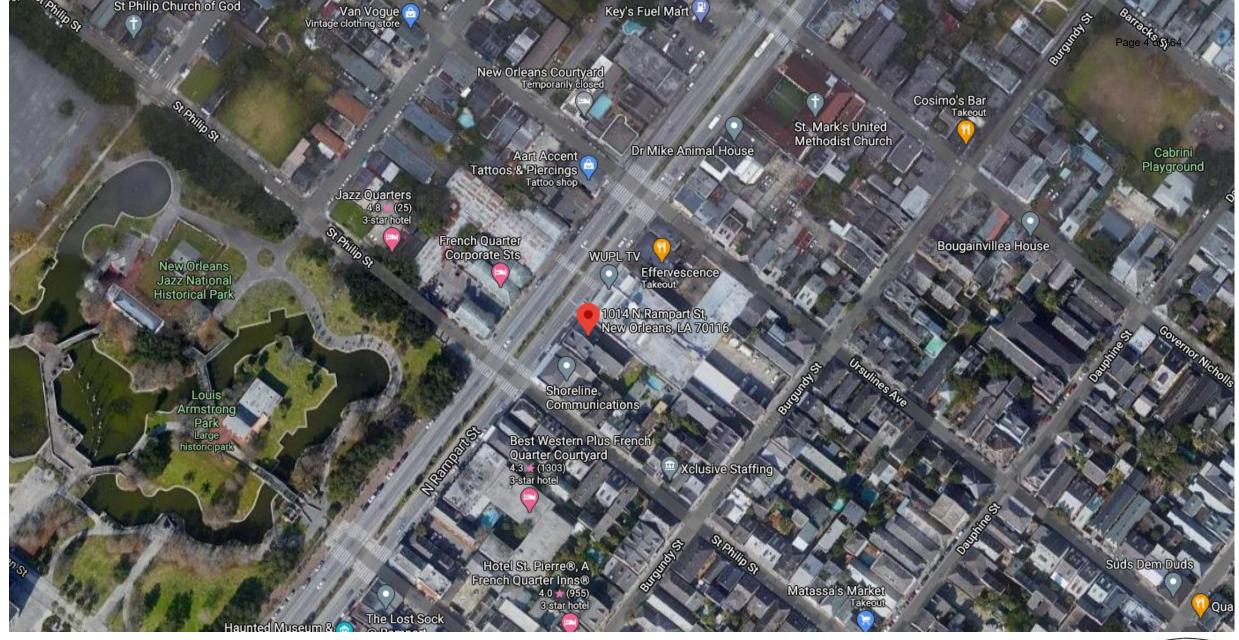
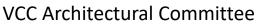
Vieux Carré Commission Architecture Committee Meeting

Tuesday, March 9, 2021

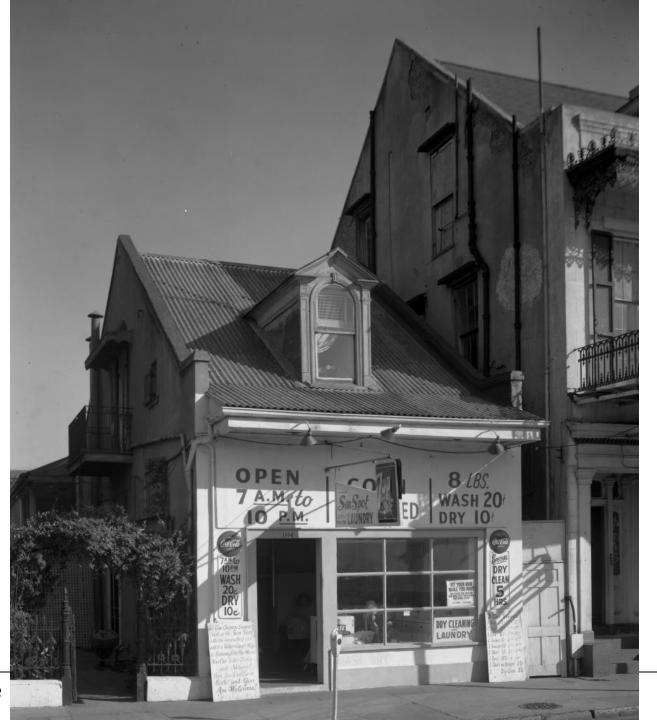












VCC Architectural Committee

February 9, 2021



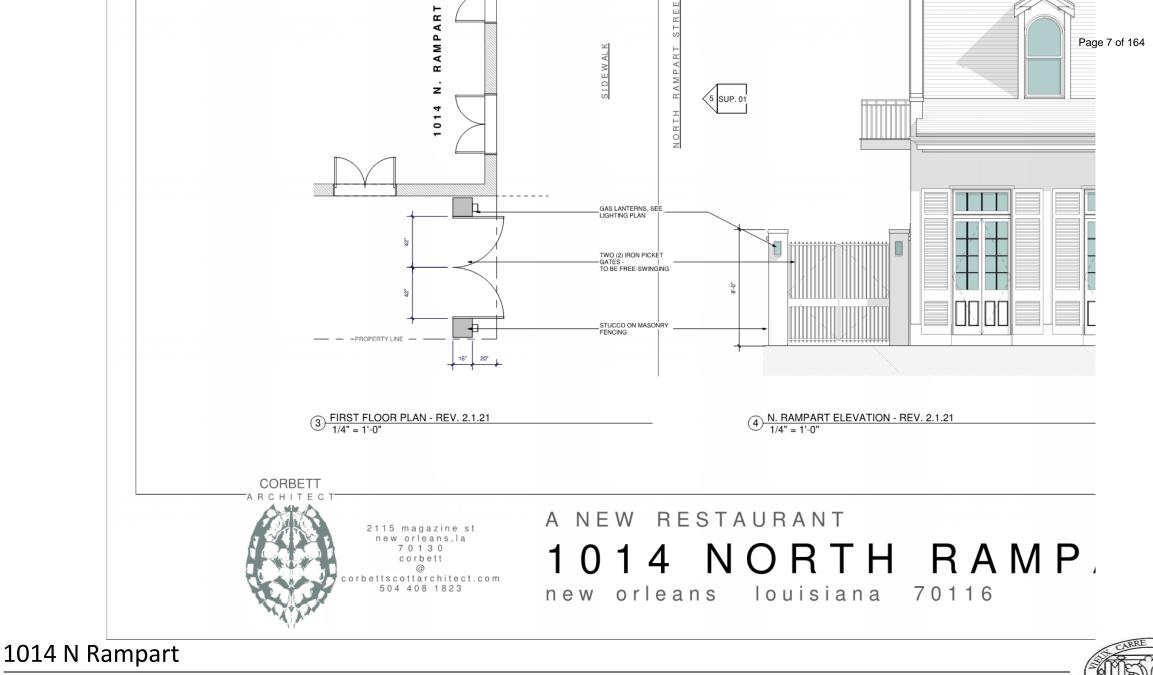
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VCC Architectural Committee

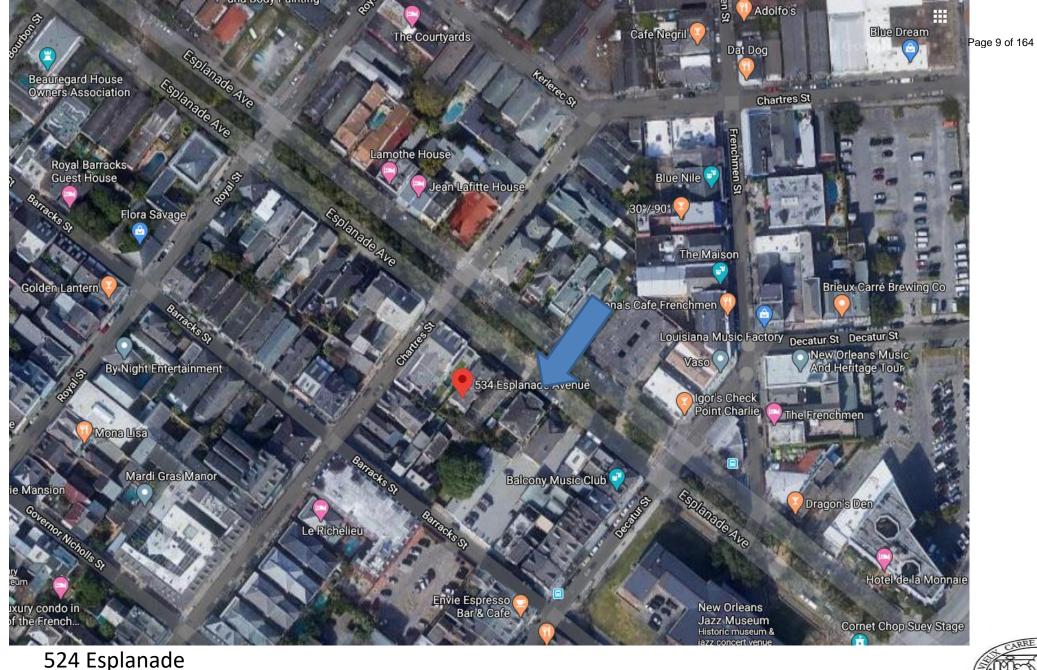


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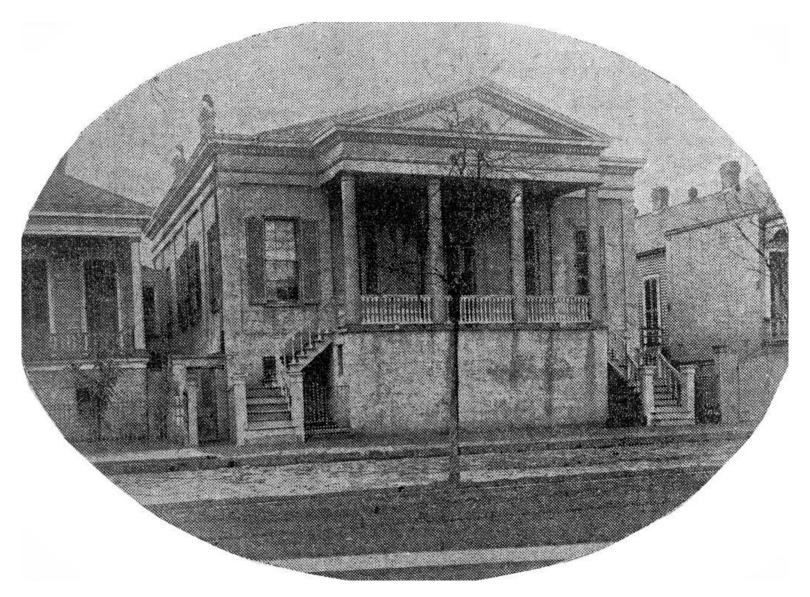












524 Esplanade – ca. 1902

VCC Architectural Committee

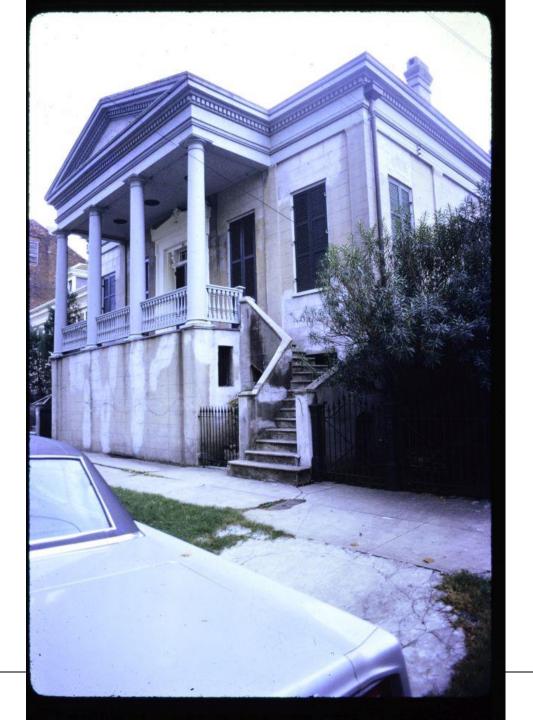




VCC Architectural Committee



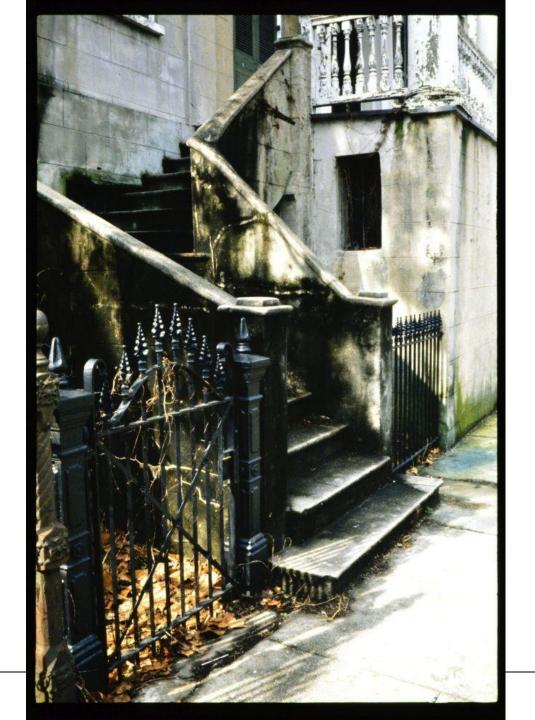
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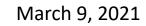
VCC Architectural Committee

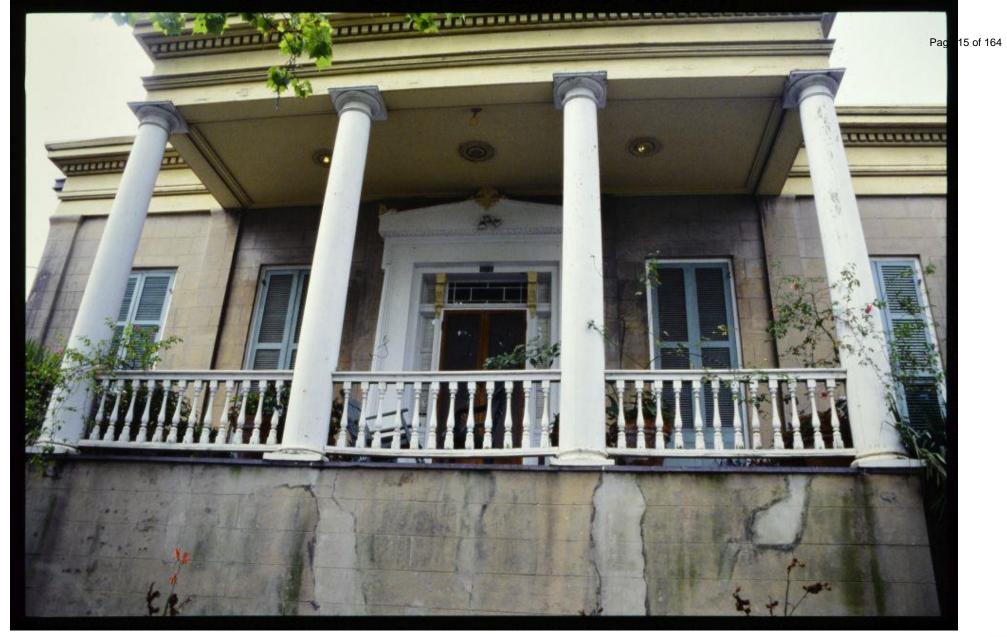






CARLE COMMON













524 Esplanade

VCC Architectural Committee





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VCC Architectural Committee

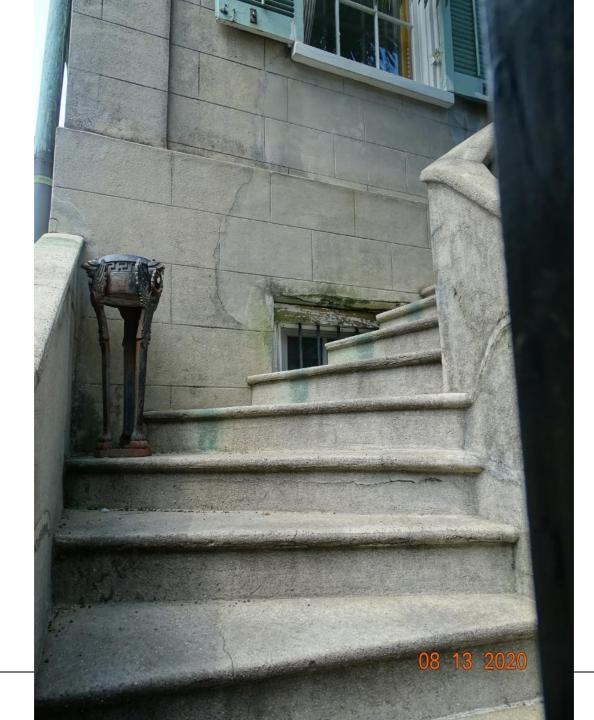






CORE COMMAND

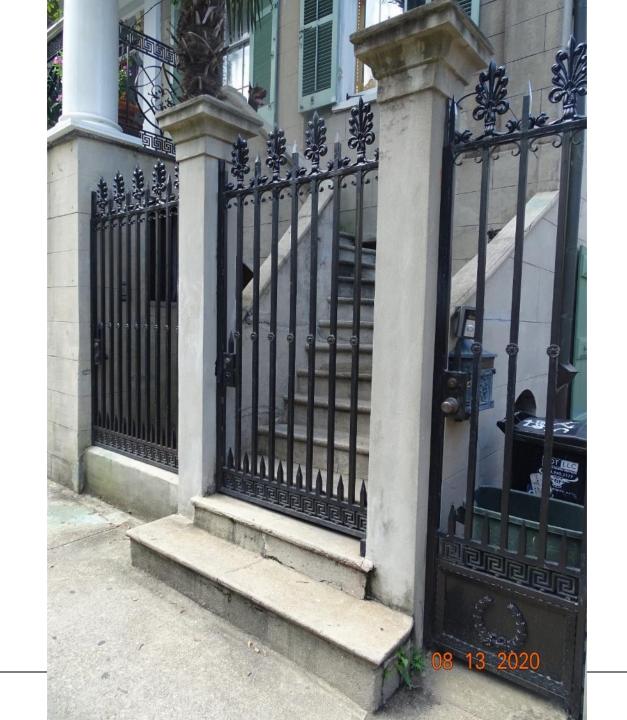




524 Esplanade

VCC Architectural Committee





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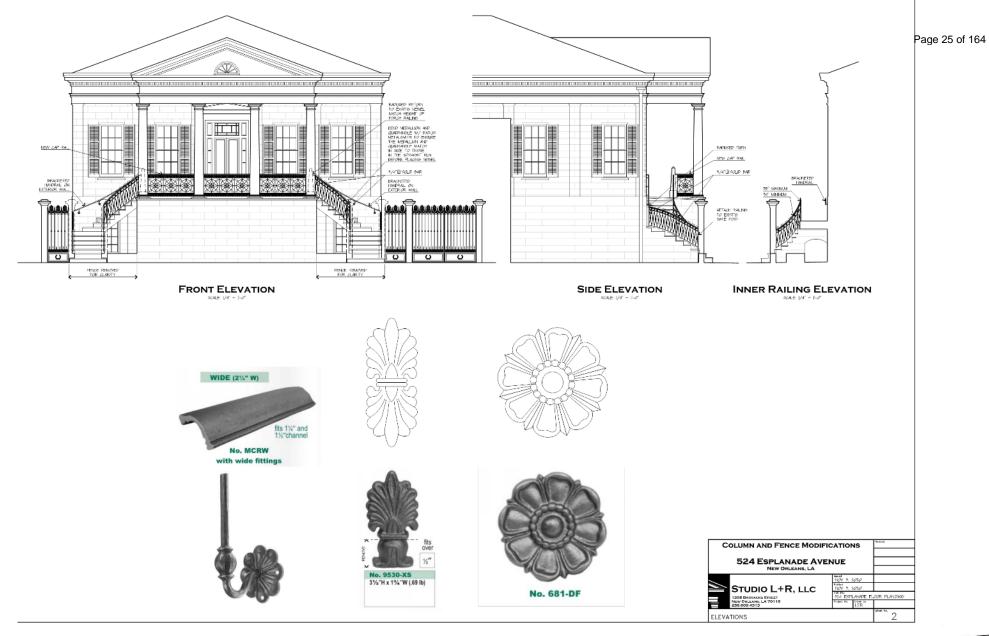
March 9, 2021

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524 Esplanade

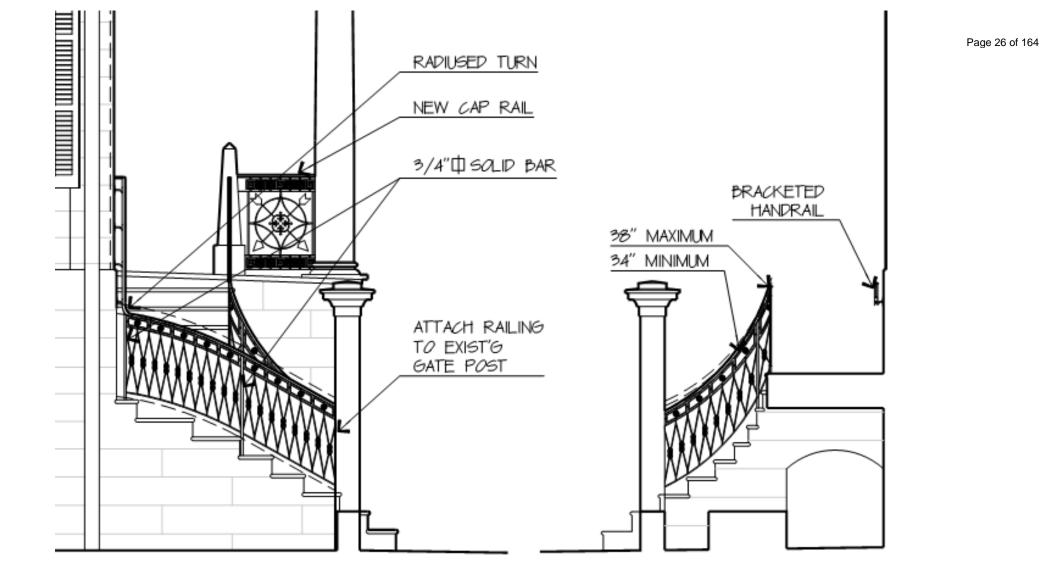






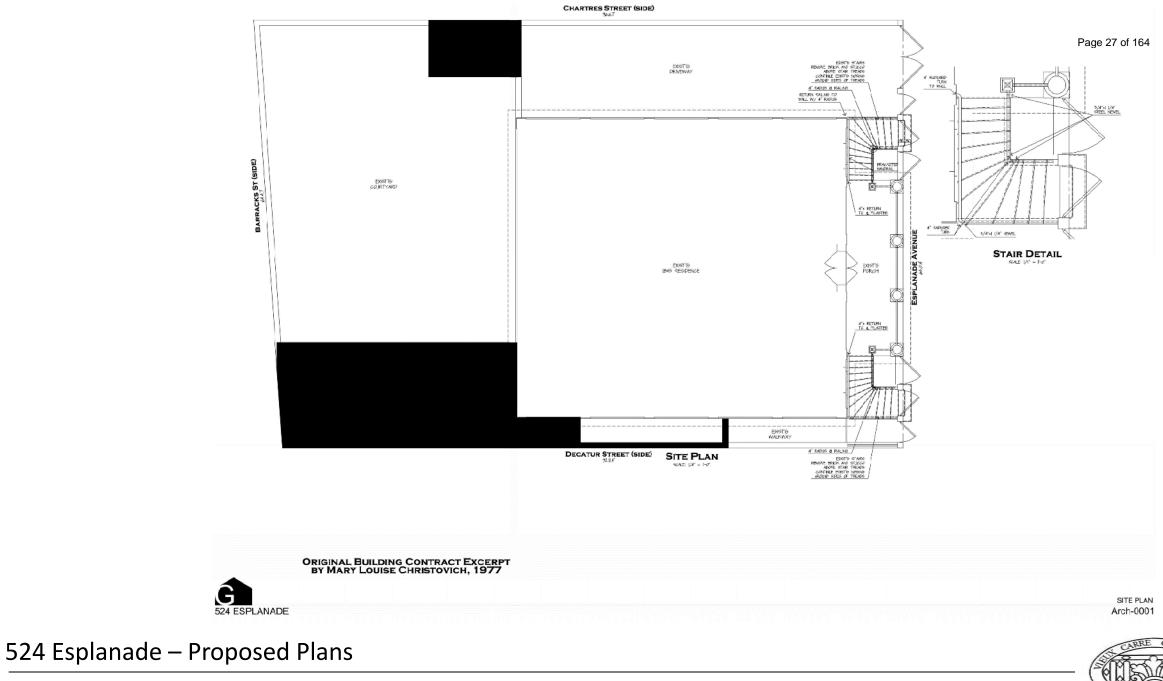
524 Esplanade – Conceptually Approved Plans



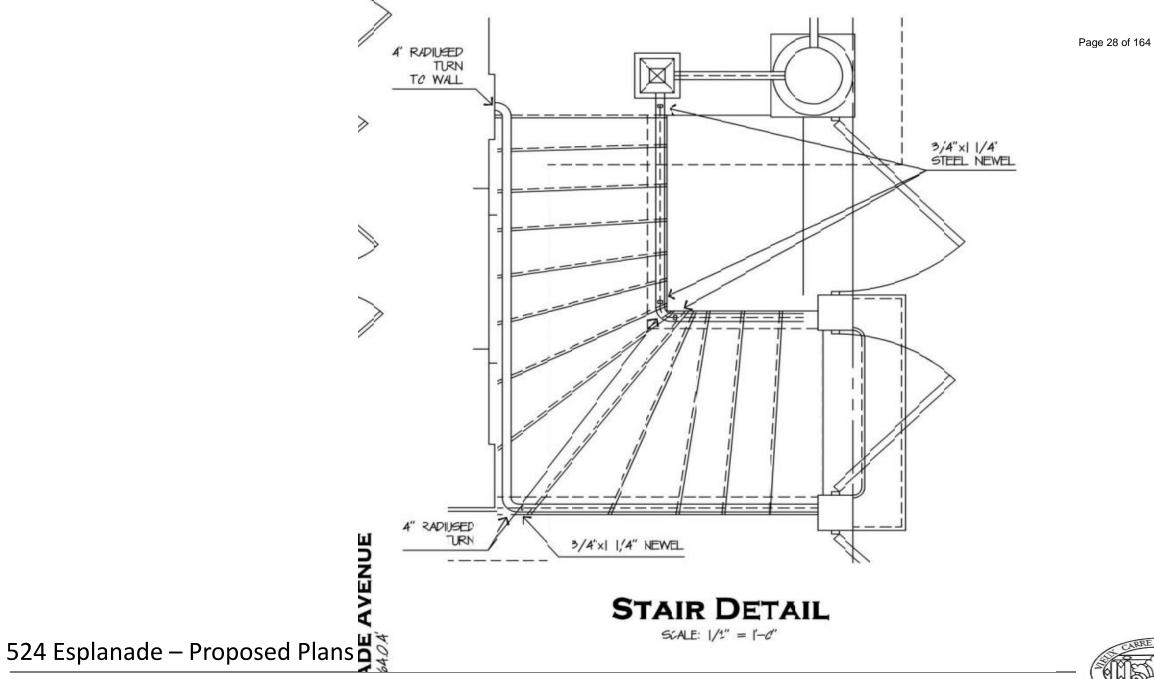


524 Esplanade – Conceptually Approved Plans

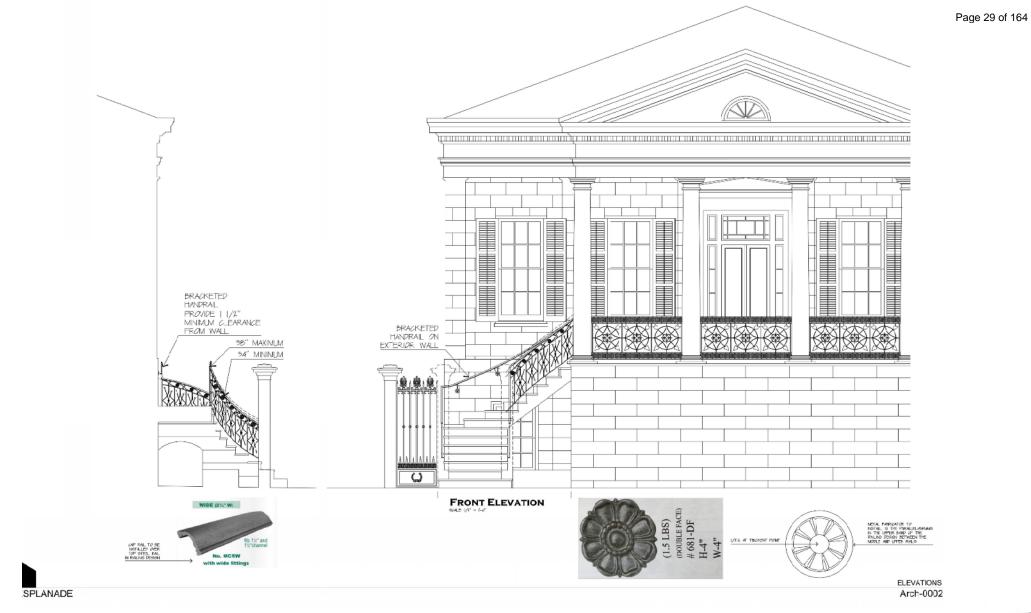






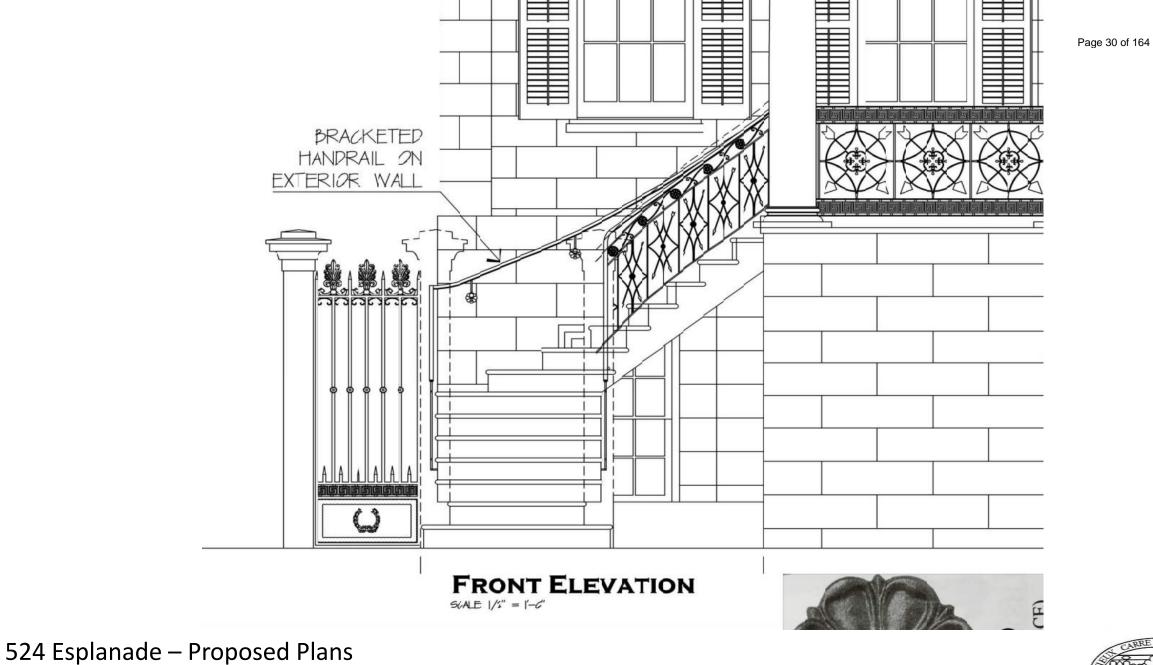




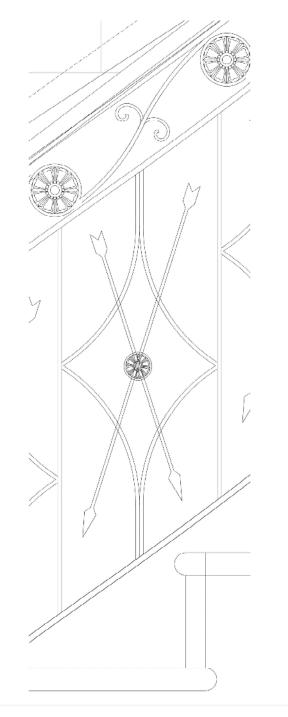


524 Esplanade – Proposed Plans









524 Esplanade – Proposed Plans

VCC Architectural Committee



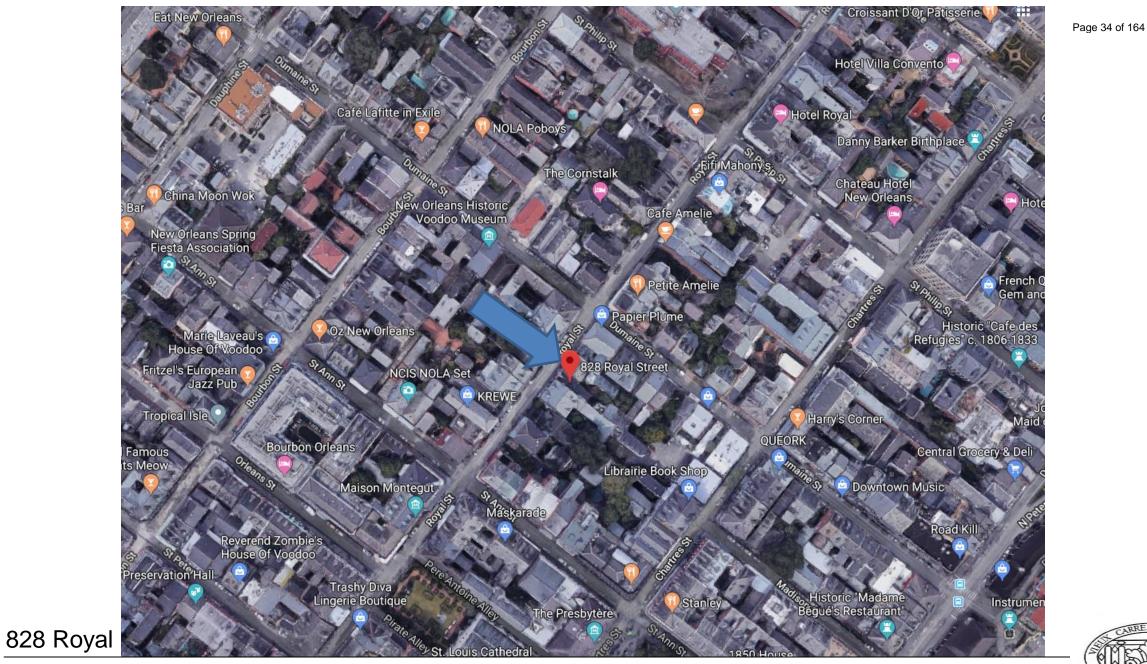


524 Esplanade – Existing Front Door

VCC Architectural Committee











828 Royal

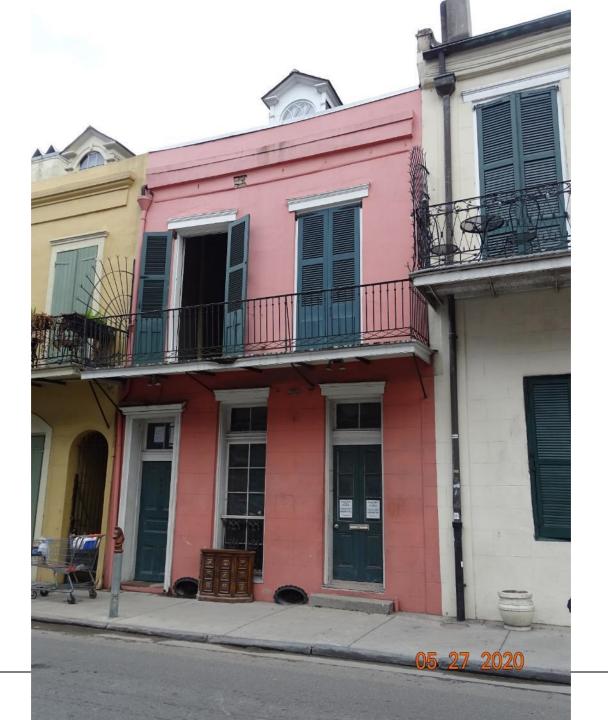
VCC Architectural Committee





828 Royal





828 Royal

VCC Architectural Committee



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March 9, 2021

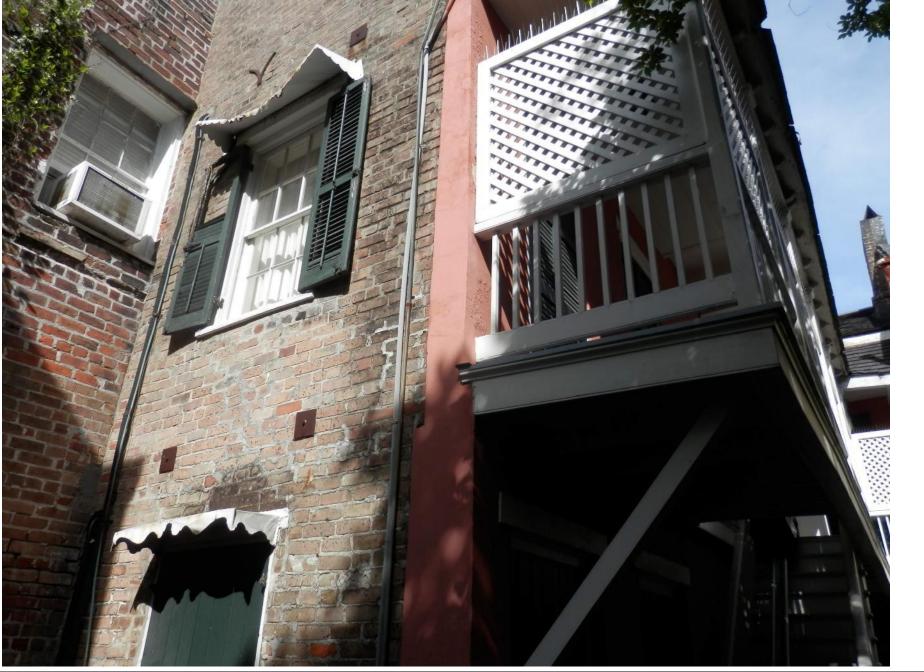


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VCC Architectural Committee

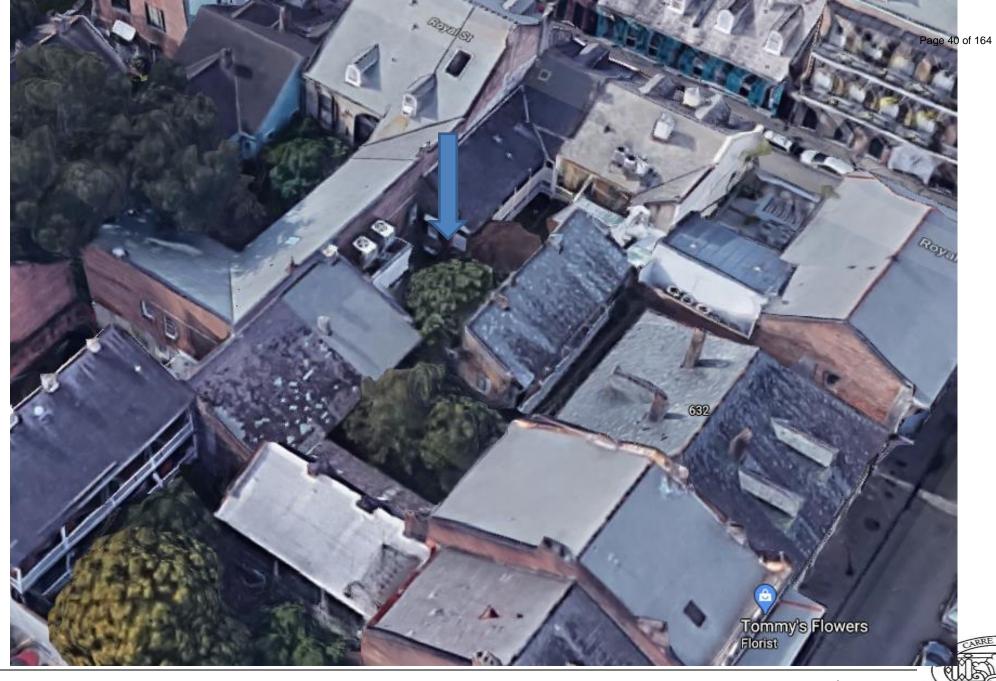
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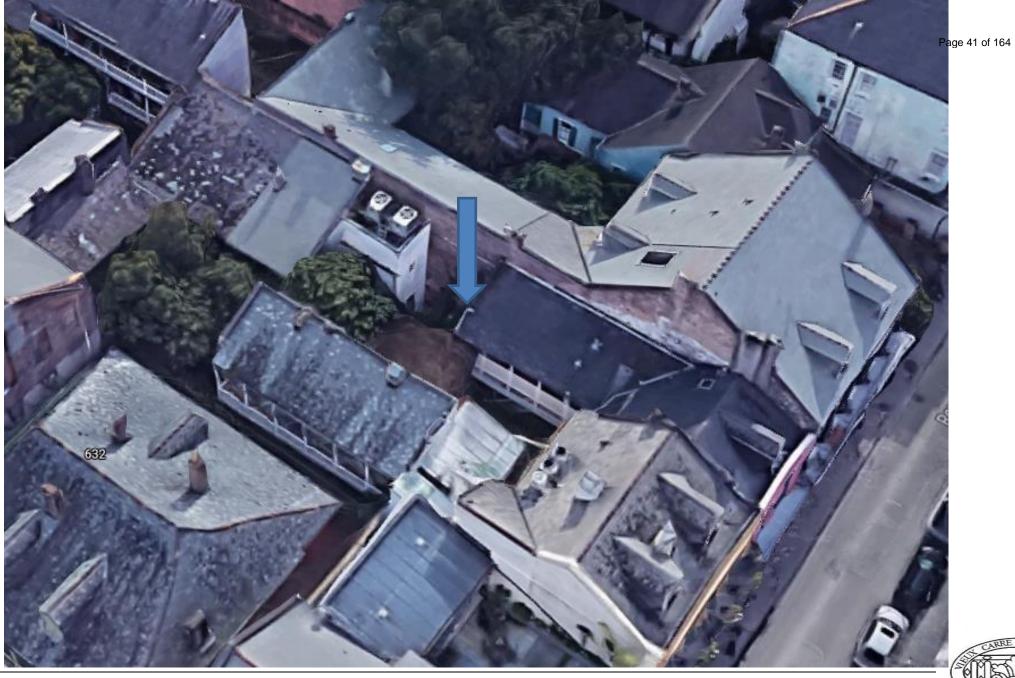
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828 Royal VCC Architectural Committee

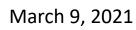


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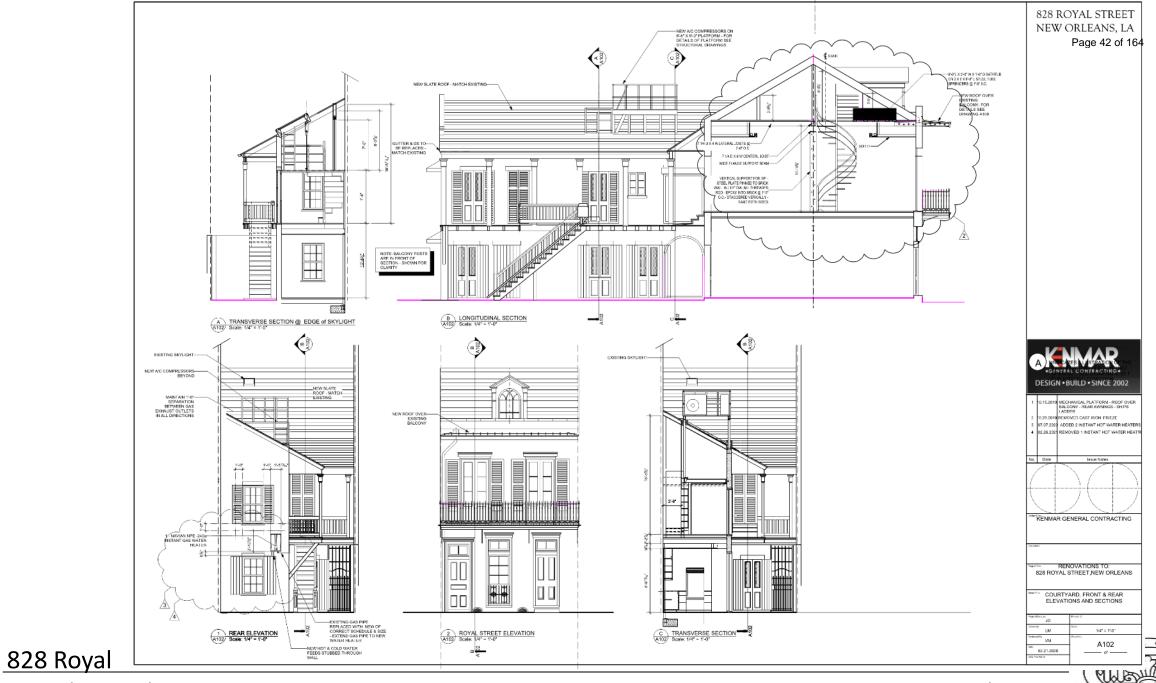




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VCC Architectural Committee

March 9, 2021



NPE Series

Mavien

NPE-A and NPE-S Condensing Tankless Water Heaters





828 Royal

VCC Architectural Committee

THE LEADER IN CONDENSING TECHNOLOGY



March 9, 2021

Dimensions Specifications



Front Vev

Supply Connections

Item		Model								
	Item		NPE-180A	NPE-180S	NPE-210A	NPE-210S	NPE-240A	NPE-240		
Heat capacity	Natural gas	18,000-	15.000-150.000 BTU/H		19.900-180.000 BTU/H		19.900-199.900 BTU/H			
(input)	Propane gas	BTU/H		1	10,000-100,000 BTO/H		13,300-133,300 B10/11			
Efficiency ratings	UEF (NG & LP)	0.96	0.96	0.97	0.96	0.97	0.96	0.97		
Flow rate (DHW)	35°F (19°C) temp rise	6.8 GPM (26 L/m)	8.4 GPM (32 L/m)		10.1 GPM (38 L/m)		11.2 GPM (42 L/m)			
	45°F (25°C) temp rise	5.3 GPM (20 L/m)	6.5 GPM (25 L/m)		7.8 GPM (30 L/m)		8.7 GPM (33 L/m)			
	67°F (36°C) temp rise	3.2 GPM (12 L/m)	4.3 GPM (16 L/m)	4.2 GPM (16 L/m)	5.0 GPM (19 L/m)	5.2 GPM (20 L/m)	5.6 GPM (21 L/m)	5.7 GPM (22 L/m)		
Dimensions		17.3"W x 27.4"H x 13.2"D								
Weight		55lbs (25kg)	75lbs (34kg)	67lbs (30kg)	82lbs (37kg)	75lbs (34kg)	82lbs (37kg)	75lbs (34kg		
Installation ty	уре	Indoor or outdoor wall-hung								
Venting type		Forced draft direct vent								
Ignition		Electronic ignition								
Water press	ure	15-150 PSI								
Natural gas supply pressure (from source)		3.5"-10.5" WC								
Propane gas supply pressure (from source)		8"-13" WC								
Natural gas manifold pressure (min-max)		-0.04" WC to -0.38* WC	-0.04" WC to -0.84" WC		-0.05* WC to -0.36* WC		-0.05* WC to -0.58* WC			
Propane gas manifold pressure (min-max)		-0.04" WC to -0.42" WC	0 -0.05" WC to -0.50" WC -0.10" WC to -0.66" WC -0.10" WC to -0.				-0.78" WC			
Minimum flow rate		0.5 GPM (1.9 L/m), < 0.01 GPM (0.04 L/m) option for "A" models"								
	Cold water inlet	3/4* NPT								
Connection sizes	Hot water outlet	3/4* NPT								
SIZES	Gas inlet	34" NPT								
Power supply	Main supply	120V AC, 60 Hz								
	Maximum power consumption	200W (max 2A), 350W (max 4A) with external pump connected								
Materials	Casing	Cold rolled carbon steel								
	Heat exchangers	Primary heat exchangers: stainless steel, secondary heat exchangers: stainless steel								
Venting	Exhaust	2" or 3" PVC, CPVC, PP, SS / 2" or 3" special gas vent type BH (Class II, A/B/C)								
	Intake	2" or 3" PVC, CPVC, PP, SS / 2" or 3" special gas vent type BH (Class II, A/B/C)								
	Vent clearances	O" to combustibles								
Safety devices		ion operation detector, water temperature high limit switch, high limit sensor, power surge fuse								

Accessories

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Airlintake
Enhaust Gas Vent
Hot Water Outlot
Resinculation Inlet (Am

🦲 Cold Water Inlet

Condensate Diai

🕒 Gasinlet

-			S.O	AL AL	142			000
NaviLink™ Wi-Fi Control PBCM-AS-001	H2Air™ Kit AHU Optimizer PNBD-000001	Remote Controller 30009757A	Cascade Cable GXXXD00546 External Pump Wire GXXX001319	Plumb Easy Valve 3/4" with Relief Valve 30009323A	Plumb Easy 3 Valve Set for NPE-A 30022163A	Vent Cap NPE Series 30010604A	Common Vent Collar Kit 30014367A	2" and 3" Wall Flange and Vent Terminator Kit 2" – 30010747A 3" – 30003873B
		992	2	1 Alexandre			用	-
PeakFlowE™ Anti-Scale System GXXX001725	Residential Neutralizer (1 unit) GXXX001322	Light Commercial Neutralizer (up to 6 units)	Commercial Neutralizer (up to 16 units) GXXXDD1325	Plumb Easy Valve 3/4" with Relief Valve Designed to work	Pipe Cover NPE Series 30012634A Use with	HotButton™ Control Kit PZZZ-00046 Wall Plate	Ready-Link [®] Rack Base (V3) GFFM- KDIZUS-005	NaviCirc™ PFFW-SXX-001 NaviCirc Kit 30022965A
Replacement Media PeakFlowE™: GXXX001726	Residential Replacement Media GXXX001323	GXXXX001324 Light Commercial Replacement	Commercial Replacement Media GXXX001329	with pipe cover 30012581A	Isolation Valves 30012581A	GXXX0D1427 Push Button GXXX001426	Ready-Link® Rack Add-on (V3) GFFM-	
PeakFlow™: GXXX001327		Media GXXX001328					KDIZUS-006	

Navien Inc., 20 Goodyear, Irvine, CA 92618 800-519-8794 NavienInc.com

Mavien

828 Royal

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THE LEADER IN CONDENSING TECHNOLOGY

March 9, 2021



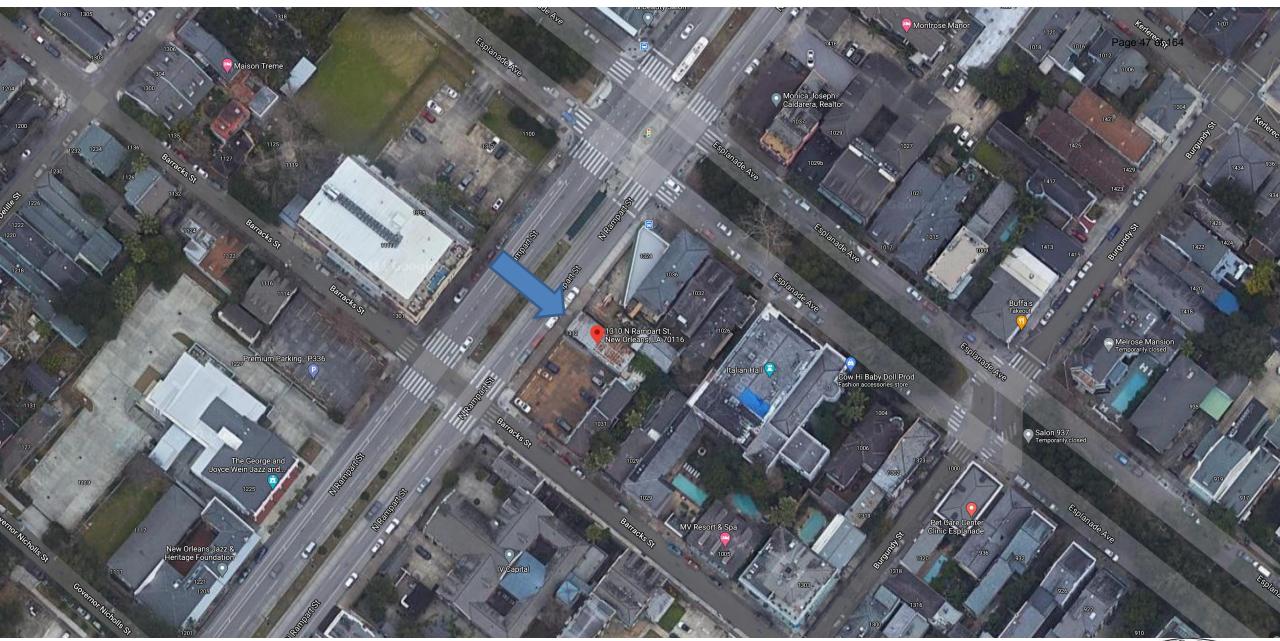
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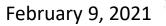
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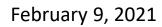






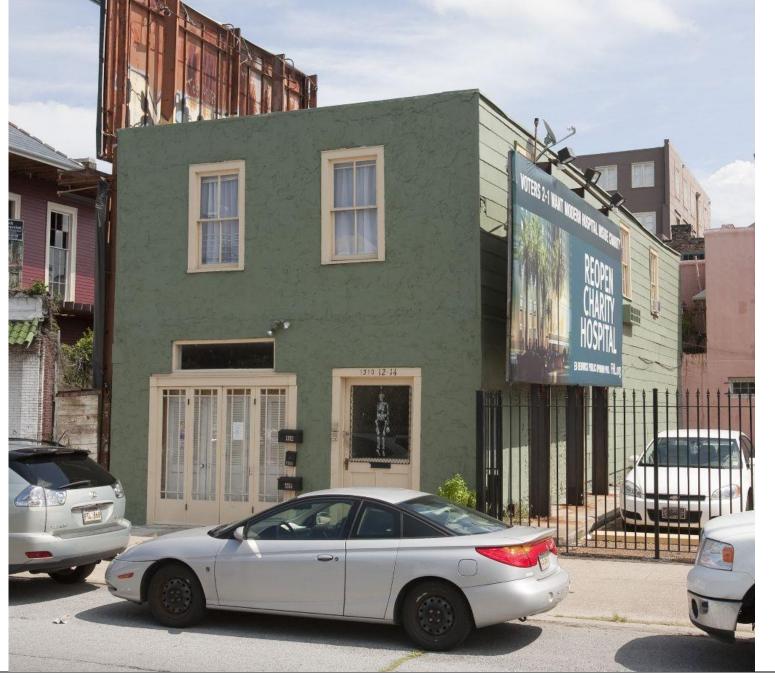


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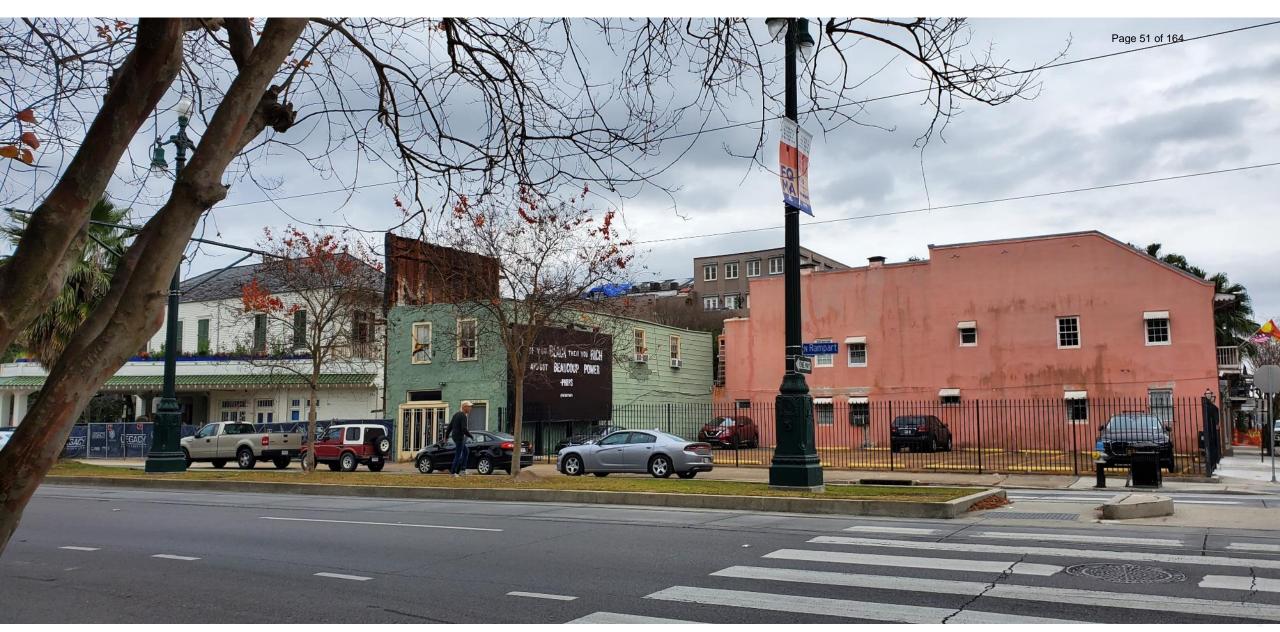


VCC Architectural Committee





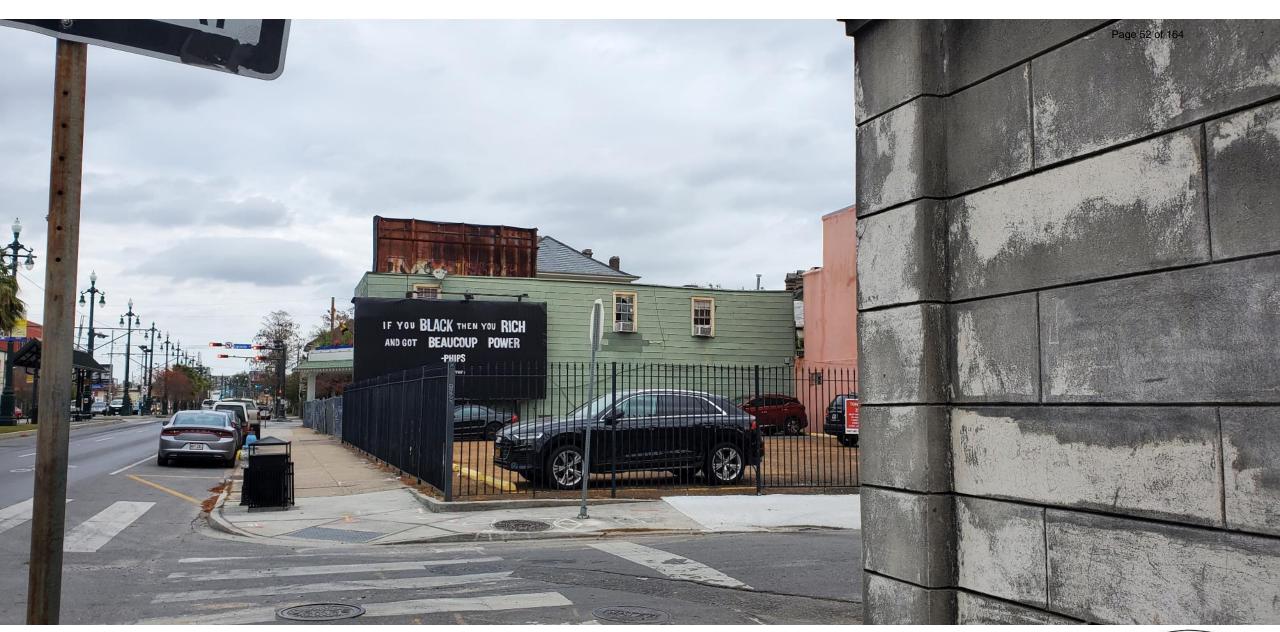
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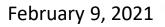




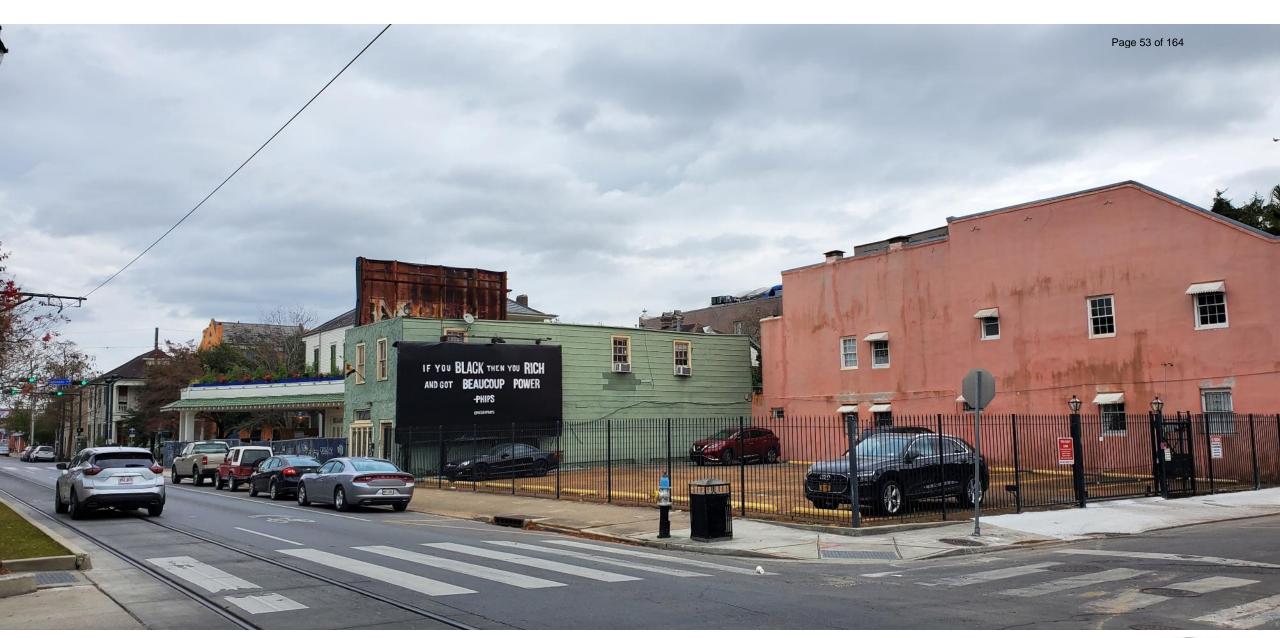
VCC Architectural Committee

February 9, 2021





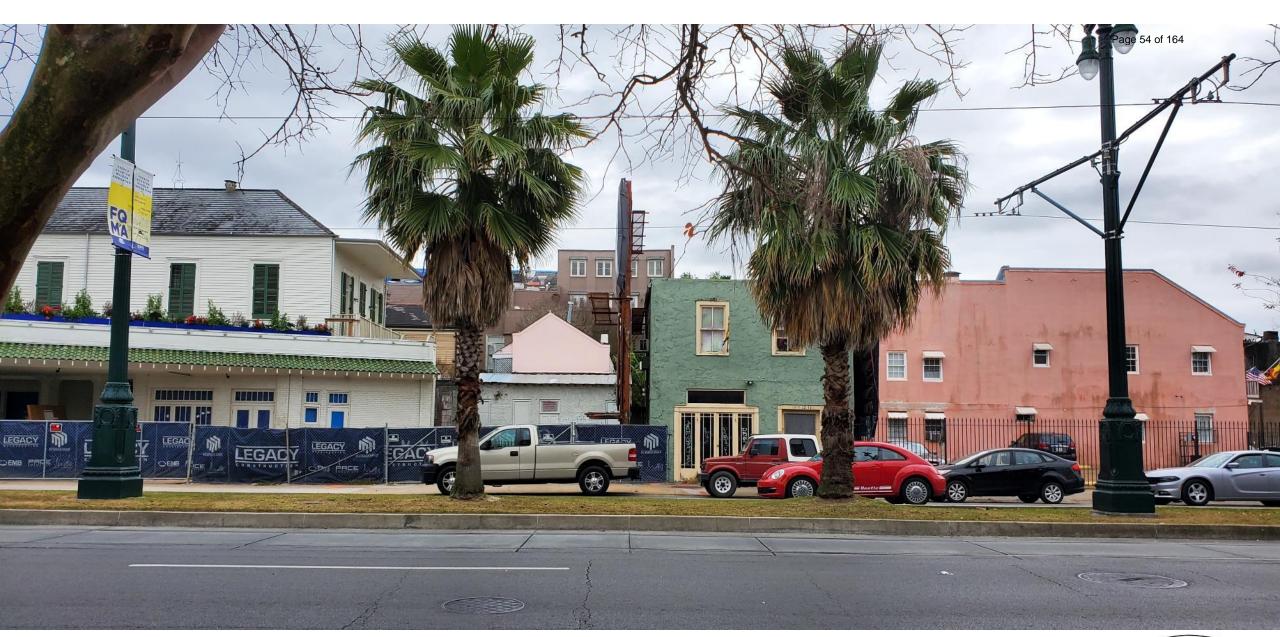


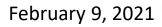


VCC Architectural Committee

February 9, 2021











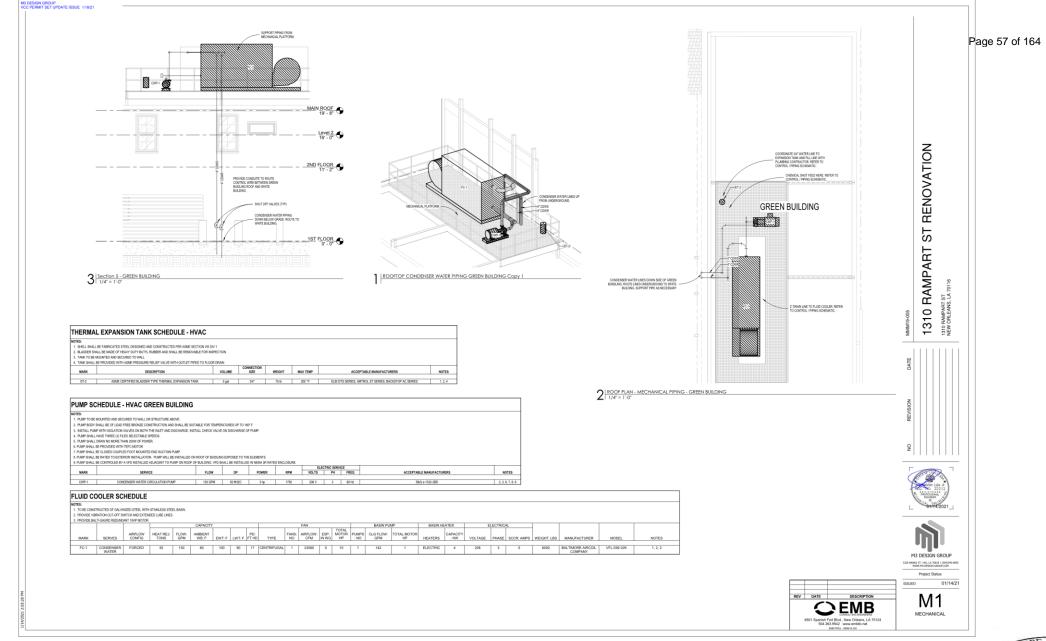




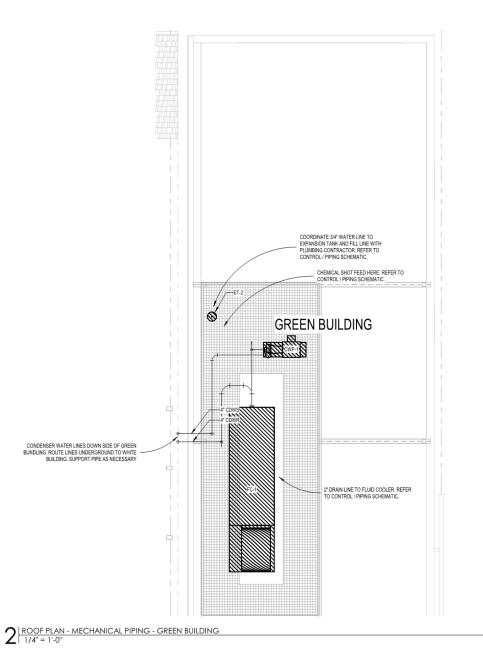








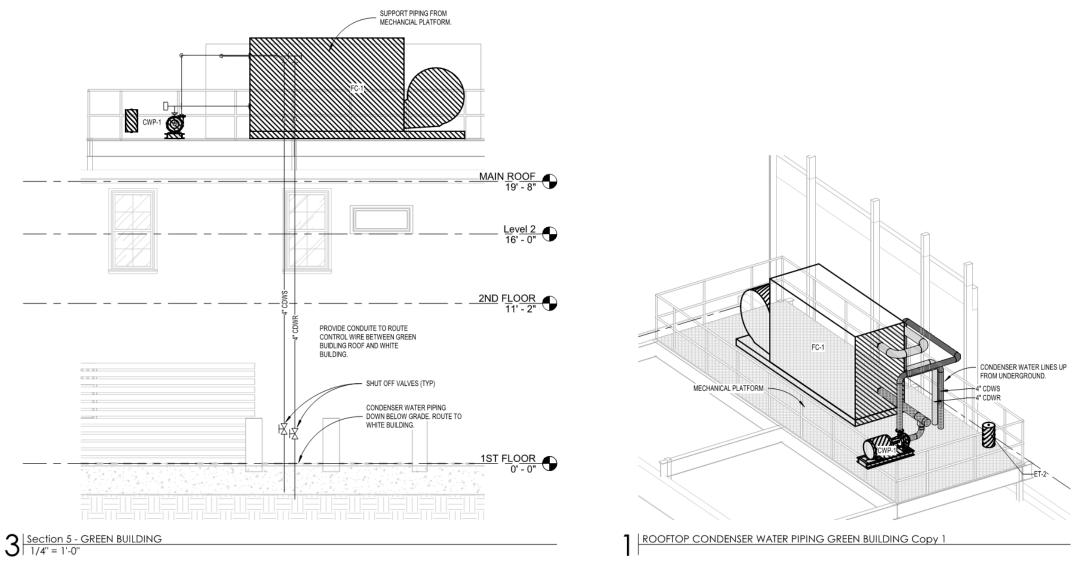




VCC Architectural Committee



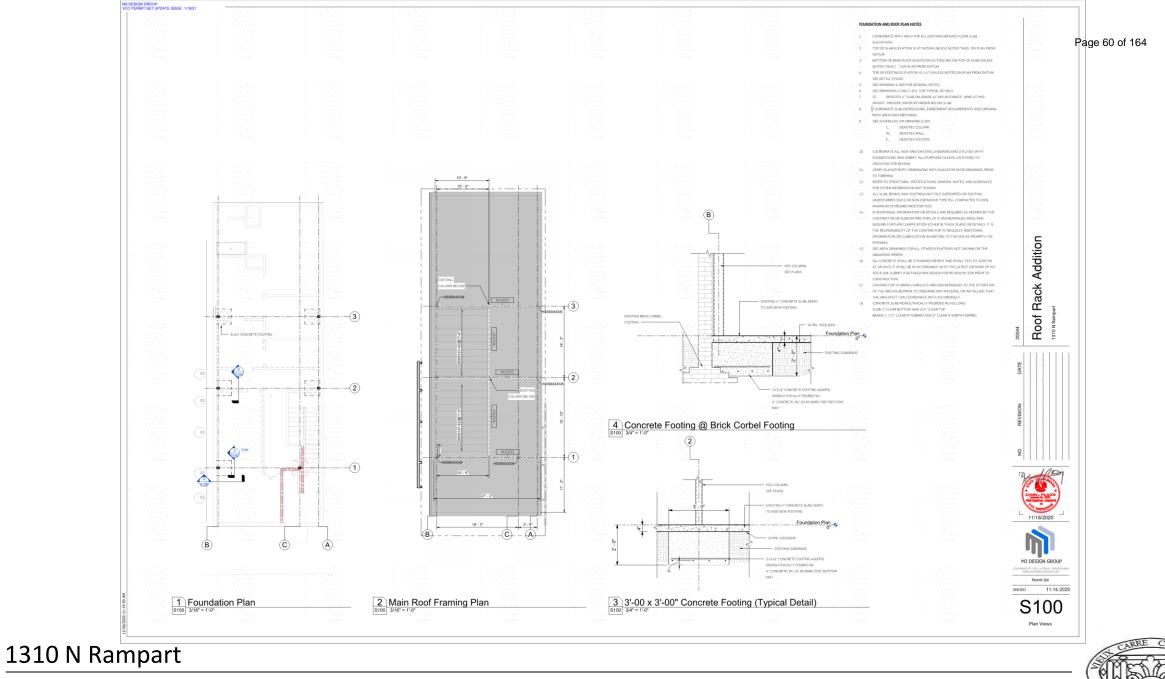
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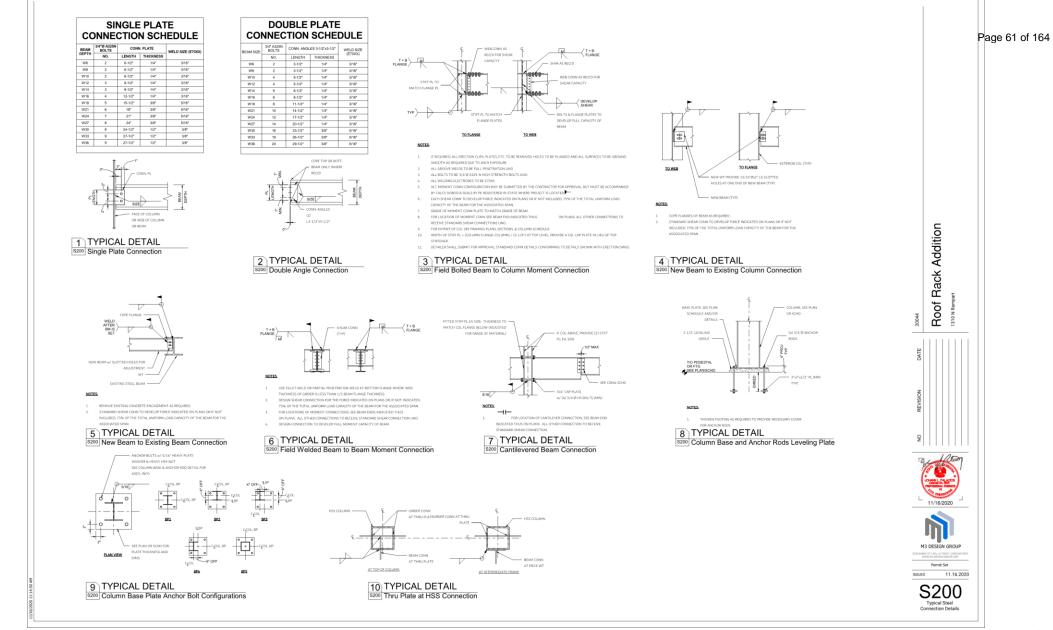




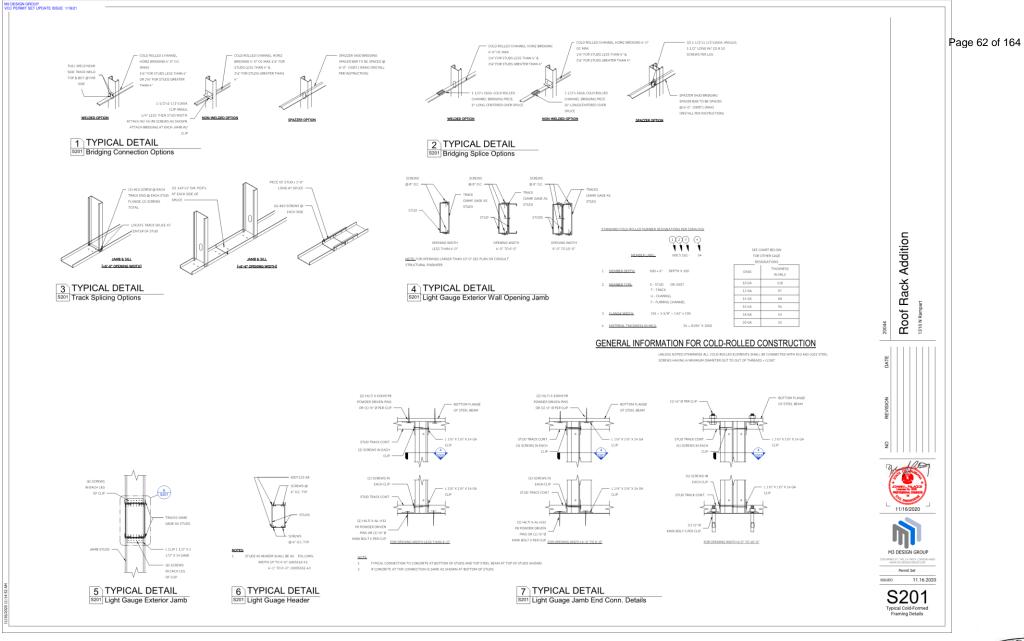




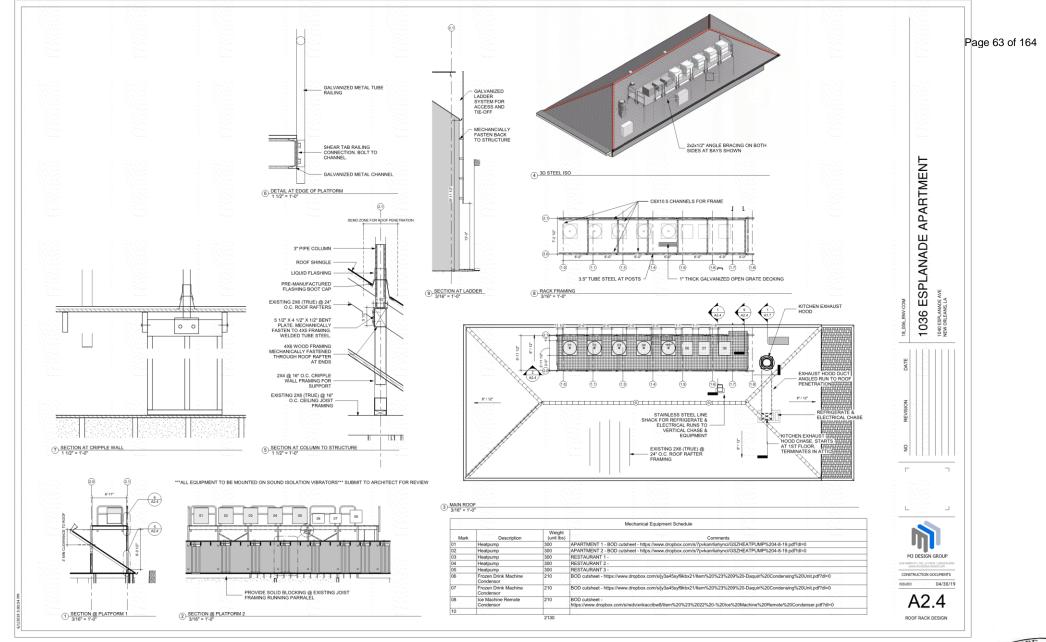
























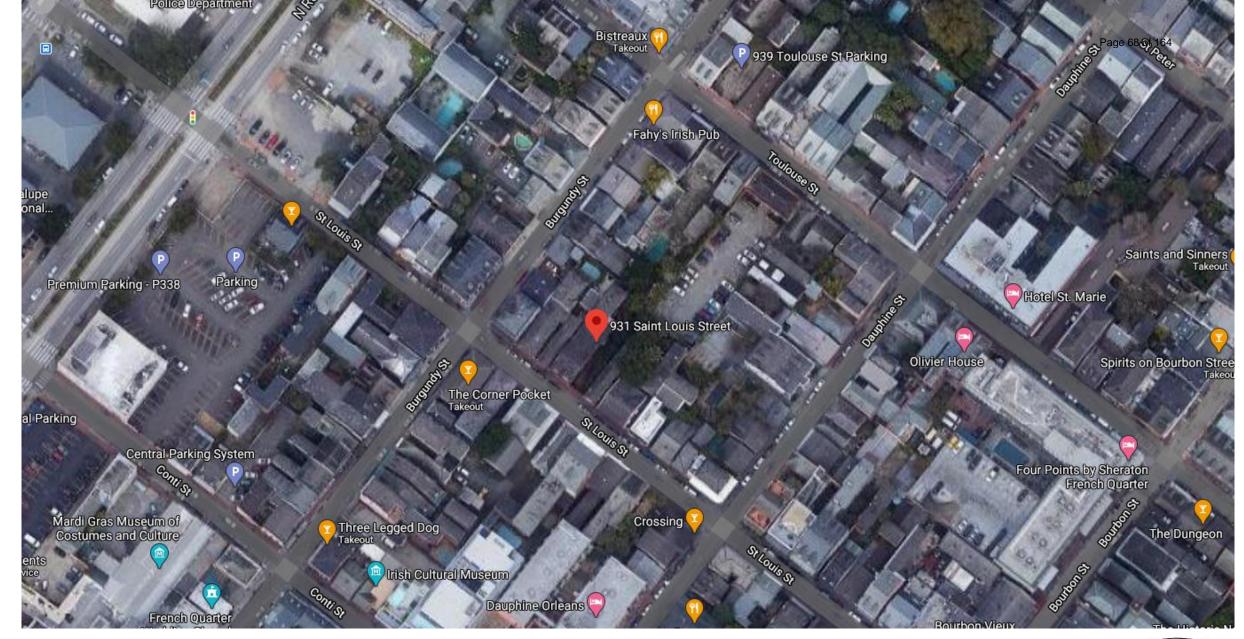


Thus, at this time, we are requesting for the 2 water lines connecting the geothermal well field to the needed cooling unit to cross the property line between the 2 subject properties. This will clear the path forward to allow the significant benefits of this system design.

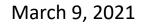


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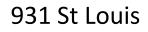


931 St Louis













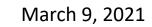




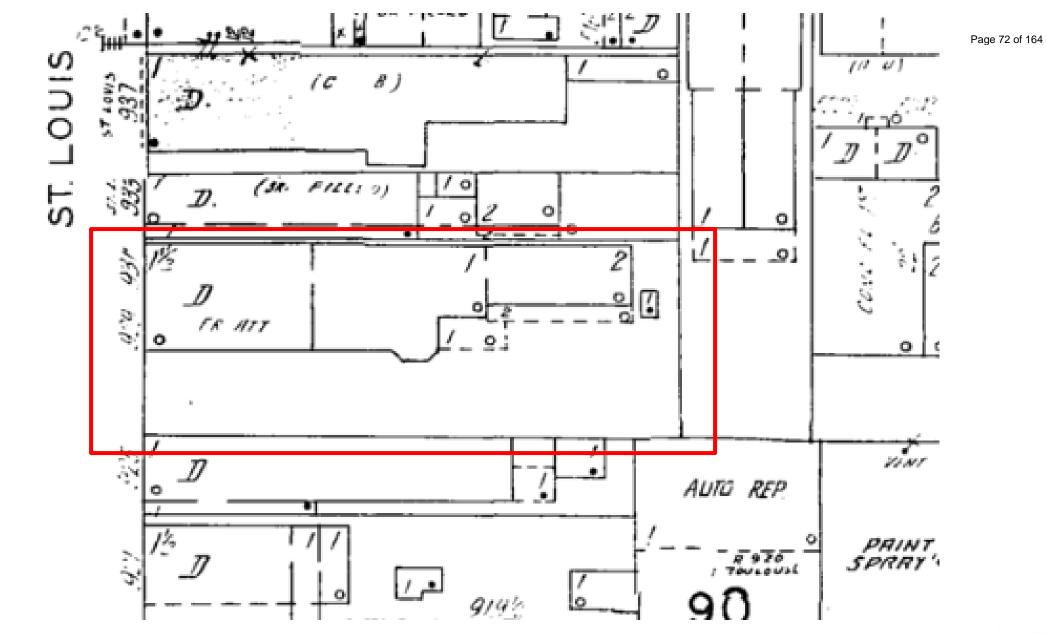




931 St Louis - 1985







931 St Louis – 1940 Sanborn











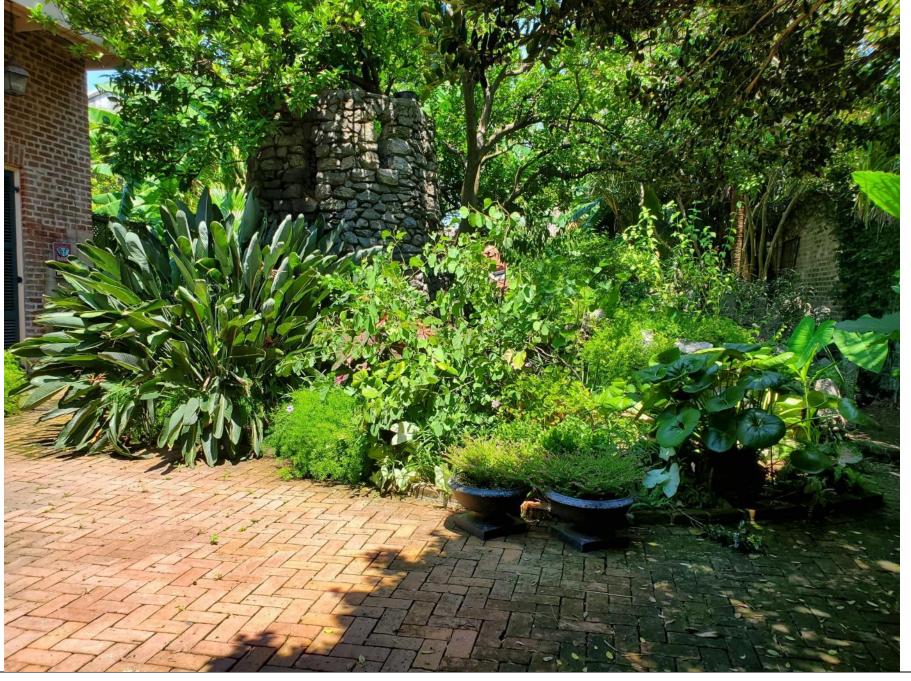


931 St Louis





931 St Louis VCC Architectural Committee

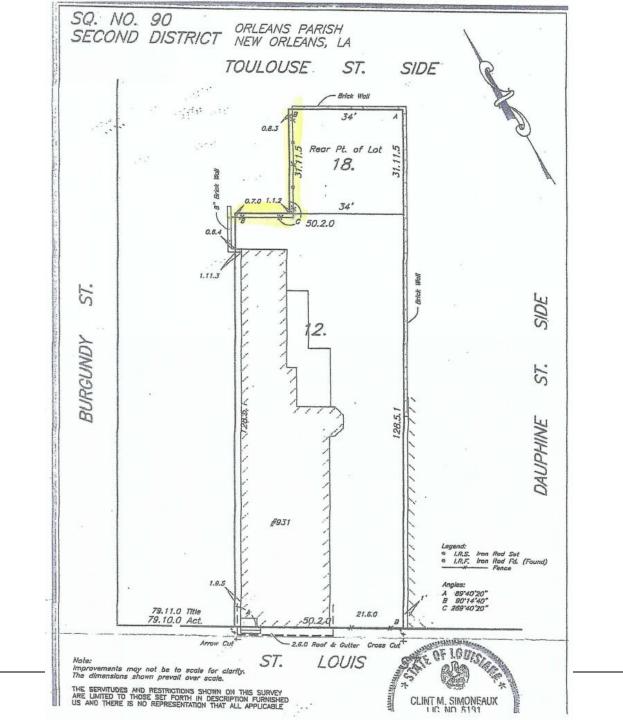


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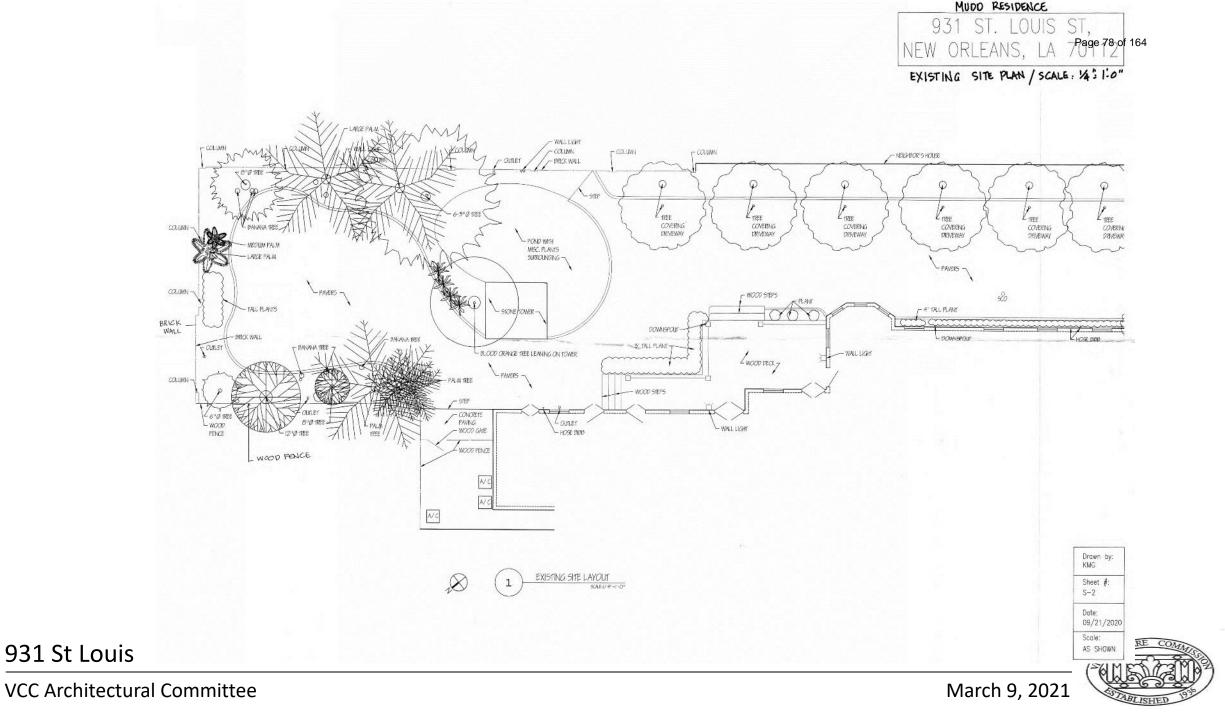
931 St Louis

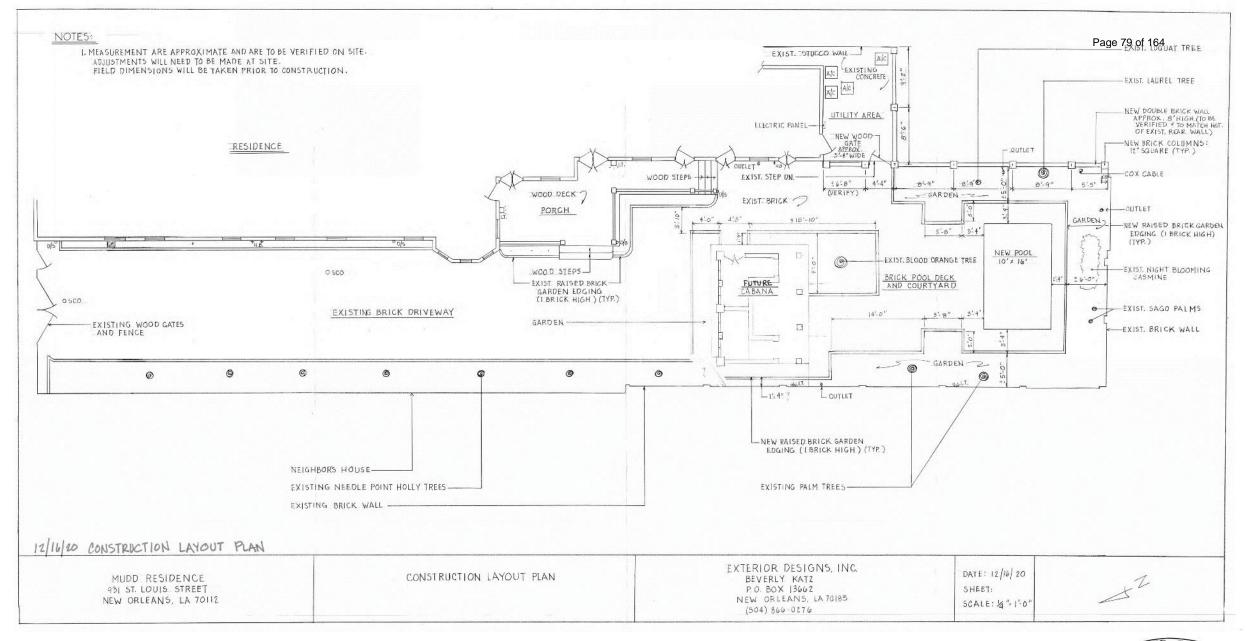
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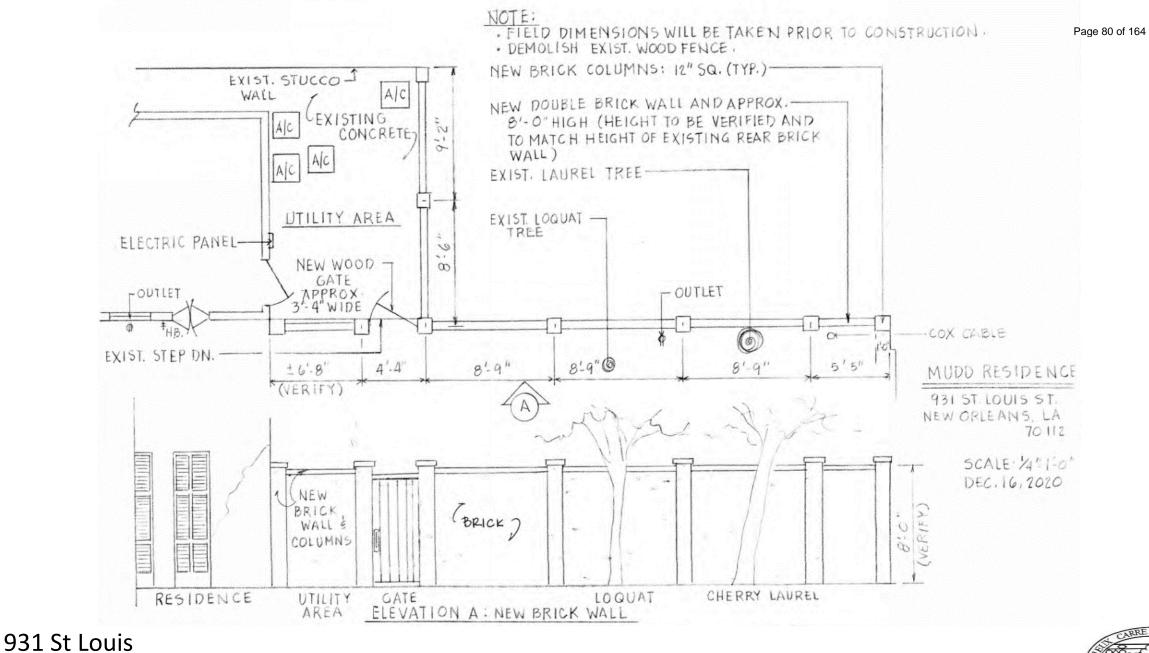




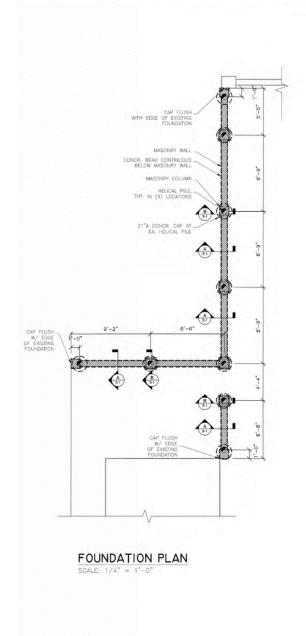


931 St Louis









NOTE: THESE DRAWINGS WERE PREPARED BY ME OR UNDER MY DIRECT SUPERVISION, I HWVE RESLARCHED THE IRC 2015 CODE, AND TO THE BEST OF MY KNOWLEDGE AND BELLET, THESE BARANIGS ARE, IN COMPLANCE THEREWITH, I TAKE FULL RESPONSELTY FOR THE CONTENTS OF THESE PLANS.

FOUNDATION GENERAL NOTES:

1. CONCRETE DESIGN IS BASED UPON A CONCRETE MX HAVING A MINIMUM OF <u>5.0/5.2</u> SACKS OF CEMENT PER CUBIC YARD AM O A MANIMUM OF 30 CALLONS OF FREE AND ADDED WATER PER CUBIC YARD, POUR TO 5.1,1" SLIMP. SUCH A MIX SHOLL GALE A MINIMUM COMPESSION ISTREMATION OF <u>2000</u> PAILS AT 78 DAYS. CONCRETE DESIGN MIX SHALL BE IN ACCORDANCE WITH THE A.C.I. BUILDING CODE REQUIREMENTS (A.C.I. 518R-54).

2. CONCRETE TO HAVE A MINIMUM COMPRESSIVE STRENGTH OF 1,500 P.S.I. AT THE TIME OF STRESSING.

3. ALL COMMENTIONAL REINFORCING STEEL SHALL BE ASTM DESIGNATION A=615 (GRADE 60) REINFORCING AND SHALL BE DETAILED AND ACCESSORIES PROVIDED IN ACCORDANCE WITH THE LATEST A.C.I. NANUAL OF STANDARD PRACTICE FOR DETAILING REINFORCED CONCRETE STRUCTURES.

REINFORCEMENT SHALL HAVE 3" COVER IN GRADE BEAM BOTTOMS, 2" COVER IN BEAM SIDES AND TOPS, 1 1/2" COVER IN SLAB TOPS AND BOTTOMS, UNLESS OTHERWISE SHOWN.

5. REBARS SHALL BE SEDURELY SUPPORTED TO PREVENT BOTH VERTICAL AND HORIZONTAL MOVEMENT DURING PLACING OF CONCRETE.

6. THE CONTRACTOR SHALL VERIFY ALL DROPS, SLOPES, RECESSES, BRICK SEATS, BLOCK-OUTS ON ARCHITECTURAL PLANS AND NOTIFY THE ENGINEER OF ANY DISCREPANCIES THAT MAY EXIST.

7 COORDINATE STRUCTURAL DRAWINGS WITH ARCHITECTURAL AND MECHANICAL DRAWINGS FOR ALL OPENINGS, INSERTS, AND ANY OTHER RELATED ITEMS.

8. PLANS FOR PIPES, CONDUITS, THIMBLES, ETC., TO PASS THROUGH CONCRETE SLAB OR BEAM, MUST NOT CONFLICT WITH REINFORCING. WHERE A CONFLICT OCCURS, REINFORCING LOCATION IS TO TAKE PRECEDENCE.

9. PROVIDE JOIG POLYETHYLENE MEMBRANE UNDER ALL CONCRETE SLABS AND AND GRADE BEAMS.

10. ALL SECTIONS SHOWN ARE THE SECTIONS AT MID-SPAN OF GRADE BEAMS UNLESS OTHERWISE SHOWN

11. THIS DESIGN TO BE USED ONLY FOR THE BELOW LOCATION:

MASONRY WALL FOUNDATION - 931 ST. LOUIS ST., NEW ORLEANS, LA



1. HELICAL PILES SHALL BE CHANCE SS5 HELICAL PILES OR EQ. WITH A EMBEDEMINT DEPTH OF 15'-0"

THESE DRAWINGS HAVE BEEN CHECKED TO INJURE A REASONAD AND NORMALLY ACCEPTABLE DEGREE OF ACCURACY. HOWEVER, CONTRACTOR IS REPROVISILE FOR VERIFYING ALL DIMENSIONS, DETAILS, AND CODE REQUIREMENTS OF THESE PLANS AND SPECIFICATIONS FRIGHTO THE START OF MORK.

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3. ANDERSON ENGINEERS, LL NTHONY STREET EANS. LA. 7019

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ROBERT CONSULTING

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AND NOTES

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2. DESIGN LOAD = 8 TONS PER PILE

3. NO FIELD SUPERVISION OR INSPECTION PROVIDED UNDER THIS SEAL UNLESS NOTED OTHERWISE,

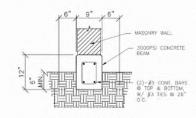
4. PILE LAYOUT MAY BE MODIFIED DUE TO ACTUAL DRIVING CONDITIONS. ENGINEER TO BE NOTIFIED IN ADVANCE OF ANY MODIFICATION.

5. TORQUE READINGS FOR THE FIRST (4) PILES IS TO BE REPORTED TO THE ENGINEER OF RECORD FOR REVIEW BEFORE DRIVING REMAINDER OF PILES.

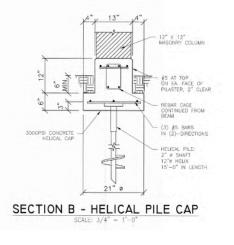
7. A PILE TORQUE LOG OF ALL PILES TO BE SUBWITED TO THE ENGINEER OF RECORD, FAILURE TO SUBWIT SAID LOG WILL RELEASE THE ENGINEER OF ALL RESPONSIBILITY.

8. CONTRACTOR IS RESPONSIBLE FOR THE COMPARISON AND VERIFICATION OF PILE LAYOUT DIMENSIONS WITH MOST RECENT ARCHTECTURALS ASSURING THAT PILES DO FALL WITHIN LIMITS OF THE HOUSE.

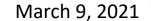
IF THE ALTERNATE IS DETERMINED TO BE A FEASIBLE OPTION, THEN AT THAT TIME ANDERSON ENGINEERS WILL FURNISH A HELICAL PILE LAYOUT.

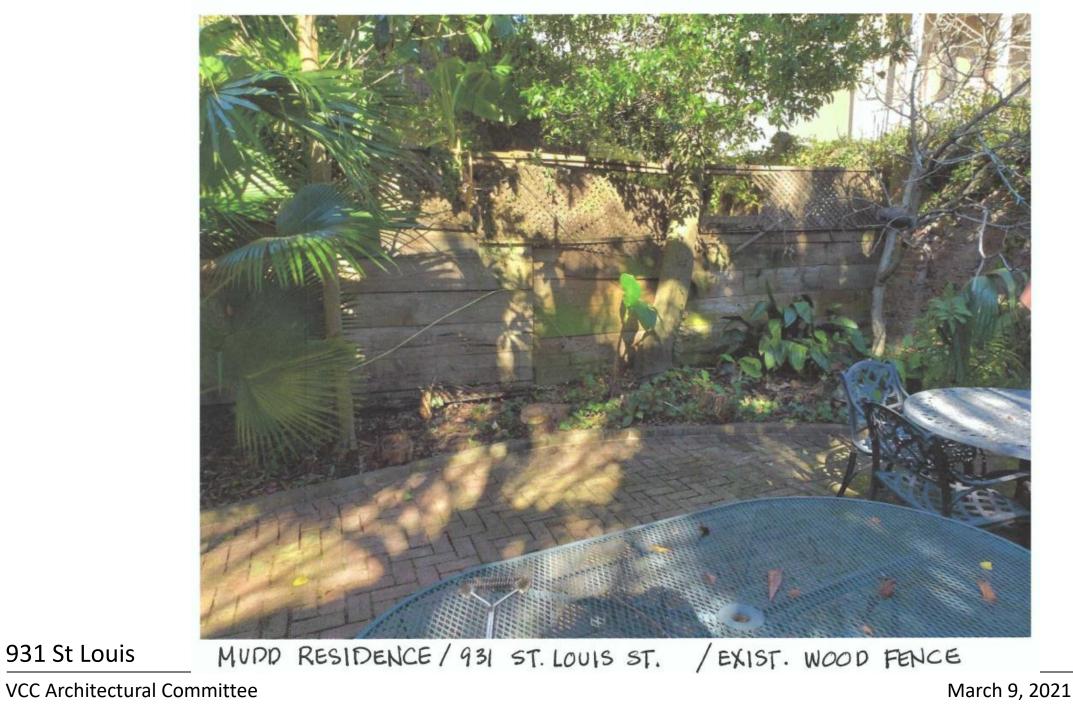


SECTION A - BEAM



931 St Louis







931 St Louis

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CARPE CONTRACTOR

VCC Architectural Committee

931 St Louis

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EXISTING WOOD FENCE

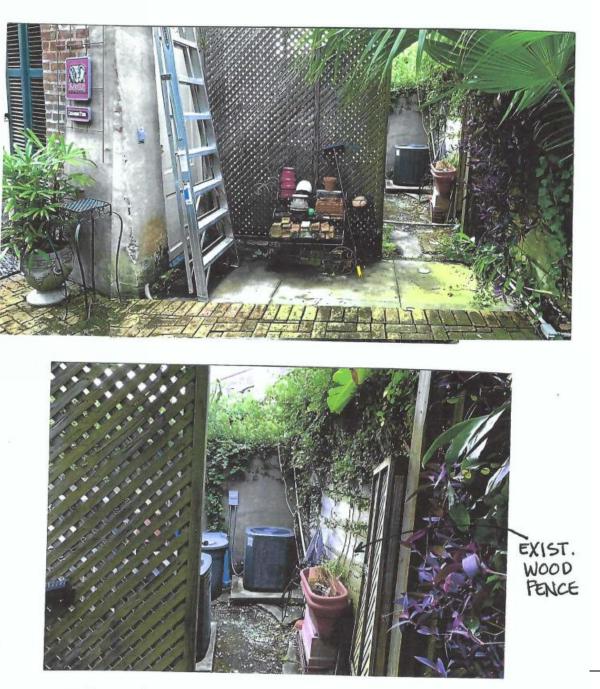
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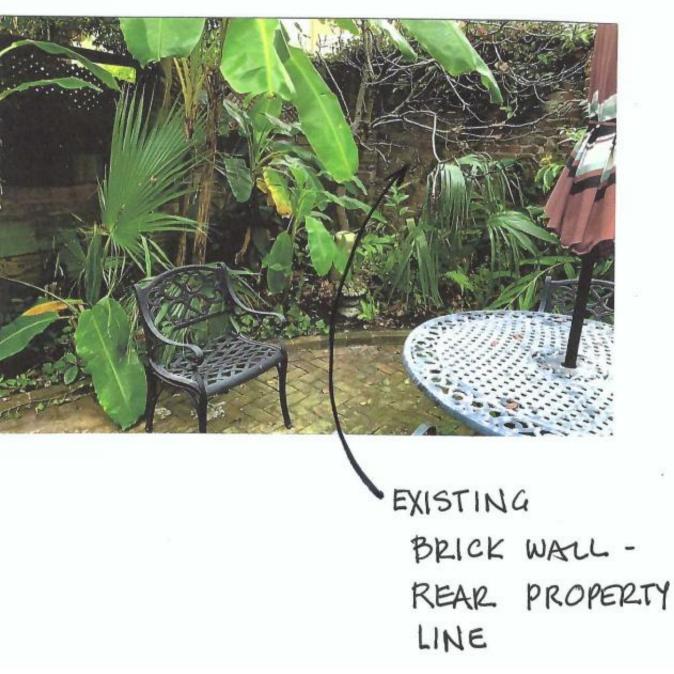
VCC Architectural Committee

EXISTING UTILITY AREA

March 9, 2021



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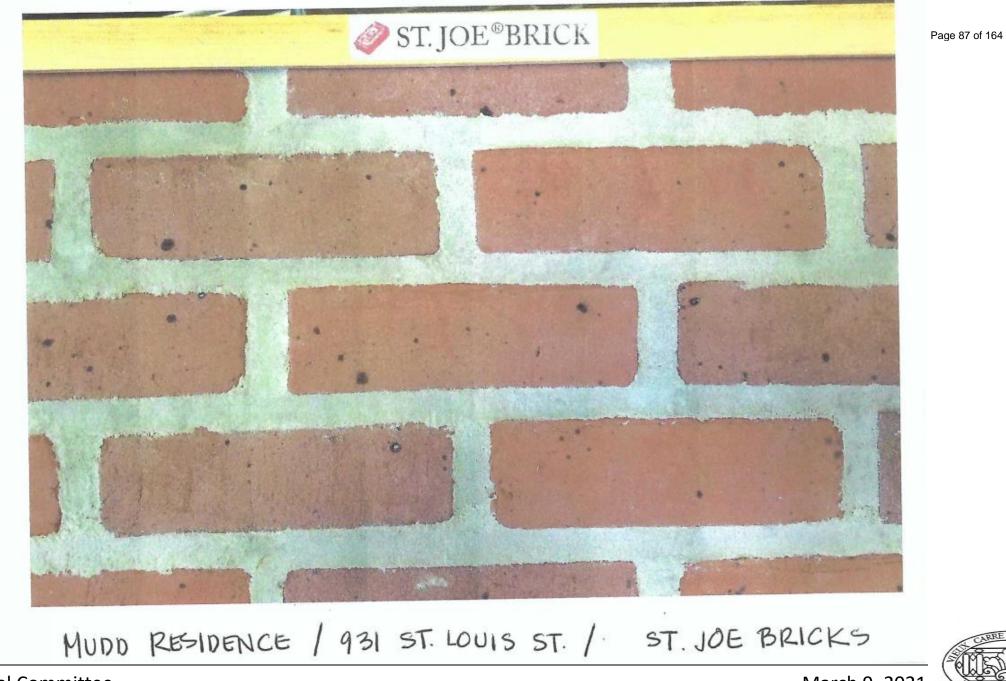


931 St Louis

VCC Architectural Committee

March 9, 2021



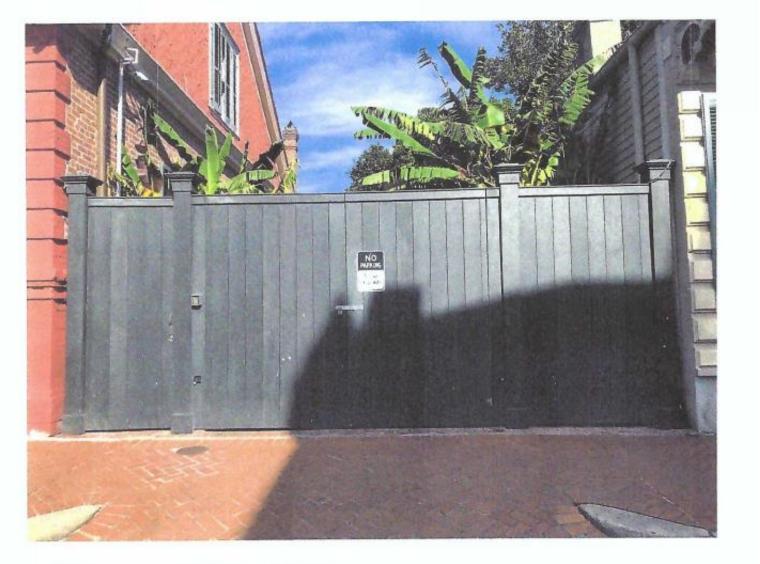


CARPE COMME

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931 St Louis

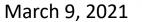
March 9, 2021



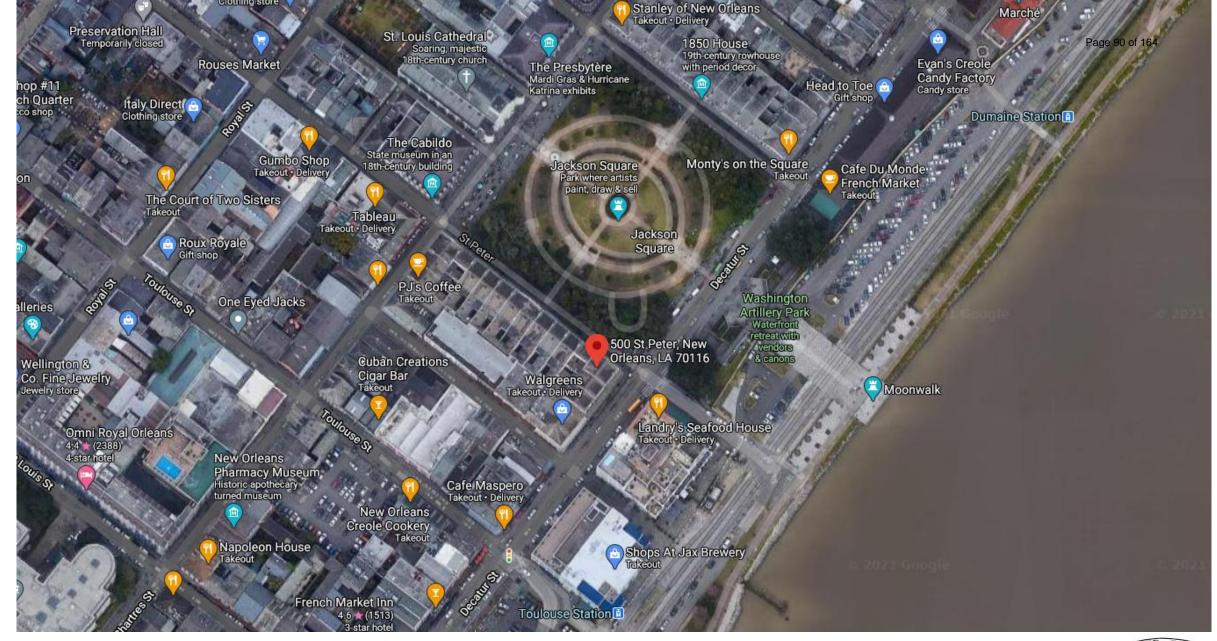
. FRONT WALK GATE

- · WOOD GATE CONSTRUCTION INTO UTILITY AREA TO MATCH

931 St Louis























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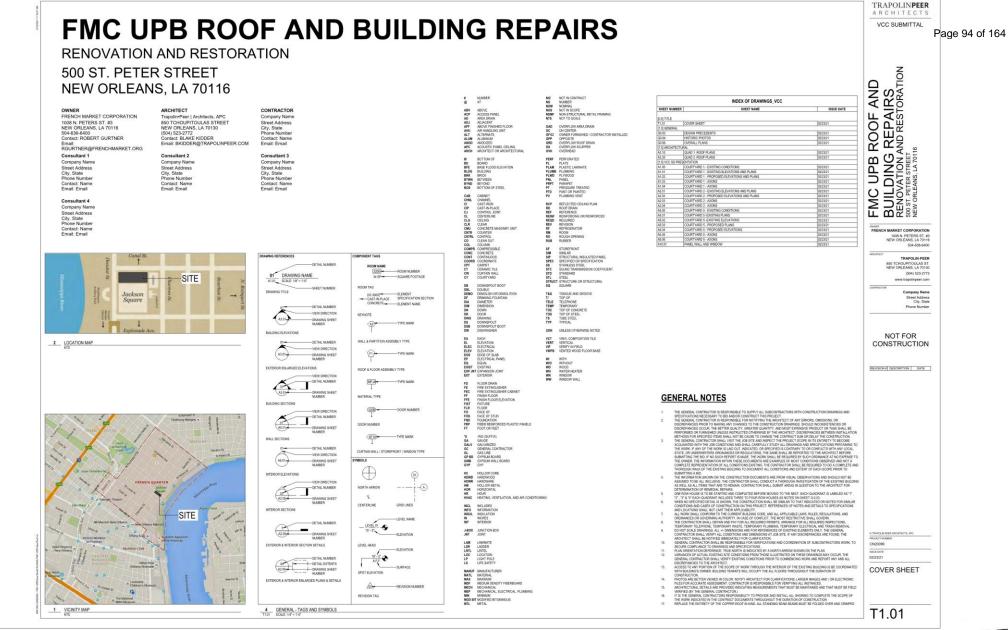
February 9, 2021



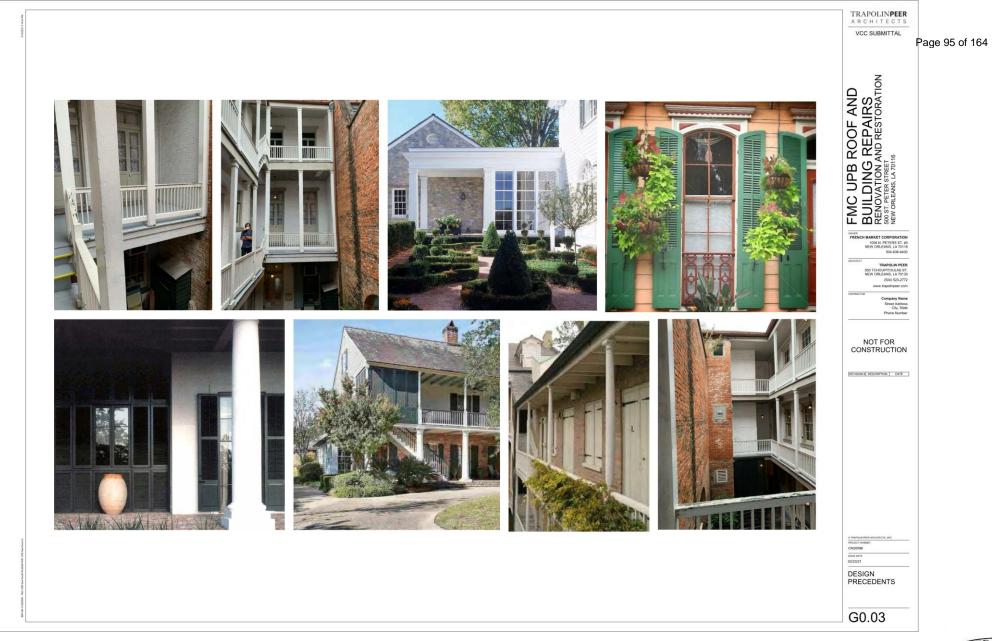












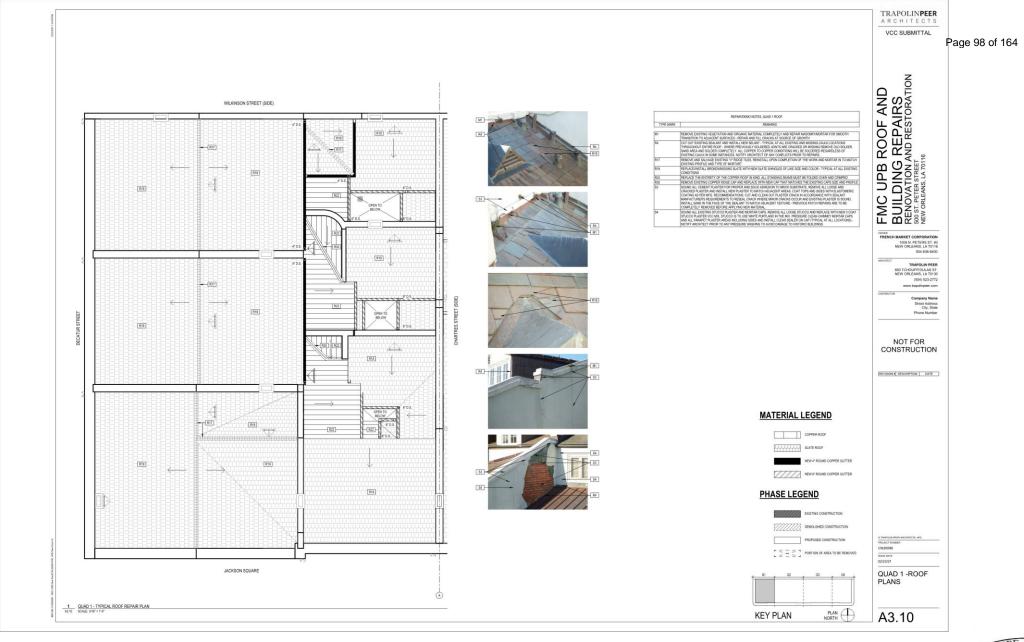




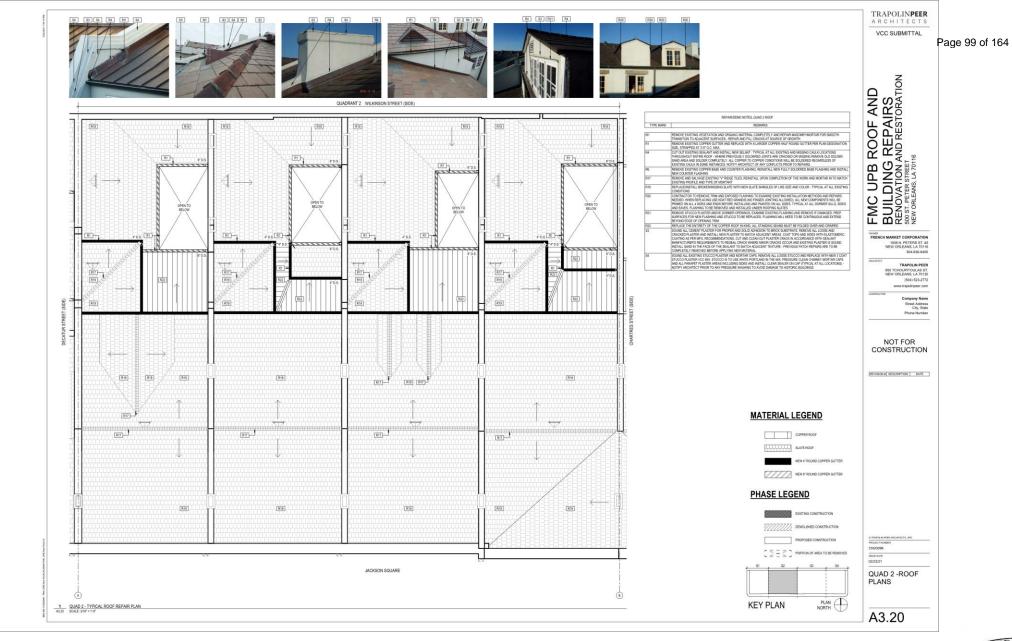




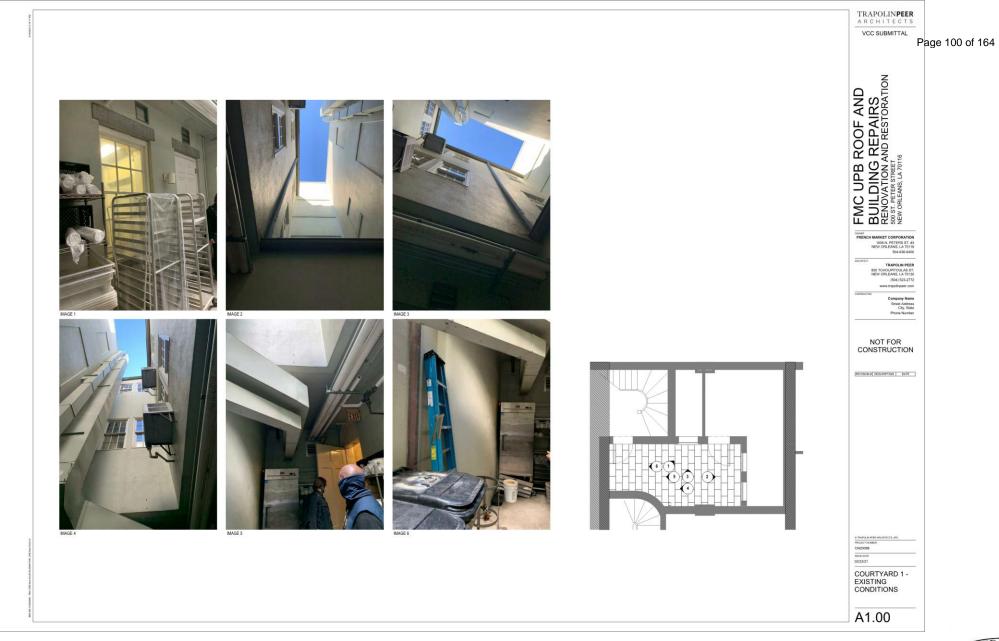






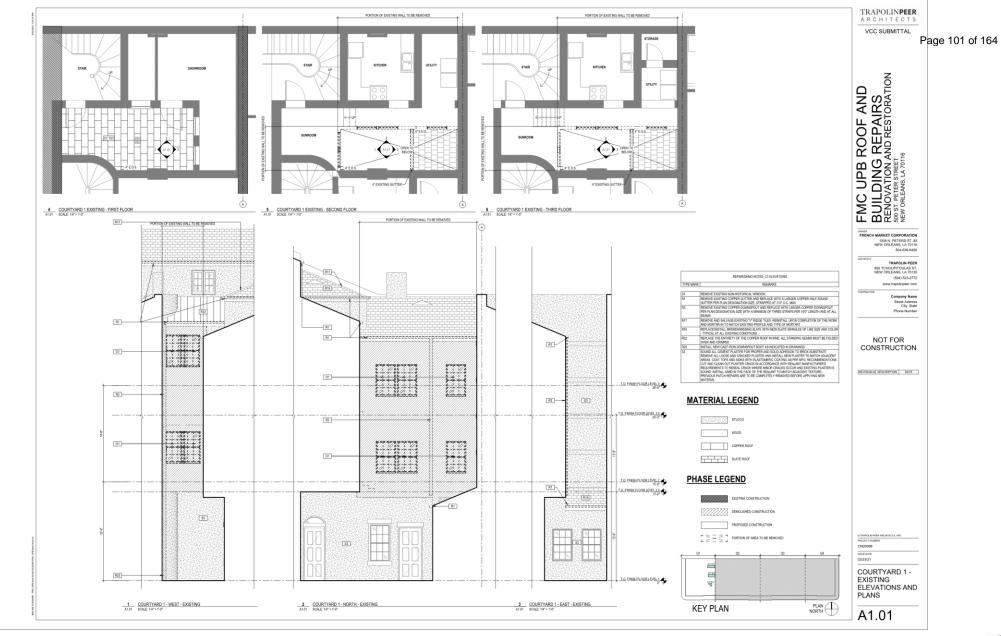


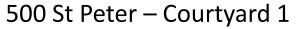




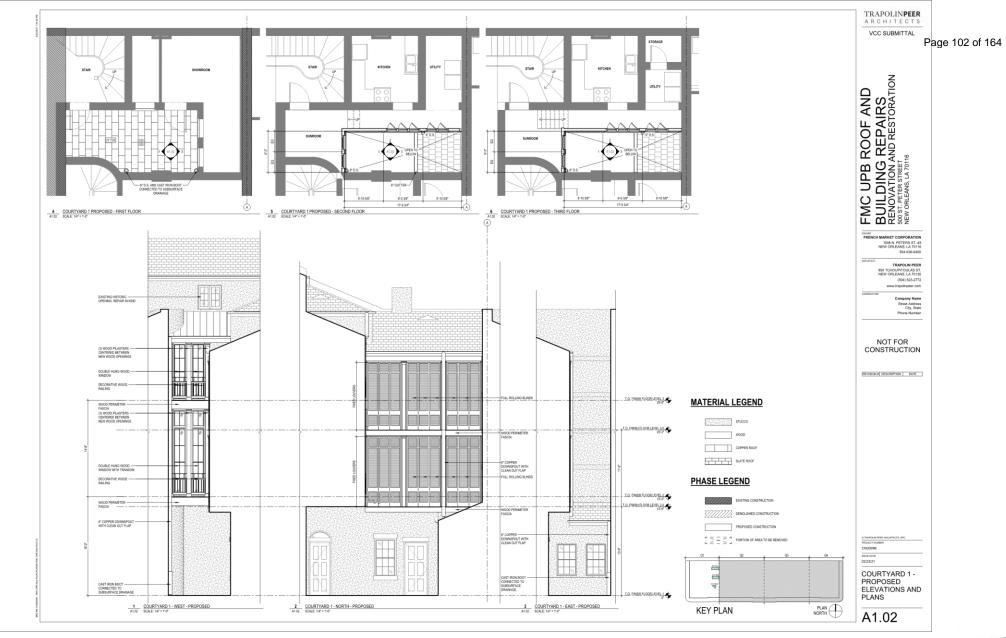
500 St Peter – Courtyard 1





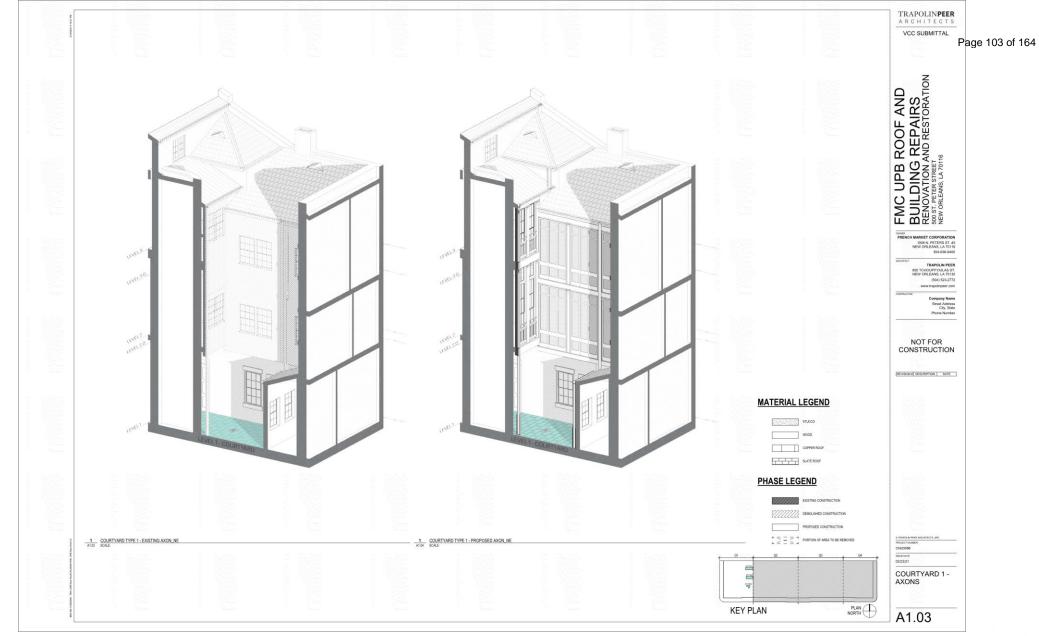






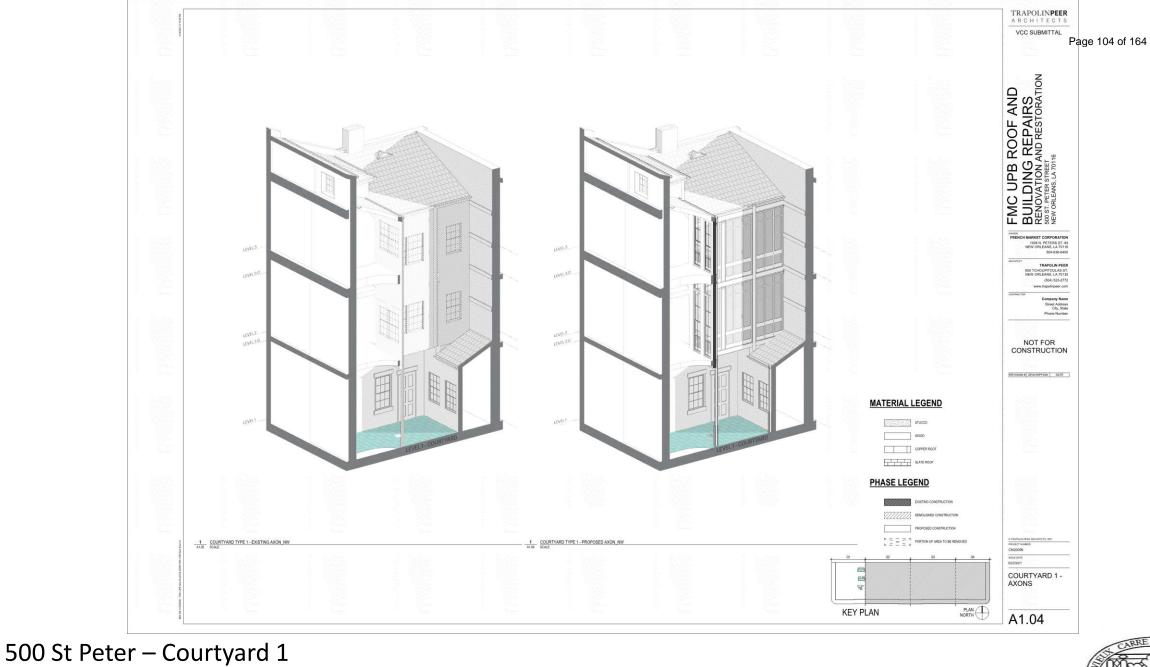
500 St Peter – Courtyard 1





500 St Peter – Courtyard 1



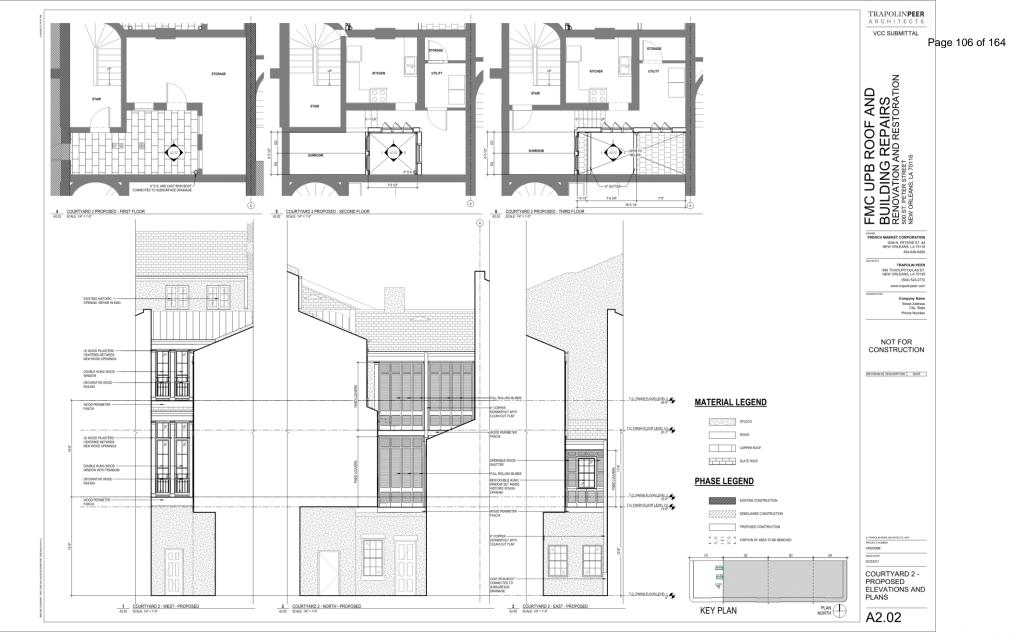






500 St Peter – Courtyard 2





500 St Peter – Courtyard 2



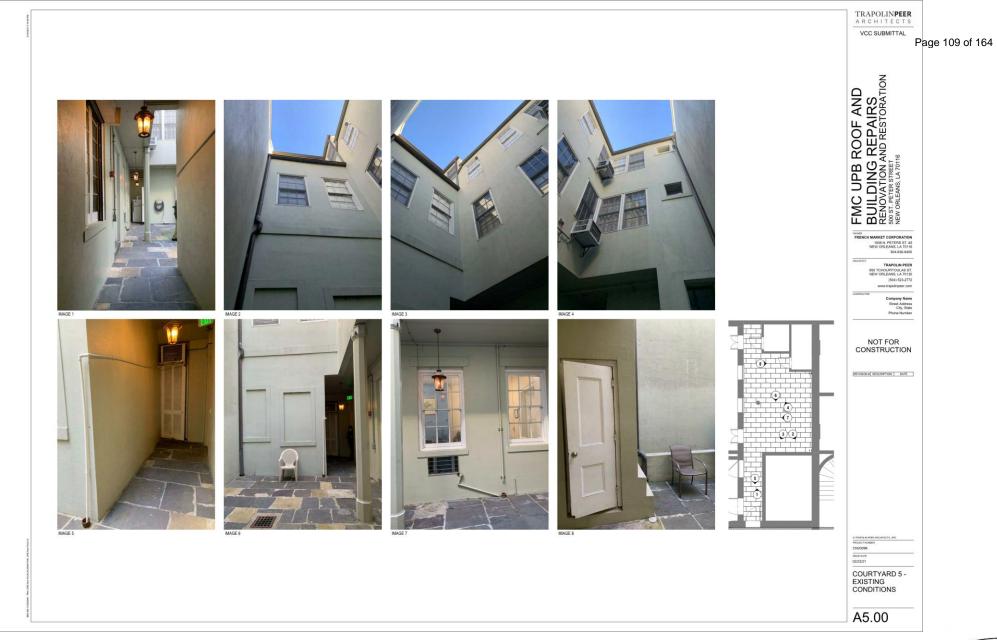




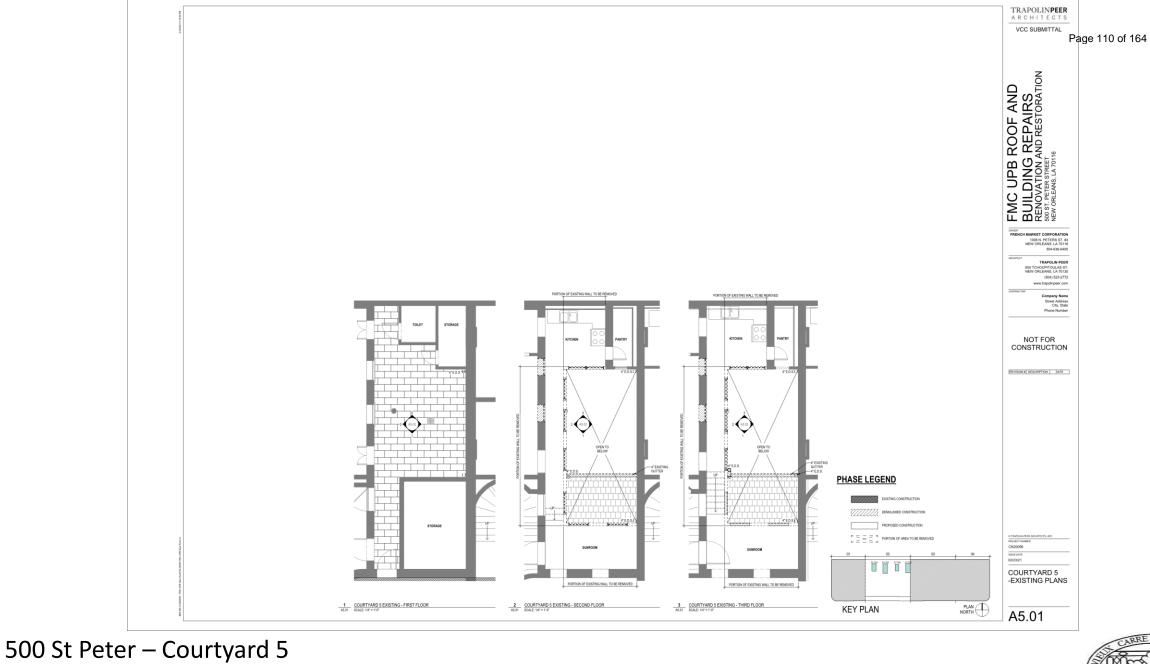


500 St Peter – Courtyard 2

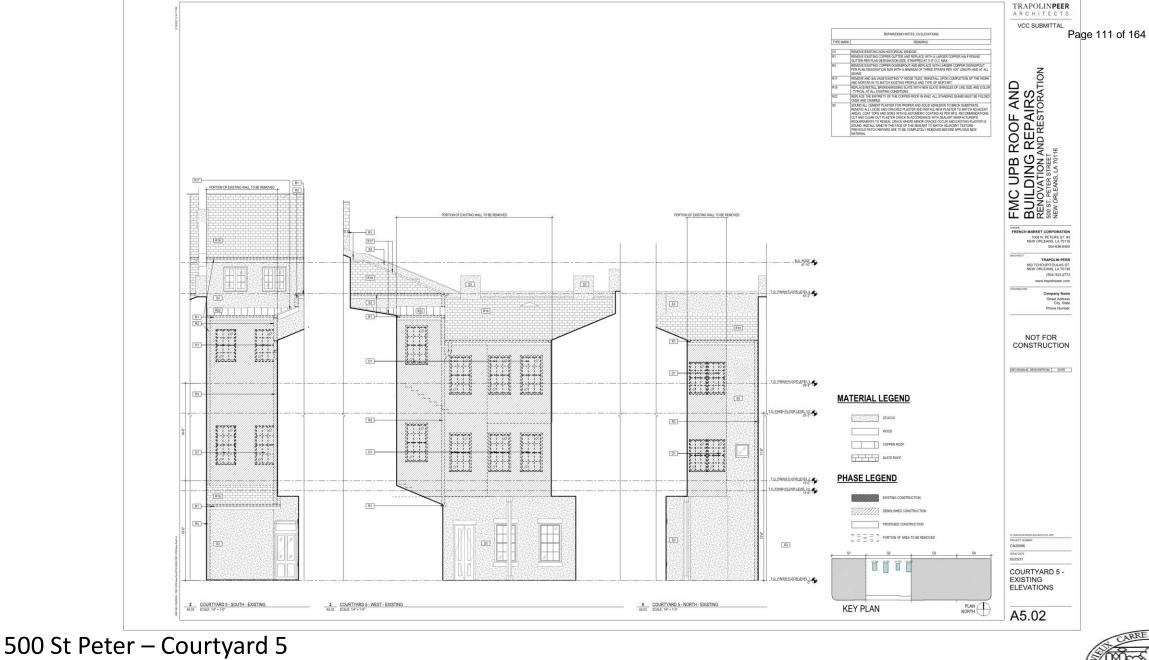








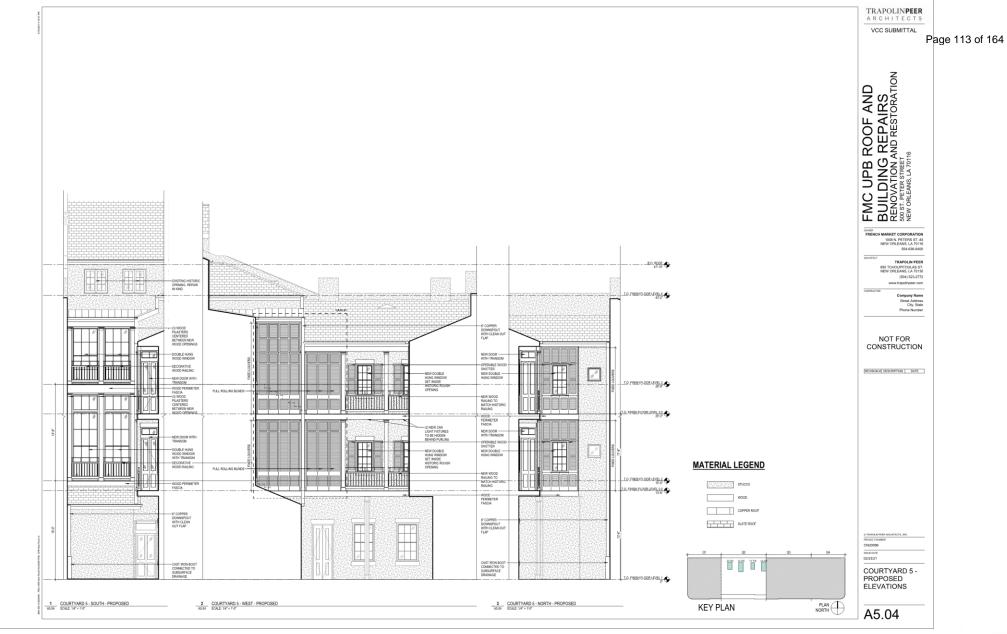




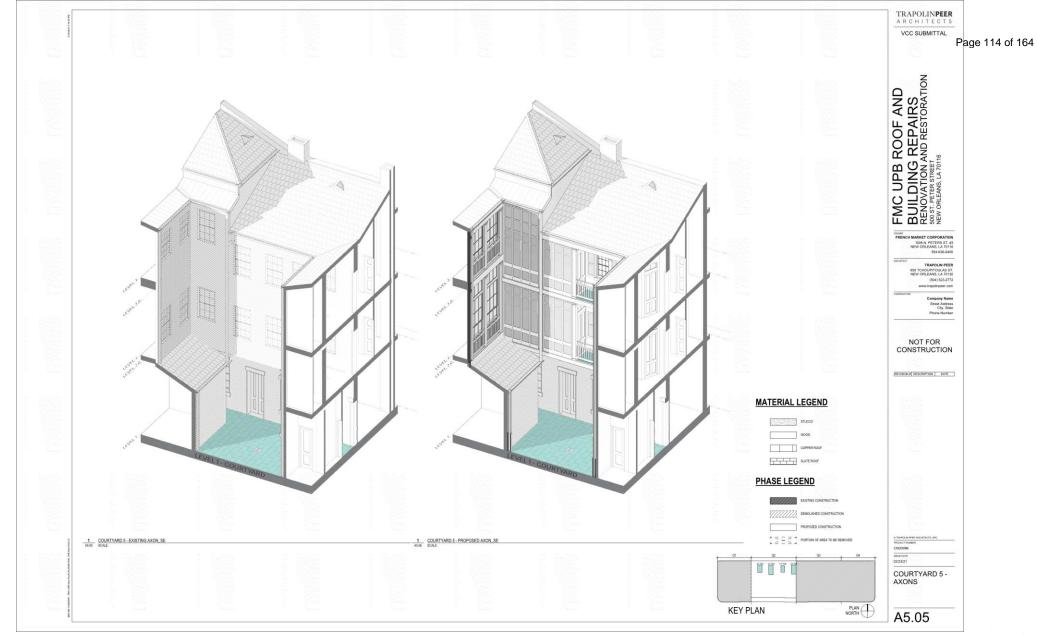








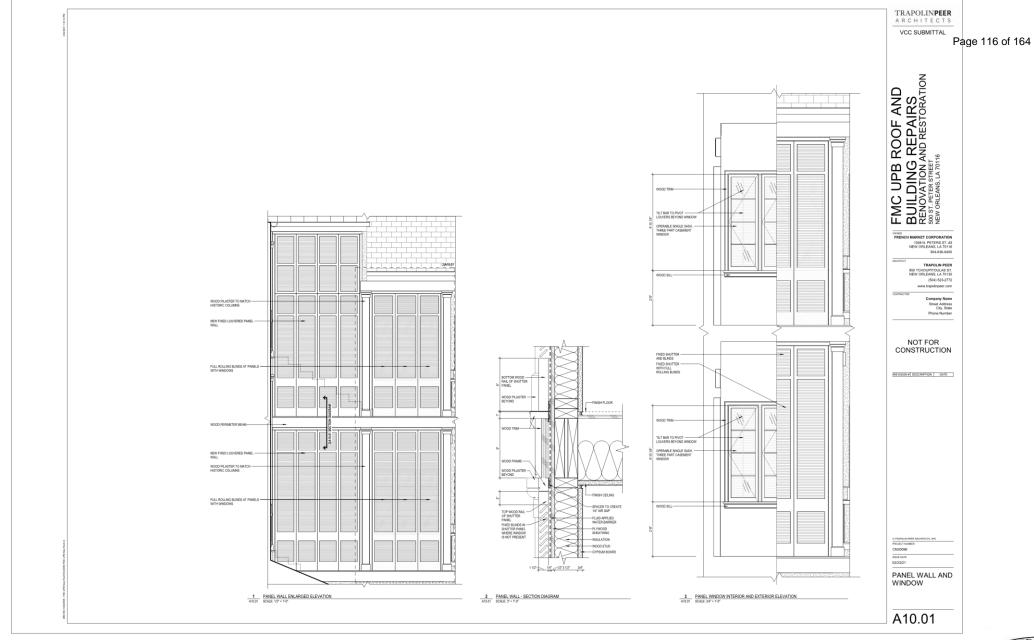




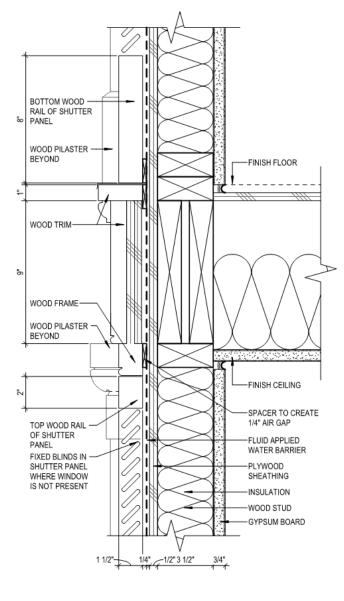






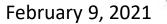






2 PANEL WALL - SECTION DIAGRAM SCALE: 3" = 1'-0"

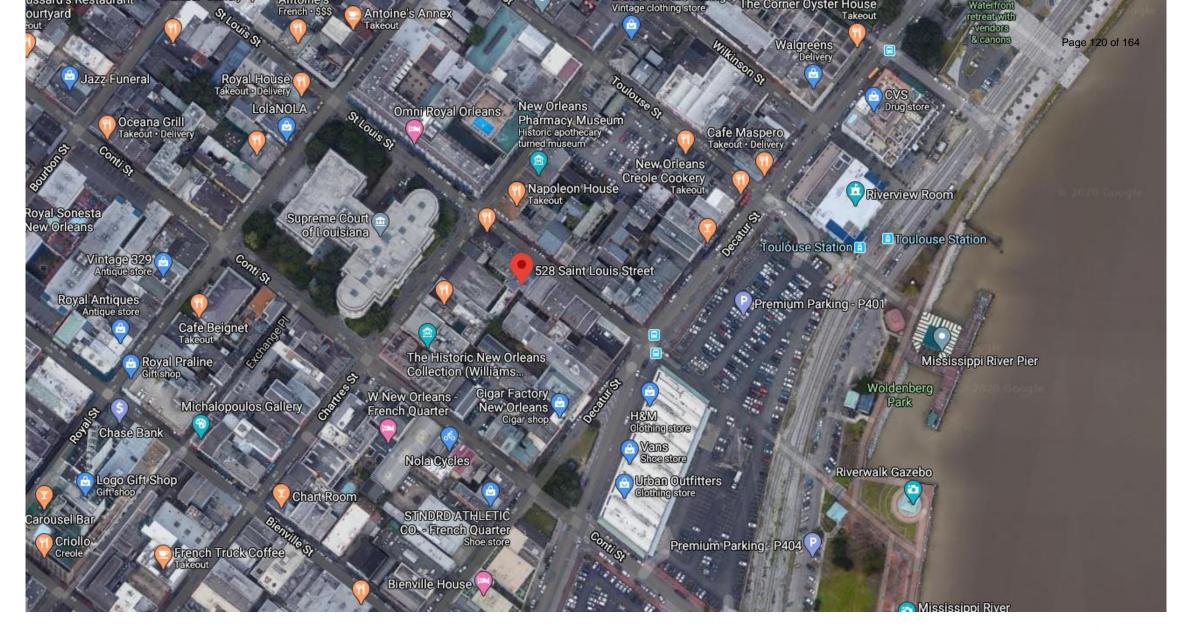
500 St Peter – Courtyard 5





Appeals and Violations





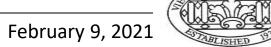


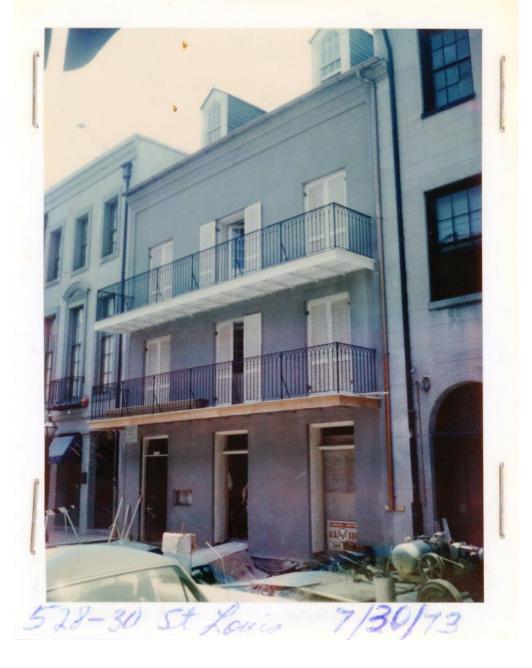






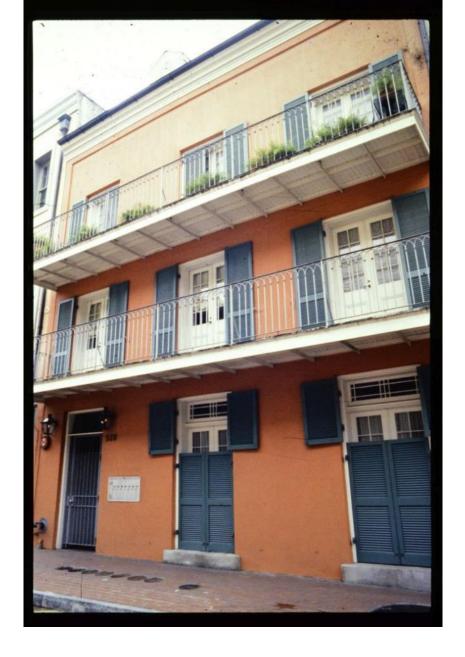
528 St Louis – 1970





528 St Louis – 1973





528 St Louis – 1987

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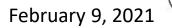
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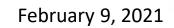
















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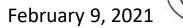


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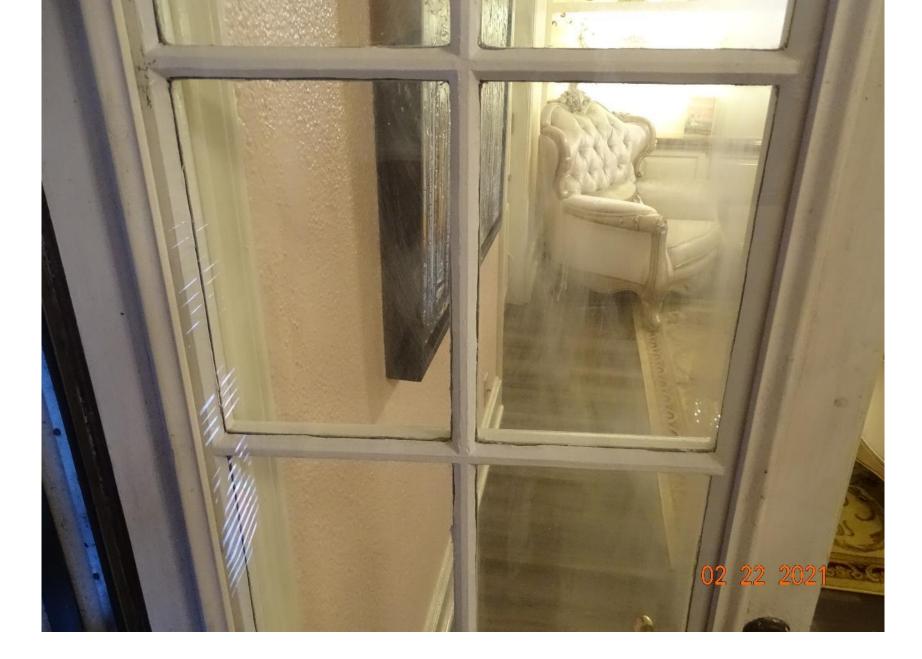
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528 St Louis











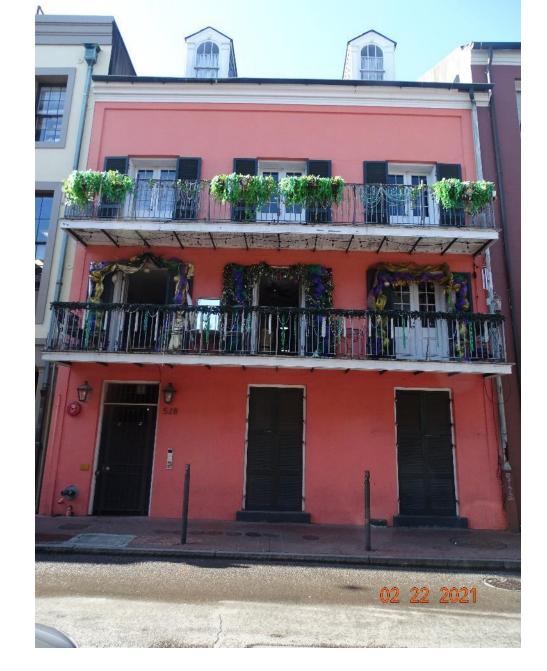


528 St Louis









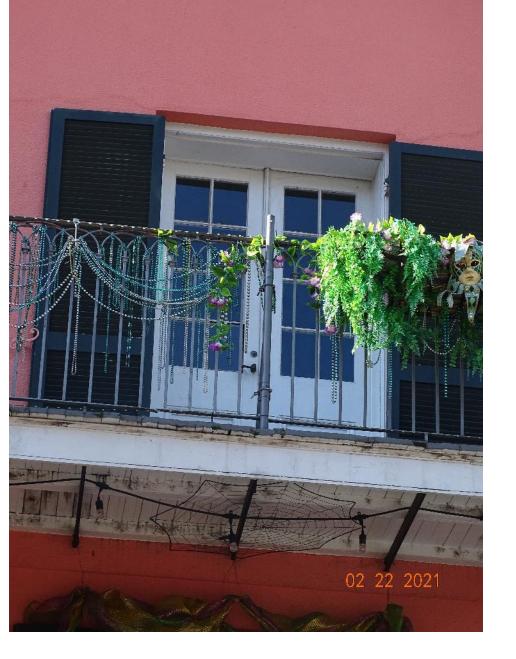








CARLE COMMON



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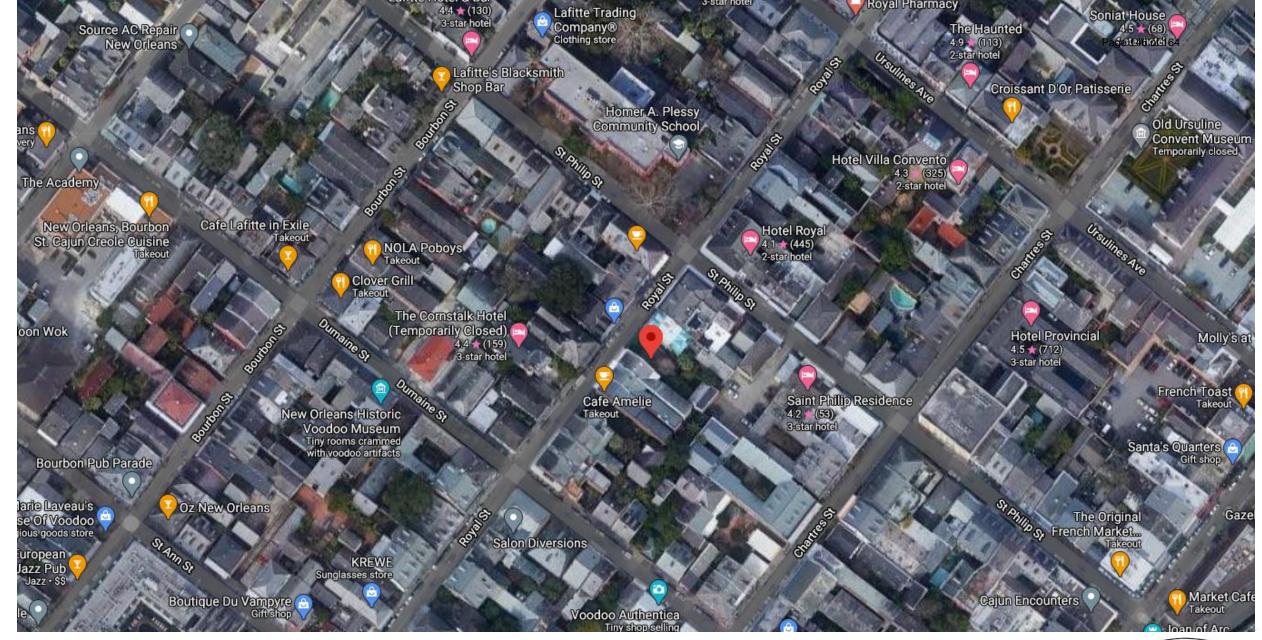


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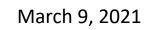
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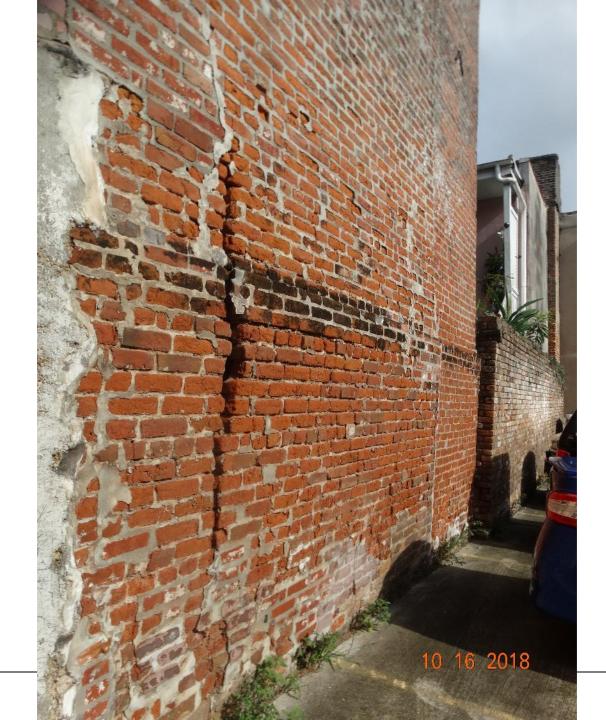








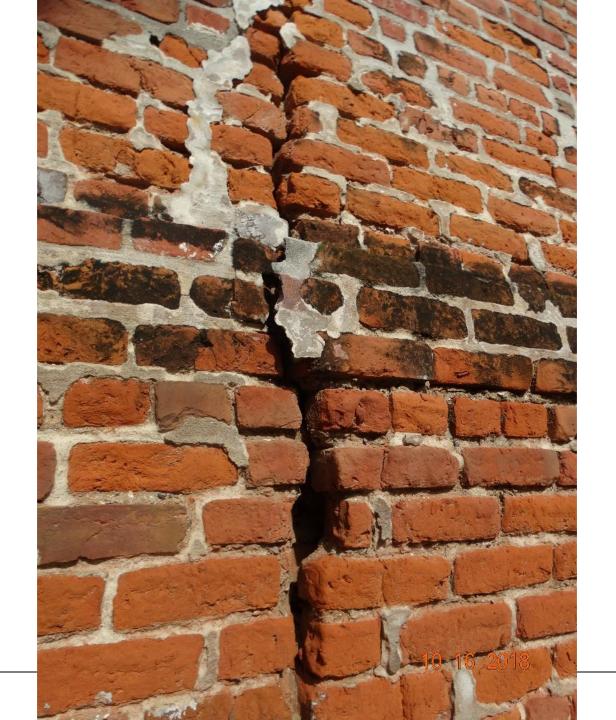




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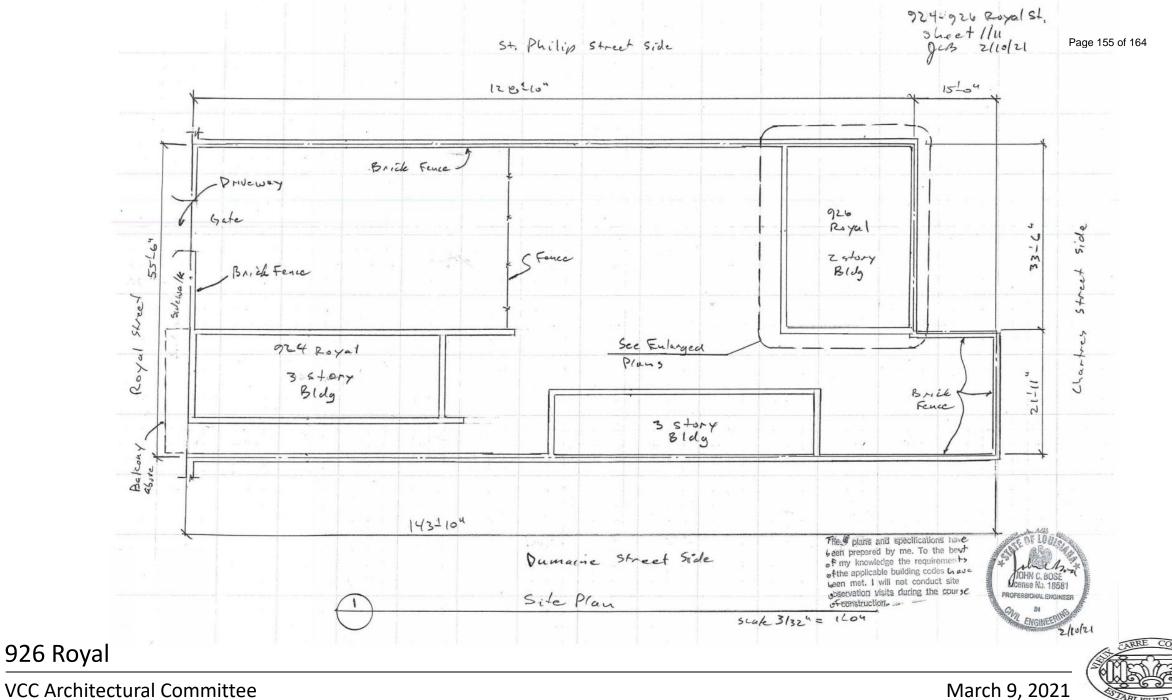
JUL-02-97 WED 16:16 6:16 FNEC MORTGAGE PROCESSING FAX NO. 504 836 8642 Ρ. NEVILLE X. LANDRY 2004 11 SQ. No. 48 SECOND DISTRICT New Orleans, La. Orleans Parish ST. PHILIP ST. SA. J. S. ST. MES H. COUTURIE REG. No. 1080 REGISTERED PROFESSIONAL 0 98 YO SURV ST. RTRES 128.10.0 , Brick wer V A. 28.10.0 V 1. 1.4 3. 7.0 143.9.0 CE \$924 1 . A.C.2. 0. 10.9 143.10.0 Brick our at 0.54 Lot so DUMAINE ST. SIDE THE BERNITUDES AND RESTBICTIONS BROWN ON THIS SWAYEY ARE LIMITED TO THORE SET FORTH IN DESCRIPTION APPLICABLE BERNITUDES IN NO HERSERFATTING THAT ALL APPLICABLE BERNITUDES AND RESTRICTIONS AND THAT ALL TIESSER. THE SWAYEYOR WAS MADE NO THIS JEABLE DA EVENTE. REDWEY AND MADE THE GALAGE DA EVENTE. THE FEDERAL INSURANCE ADMINISTRATION FLOOD RASARD ROUNDART MAY INDICATES THAT THE ABOVE DESCRIPTS PROPERTY IS LOCATED IN FIA 20NE S Date: February 14, 1996 Surveyed in accordance with the Lowisiana "Minimum Standards Scale:1'230' ter property boundary surveys for a class & survey. Made at the request of Dr. & Mrs. Thomas S. White cloud, III. S. Fferson Guaranty Bank & First American Title Insurance Co. Allbert, Kelly & Couturie: Inc. Ourreying & Engineering

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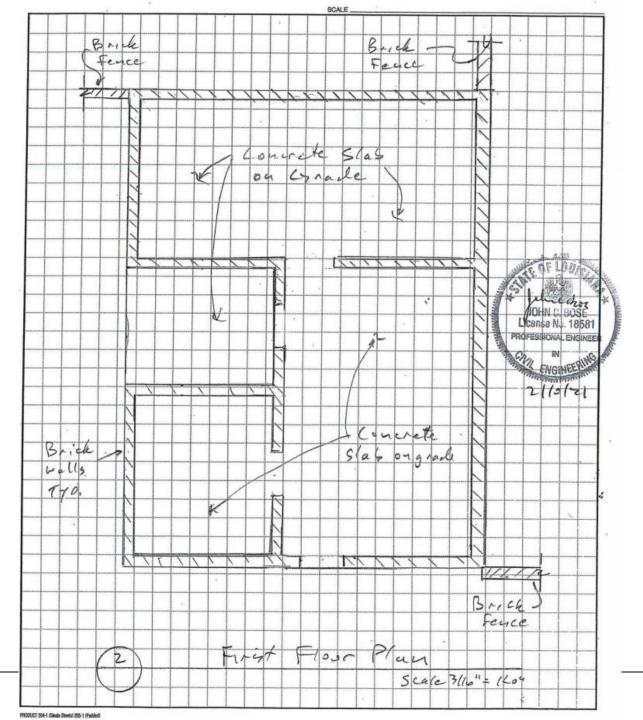
926 Royal

VCC Architectural Committee



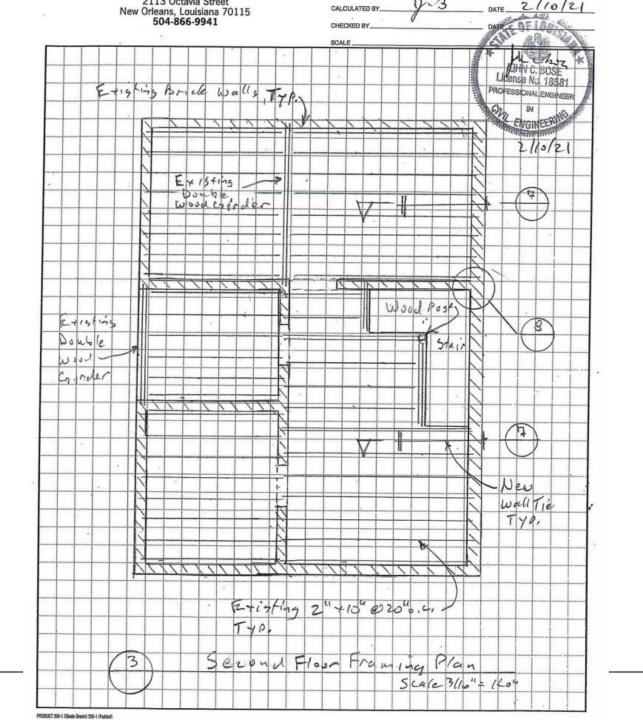






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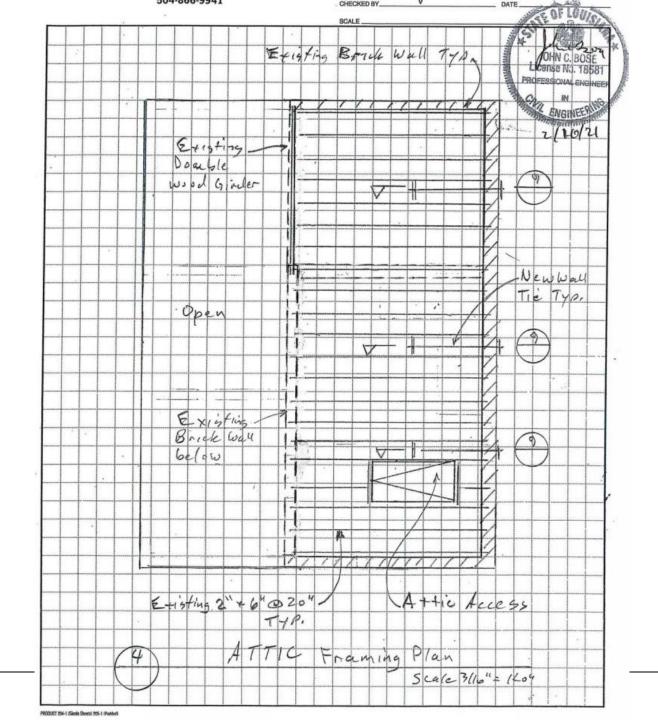




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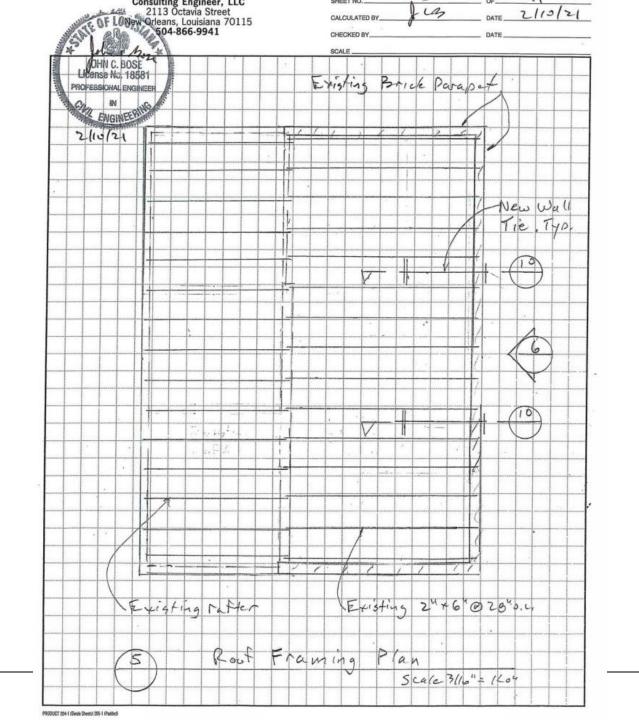




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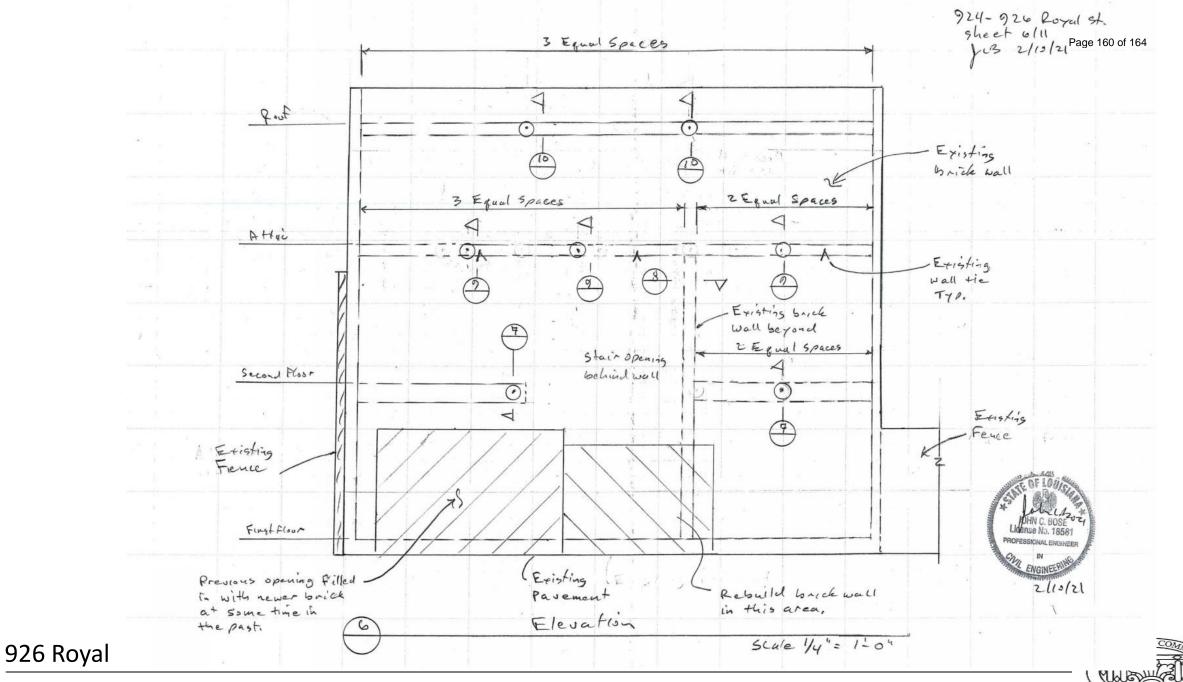


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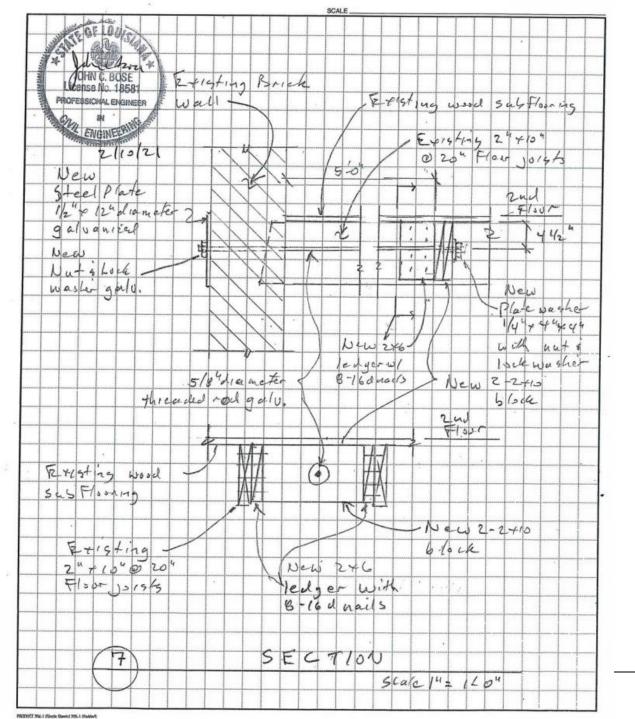


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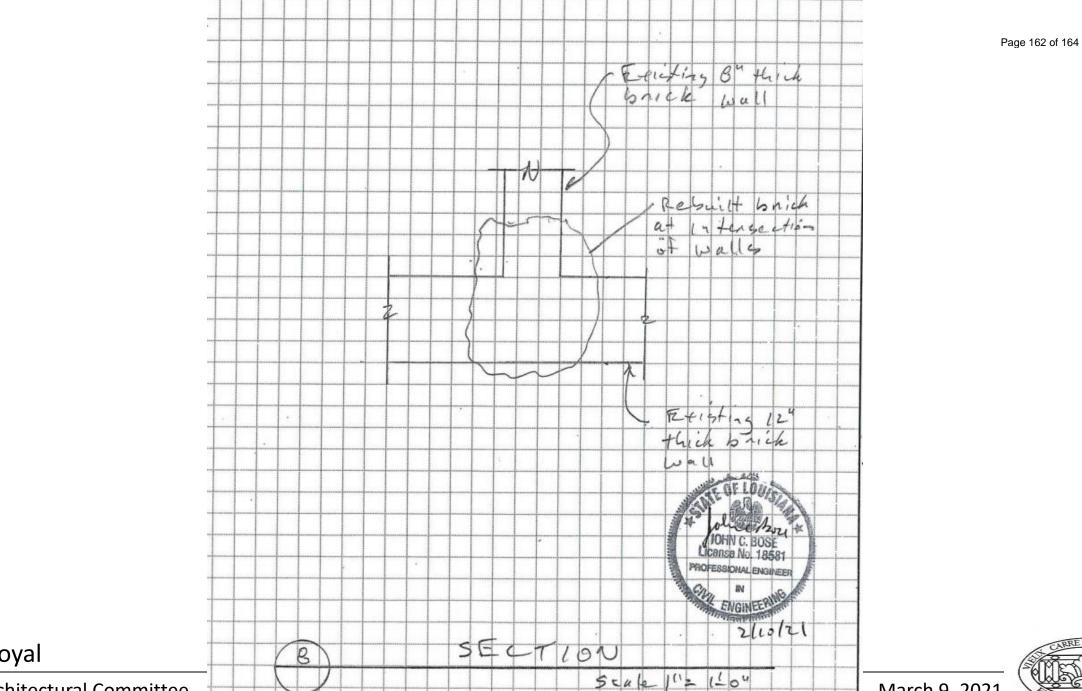


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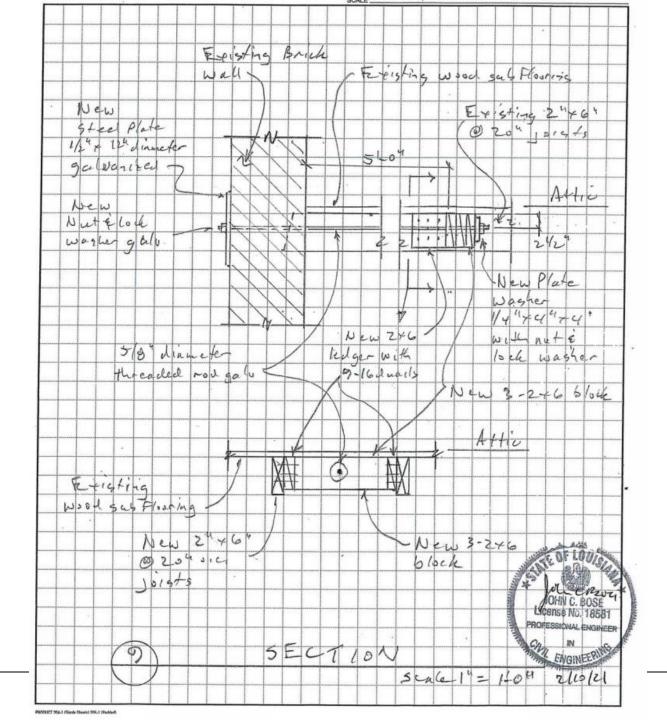


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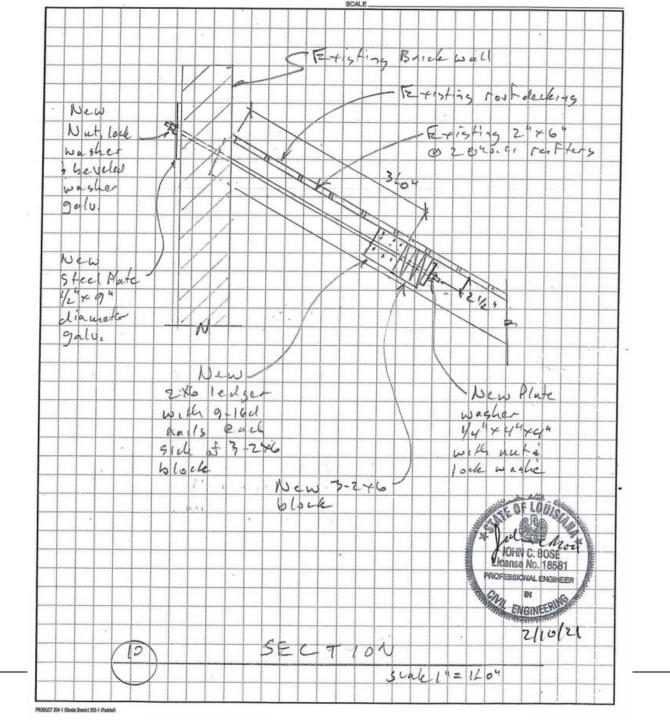
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926 Royal



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