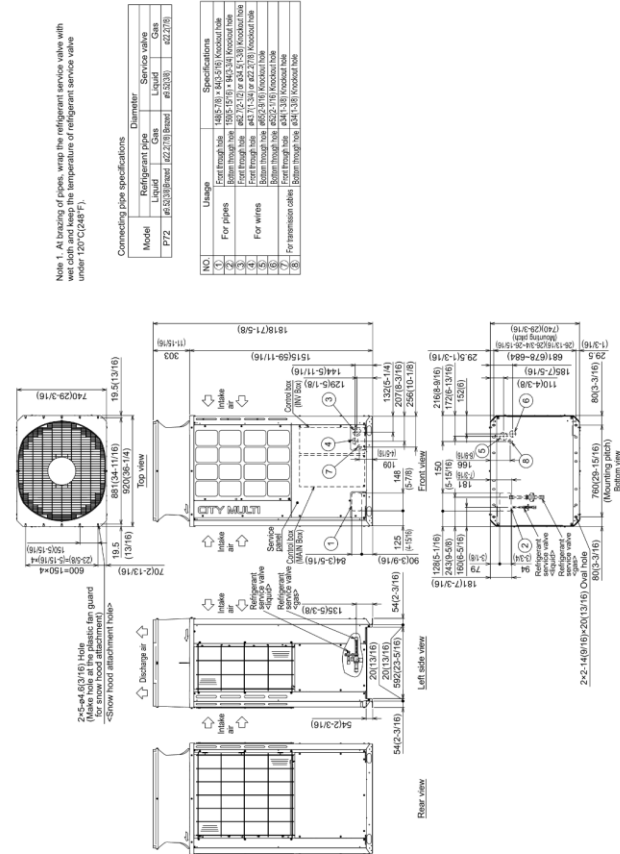
*Harsh weather environments may demand performance enhancing equipment. Ask your Mitsubishi Electric representative for more details about your region.
 †For details on extended cooling operation range down to -10° F DB, see Low Ambient Kit Submittal
 ‡When applying product below -4°F, consult your design engineer for cold climate application best practices, including the use of a backup source for heating.
 §Unit will continue to operate in extended operating range, but capacity is not guaranteed

Specifications are subject to change without notice.

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PUHY-P72TNU-A(-BS)

Unit: mm (in.)



NOTES:
 SEACOAST PROTECTION
 Anti-corrosion Protection: A coating treatment is applied to condenser coil for protection from air contaminants.
 Standard: Salt Spray Test Method - no unusual rust development to 480 hours.
 Sea Coast (BS): Salt Spray Test Method (JRA 9002) - no unusual rust development to 960 hours.

FORM# PUHY-P72TNU-A - 202404

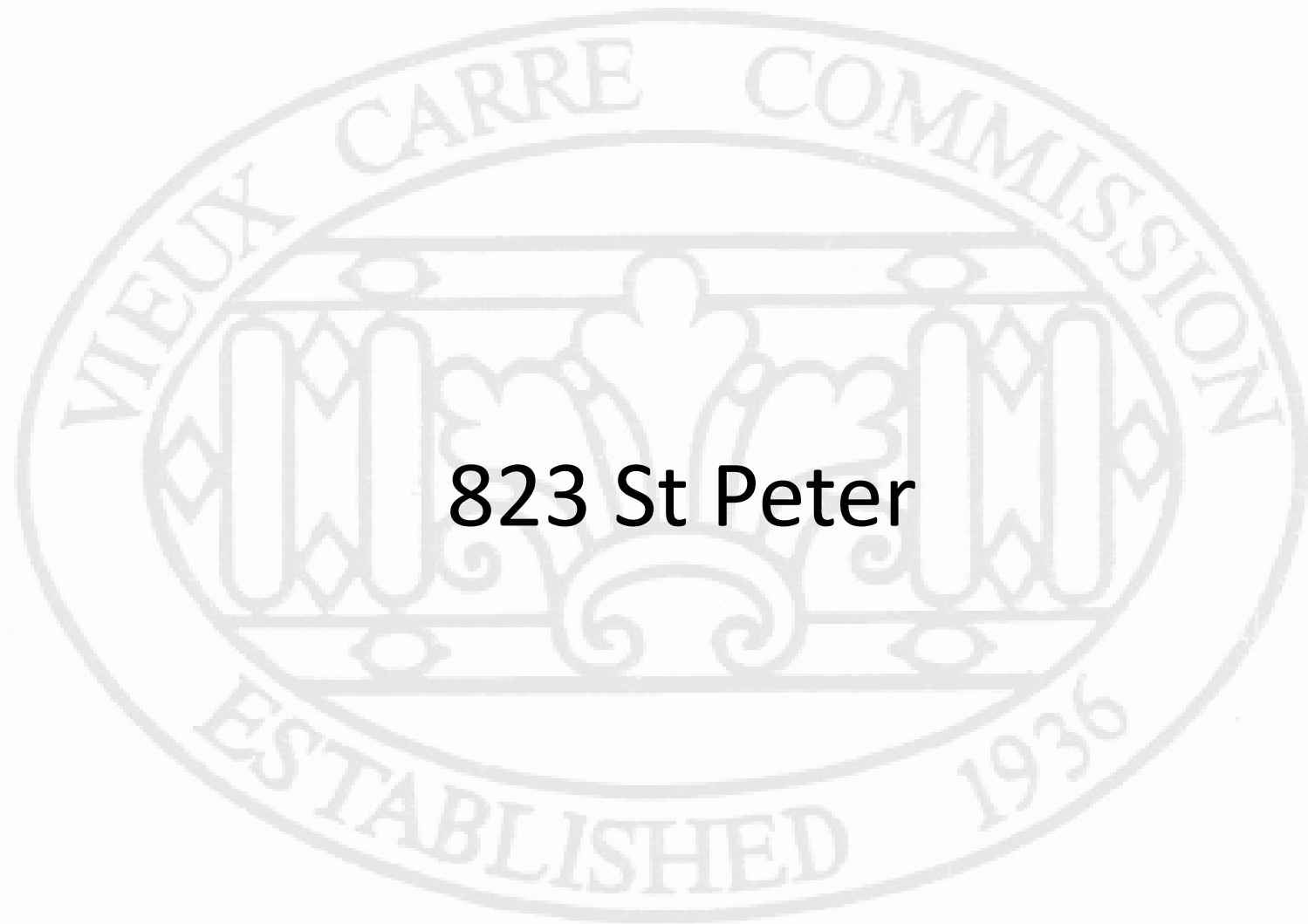
Specifications are subject to change without notice.

1340 Satellite Boulevard Suwanee, GA 30024
 Toll Free: 800-433-4822 www.mehvac.com

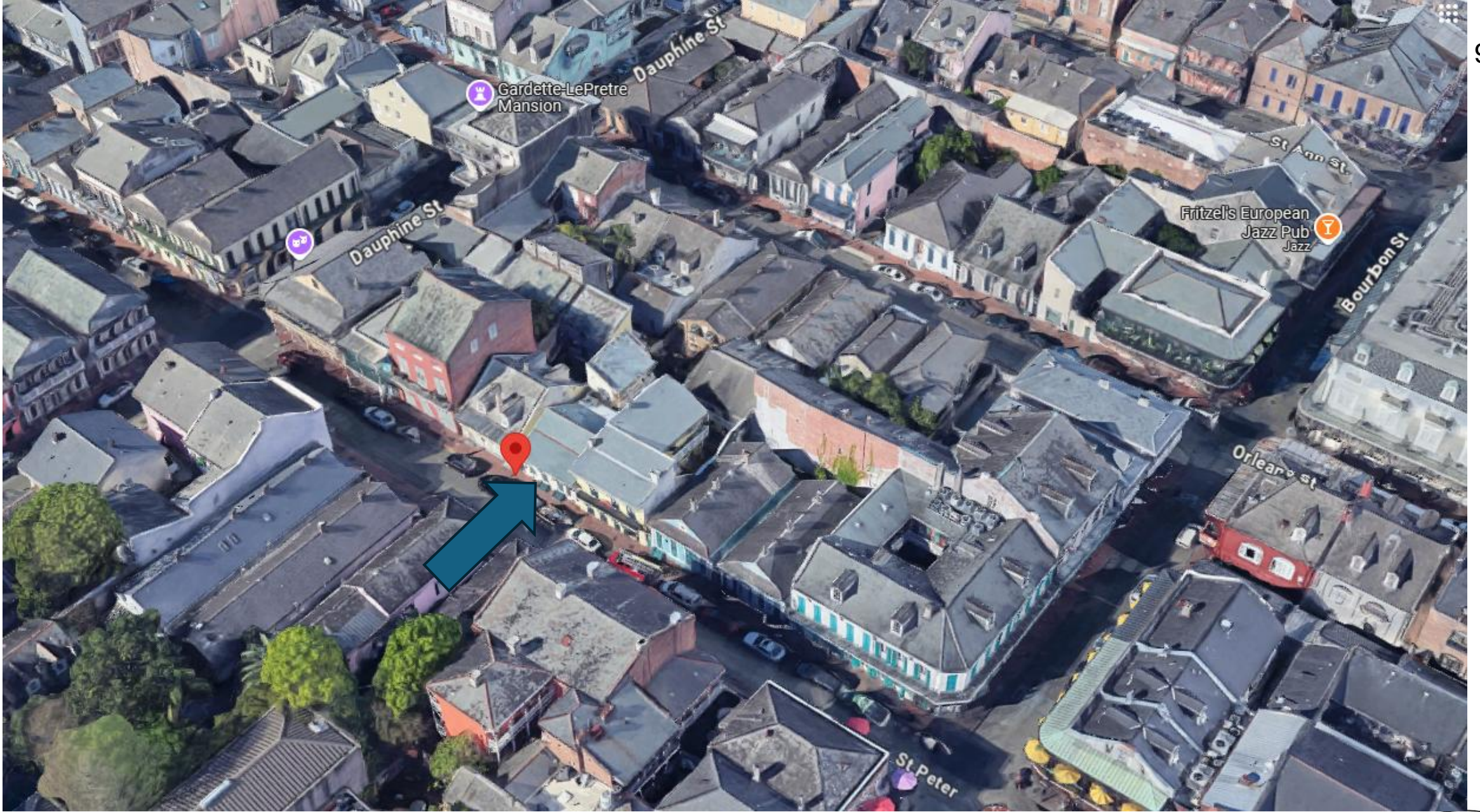


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823 St Peter



823 St Peter





823 St Peter, 1963

VCC Architectural Committee

January 13, 2026





823 St Peter, 1977

VCC Architectural Committee

January 13, 2026





823 St Peter

VCC Architectural Committee

January 13, 2026





823 St Peter

VCC Architectural Committee

04 03 2025

January 13, 2026





823 St Peter

VCC Architectural Committee

04 03 2025

January 13, 2026





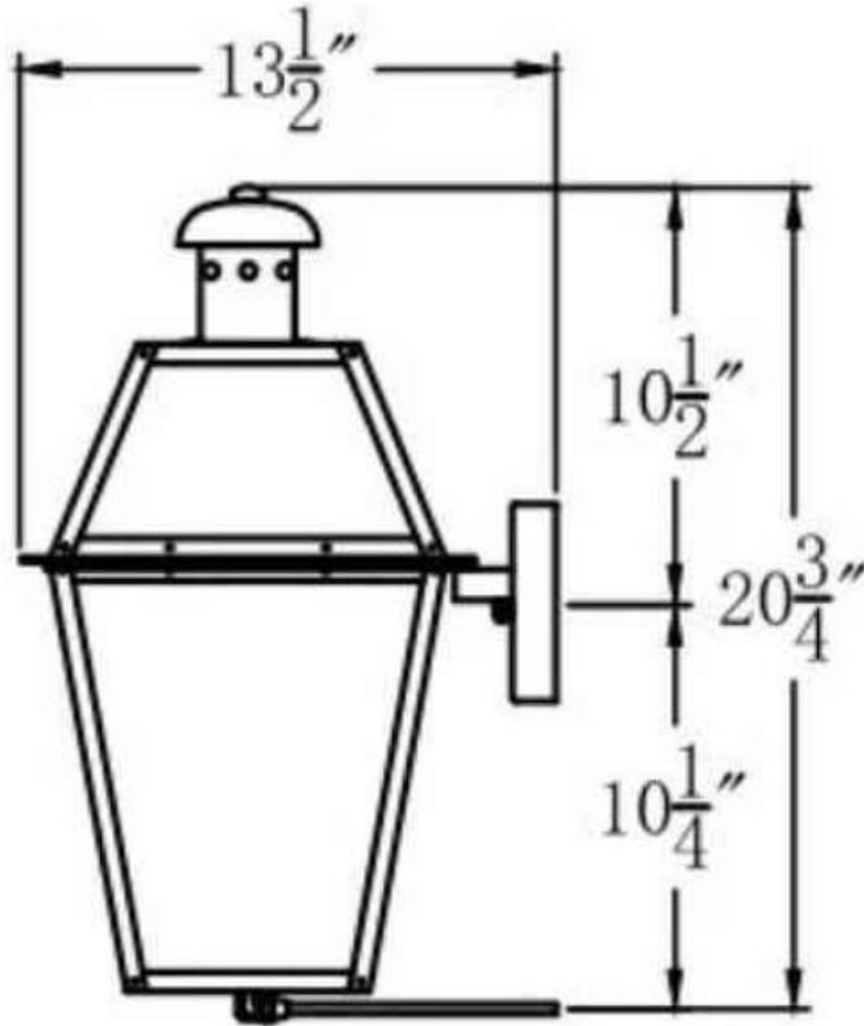
823 St Peter – 10/27/2025

VCC Architectural Committee

January 13, 2026



GT 20



The Georgetown 20 Lantern

- Series: Georgetown
- Model Number: GT20
- Electric: Dual Candelabra Bulbs
- Natural or Propane Gas: Single Open Flame Burner
- Finish: Antique Copper
- Solid 20 oz Copper Construction
- Riveted & Soldered Construction
- Solid Brass Hinges, Door Latches & Hardware
- Tempered Glass
- CSA Certified
- Recessed Door
- Standard Wall Bracket Included
- Standard Wall Bracket off the Wall: 13-1/2"
- Size: 20-1/2" high X 11-1/2" wide

EPIC CONTRACTORS LLC

RICHARD NORMAN 504-258-3085

MATT SAVAGE 504-214-0470

101

PROPOSAL

Date: 01/06/2026

Project address: 823 Saint Peter st

Alex McAllister

➤ **Front façade gas lantern:**

- We would like to seek approval to install a similar gas lantern to the alley which will be installed in place of the light fixture in middle of the front façade. This will be a wall mounted fixture
 - **Total labor and materials = \$ 1,600.00**

Richard Norman

Matt Savage

Epic Contractors LLC

504-258-3085



Alex McAllister

Owner

823 Saint Peter



823 St Peter

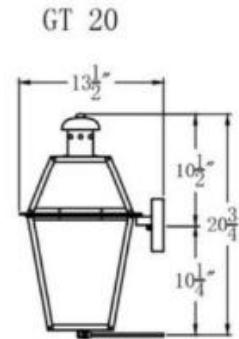
VCC Architectural Committee

January 13, 2026



The Georgetown 20 Lantern

- Series: Georgetown
- Model Number: GT20
- Electric: Dual Candelabra Bulbs
- Natural or Propane Gas: Single Open Flame Burner
- Finish: Antique Copper
- Solid 20 oz. Copper Construction
- Riveted & Soldered Construction
- Solid Brass Hinges, Door Latches & Hardware
- Tempered Glass
- CSA Certified
- Recessed Door
- Standard Wall Bracket Included
- Standard Wall Bracket off the Wall: 13-1/2"
- Size: 20-1/2" high X 11-1/2" wide



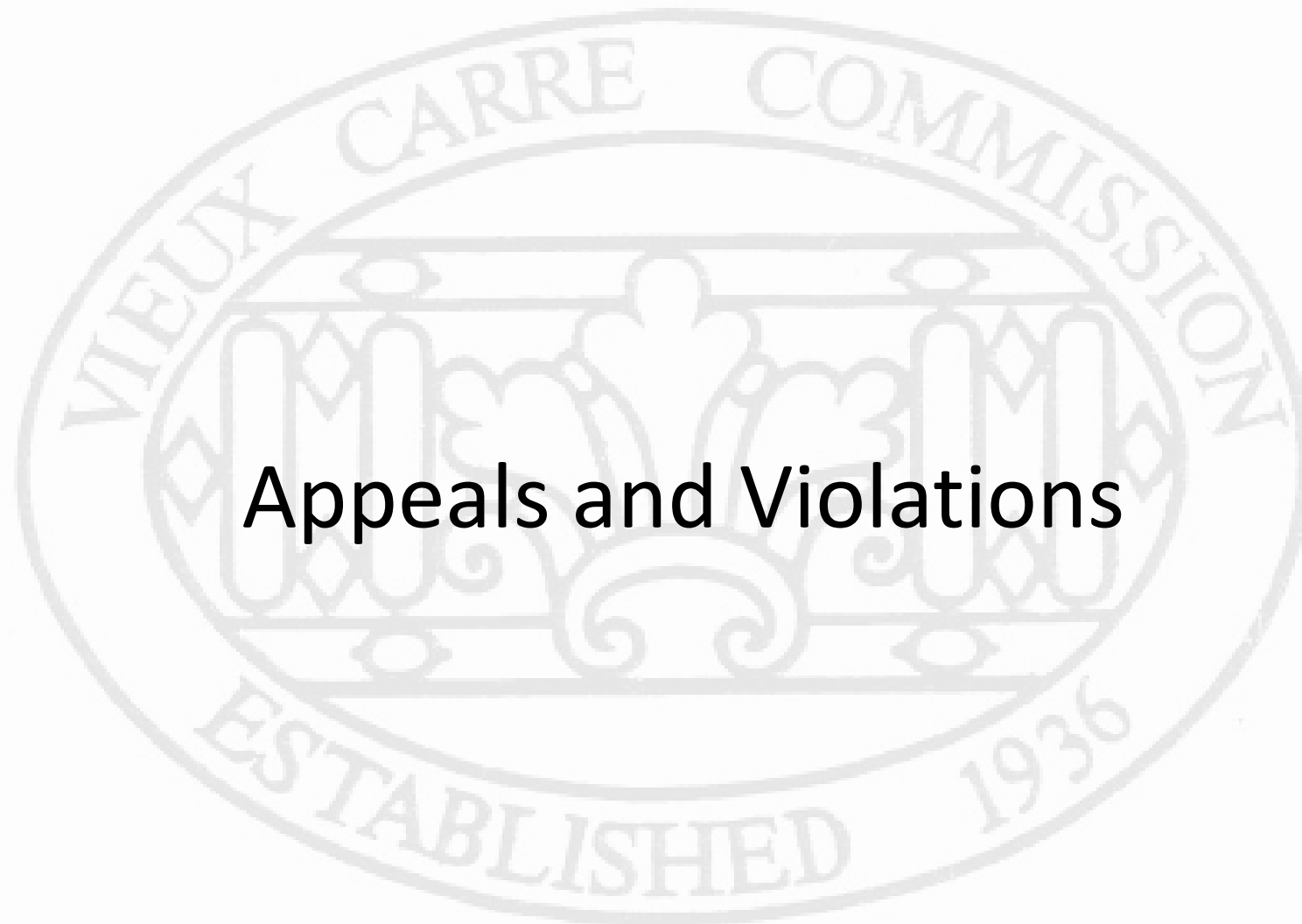


823 St Peter

VCC Architectural Committee

January 13, 2026

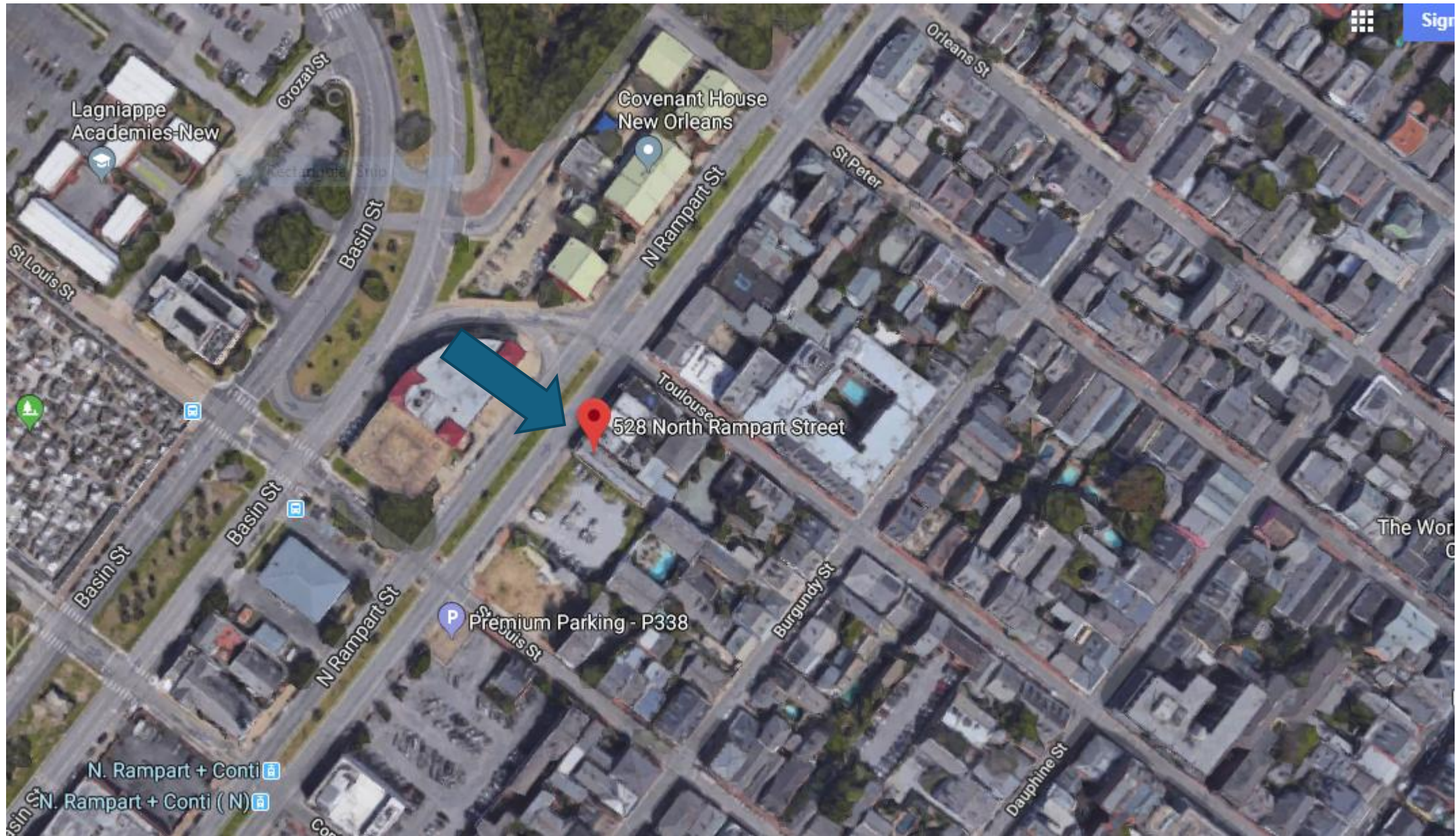




Appeals and Violations



528 N Rampart



528 N Rampart





528 N Rampart





528 N Rampart





528 N Rampart

VCC Architectural Committee

January 13, 2026





528 N Rampart





528 N Rampart

VCC Architectural Committee

January 13, 2026





528 N Rampart

VCC Architectural Committee

January 13, 2026





528 N Rampart

VCC Architectural Committee

12 15 2025

January 13, 2026





528 N Rampart

VCC Architectural Committee

12 15 2025

January 13, 2026





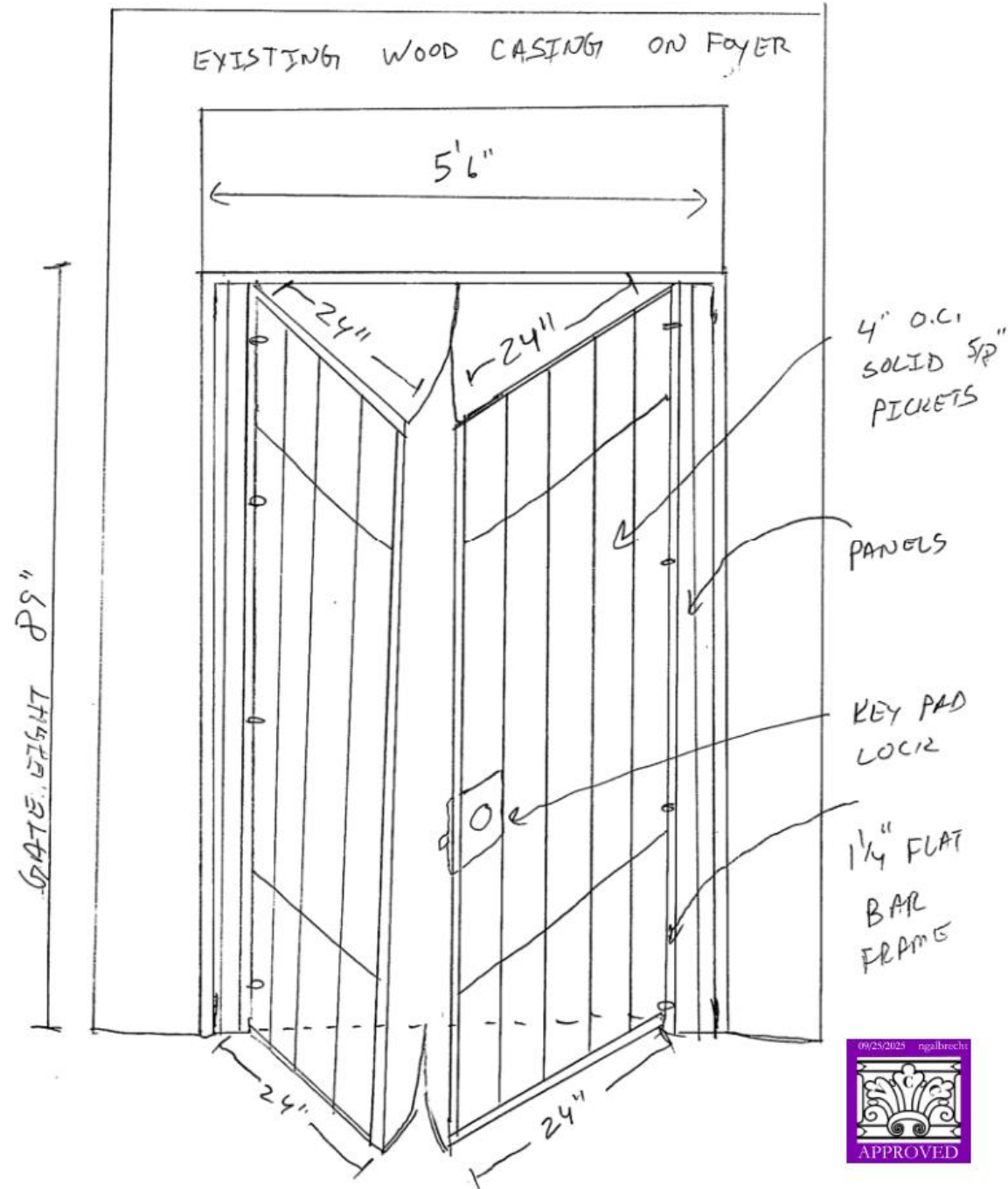
528 N Rampart

VCC Architectural Committee

12 15 2025

January 13, 2026





528 N Rampart

VCC Architectural Committee

January 13, 2026



9/19/2025

HOA President: Brandon Landry
Address: 528 North Rampart St. NOLA

Scope of Work:

To construct a double leaf security walk gate on the front foyer/steps area of the job address to keep the street people from sleeping/hanging out in the foyer area of the front door entrance to the building.

The security walk gate would be constructed of 5/8" solid steel pickets welded 4" on center within a 1 1/4" flat bar frame. The horizontal picket supports would be made of the same 1 1/4" material.

The steel hinges would be welded on, and the passive (left leaf) would have an upper and lower cane bolt. The active (right leaf) would have a mechanical push button key code access lock.

On each side of the double leaf gate there would be a panel that matches in design to fill the void between the gates and the existing wood casings.

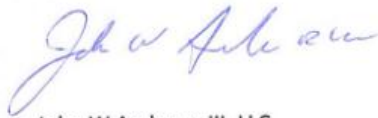
The height of the metal security gate unit would match the existing door height on the front foyer, not to be attached to the head casing. That area would remain open similar to a transom area of the door unit.

The total width of the security gates and panels would be 5'6" which is the existing opening of the foyer cased opening.

Each gate leaf would be roughly 24" wide for secure accessibility into the building.

The walk gates would be primed with anti-rust primer and painted either black or the shutter color (VCC's choice).

Thanks,



John W Andrews III, LLC

528 N Rampart

VCC Architectural Committee



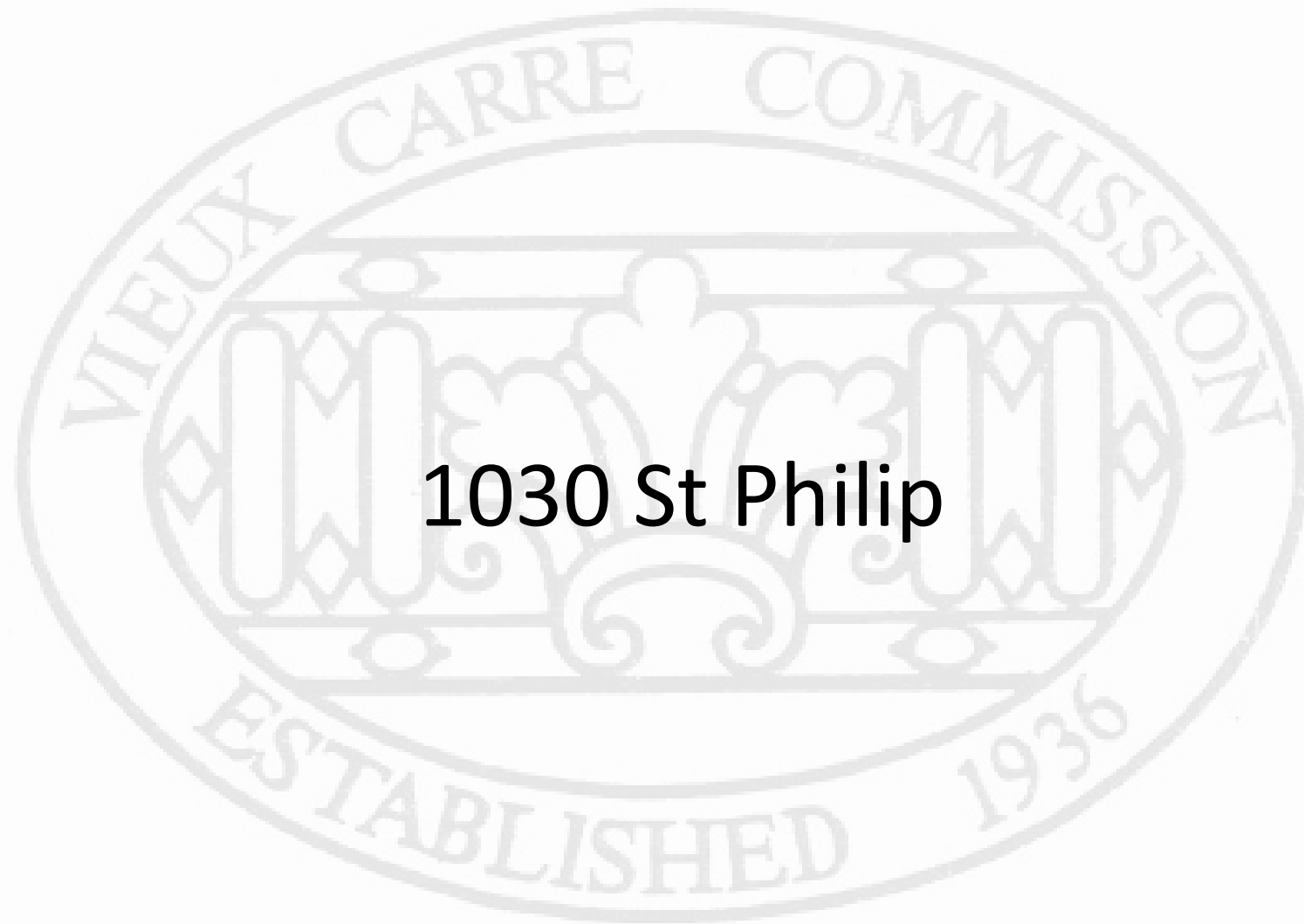
January 13, 2026





Keypad lock to be iulock waterproof smart door lock in matte black or n equivalent lock with no visible keypad





1030 St Philip



1030 St Philip

VCC Architectural Committee

July 15, 2025





1030 St Philip

VCC Architectural Committee

July 15, 2025





1030 St Philip

VCC Architectural Committee

July 15, 2025





1030 St Philip

VCC Architectural Committee

July 15, 2025





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July 15, 2025





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VCC Architectural Committee

July 15, 2025





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VCC Architectural Committee

July 15, 2025





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July 15, 2025





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VCC Architectural Committee

July 15, 2025





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July 15, 2025





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July 15, 2025





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July 15, 2025





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VCC Architectural Committee

July 15, 2025





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July 15, 2025





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July 15, 2025





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July 15, 2025





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VCC Architectural Committee

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VCC Architectural Committee

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July 15, 2025





1030 St Philip

VCC Architectural Committee

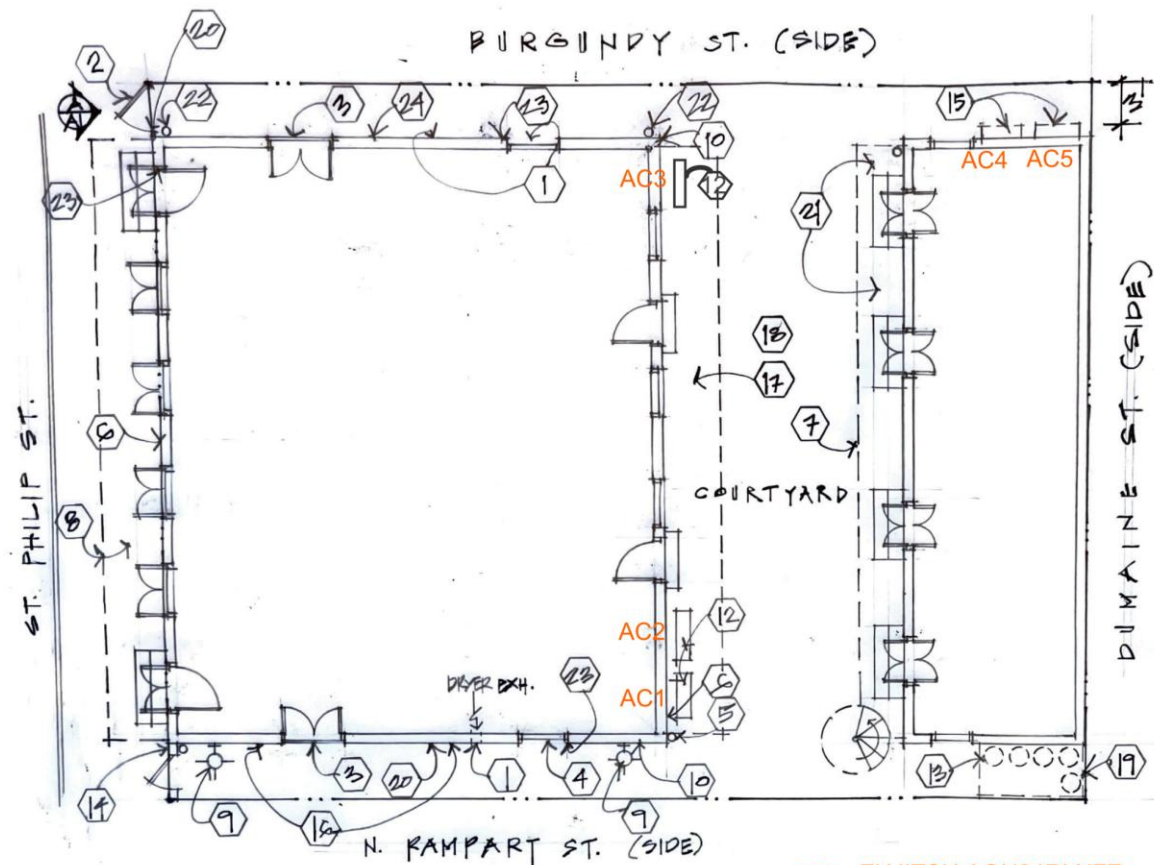
July 15, 2025



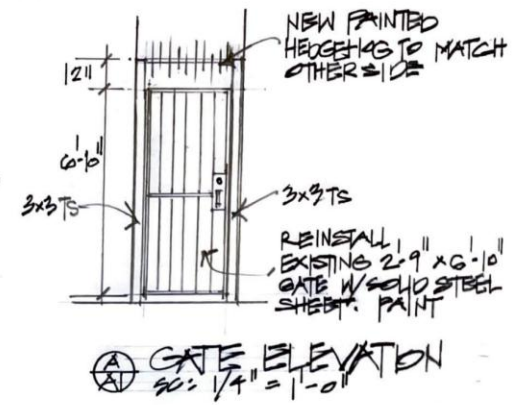


1030 St Philip





- AC1 FUJITSU AOU24RLXFZ
- AC2 DAIKIN 3MXS24RMJVJUA
- AC3 LG LMU180HV
- AC4 ROVSUN 1.5TON
- AC5 FUJITSU AOU24RLXFZ



KEYNOTES: 1030-1034 St. Philip VCC Violations; LKH#3925

1. Remove and replace dryer vent w/ 6.5" sq. "Dryer Wall Vent" model DWV4. Paint to match stucco color.
2. Remove and replace gate w/ existing iron gate w/ new posts and new hedgehog shown in drawing A/A1.
3. Remove horizontal iron bars from French door opening.
4. Remove vertical iron bars from French door opening.
5. Reattach round downspout to wall. Paint straps to match wall.
6. Touch up paint at stucco where chipped.
7. Remove K style gutter and replace w/ 6" half round, white.
8. Paint soffit, fascia, overhang ends, and gutter white.
9. Replace lantern style lighting w/ Remcraft 110 model sconces, white.
10. Paint pipes, conduits, conduit covers, and wires to match stucco color.
11. Paint front doors dark green to match shutter color.
12. Retain AC condensers in courtyard.
13. Retain 5 rack mounted water heaters and canopy in courtyard. Repair canopy.
14. Remove Portland cement mortar patch over masonry and replace w/ VCC mortar mix into proper joints.
15. Retain 2 rack mounted AC condensers in courtyard.
16. Remove inactive electrical devices and cables/wires.
17. Retain plywood soffit. Align / fasten properly. Repaint white.
18. Remove string lights from courtyard.
19. Remove razor wire and/or barbed wire.
20. Remove vegetation and patch and paint stucco if necessary.
21. Refasten soffit planks. Repaint soffit white.
22. Replace or extend round downspout and straps. Paint to match wall.
23. Retain cameras. Separate camera permit application forthcoming. Remove cameras.
24. Repair window muntin on second floor. Reglaze.

LKHHarmonArchitects
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11.11.25 revised
 9.17.25 revised
 11.8.25 revised
 10.15.25





1030 St Philip

VCC Architectural Committee

July 15, 2025





1030 St Philip – previous gate



Inverter Driven Heat Pump 24,000 BTU Multi Zone System

Job Name _____	Date _____
Location _____	Approval _____
Engineer _____	Construction _____
Submitted To _____	Unit No _____
Submitted By _____	Drawing No _____
Reference _____	

PRODUCT FEATURES
 Operate as few as one indoor unit or all indoor units
 Mix & match from 4 indoor unit styles
 Blue-fin condenser coil coating



1030 ST PHILIP ACs 1 & 5

MODEL NUMBERS			
Outdoor Unit	AOU24RLXFZ		
System	24RLXFZ		
EFFICIENCIES			
Indoor Unit Type	Non - Ducted	Ducted	Mix
SEER	18	15.5	16.75
SEER2	18.5	16	17.25
EER	12.5	10.6	11.55
EER2	12.5	10.6	11.55
HSPF	9.5	9.0	9.3
HSPF 2 (V) / HSPF 2 (V)	8.7/6.5	8.5/6.6	8.6/6.5
COP	kW/kW	3.42	3.73
COP	Btu/hW	13.8	12.7
COP2	kW/kW	4.04	3.73
COP2	Btu/hW	13.8	12.7
OUTDOOR TEMPERATURE OPERATION RANGE			
Cooling	14 to 115 (-10 to 46)		
Heating	5 to 75 (-15 to 24)		
CAPACITIES			
Total Capacity Range	14,000 - 27,000		
Cooling	Rated	22,000	
	Min.-Max.	6,100 - 27,000	
Heating	Rated	24,000	
	Min.-Max.	6,800 - 29,800	
LINESET REQUIREMENTS			
Connection Method	Flare		
Liquid	in (mm)	Ø1/4 (Ø6.35) × 3	
Gas	in (mm)	Ø3/8 (Ø9.52) × 2 + Ø1/2 (Ø12.7) × 1	
Pre-charge length (Total)	98 (30)		
Max. length (Total)	164 (50)		
Max. length (Each)	82 (25)		
Min. length (Total)	49 (15)		
Min. length (Each)	16 (5)		
Max. height difference	49 (15)		
Max. height difference between indoor units	33 (10)		
OUTDOOR DIMENSIONS & WEIGHT			
Net (H x W x D)	in (mm)	27-9/16 x 35-7/16 x 13 (700 x 900 x 330)	
Gross (H x W x D)	in (mm)	34-1/16 x 41-5/16 x 17-1/2 (865 x 1,050 x 445)	
Net Weight	lb (kg)	124 (56)	
Gross Weight	lb (kg)	141 (64)	

Warranty Information			
	7 Year Compressor, 5 Year Parts out-of-the-box Warranty		
	10 Year Compressor, 10 Year Parts Warranty when registered within 60 days of installation in a residence		
	12 Year Compressor, 12 Year Parts Warranty when registered within 60 days of installation in a residence, and installed by a Fujitsu Elite contractor		
SOUND PRESSURE			
Outdoor Unit	Cooling	dB (A) 51	
	Heating	52	
FAN DATA			
Outdoor Unit	Cooling	CFM (m3/h) 1,942 (3,300)	
Airflow rate	Heating	1,942 (3,300)	
ELECTRICAL SPECIFICATIONS			
Indoor Unit Type	Non - Ducted	Ducted	Mix
Voltage/Frequency/Phase	1Ø 208/230 V 60 Hz		
Available Voltage Range	187~264V		
Current	Cooling	7.7	9.1 8.4
	Heating	7.6	9 8.3
Maximum Operating Current	13.7		
Starting current	9		
MCA	17		
Maximum Circuit Breaker	20		
Rated Input Power	Cooling	1.76	2.08 -
	Heating	1.73	2.05 -
Max. Input Power	Cooling	2.6	2.84 -
	Heating	2.93	2.93 -

Due to continuous product improvements, specifications are subject to change without notice. Please log in to the Fujitsu Portal for the most up-to-date documentation <https://connect.fujitsugeneral.com>

Effective Date: 1/10/2023
 Fujitsu General America, Inc. • 340 Changebridge Rd, Pine Brook, NJ 07058 • Toll Free: (888) 888-3424 • www.fujitsugeneral.com



Job Name:	
Tag#	



Submittal Data Sheet	3MXS24RMVJU
3 Port, 2-Ton Outdoor Heat Pump	



Efficiency				
	SEER	EER	HSPF	COP
Non-Ducted	18	12.7	12.5	3.53
Ducted	14	9.7	8.2	3.44
Mixed	15.95	11.2	10.35	3.49

Performance	
Cooling (Btu/hr)	
Rated	24,000
Operating Range	14°F – 115°F
Rated Cooling Conditions: Indoor: 80°F DB/67°F WB Outdoor: 95°F DB/75°F WB	
Heating (Btu/hr)	
Rated	24,000
Operating Range	5°F – 60°F
Rated Heating Conditions: Indoor: 70°F DB/60°F WB Outdoor: 47°F DB/43°F WB	

Complete warranty details available from your local dealer or at www.daikincomfort.com. To receive the 12-Year Parts Limited Warranty, online registration must be completed within 60 days of installation. Online registration is not required in California or Quebec. *If product is installed in a commercial application, limited warranty period is 5 years.*

Electrical		
	208/60/1	230/60/1
System MCA	21.9	21.9
System MFA	25	25
Compressor RLA	15.5	15.5
Outdoor fan motor FLA	.25	.25
Outdoor fan motor W	73	73

MFA: Max. fuse amps MCA: Min. circuit amps (A) FLA: Full load amps (A)
RLA: Rated load amps (A) W: Fan motor rated output (W)

Outdoor Specifications				
Compressor	Hermetically Sealed Swing Type			
Refrigerant	R-410A			
Factory Charge (Lbs)	6.17			
Refrigerant Oil	PVE (FVCS0K)			
Airflow Rate (cfm)	Cooling		Heating	
	H	2,094	H	2,094
	M	2,094	M	1,981
	L	1,981	L	1,119
Sound Pressure Level (dBA)	52 / 54			
Dimensions (H x W x D) (in)	28-15/16 x 34-1/4 x 12-5/8			
Weight (Lbs)	137			

Piping	
Liquid (in)	¼ x 3
Gas (in)	3/8 x 1, ½ x 2
Drain (in)	11/16
Max. System Piping Length (ft)	230
Max. Interunit Piping Length (ft)	82
Max. Height Difference – IDU to ODU (ft)	49.25
Max Height Difference – IDU to IDU	24.625
Chargeless (ft)	131.6
Additional Charge of Refrigerant (oz/ft)	.21

Daikin North America LLC 5151 San Felipe, Suite 500 Houston, TX 77056
 (Daikin's products are subject to continuous improvements. Daikin reserves the right to modify product design, specifications and information in this data sheet without notice and without incurring any obligations)
 Submittal Revision Date: May 2018 Page 1 of 7



Job Name/Location: 1030 ST PHILIP AC 3

Tag No:

Date: _____ For File Resubmit
 Approval Other _____
 PO No.: _____
 Architect: _____ GC: _____
 Engr: _____ Mech: _____
 Rep: _____ (Project Manager)
(Company)



LMU180HV
 Multi F Inverter Heat Pump Outdoor Unit

Performance:

Cooling Capacity (Min.-Rated-Max., Btu/h)	8,400~18,000~21,600
Heating Capacity (Min.-Rated-Max., Btu/h)	10,080~22,000~25,000
Max. Heating Capacity at 5°F (Btu/h)	17,700
Max. Heating Capacity at 0°F (Btu/h)	16,100
Max. Heating Capacity at -4°F (Btu/h)	14,800
Cooling COP @95°F (Rated)	3.96
Heating COP @47°F (Rated)	3.60

Cooling Nominal Test Conditions: Indoor: 80°F DB / 67°F WB Heating Nominal Test Conditions: Indoor: 70°F DB / 60°F WB
 Outdoor: 95°F DB / 75°F WB Outdoor: 47°F DB / 43°F WB

Electrical:

Power Supply (V/Hz/Ø) ¹	208-230V, 60, 1
MOP (A)	20
MCA (A)	15.8
Recommended Fuse Size (A)	20
Cooling Rated Amps (A)	12.8
Heating Rated Amps (A)	12.8
Compressor (A)	12.0
Fan Motor (A)	0.40
Locked Rotor Amps (A)	16.0

MOP = Maximum Overcurrent Protection MCA = Minimum Circuit Ampacity

Piping:

Refrigerant Charge (lbs.)	3.97
Liquid Line Connection (in., O.D.)	1/4 x 2
Vapor Line Connection (in., O.D.)	3/8 x 2
Maximum Total Piping ² (ft.)	164
Min. / Max. ODU to IDU Piping (ft.)	10.0 / 82.0
Piping Length (no add'l refrigerant, ft.)	98.4
Maximum Elevation between ODU and IDU (ft.)	49.2
Maximum Elevation between IDU and IDU (ft.)	24.6

ODU = Outdoor Unit IDU = Indoor Unit

Features:

- Auto operation
- Auto restart
- Inverter (variable speed compressor)
- Defrost / Deicing
- Restart delay (three [3] minutes)
- Self diagnosis
- Soft start
- Low ambient cooling down to 14°F

Optional Accessories:

- PI-485 - PMNFP14A1
- MultiSITE Comm. Mgr. - PBACNBTR0A
- AC Smart 5 - PACSSA000
- ACP 5 - PACPSA000
- Power Distribution Indicator (PDI)
- Premium - PQNUD1S41
- Mobile LGMV - PLGMVW100
- Drain Pan Heater - PQSH1203
- Low Ambient Baffle Kit (Cooling operation to -4°F) - ZLABGPO3A

Operating Range:

Cooling (°F DB) ³	14 to 118
Heating (°F WB)	-4 to +64

Unit Data:

Refrigerant Type	R410A
Refrigerant Control	EEV
Sound Pressure (Cool / Heat) ±1 dB(A) ⁵	49 / 54
Net / Shipping Weight (lbs.)	101 / 109.8
Heat Exchanger Coating	Gold Fin™
Minimum No. of Indoor Units	2
Maximum No. of Indoor Units	2

Compressor:

Type	Twin Rotary
Quantity	1
Oil / Type	FVC68D

Fan:

Type	Propeller
Quantity	1
Motor / Drive	Brushless Digitally Controlled/Direct
Max. Airflow Rate (CFM)	1,766

Notes:

1. Acceptable operating voltage: 187V - 253V.
2. Piping lengths are equivalent.
3. Sound pressure levels are tested in an anechoic chamber under ISO Standard 3745.
4. All power / communication cable to be minimum 14 AWG, 4-conductor, stranded, shielded or unshielded wire, and must comply with applicable local and national codes. If shielded, the wire must be grounded to the chassis at the outdoor unit only.
5. Power wiring size must comply with the applicable local and national codes.
6. This data is rated 0 ft. above sea level, with 25 ft. of refrigerant line, and 0 ft. level difference between outdoor and indoor units. All capacities are net with a combination ratio between 95 - 105%.
7. Must follow installation instructions in the applicable LG installation manual.
8. Refer to the Combination Data Manual for combination capacity tables.
9. See the Performance Data Manual for sensible and latent capacities.



For a complete list of available accessories, contact your LG representative.
 For continual product development, LG reserves the right to change specifications without notice.
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Technical Specification:

Brand	ROVSUN
Indoor Unit Weight	20 lb.
Outdoor Unit Weight	97 lb.
Indoor Unit Size	7.99"D x 31.92"W x 11.49"H
Outdoor Unit Size	14.96"D x 36.5"W x 27.52"H
Voltage	208-230 Volts
Hertz	60 Hz
Color	White
Min. Circuit Ampacity	15 Amps
Maximum Fuse Size	12 Amps
COP2	3.2
HSPF2-4	8.5
SEER2	20
Cooling Capacity	20,000 BTU/h
Heating Capacity	20,000 BTU/h
Max Cooling Power	1,370W
Max Heating Power	1,410W
Outdoor Air Flow (H)	2,500
Outdoor Noise Level	58 dB
Connecting Pipe Length	25FT
Connecting Pipe Gas	3/8"
Connecting Pipe Liquid	1/4"
Indoor(cooling/ heating)	61°F~ 86°F
Outdoor(cooling/heating)	5°F~ 131°F/-13°F~ 86°F
Refrigerant	R 454B
Timer	24 hours
Temperature Setting	32°F~ 90°F
Coverage Area	Up to 950 Square Feet
Style	With Heat Pump
Pre-Charged	Yes
Controller Type	Remote/APP/Voice Control





The new degree of comfort.™

1030 ST PHILIP GAS WATER HEATER

The PERFORMANCE® atmospheric gas water heaters feature a diagnostic gas valve and a six-year warranty

Efficiency

- .58 - .66 UEF

Performance

- FHR: 55 - 97 gallons
- Recovery: Up to 51 GPH at a 90° F rise, depending on model

Diagnostic Valve

- Self powered diagnostic gas control valve for improved monitoring and service



Low Emissions

- Eco-friendly burner, low NOx design
- Meets 40 ng/J NOx requirements

Maintenance Free Burner System

- Exclusive air/fuel shut-off device
- Maintenance free – no filter to clean
- Disables the heater in the presence of flammable vapor accumulation



Maintenance Free

Longer Life

- Premium grade anode rod provides long-lasting tank protection

Plus...

- Side water connections for space heating applications **available on select models**
- Easy to light – no matches required
- Temperature and pressure relief valve included
- Factory installed temperature and pressure relief valve on select models
- Low lead compliant
- Standard replacement parts

Warranty

- 6-Year limited warranty for tank and parts, 1-year full in-home labor warranty*

*See written warranty for complete details

Units meet or exceed ANSI requirements and have been tested according to D.O.E. procedures. Units meet or exceed the energy efficiency requirements of NAECA, ASHRAE standard 90, ICC Code and all state energy efficiency performance criteria.



NEW! Side Water Connections on Select Models

PERFORMANCE Atmospheric
29, 30, 40, 50 and 55-Gallon Capacities
Up to 50,000 BTU/h

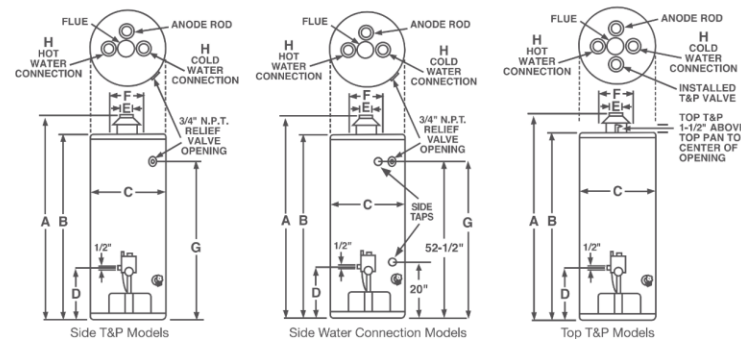


See specifications chart on back.

PERFORMANCE® Atmospheric Gas Specifications

Fuel Type	Description	Nominal Gallon Capacity	Rated Gallon Capacity	Model Number	Gas Input in Therms. Btu/h	Recovery in G.P.H. 90° F Rise	First Hour Rating (Gallons)	Ht. to Vent A	Tank Height B	Diam. C	Ht. to Gas Conn. D	Vent Size E	Water Conn. Center F	Ht. to Side T&P Valve G	Water Conn. Size H	Ship Weight (LBS)	Uniform Energy Factor (UEF)	
Performance - Self Powered Diagnostic Control - High Demand																		
Natural Gas	Tall	55	55	XG55T06ECS0L00*	50	51	97	59-1/8	55-7/8	23-3/4	14-1/4	4	8	49-3/4	3/4	175	0.62	
Liquid Propane	Tall	55	55	XP55T06ECS4500*	45	46	97	59-1/8	55-7/8	23-3/4	14-1/4	4	8	49-3/4	3/4	175	0.62	
Performance - Self Powered Diagnostic Control - High Efficiency																		
Natural Gas	Tall	50	48	XG50T06E4000*	40	40.4	77	62-3/4	59-1/4	21-1/2	14-1/2	3 or 4	8	52-1/2	3/4	165	0.64	
Natural Gas	Tall	50	48	XG50T06T14000*	40	40.4	75	62-3/4	59-1/4	21-1/2	14-1/2	3 or 4	8	52-1/2	3/4	165	0.64	
Natural Gas	Tall	40	38	XG40T06T14000*	40	40.4	84	63-1/4	60	19-1/2	14	3 or 4	8	53-1/2	3/4	135	0.66	
Natural Gas	Short	40	39	XG40S06E3800*	38	38.4	69	53-3/4	50-1/4	21-1/2	14-1/2	3	8	44	3/4	125	0.59	
Liquid Propane	Tall	50	48	XP50T06E3600*	36	36.4	77	62-3/4	59-1/4	21-1/2	14-1/2	3 or 4	8	52-1/2	3/4	165	0.64	
Liquid Propane	Tall	40	38	XP40T06E3600*	36	36.3	84	63-1/4	60	19-1/2	14	3 or 4	8	53-1/2	3/4	135	0.66	
Liquid Propane	Short	40	39	XP40S06E3600*	36	36.4	69	53-3/4	50-1/4	21-1/2	14-1/2	3	8	44	3/4	125	0.59	
Performance - Self Powered Diagnostic Control																		
Natural Gas	Tall	50	48	XG50T06ECS8U1	38	38.4	85	61-1/4	58-1/4	20-1/2	14-1/4	3 or 4	8	51-3/8	3/4	140	0.63	
Natural Gas	Tall	50	48	XG50T06TCS8U1*	38	38.4	85	61-1/4	58-1/4	20-1/2	14-1/4	3 or 4	8	51-3/8	3/4	140	0.63	
Natural Gas	Short	50	48	XG50S06ECS40U1	40	40.4	86	54-1/4	51	23-3/4	14-1/4	3 or 4	8	44	3/4	186	0.64	
Natural Gas	Tall	40	38	XG40T06ECS3U1	36	36.4	68	61-1/2	58-1/2	19	14-1/4	3 or 4	8	52-1/4	3/4	127	0.58	
Natural Gas	Tall	40	38	XG40T06TCS3U1*	36	36.4	68	61-1/2	58-1/2	19	14-1/4	3 or 4	8	52-1/4	3/4	127	0.58	
Natural Gas	Short	40	39	XG40S06ECS40U1	34	34.3	64	52-1/8	49-1/4	21	14-1/4	3 or 4	8	42-3/4	3/4	120	0.58	
Natural Gas	Short	30	29	XG30S06ECS30U1	30	30.3	55	48-7/8	46-1/4	19-3/4	14-1/4	3 or 4	8	40-3/8	3/4	112	0.60	
Natural Gas	Tall	29	28	XG29T06ECS20U1	32	32.3	62	59-3/4	56-1/2	16-1/2	14-1/4	3 or 4	8	50-3/4	3/4	110	0.60	
Liquid Propane	Tall	50	48	XP50T06ECS30U1	36	36.4	85	61-1/4	58-1/4	20-1/2	14-1/4	3 or 4	8	51-3/8	3/4	125	0.63	
Liquid Propane	Tall	40	38	XP40T06ECS2U1	32	32.3	69	61-1/2	58-1/2	18-1/2	14-1/4	3 or 4	8	52-1/4	3/4	125	0.61	
Liquid Propane	Tall	29	28	XP29T06ECS30U1	30	30.3	62	59-3/4	56-1/2	16-1/2	14-1/4	3 or 4	8	50-3/4	3/4	110	0.60	
Performance - Side Water Connections																		
Natural Gas	Tall	48	46	XG50T06ECS8U8H	53	61	105	61-3/4	58-1/2	21-3/4	14-3/8	4	11	51-7/8	3/4	162	0.62	
Natural Gas	Tall	48	46	XG50T06ECS8U8	58	61	105	61-3/4	58-1/2	21-3/4	14-3/8	4	11	51-7/8	3/4	162	0.62	
Liquid Propane	Tall	48	46	XP50T06ECS40U8	54	55	105	61-3/4	58-1/2	21-3/4	14-3/8	4	11	51-7/8	3/4	162	0.62	

Uniform Energy Factor and rated gallon capacity based on Department of Energy (DOE) requirements.
*Models with installed top T&P.



In keeping with its policy of continuous progress and product improvement, Rheem reserves the right to make changes without notice.

Rheem Water Heating • 1115 Northmeadow Parkway, Suite 100
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