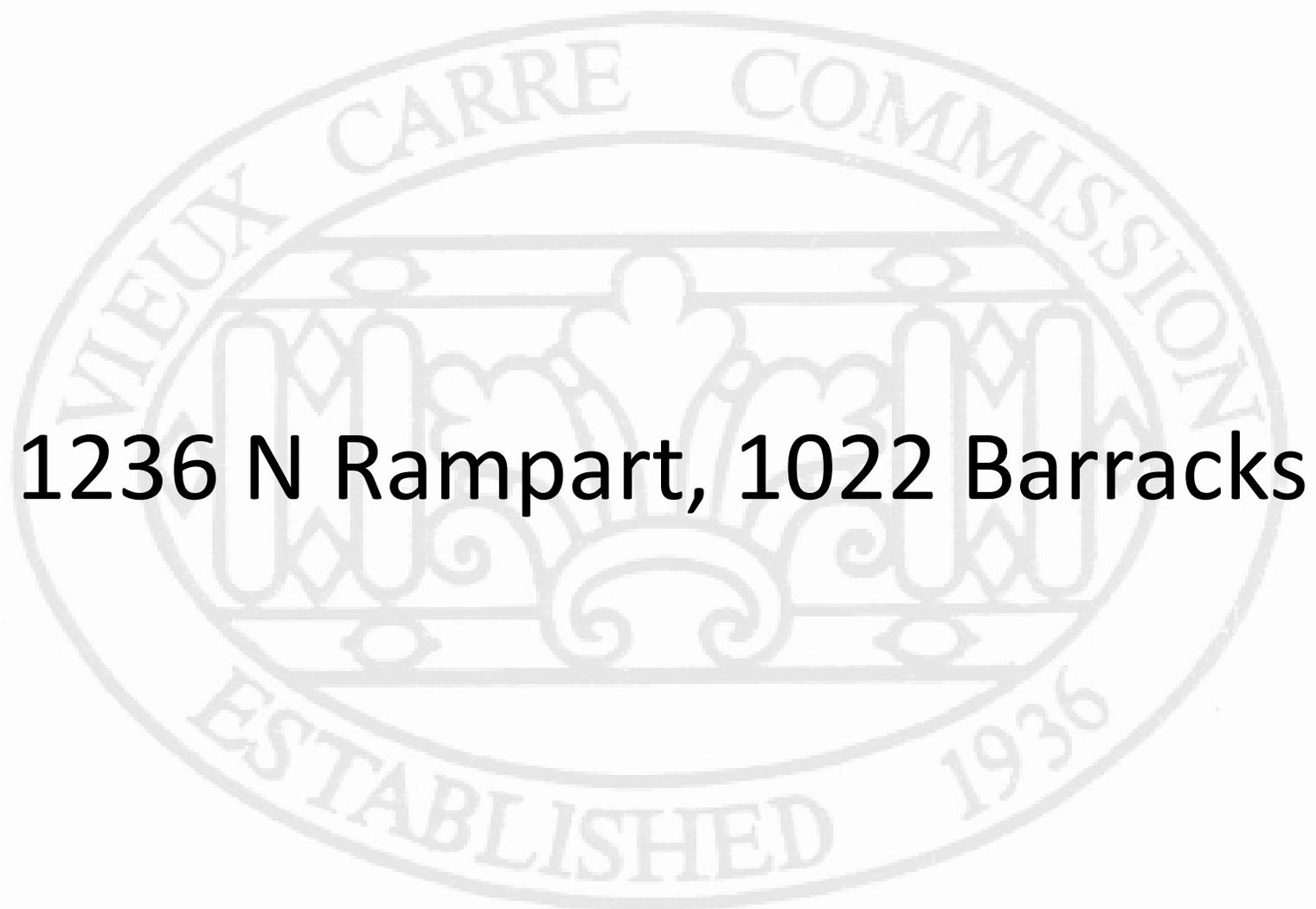


Vieux Carré Commission Architecture Committee Meeting

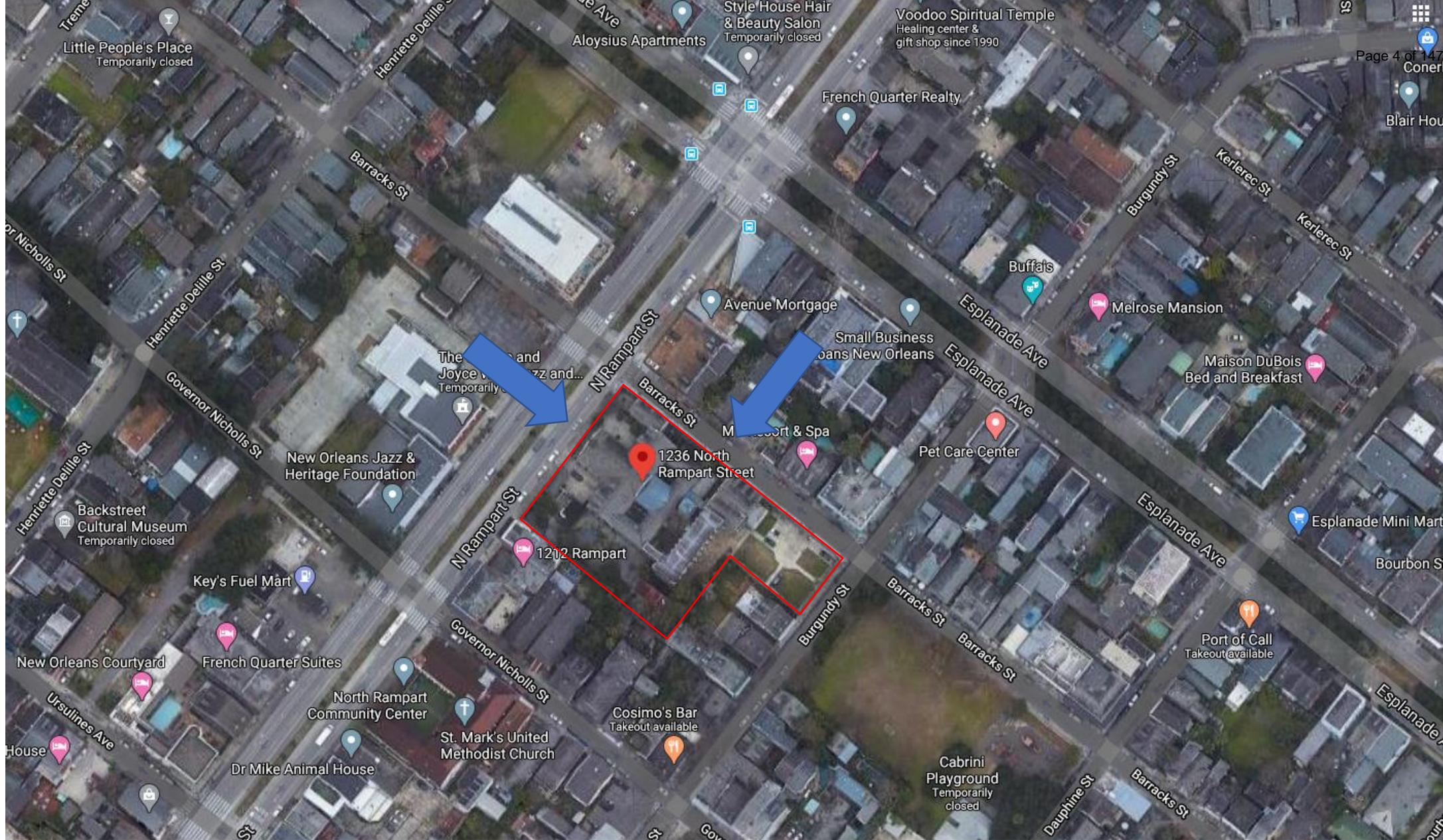
Tuesday, September 27, 2022



Old Business



1236 N Rampart, 1022 Barracks

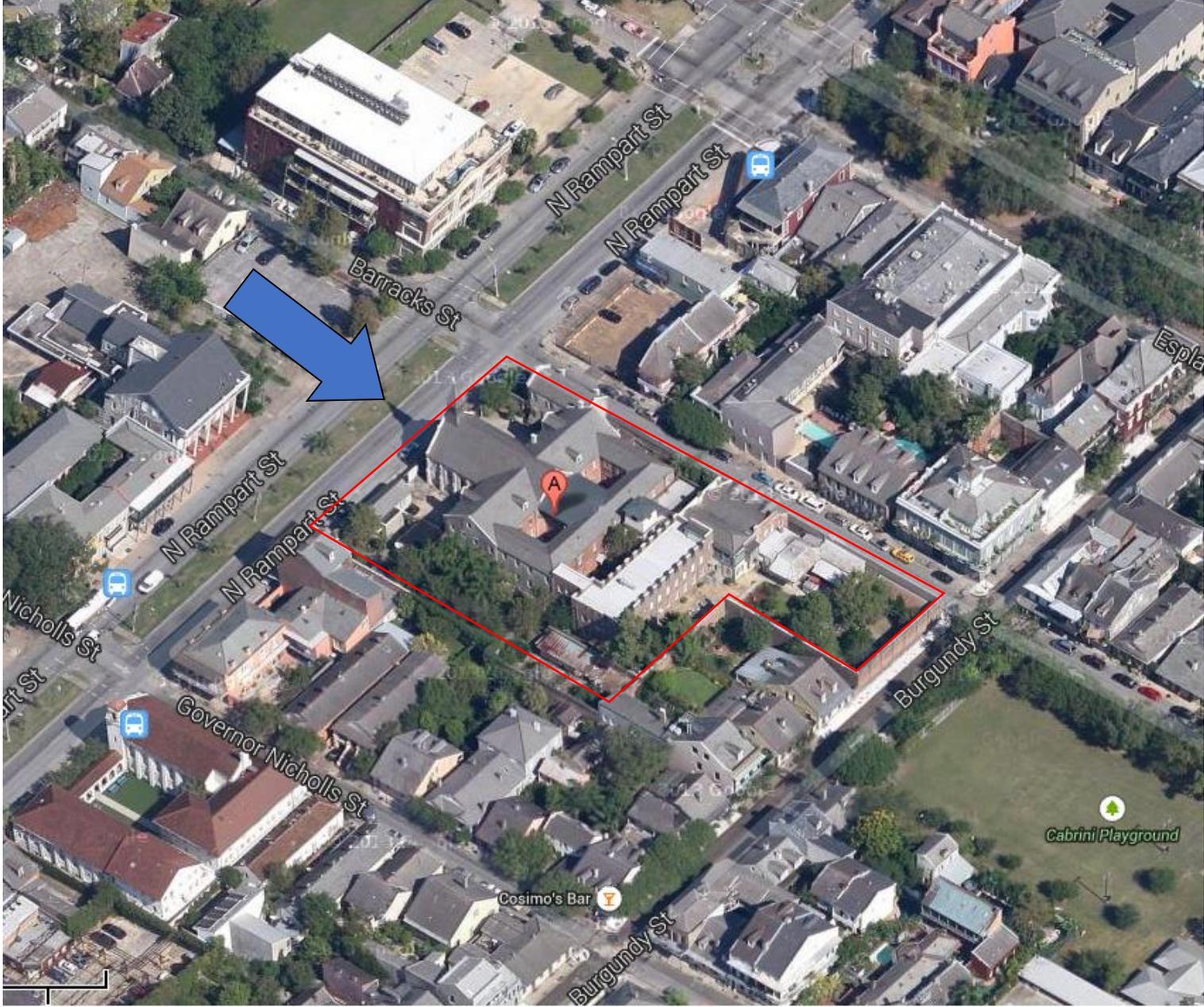


1236 N. Rampart

VCC Architectural Committee

September 27, 2022



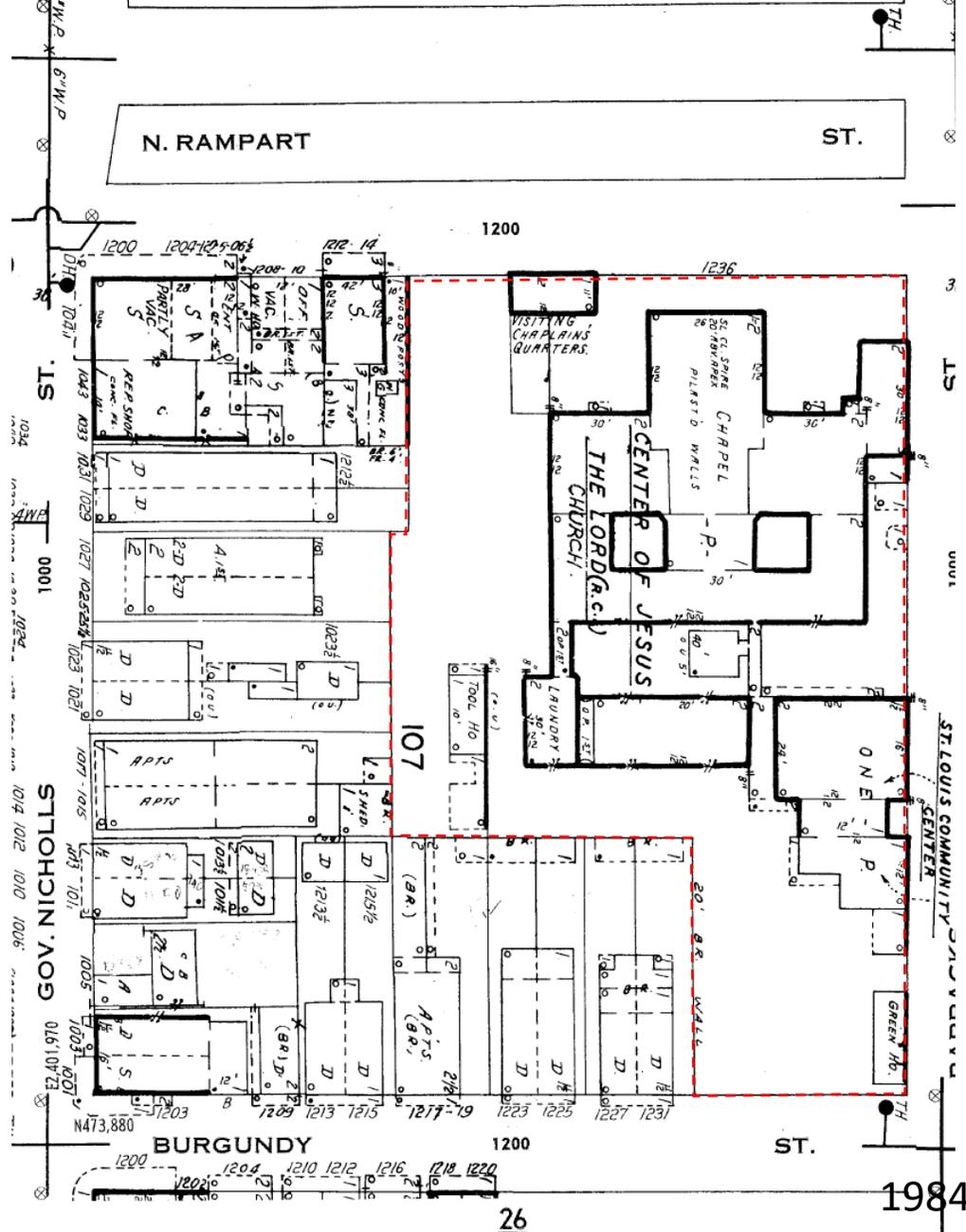


1236 N. Rampart

VCC Architectural Committee

September 27, 2022







1236 N. Rampart

VCC Architectural Committee

September 27, 2022





1236 N. Rampart

VCC Architectural Committee

September 27, 2022





1236 N. Rampart

VCC Architectural Committee

September 27, 2022



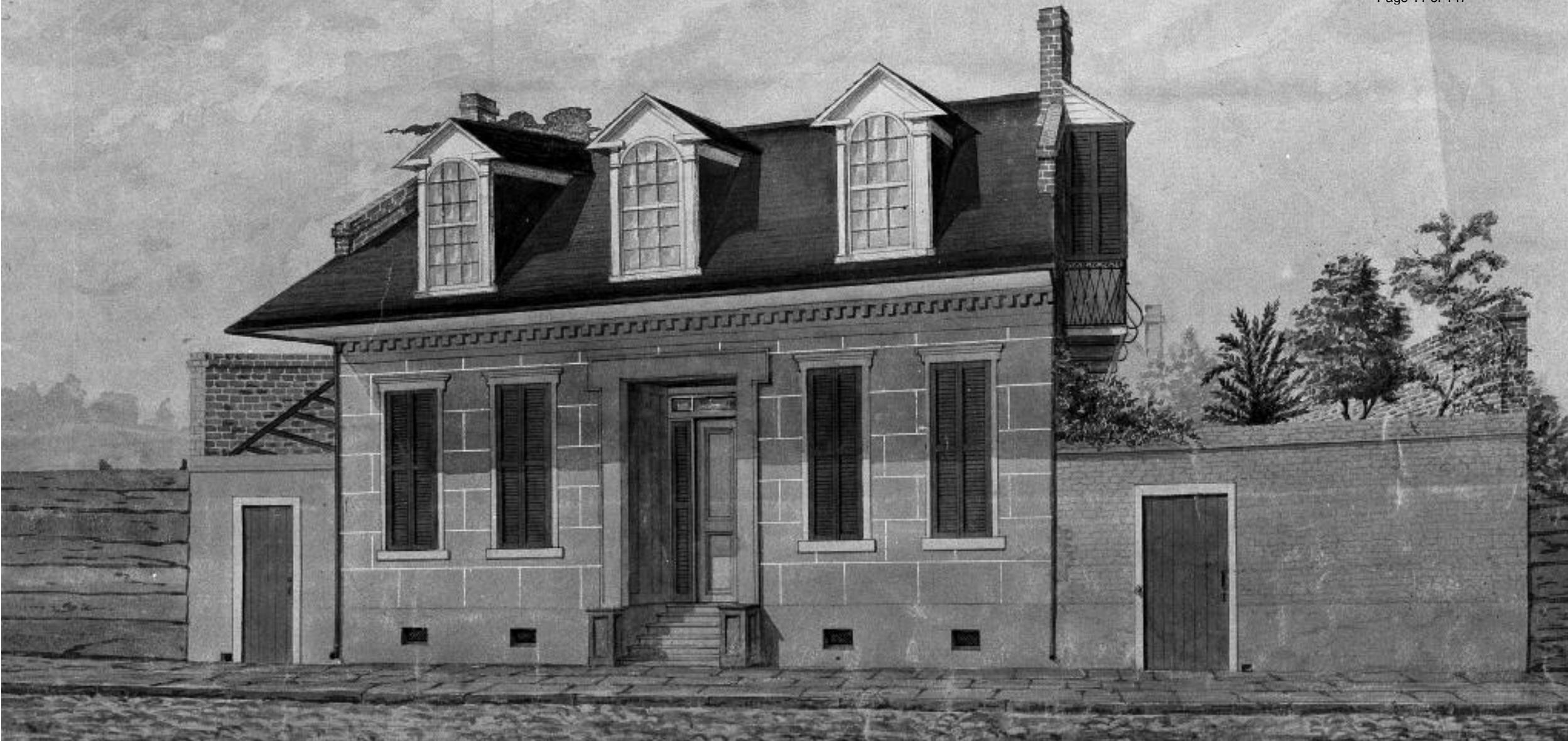


1236 N. Rampart/ 1022 Barracks – 1964

VCC Architectural Committee

September 27, 2022





1236 N. Rampart/ 1022 Barracks – ca. 1866 - 1868

VCC Architectural Committee

September 27, 2022





1236 N. Rampart/ 1022 Barracks – c. 1900

VCC Architectural Committee

September 27, 2022





1236 N. Rampart/ 1022 Barracks

VCC Architectural Committee

September 27, 2022





1236 N. Rampart/ 1022 Barracks

VCC Architectural Committee

September 27, 2022





1236 N. Rampart/ 1022 Barracks

VCC Architectural Committee

September 27, 2022





1236 N. Rampart/ 1022 Barracks

VCC Architectural Committee

September 27, 2022





2 PROPOSED BARRACKS STREET ELEVATION
SCALE: $\frac{1}{4}'' = 1'-0''$

1236 N. Rampart/ 1022 Barracks

VCC Architectural Committee

September 27, 2022





1236 N. Rampart/ 1022 Barracks

VCC Architectural Committee

September 27, 2022





1236 N. Rampart/ 1022 Barracks

VCC Architectural Committee

September 27, 2022



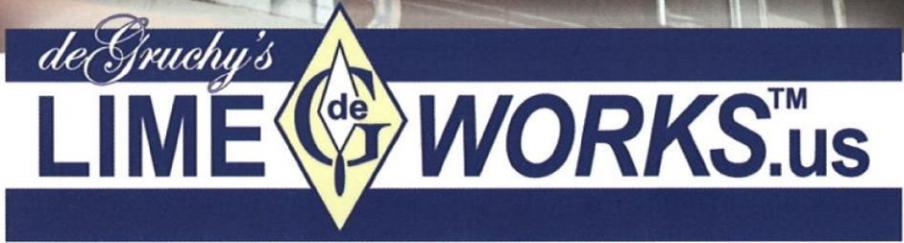


1236 N. Rampart/ 1022 Barracks

VCC Architectural Committee

September 27, 2022





MATERIALS FIT FOR PURPOSE

“I found I could say things with color and shapes that I couldn't say any other way.”

—Georgia O'Keeffe

BRING YOUR IDEAS TO LIFE

Ecologic™ Potassium Silicate coatings are ideal for interior and exterior wall surfaces including historic masonry, stucco, plaster, and modern concrete.

- Bonds to masonry substrates.
- Highly breathable, vapor permeable, and extremely durable.
- Maintains color integrity.
- Surfaces stay fresh and attractive.
- Never requires stripping or removal of old mineral coatings before repainting.



BASE COLORS

	100% (0% White)	50% (50% White)	5% (95% White)		100% (0% White)	50% (50% White)	5% (95% White)
Yellow Ochre				Red Ochre			
English Red				Persian Red			
Ultramarine Blue				Oxide Green			
Raw Umber				Burnt Umber			
Dark Brown				Earth Black			
Red Brown				White		Warm White	

DESIGNER COLORS

PT 5000 Coin Grey	PT 5005 Mysterious Sea	PT 5010 Twilight Blue	PT 5015 Lucky Clover	PT 5020 Sunrise	PT 5025 Autumn Gold	PT 5030 Red Grapefruit	PT 5035 Robin Red
PT 5001 Crystal Moon	PT 5006 Maya Blue	PT 5011 Benjamin Blue	PT 5016 Pacific Green	PT 5021 May Flowers	PT 5026 Flame	PT 5031 Rose	PT 5036 Remington
PT 5002 Enchantment	PT 5007 Slate Grey	PT 5012 Sea Breeze	PT 5017 Wilderness	PT 5022 Canary Yellow	PT 5027 Harvest Red	PT 5032 Marigold Red	PT 5037 Rust Red
PT 5003 Lilac Purple	PT 5008 Midnight Sky	PT 5013 Tea Leaf	PT 5018 Earth Green	PT 5023 Peach Yellow	PT 5028 Poppy	PT 5033 Cardinal Red	PT 5038 Crimson
PT 5004 Blue Jay	PT 5009 Deep Blue	PT 5014 Mint Green	PT 5019 Black Bark	PT 5024 Creamsicle	PT 5029 Ancient Artifact	PT 5034 Firebrick	PT 5039 Rhode Island Red

Custom color matching available on request to any manufacturer's samples.
*Due to limitations in color reproduction and print process, color swatches may vary from the actual product.

COLOR OUTSIDE THE LINES

As solid as it seems, masonry is a porous material that naturally absorbs and expels water and water vapor. Allowing the expiration of water vapor is the key to ensuring a coating helps preserve the masonry rather than causing further deterioration. LIMEWORKS.US manufactures unique and durable mineral paints and stains for stone, brick, stucco, plaster, block, concrete, and other masonry surfaces. While standard acrylic and latex paints form a film on the substrate surface and rely on organic binders that decay over time, our mineral paints and stains contain a potassium silicate binder that penetrates to form a molecular bond with the masonry substrate. Exhibiting the microcrystalline properties of natural stone, these potassium silicate coatings feature high breathability—allowing water vapor to pass through (rather than trapping moisture inside the wall), yet keeping rainwater out. Two coats may provide a water vapor permeance of 77.5 US-perms. Traditional paints also rely on organic resins which dry out causing fail-

ure due to prolonged exposure to ultraviolet light. Our potassium silicate binder is exceptionally resistant to ultraviolet light and acid rain, inhibits the growth of algae and mildew, and remains stable through decades of exposure. The mineral coatings are also pigmented with inorganic iron-oxides that do not fade in ultraviolet light—allowing our paints and stains to maintain their rich and vibrant colors.



A potassium silicate tint (right) was created to successfully blend the mismatched repair work (left) with the original surrounding brick.



3145 State Road
Telford, PA 18969
215-536-6706
admin@limeworks.us



FORMULAS FOR DESIGN

- Available as Ecologic™ Colorwash Stain or Ecologic™ Potassium Silicate Paint.
- 13 stock colors, 80 designer colors, and limitless custom color simulations available upon request.
- Noncombustible, fire retardant, odorless within hours, and zero VOCs.
- Resistant to sulfate and salt attacks.
- Meets the rigorous German Industrial Standard DIN 18 363 for mineral paints.
- Service life may range 20 to 50 years.
- Apply with a brush, roller, or sprayer.





621 St Louis



621 St Louis

VCC Architectural Committee

September 27, 2022





621 St Louis

VCC Architectural Committee

September 27, 2022



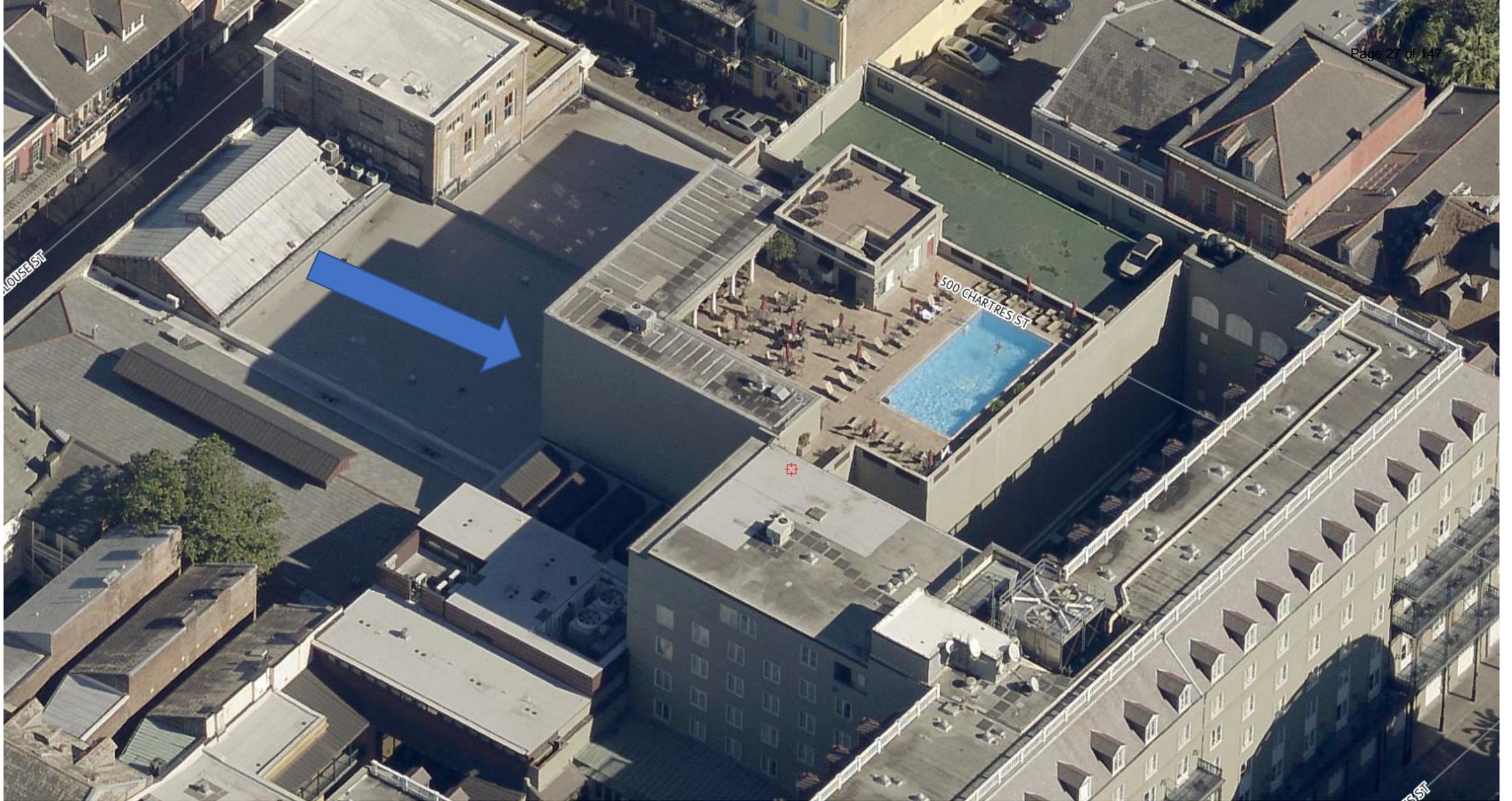


621 St Louis

VCC Architectural Committee

September 27, 2022





621 St Louis

VCC Architectural Committee

September 27, 2022





621 St Louis





621 St Louis

VCC Architectural Committee

September 27, 2022





621 St Louis

VCC Architectural Committee

September 27, 2022



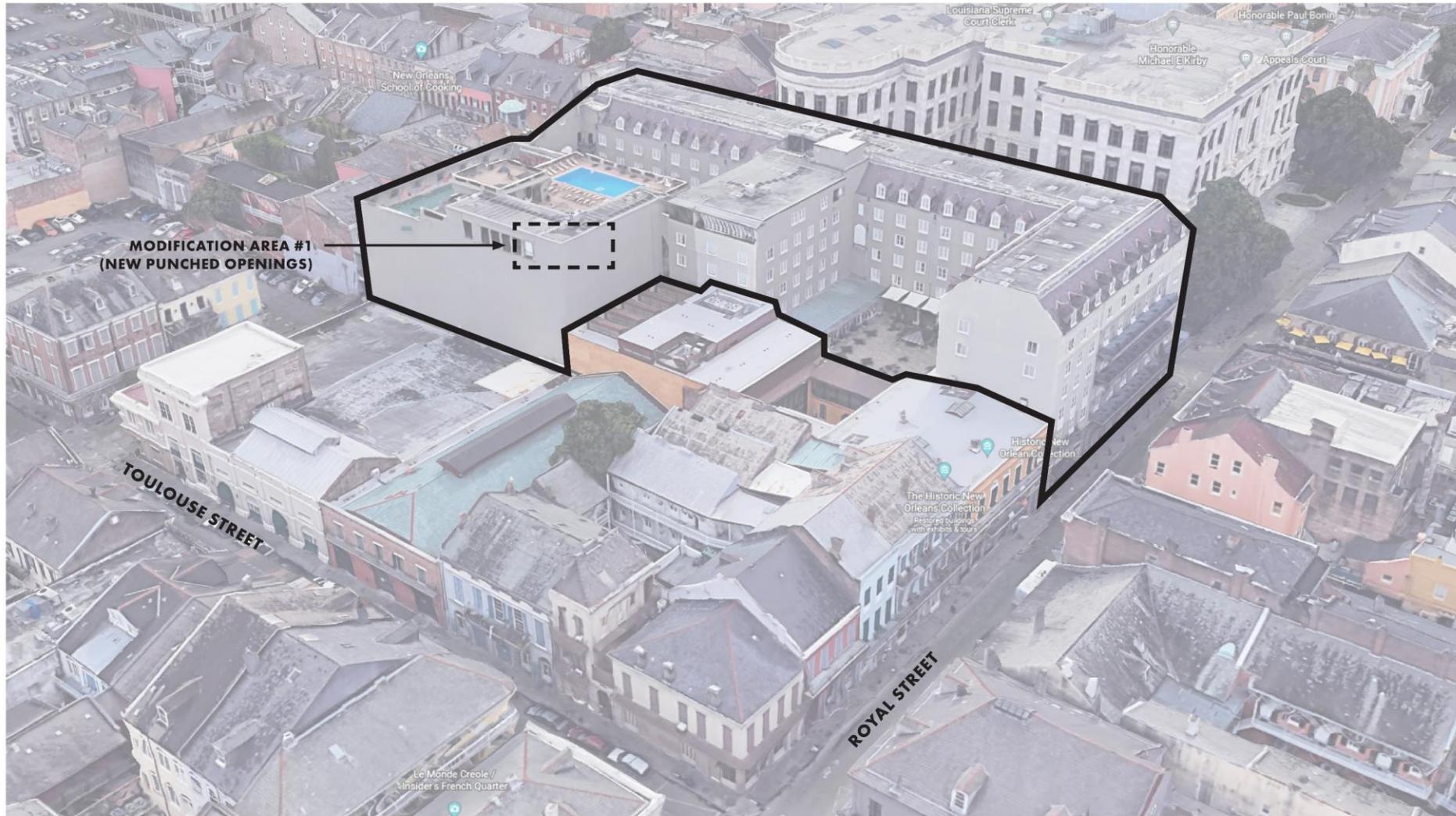


621 St Louis

VCC Architectural Committee

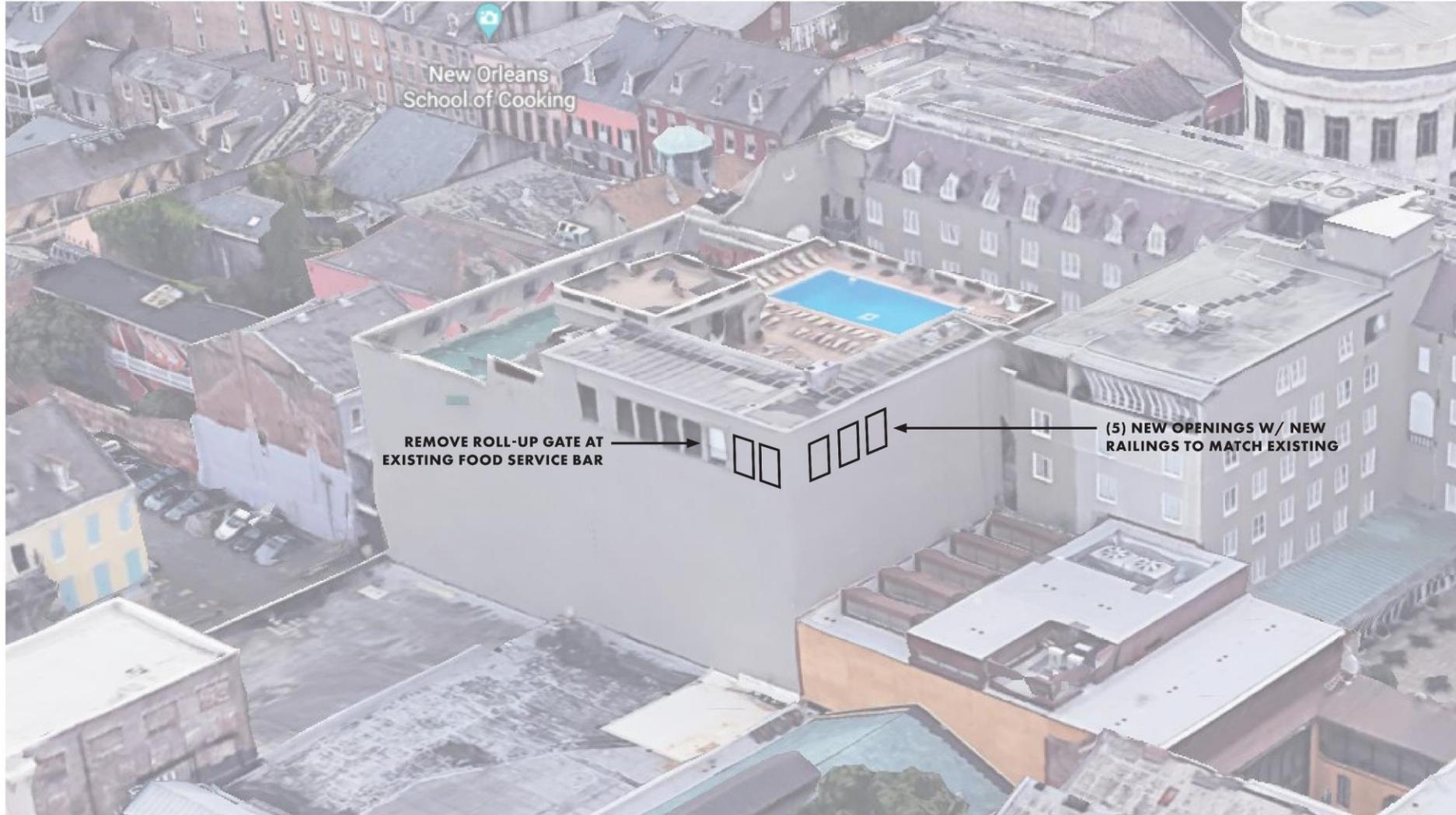
September 27, 2022





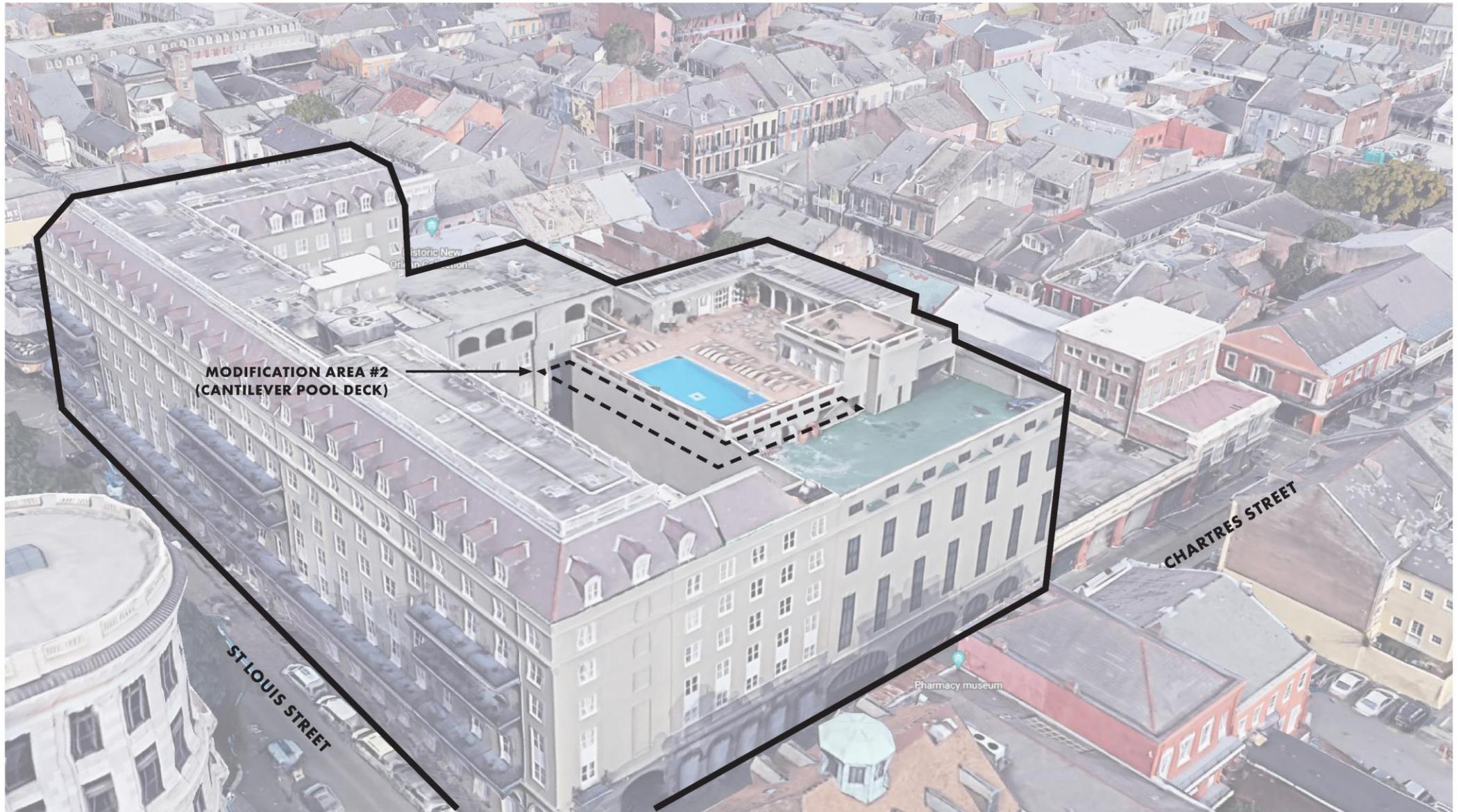
BIRD'S EYE VIEW - NORTH

2



MODIFICATION AREA #1

3



**MODIFICATION AREA #2
(CANTILEVER POOL DECK)**

CHARTRES STREET

ST LOUIS STREET





- THE POOL DECK WILL BE CANTILEVERED 7'-0" OVER THE LIGHT WELL.
- THE GUARDRAIL DETAIL, FASCIA PROPORTIONS, AND MATERIALS WILL MATCH EXISTING.

VIEW FROM ACROSS LIGHT WELL TOWARD EXISTING POOL DECK



- THE PARKING GARAGE BELOW THE POOL DECK HAS STREET-WALLS WHICH OBSTRUCT VIEWS OF THE POOL DECK FROM THE RIGHT-OF-WAY.
- THE POOL DECK WILL BE CANTILEVERED 4'-0" OVER THE PARKING GARAGE.

VIEW FROM POOL DECK DOWN TOWARD PARKING GARAGE ROOF

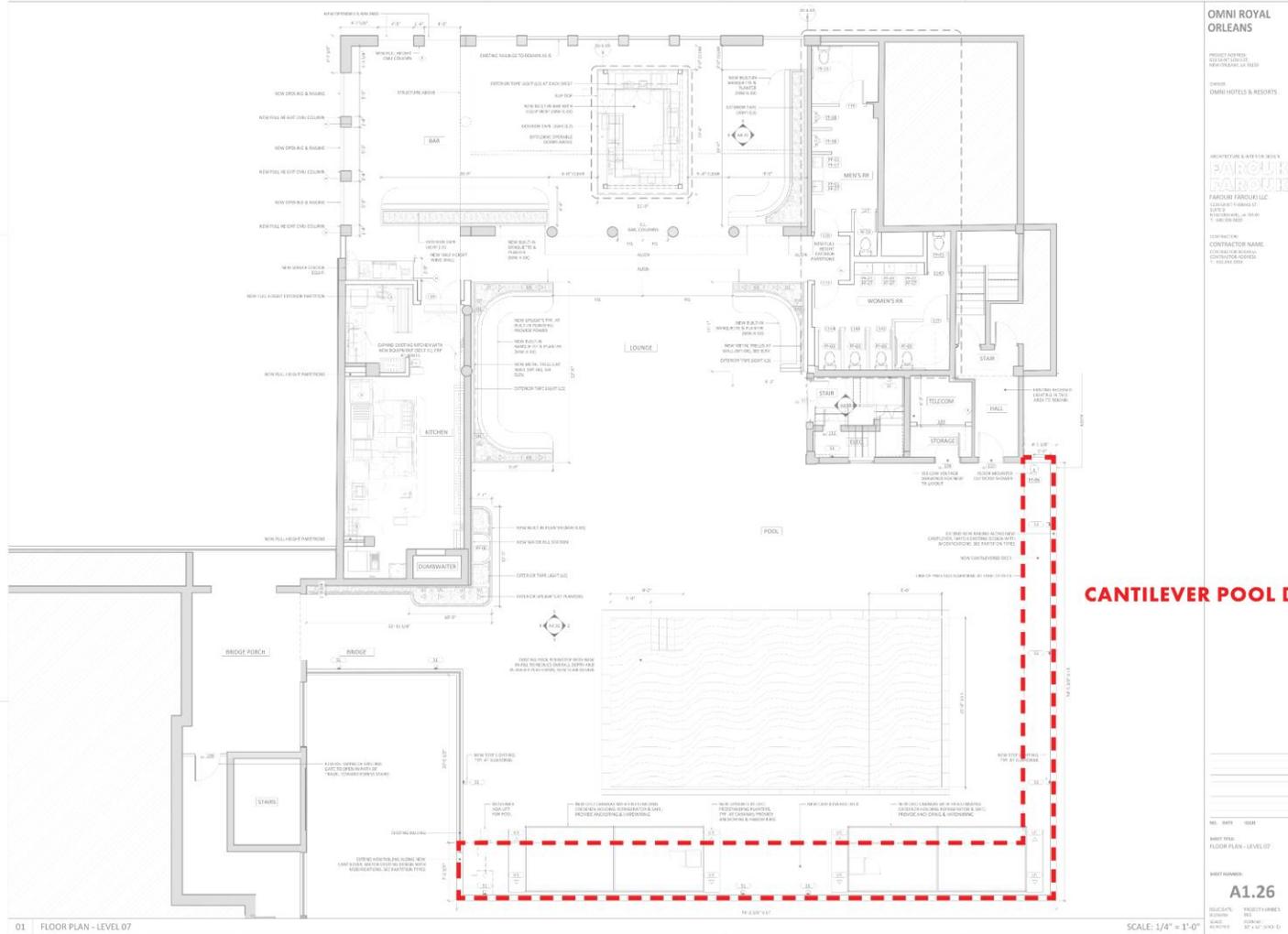


621 St Louis

VCC Architectural Committee

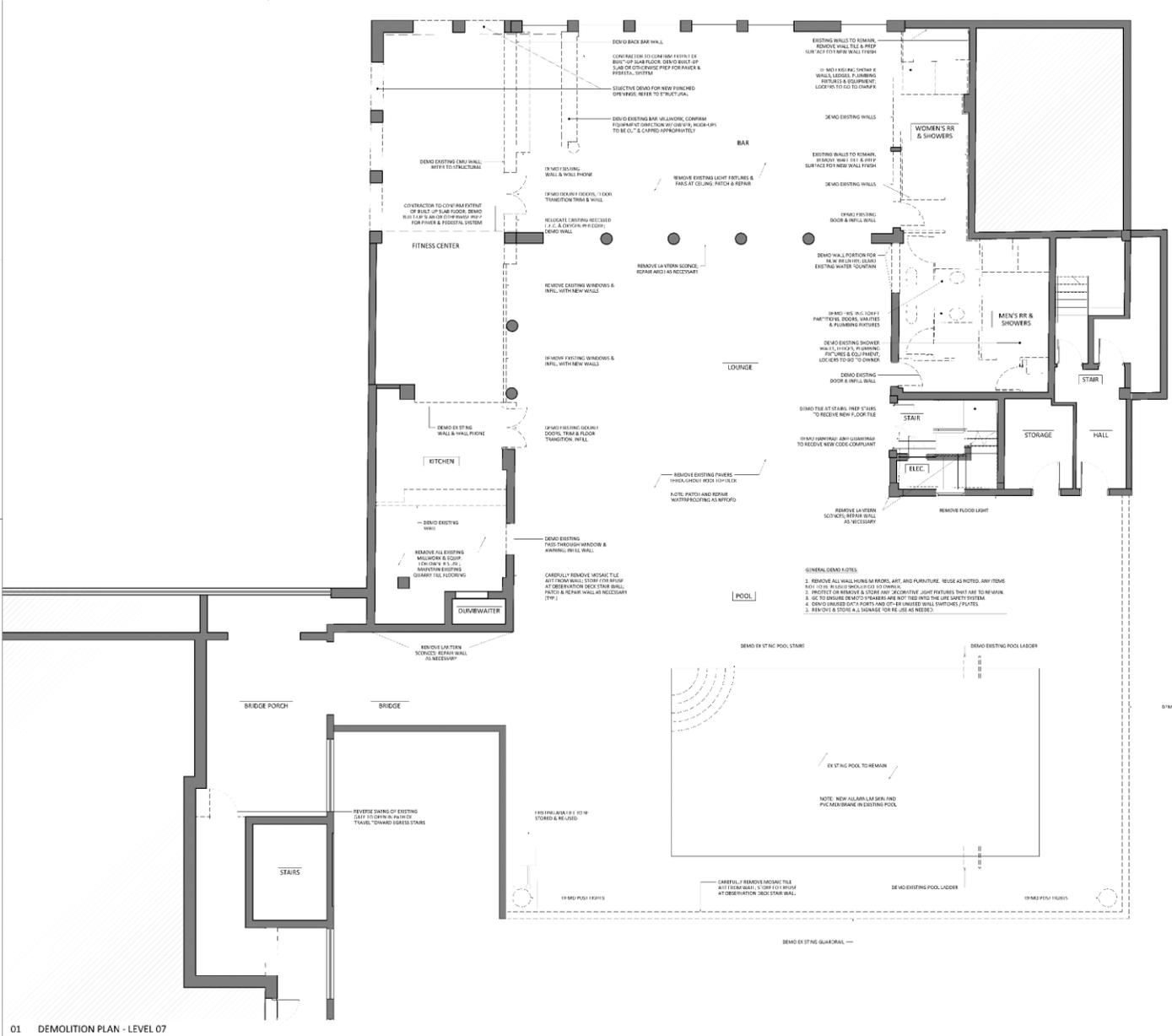
September 27, 2022





PROPOSED ROOFTOP FLOOR PLAN





OMNI ROYAL ORLEANS - F&B INTERIOR RENOVATION

PROJECT ADDRESS:
621 ST LOUIS STREET
NEW ORLEANS, LA 70113

OWNER:
OMNI HOTELS & RESORTS
3803 MAUL AVENUE
SUITE 300
DALLAS, TX 75229

ARCHITECTURE & INTERIOR DESIGN:
FAROUKI FAROUKI
FAROUKI FAROUKI LLC
1700 SAINT THOMAS STREET
SUITE 8
NEW ORLEANS, LA 70119
T: 504.586.8820

STRUCTURAL ENGINEER:
BATTURE
BATTURE LLC
3110 MONROE ST STE 11
NEW ORLEANS, LA 70113
T: 504.533.8844

MEP ENGINEER:
IMC CONSULTING ENGINEERS, INC.
IMC CONSULTING ENGINEERS
2210 MONROE STREET
METairie, LA 70002
T: 504.885.8139

LIGHTING DESIGNER:
mwhls
MEMPHIS LIGHTING STUDIO
34 ORION TRAIL
HOUSTON, TX 77060
T: 800.724.2469

1000 MARKET PLACE, L
CROWELL CONSULTING
CROWELL CONSULTING, INC.
2150 "T" STREET
SUITE 100
STOCKTON, MA 01502
T: 782.244.7891

TECHNOLOGY SYSTEMS DESIGNER:
MRA
MICHAEL RAMSER ASSOCIATES, INC.
100 PALMER ROAD
SUITE 200
SEATTLE, WA 98149
T: 206.306.8811

1. APPROVED BY THE PERMITS
NO. DATE ISSUE

SHEET TITLE:
DEMOLITION PLAN - LEVEL 07

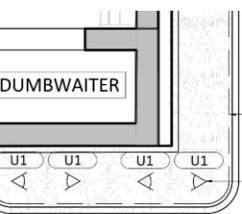
SHEET NUMBER:
A1.16

DATE: 03/20/22
SCALE: AS SHOWN

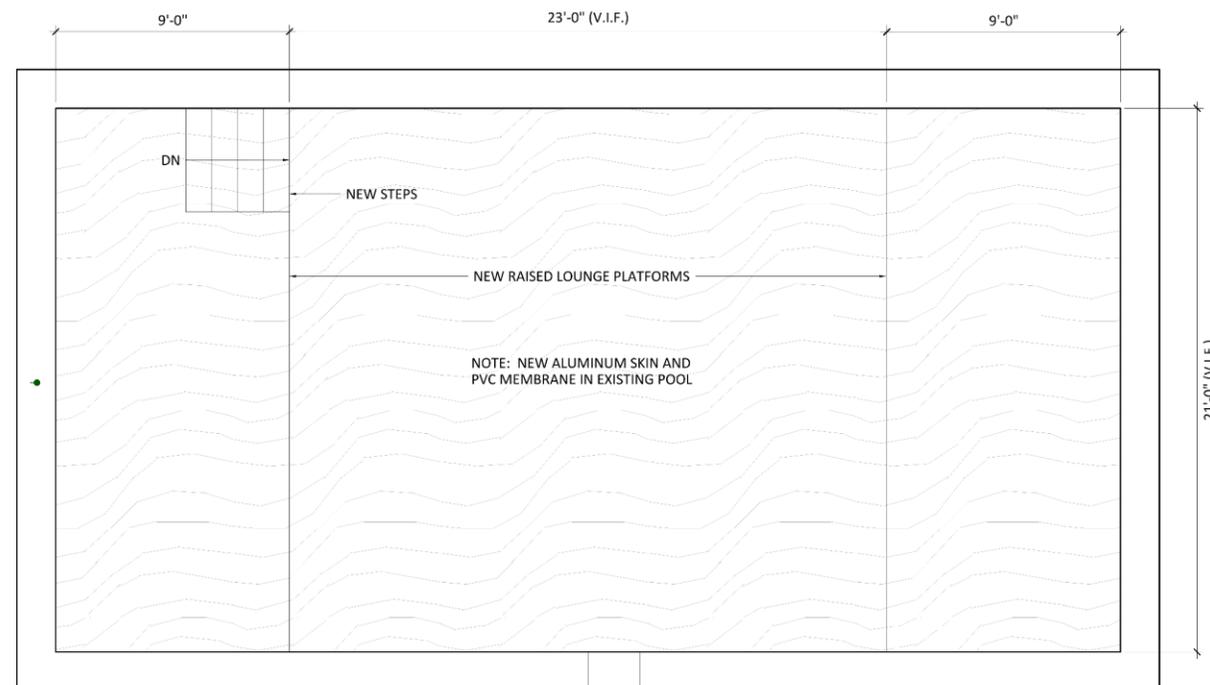
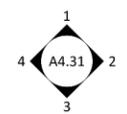
PROJECT NUMBER:
001
FORMATT: 30' x 42' (GRAPHIC)

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





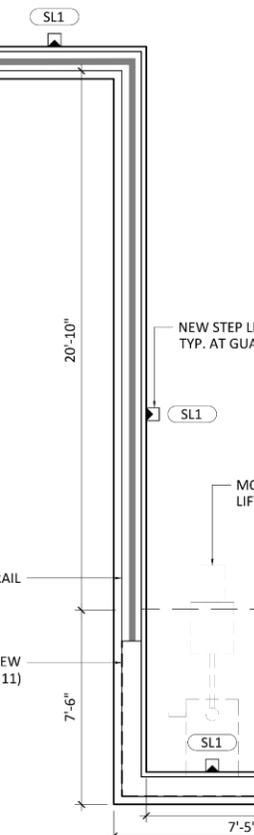
EXTERIOR TAPE LIGHT (L5)
EXTERIOR UPLIGHTS AT PLANTERS



EDGE OF NEW STRUCTURE (SEE STRUCTURAL DRAWINGS)
NEW GUARDRAIL AT NEW CANTILEVER (SEE A6.11)
NEW CANTILEVERED ROOF DECK STRUCTURE, WATERPROOFING AND PAVERS
EXTENT OF EXISTING GUARDRAIL AT EDGE OF DECK



56'-0"



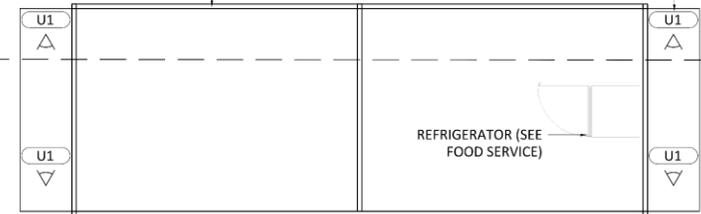
NEW STEP LIGHTING; TYP. AT GUARDRAIL

MOVEABLE ADA LIFT FOR POOL

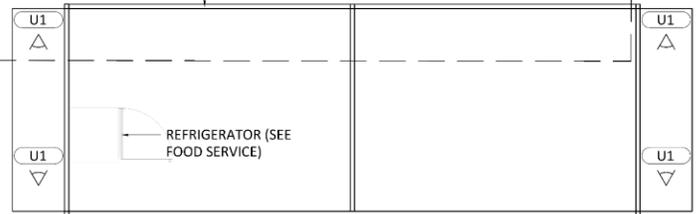
NEW OFCI CABANAS WITH FREESTANDING CRENZENZA HOLDING REFRIGERATOR & SAFE; PROVIDE ANCHORING & HARDWIRING; GC TO PROVIDE CONCRETE FOOTING BUILT-UP BENEATH PAVERS AT EACH POST.

NEW UPLIGHTS AT OFCI FREESTANDING PLANTERS, TYP. AT CABANAS; PROVIDE ANCHORING & HARDWIRING

NEW OFCI CABANAS WITH FREESTANDING CRENZENZA HOLDING REFRIGERATOR & SAFE; PROVIDE ANCHORING & HARDWIRING; GC TO PROVIDE CONCRETE FOOTING BUILT-UP BENEATH PAVERS AT EACH POST.



REFRIGERATOR (SEE FOOD SERVICE)

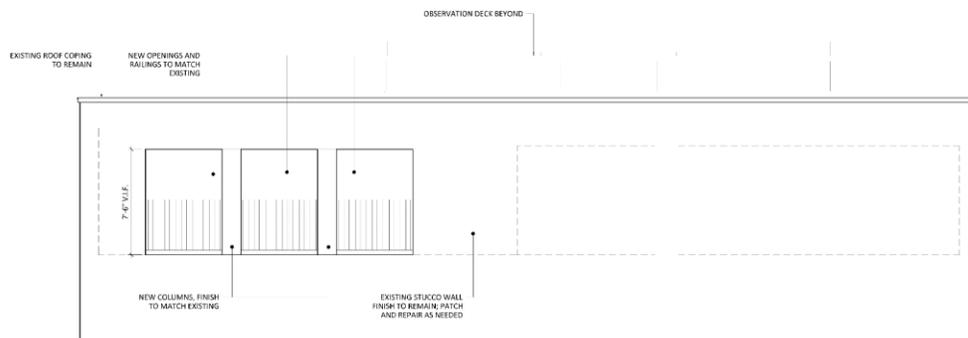


REFRIGERATOR (SEE FOOD SERVICE)

NEW STEP LIGHTING; TYP. AT GUARDRAIL

74'-10" (V.I.F.)
NEW CANTILEVERED ROOF DECK STRUCTURE, WATERPROOFING AND PAVERS





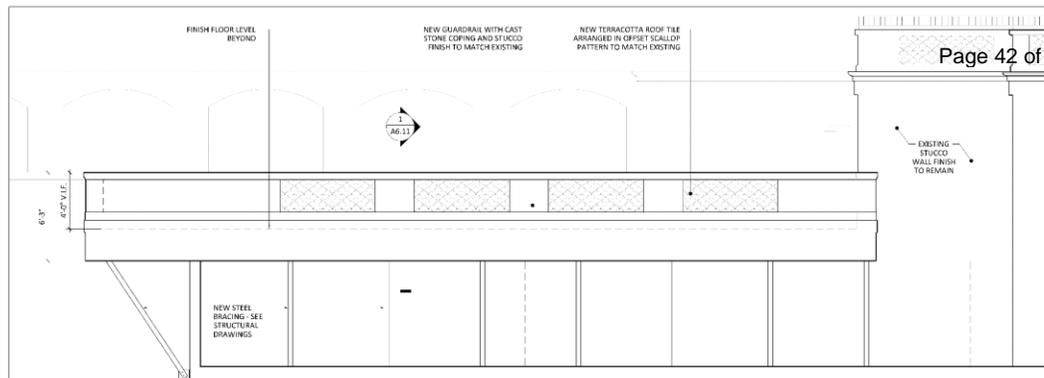
04 ROOFTOP WEST - PROPOSED

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



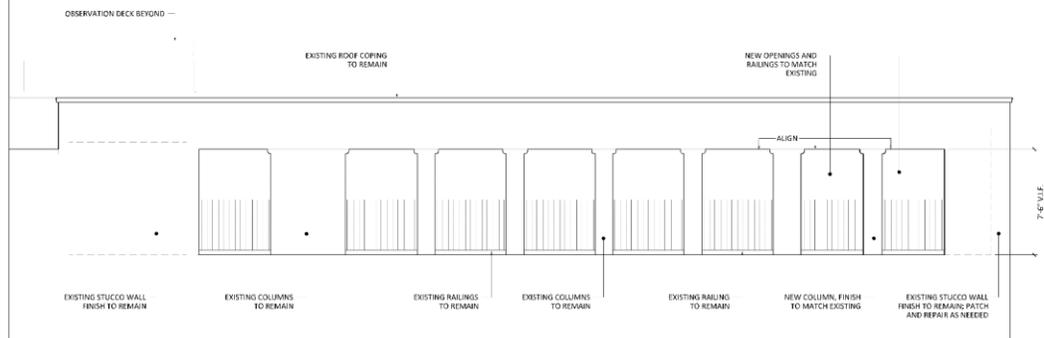
02 ROOFTOP WEST - EXISTING

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



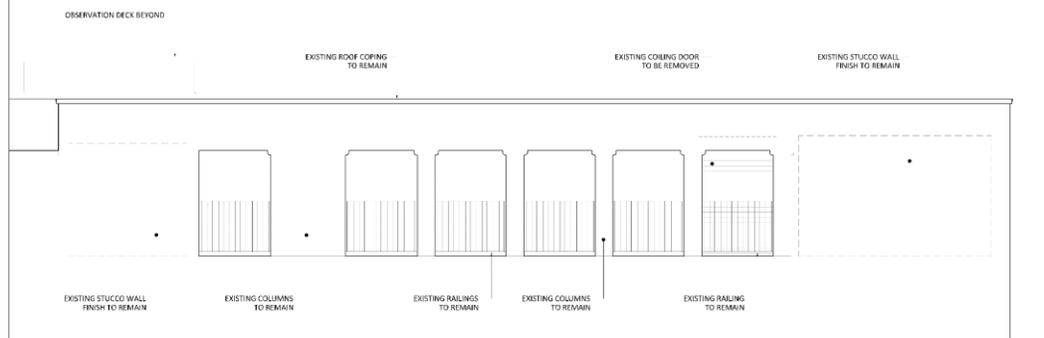
05 ROOFTOP EAST @ NEW RAILING

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



03 ROOFTOP NORTH - PROPOSED

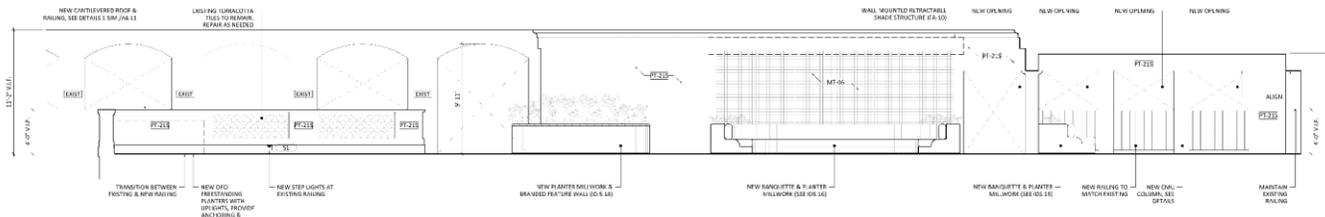
SCALE: 1/4" = 1'-0"



01 ROOFTOP NORTH - EXISTING

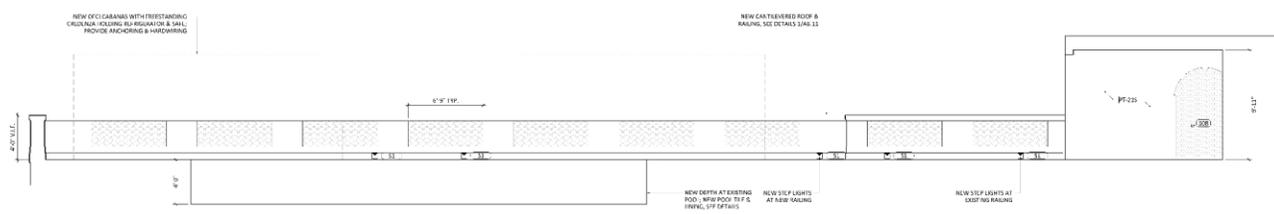
SCALE: 1/4" = 1'-0"





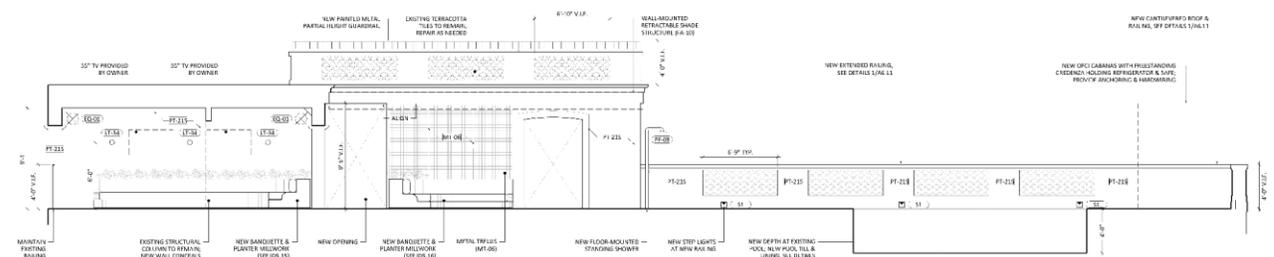
04 ROOFTOP - ENTRY, LOUNGE & BAR

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



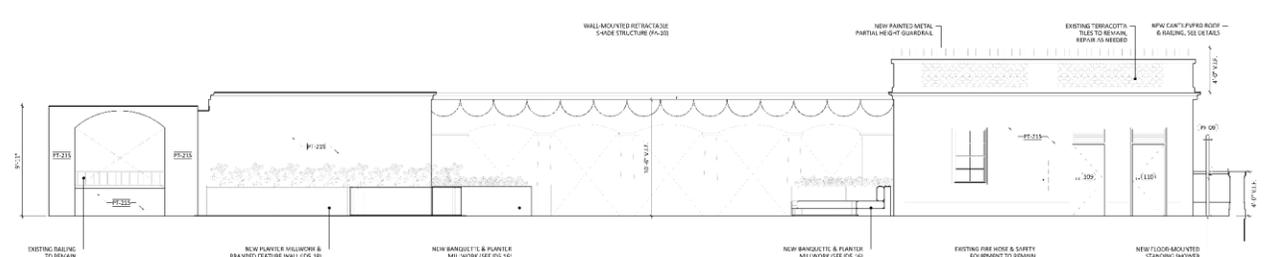
03 ROOFTOP - POOL

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



02 ROOFTOP - BAR, LOUNGE & POOL

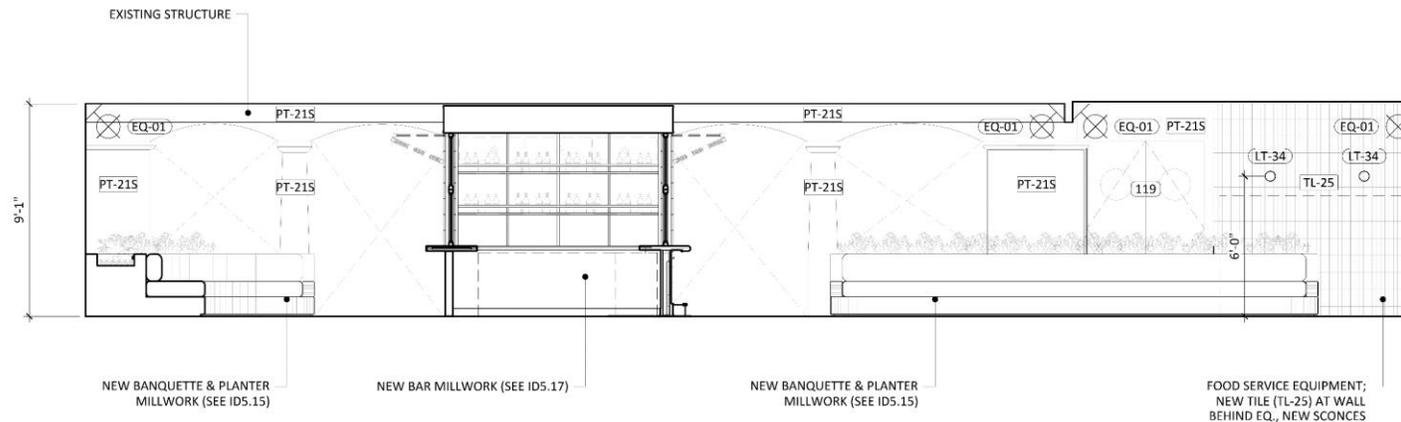
SCALE: 1/4" = 1'-0"



01 ROOFTOP - ENTRY & LOUNGE

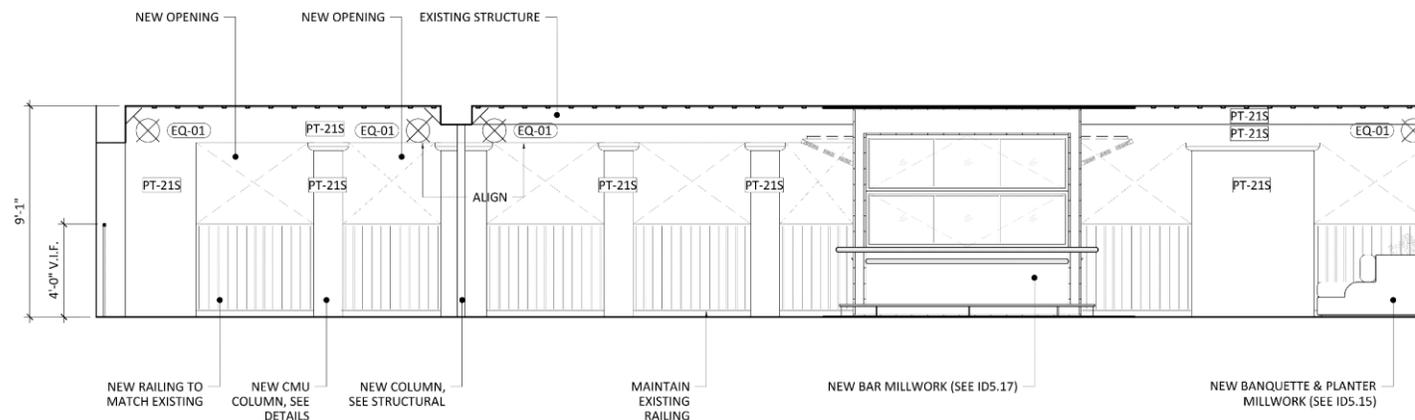
SCALE: 1/4" = 1'-0"





02 BAR - LOOKING BACK TOWARD LOUNGE

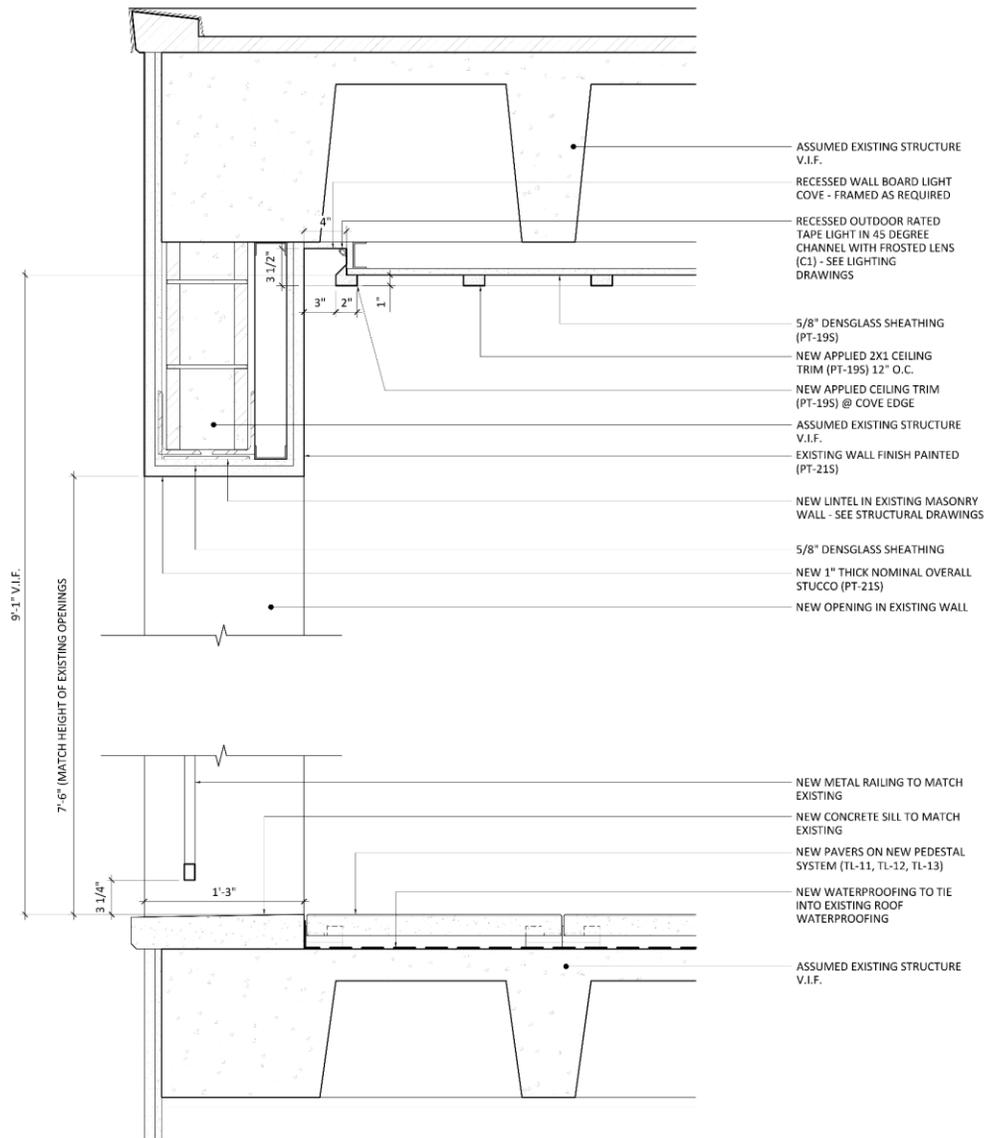
SCALE: 1/4" = 1'-0"



01 BAR - LOOKING TOWARD EXTERIOR RAILINGS

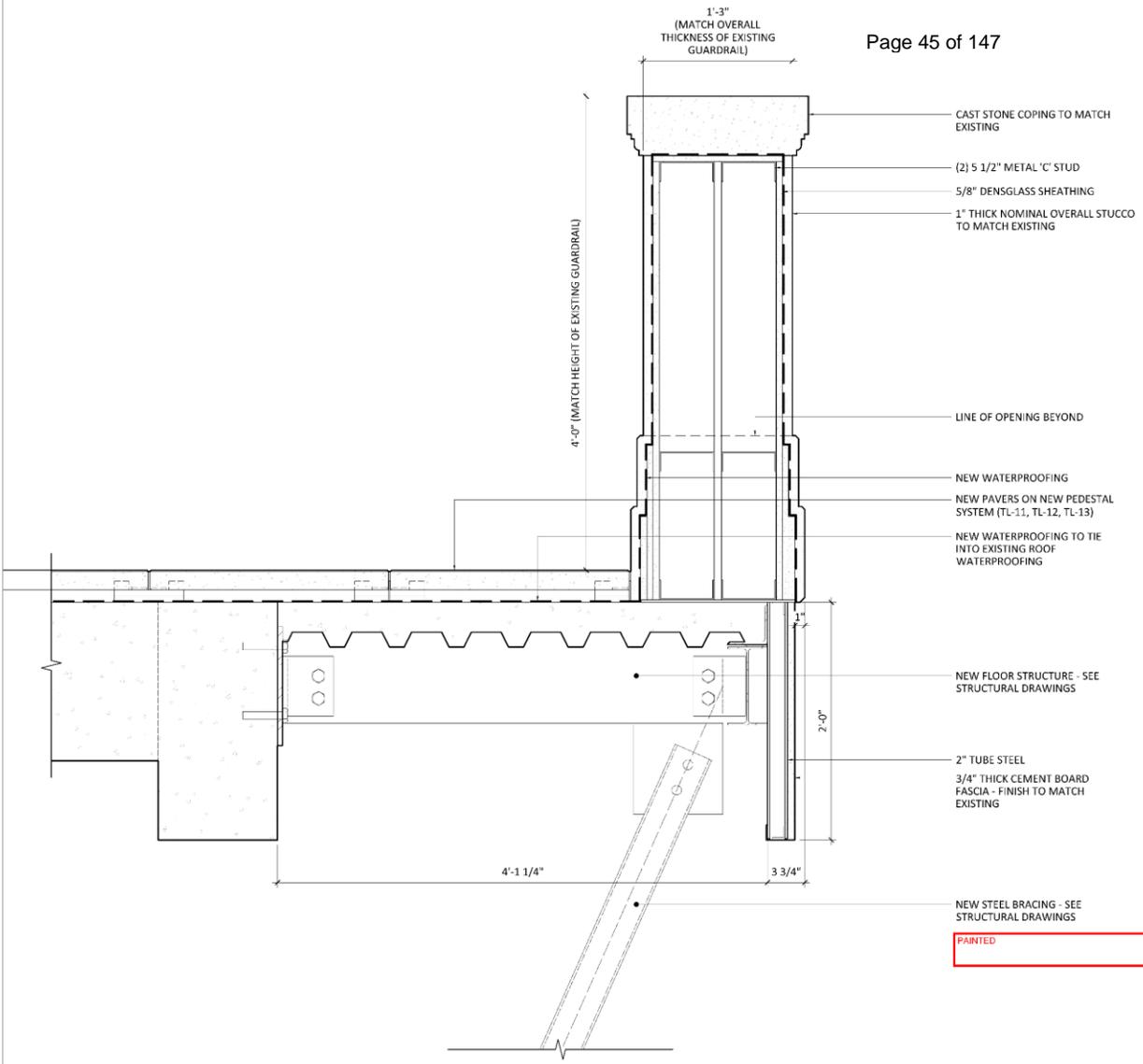
SCALE: 1/4" = 1'-0"





02 SECTION - NEW OPENING @ ROOFTOP BAR

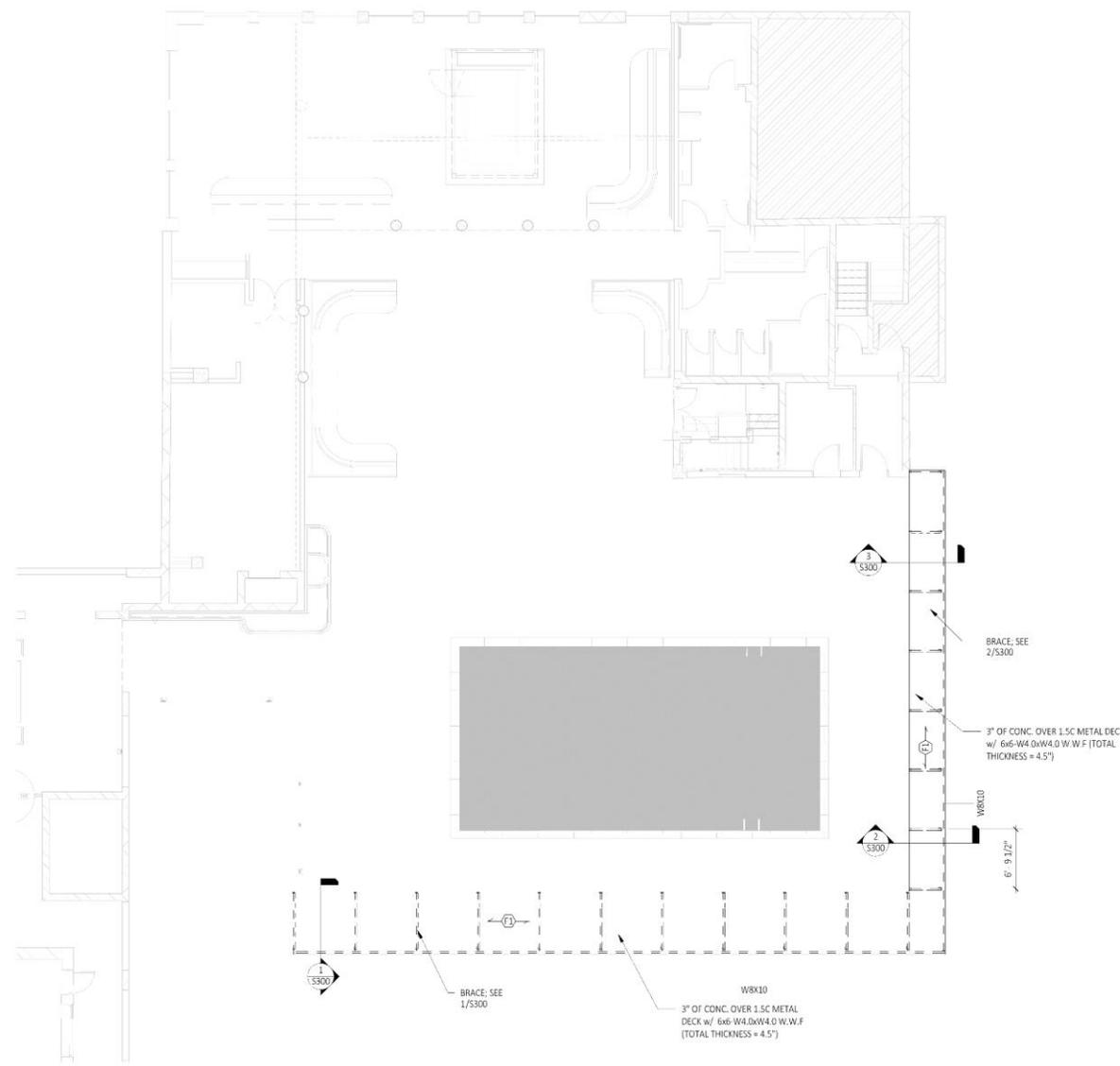
SCALE: 1 1/2" = 1'-0"



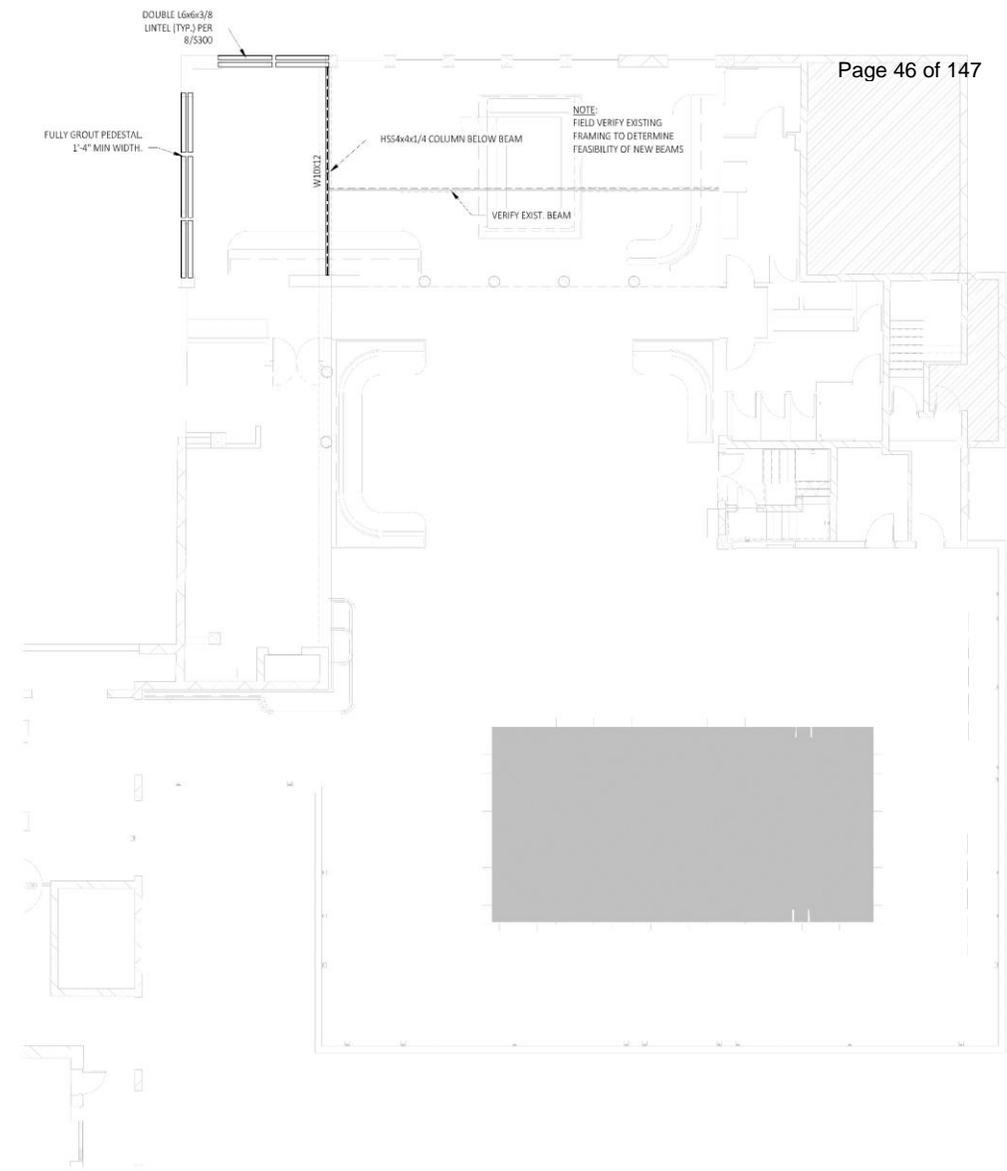
01 SECTION - NEW RAILING @ POOL DECK

SCALE: 1 1/2" = 1'-0"





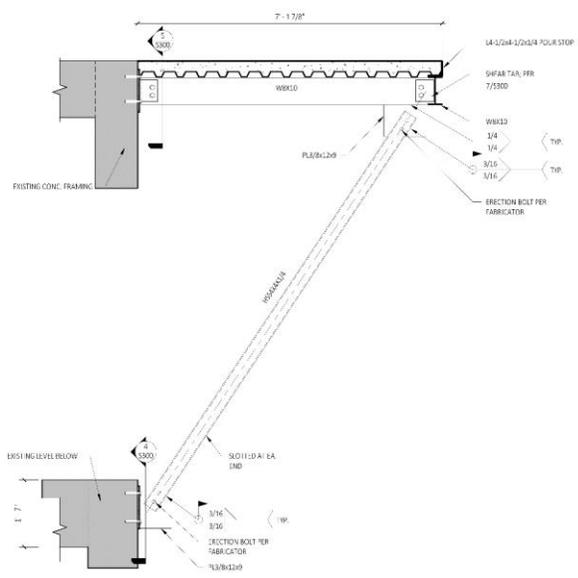
1 POOL DECK FRAMING PLAN
S100 1/8" = 1'-0"



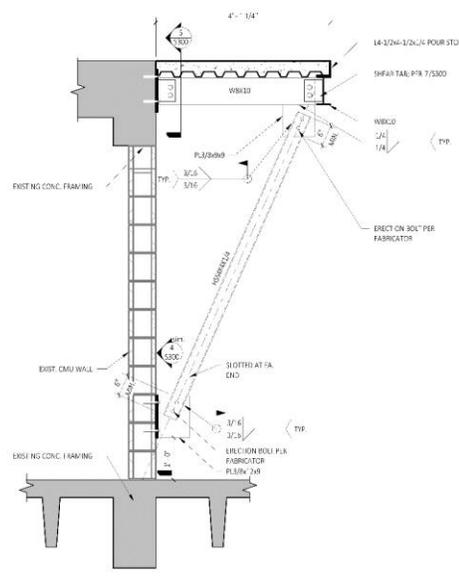
2 ROOF FRAMING PLAN
S100 1/8" = 1'-0"

- FRAM
- 1.
- 2.
- 3.
- 4.

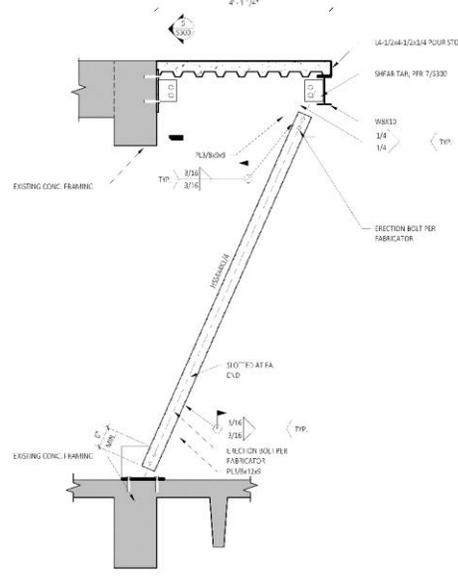




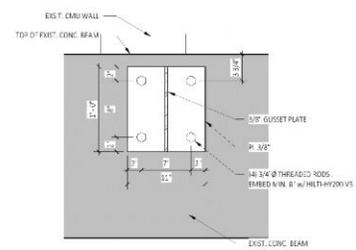
1 SECTION
S100 S300 3/4" = 1'-0"



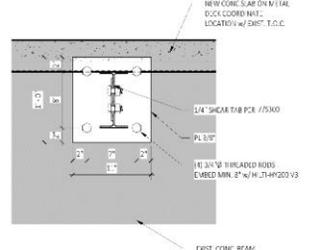
2 SECTION
S100 S300 3/4" = 1'-0"



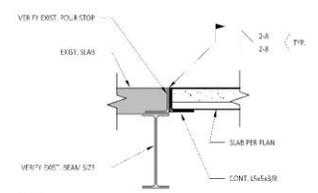
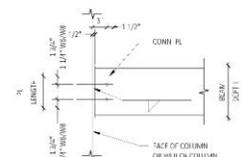
3 SECTION
S100 S300 3/4" = 1'-0"



4 SECTION
S300 S300 1 1/2" = 1'-0"



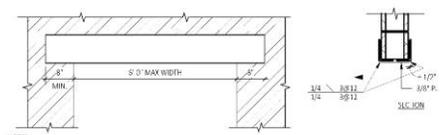
5 SECTION
S300 S300 1 1/2" = 1'-0"



6 SECTION
S101 S300 1" = 1'-0"

BEAM DEPTH	3/8" S&S BOLTS		CONNECTION PLATE		W8 TOP FLANGE (L/DXW)
	NO.	LENGTH	THICK.	SIZE	
W6	2	5 1/2"	1/4"	1/4"	1/4"
W8X8	2	8"	1/4"	1/4"	1/4"
W8X10	3	9 1/2"	1/4"	1/4"	1/4"
W8X12	3	9 1/2"	3/8"	1/4"	1/4"
W8X15	3	9 1/2"	3/8"	1/4"	1/4"
W8	4	11 1/2"	3/8"	1/4"	1/4"
W8	5	11 1/2"	3/8"	1/4"	1/4"
W8	6	18"	3/8"	1/4"	1/4"
W8	7	21"	3/8"	1/4"	1/4"
W8	8	24 1/2"	1/2"	3/8"	3/8"
W8	5	27 1/2"	1/2"	3/8"	3/8"
W8	5	27 1/2"	1/2"	3/8"	3/8"

7 SINGLE PLATE CONNECTION SCHEDULE
S300 1" = 1'-0"



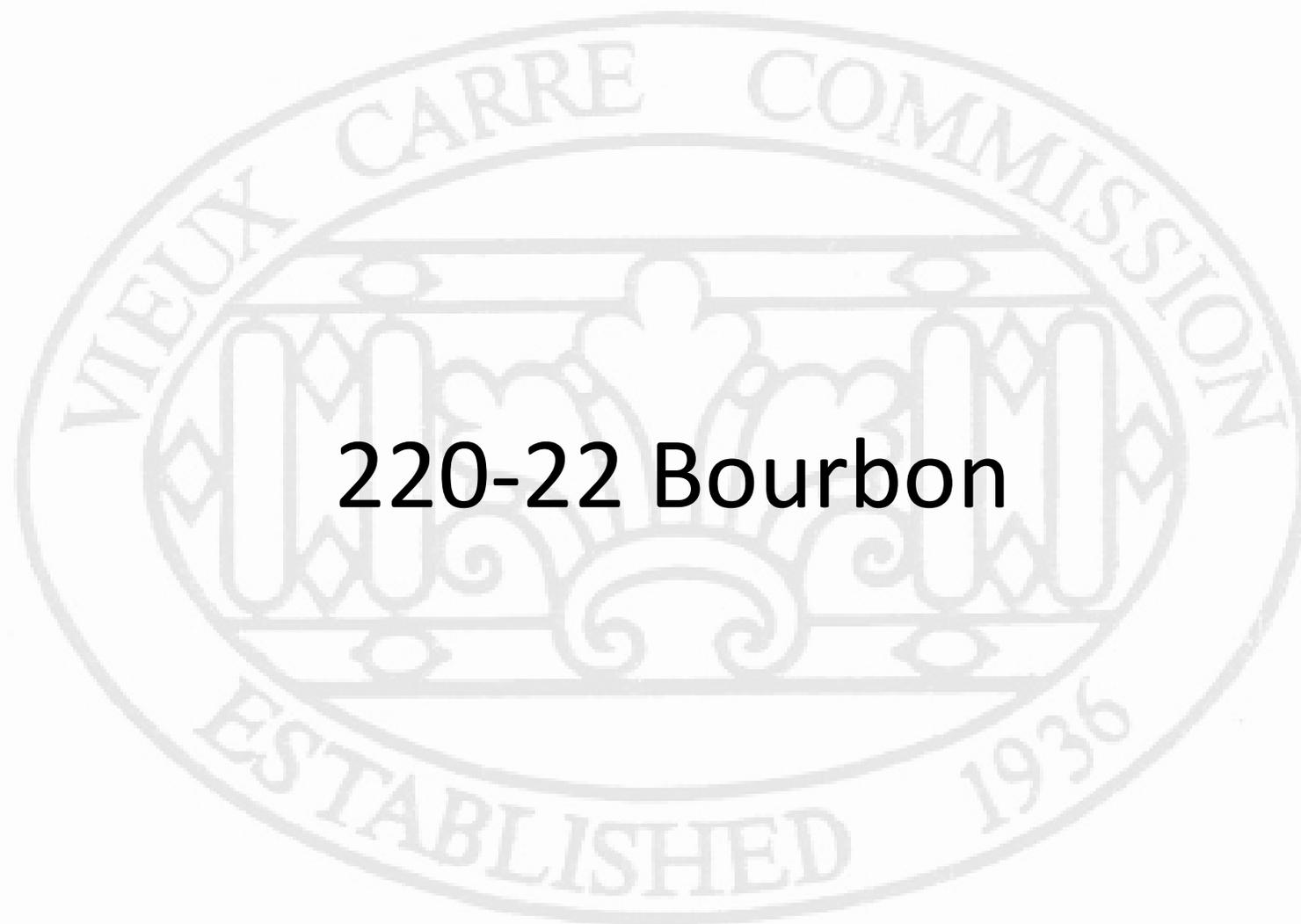
- 1. BOTTOM OF LINTEL SHAL OCCUR AT TOP OF MASONRY OPENING.
- 2. CUT UTILITY IN PRIOR TO READYING WALL BELOW.
- 3. ALL EXTERIOR UTILITIES SHALL BE PROTECTED AS SHOWN PER ASTM 123.

8 NEW LINTEL IN EXIST. MASONRY
S300 3/4" = 1'-0"

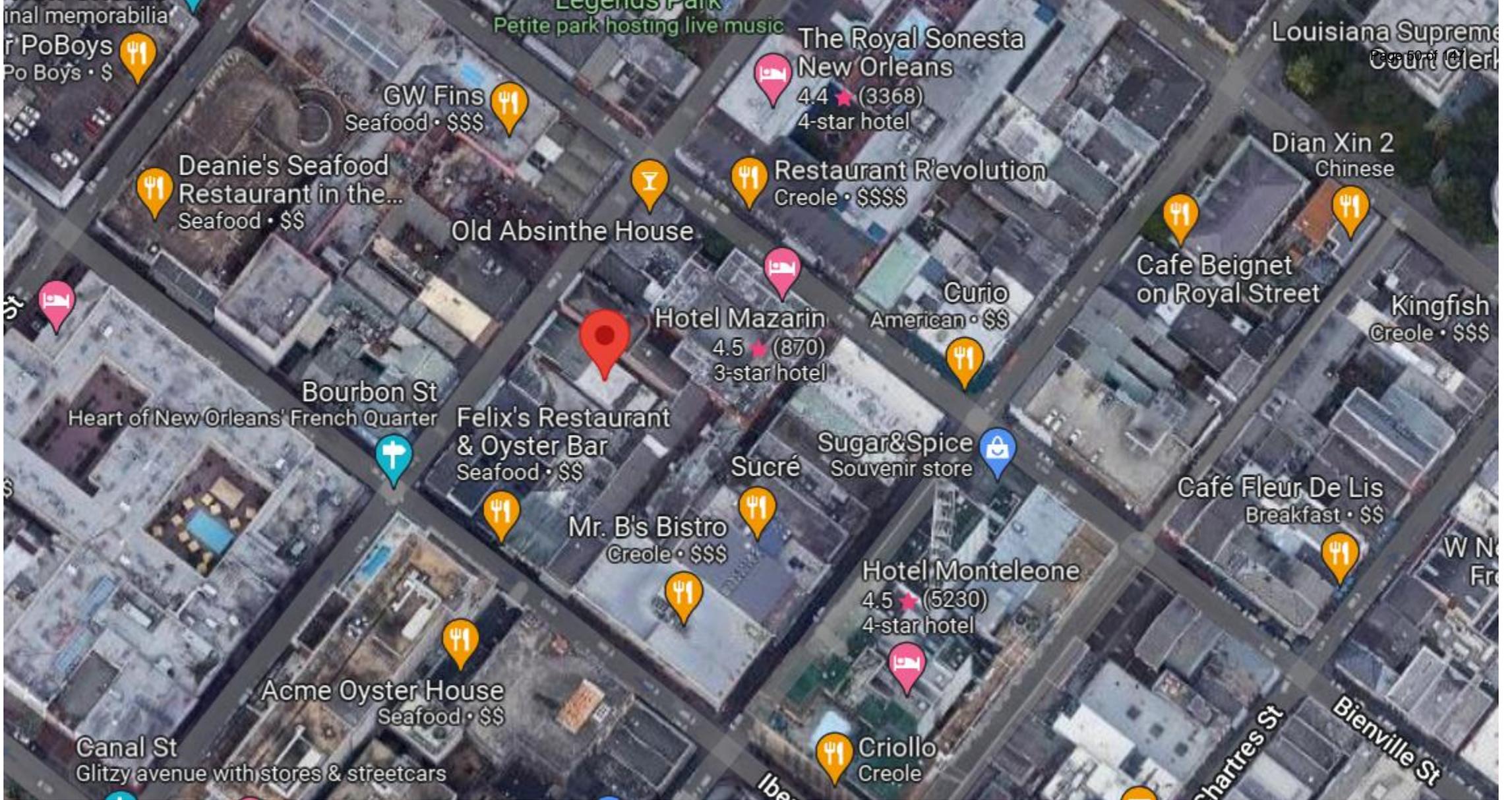




New Business



220-22 Bourbon



220-22 Bourbon

VCC Architectural Committee

September 27, 2022





220-22 Bourbon

VCC Architectural Committee

September 27, 2022





220-22 Bourbon

VCC Architectural Committee

September 27, 2022



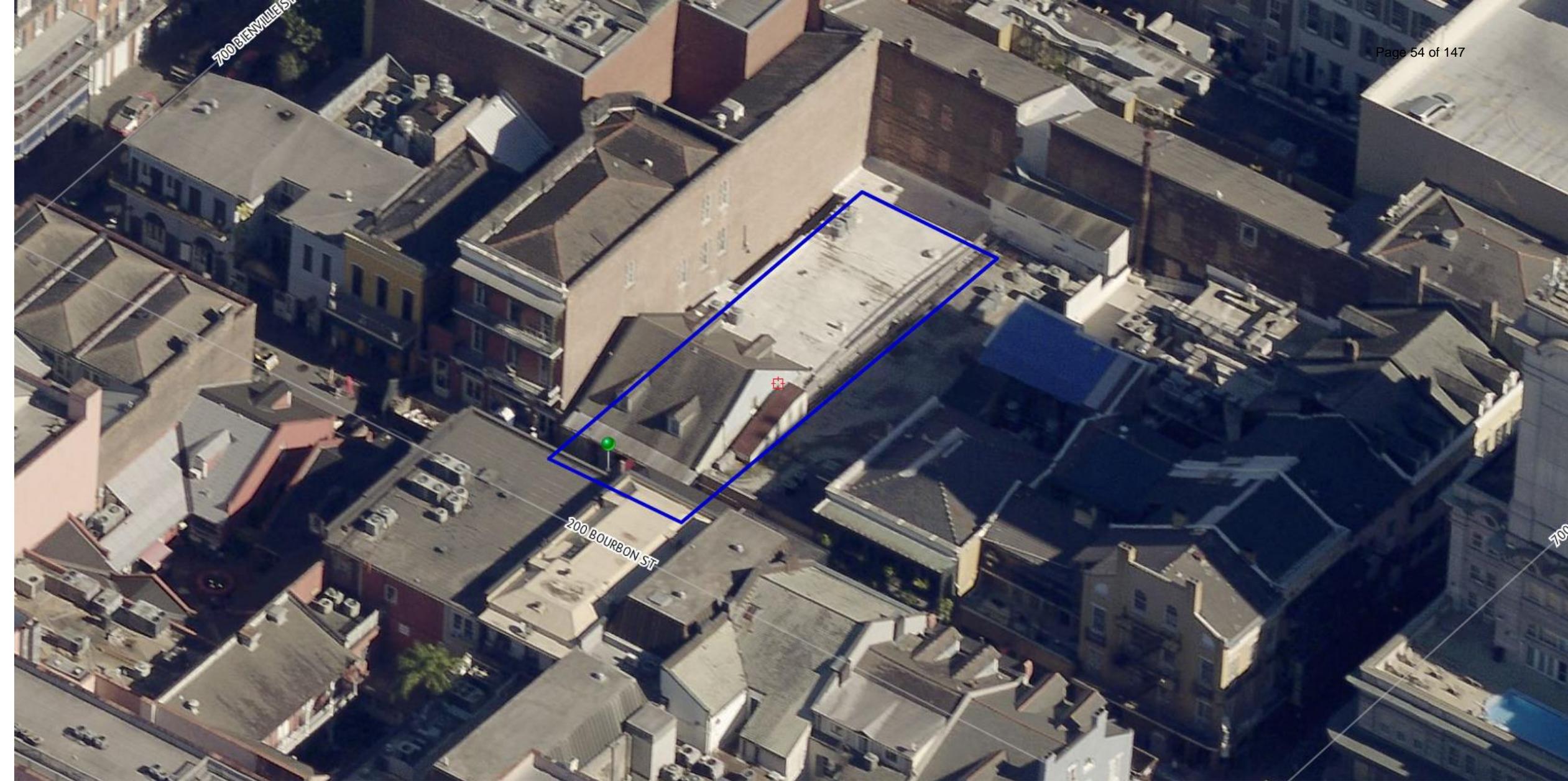


220-22 Bourbon

VCC Architectural Committee

September 27, 2022



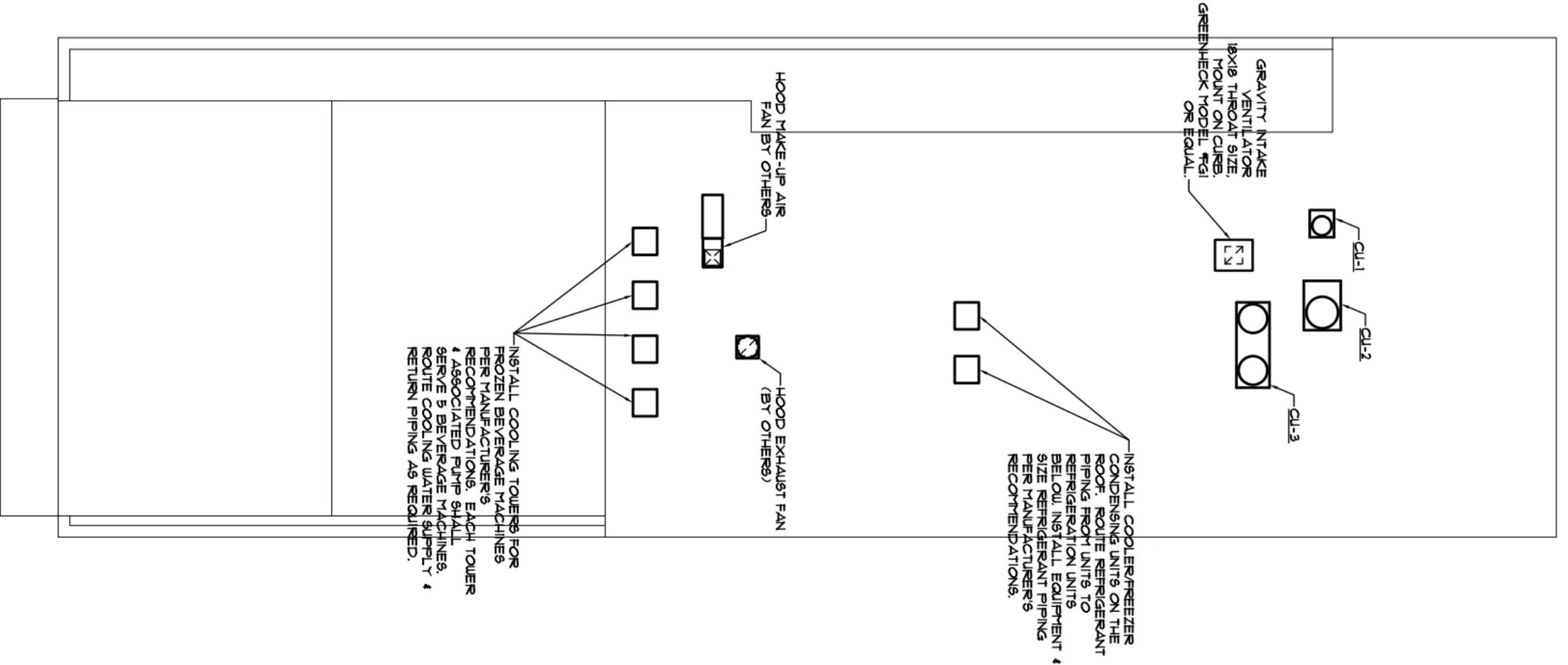


220-22 Bourbon

VCC Architectural Committee

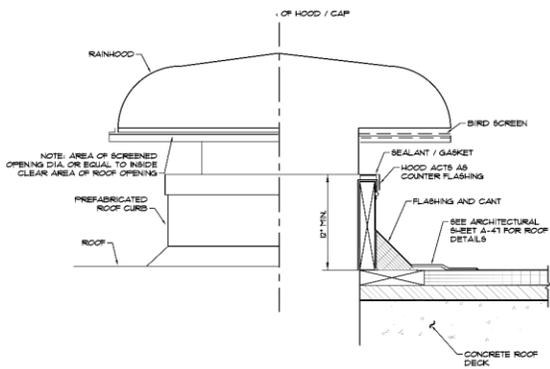
September 27, 2022



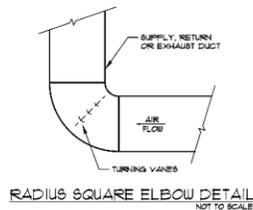


② MECHANICAL ROOF PLAN
1/8" = 1'-0"

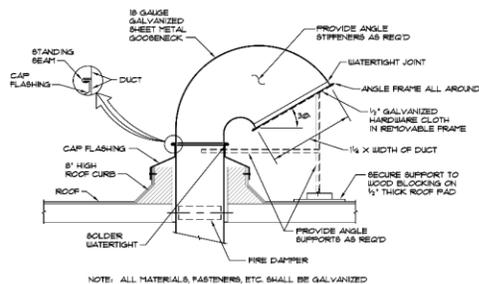




TYPICAL ROOF CAP DETAIL
NOT TO SCALE

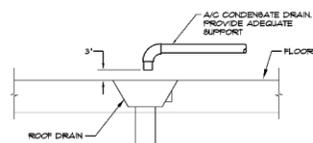


RADIUS SQUARE ELBOW DETAIL
NOT TO SCALE

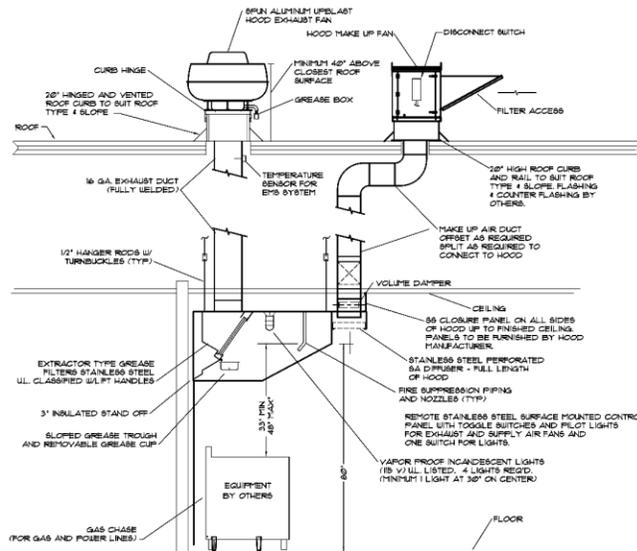


ROOF COWL DETAIL
NOT TO SCALE

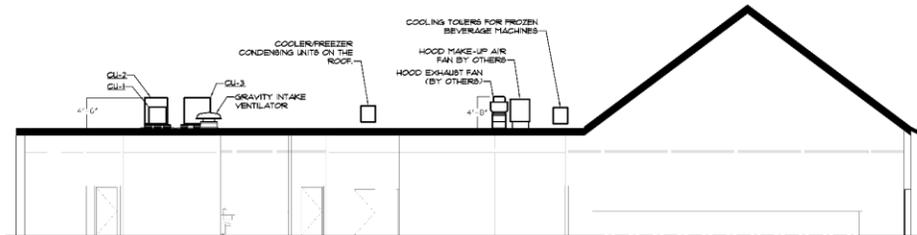
NOTE: ALL MATERIALS, FASTENERS, ETC. SHALL BE GALVANIZED



CONDENSATE DRAIN DETAIL
NOT TO SCALE



TYPICAL KITCHEN EXHAUST HOOD INSTALLATION DETAIL
NOT TO SCALE



SECTION - ROOF
1/8" = 1'-0"



SCHEMATIC DESIGN	05.25.2022
NO	REVISION DATE

222 BOURBON STREET PROJECT
222 BOURBON STREET
NEW ORLEANS, LA 70130
22033 JOB NO

MECHANICAL DETAILS	TITLE
1/8" = 1'-0"	SCALE
SH / HG	DRAWN/CHK

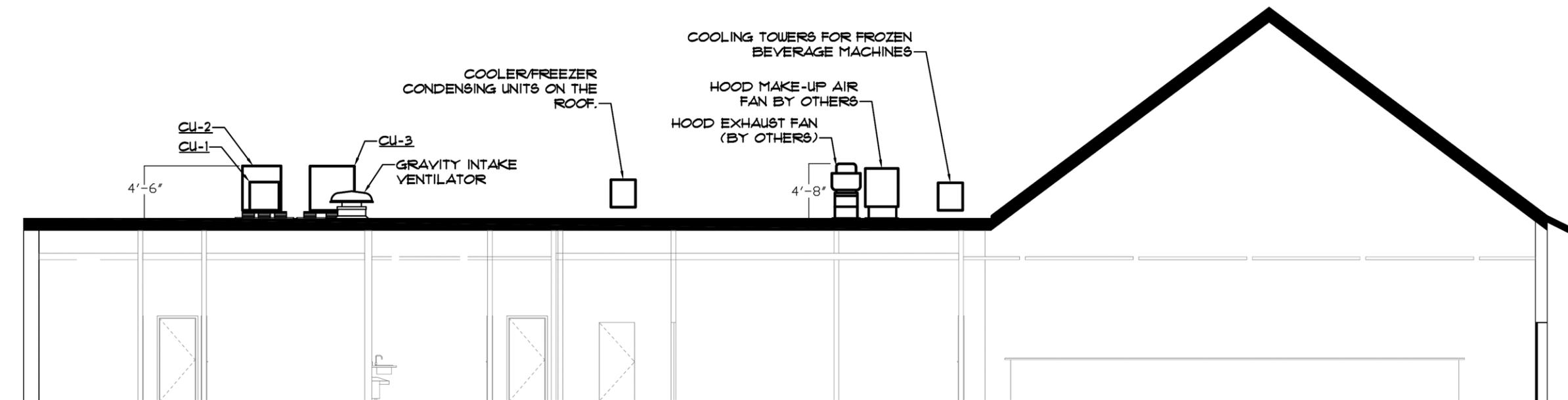


M4.0

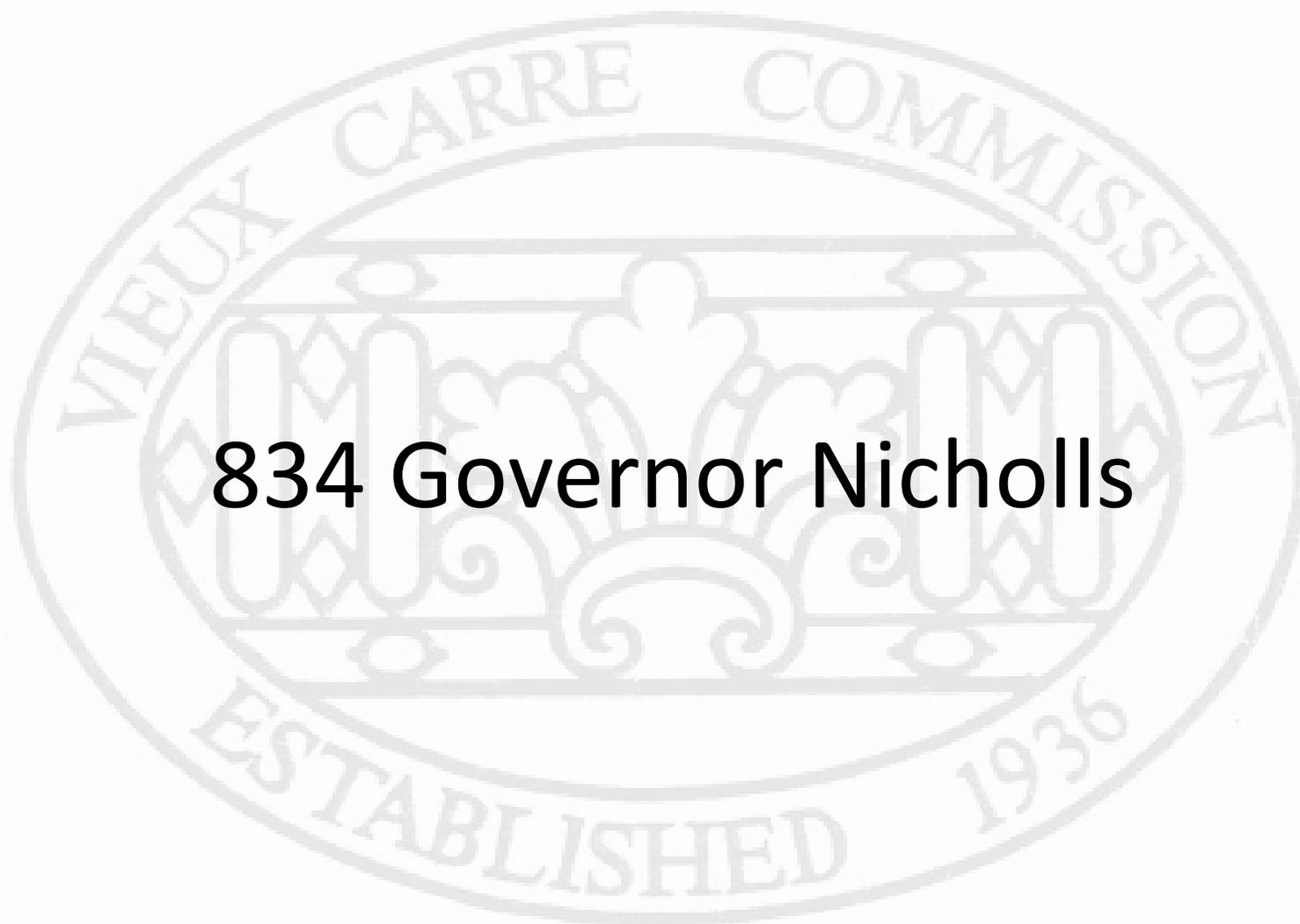


A PROFESSIONAL CORPORATION www.rwaz.com
1108 PONDRAIS ST SUITE 2000 NO LA 70163 504-524-4375

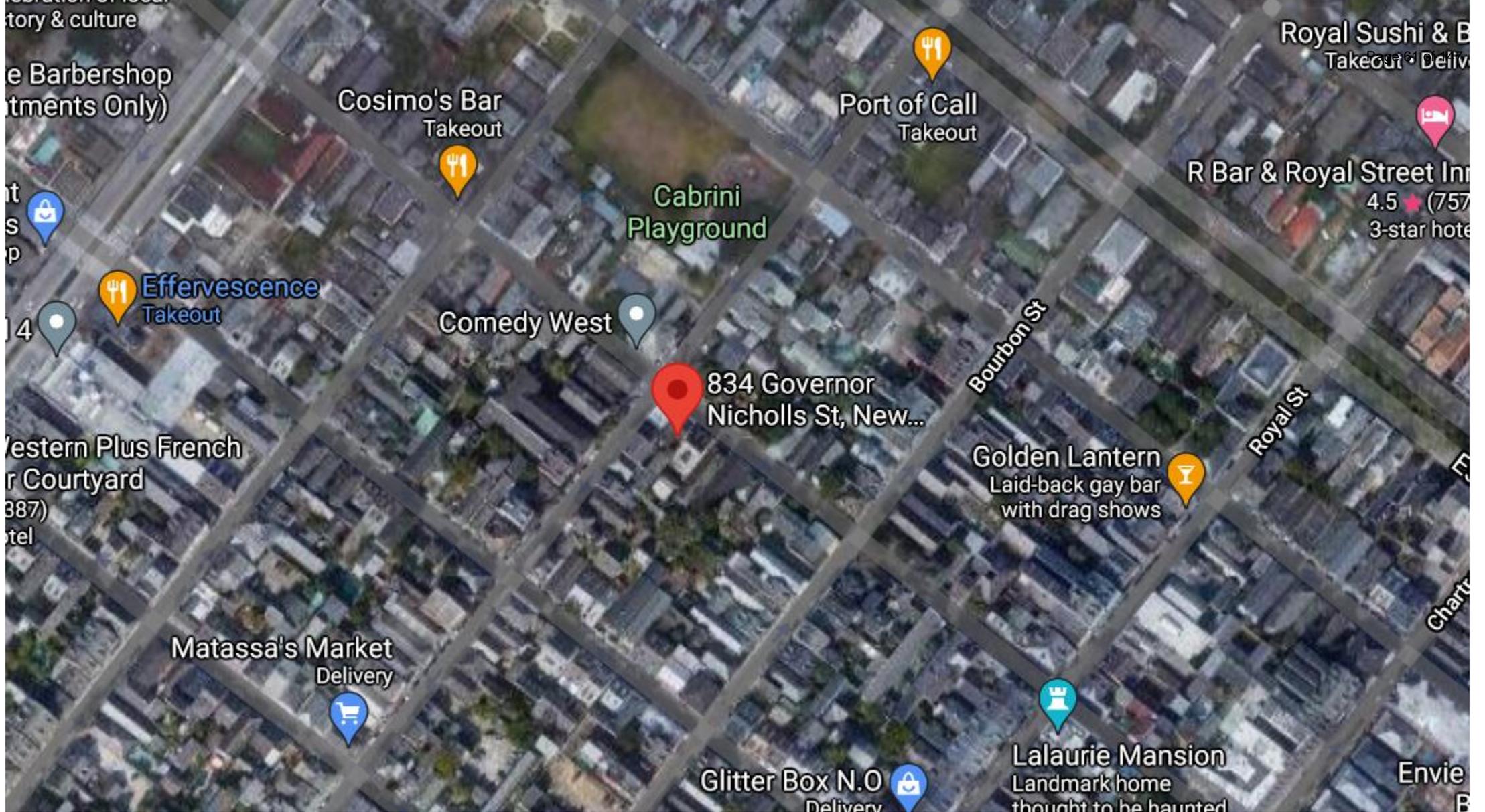




① SECTION - ROOF
1/8" = 1'-0"



834 Governor Nicholls

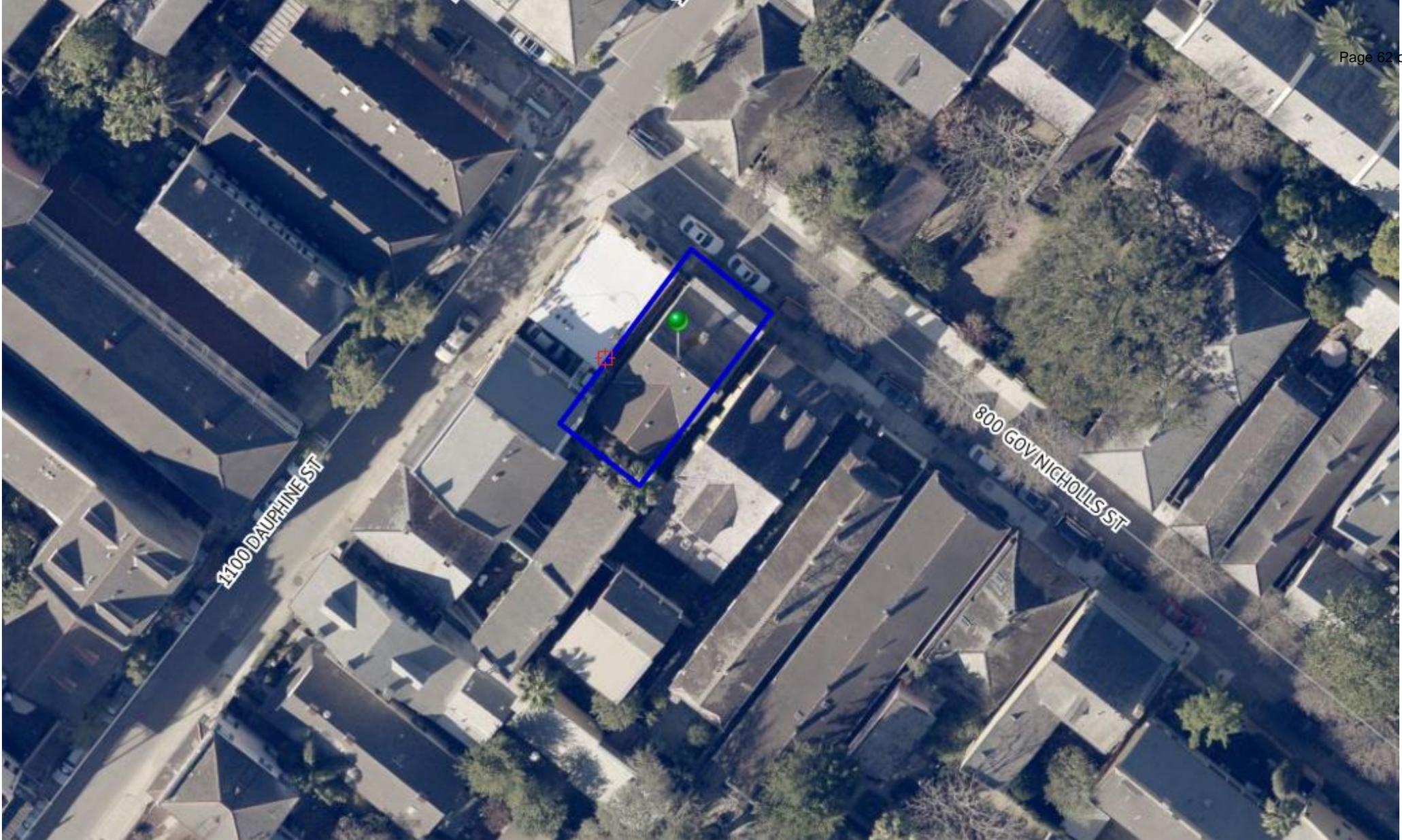


834 Governor Nicholls

VCC Architectural Committee

September 27, 2022





834 Governor Nicholls

VCC Architectural Committee

September 27, 2022





800 GOV NICHOLLS ST

1100 DAUPHINE ST

834 Governor Nicholls

VCC Architectural Committee

September 27, 2022





834 Governor Nicholls

VCC Architectural Committee

September 27, 2022





834 Governor Nicholls – 2013

VCC Architectural Committee

September 27, 2022



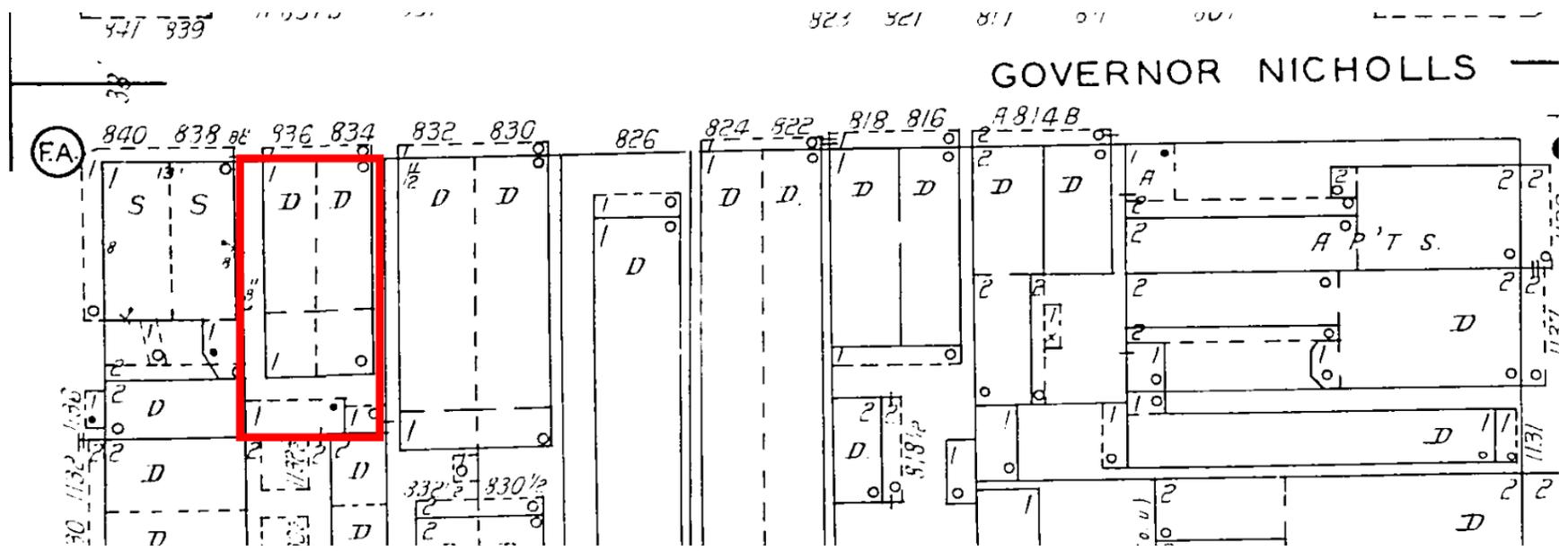
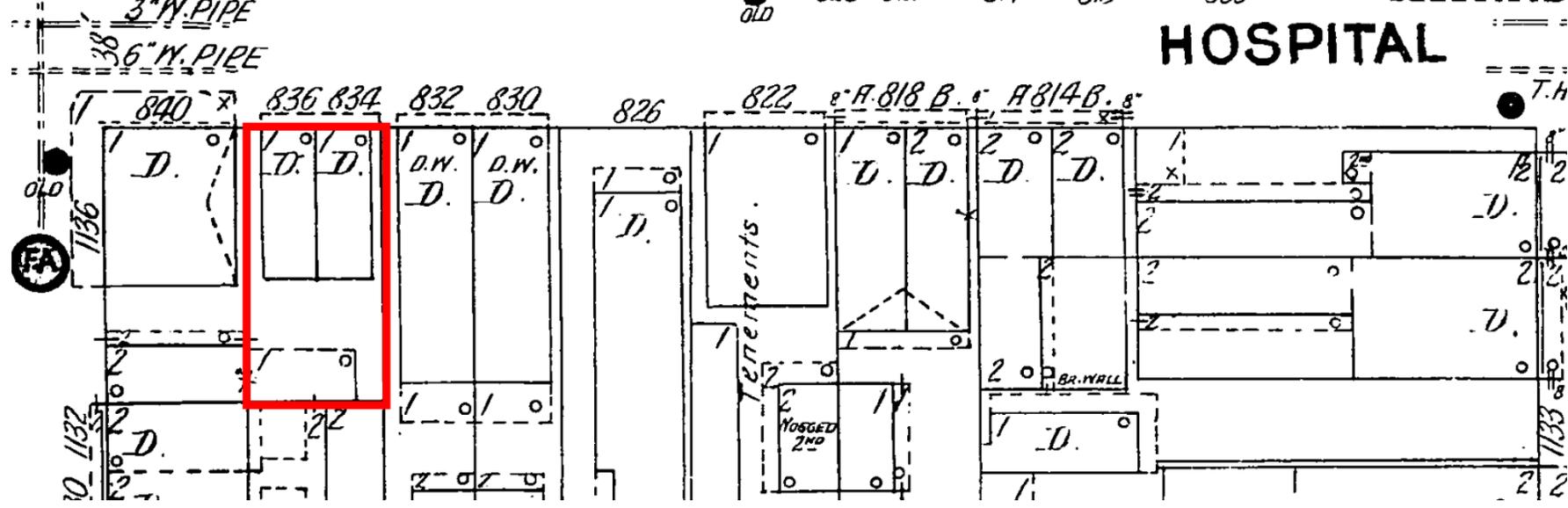


834 Governor Nicholls – 1964

VCC Architectural Committee

September 27, 2022





834 Governor Nicholls 1908, 1940





834 Governor Nicholls

VCC Architectural Committee

September 27, 2022





834 Governor Nicholls

VCC Architectural Committee

September 27, 2022



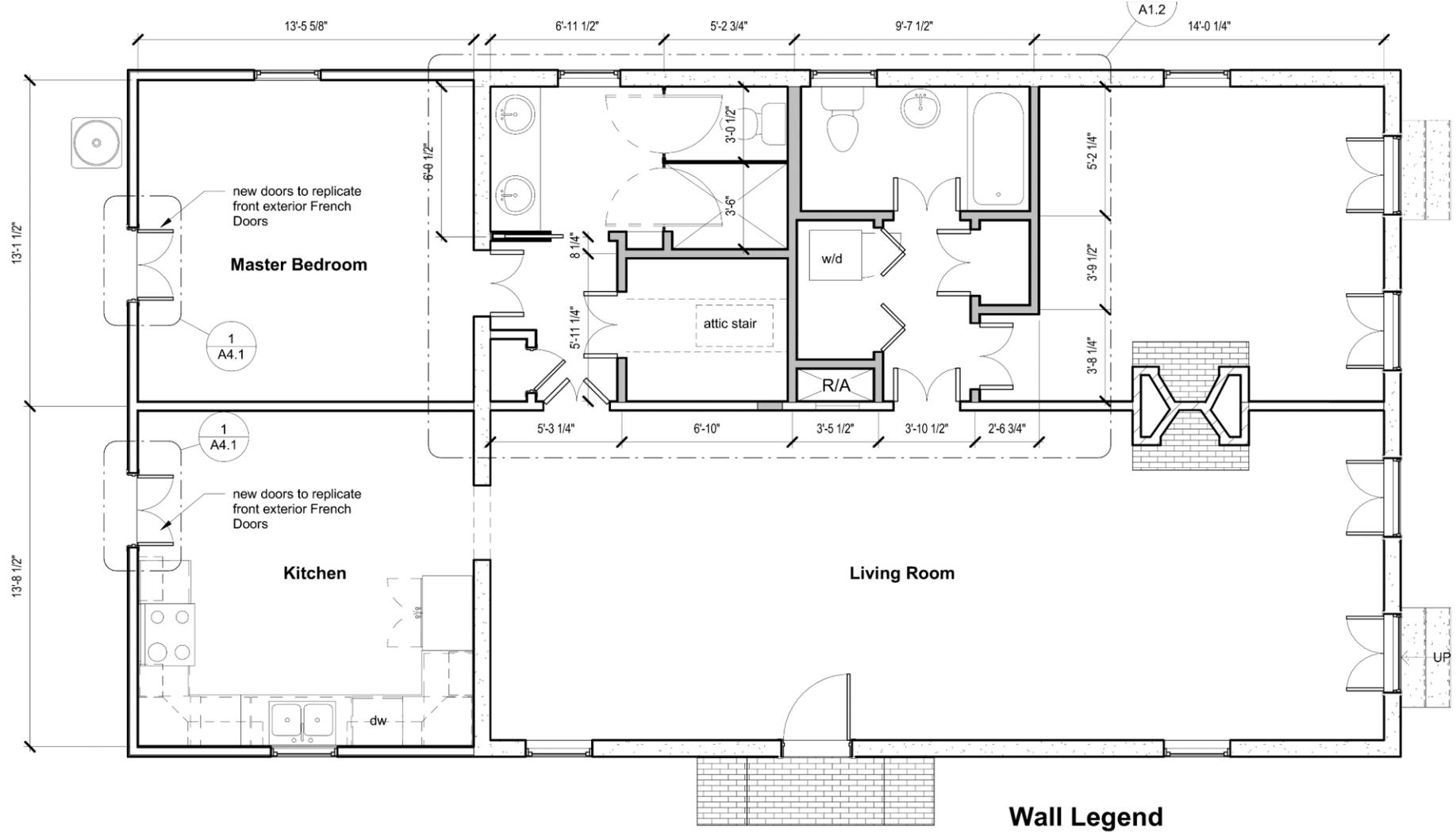


834 Governor Nicholls

VCC Architectural Committee

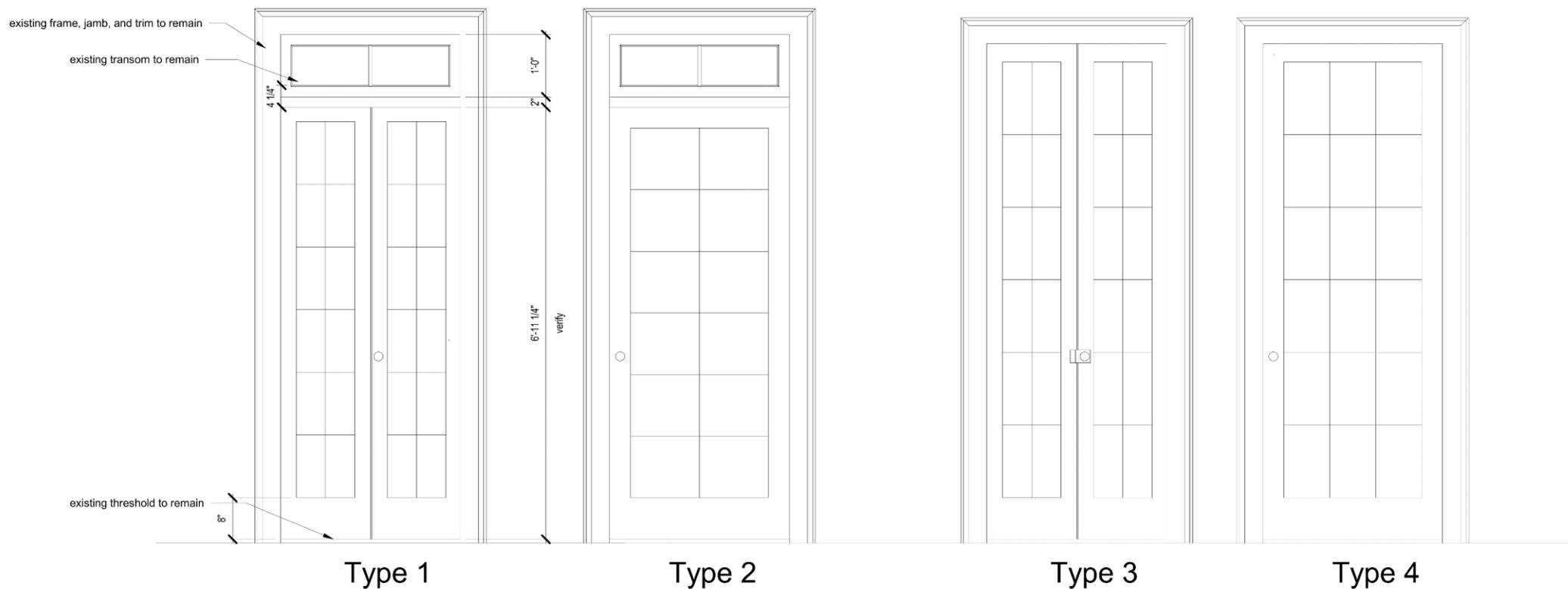
September 27, 2022





1 New Floor Plan
1/4" = 1'-0"

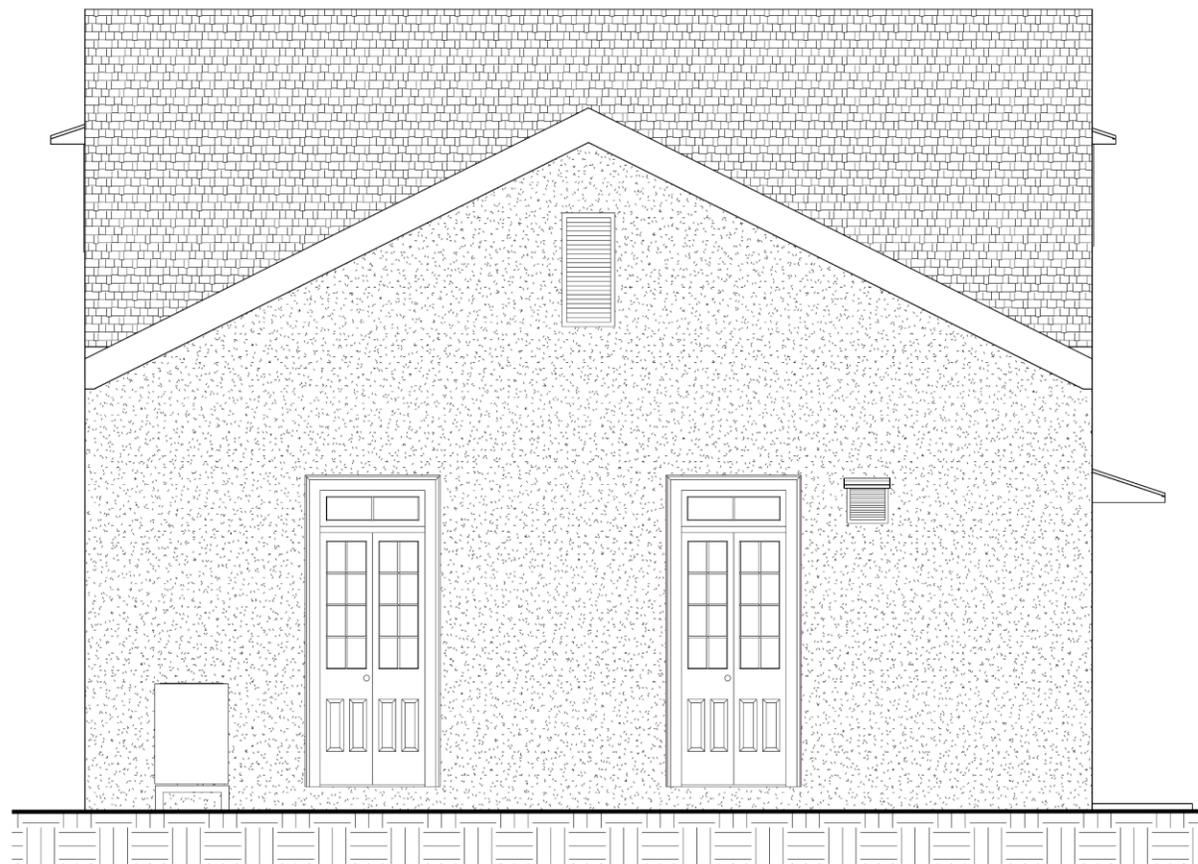




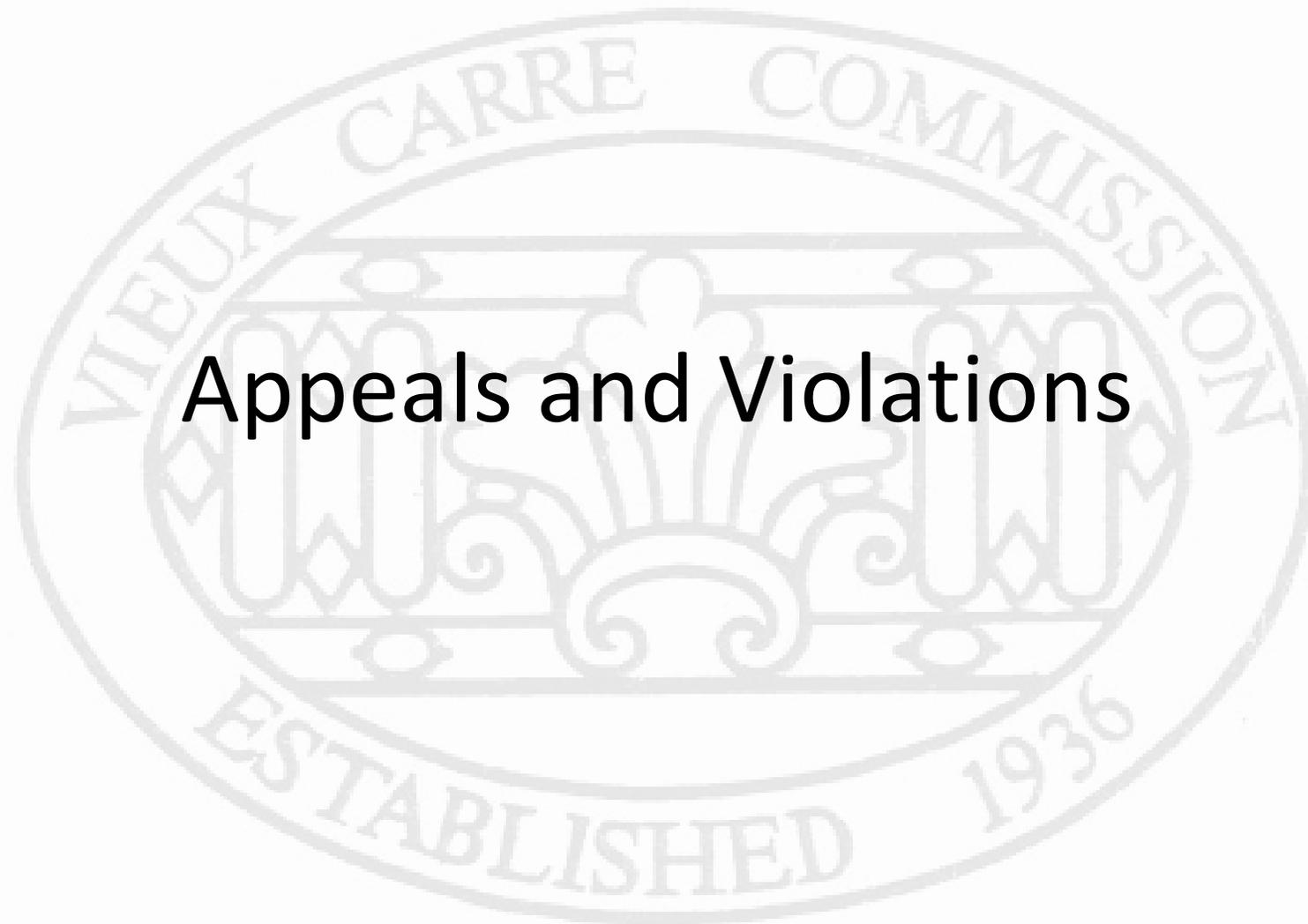
1 New French Doors at Rear
3/4" = 1'-0"



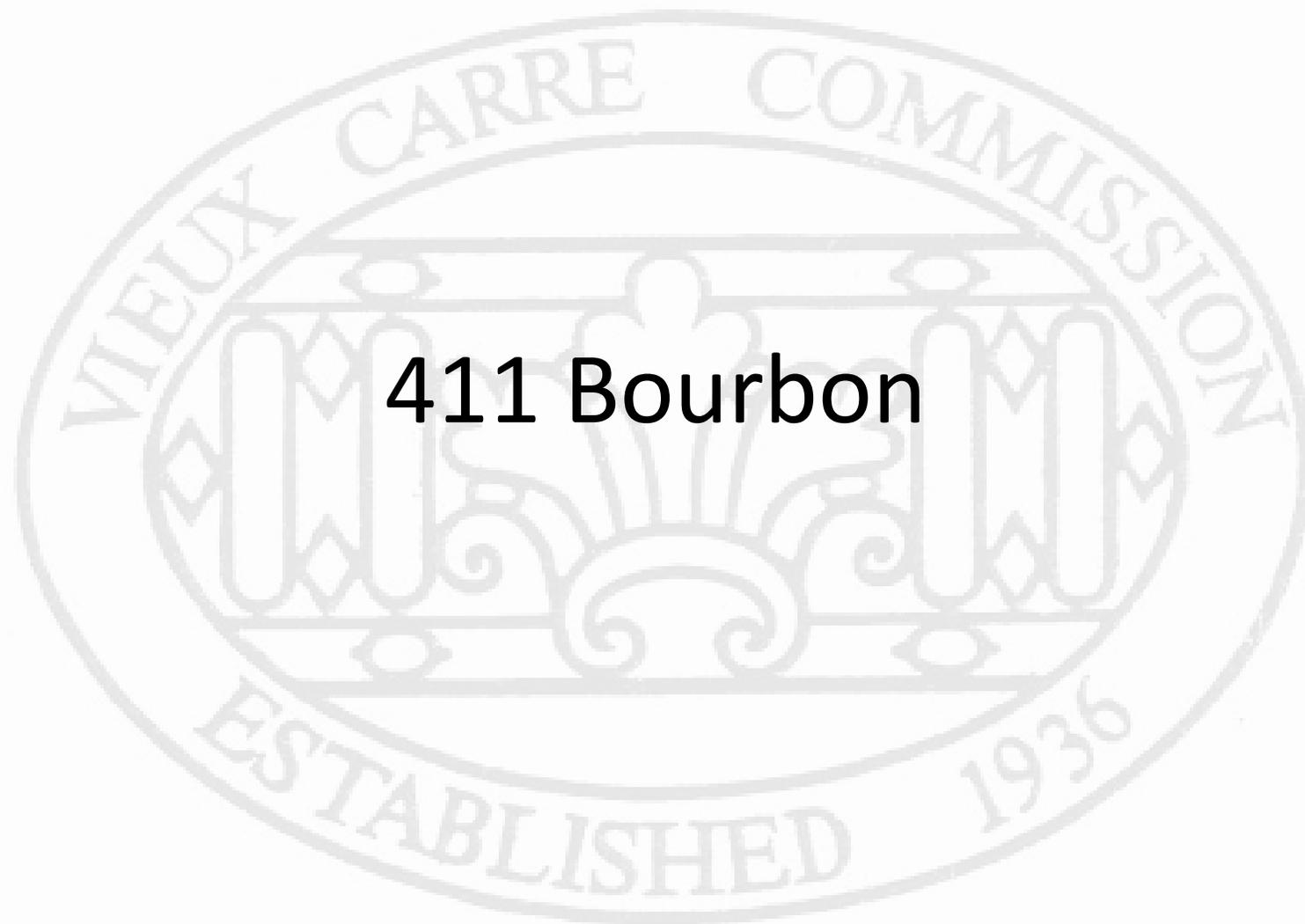
1 Rear with New Doors
1/4" = 1'-0"



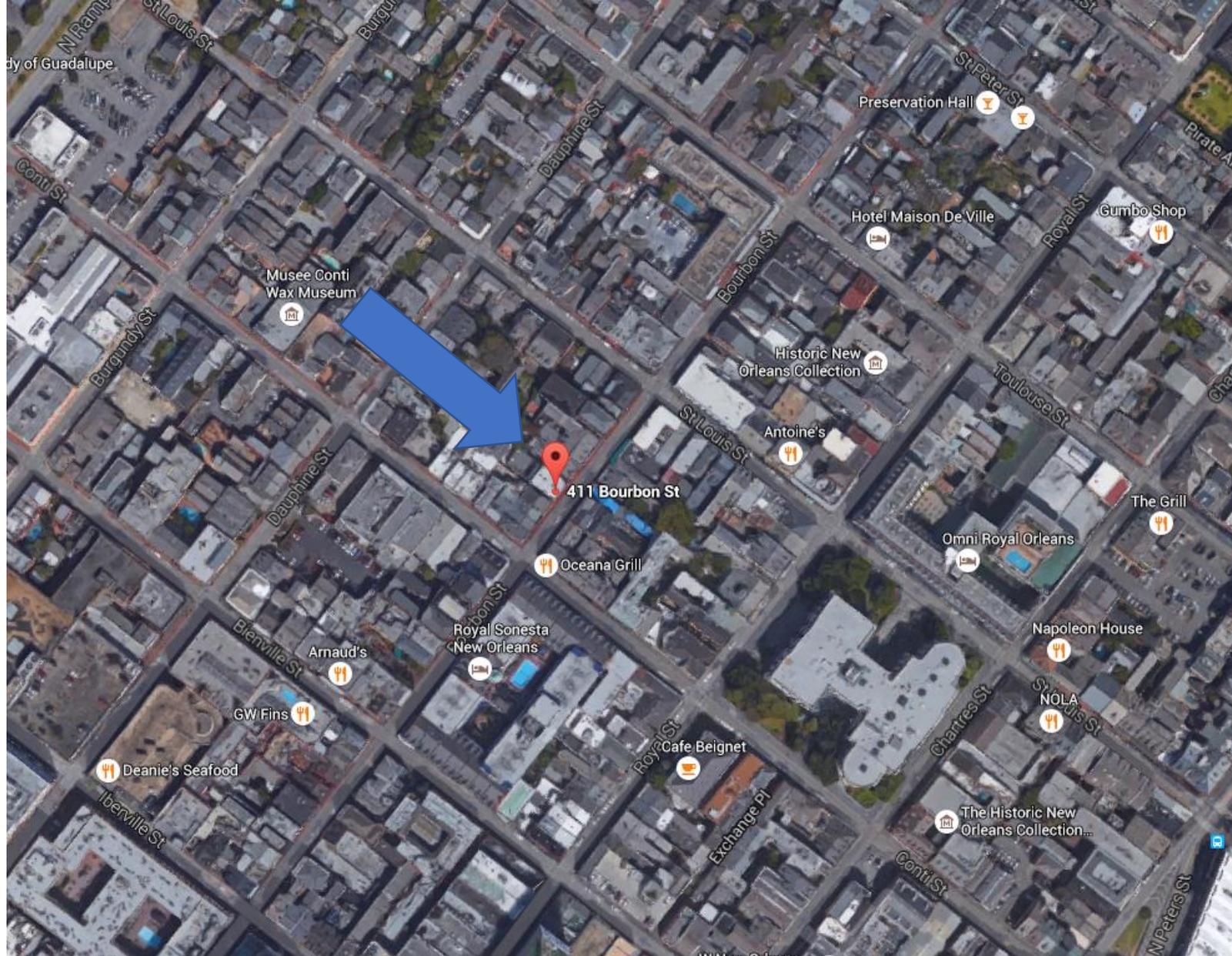
② Rear with Front Door Reproductions
1/4" = 1'-0"



Appeals and Violations



411 Bourbon

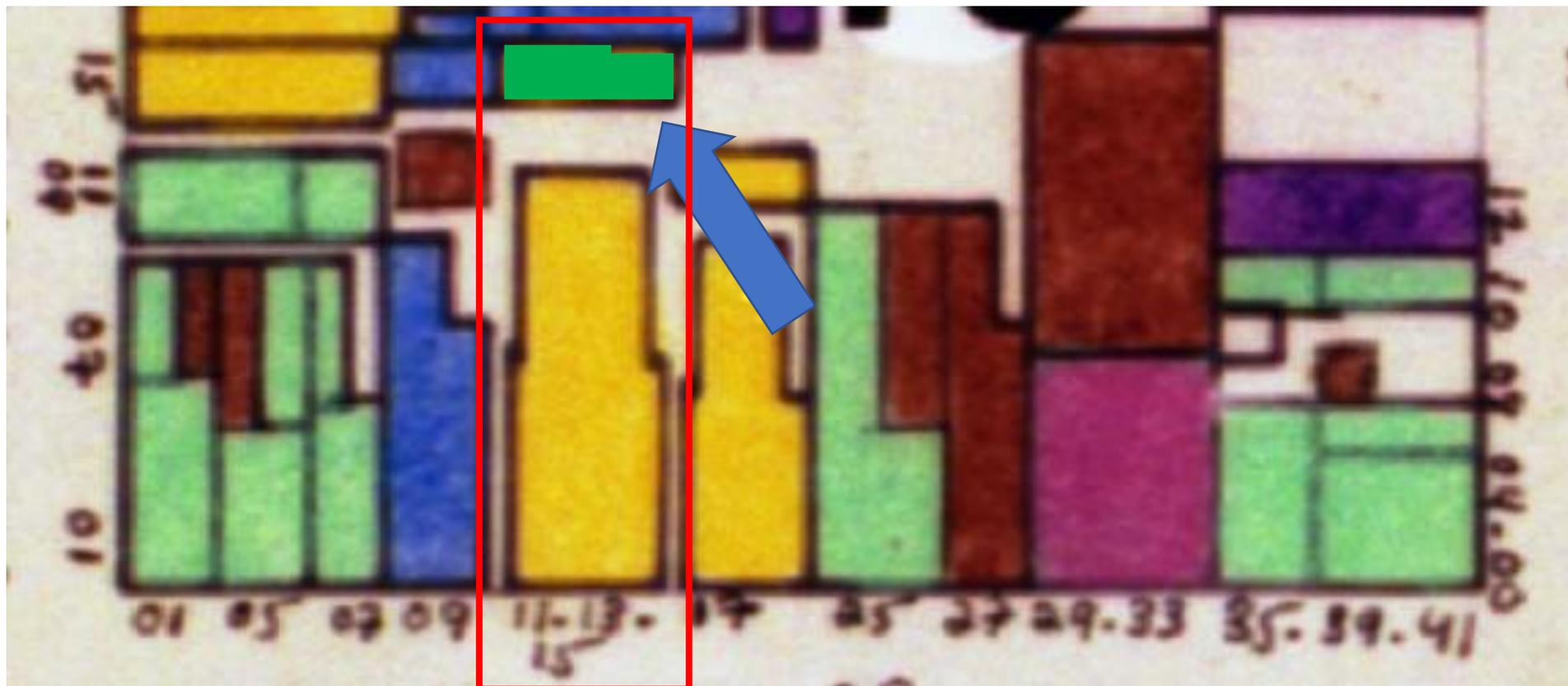


411 Bourbon

VCC Architectural Committee

September 27, 2022







411 Bourbon

VCC Architectural Committee

September 27, 2022





411 Bourbon

VCC Architectural Committee

September 27, 2022





411 Bourbon

VCC Architectural Committee

September 27, 2022





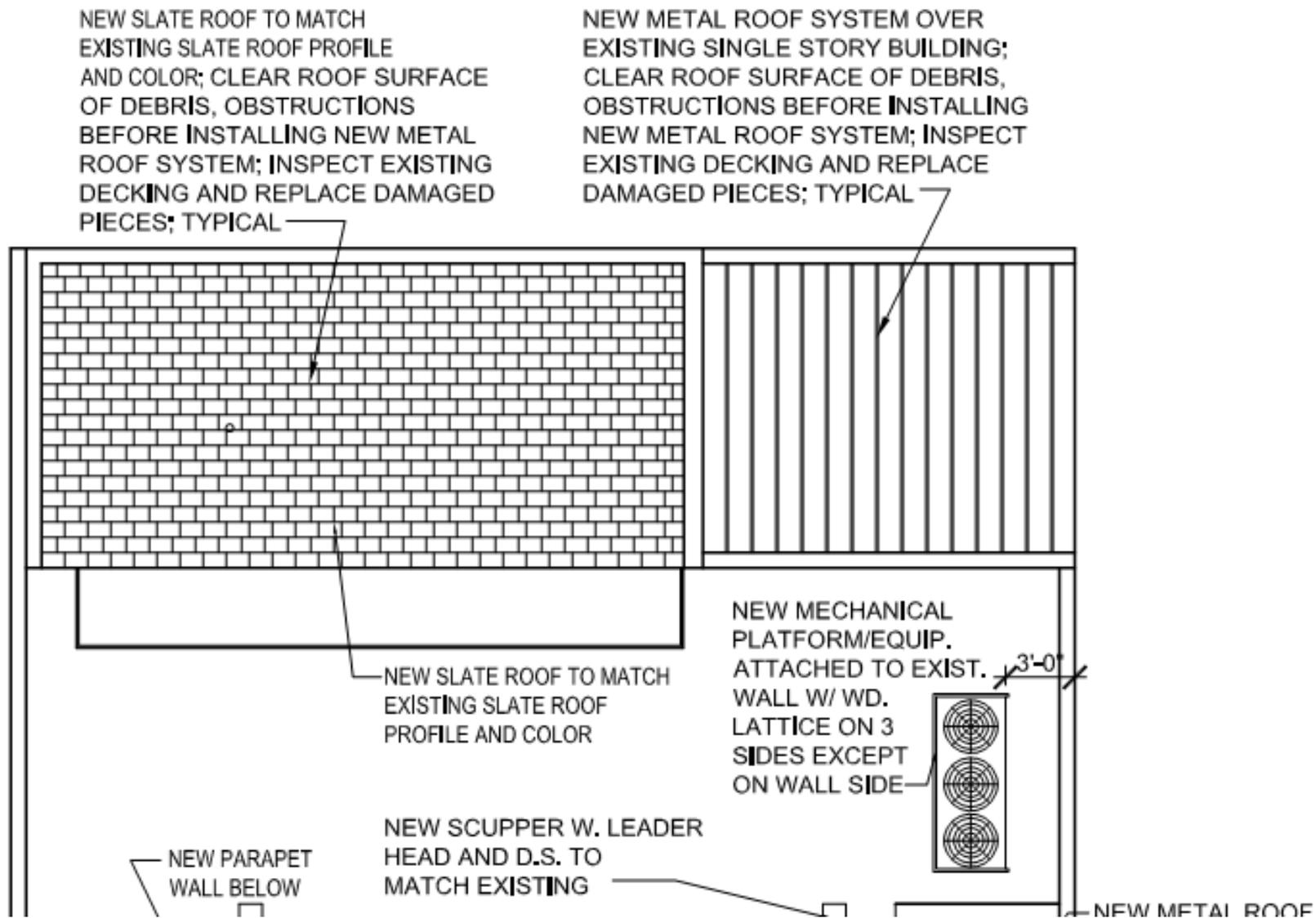
411 Bourbon

VCC Architectural Committee

03 22 2021

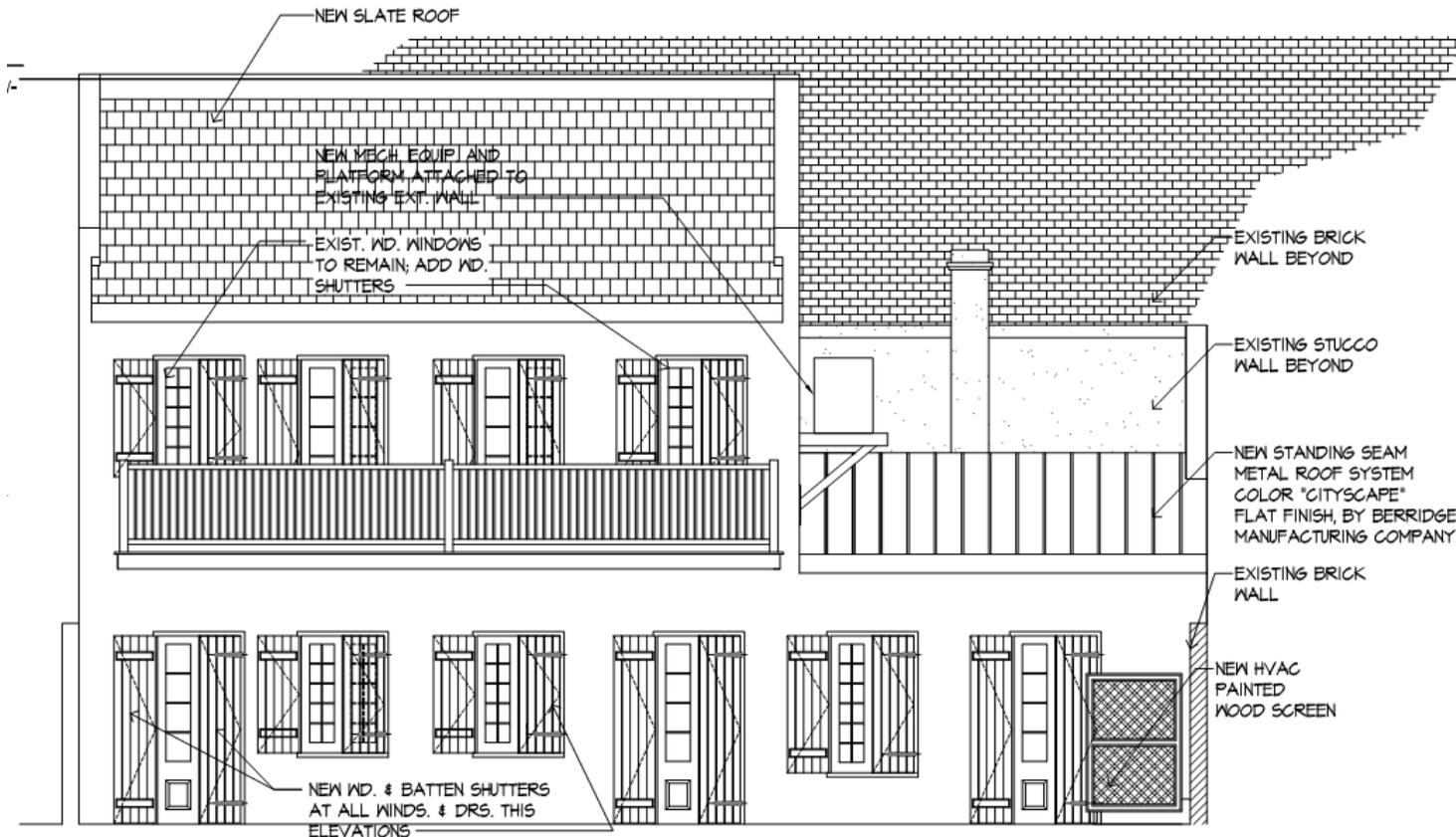
September 27, 2022





411 Bourbon – Mechanical Equipment – Rear Building – Approved Plans





GENERAL NOTE:
 1. OUTBACK BUILDING FACADE- EXISTING STUCCO, WOOD TRIM, DOORS, WOOD RAILS TO BE PAINTED. COLOR TO BE SELECTED BY INTERIOR DESIGNER/OWNER AND COORDINATED WITH VCC GUIDELINES FOR PAINTING. VCC APPROVAL REQUIRED
 2. STUCCO REPAIRS TO BE DONE BASED ON VCC GUIDELINES. MATCH EXISTING STUCCO MATERIAL, TEXTURE & SCORE PATTERN.

03 PROPOSED BACK BUILDING FRONT ELEVATION
 A2.2 411 BOURBON STREET Scale 3/16"=1'-0"

411 Bourbon – Mechanical Equipment – Rear Building – Approved Plans





411 Bourbon – Mechanical Equipment – Rear Building – As Built

VCC Architectural Committee

September 27, 2022





411 Bourbon – Mechanical Equipment – Rear Building – As Built





411 Bourbon – Mechanical Equipment – Rear Building – As Built

VCC Architectural Committee

September 27, 2022





411 Bourbon – Mechanical Equipment – Rear Building – As Built

VCC Architectural Committee

September 27, 2022





411 Bourbon – Mechanical Equipment – Rear Building – As Built





411 Bourbon – Mechanical Equipment – Rear Building – As Built





411 Bourbon – Rear Building – Previous Conditions

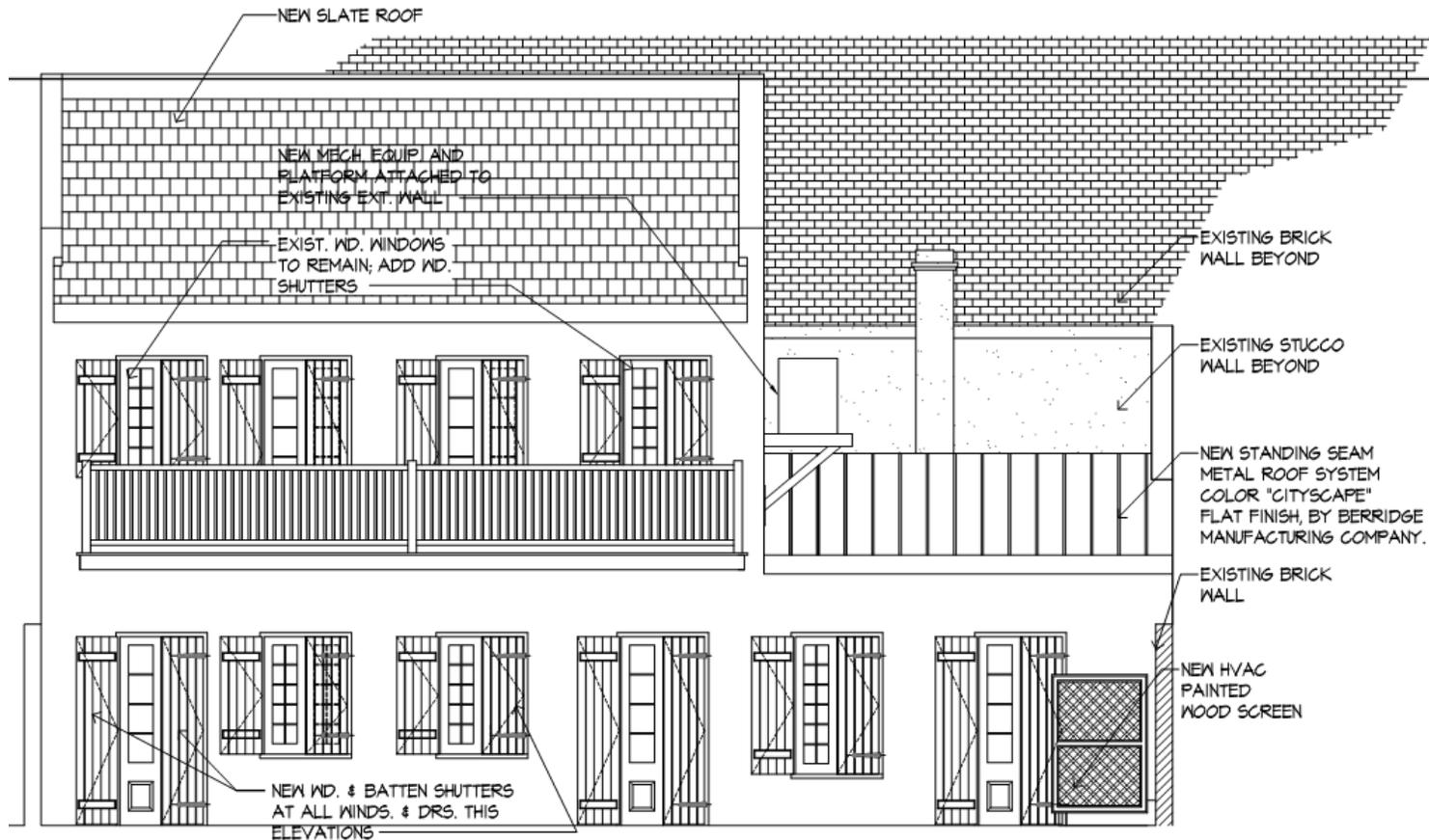


411 Bourbon – Rear Building – Previous Conditions

VCC Architectural Committee

September 27, 2022





- GENERAL NOTE:
1. OUTBACK BUILDING FACADE- EXISTING STUCCO, WOOD TRIM, DOORS, WOOD RAILS TO BE PAINTED. COLOR TO BE SELECTED BY INTERIOR DESIGNER/OWNER AND COORDINATED WITH VCC GUIDELINES FOR PAINTING. VCC APPROVAL REQUIRED
 2. STUCCO REPAIRS TO BE DONE BASED ON VCC GUIDELINES. MATCH EXISTING STUCCO MATERIAL, TEXTURE & SCORE PATTERN.

03 PROPOSED BACK BUILDING FRONT ELEVATION
 A2.2 411 BOURBON STREET Scale 3/16"=1'-0"

411 Bourbon – Exterior Conduit/Ducting – Rear Building – Approved Plans





411 Bourbon – Exterior Conduit/Ducting – Rear Building – As Built





411 Bourbon – Exterior Conduit/Ducting – Rear Building – As Built

VCC Architectural Committee

September 27, 2022

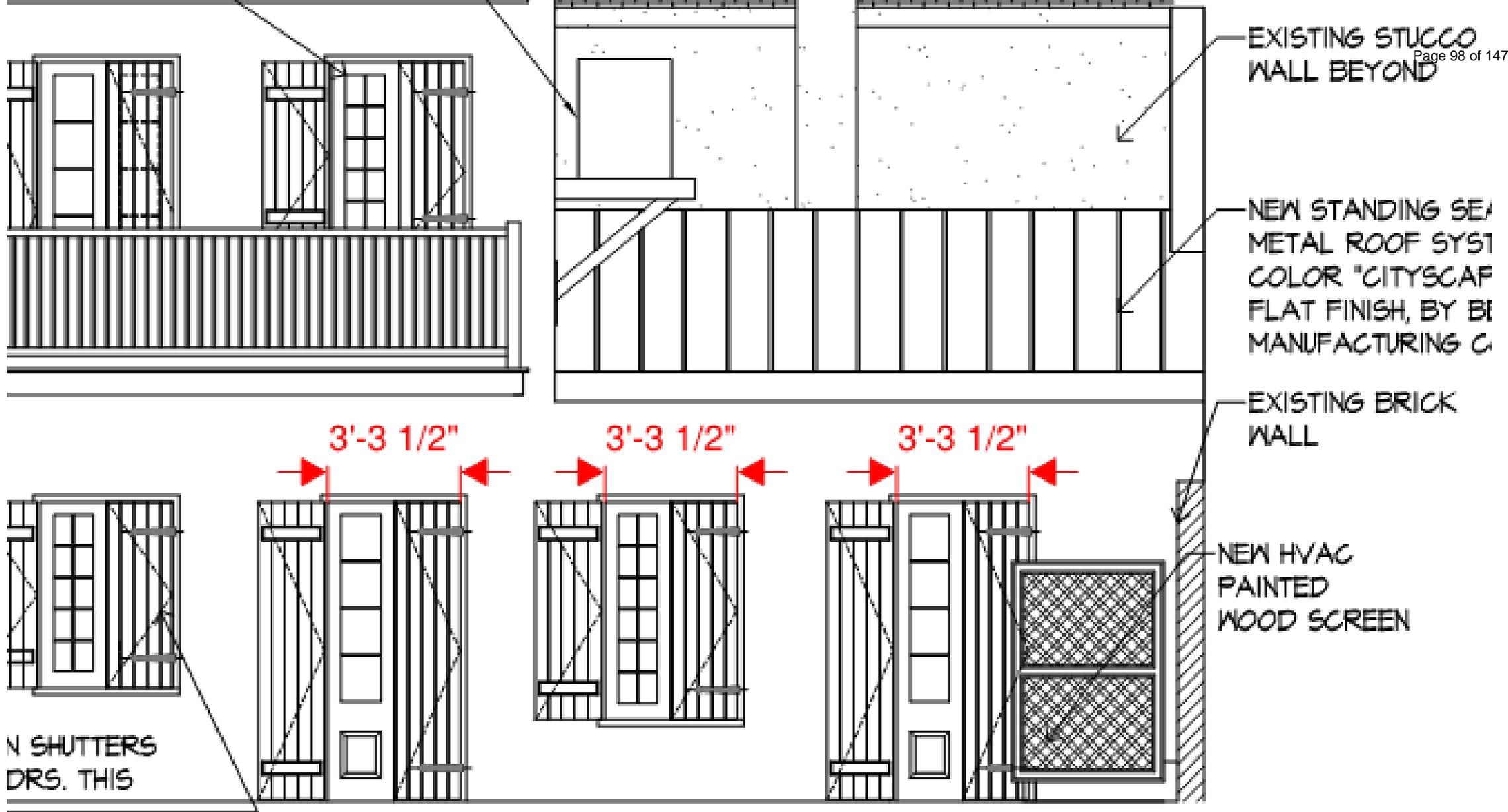




411 Bourbon – Walk-in Door – Rear Building – As Built



411 Bourbon – Walk-in Door – Rear Building – As Built



411 Bourbon – Walk-in Door – Rear Building – As Built
VCC Architectural Committee

September 27, 2022





411 Bourbon – Rear Building – Previous Conditions



411 Bourbon – Courtyard Fans – As Built

VCC Architectural Committee

September 27, 2022





411 Bourbon

VCC Architectural Committee

September 27, 2022





411 Bourbon

VCC Architectural Committee

September 27, 2022





411 Bourbon

VCC Architectural Committee

September 27, 2022





411 Bourbon

VCC Architectural Committee

September 27, 2022





411 Bourbon

VCC Architectural Committee

September 27, 2022





411 Bourbon

VCC Architectural Committee

September 27, 2022





411 Bourbon

VCC Architectural Committee

September 27, 2022





411 Bourbon

VCC Architectural Committee

September 27, 2022





411 Bourbon

VCC Architectural Committee

September 27, 2022





411 Bourbon

VCC Architectural Committee

September 27, 2022





411 Bourbon

VCC Architectural Committee

September 27, 2022





411 Bourbon

VCC Architectural Committee

September 27, 2022





411 Bourbon

VCC Architectural Committee

September 27, 2022





411 Bourbon

VCC Architectural Committee

September 27, 2022





411 Bourbon

VCC Architectural Committee

September 27, 2022





411 Bourbon

VCC Architectural Committee

September 27, 2022





411 Bourbon

VCC Architectural Committee

September 27, 2022



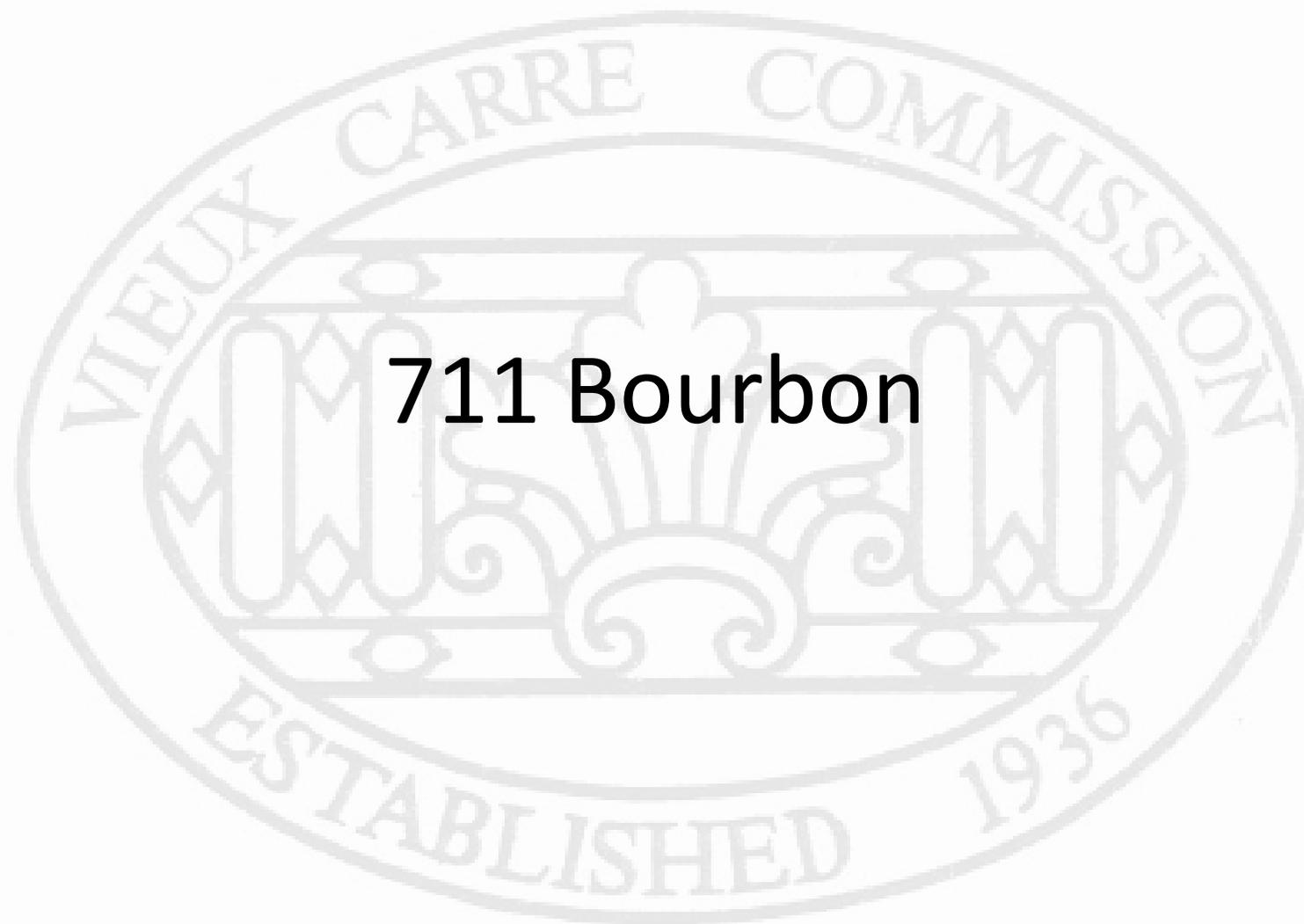


411 Bourbon

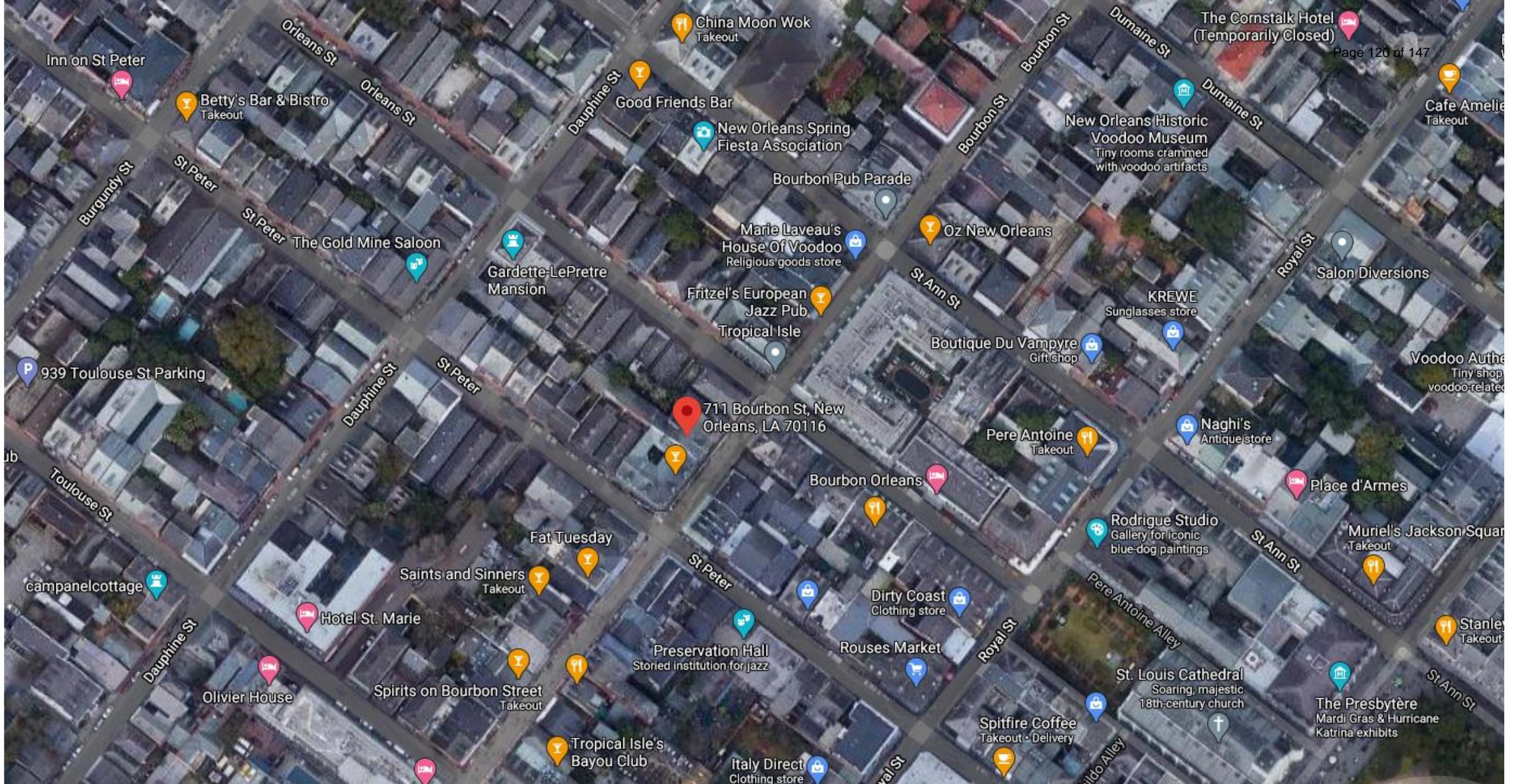
VCC Architectural Committee

September 27, 2022





711 Bourbon



711 Bourbon

VCC Architectural Committee

September 27, 2022





711 Bourbon - 1948
VCC Architectural Committee

September 27, 2022





711 Bourbon – ca. 1960
VCC Architectural Committee

September 27, 2022





711 Bourbon – 1988

VCC Architectural Committee

September 27, 2022





711 Bourbon – 1995

VCC Architectural Committee

September 27, 2022





711 Bourbon

VCC Architectural Committee

September 27, 2022





711 Bourbon

VCC Architectural Committee

September 27, 2022





711 Bourbon

VCC Architectural Committee

September 27, 2022





711 Bourbon

VCC Architectural Committee

10 12 2020

September 27, 2022





711 Bourbon

VCC Architectural Committee

September 27, 2022





711 Bourbo
VCC Architect

10 15 2020





711 Bourbon

VCC Architectural Committee

10 15 2020

September 27, 2022





711 Bourbon

VCC Architectural Committee

10 15 2020

September 27, 2022





711 Bourbon – Mechanical Equipment April 2020





711 Bourbon – Current Mechanical Equipment

VCC Architectural Committee

September 27, 2022





711 Bourbon – Current Mechanical Equipment

VCC Architectural Committee

September 27, 2022





711 Bourbon – Current Mechanical Equipment





711 Bourbon – Current Mechanical Equipment

VCC Architectural Committee

September 27, 2022





711 Bourbon – Current Mechanical Equipment



711 Bourbon – Current Mechanical Equipment

VCC Architectural Committee

September 27, 2022





Heaters

711 Bourbon

VCC Architectural Committee

September 27, 2022





Portable (approvable)
Heaters

711 Bourbon

VCC Architectural Committee

04 08 2020

September 27, 2022





711 Bourbon - Lighting

VCC Architectural Committee

02 11 2022

September 27, 2022





711 Bourbon - Lighting

VCC Architectural Committee

September 27, 2022





711 Bourbon - Lighting

VCC Architectural Committee

September 27, 2022



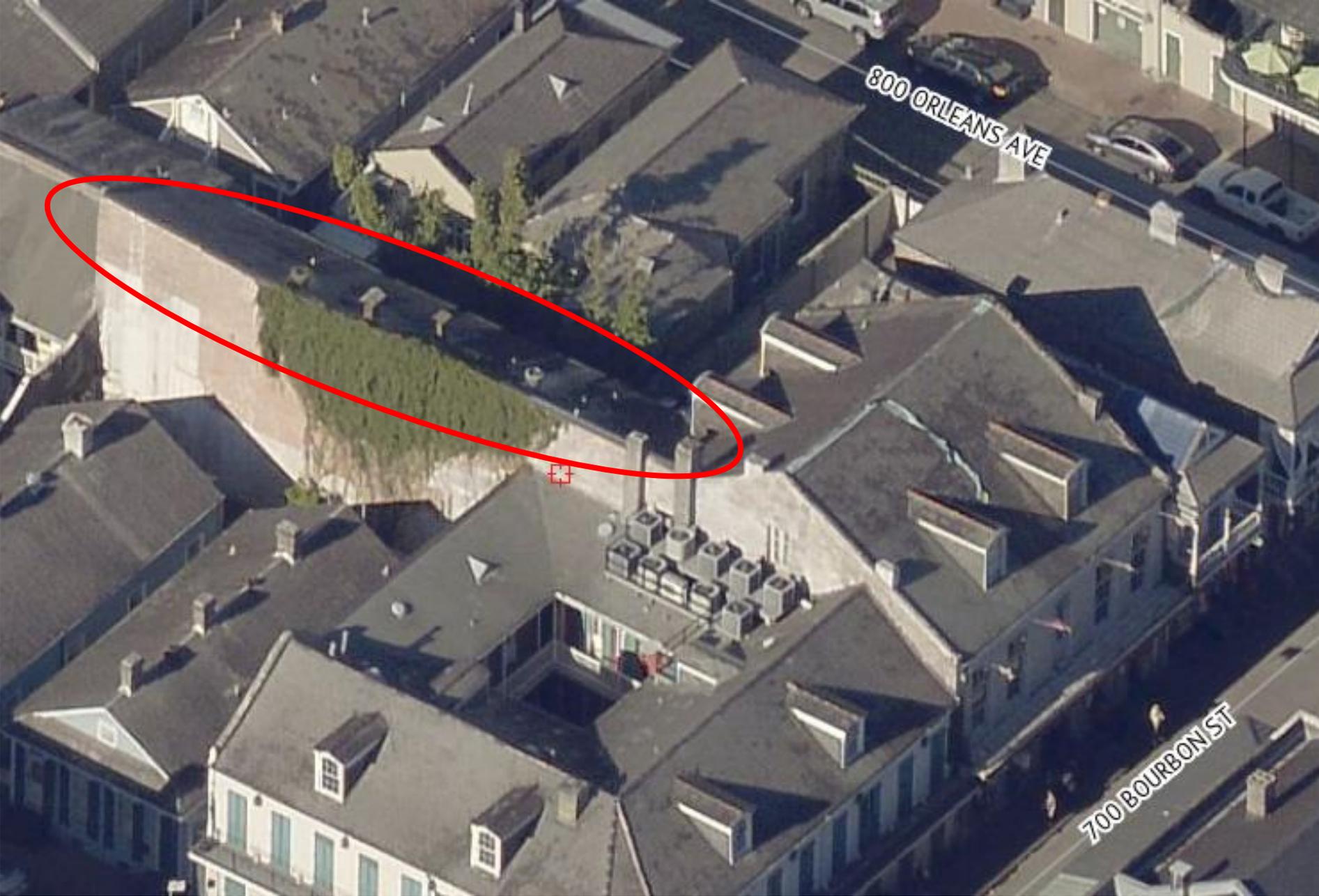


711 Bourbon

VCC Architectural Committee

September 27, 2022





711 Bourbon





711 Bourbon

VCC Architectural Committee

September 27, 2022

