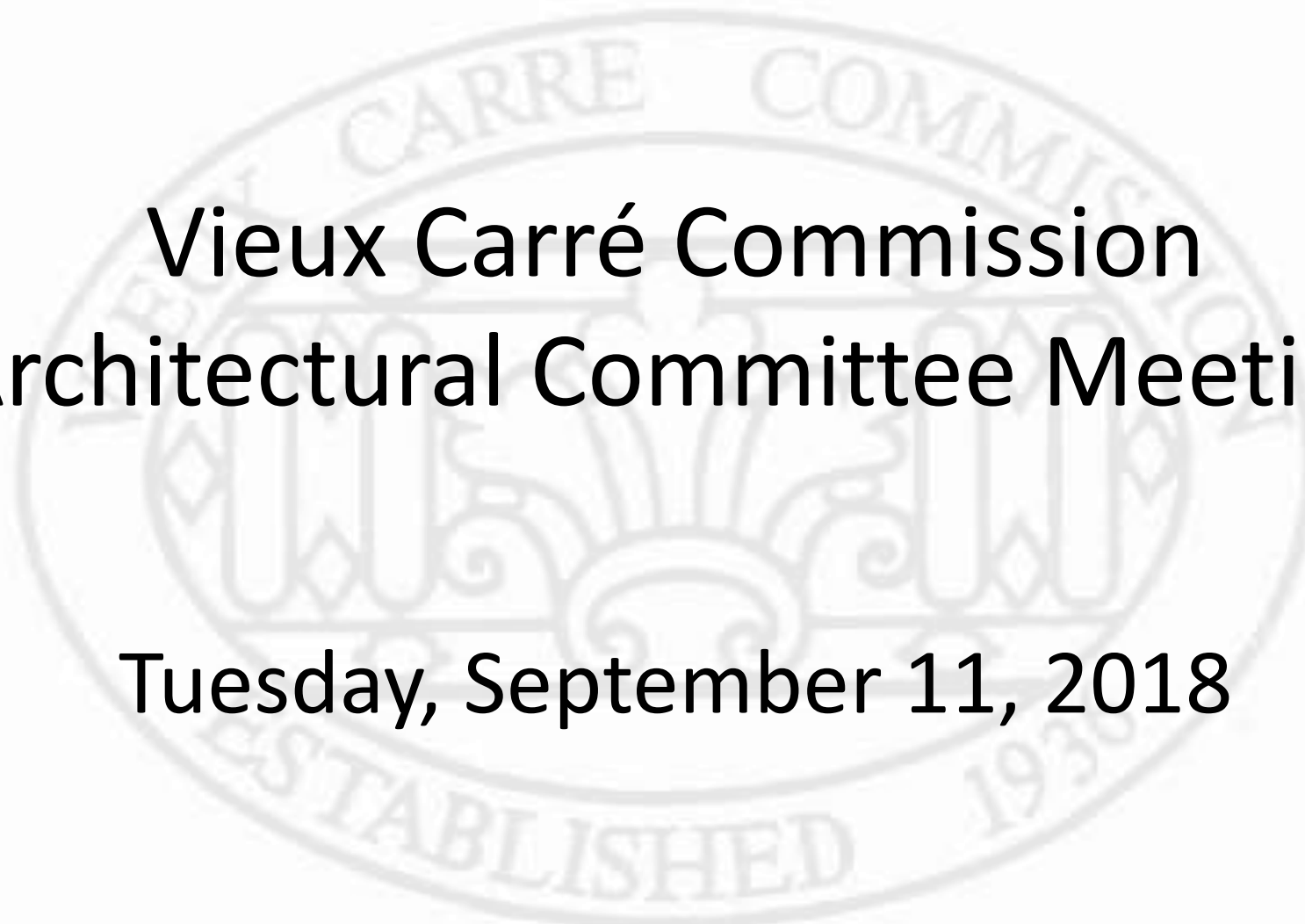


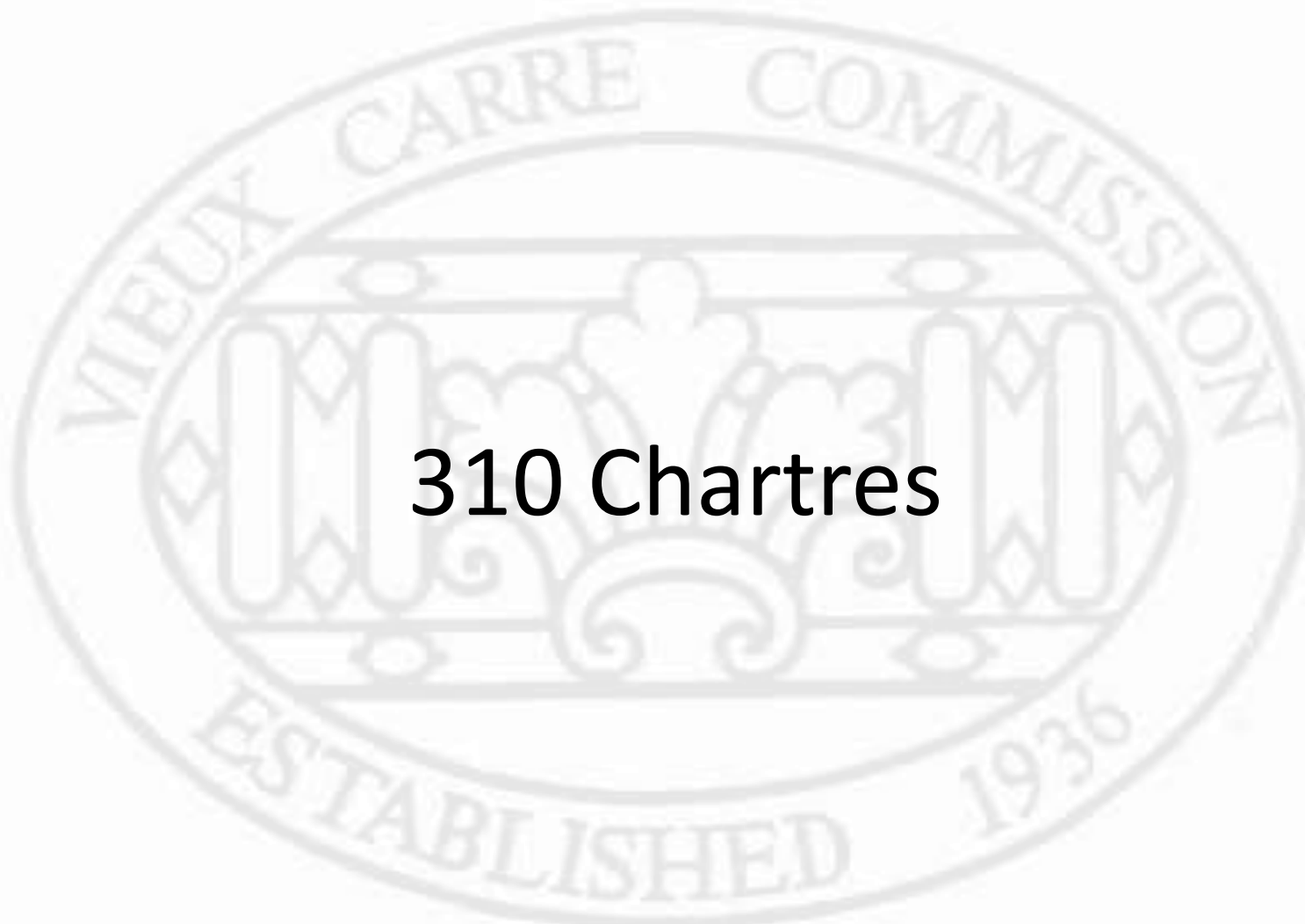


Vieux Carré Commission Architectural Committee Meeting

Tuesday, September 11, 2018



Old Business



310 Chartres

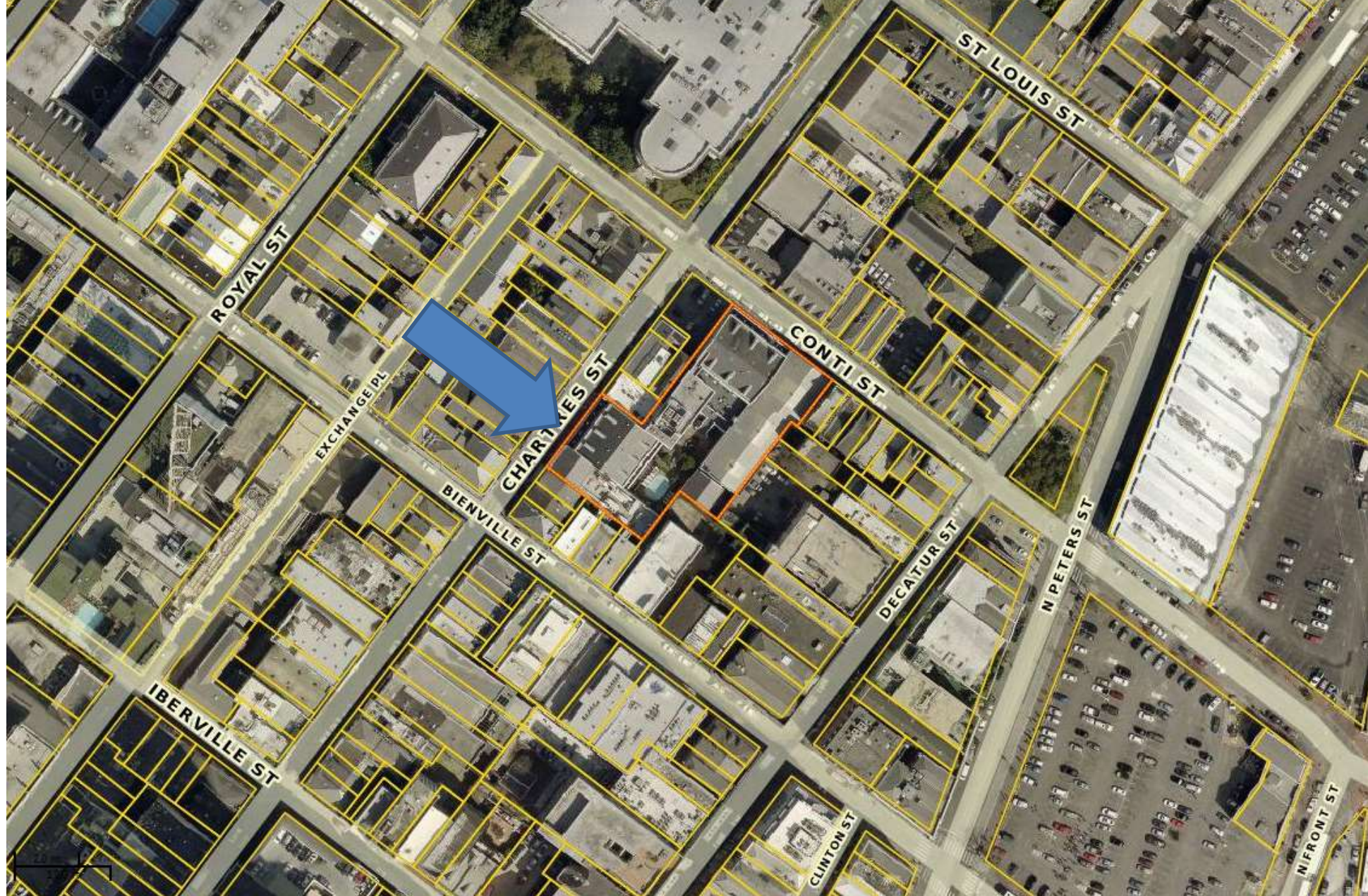


310 Chartres

VCC Architectural Committee

April 24, 2018





310 Chartres

VCC Architectural Committee

April 24, 2018





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April 24, 2018





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316 Chartres

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April 24, 2018





1 Chartres St. Elevation (current conditions)
Scale: 1/8" = 1'-0"



2 Chartres St. Elevation (proposed changes)
Scale: 1/8" = 1'-0"

316 Chartres

310 Chartres

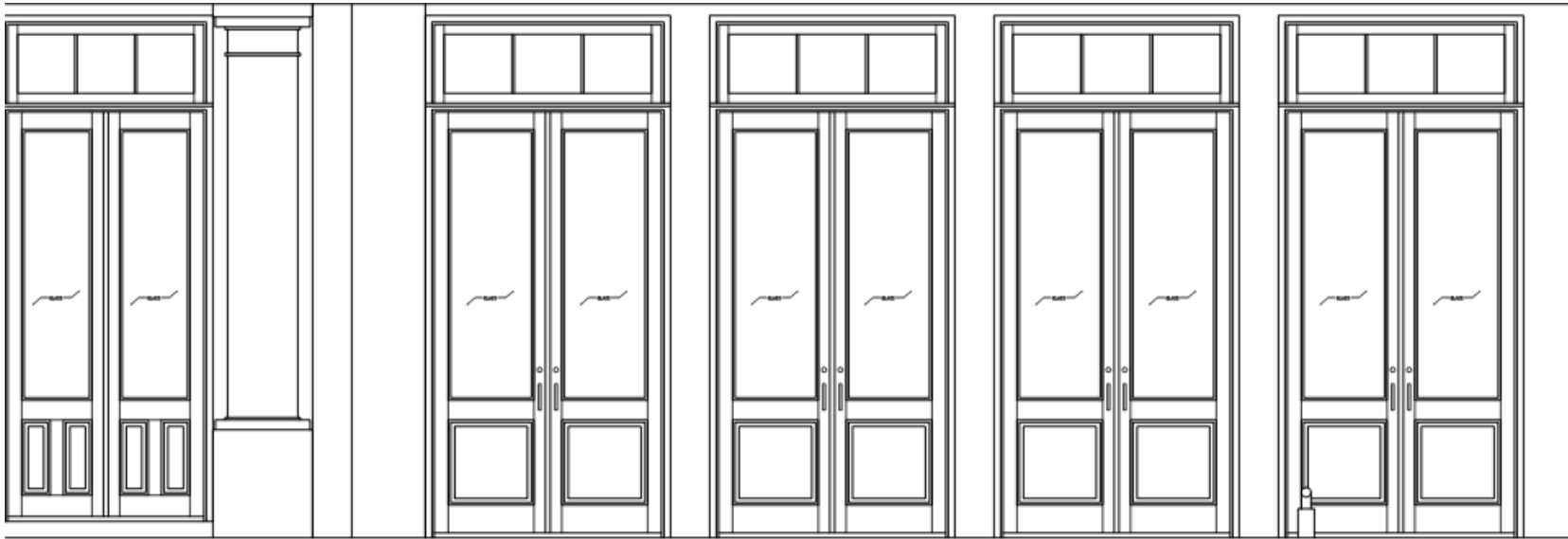
310 Chartres

310 Chartres

VCC Architectural Committee

April 24, 2018

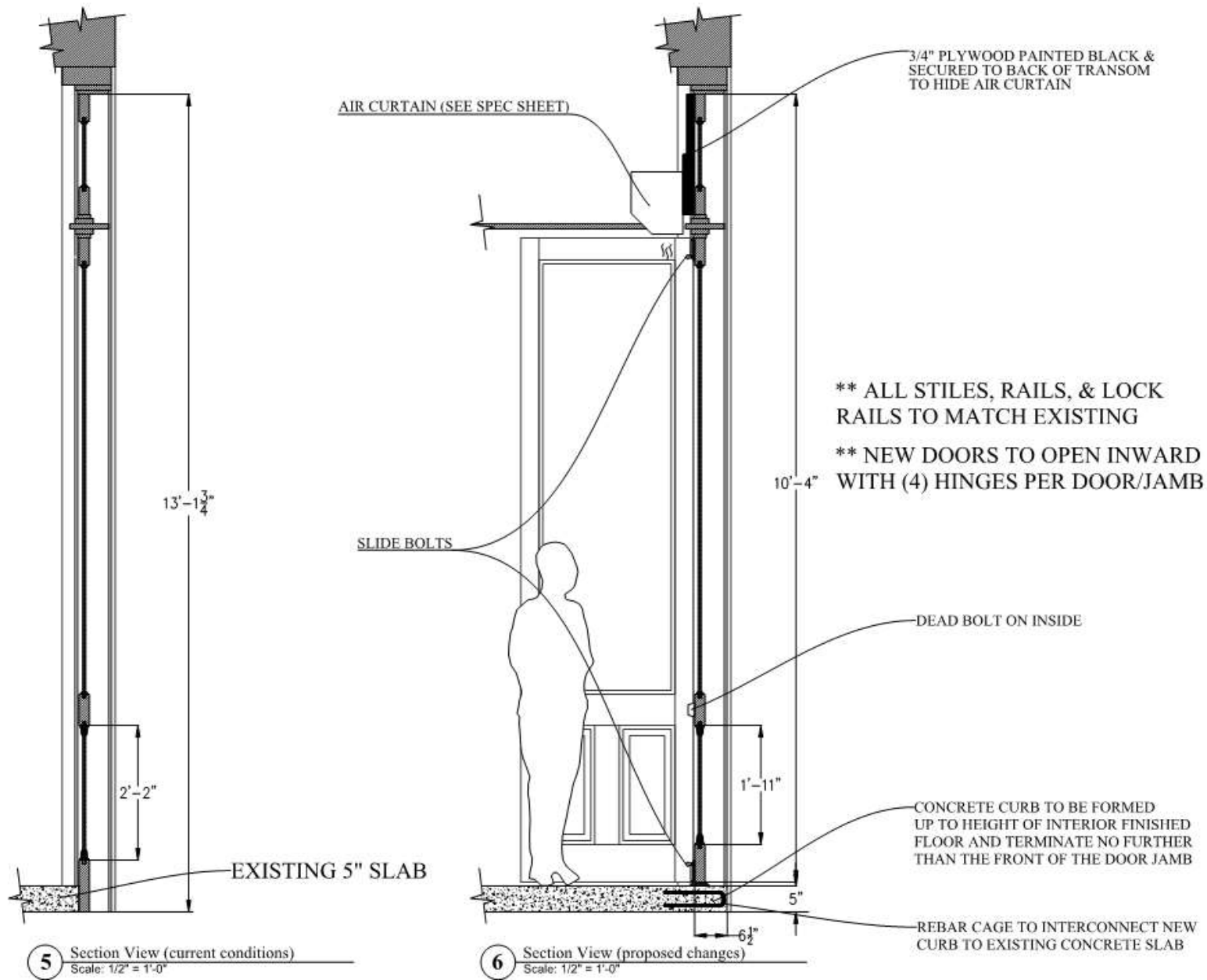


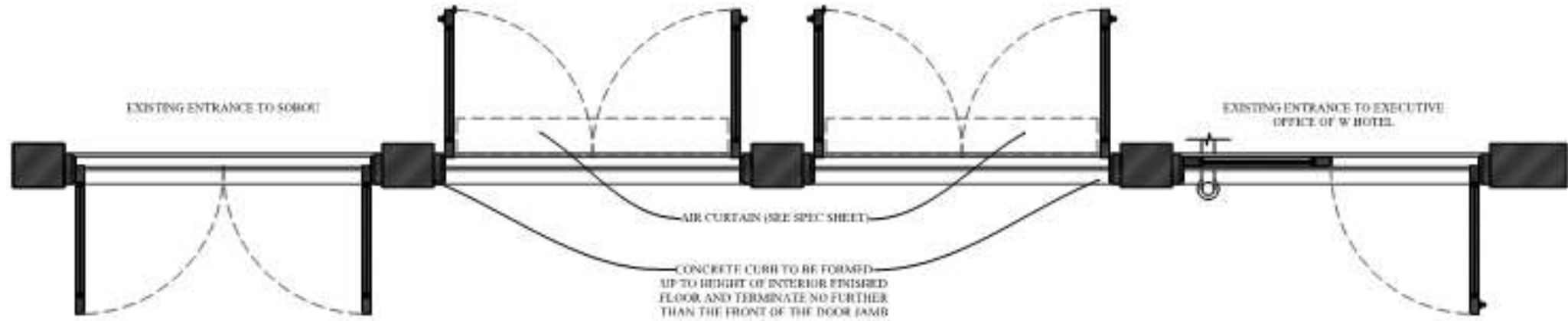


3 Chartres St. Elevation (current conditions)
Scale: 1/4" = 1'-0"



4 Chartres St. Elevation (proposed changes)
Scale: 1/4" = 1'-0"





7 Chartres St. Plan View (proposed changes)
Scale: 1/4" = 1'-0"



COMMERCIAL LOW PROFILE 8

Electric Heated Air Curtain

Data Sheet

For Mounting Heights To 8' (environmental separation)

STANDARD CONSTRUCTION

- 8 1/2" high x 13 1/2" deep
- 1/5 hp two speed motor(s)
- Factory installed fan speed/heat switch
- White or black powder coated exterior (Optional: Custom Color or Stainless)
- Wall & Top Mounting

- Open helical element with point suspension
 - Thermal overload protection
 - Galvanized steel frame
- Alternate kW: see sheet EP-102

2 Year
Limited
Warranty



MODEL	Nozzle Width (in)	Max Vel. at Nozzle (fpm)	Avg. Outlet Vel. (fpm)	Air Volume (cfm)	Outlet Vel. Uniformity	Power Rating (kW)	Motor(s) @ hp	Max Electric Capacity (kW)	Heater Output (MBH)	Air Temp. Rise (°F)	Net Wt. (lbs)
CLC08-1030E	27.50	3,071	1,478	670	89%	0.32	1 @ 1/5	7.2	24.6	34°	42
CLC08-1036E	34.62	3,567	1,760	1,005	92%	0.32	1 @ 1/5	10.0	34.1	31°	48
CLC08-1042E	40.62	3,388	1,755	1,176	93%	0.32	1 @ 1/5	10.0	34.1	27°	53
CLC08-1048E	46.62	3,226	1,742	1,340	94%	0.32	1 @ 1/5	14.4	49.1	34°	58
CLC08-1060E	58.13	2,940	1,702	1,632	95%	0.32	1 @ 1/5	14.4	49.1	28°	67
CLC08-1072E	71.37	2,870	1,707	2,010	95%	0.32	1 @ 1/5	20.0	68.3	31°	77
CLC08-2084E	83.50	3,388	1,707	2,351	93%	0.64	2 @ 1/5	20.0	68.3	27°	105
CLC08-2096E	95.50	3,226	1,701	2,679	94%	0.64	2 @ 1/5	28.8	98.3	34°	115
CLC08-2108E	107.00	3,226	1,684	2,971	94%	0.64	2 @ 1/5	28.8	98.3	30°	123
CLC08-2120E	118.50	2,940	1,670	3,263	95%	0.64	2 @ 1/5	28.8	98.3	28°	137

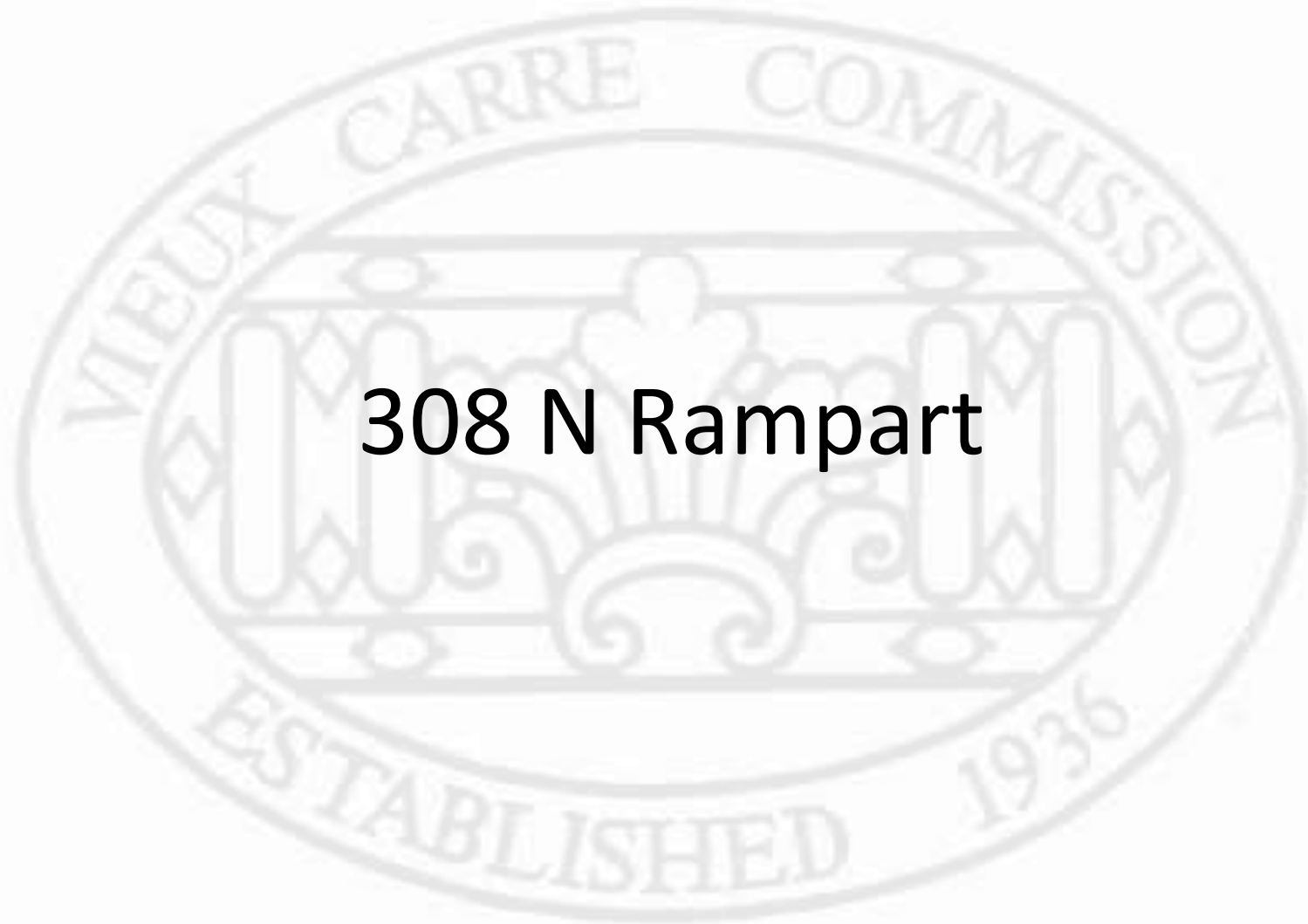
NOTES:

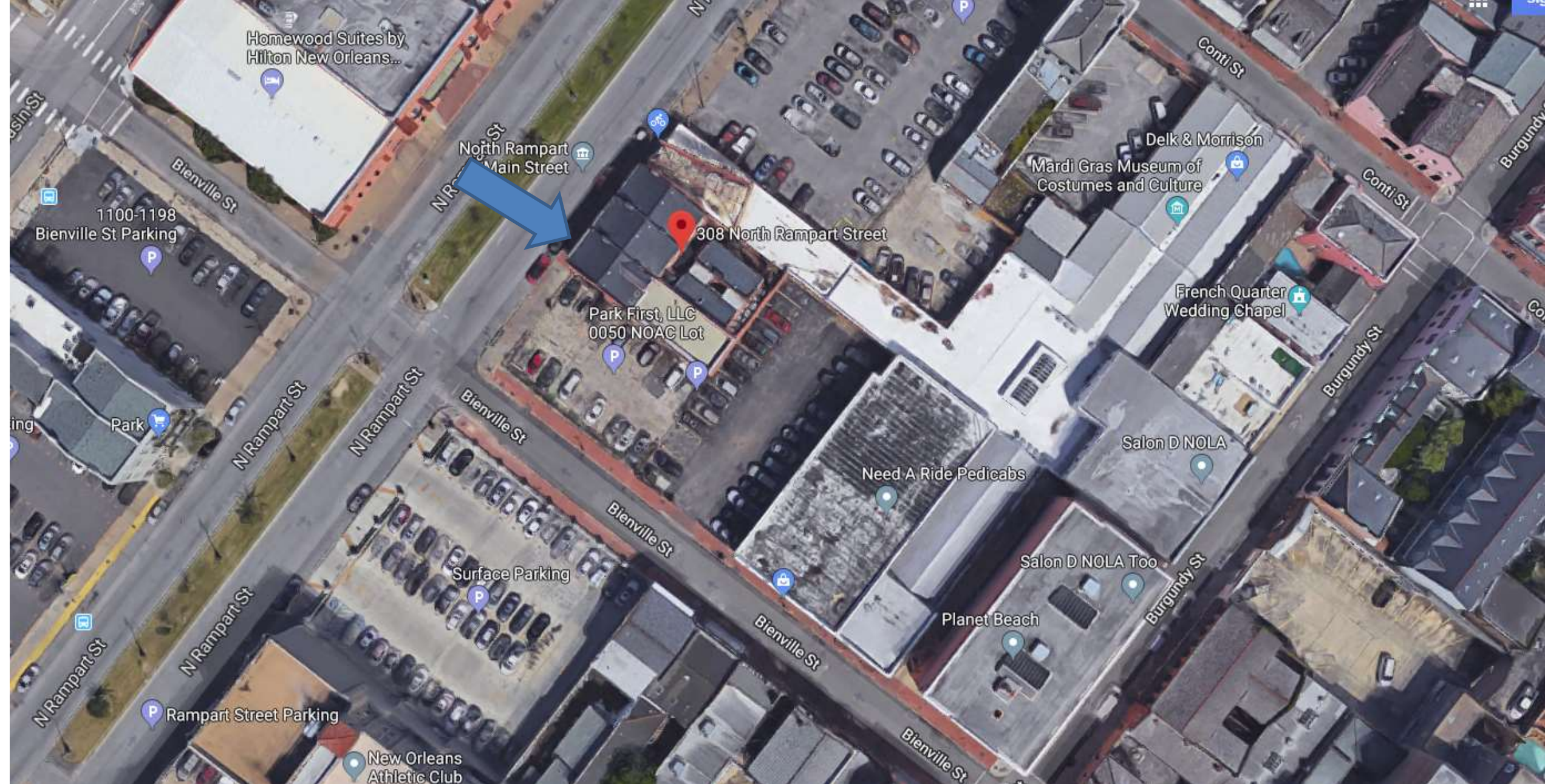
1. Operation at 50 Hz will generate approximately a 17% reduction in performance.
2. Performance data based on unheated units.
3. Consult factory for vertically mounted units.

See sheet EP-102 for amp draws/total load requirements and alternate kW.



308 N Rampart



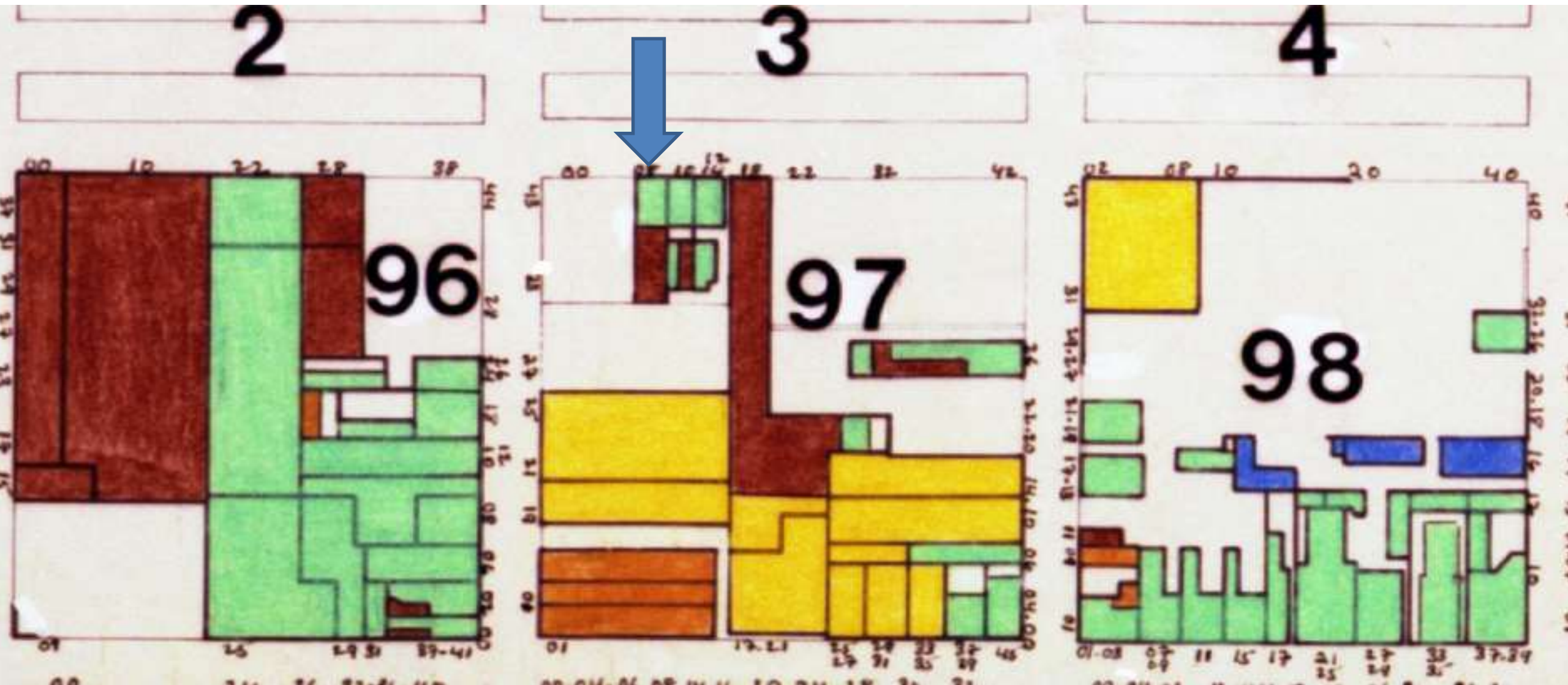


308 N Rampart

VCC Architectural Committee

September 11, 2018





308 N Rampart

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September 11, 2018





308-314 N Rampart - 1964

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September 11, 2018





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Location of
mechanical well

308 N Rampart

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September 11, 2018



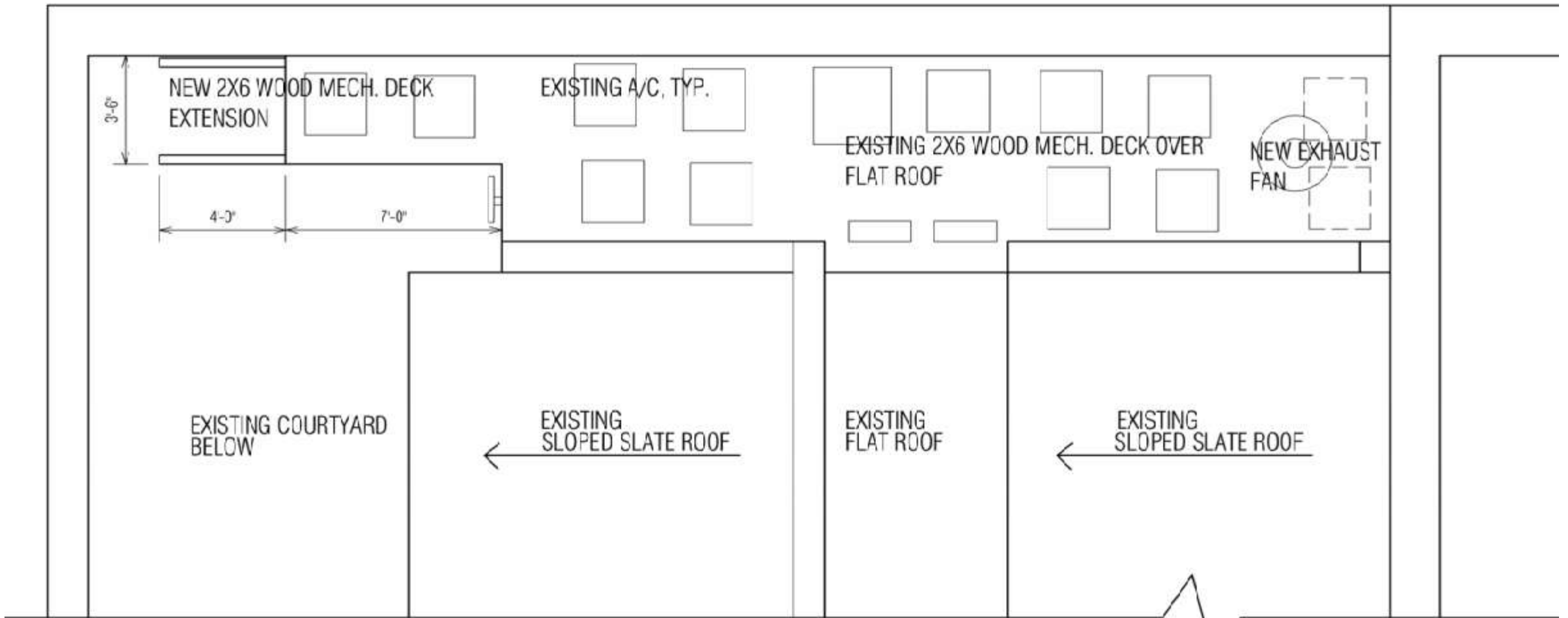
308 N Rampart

VCC Architectural Committee



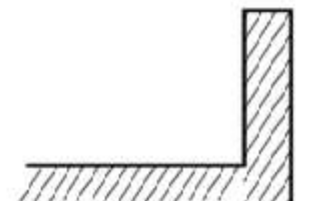
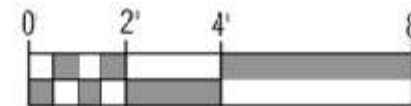
September 11, 2018





PROPOSED ROOF PLAN

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

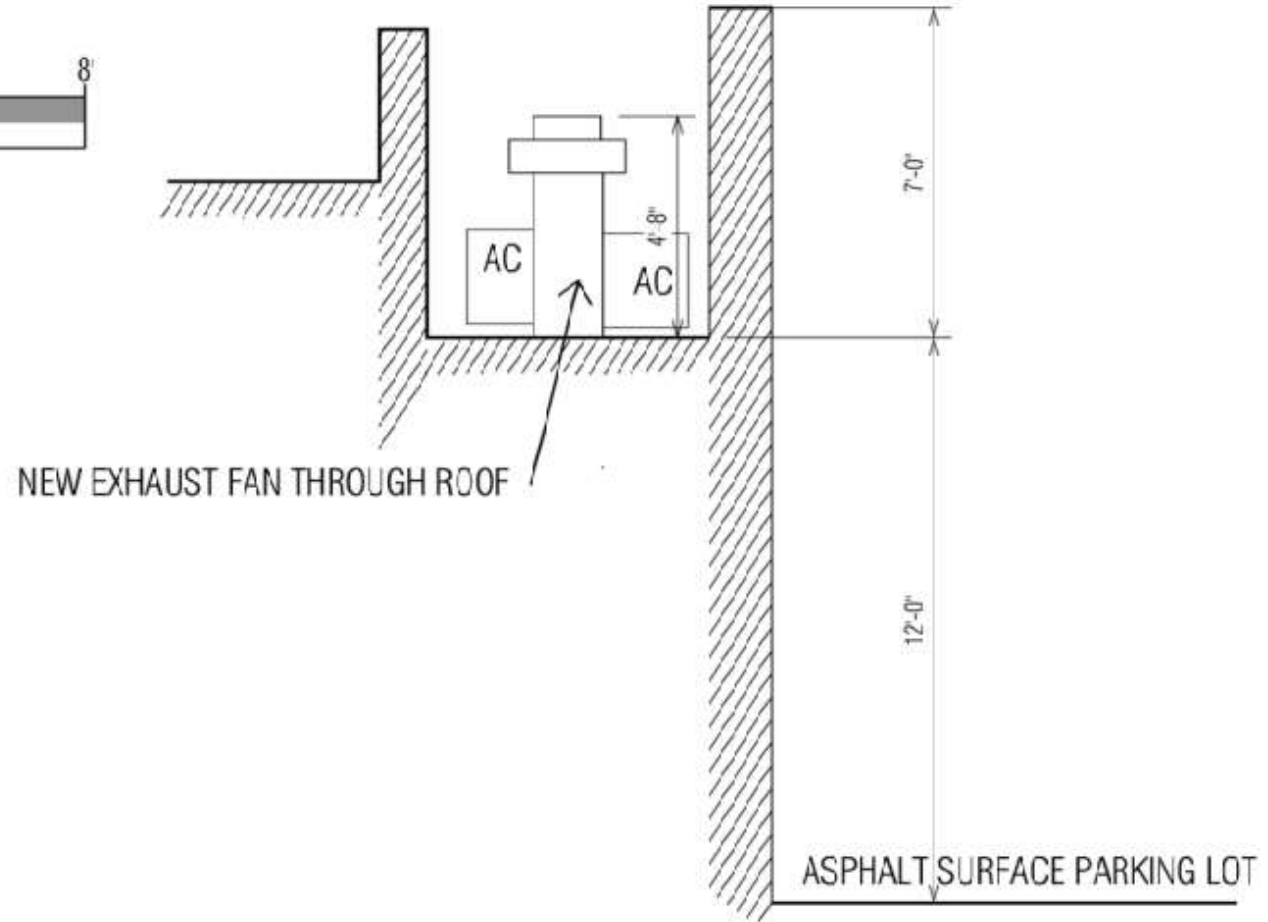
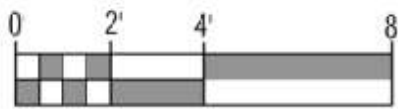
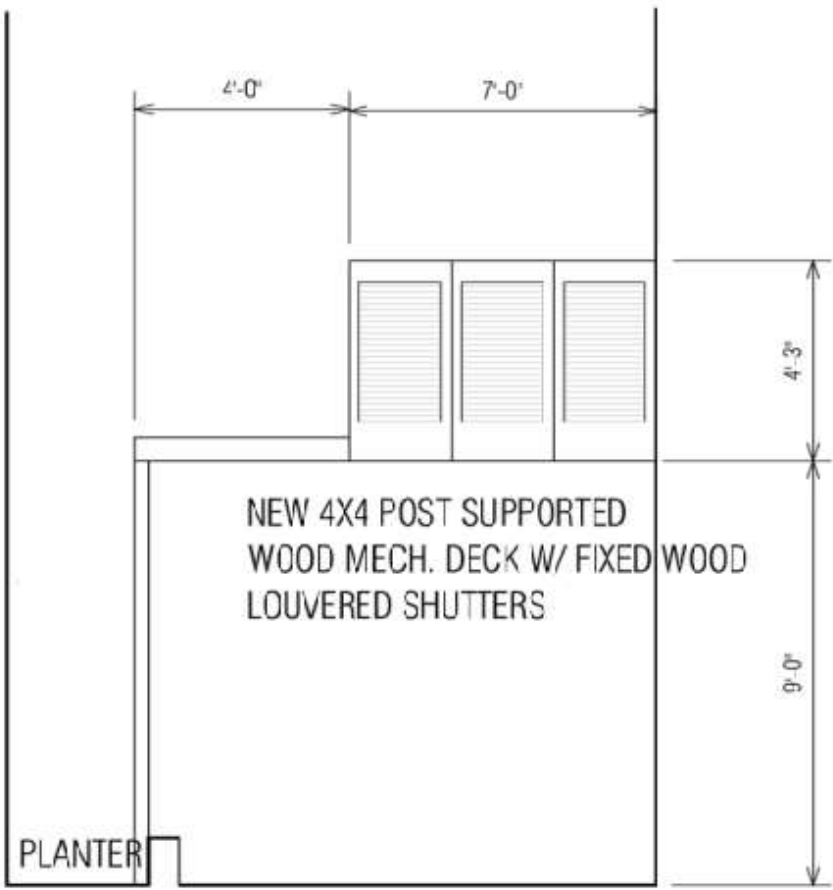


308 N Rampart

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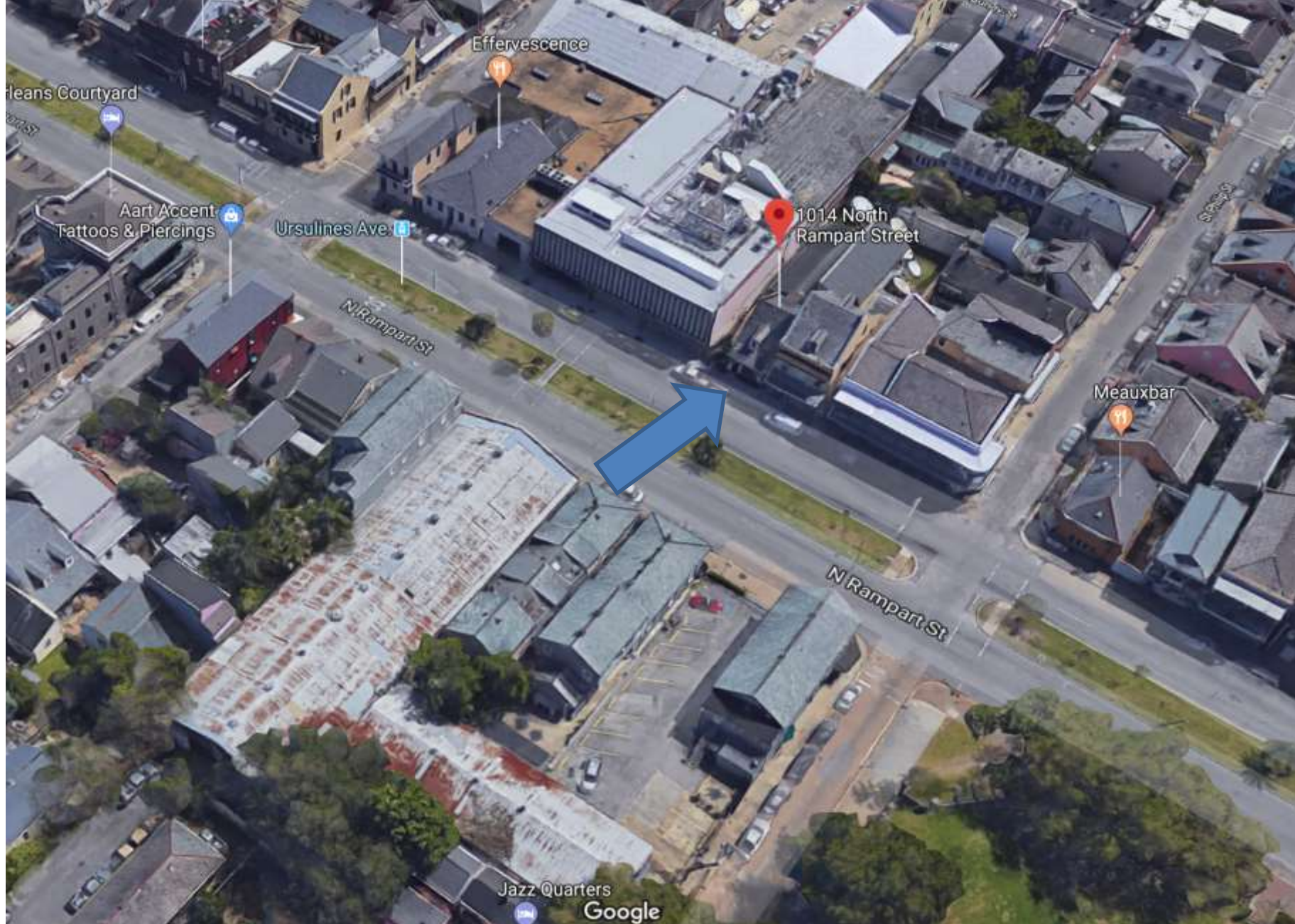
ELEVATION @ NEW MECH. DECK
 SC: 1/4" = 1'-0"

DIAGRAMMATIC SECTION @
 EXISTING MECH. DECK
 SC: 1/4" = 1'-0"



1014 N Rampart





1014 N Rampart

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01 25 2018

September 11, 2018







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01 25 2018



01 25 2018



01 25 2018



a new restaurant
1014 NORTH RAMPART
 new orleans louisiana 70116

SHEET INDEX
 A-0.0 Project Information
 A-0.1 General Notes
 A-0.2 Structural Notes
 A-1.0 Concept Drawings
 A-1.1 Site Plans, Roof Plan
 A-2.0 First Floor Plans
 A-2.1 Second Floor Plans
 A-2.2 Fin, L.A. Safety
 A-2.3 Accessibility
 A-2.4 Exterior Elevations
 A-3.1 Exterior Elevations
 A-4.0 Windows & Doors
 A-5.0 Secondary Structure
 Part 1 Floor Plan



1014 N Rampart

VCC Architectural Committee

September 11, 2018



CLOS. REMUNERANTE

[illegible]

NOT DESCRIPTION
K04 14. Foreign bank

DESCRIPTION OF WORK
A design for a new commercial historical building has been prepared. This is a 10-story building having height, construction of steel, secondary structure in cast-in-place concrete and concrete deck. Construction of new covered walkway to connect the two structures.

OWNER
NCA 4000 22 St.
CONTACT:
David Pappas
818-915-1222
cpappas@ncausa.com/angelus.com

ARCHITECT OF RECORD
CRANE CONSULTANTS
218 Figueroa Street, Suite B
Hawthorne, CA 90250
LA license number 6105
909.895.1666
corbett@craneconsultants.com

CONTRACTOR

A. D. C. W. T. C. S. L. A. D. T. S. D. T.

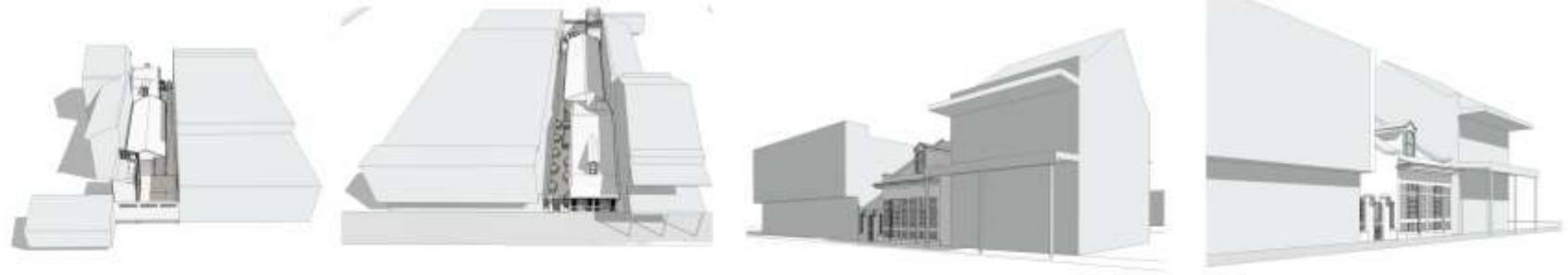
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Project Information

A O.O



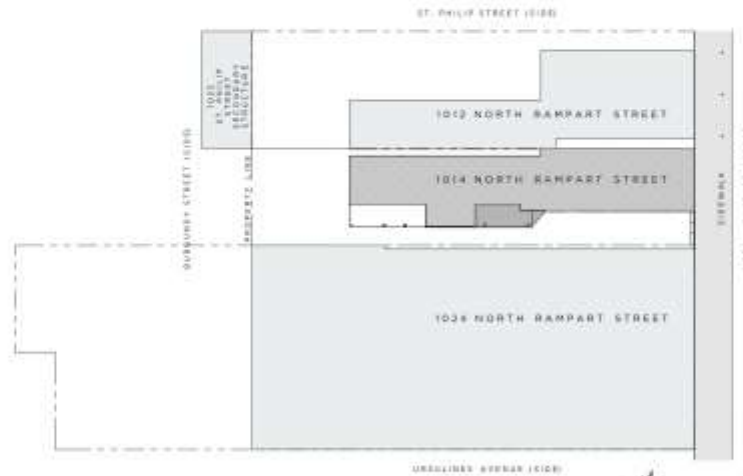


6 Bird's Eye Perspective - Rear

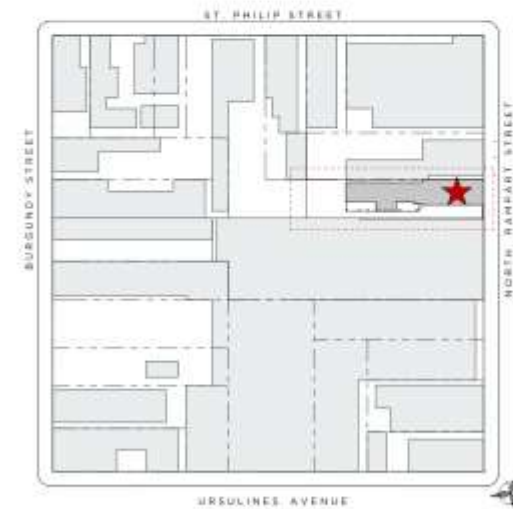
5 Bird's Eye Perspective - Front

4 Perspective From N. Rampart St. & St. Philip St.

3 Perspective From N. Rampart St. & Ursulines Ave.



2 Site Plan - Context
1/8" = 1'-0"



1 Site Plan - Block Plan
1" = 40'-0"



CURRIET HODGE
ARCHITECTS
1117 Magazine St.
New Orleans, LA 70116
504.581.1234

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1014 NORTH RAMPART
new orleans louisiana 70116

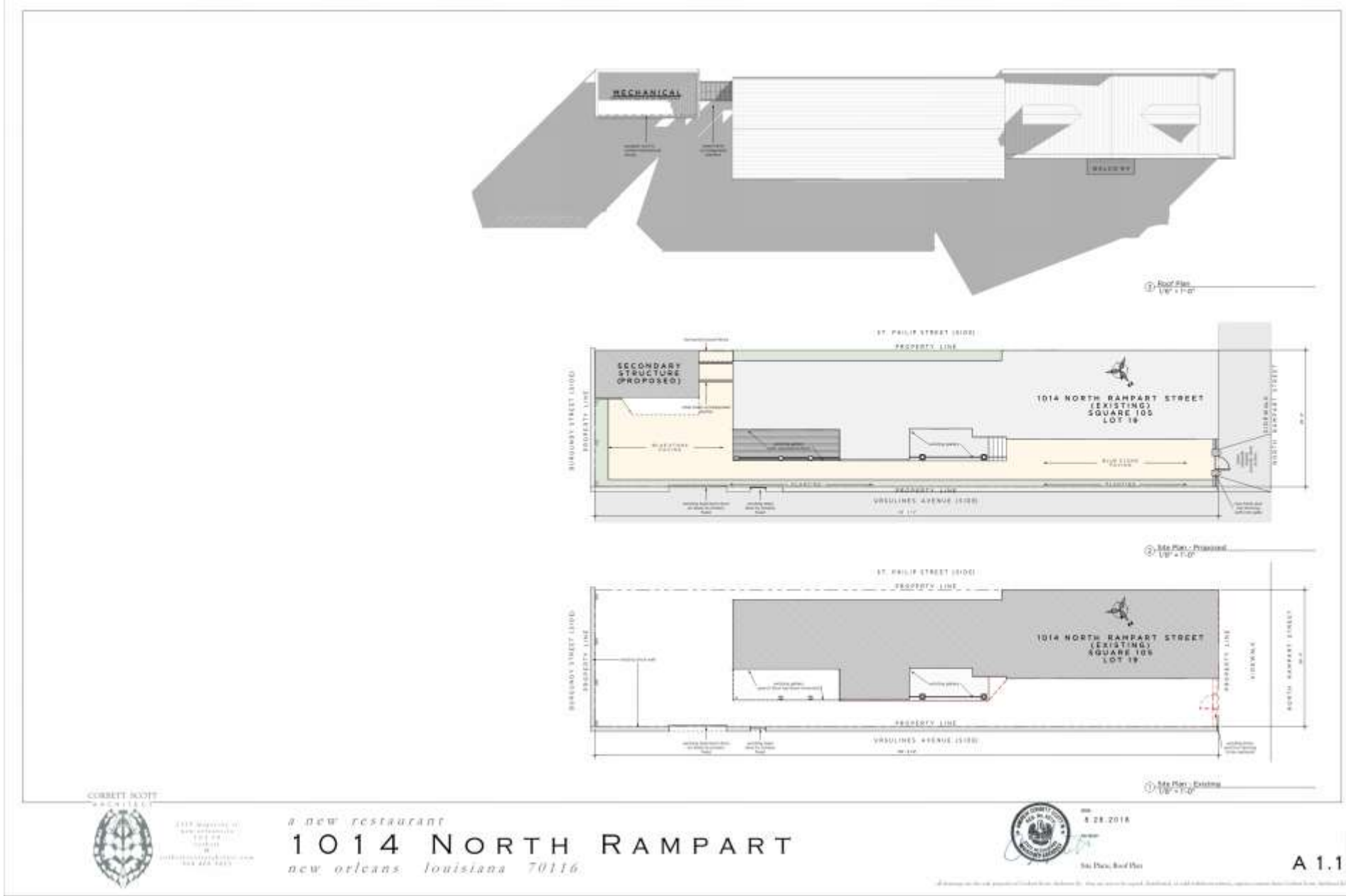


SEP 8, 2018

Curriet Hodge

A 1.0



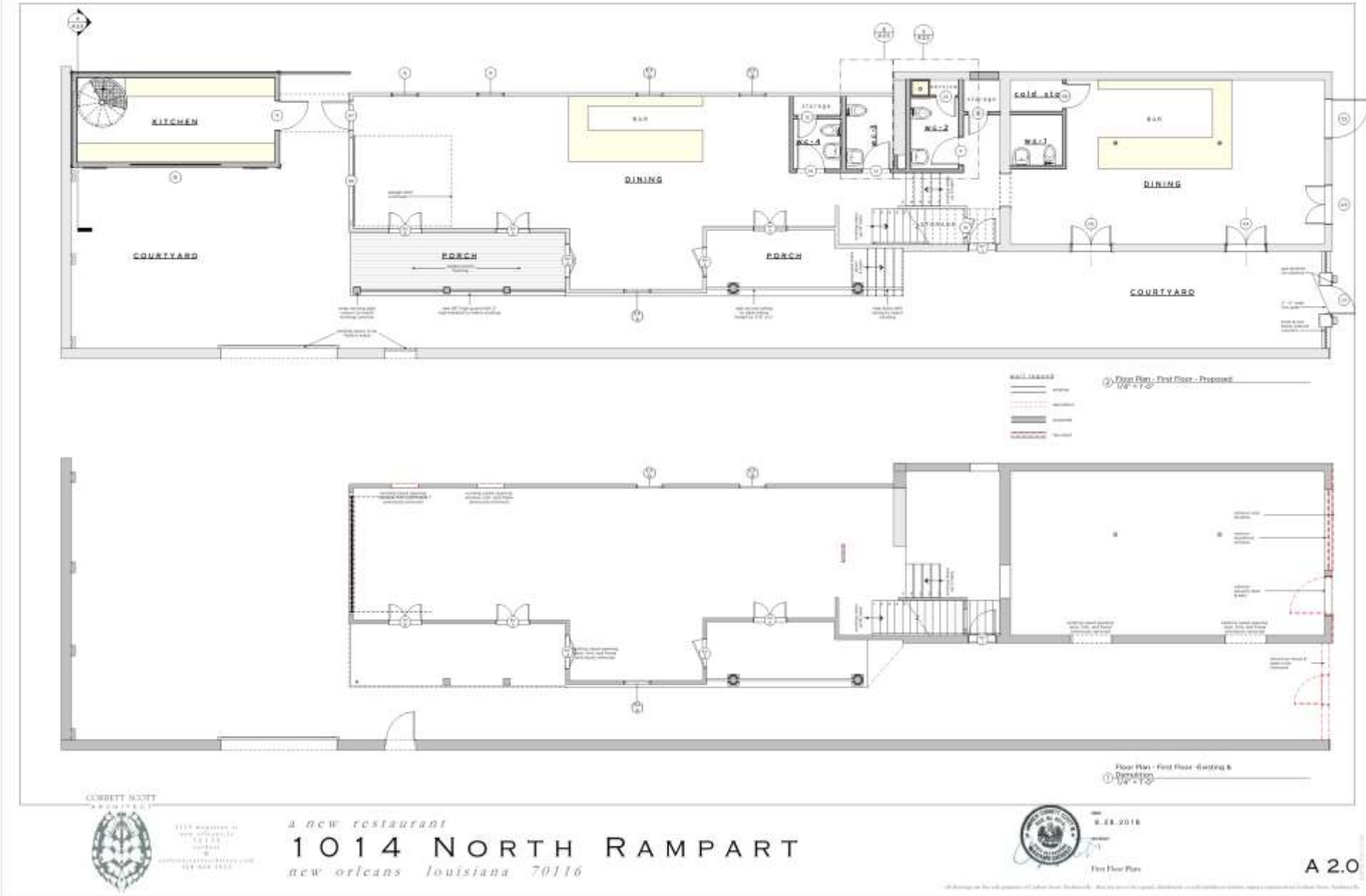


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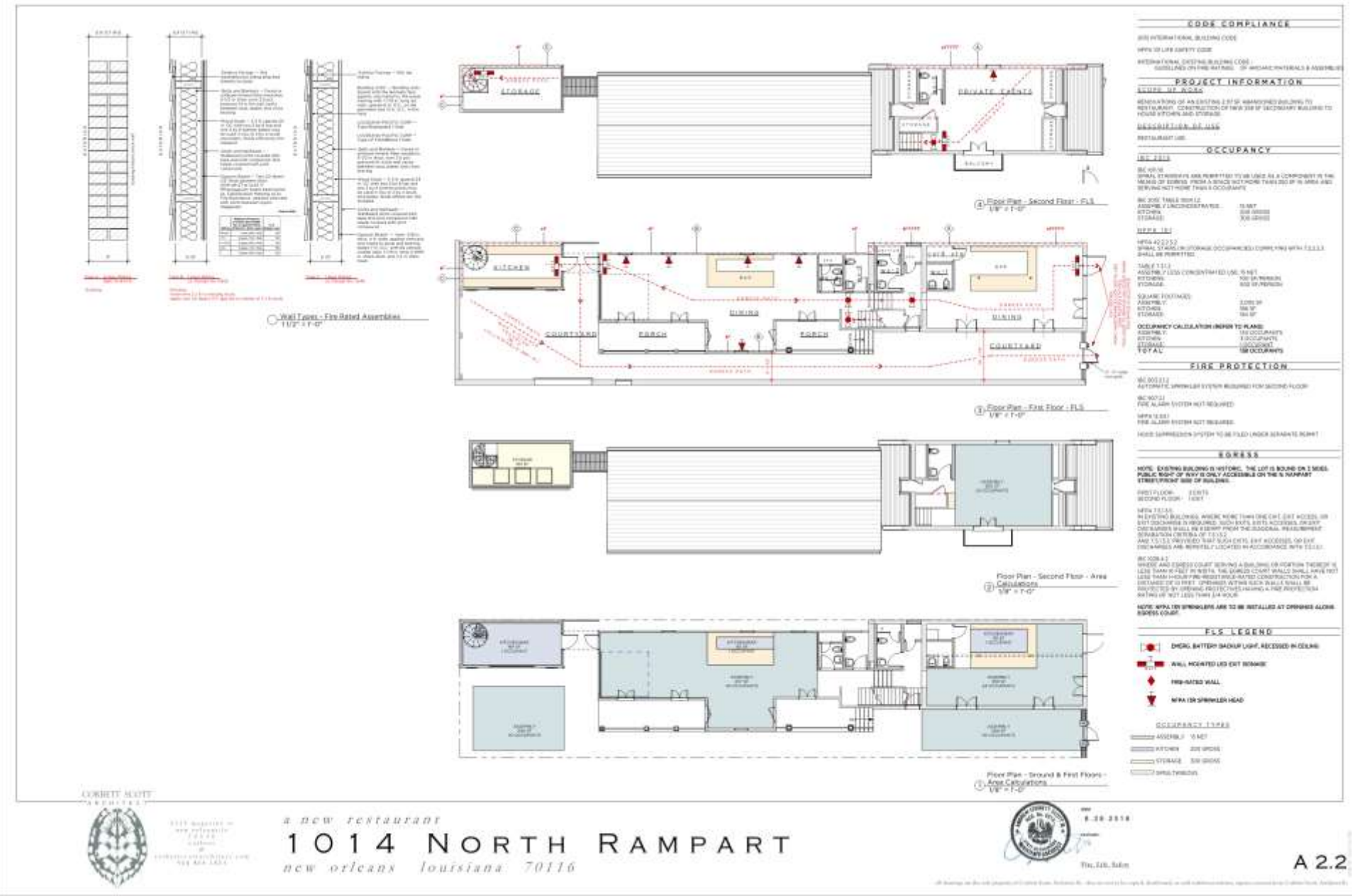


1014 N Rampart

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September 11, 2018







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1014 N Rampart

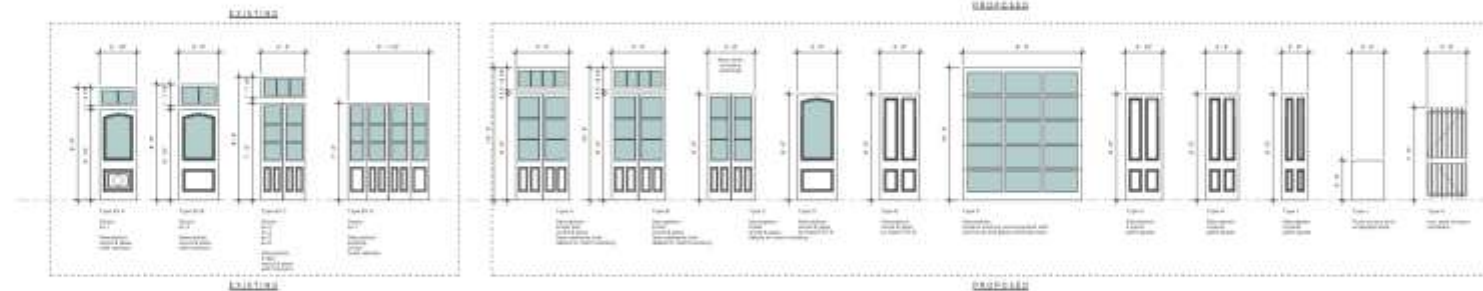
VCC Architectural Committee

September 11, 2018





WINDOW SCHEDULE									
Window	Unit	Area	Volume	Weight	Value	Notes	Remarks	Remarks	Remarks
1	1	1	1	1	1				
2	2	2	2	2	2				
3	3	3	3	3	3				
4	4	4	4	4	4				
5	5	5	5	5	5				
6	6	6	6	6	6				
7	7	7	7	7	7				
8	8	8	8	8	8				
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12	12	12	12	12	12				
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51	51	51	51	51	51				
52	52	52	52	52	52				
53	53	53	53	53	53				
54	54	54	54	54	54				



DOOR SCHEDULE

NO.	DOOR	TYPE	LOCATION	REMARKS
1	DOOR 1	SWING	...	...
2	DOOR 2	SLIDING	...	...
3	DOOR 3	SWING	...	...
4	DOOR 4	SLIDING	...	...
5	DOOR 5	SWING	...	...
6	DOOR 6	SLIDING	...	...
7	DOOR 7	SWING	...	...
8	DOOR 8	SLIDING	...	...
9	DOOR 9	SWING	...	...
10	DOOR 10	SLIDING	...	...
11	DOOR 11	SWING	...	...
12	DOOR 12	SLIDING	...	...
13	DOOR 13	SWING	...	...
14	DOOR 14	SLIDING	...	...
15	DOOR 15	SWING	...	...
16	DOOR 16	SLIDING	...	...
17	DOOR 17	SWING	...	...
18	DOOR 18	SLIDING	...	...
19	DOOR 19	SWING	...	...
20	DOOR 20	SLIDING	...	...
21	DOOR 21	SWING	...	...
22	DOOR 22	SLIDING	...	...
23	DOOR 23	SWING	...	...
24	DOOR 24	SLIDING	...	...
25	DOOR 25	SWING	...	...
26	DOOR 26	SLIDING	...	...
27	DOOR 27	SWING	...	...
28	DOOR 28	SLIDING	...	...
29	DOOR 29	SWING	...	...
30	DOOR 30	SLIDING	...	...
31	DOOR 31	SWING	...	...
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62	DOOR 62	SLIDING	...	...
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80	DOOR 80	SLIDING	...	...
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90	DOOR 90	SLIDING	...	...
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93	DOOR 93	SWING	...	...
94	DOOR 94	SLIDING	...	...
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96	DOOR 96	SLIDING	...	...
97	DOOR 97	SWING	...	...
98	DOOR 98	SLIDING	...	...
99	DOOR 99	SWING	...	...
100	DOOR 100	SLIDING	...	...



a new restaurant
1014 NORTH RAMPART
new orleans louisiana 70116

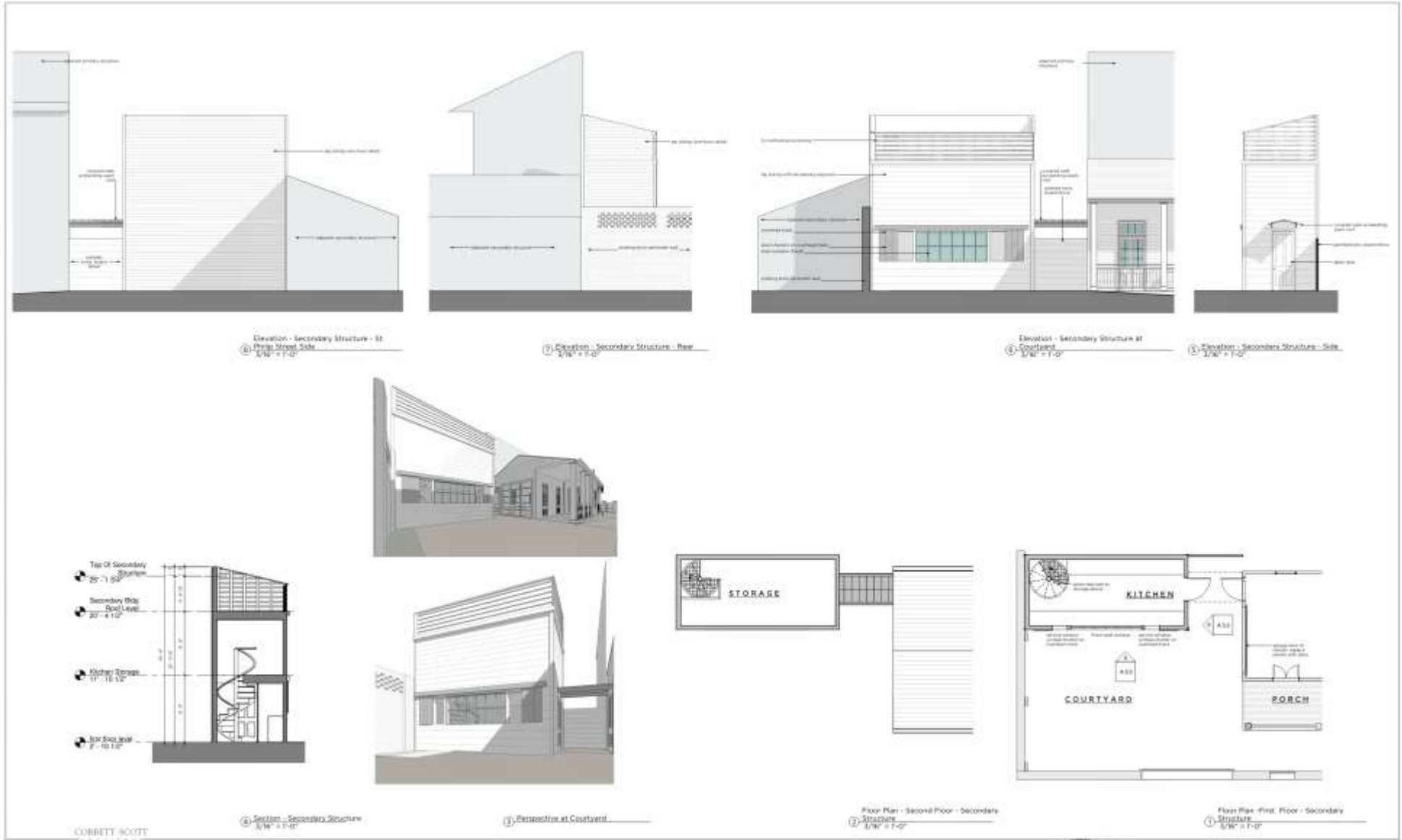


8/28/2018

Winkler, B. D.

A 4.0





CORBETT SCOTT
ARCHITECTS



1014 NORTH RAMPART
NEW ORLEANS, LOUISIANA 70116
CORBETT SCOTT ARCHITECTS
504.466.1212

A NEW RESTAURANT
1014 NORTH RAMPART
new orleans louisiana 70116



SEP 8 2018

Boundary Review

A 5.0



1240 Royal





1240 Royal

VCC Architectural Committee

September 11, 2018





1240 Royal

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September 11, 2018





1240 Royal

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1240 Royal – 1986 – Prior to rear addition

VCC Architectural Committee

September 11, 2018





1240 Royal

VCC Architectural Committee

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VCC Architectural Committee

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September 11, 2018



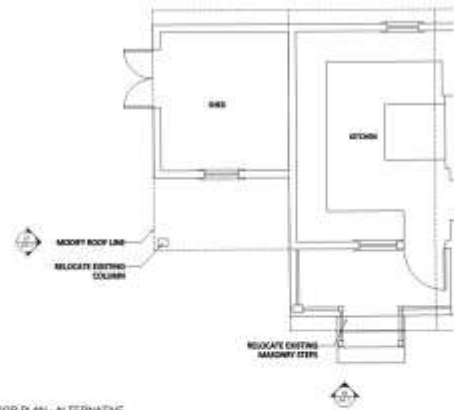


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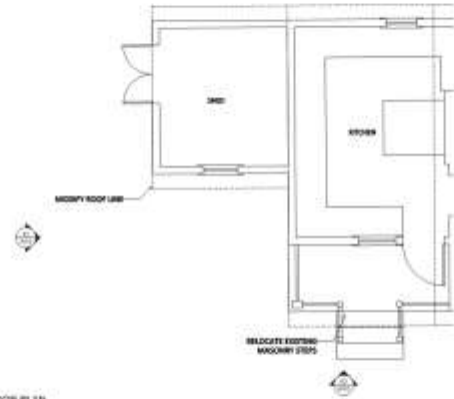
VCC Architectural Committee

September 11, 2018

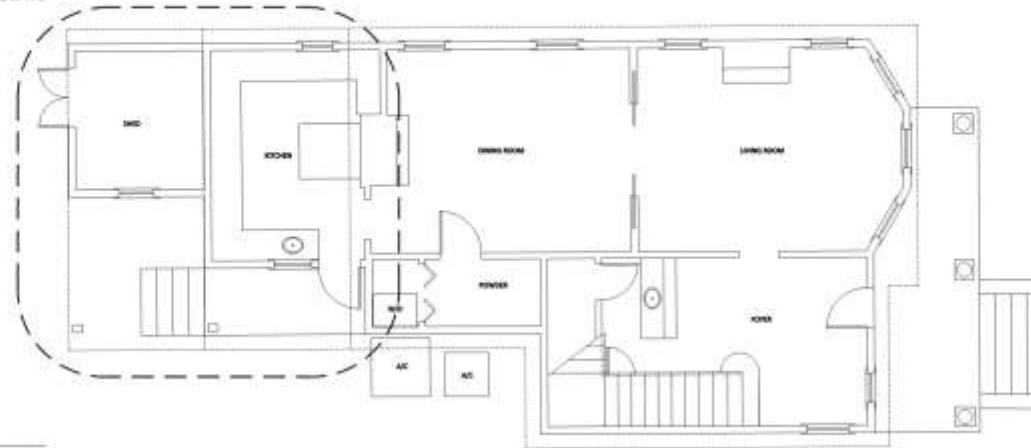




B1 PROPOSED FIRST FLOOR PLAN - ALTERNATIVE
A1.0 SCALE: 1/8" = 1'-0"



B2 PROPOSED FIRST FLOOR PLAN
A1.0 SCALE: 1/8" = 1'-0"



B1 EXISTING FIRST FLOOR PLAN
A1.0 SCALE: 1/8" = 1'-0"

1240 Royal

VCC Architectural Committee



1009 Royal Street
New Orleans, LA 70116

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With reference to the proposed construction, the architect assumes no responsibility for the construction of the project.

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RENOVATIONS TO
1240 ROYAL STREET
1009 Royal Street
New Orleans, LA 70116

REVISIONS		
No.	Date	Scope

EXTERIOR ELEVATIONS

OWNER	DATE
PHASE	DATE
REVISIONS	DATE
DATE	DATE

A1.0



September 11, 2018



1240 Royal

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September 11, 2018





1240 Royal

VCC Architectural Committee

September 11, 2018



617-619 St Ann





617 St Ann

VCC Architectural Committee

September 11, 2018





617 St Ann

VCC Architectural Committee

September 11, 2018





617 St Ann

VCC Architectural Committee

September 11, 2018





617 St Ann

VCC Architectural Committee

07 19 2018

September 11, 2018





617 St Ann

VCC Architectural Committee

07 19 2018

September 11, 2018





617 St Ann

VCC Architectural Committee

September 11, 2018



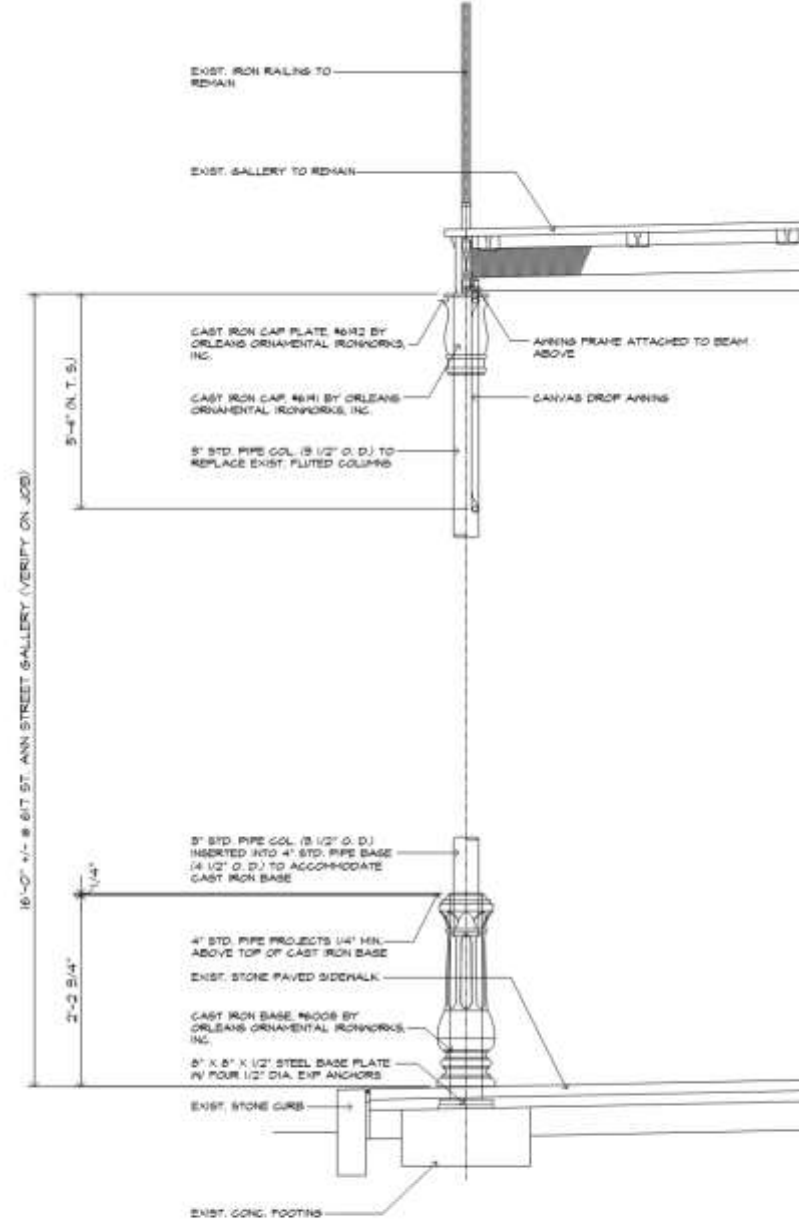


617 St Ann

VCC Architectural Committee

September 11, 2018





617 St Ann

VCC Architectural Committee

617 ST. ANN

September 11, 2018

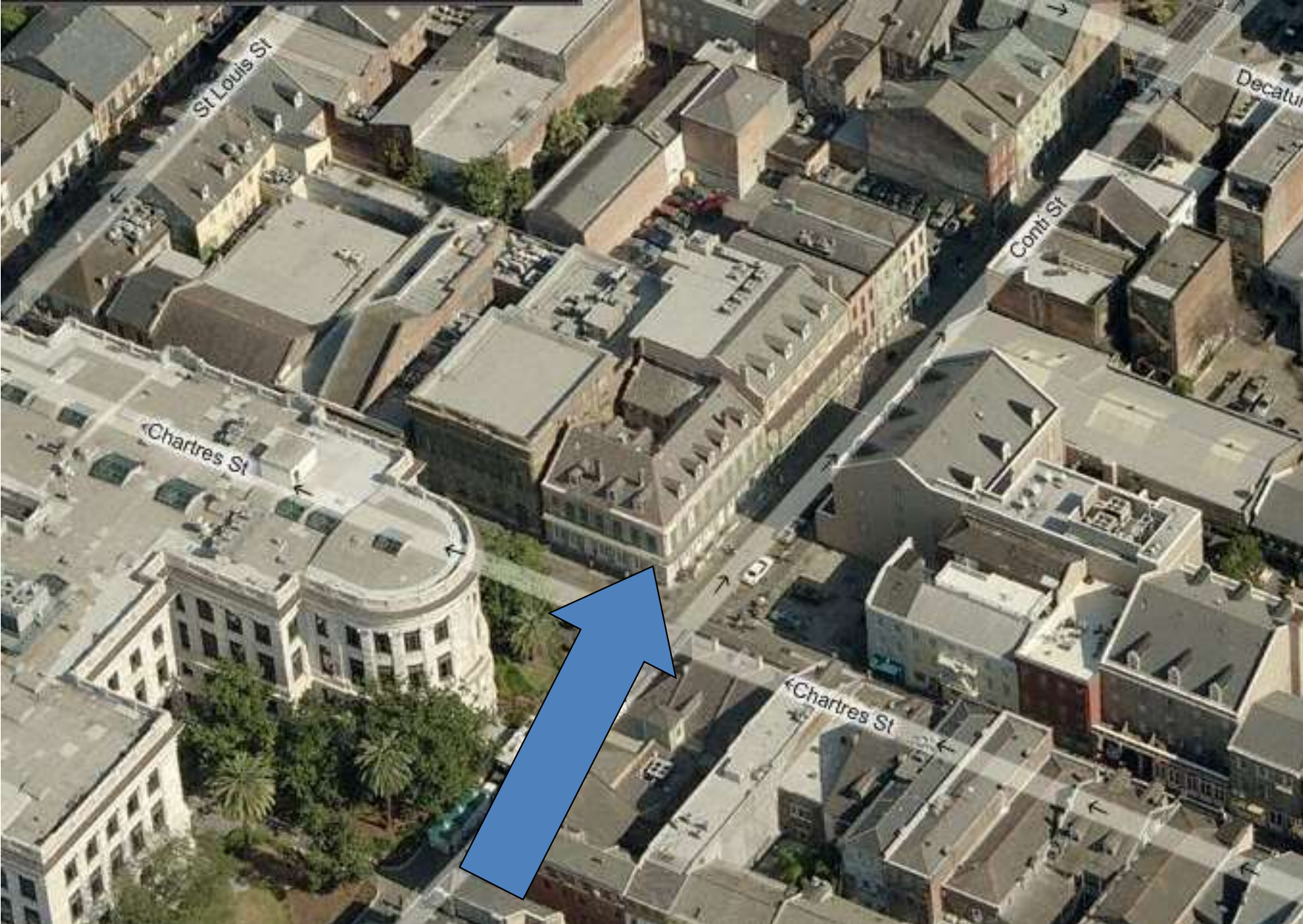




New Business



400 Chartres



400 Chartres

VCC Architectural Committee

December 13, 2011





400 Chartres

VCC Architectural Committee

December 13, 2011





400 Chartres

VCC Architectural Committee

December 13, 2011





400 Chartres

VCC Architectural Committee

December 13, 2011





400 Chartres

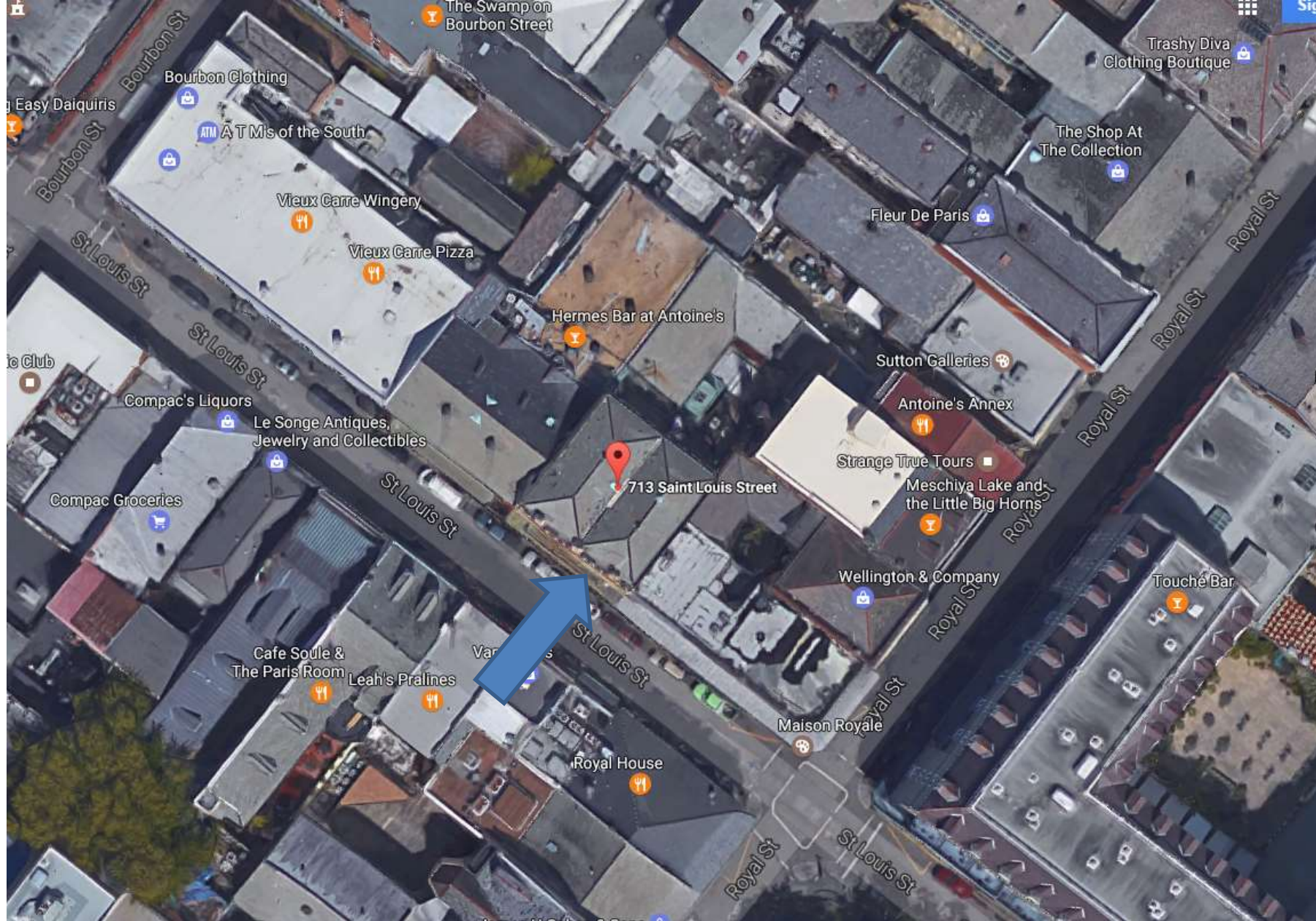
VCC Architectural Committee

December 13, 2011



713 St Louis





713 St Louis





713 St Louis

VCC Architectural Committee

January 24, 2017





713 St Louis



713 St Louis

VCC Architectural Committee

January 24, 2017





713 St Louis

VCC Architectural Committee

January 24, 2017





713 St Louis

VCC Architectural Committee

January 24, 2017





713 St Louis

VCC Architectural Committee

January 24, 2017





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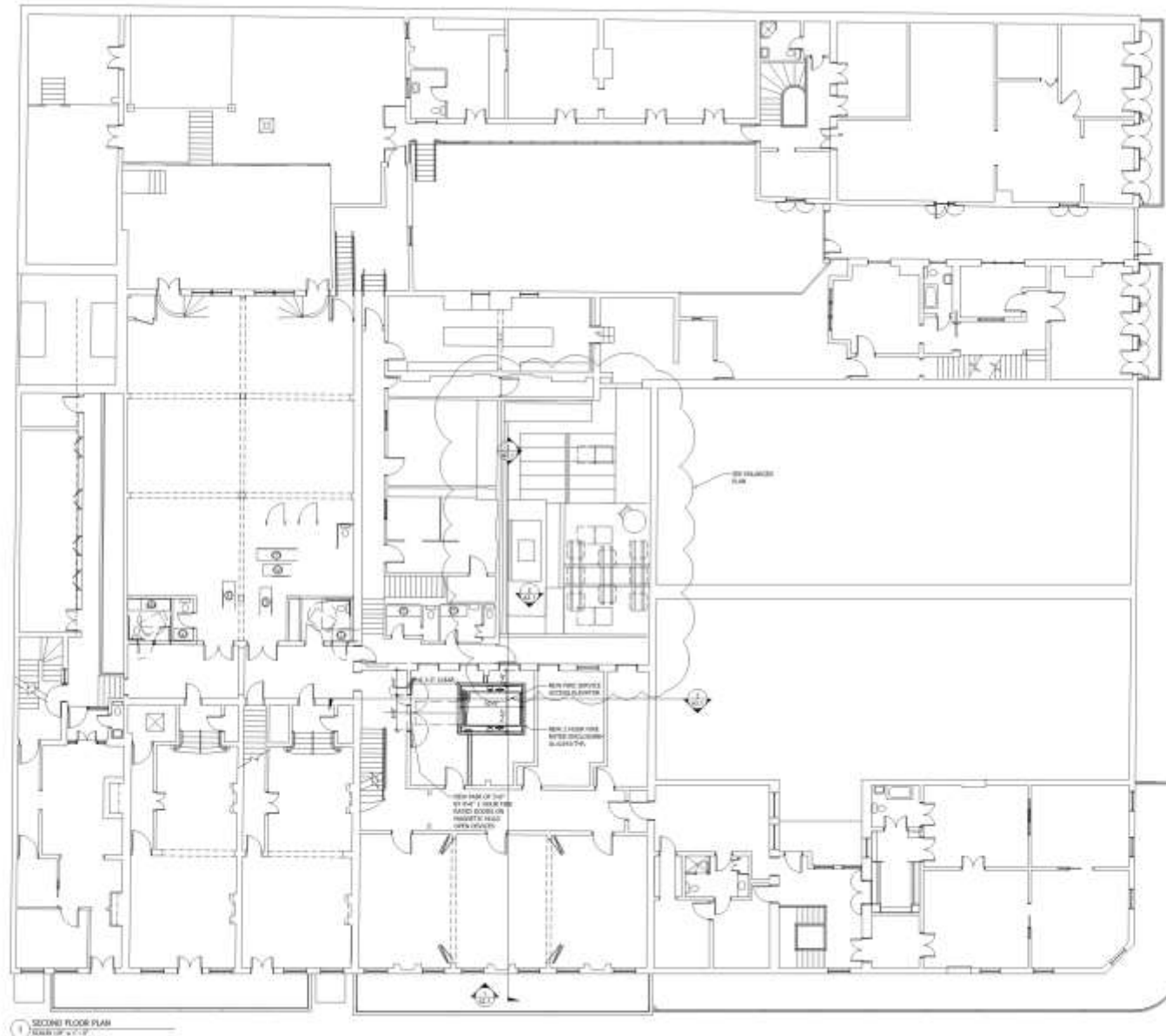


713 St Louis

VCC Architectural Committee

January 24, 2017





JAHNKE & BURNS
ARCHITECTS, LLC
2615 MAGAZINE STREET
NEW ORLEANS, LA 70130
TEL: 504-581-4571
WWW.JAHNBURNS.COM

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RENOVATIONS TO
ANTOINETTE'S RESTAURANT
713 SAINT LOUIS STREET
NEW ORLEANS, LOUISIANA 70130



REVISIONS:
1. 08/23/18
2. 08/23/18

DESIGNED BY: HGB
CHECKED BY: HGB
DATE: 08/23/18
PROJECT NO: 1613-C

A1.2





AIR CONDITIONERS

TS

T-CLASS™ SPLIT SYSTEM UNITS

Standard Efficiency - R-410A - 60 HZ

Bulletin No. 210461
November 2017
Supersedes August 2017

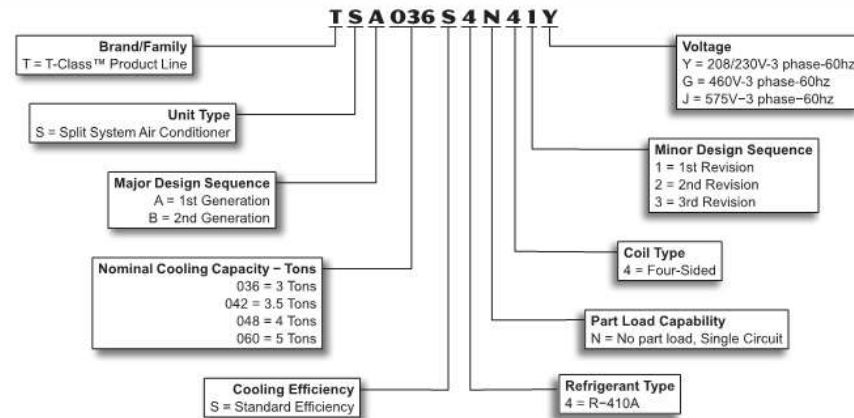
PRODUCT SPECIFICATIONS



SEER up to 14.50
3 to 5 Tons

Cooling Capacity - 32,800 to 92,000 Btuh

MODEL NUMBER IDENTIFICATION



SPECIFICATIONS

General Data	Model No.	TSA036S4	TSA042S4	TSA048S4	TSA060S4
Nominal Tonnage		3	3.5	4	5
Connections	Liquid line o.d. - in.	3/8	3/8	3/8	3/8
(sweat)	Suction line o.d. - in.	7/8	7/8	7/8	1-1/8
¹ Refrigerant (R-410A) furnished		5 lbs. 9 oz.	6 lbs. 6 oz.	7 lbs. 8 oz.	10 lbs. 0 oz.
Outdoor Coil	Net face area sq. ft.	13.22	16.33	21.00	18.67
	Outer coil	---	---	---	---
	Inner coil	---	---	---	---
	Tube diameter - in.	5/16	5/16	5/16	5/16
	Number of rows	1	1	1	2
	Fins per inch	26	26	26	22
Outdoor Fan	Diameter - in.	18	22	22	22
	Number of blades	4	4	4	4
	Motor hp	208/230V - 1/5 460/575V - 1/6	1/4	1/4	1/4
	Cfm	2400	3500	3670	3600
	Rpm	1090	825	825	830
	Watts	185	310	295	285
Shipping Data - lbs. 1 package		135	178	194	218

ELECTRICAL DATA

Line voltage data - 60 hz - 3ph	208/230V	460V	575V	208/230V	460V	208/230V	460V	575V	208/230V	460V	575V
² Maximum overcurrent protection (amps)	20	15	15	30	15	30	15	15	35	15	15
³ Minimum circuit ampacity	14.2	7.8	5.3	18.6	8.4	18.8	8.8	7.0	21.3	10.7	8.3
Compressor											
Rated load amps	10.4	5.8	3.8	13.5	6	13.7	6.2	4.8	15.6	7.8	5.8
Locked rotor amps	73	38	36.5	88	44	83.1	41	30.4	110	52	35.5
Power factor	.85	.84	.83	.88	.83	.90	.92	.88	.90	.91	.90
Condenser											
Full load amps	1.1	.55	.55	1.7	1.0	1.7	1.0	1.0	1.7	1.0	1.0
Fan Motor											
Locked rotor amps	1.9	1.1	1.1	3.1	2.3	3.1	2.3	2.3	3.1	2.3	2.3

OPTIONAL ACCESSORIES - ORDER SEPARATELY

Compressor Low Ambient Cut-Off Switch	45F08	*	*	*	*
Compressor Sound Cover	69J03	*	*	*	*
Compressor Time-Off Control	47J27	*	*	*	*
Freezestat	3/8 in. tubing	93G35	*	*	*
	5/8 in. tubing	50A93	*	*	*
Hail Guards	24 x 24 x 28 in.	14X09	*	*	*
	28 x 28 x 28 in.	14X16	*	*	*
	28 x 28 x 36 in.	14X14	*	*	*
	28 x 28 x 32 in.	14X19	*	*	*
Indoor Blower Off Delay Relay	58M81	*	*	*	*
Loss of Charge Switch	84M23	*	*	*	*
⁴ Low Ambient Kit (Fan Cycling) (30°F)	34M72	*	*	*	*
⁴ Low Ambient Control (0°F)		*	*	*	*
Speed Control	X5867	*	*	*	*
Weatherproof Kit	56N41	*	*	*	*
Refrigerant Line Sets	L15-65-30, L15-65-40, L15-65-50	*	*	*	*
	Field Fabricate	*	*	*	*
Unit Stand-Off Kit	94J45	*	*	*	*

NOTE - Extremes of operating range are plus 10% and minus 5% of line voltage.

¹ Refrigerant charge sufficient for 15 ft. length of refrigerant lines.

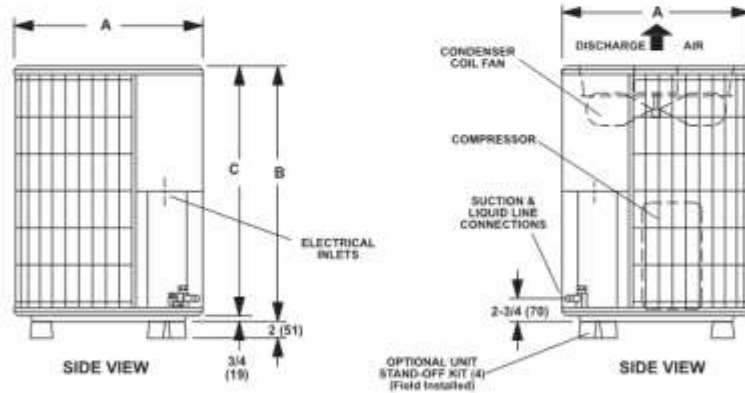
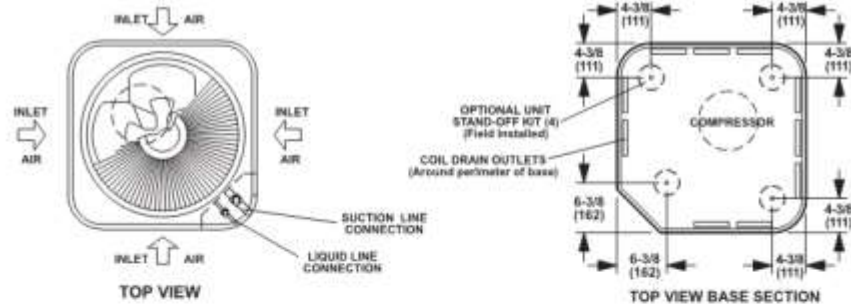
² HACR type circuit breaker or fuse.

³ Refer to National or Canadian Electrical Code manual to determine wire, fuse and disconnect size requirements.

⁴ Freezestat is recommended with Low Ambient Control.

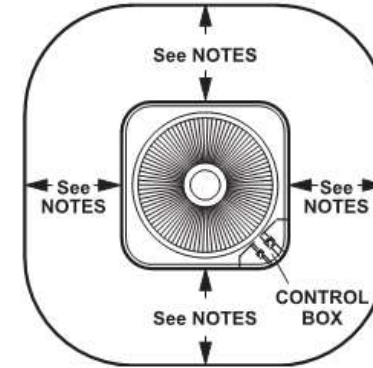


DIMENSIONS - INCHES (MM)



Model No.	A		B		C	
	inches	mm	inches	mm	inches	mm
TSA036S4	24-1/4	616	29-1/4	743	28-1/2	724
TSA042S4	28-1/4	718	29-1/4	743	28-1/2	724
TSA048S4	28-1/4	718	37-1/4	946	36-1/2	927
TSA060S4	28-1/4	718	33-1/4	845	32-1/2	826

INSTALLATION CLEARANCES - INCHES (MM)



NOTES:

Service clearance of 30 in. (762 mm) must be maintained on one of the sides adjacent to the control box.
 Clearance to one of the other three sides must be 36 in. (914 mm)
 Clearance to one of the remaining two sides may be 12 in. (305 mm) and the final side may be 6 in. (152 mm).
 A clearance of 24 in. must be maintained between two units.
 48 in. (1219 mm) clearance required on top of unit.

SOUND DATA

¹ Unit Model No.	Octave Band Linear Sound Power Levels dB, re 10 ⁻¹² Watts Center Frequency - HZ							¹ Sound Rating Number (dB)
	125	250	500	1000	2000	4000	8000	
TSA036S4	70.5	67.5	69.5	72.5	69.5	63	59	76
TSA042S4	74	76.5	76.5	75.5	72	68	63.5	80
TSA048S4	73.5	76	76	76.5	72.5	69.5	64.5	80
TSA060S4	73.5	74.5	77	75	72	69	64.5	80

NOTE - the octave sound power data does not include tonal correction.
¹ Tested according to AHRI Standard 270-2008 test conditions.



225 Chartres



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225 Chartres

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January 24, 2017



Building Permit Number: 17-30377-FINV5
Previous VCC Permit Number: 14-36808-VCGEN

Owner
Formwell Development, LLC
600 Common Street
Suite 200
New Orleans, LA 70112
David Wells
504.500.2847
dwells@formwellllc.com

201 Chimes LLS
4038 Regalview Street
New Orleans, LA 70118
Metairie Branch Center
504-451-2417
nla@nspellingmystery.com

Orlando, Florida
1422 Flamingo St
New Orleans, LA 70120
James Brooks, Director of
504 782 2673
J.Brooks@monitoring.com

Property Information
201 Chatter Box
Rt 1
New Orleans, Louisiana

Founding Stock:

Existing Zoning
VUE-1

Building Footprint Area
EJBC 4.1

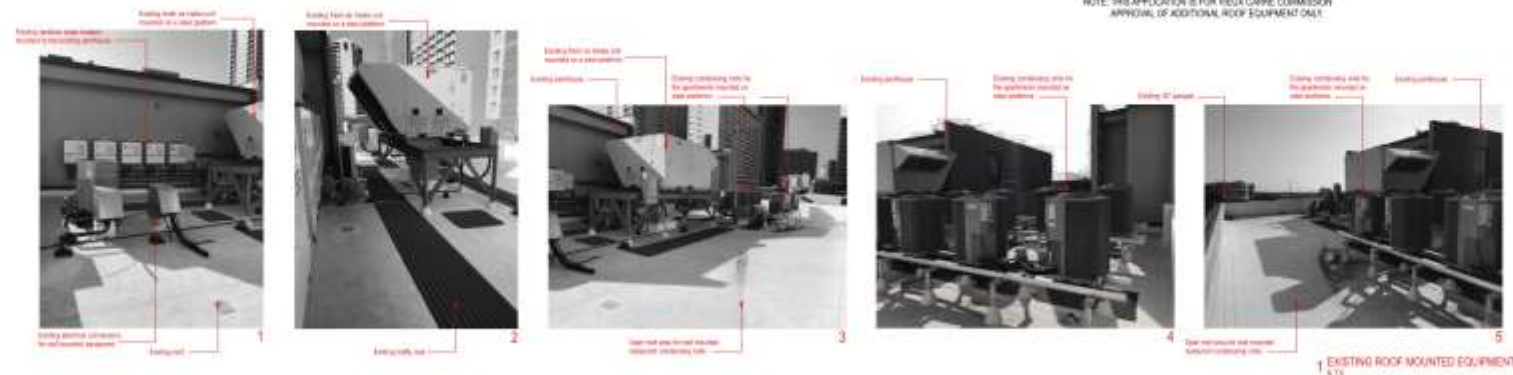
Construction Type
Type II-B (100 min)

1

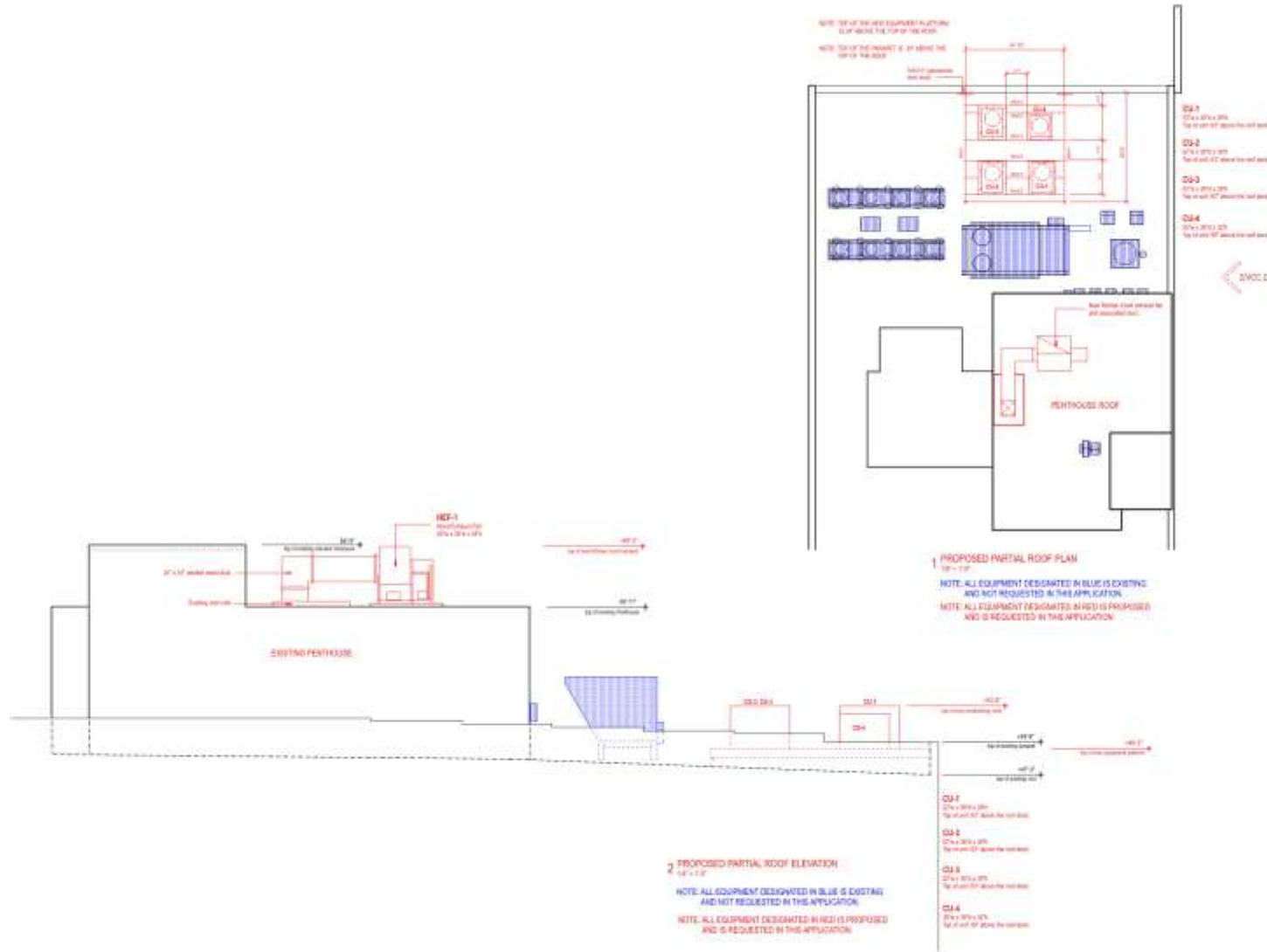


Survey
1" = 40'

NOTE: THIS APPLICATION IS FOR VEHICULAR COMMISSION APPROVAL OF ADDITIONAL ROOF EQUIPMENT ONLY.



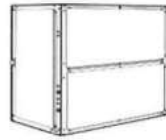
1 EXISTING ROOF MOUNTED EQUIPMENT
STS



Unit Report For CU-1,2,3

Project: 221 Charters
Prepared By: Ricky Perret

02/09/2018
12:34PM



Outdoor Unit Parameters

Unit Quantity: 1
Unit Model: 38AUD
Unit Size: 10 Tons
Voltage: 208-3-60 V-Ph-Hz
Condenser Coil: A/Cu
No. of DX Circuits: 2

System Parameter

System Quantity: 2
Refrigerant Type: PURON
Compressor Quantity: 2
Compressor Type: Scroll
Std. Capacity Steps: 50, 100
Std. Min. Outdoor Temp(Cooling): 35.0 °F
No. of Outdoor fans: 2

Outdoor Unit Dimensions and Weight

Unit Length: 4' 11.4"
Unit Width: 3' 9.9"
Unit Height: 4' 2.4"
Unit Shipping Weight: 516 lb
Unit Operating Weight: 516 lb

Indoor Unit Parameters

Unit Model: 40RUA
Unit Size: 10 Tons
No. of Splits: 2
Voltage: 208-3-60 V-Ph-Hz

M-K ENGINEERING, INC.
CONSULTING ENGINEERS

CONFIRMS WITH CONCEPT
REJECTED
SUBMIT SPECIFIED ITEM

Checking is only for general conformance with the design concept of the project and general compliance with the information given in the contract documents. Any action shown is subject to the requirements of the plans and specifications. Contractor is responsible for dimensions, which shall be confirmed and correlated at the job site; fabrication processes and techniques of construction; coordination of his work within that of all other trades; and the satisfactory performance of his work.

REVIEWED BY: [Signature] DATE: 5-11-18

Indoor Unit Dimensions and Weight

Unit Length: 4' 1.0"
Unit Width: 2' 4.2"
Unit Height: 4' 8.1"
Unit Shipping Weight: 425 lb
Unit Operating Weight: 425 lb
Add Service Clearance for Accy Heater 2' 6.0"

Warranty Information (Note: for US & Canada only)

DUAL CIRCUITS SYSTEMS.

NOTE: Please see Warranty Catalog 808-218 for explanation of policies and ordering methods.

Ordering Information

Part Number	Description	Quantity
Base Unit - Outdoor		
38AUDA12A0A5-0A0A0		2
	Base Unit	
	A/Cu Condensing Coil	2
	Standard Refrigerant Options	2
	Service Options - None	2
	Electrical Options - None	2
	Packaging Options - Standard	2
	Standard Electrical Mechanical Controls	2
	Refrig Circ/Compressor Staging - Two Circuits/ Dual Stage	2
Accessories		
CALVHLGD011A00	Louvered Condenser Coil Hail Guard for Outdoor Unit	2
33CS2PP2S-03	Thermostat for Outdoor Unit	2
Base Unit - Indoor		

Commercial Split Systems Builder 1.39i

Page 1 of 34

Acoustics

Sound Power Levels, db re 10E-12 Watts

	Outdoor Unit (dB)	Indoor Unit (dB,Ducted)
A-Weighted Total Level	84.2	91.7
63Hz	86.3	98.6
125Hz	85.8	94.6
250Hz	81.4	90.6
500Hz	81.9	89.6
1000Hz	79.5	85.6

Commercial Split Systems Builder 1.39i

Performance Summary For CU-1,2,3

Project: 221 Charters
Prepared By: Ricky Perret

02/09/2018
12:34PM

2000Hz	75.1	83.6
4000Hz	71.9	79.6
8000Hz	68.9	NA
Sound Message	Sound for AUD012	Sound for RUA012

Acoustic Notes:

- The acoustic center of the unit is located at the geometric center of the unit.
- All estimated sound power levels, dB re 1 Pico watt should not be guaranteed or certified as being the actual sound power levels.

225 Chartres

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EXHAUST FAN INFORMATION - Job#3396885

FAN UNIT NO.	TAG	FAN UNIT MODEL #	CFM	ESP.	RPM	HP.	B.H.P.	#	VOLT	FLA	DISCHARGE VELOCITY	WEIGHT (LBS.)	SDNES
1	HEF-1	USB130DD-RM	6600	3.000	936	7.500	5.0580	3	208	22.3	1267 FPM	957	29

MUA FAN INFORMATION - Job#3396885

FAN UNIT NO.	TAG	FAN UNIT MODEL #	BLOWER	HOUSING	MIN CFM	DESIGN CFM	ESP.	RPM	HP.	B.H.P.	#	VOLT	FLA	WEIGHT (LBS.)	SDNES
2	HSF-1	INLINE3-G18	G18-PB	INLINE3	-	5280	0.750	642	2.000	1.7400	3	208	5.9	407	8.8

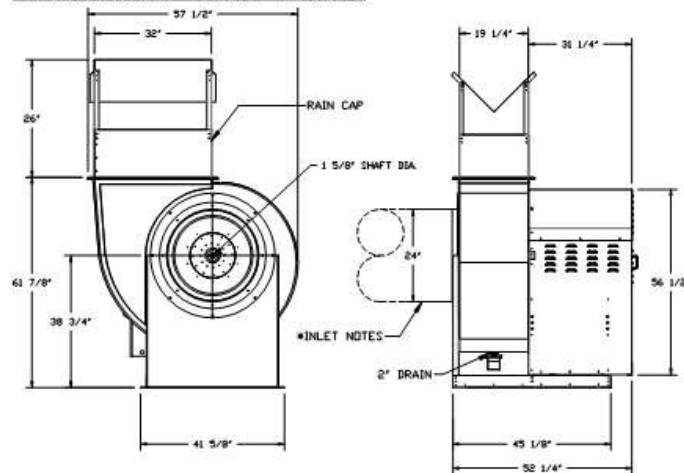
FAN OPTIONS

FAN UNIT NO.	TAG	OPTION (Qty. - Descr.)
1	HEF-1	1 - BI - Discharge Orientation Vertical Upper Left - CW Inlet Side. 1 - B130 - Inlet Connection Standard 24" Flanged Grease Duct. 1 - Utility Set Grease Cup 1 - B130 - Rain Cap Assembly.
2	HSF-1	1 - INLINE3 Indoor Hanging Option - Includes 2 HSA200 Hanging Spring Isolators per Uni-Strut

FAN ACCESSORIES

FAN UNIT NO.	TAG	EXHAUST			SUPPLY			
		GREASE CUP	GRAVITY DAMPER	WALL MOUNT	SIDE DISCHARGE	GRAVITY DAMPER	MOTORIZED DAMPER	WALL MOUNT
1	HEF-1	YES						
2	HSF-1				YES			

FAN #1 USB130DD-RM - EXHAUST FAN (HEF-1)



FEATURES:

- ROOF MOUNTED FANS
- RESTAURANT MODEL
- UL705
- UL762 AND ULC-S645
- HIGH HEAT OPERATION DIRECT DRIVE 350°F (176°C)
- HIGH HEAT OPERATION BELT DRIVE 350°F (176°C)
- HEAT SLINGER
- WEATHERPROOF DISCONNECT
- GREASE CLASSIFICATION TESTING
- 2" DRAIN
- MOTOR WEATHER COVER
- FULLY SEALED SCROLL HOUSING
- SCROLL ACCESS DOOR
- FLANGE 1 1/4" - 11 THRU 20
- FLANGE 2" - 24 THRU 36

OPTIONS

- BI - DISCHARGE ORIENTATION VERTICAL UPPER LEFT - CW INLET SIDE.
- B130 - INLET CONNECTION STANDARD 24" FLANGED GREASE DUCT.
- UTILITY SET GREASE CUP
- B130 - RAIN CAP ASSEMBLY.

NORMAL TEMPERATURE TEST DIRECT DRIVE
EXHAUST FAN MUST OPERATE CONTINUOUSLY WHILE EXHAUSTING AIR AT 350°F (176°C) UNTIL ALL FAN PARTS HAVE REACHED THERMAL EQUILIBRIUM, AND WITHOUT ANY DETERIORATING EFFECTS TO THE FAN WHICH WOULD CAUSE UNSAFE OPERATION.

*** INLET NOTES:**
LENGTH OF THE STRAIGHT DUCT ON THE INLET TO BE 3 TIMES THE EQUIVALENT DUCT DIAMETER BEFORE CONNECTING TO ANY FITTINGS SUCH AS ELBOWS TO AVOID SYSTEM EFFECT.



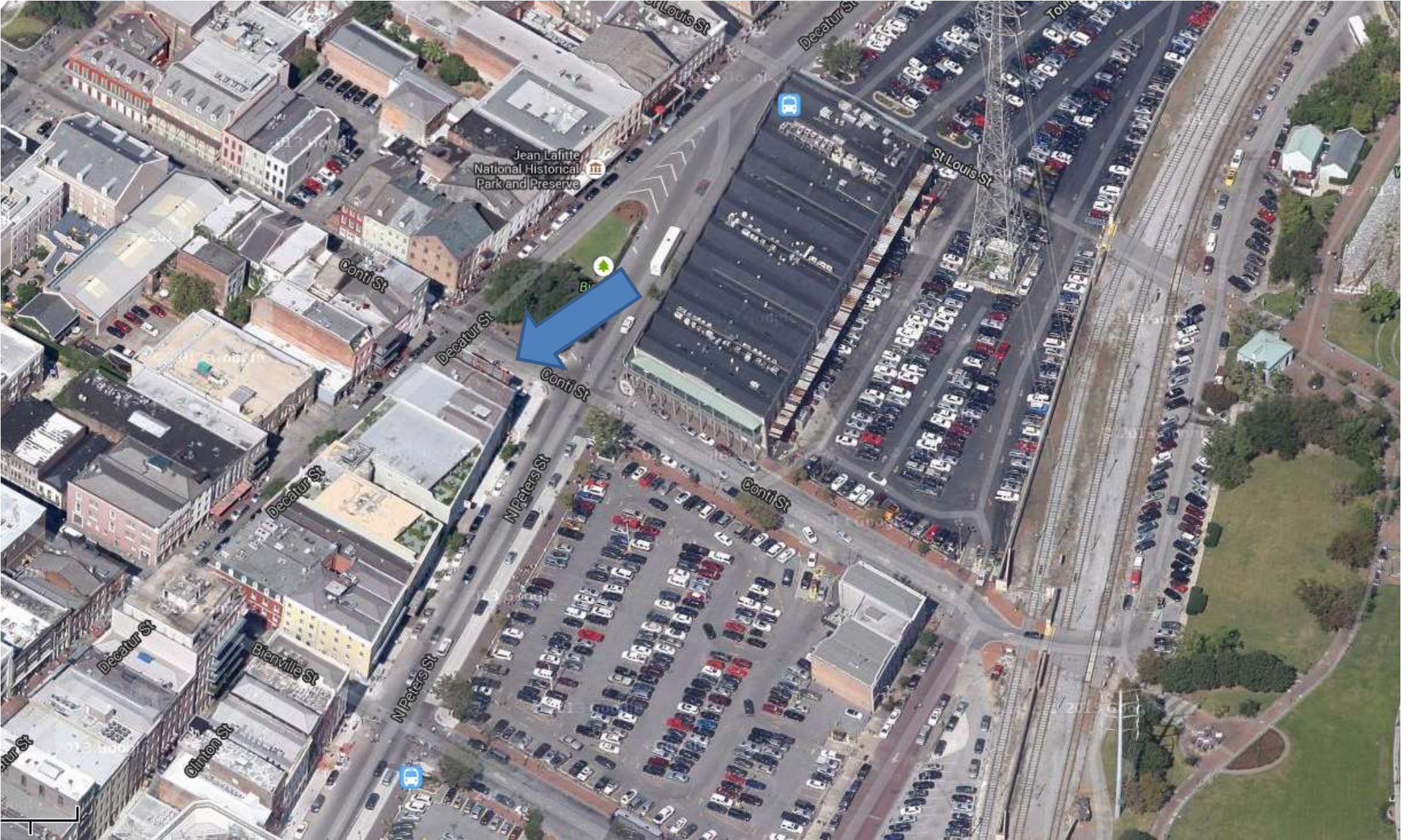
CAPTIVEAIRE

JOB#Brasserie	
LOCATION NEW ORLEANS, LA. 70114	
DATE 5/24/2018	JOB # 3396885
DWG # 5	DRAWN BY
REV.	SCALE 3/8" = 1'-0"



336 Decatur





336-40 Decatur / 400 Conti / 341 N. Peters Street

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336-40 Decatur / 400 Conti / 341 N. Peters Street

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336-40 Decatur / 400 Conti / 341 N. Peters Street

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336-40 Decatur /400 Conti / 341 N. Peters Street

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September 11, 2018



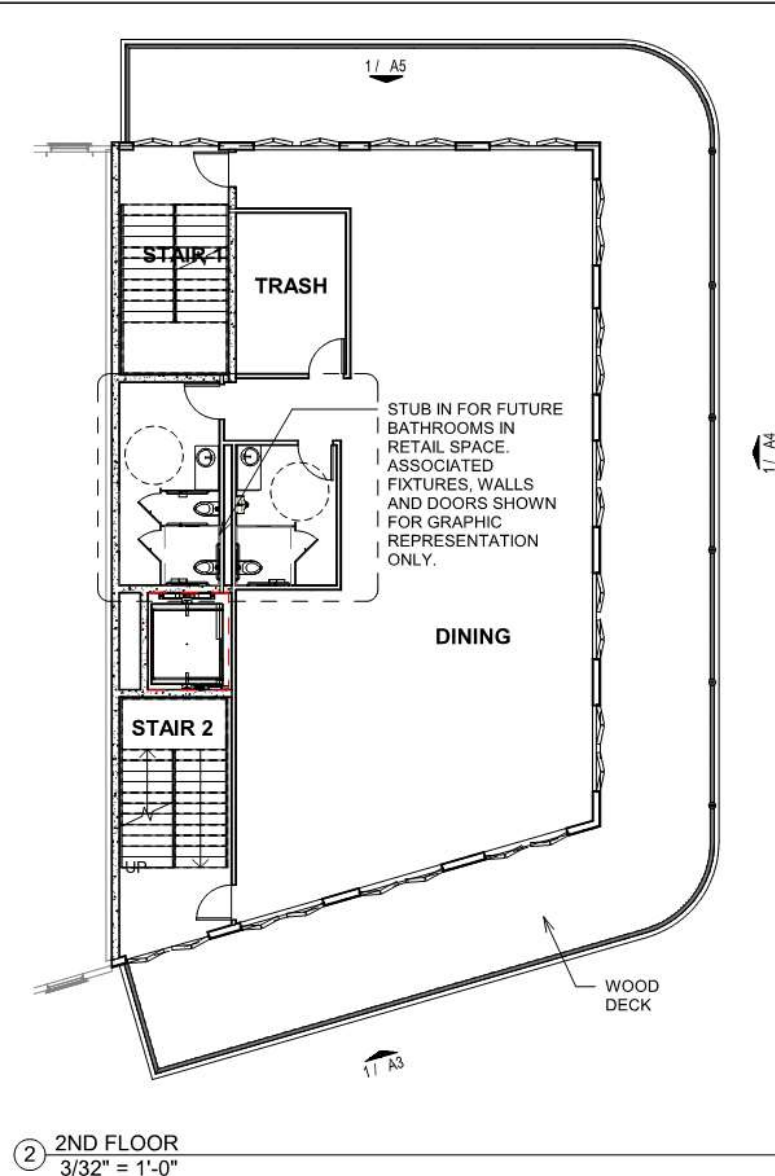
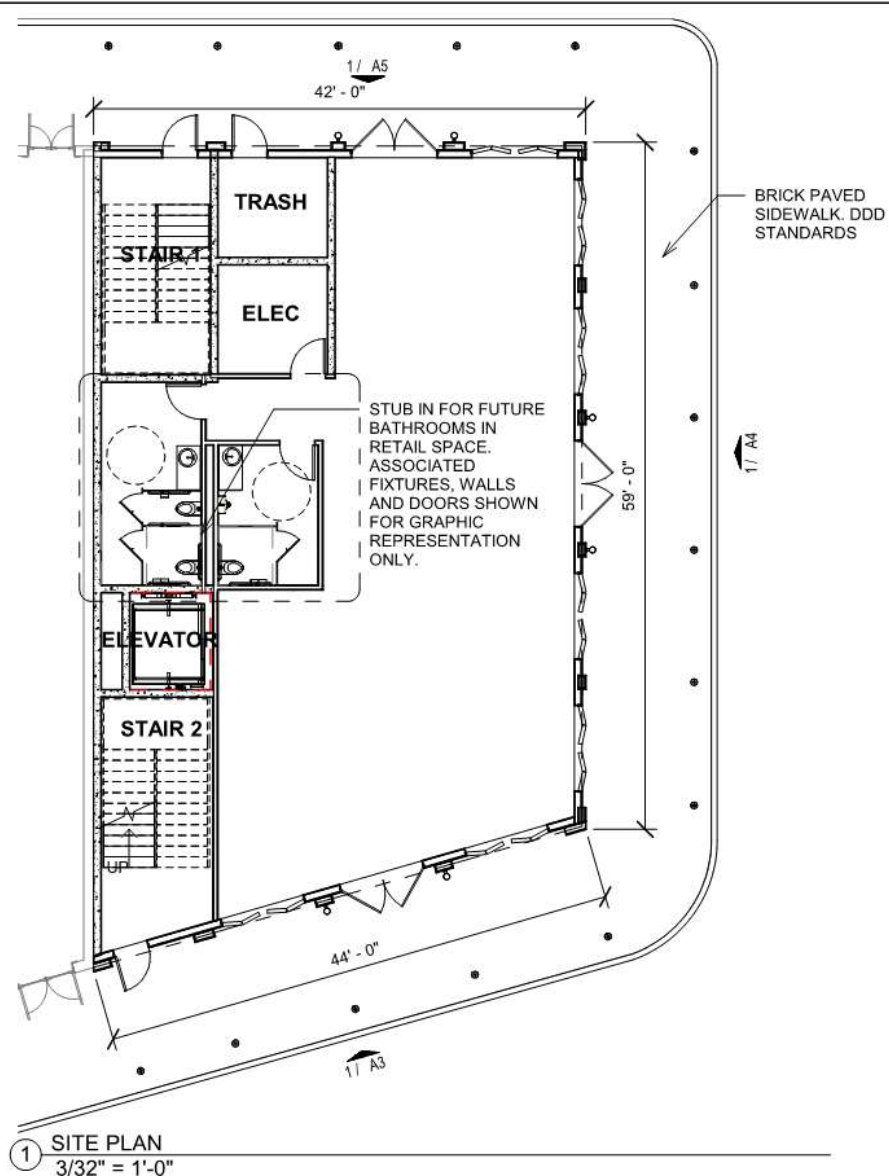


336-40 Decatur / 400 Conti

VCC Architectural Committee

September 11, 2018





ROZAS WARD
architects

336 DECATUR - OPTION 1

NEW ORLEANS, LA 70130

SITE PLAN & 2ND FLOOR PLANS
SCALE: 3/32" = 1'-0"
JOB NO: 18031
DATE: 08/28/18

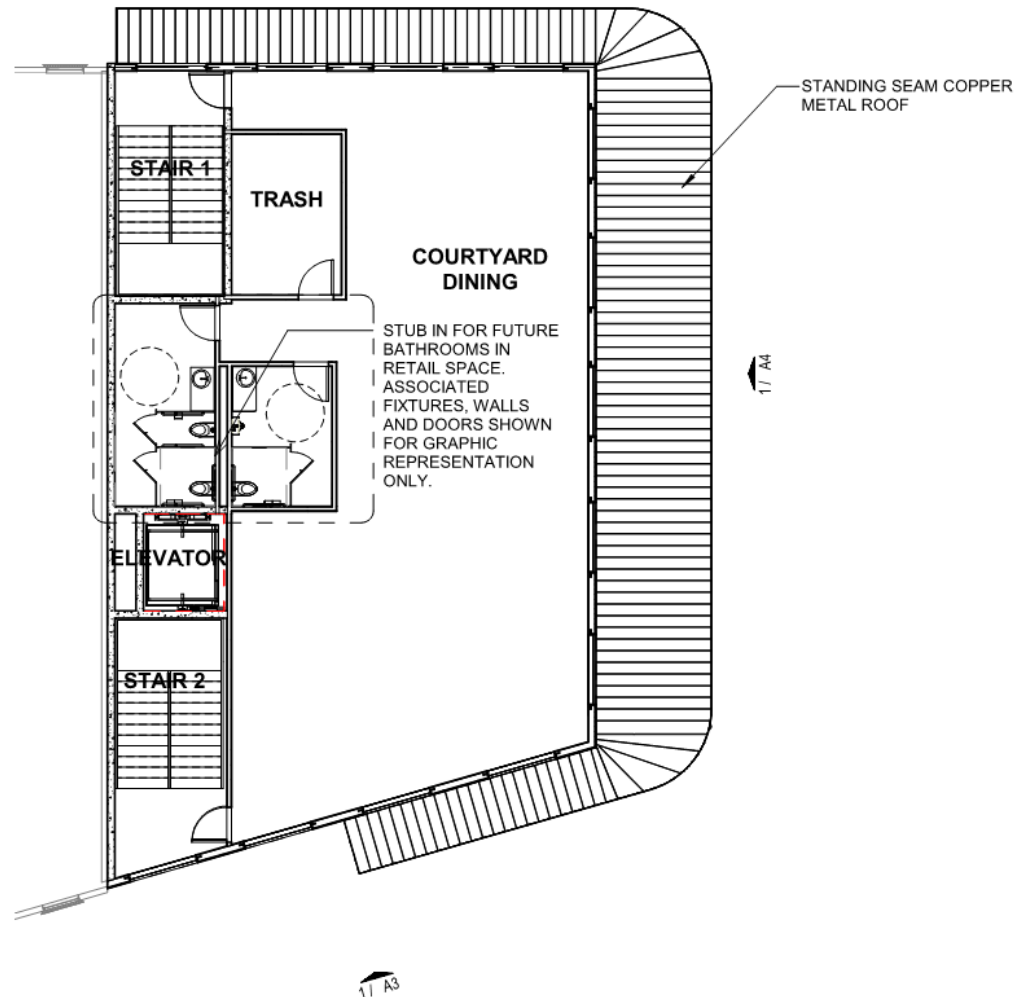
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336-40 Decatur /400 Conti

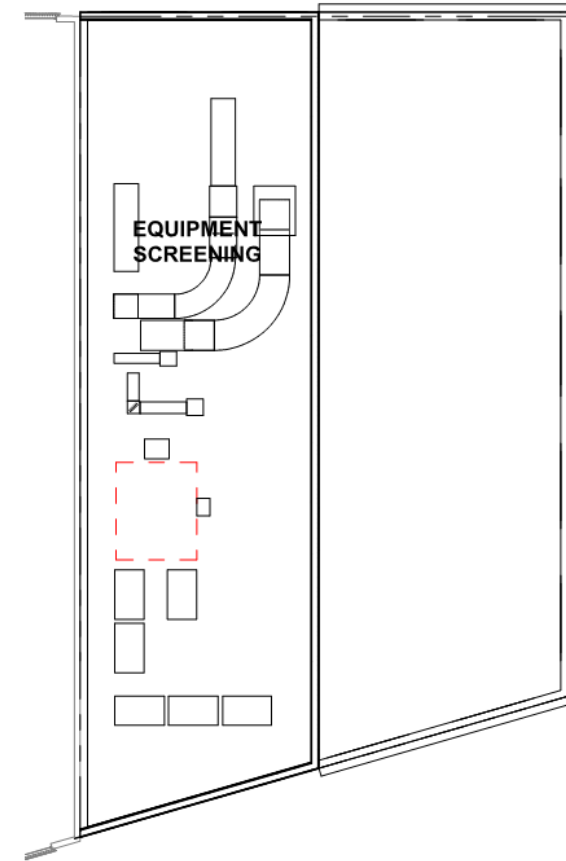
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① 3RD FLOOR
3/32" = 1'-0"



② ROOF PLAN
3/32" = 1'-0"



336 DECATUR - OPTION 1
NEW ORLEANS, LA 70130

3RD FLOOR & ROOF PLANS
SCALE: 3/32" = 1'-0"
JOB NO: 18031
DATE: 08/28/18

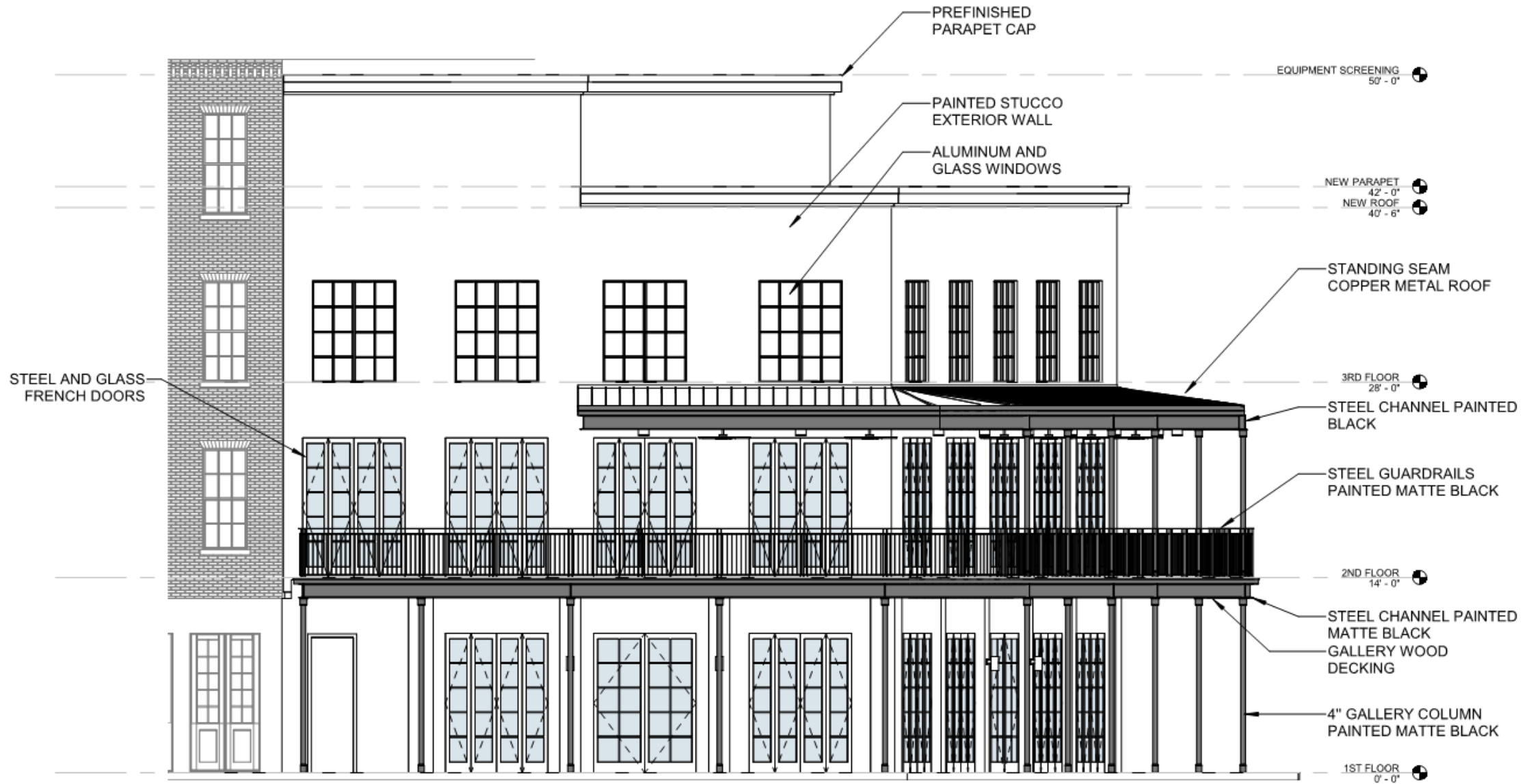
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336-40 Decatur /400 Conti

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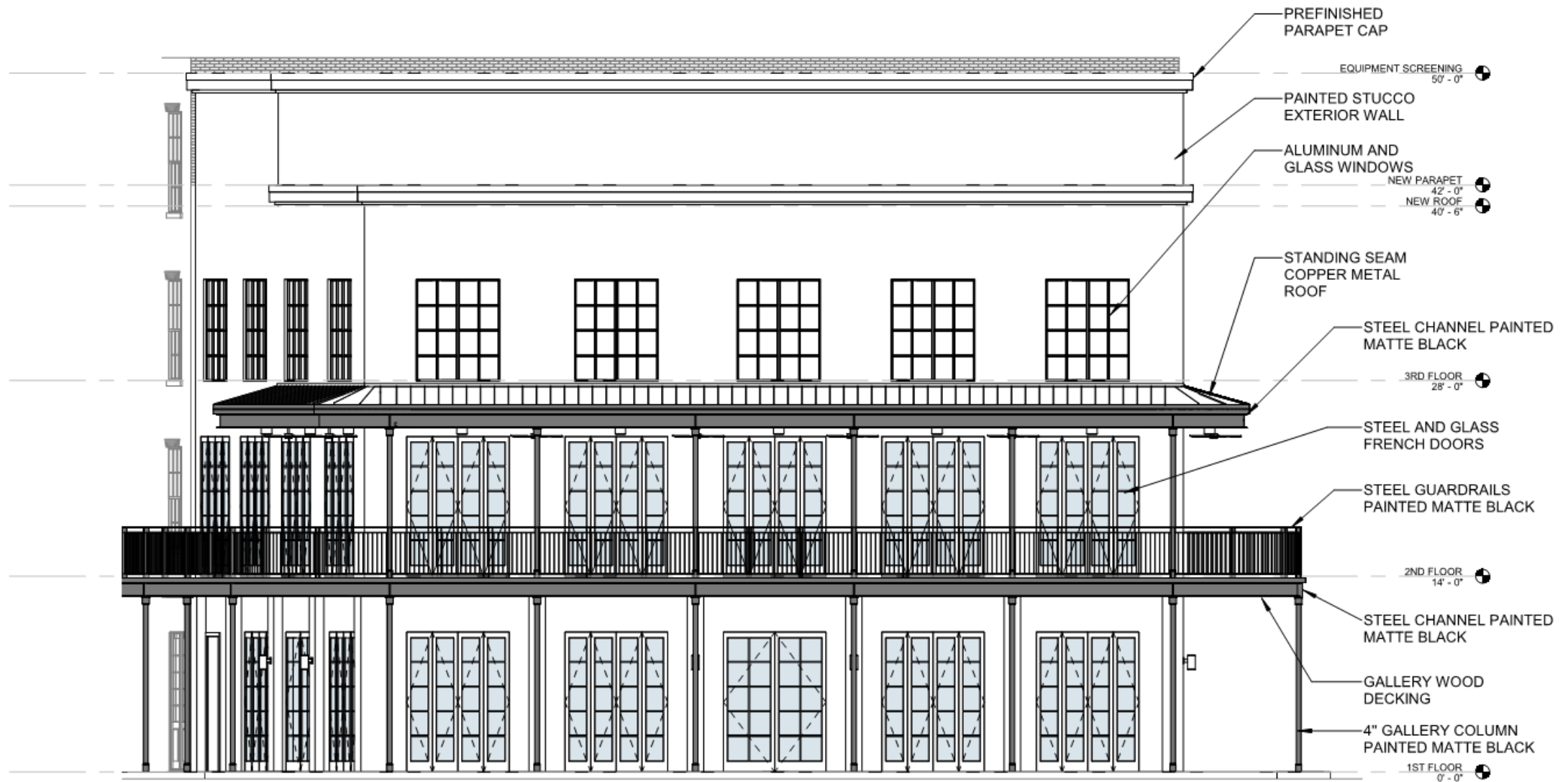
① DECATUR STREET ELEVATION
 1/8" = 1'-0"

336-40 Decatur /400 Conti

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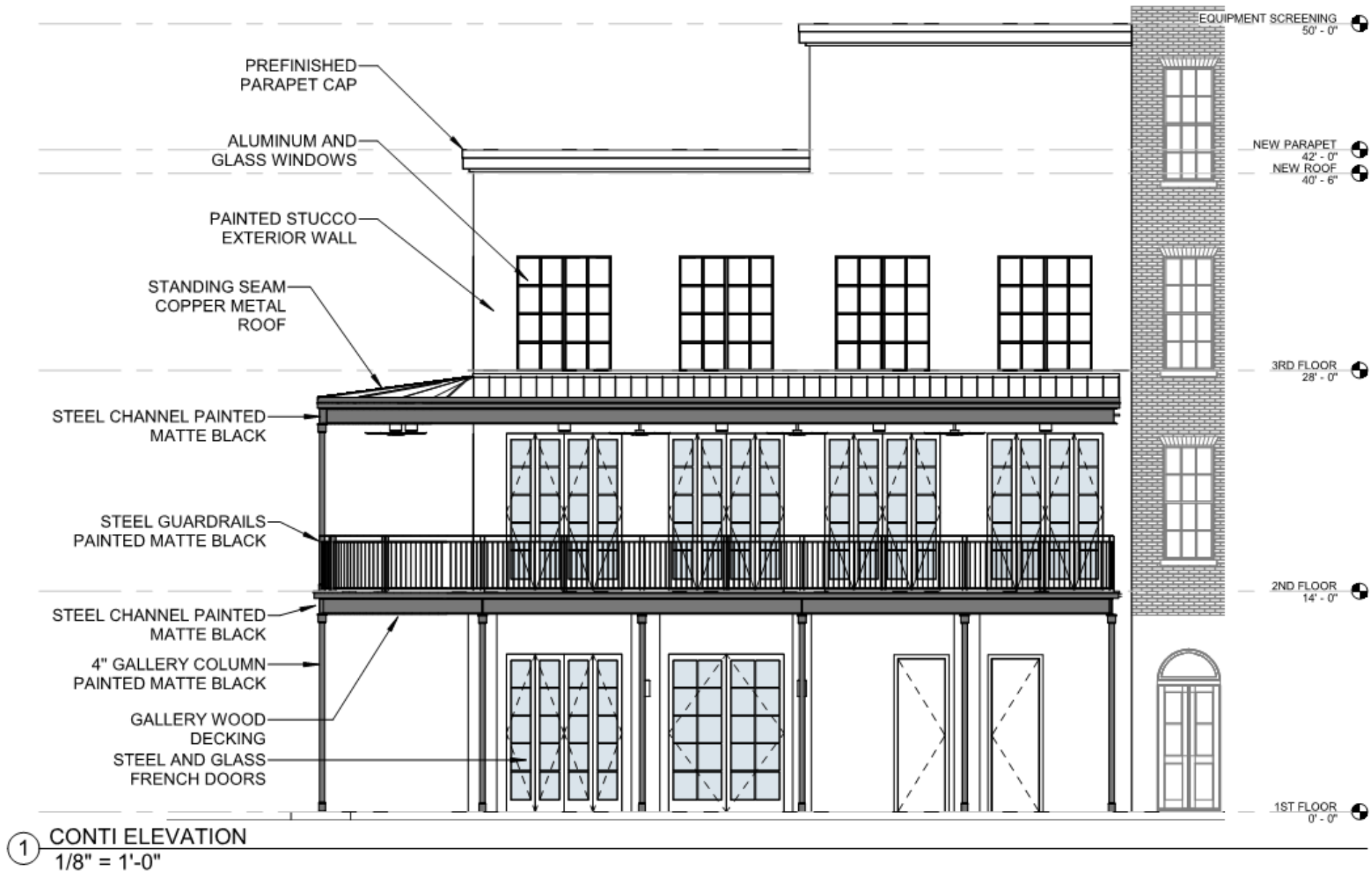
① N. PETERS ELEVATION
1/8" = 1'-0"

336-40 Decatur /400 Conti

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336-40 Decatur /400 Conti

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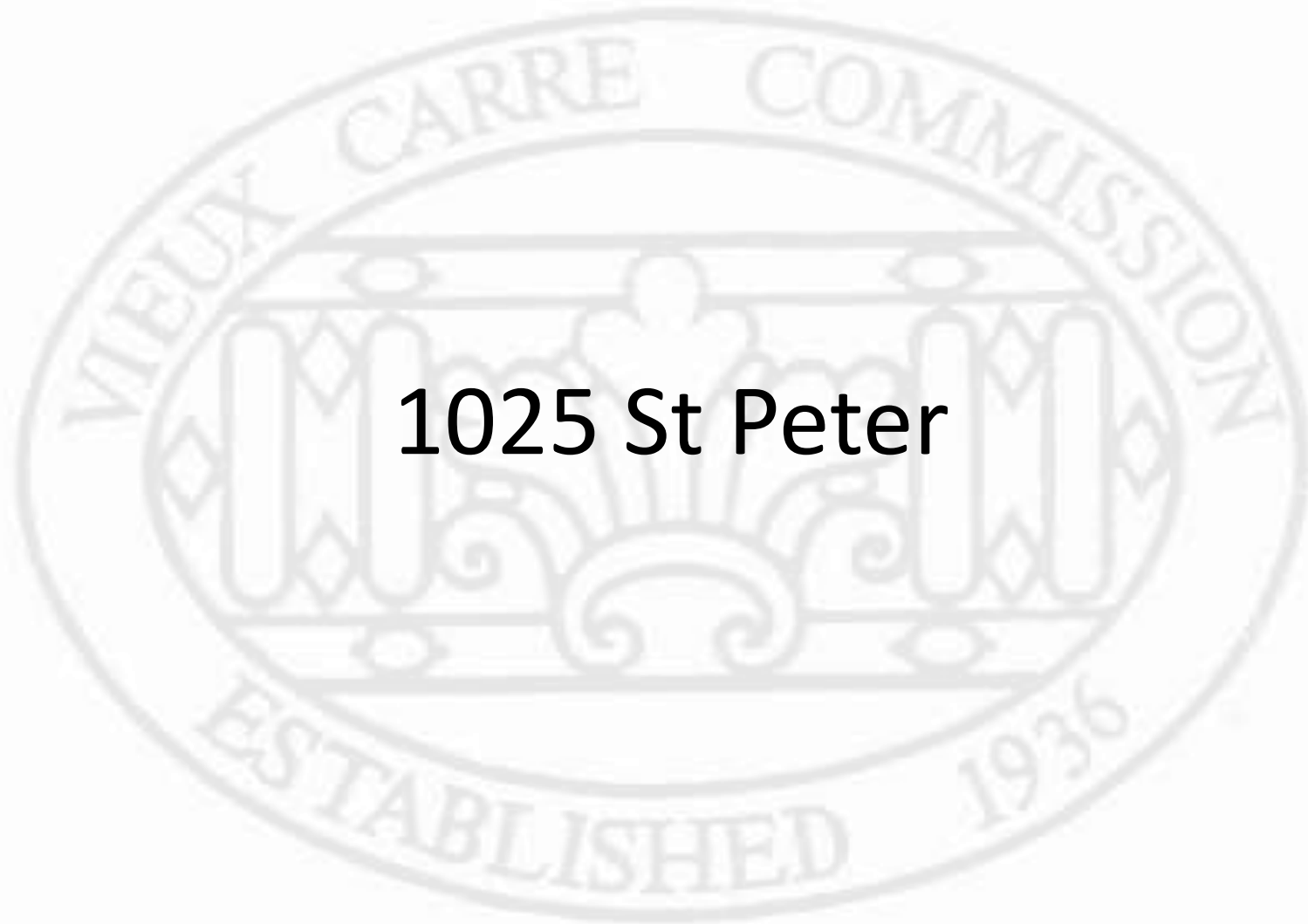
336-40 Decatur / 400 Conti

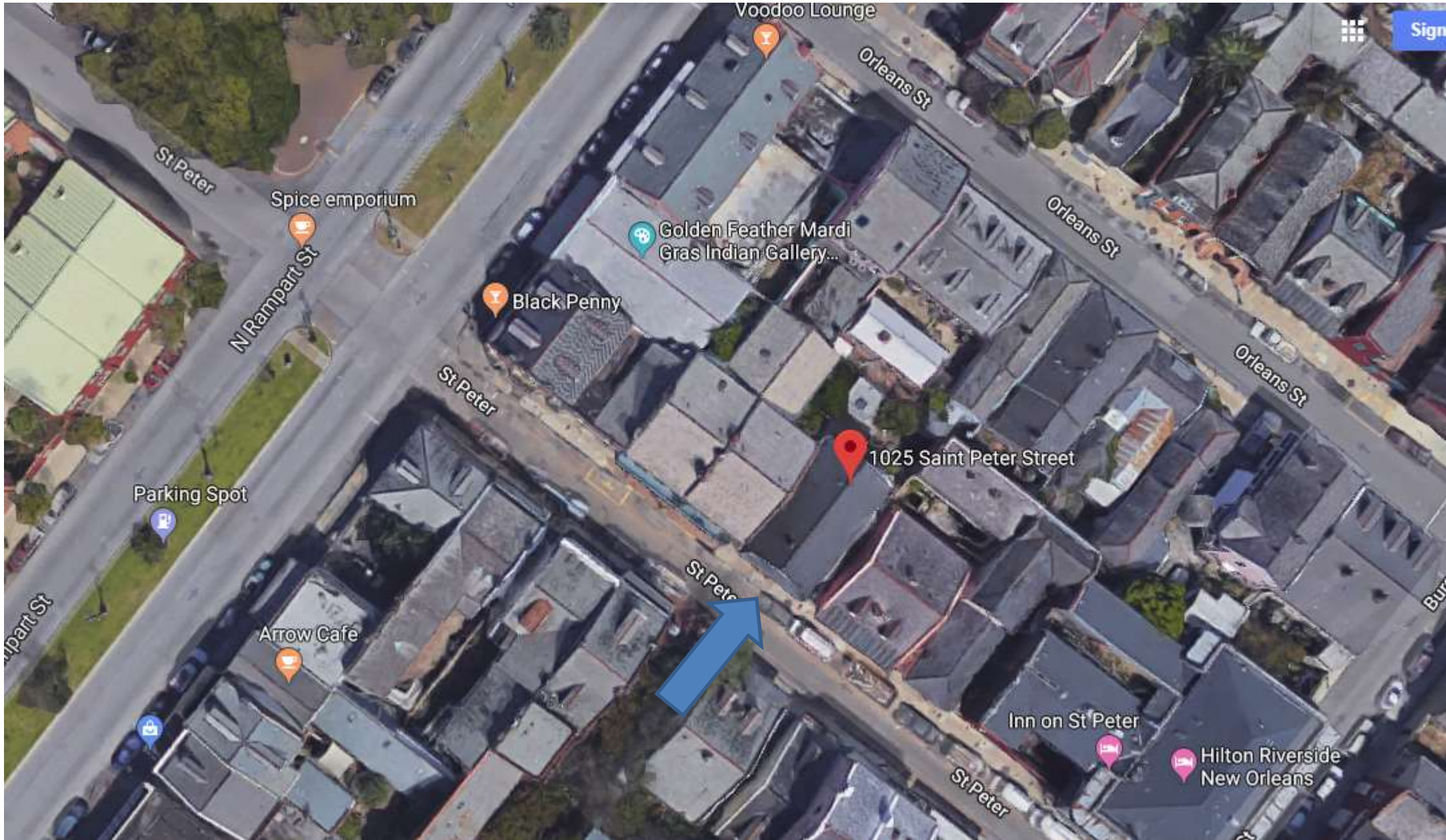
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1025 St Peter



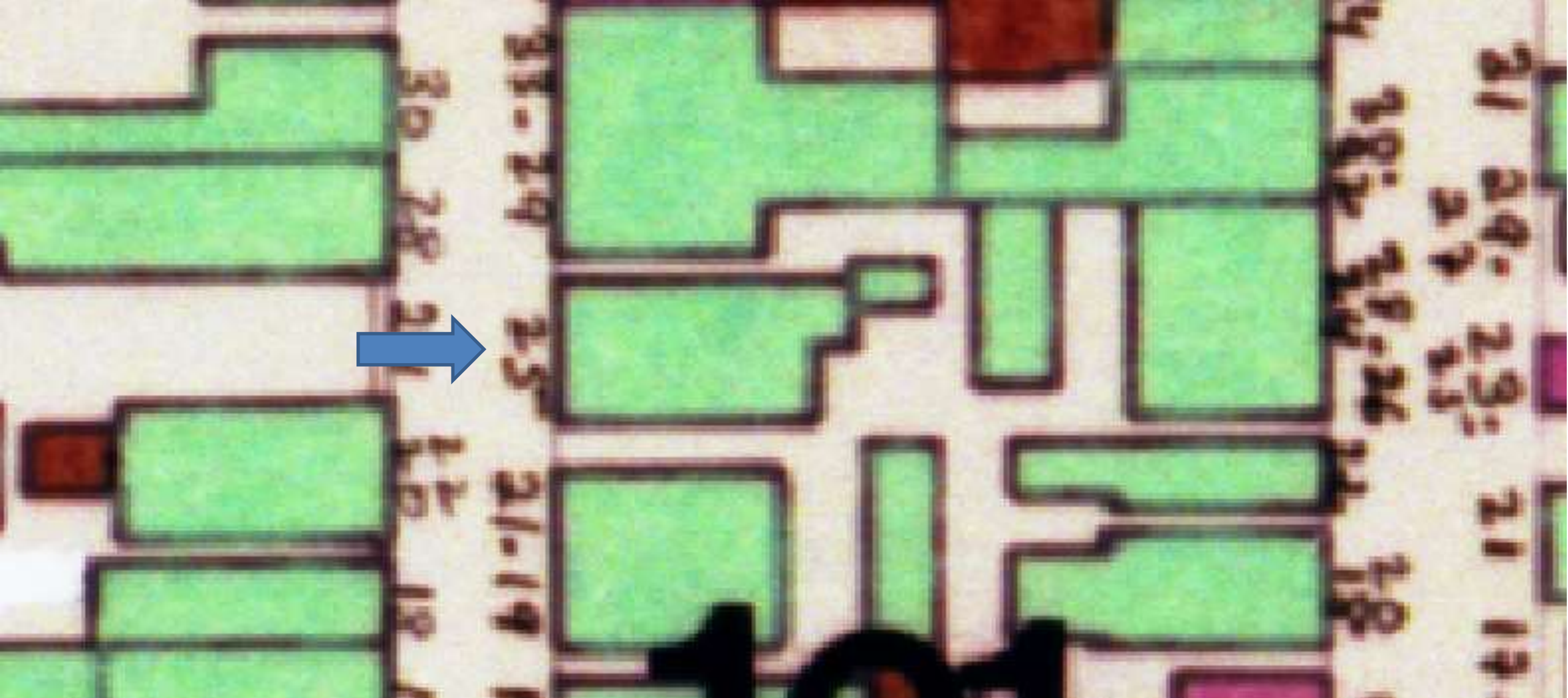


1025 St Peter

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September 11, 2018





1025 St Peter

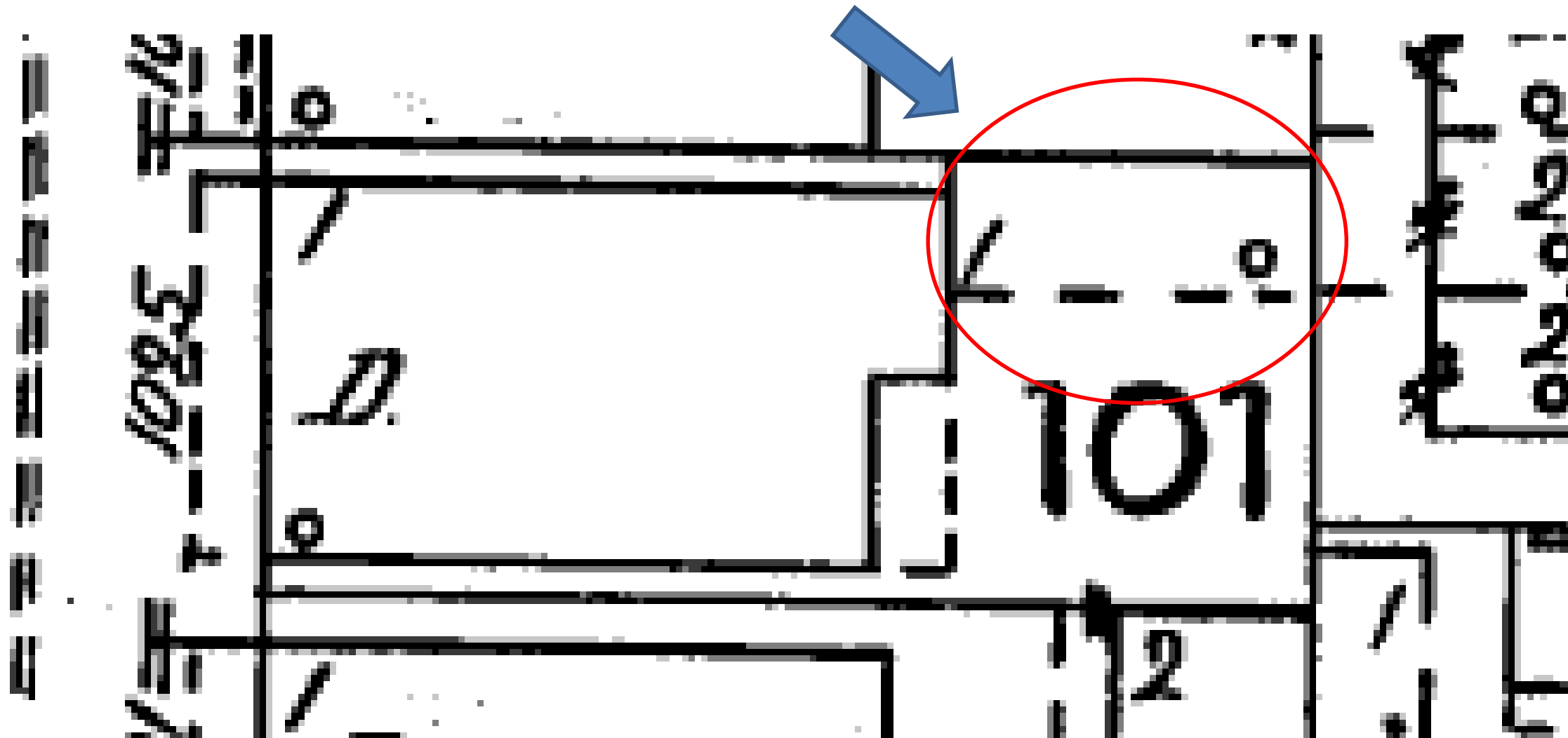
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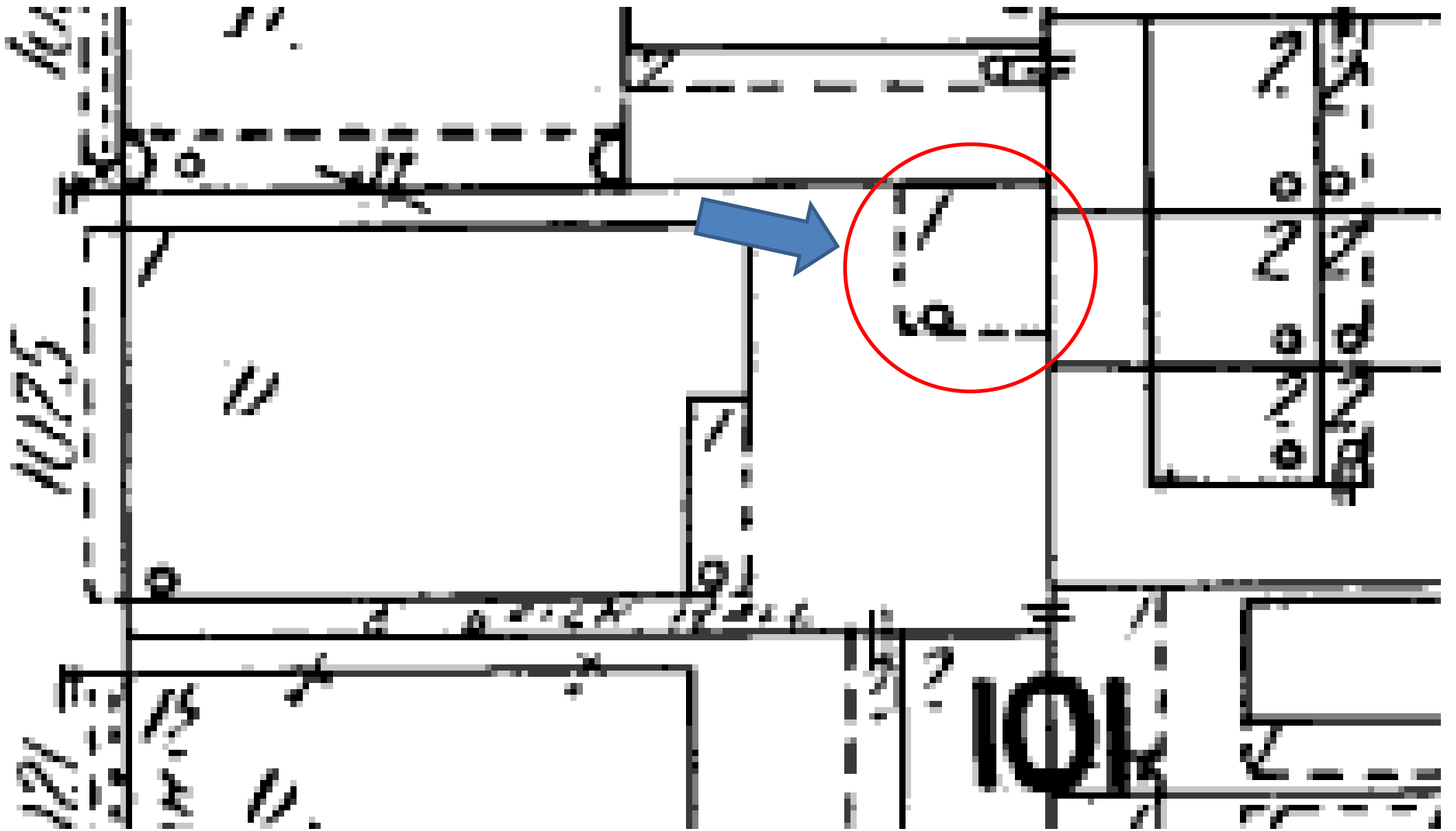




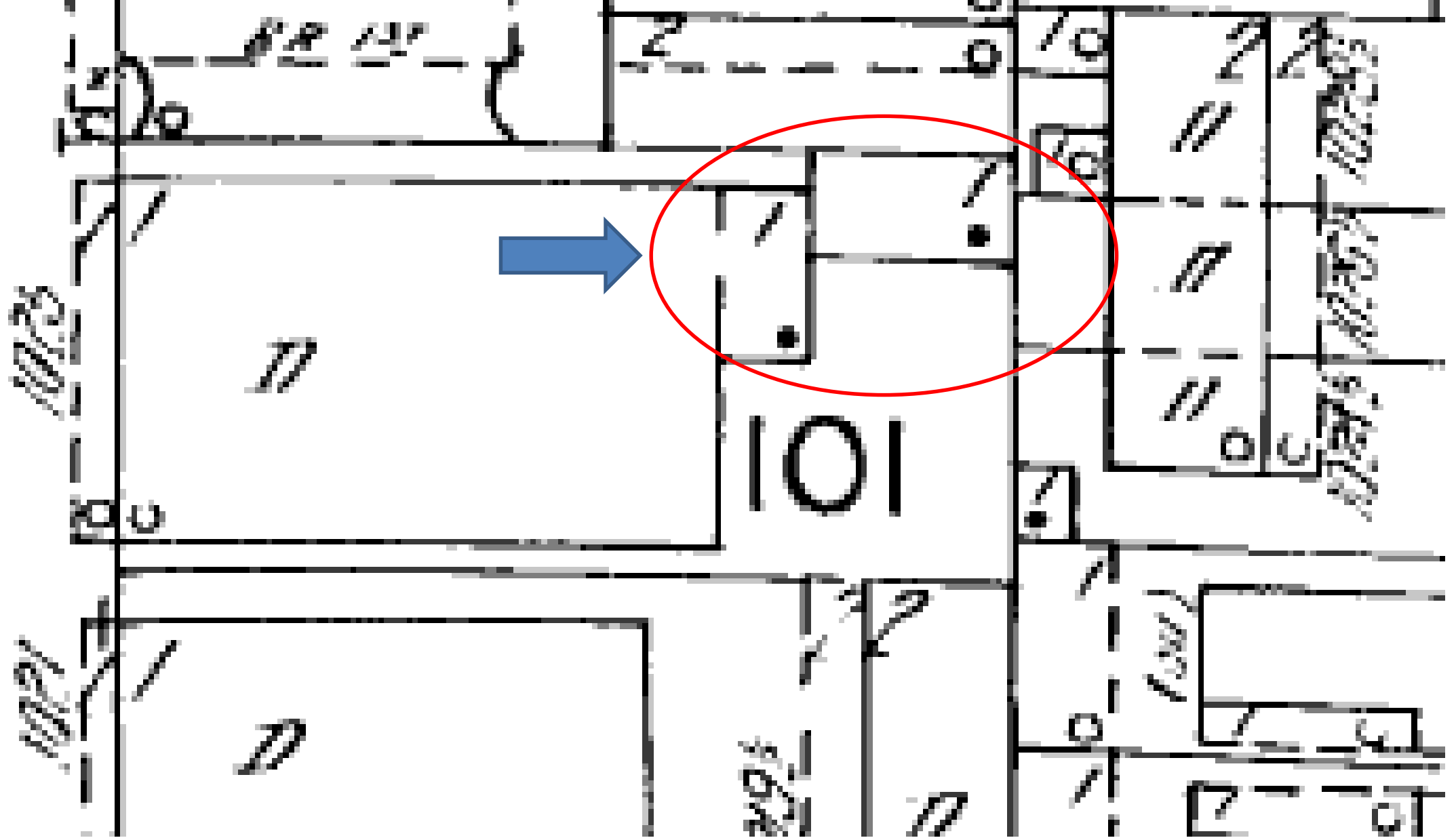
1025 St Peter – Portions of Building Proposed for Demolition



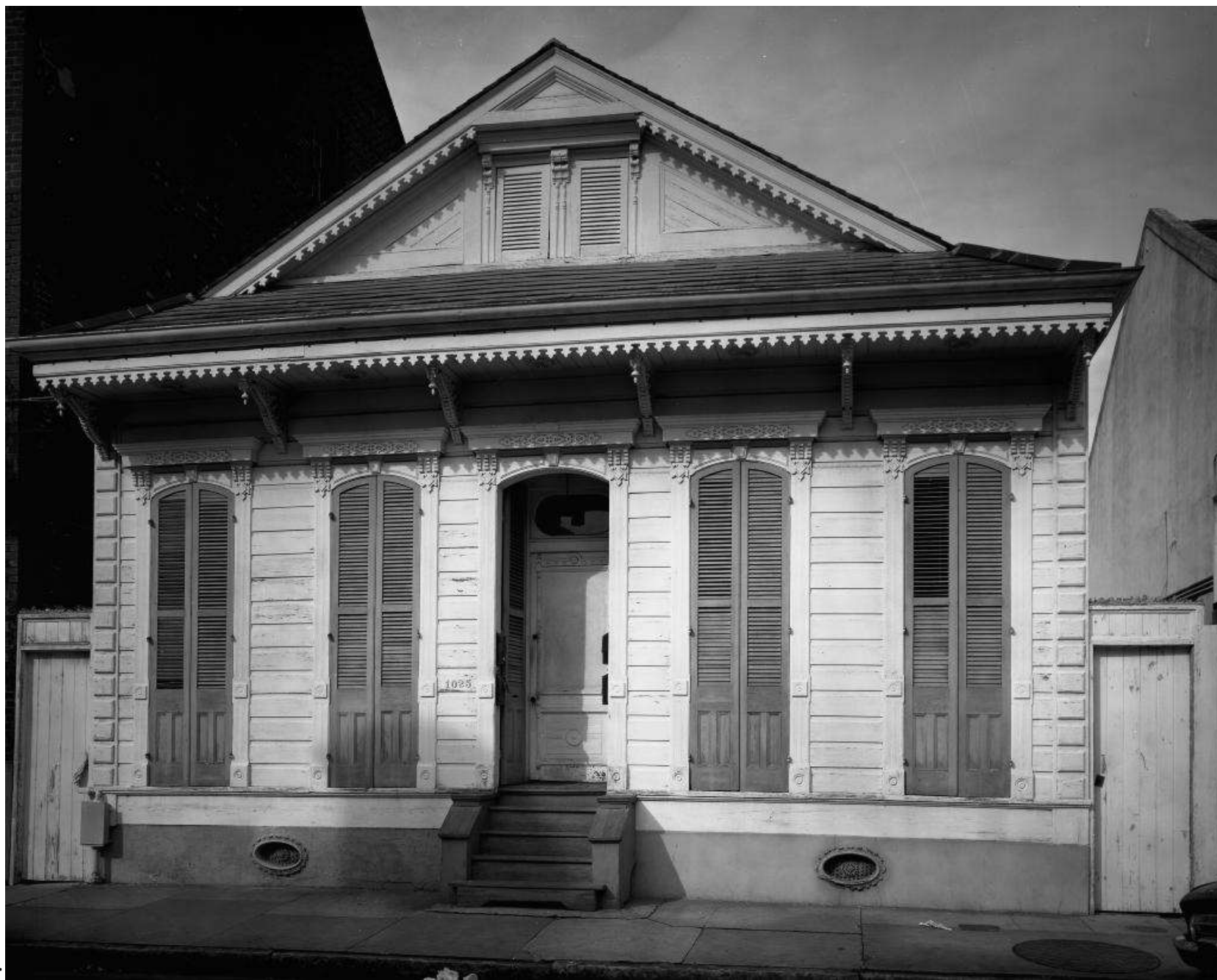
1025 St Peter – One Story open air structure seen in 1896 Sanborn



1025 St Peter – One Story open air structure in corner of property only; seen in 1908 Sanborn



1025 St Peter – One Story structures similar to current arrangement; seen in 1940 Sanborn



1025 St Peter - 1964

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1025 St Peter - 2004

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1025 St Peter - 2004

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September 11, 2018





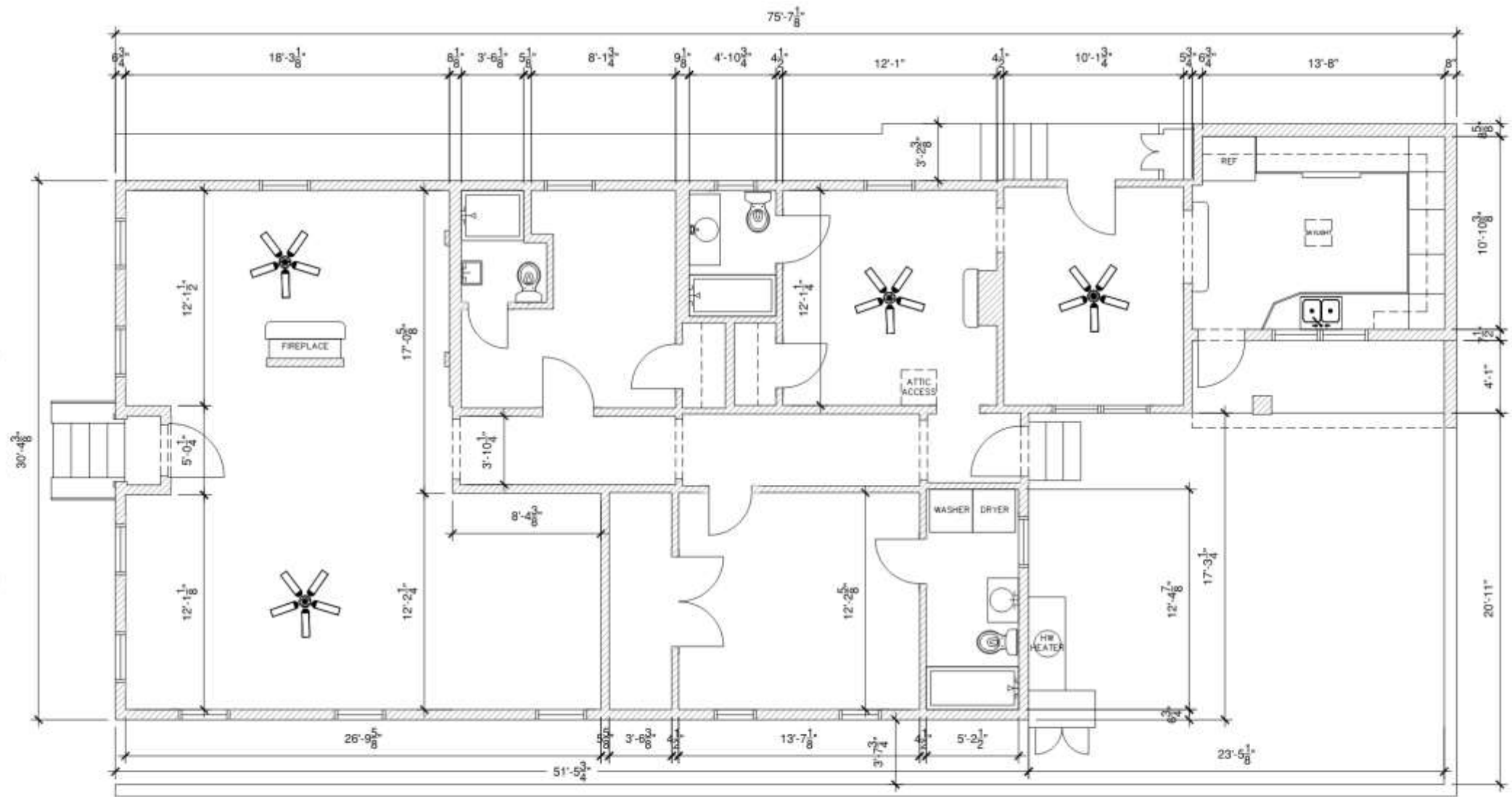
1025 St Peter - 2004

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ST. PETER ST.



1 EXISTING FIRST FLOOR PLAN
1/4"=1'-0"
1025 ST. PETER ST.

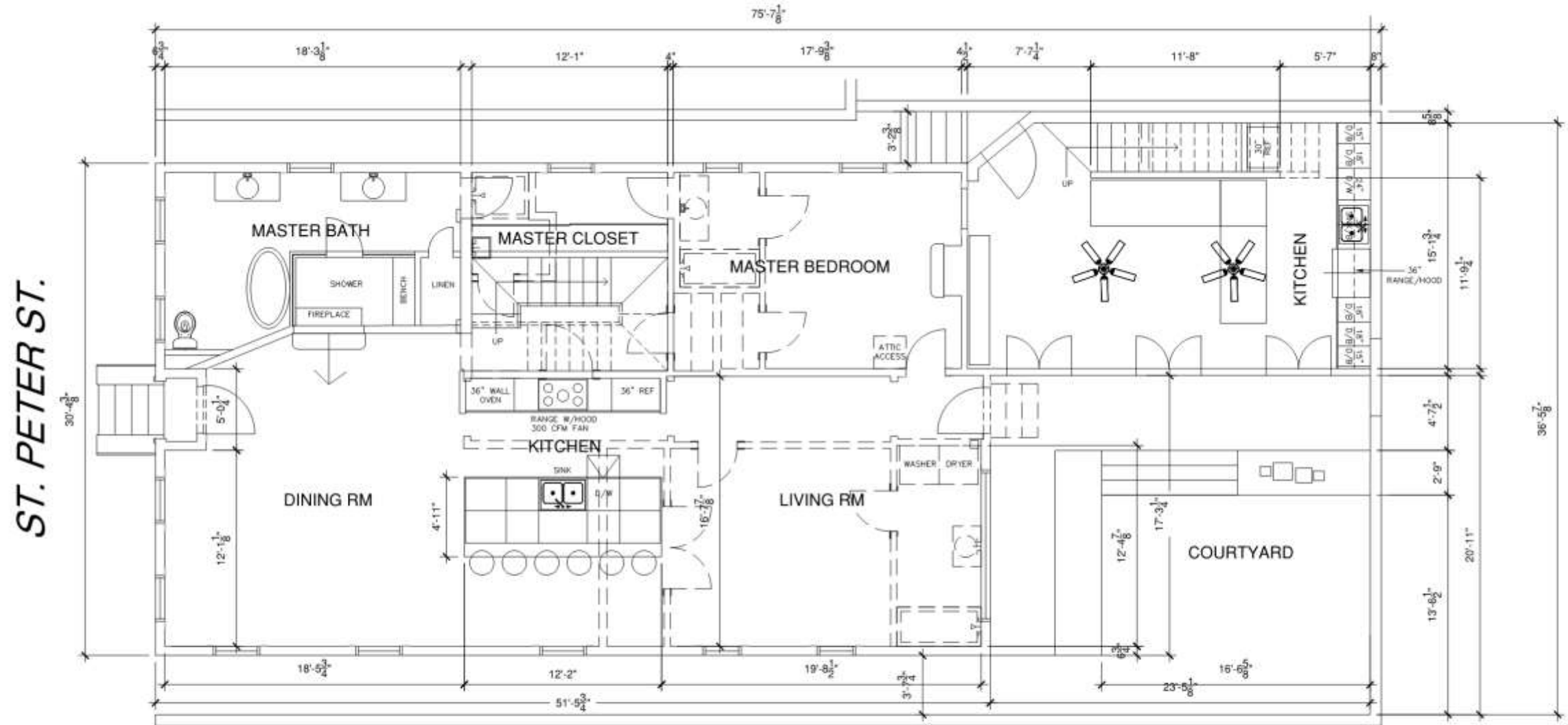
FIRST FLOOR AREA: 1,865 SF

1025 St Peter

VCC Architectural Committee

September 11, 2018





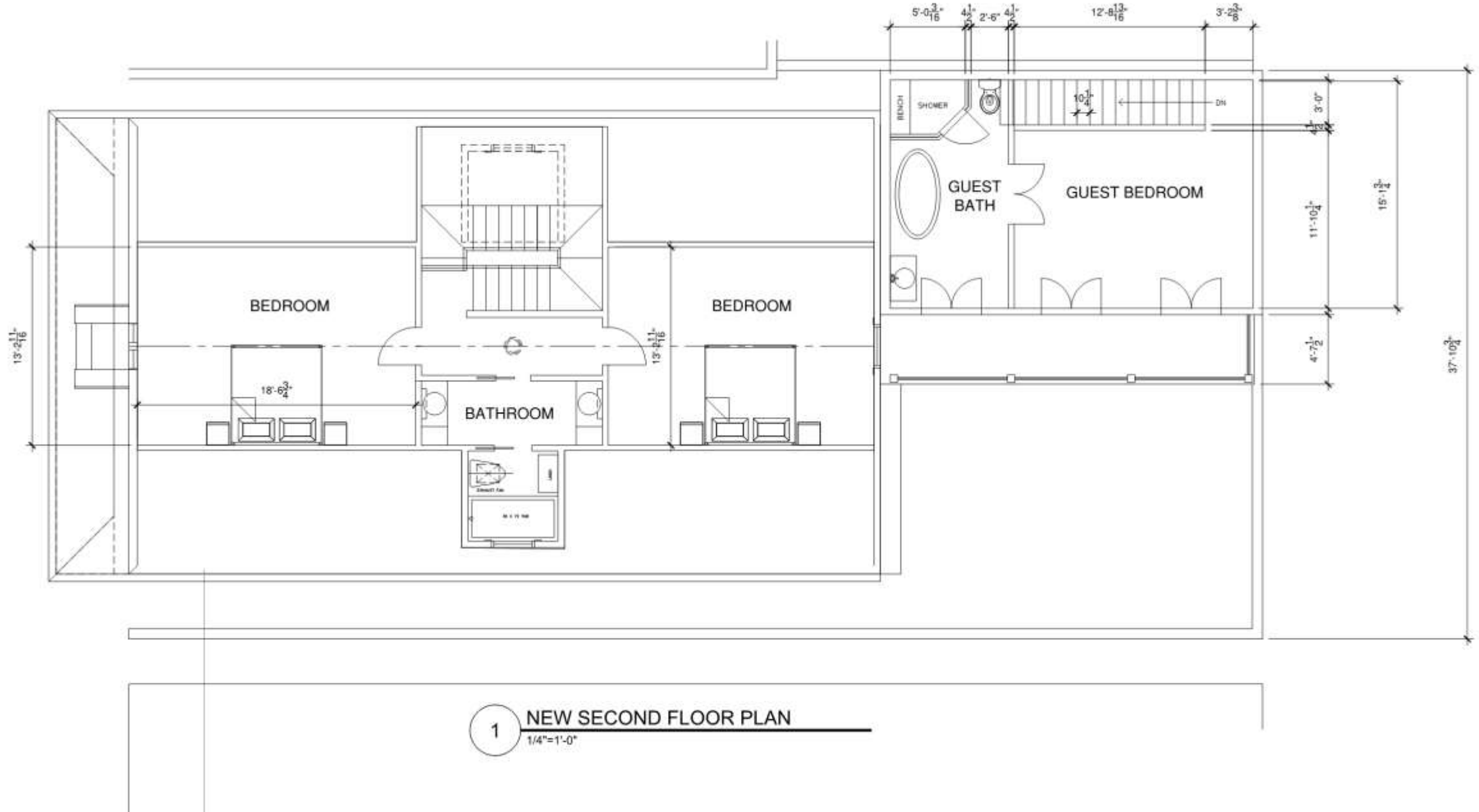
1 NEW FIRST FLOOR PLAN
1/4"=1'-0" 1025 ST. P

$$1/4^{\circ}=1'-0''$$

1025 ST. PETER ST.

FIRST FLOOR AREA: 1,865 SF







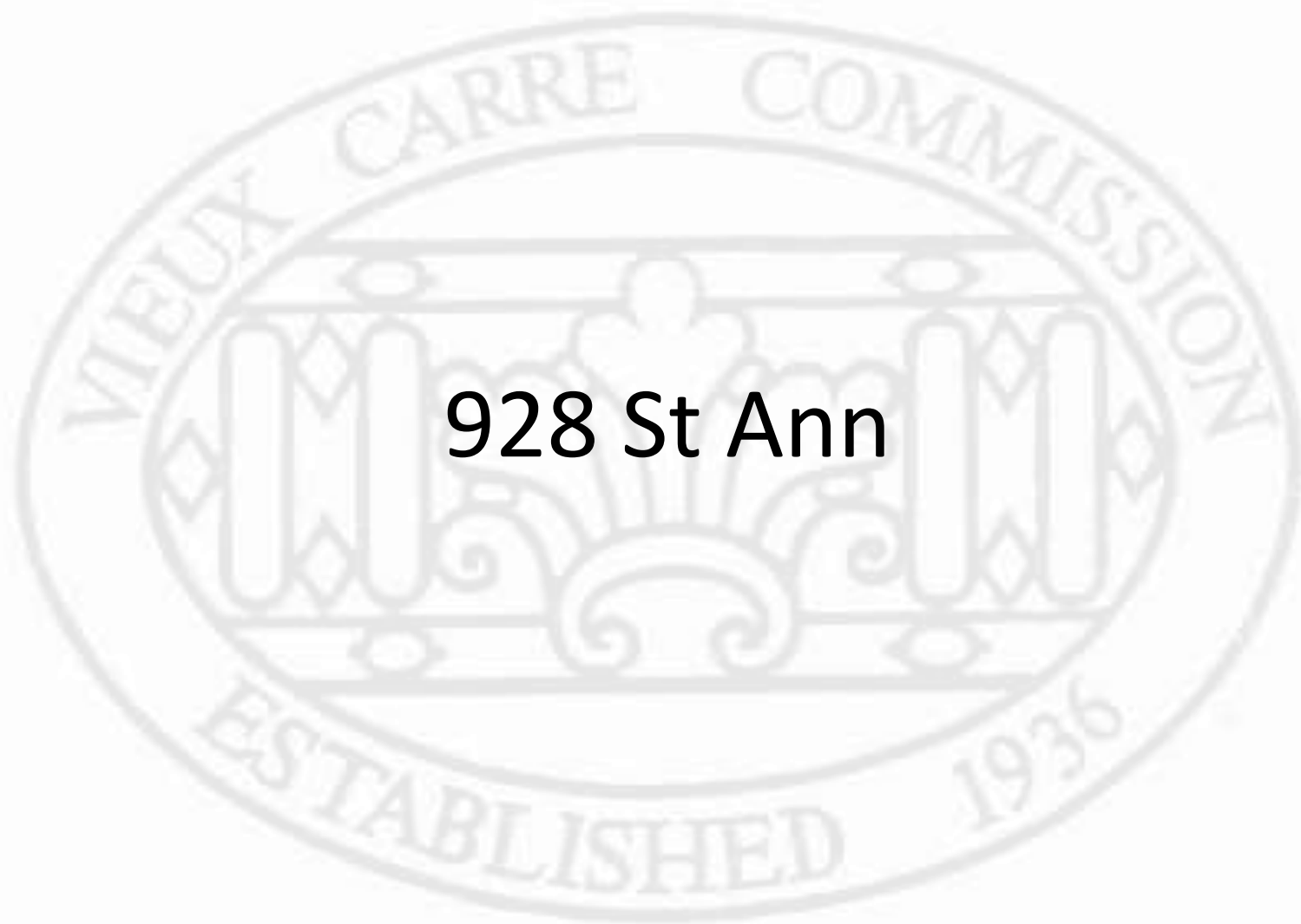
1025 St Peter

VCC Architectural Committee

September 11, 2018



928 St Ann





928 St Ann



928 St Ann

VCC Architectural Committee

September 11, 2018





928 St Ann

VCC Architectural Committee

September 11, 2018





928 St Ann

VCC Architectural Committee

September 11, 2018





928 St An

VCC Architect





928 St An

VCC Architect





928 St An

VCC Architect

11 20 2017





928 St An

VCC Architect



928 St Ann

VCC Architectural Committee



September 11, 2018





928 St An

VCC Architect

11 20 2017





928 St An

VCC Architect





928 St Ann

VCC Architectural Committee

September 11, 2018





928 St An

VCC Architect





928 St Ann

VCC Architectural Committee

September 11, 2018





928 St An

VCC Architect

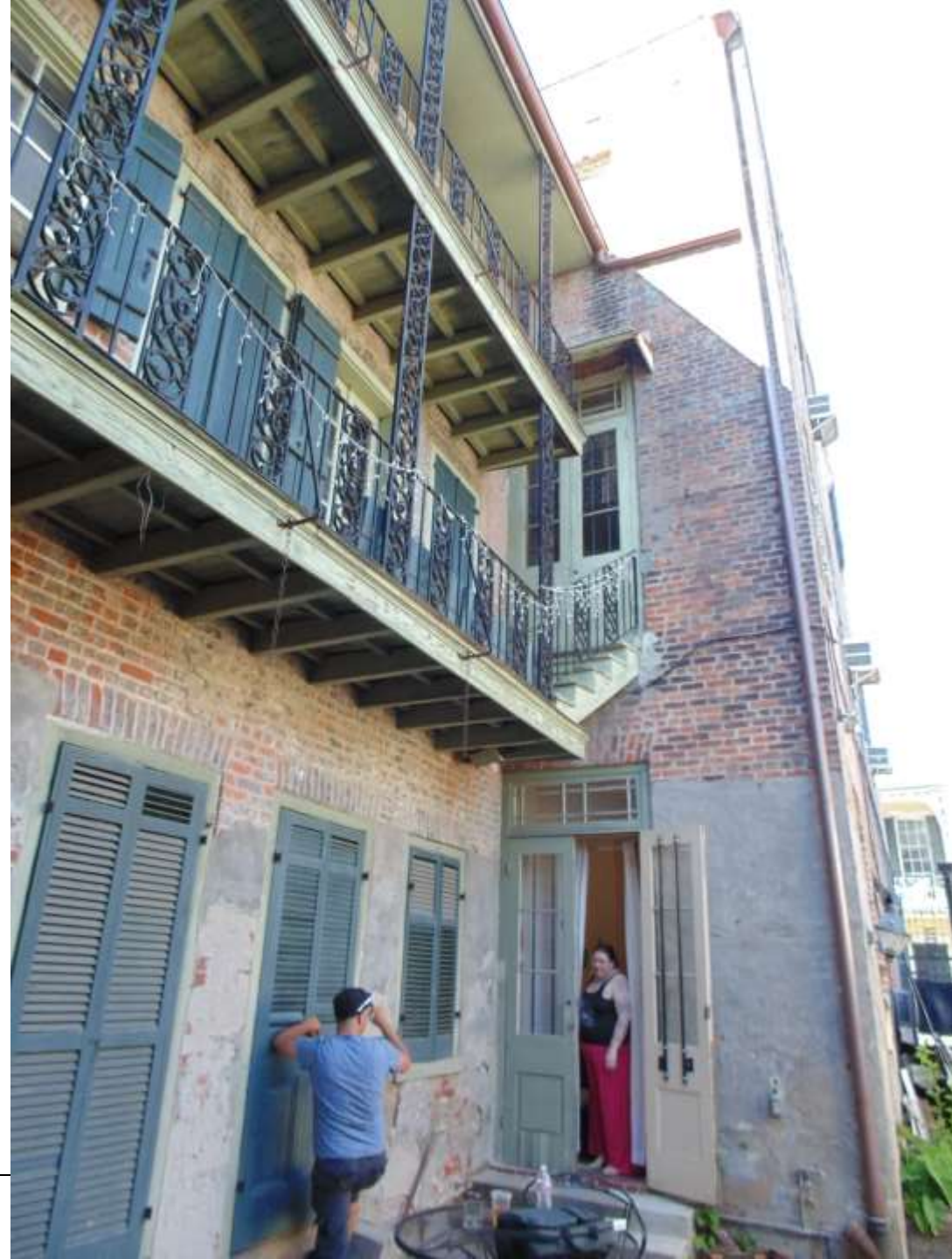




928 St An

VCC Architect







928 St Ann

VCC Architectural Committee

September 11, 2018





928 St An

VCC Architect





928 St Ann

VCC Architectural Committee

September 11, 2018





928 St Ann

VCC Architectural Committee

September 11, 2018



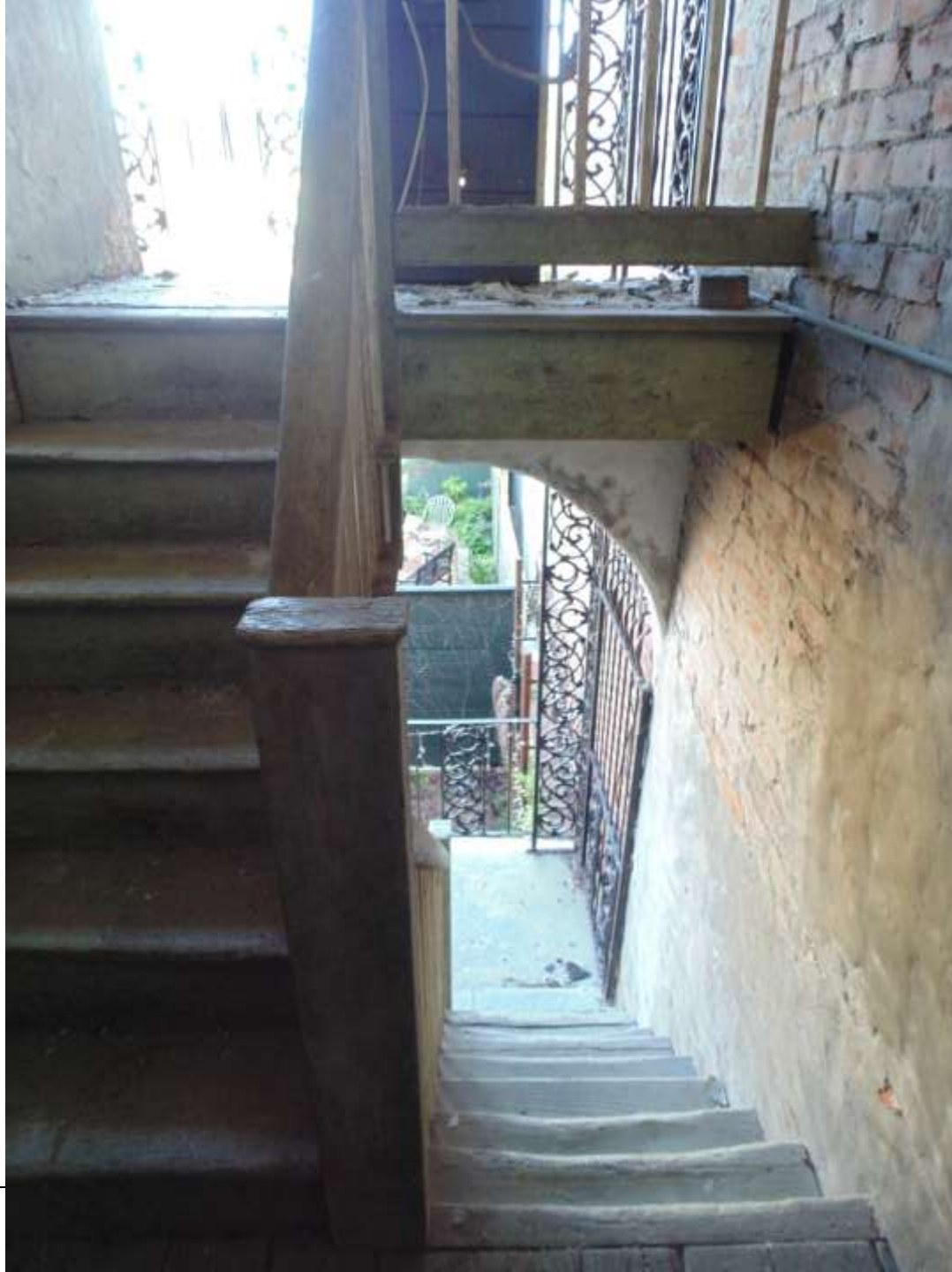


928 St Ann

VCC Architectural Committee

September 11, 2018





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VCC Architectural Committee

September 11, 2018





928 St Ann

VCC Architectural Committee

September 11, 2018



928-40 Saint Ann Street

3-Story Townhouse Rehabilitation
New Orleans, LA 70116

PROJECT INFORMATION

TOTAL SF: 4760 GSF
OCCUPANCY: RESIDENTIAL
CONSTRUCTION TYPE: TYPE A-3
SQUARE FOOT: 47
LOT: 1
ZONING CLASSIFICATION: V-CR-1

AREA CALCULATIONS

MAIN RESIDENCE	SECOND WING
FLOOR 1: 1172.00 SF	FLOOR 1: 281.00 SF
FLOOR 2: 1296.00 SF	FLOOR 2: 476.00 SF
FLOOR 3: 1168.00 SF	FLOOR 3: 289.00 SF

INDEX OF DRAWINGS

- A-1 INFO / EXISTING FIRST - THIRD FLOOR PLANS
- A-2 SITE / FIRST FLOOR PLAN
- A-2.1 SECOND FLOOR PLAN
- A-2.2 THIRD FLOOR PLAN
- A-4 FRONT ELEVATION
- A-4.1 SIDE ELEVATION - DAUPHINE STREET SIDE
- A-4.2 ALLEY SIDE ELEVATION - REAR ELEVATION

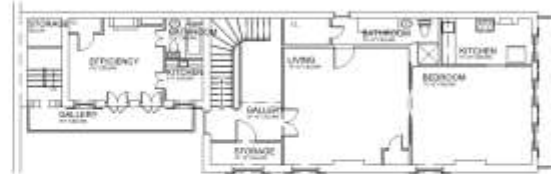
ARCHITECTURAL LEGEND



1 EXISTING FIRST FLOOR PLAN



2 EXISTING SECOND FLOOR PLAN



3 EXISTING THIRD FLOOR PLAN



4 VICINITY



5 SURVEY

WALL TYPES	
EXISTING WALLS	---
NEW WALLS	---
NEW EXTERIOR WALLS	---
NEW EXTERIOR WALLS	---

SCHEMATIC DESIGN

Mod

Gura Modern
4519 S. Calumet Avenue
New Orleans, LA 70115
504.810.2021

EXISTING FIRST AND SECOND FLOOR PLANS

Aura, LLC
928-40 Saint Ann
First - Third Floor Rehabilitation - Single Family
New Orleans, LA 70116

Vieux Carre Architectural Committee Meeting
Issued: August 28, 2018

PROJECT NUMBER:	18-033
DRAWN BY:	JMS
ISSUED DATE:	08/28/18

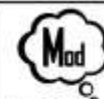
A-1



[illegible]

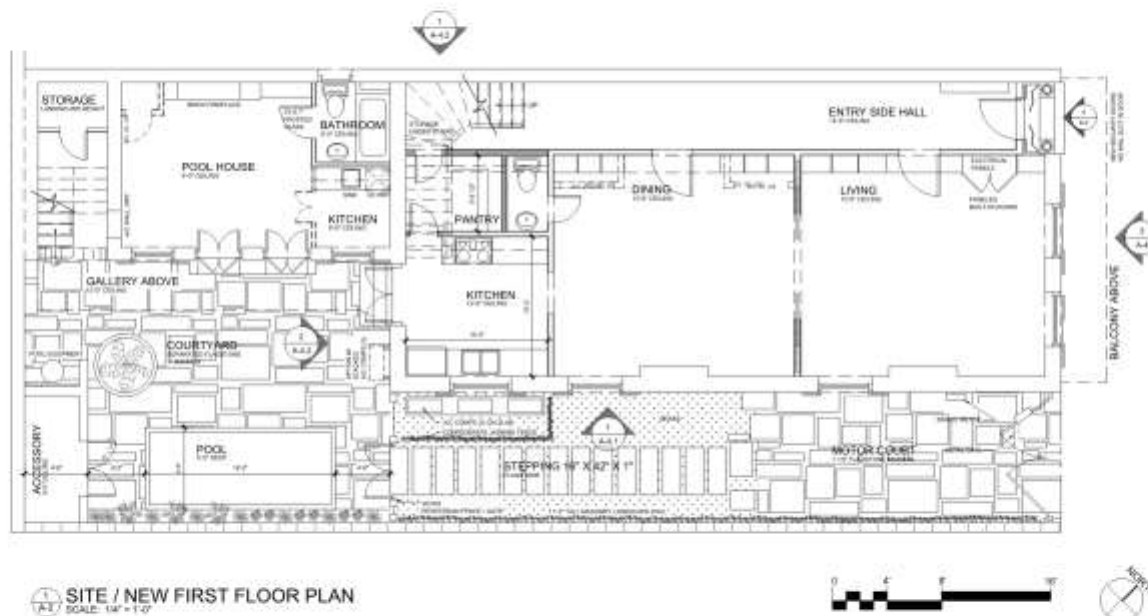
- | | | | |
|----|--|----|---|
| 8 | PERMANENTLY REMOVED TO TOP OF WALL, FINISHED FLOOR | 9 | DAFT |
| 9 | EXISTING REPAIRS AND NOT TO EXPOSE TO WEATHER AND SHALL BE COMPLETELY PROTECTED BY CONCRETE/PAINT | 10 | REPAIRS TO EXISTING WALLS SHALL BE REPAIRED, REINFORCED AND/OR RECONSTRUCTED TO MATCH EXISTING WALLS AND SHALL ACCORD WITH CURRENT BUILDING CODES, APPLICABLE STANDARDS AND ALL APPLICABLE REPAIRS SHALL BE REPAIRED, REINFORCED, ELEVATED AND/OR RECONSTRUCTED TO MATCH EXISTING WALLS |
| 11 | WHERE A CRACK IS LOCATED NEAR TOP OF WALL AND NOT LOCATED BY A CRACK IN THE FINISHED FLOOR, THE CRACK SHALL BE REPAIRED TO MATCH EXISTING WALLS AND SHALL ACCORD WITH CURRENT BUILDING CODES, APPLICABLE STANDARDS AND ALL APPLICABLE REPAIRS SHALL BE REPAIRED, REINFORCED, ELEVATED AND/OR RECONSTRUCTED TO MATCH EXISTING WALLS | 12 | REPAIR TO CRACKS FOR CRACKS IN FINISHED FLOOR AND CRACKS FOR WALLS PER CONCRETE CODE |
| 13 | ALL EXISTING WALLS, NOT MOVED, PROTECTED SHALL BE REPAIRED TO MATCH EXISTING WALLS, TOP OF WALL SHALL BE REPAIRED TO MATCH EXISTING WALLS | 14 | FOR EXISTING WALLS, REPAIRS SHALL BE REPAIRED, REINFORCED AND/OR RECONSTRUCTED TO MATCH EXISTING WALLS |
| 15 | LINE OF EXISTING WALLS TO BE MAINTAINED TO MATCH EXISTING WALLS | 16 | IF TOP OF WALLS WOULD BE REPLACED IN FRONT OF EXISTING WALLS, THE EXISTING WALLS SHALL BE REPAIRED, REINFORCED AND/OR RECONSTRUCTED TO MATCH EXISTING WALLS |
| 17 | REPAIRS TO EXISTING WALLS SHALL BE REPAIRED, REINFORCED AND/OR RECONSTRUCTED TO MATCH EXISTING WALLS | | |

EXISTING BUILDING	_____
EXISTING PLANTING	_____
(FIRM)	_____
NEW OFF BUILD 234	_____
PLANNING INC., 200	_____



Guns Modern
4579 E. Claiborne Avenue
New Orleans, LA 70125
504.813.2321

NEW BUILT / FAST FLOOD PLAN
Aura, LLC
928-40 Saint Ann
 First - Third Floor Renovation - Single Family
 New Orleans, LA 70118



A-2



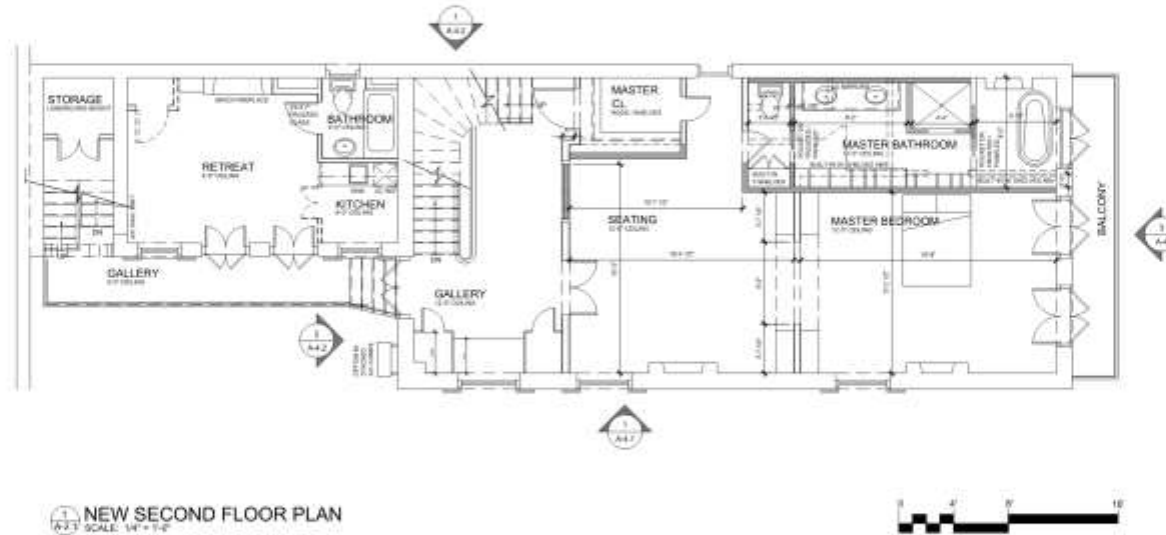
8. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES AND AGENCIES OF THE STATE OF TEXAS, INCLUDING BUT NOT LIMITED TO THE TEXAS DEPARTMENT OF TRANSPORTATION (TxDOT), TO CONSTRUCT AND MAINTAIN THE PROJECT.

- [illegible]

First Name: _____
Last Name: _____
DOB: _____
Mailing Address: _____
City: _____ State: _____ Zip: _____

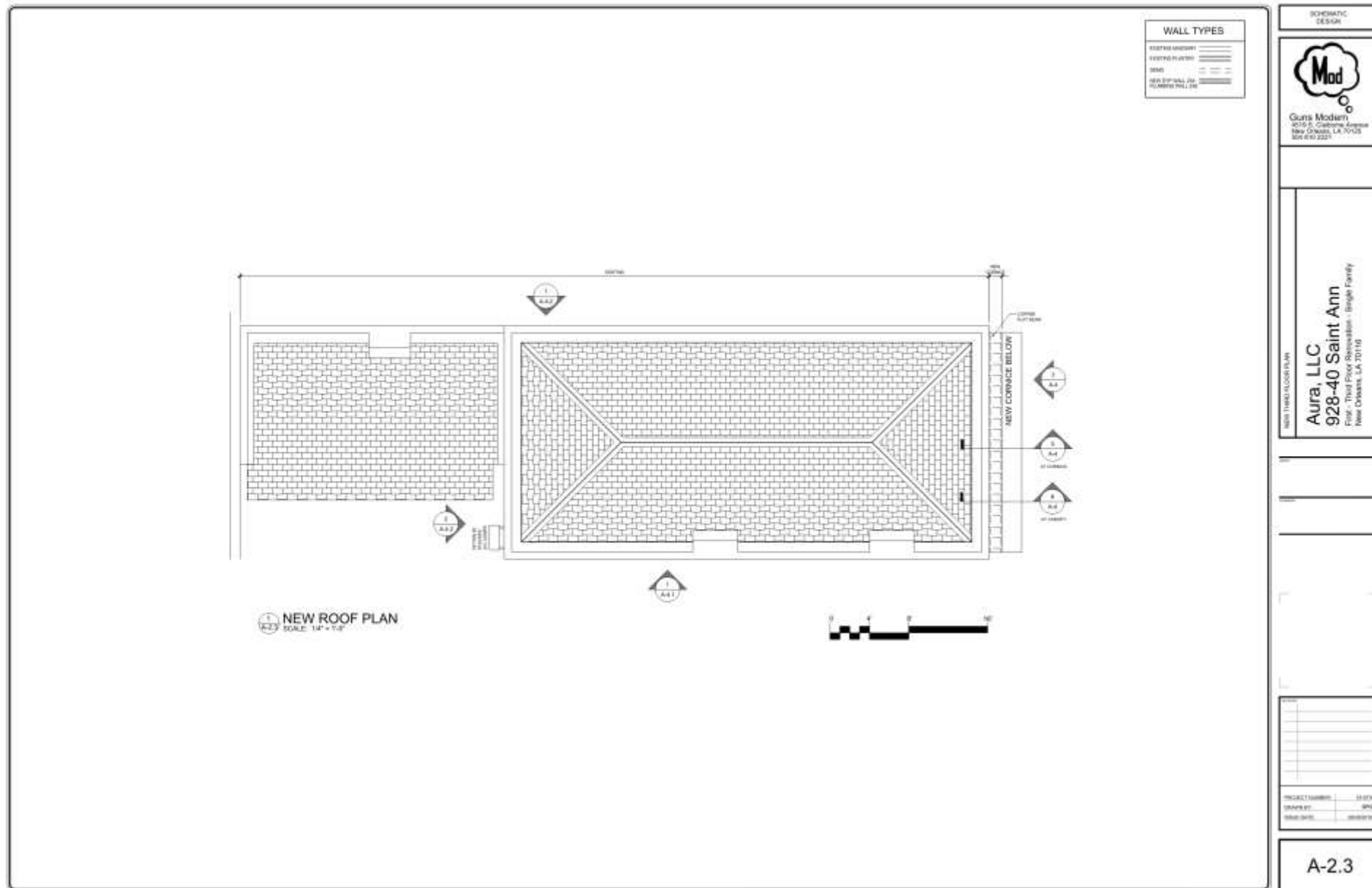


Aura, LLC
928-40 Saint Ann
First - Third Floor Remodeling - Single Family
New Orleans, LA 70116



NEW SECOND FLOOR PLAN
SCALE: 1/4" = 1'-0"

PRODUCT NUMBER	10-075
MANUFACTURER	CPG
DATE OF SALE	04/25/2004



928 St Ann

VCC Architectural Committee

September 11, 2018

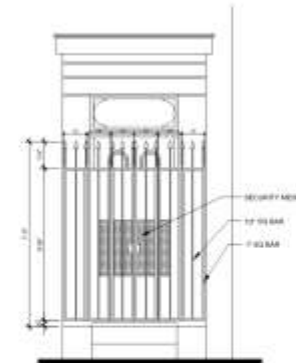




1 SAINT ANN ST EXISTING ELEVATION
SCALE: 1/8" = 1'-0"



2 CORNER OF DAUPHINE AND SAINT ANN CIRCA ~1940
SCALE: 1/8" = 1'-0"



4 SECURITY GATE
SCALE: 1/8" = 1'-0"

VCC
APPROVED MORTAR FORMULA

MORTAR

1 PART PORTLAND CEMENT
3 PARTS LIME
9 PARTS SAND
ENOUGH WATER TO FORM A WORKABLE MIX

STUCCO

BASE COAT - CONSISTS OF 3 COATS FOR 3/4" TOTAL THICKNESS

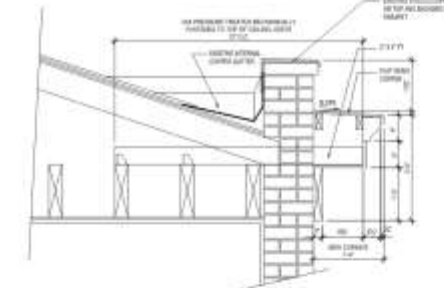
1 PART PORTLAND CEMENT
3 PARTS LIME
9 PARTS SAND
ENOUGH WATER TO FORM A WORKABLE MIX

FINISH COAT - 1/4" TOTAL THICKNESS

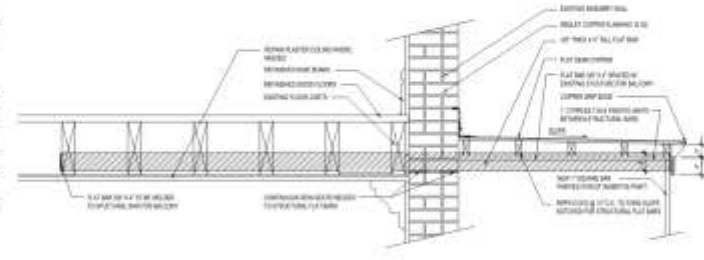
1 PART PORTLAND CEMENT
3 PARTS LIME
9 PARTS SAND
ENOUGH WATER TO FORM A WORKABLE MIX



3 SAINT ANN STREET NEW ELEVATION
SCALE: 1/8" = 1'-0"



5 NEW CORNICE SECTION
SCALE: 1" = 1'-0"



6 NEW CANOPY SECTION
SCALE: 1" = 1'-0"

SCHEMATIC
DESIGN

Mod

Guns Modern
4519 S. Calender Avenue
New Orleans, LA 70125
504.913.2201

Aura, LLC
928-40 Saint Ann
C/O: 17000 Esplanade
New Orleans, LA 70112

PROJECT LOCATION

PROJECT NUMBER	1000
DATE	10/10/2014
SCALE	1/8" = 1'-0"

A-4





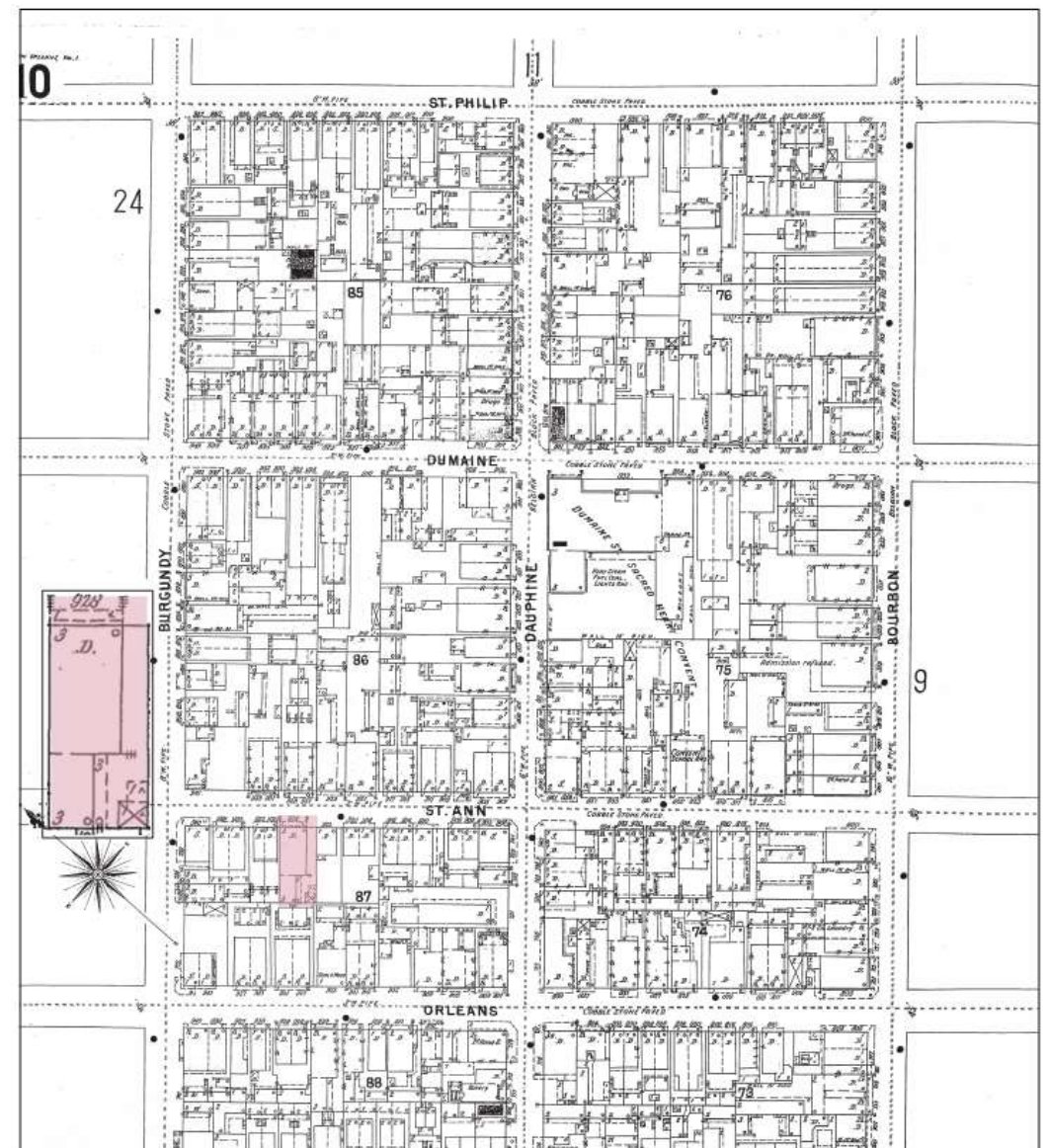
STUCCO
BASE COAT - CONSISTS OF 2 COATS FOR 3/4" TOTAL THICKNESS
1 PART PORTLAND CEMENT
3 PARTS LIME
9 PARTS SAND
4 LBS / CUBIC YARD HAIR OR FIBER
ENOUGH WATER TO FORM A WORKABLE MIX

FINISH COAT - 1/4" TOTAL THICKNESS
1 PART PORTLAND CEMENT
3 PARTS LIME
9 PARTS SAND
ENOUGH WATER TO FORM A WORKABLE MIX





928 St. Ann Street, New Orleans, LA

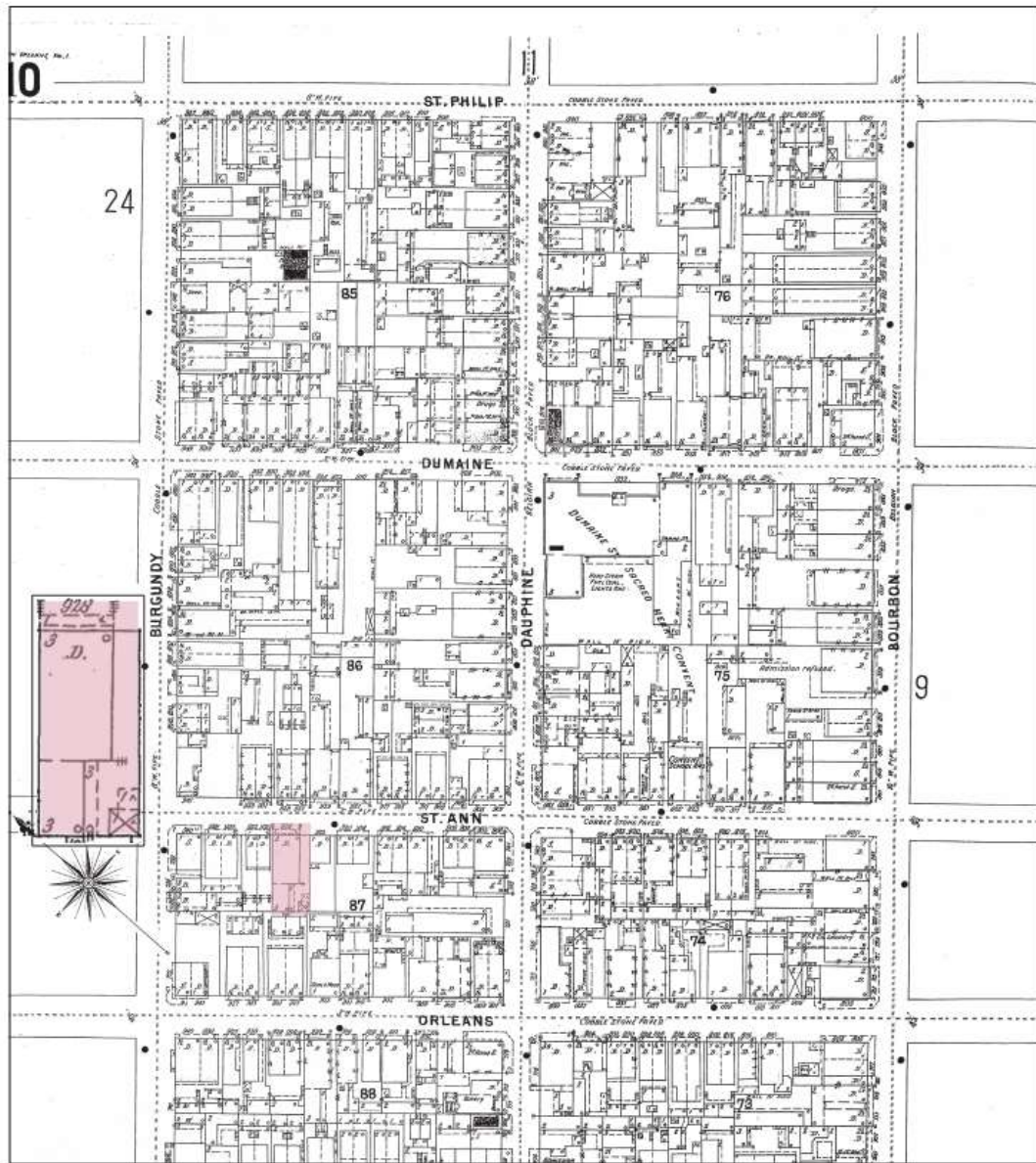


928 St Ann

VCC Architectural Committee

September 11, 2018





COMPARABLE NO. 1: 827 BURGUNDY STREET (built 1830s)
 Photo: c.1940s-50s (Walter Cook Keenan, Vieux Carré Survey)



928 St Ann

COMPARABLE NO. 2: 620-22 DUMAINE STREET (built c. 1840)
Photo: 1963 (Dan S. Leyrer, Vieux Carre Survey)
Inset illustration: c.1915 (Earl Horte, Vieux Carre Survey)

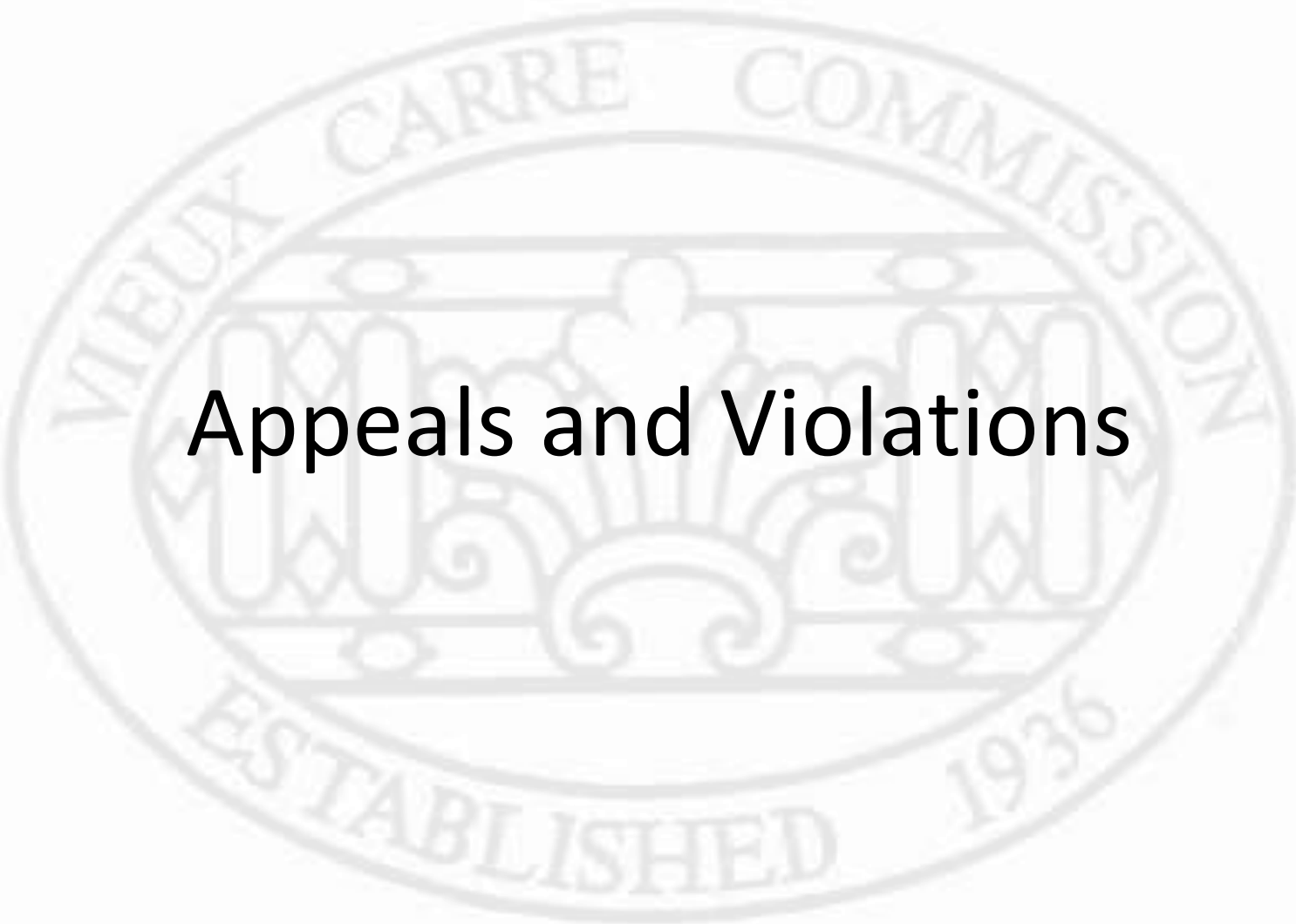


928 St Ann

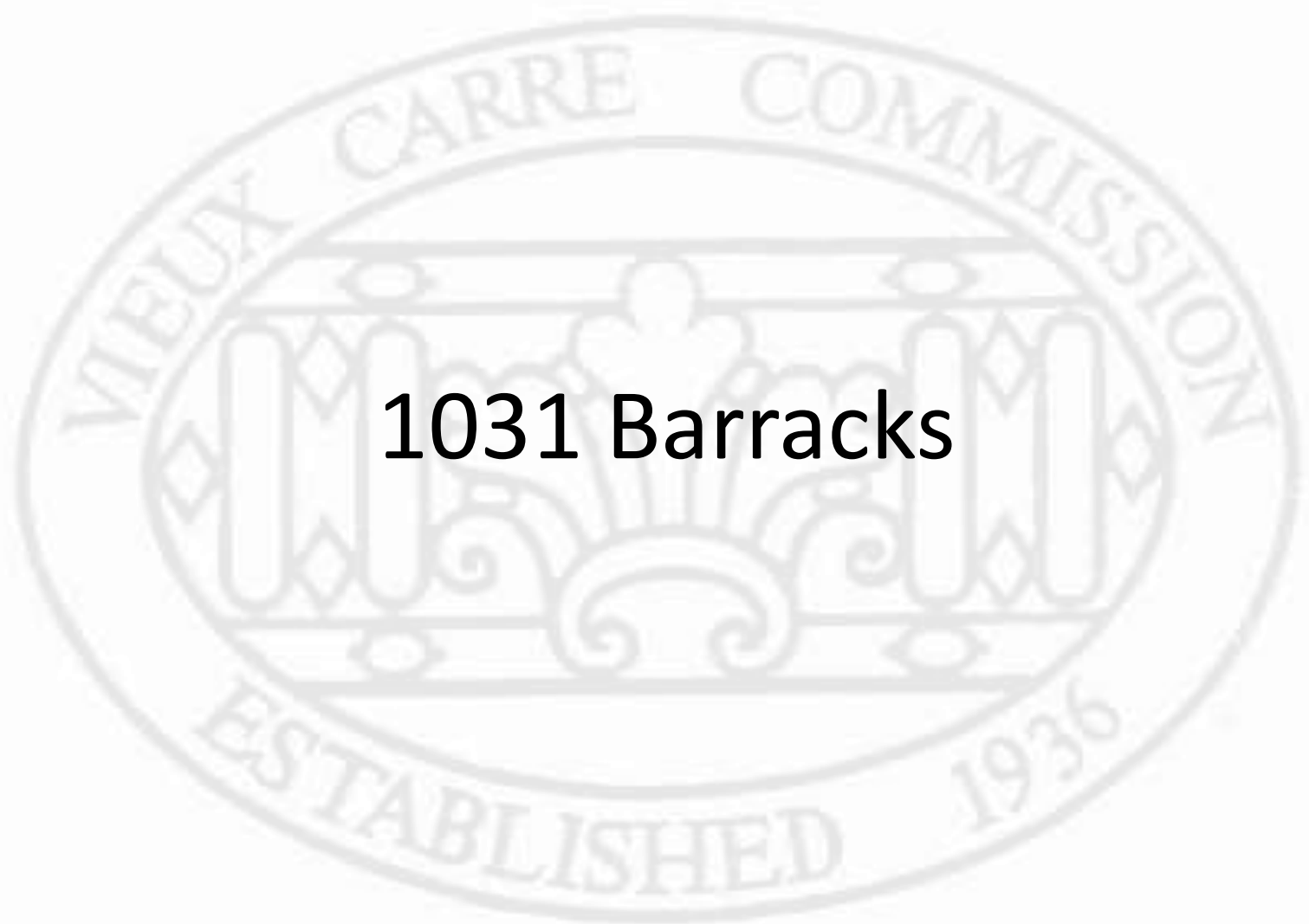
VCC Architectural Committee

September 11, 2018

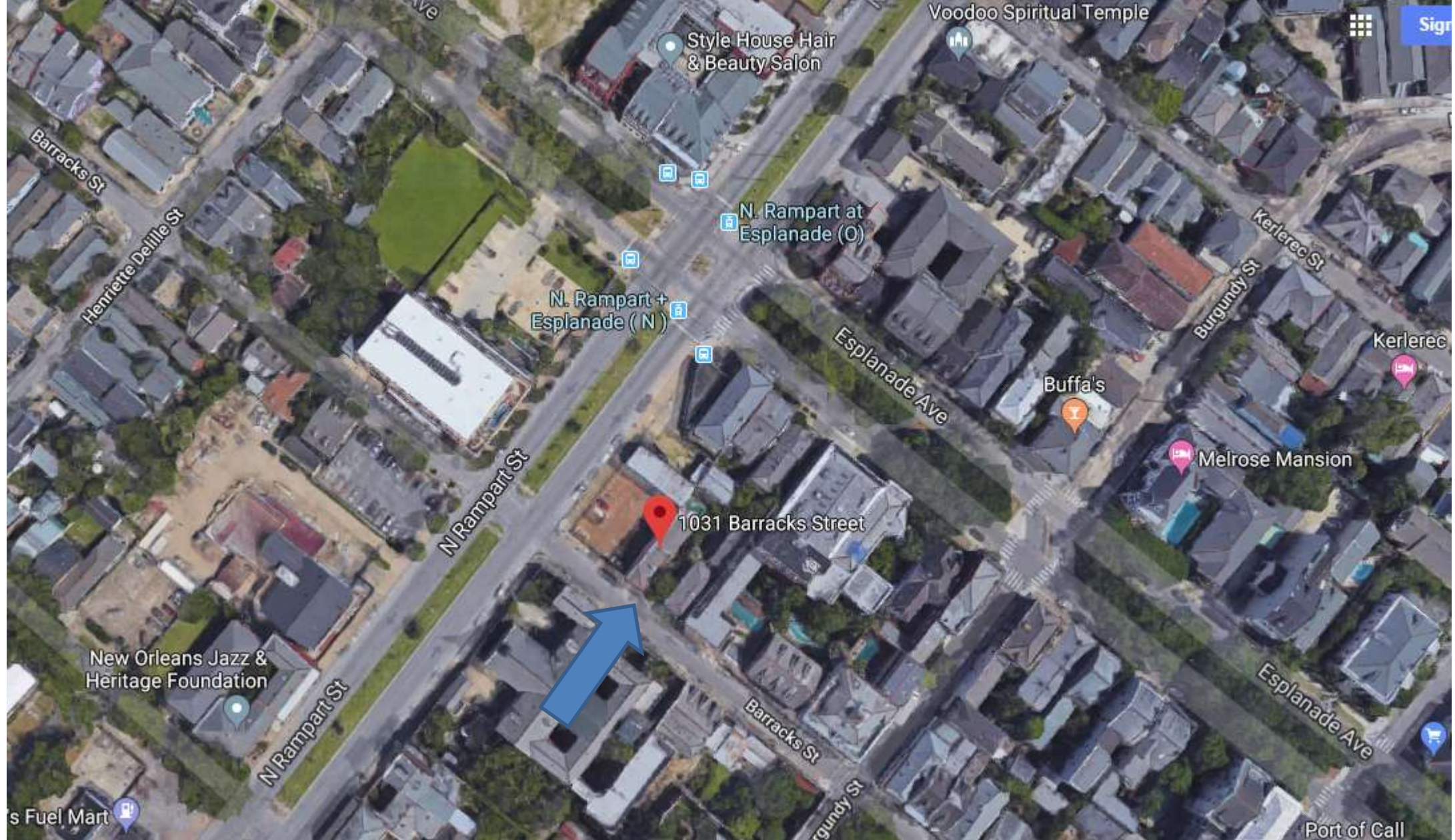


The seal of the Vieux Carre Commission is an oval emblem. It features a central shield with a stylized fleur-de-lis and a crescent moon. The shield is flanked by two columns. The text "VIEUX CARRE COMMISSION" is arched across the top, and "ESTABLISHED 1936" is arched across the bottom.

Appeals and Violations



1031 Barracks



1031 Barracks

VCC Architectural Committee

September 11, 2018





1031 Barracks



1031 Barracks



1031 Barracks



1031 Barracks



1031 Barracks



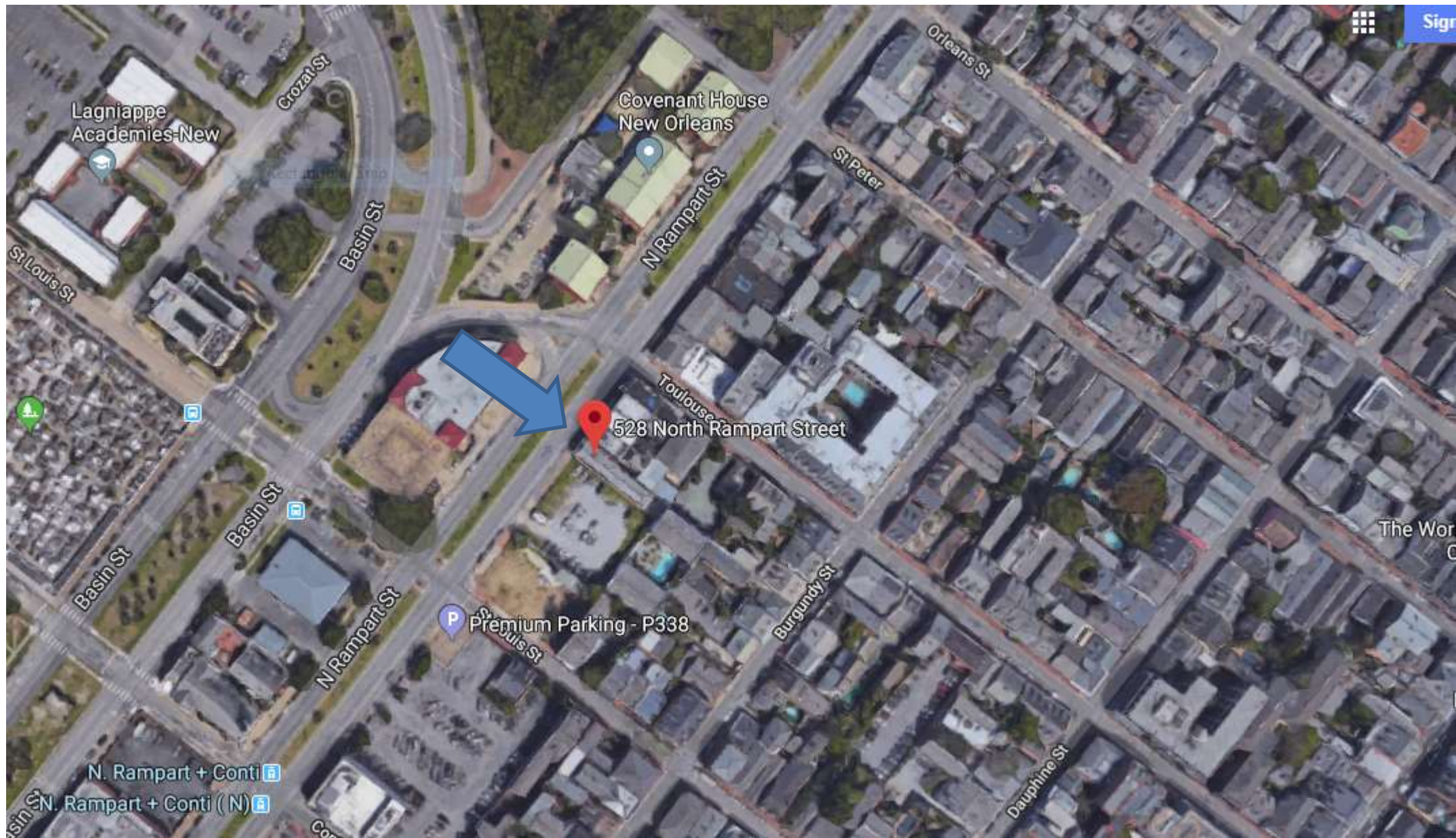
1031 Barracks



1031 Barracks

528 N Rampart





528 N Rampart



528 N Rampart

VCC Architectural Committee

September 11, 2018





528 N Rampart





528 N Rampart

VCC Architectural Committee

September 11, 2018

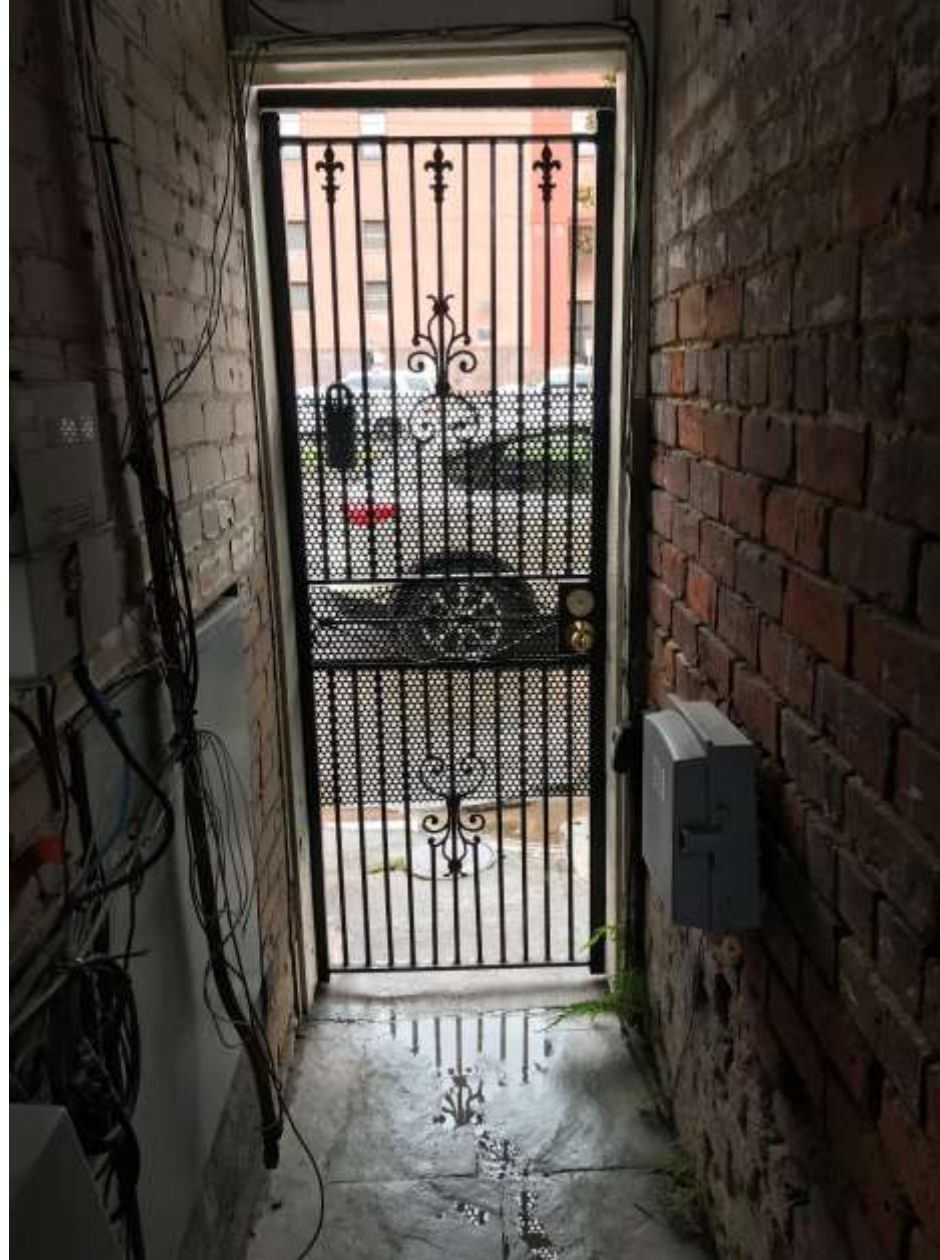




528 N Rampart – Alleyway door in 2014

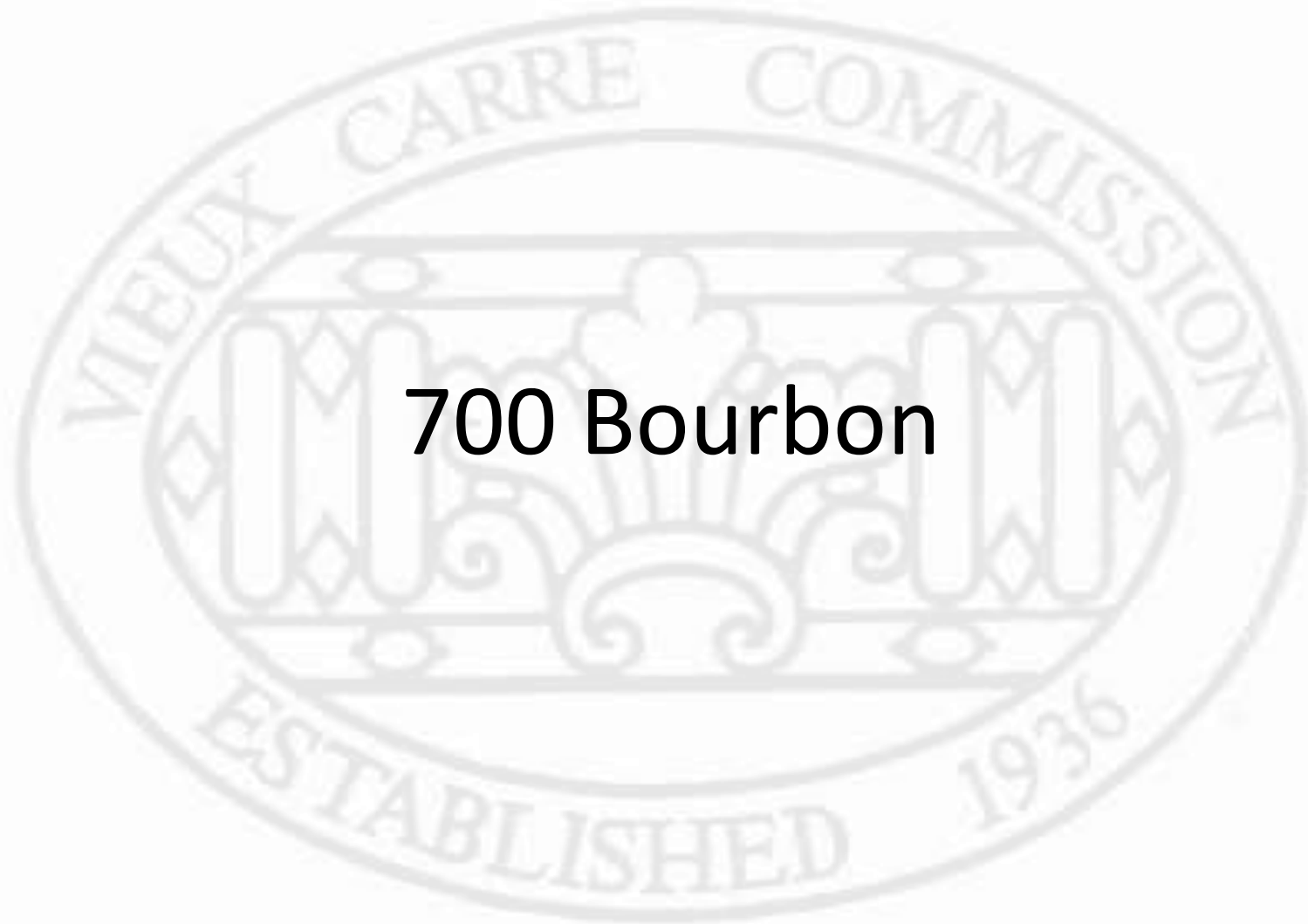


528 N Rampart – Alleyway gate installed without permits



528 N Rampart – Alleyway gate installed without permits

700 Bourbon





700 Bourbon



700 Bourbon



700 Bourbon



700 Bourbon



700 Bourbon

VCC Architectural Committee

December 12, 2017





700 Bourbon

VCC Architectural Committee

December 12, 2017





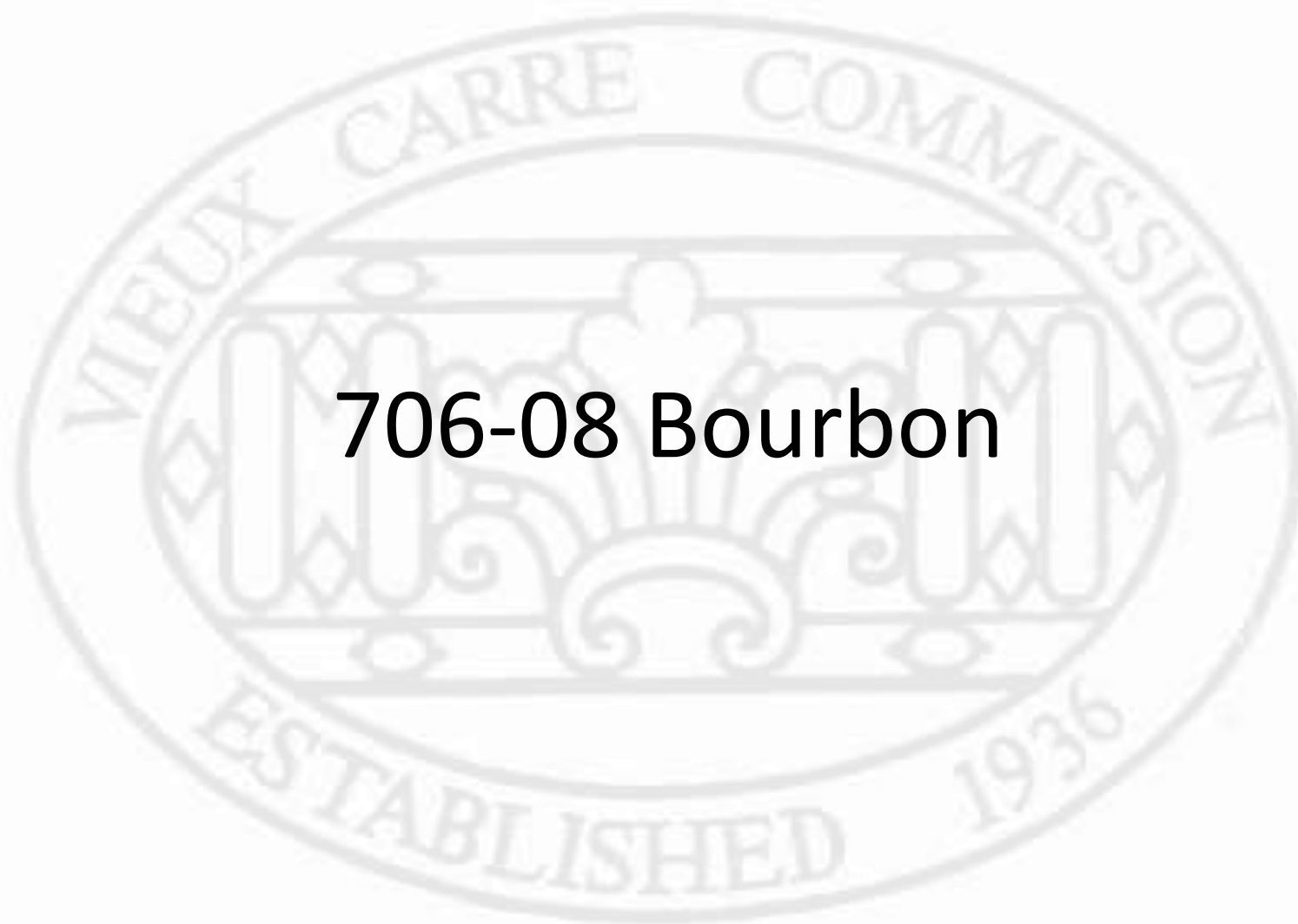
700 Bourbon

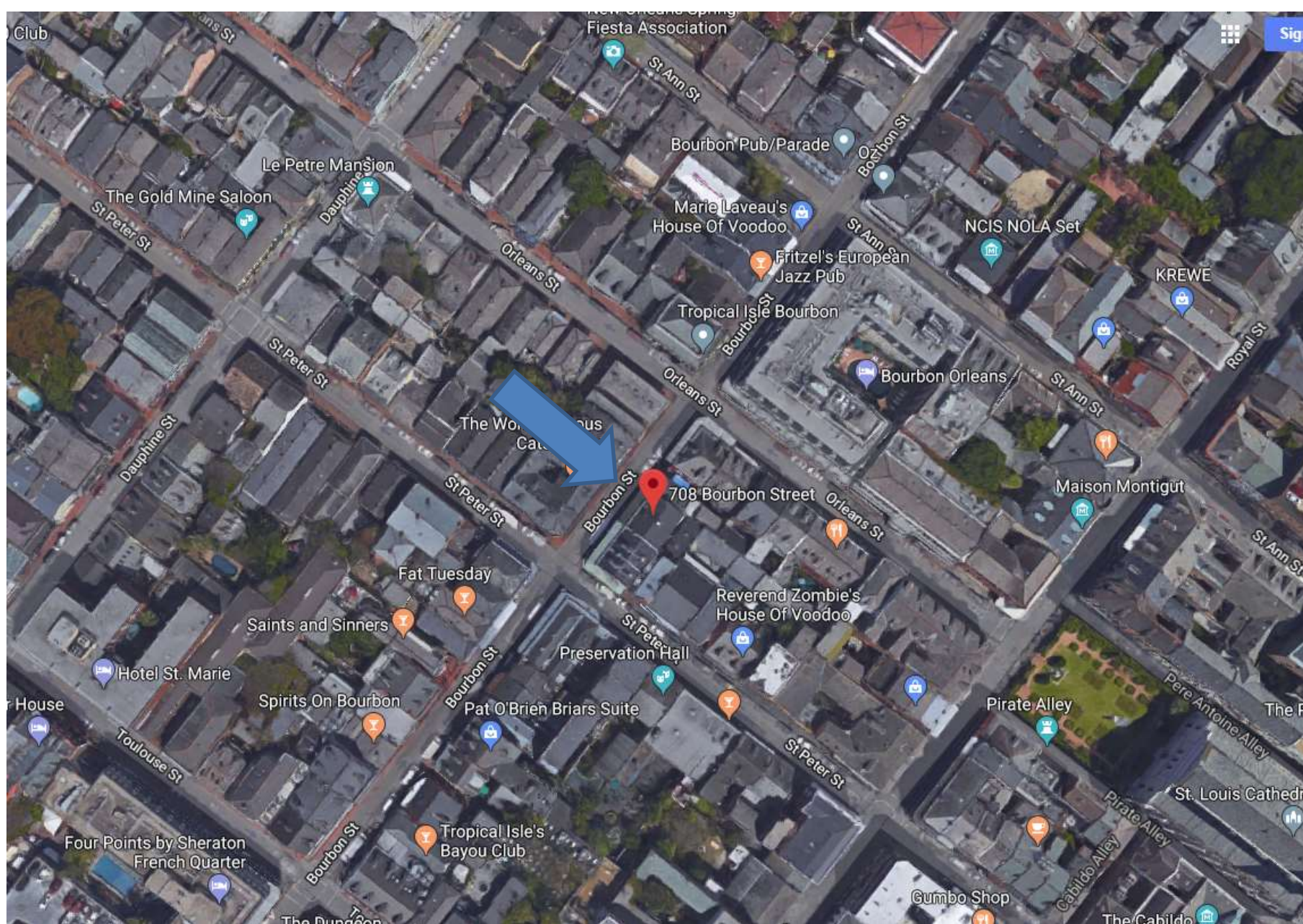
VCC Architectural Committee

December 12, 2017



706-08 Bourbon





708 Bourbon

VCC Architectural Committee

December 12, 2017





708 Bourbon



708 Bourbon

VCC Architectural Committee

December 12, 2017





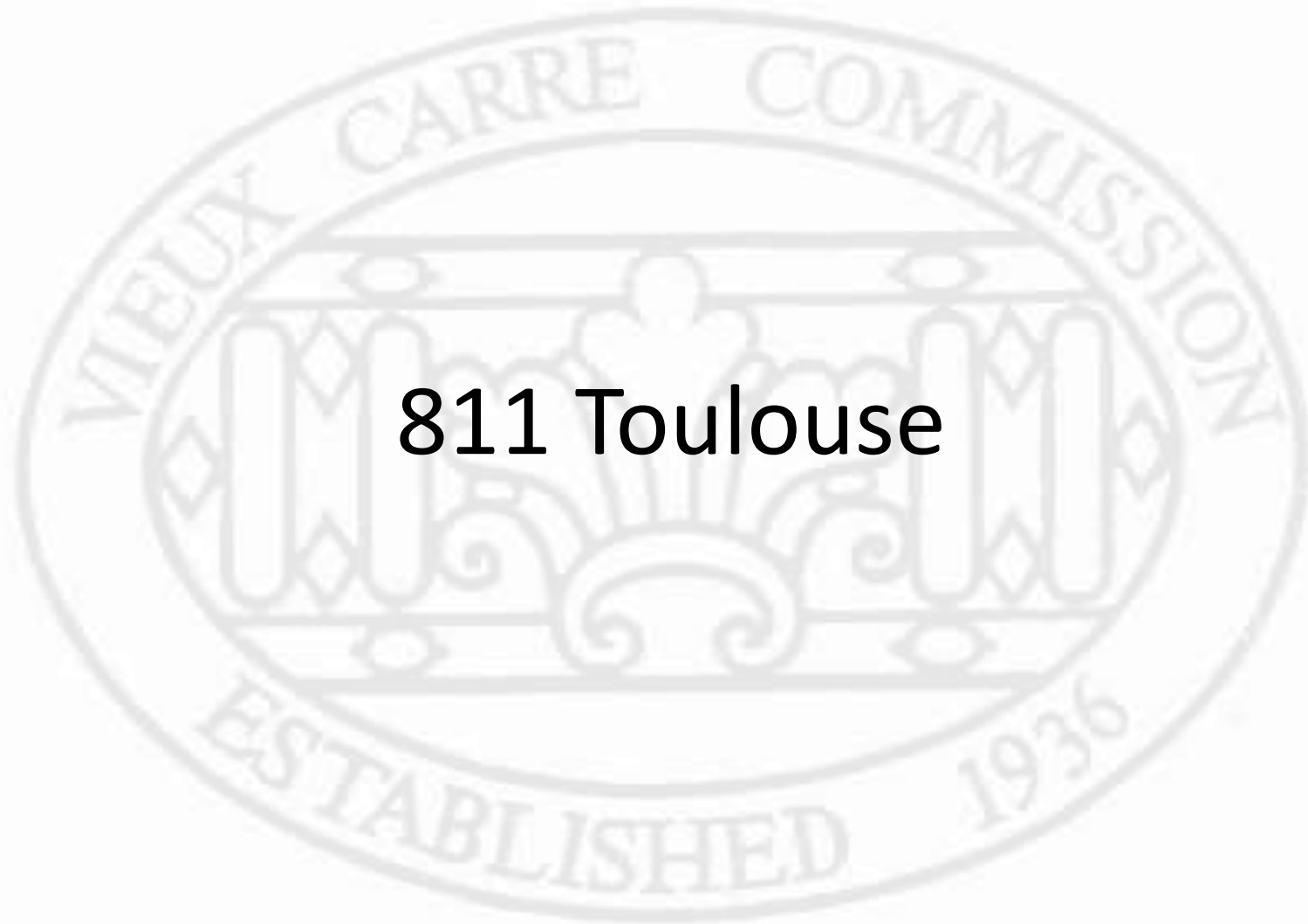
708 Bourbon

VCC Architectural Committee

December 12, 2017



811 Toulouse





811 Toulouse

VCC Architectural Committee

September 11, 2018





601-605 Bourbon, 811 Toulouse
VCC Architectural Committee

September 11, 2018





811 Toulouse

VCC Architectural Committee

September 11, 2018





811 Toulouse – 2009 Prior to Awning Installation

VCC Architectural Committee

September 11, 2018





811 Toulouse – 2009 Prior to Awning Installation

VCC Architectural Committee

September 11, 2018





811 Toulouse

VCC Architectural Committee

September 11, 2018





811 Toulouse

VCC Architectural Committee

September 11, 2018

