# Vieux Carré Commission Architecture Committee Meeting

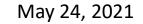
# Tuesday, May 25, 2021







CARRE COMMUNIC







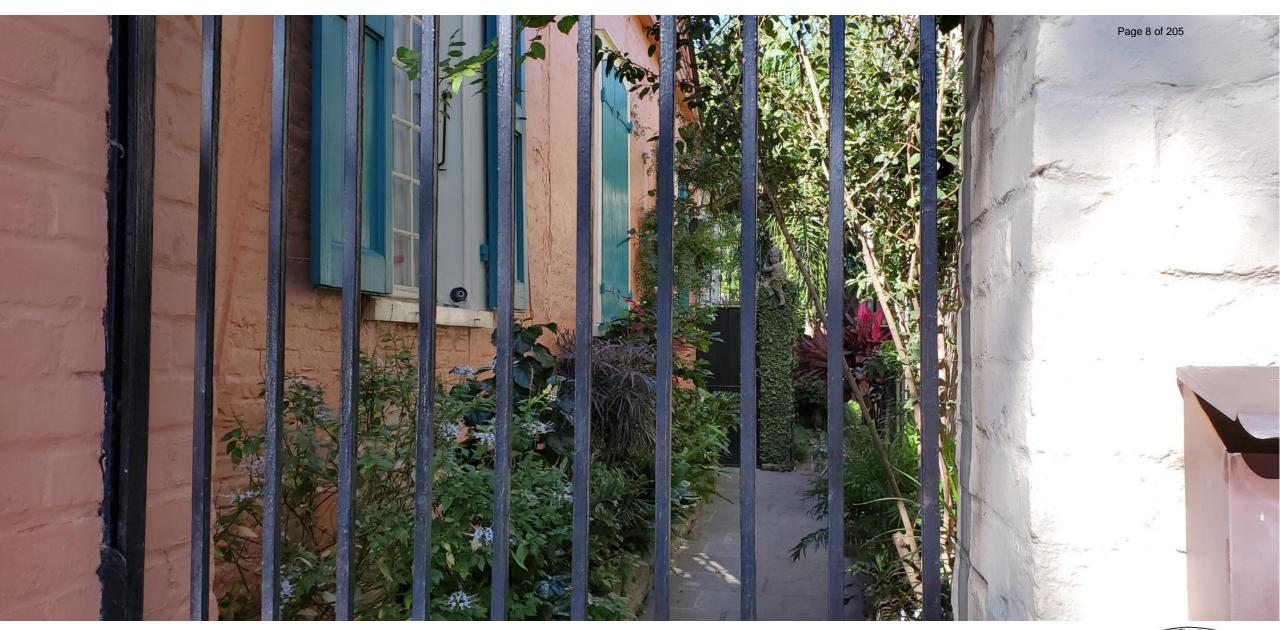


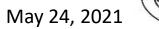




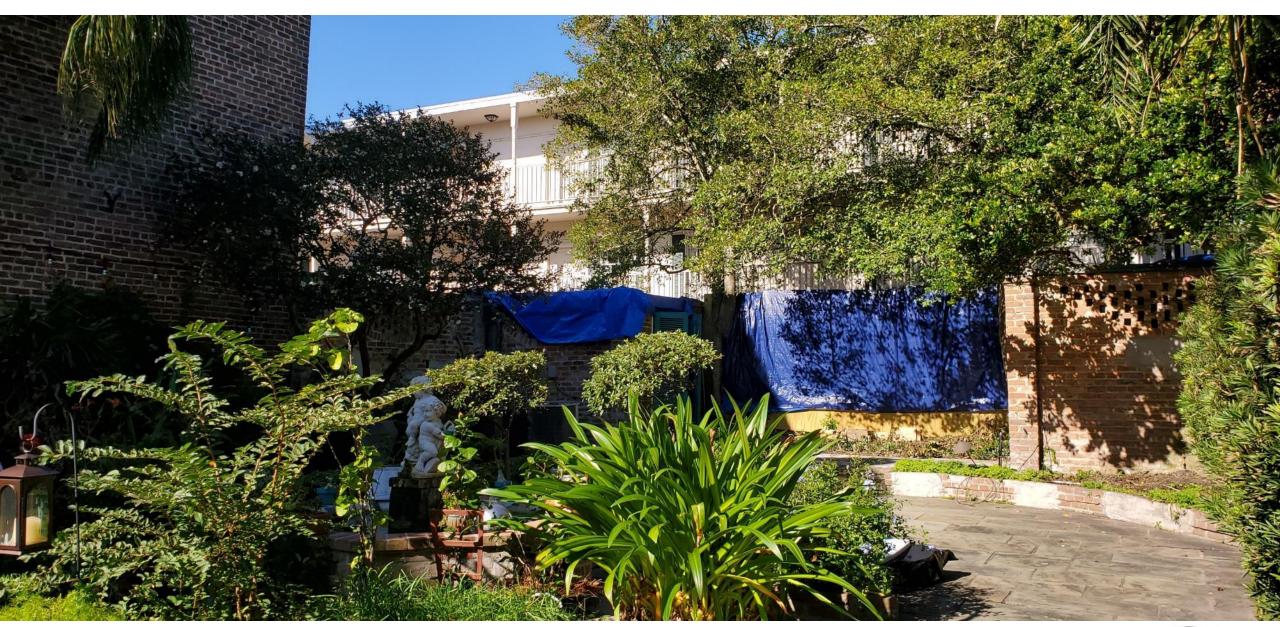
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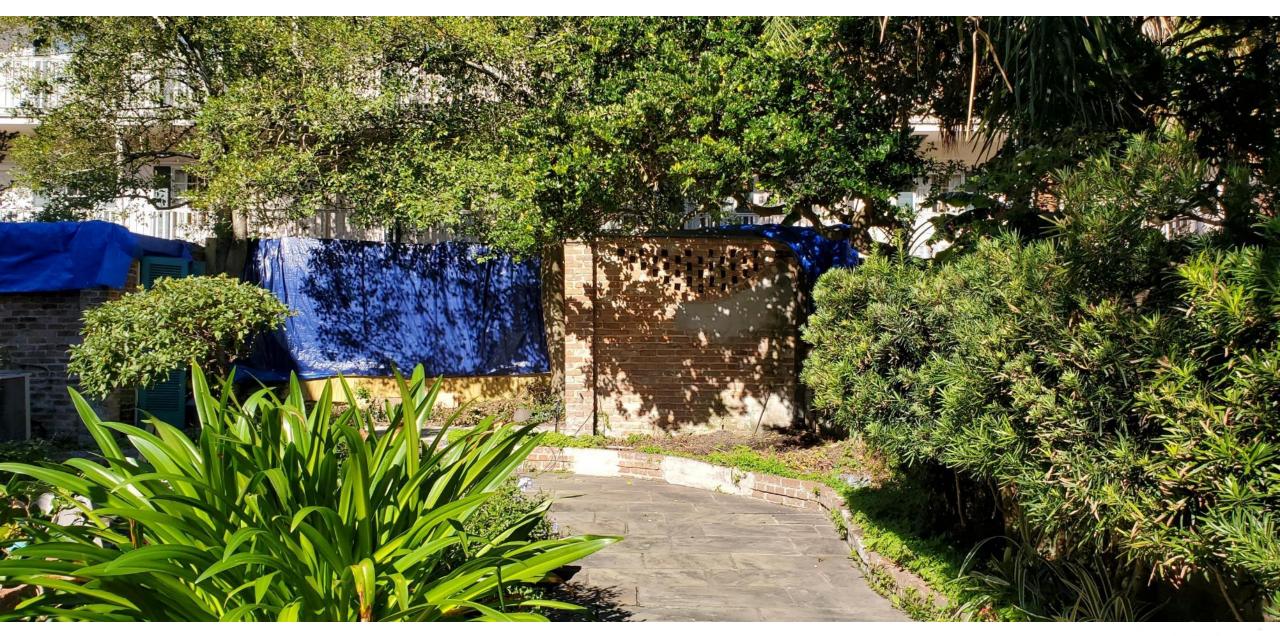






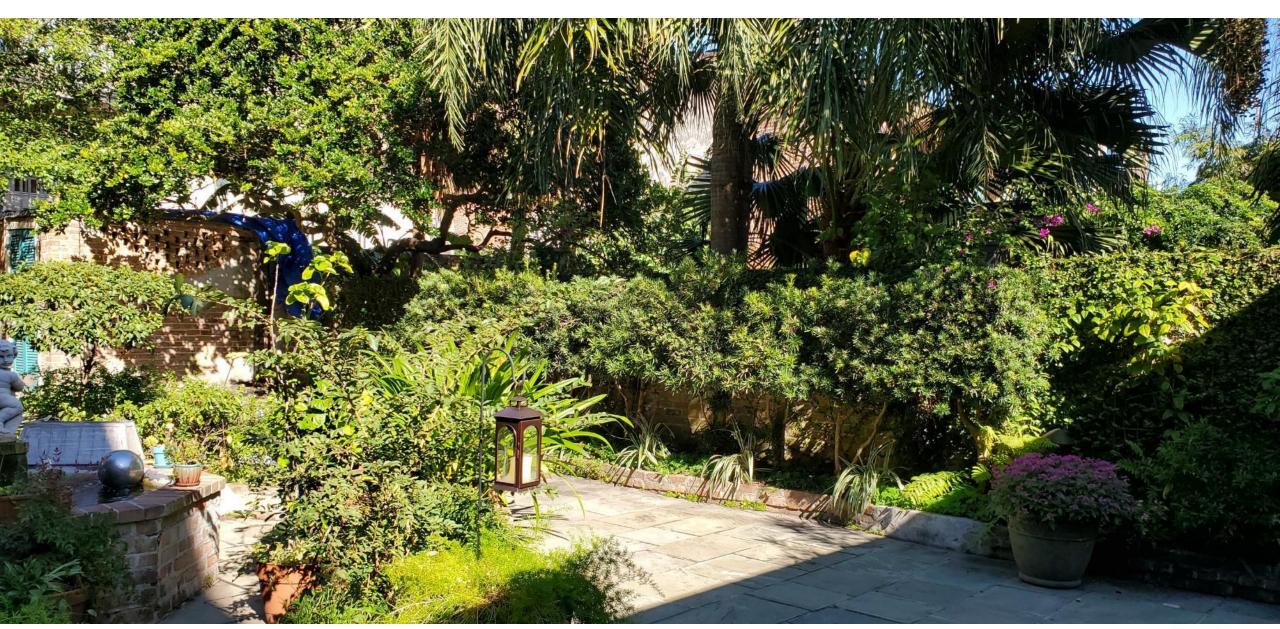


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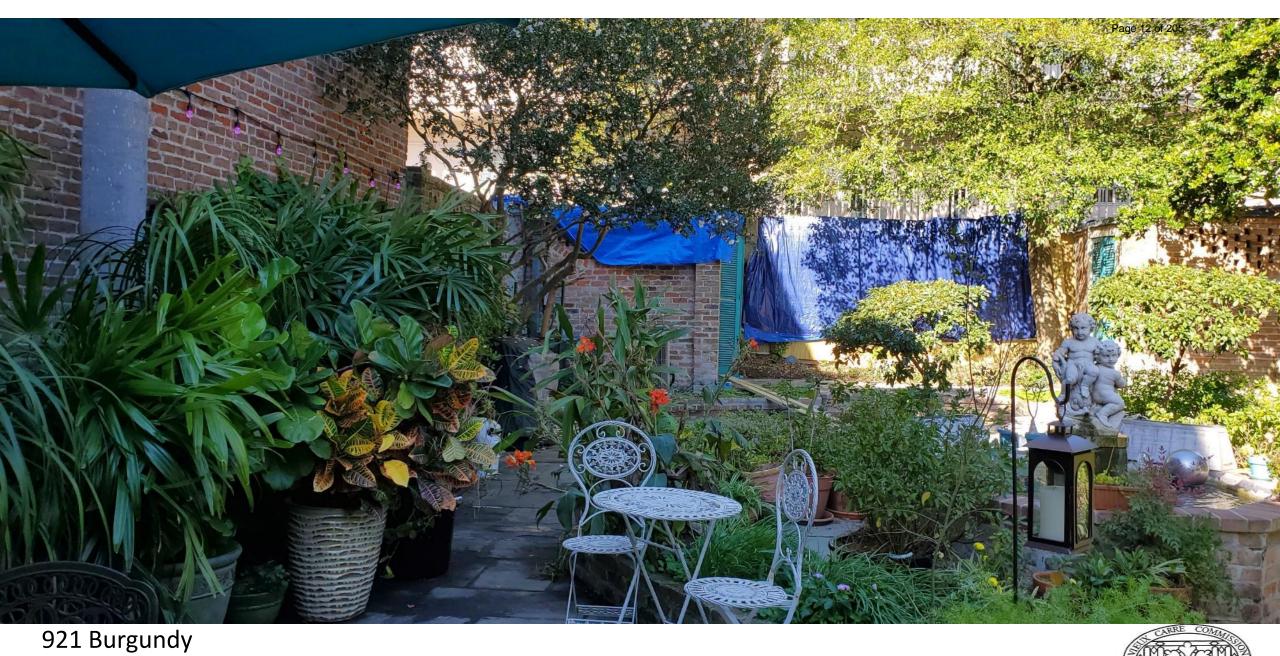


May 24, 2021

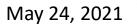




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May 24, 2021





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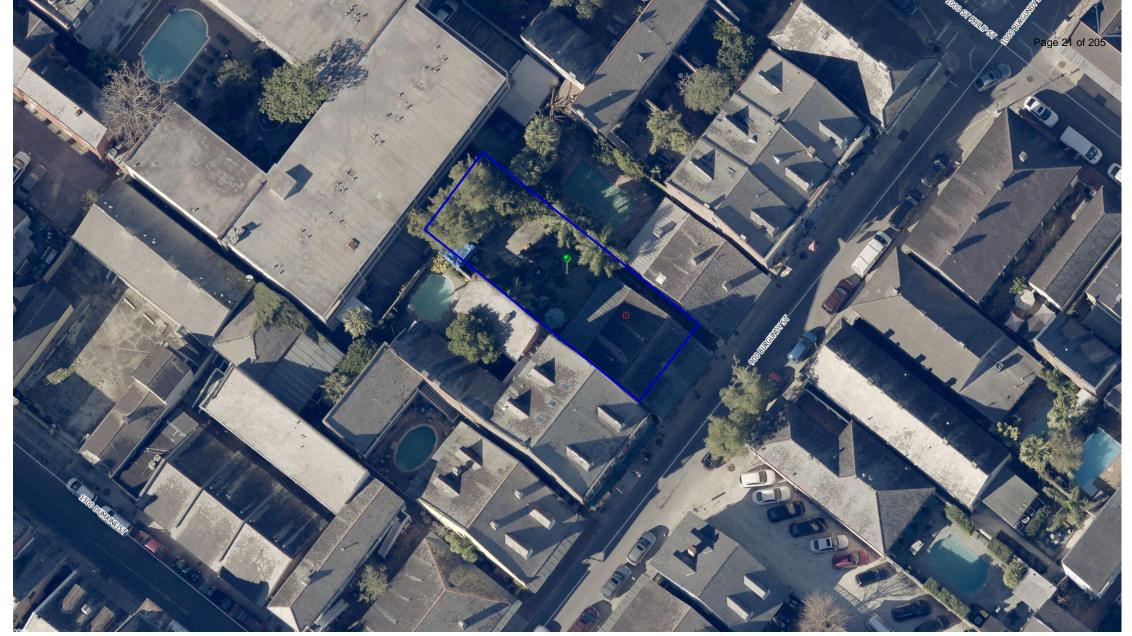




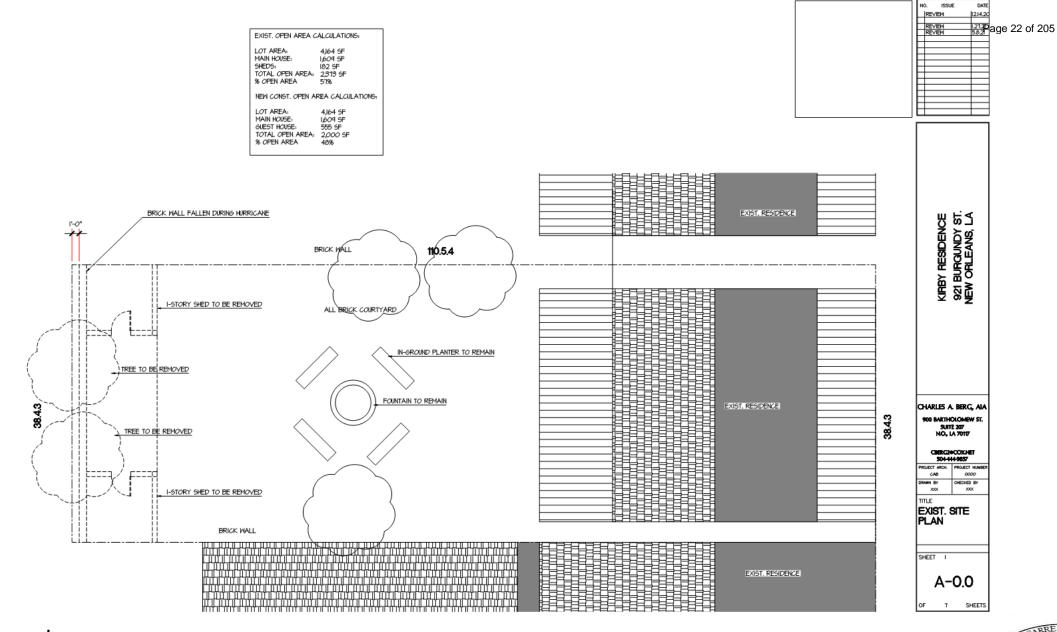






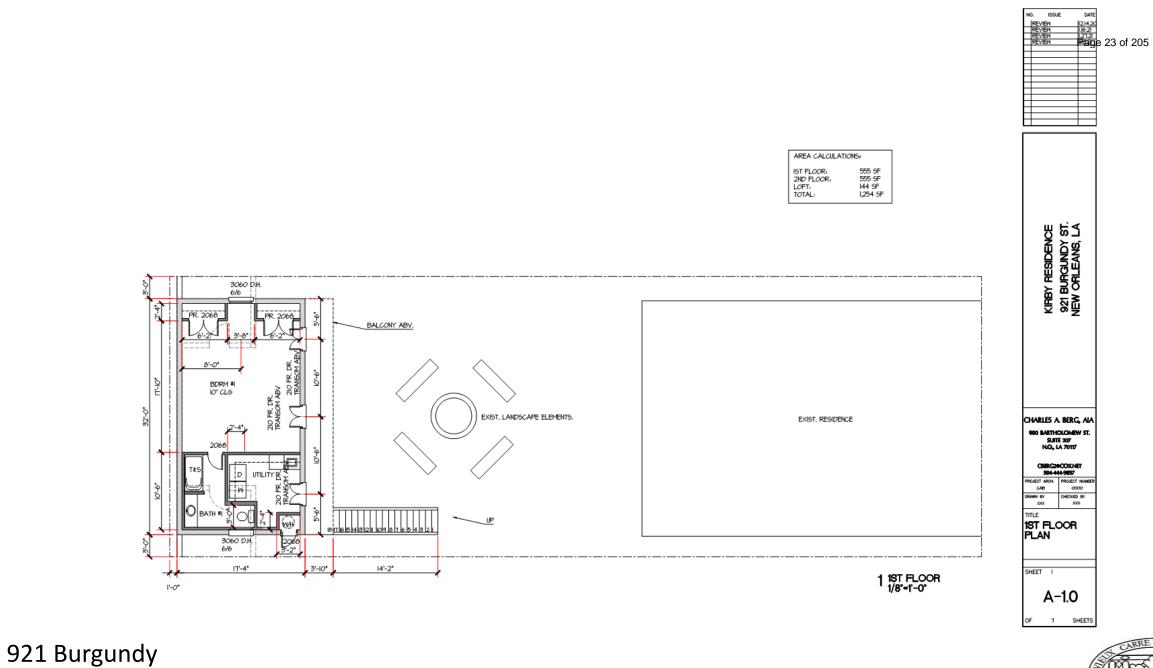






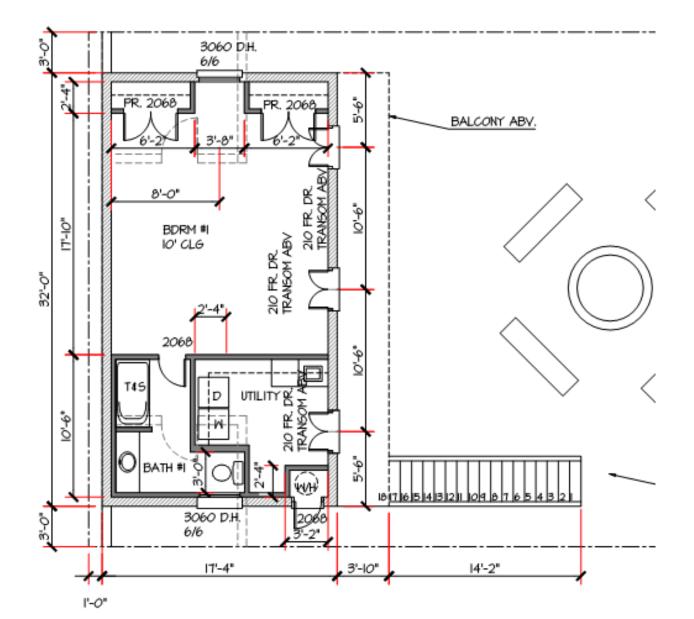


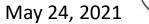




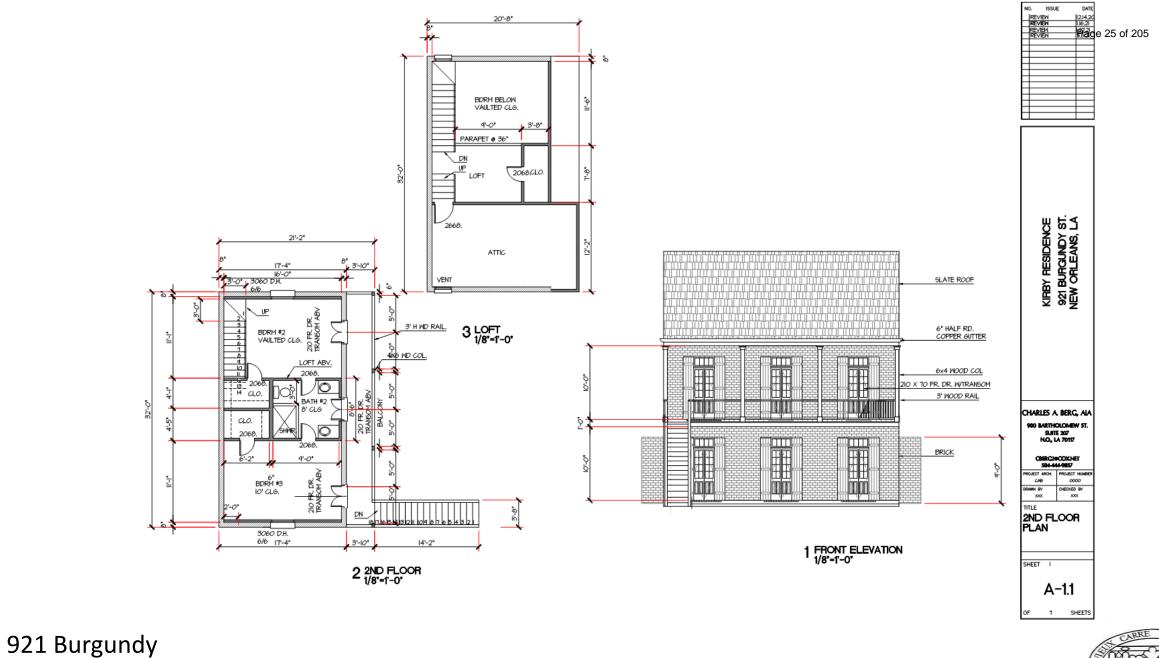
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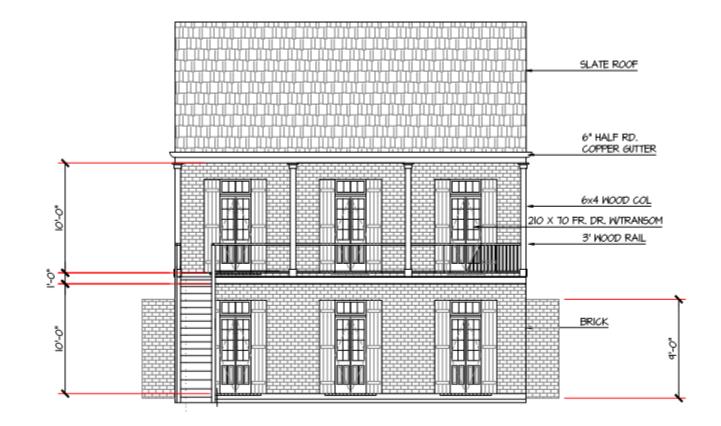






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FRONT ELEVATION 1/8'-1'-0'

921 Burgundy

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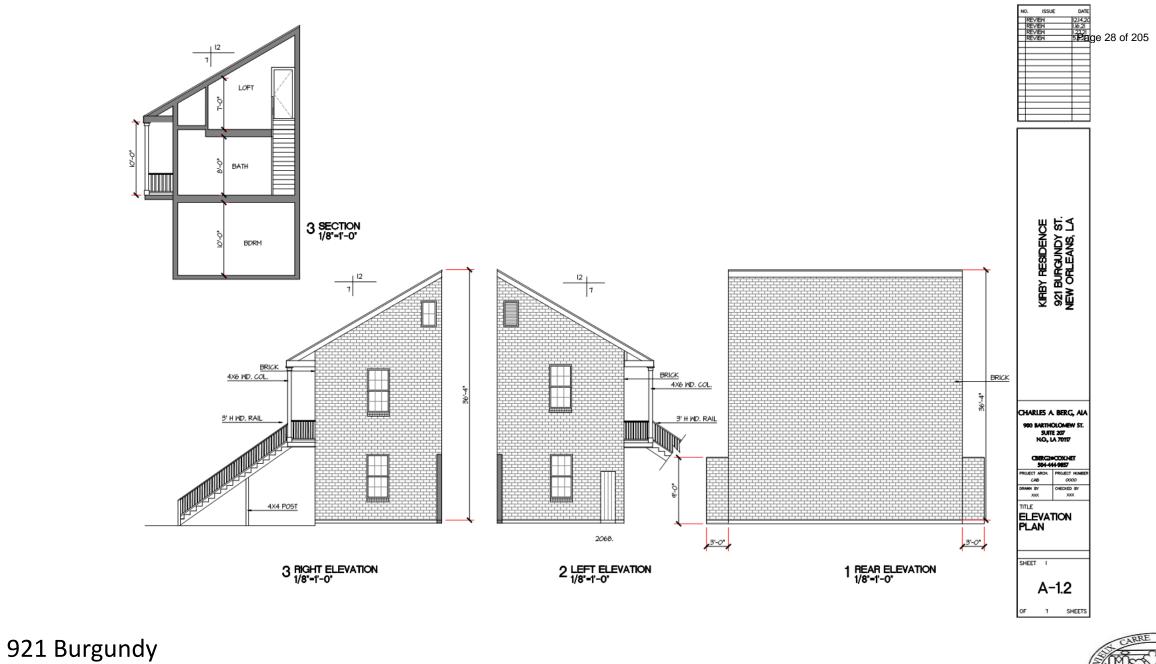
1 FRONT ELEVATION 1/8'-1'-0'



FRONT ELEVATION - SLAVE QUARTER BLDG.

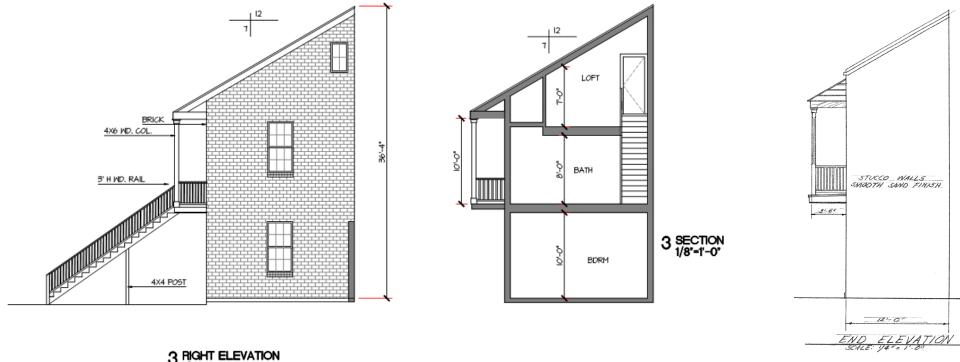


921 Burgundy VCC Architectural Committee



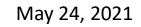
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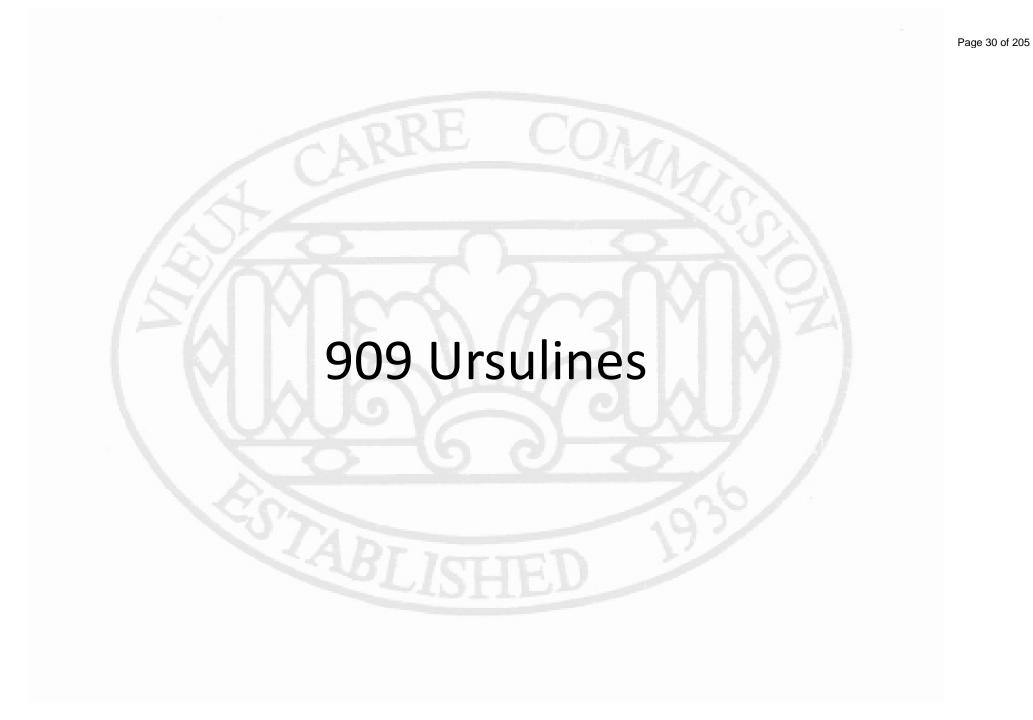


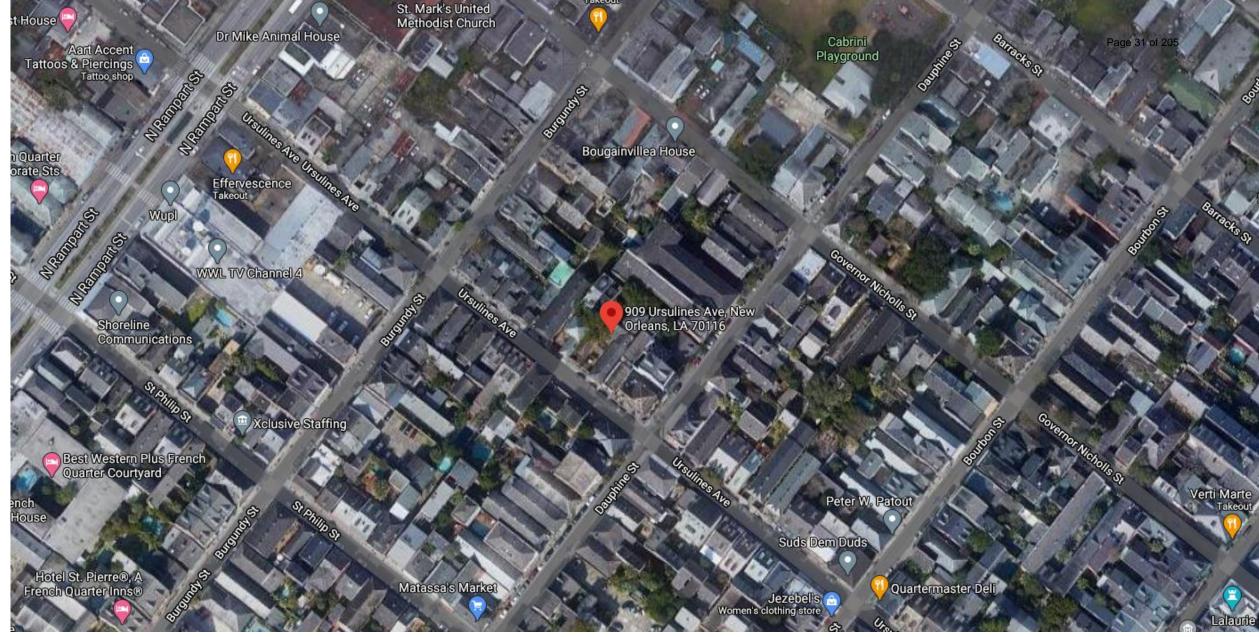
3 RIGHT ELEVATION 1/8"=1'-0"

#### 921 Burgundy

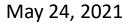


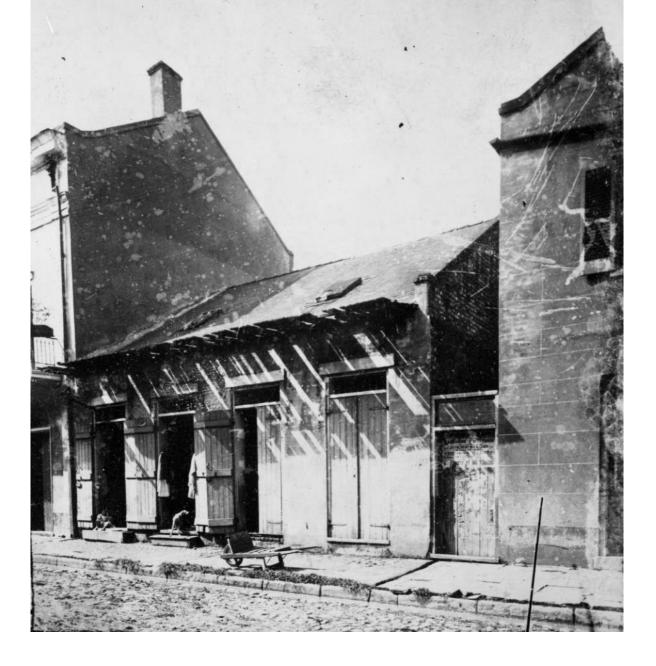






CARE COMME





909 Ursulines – c. 1900





909 Ursulines – 1963





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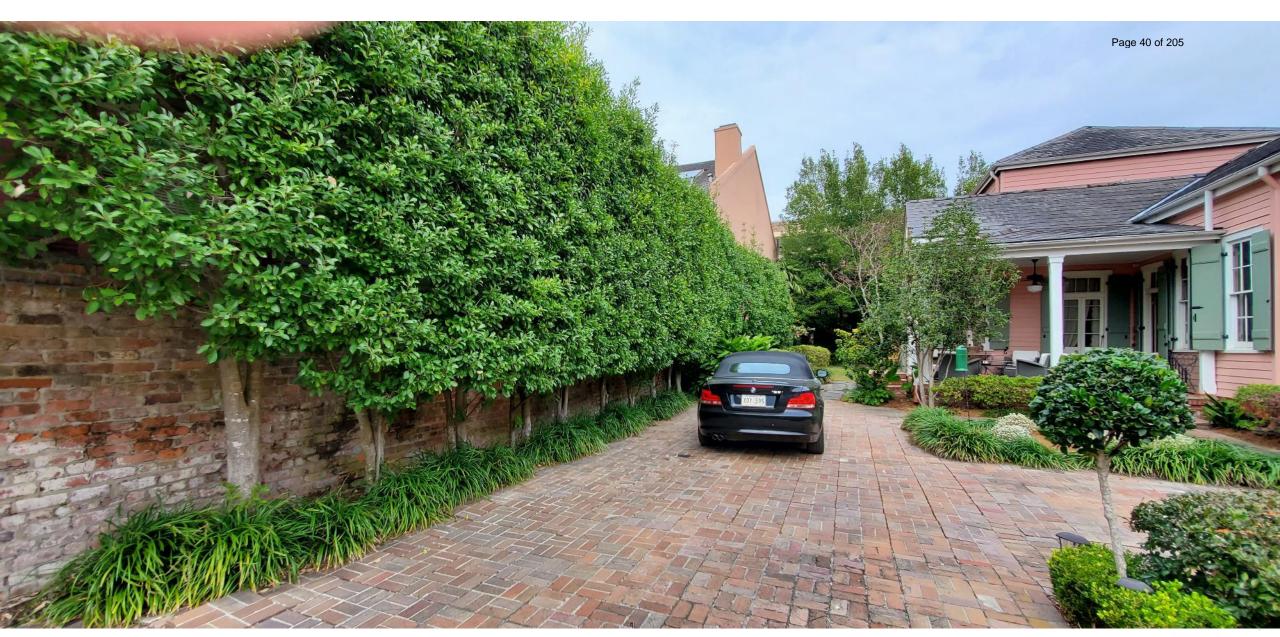
May 24, 2021













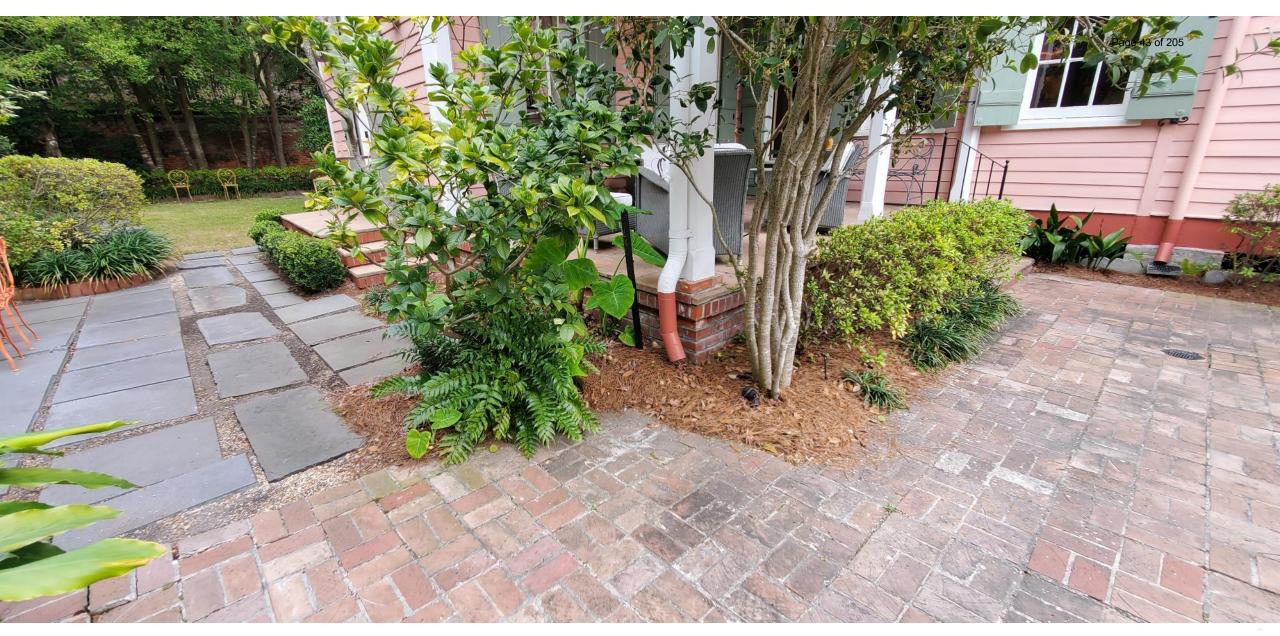




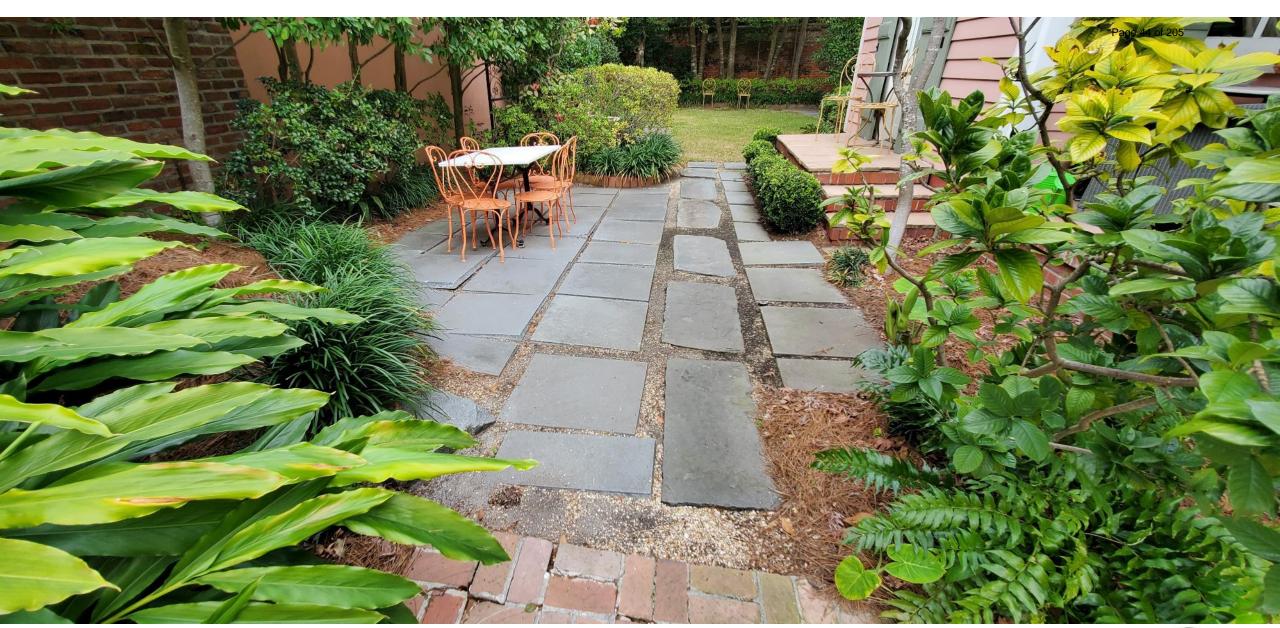




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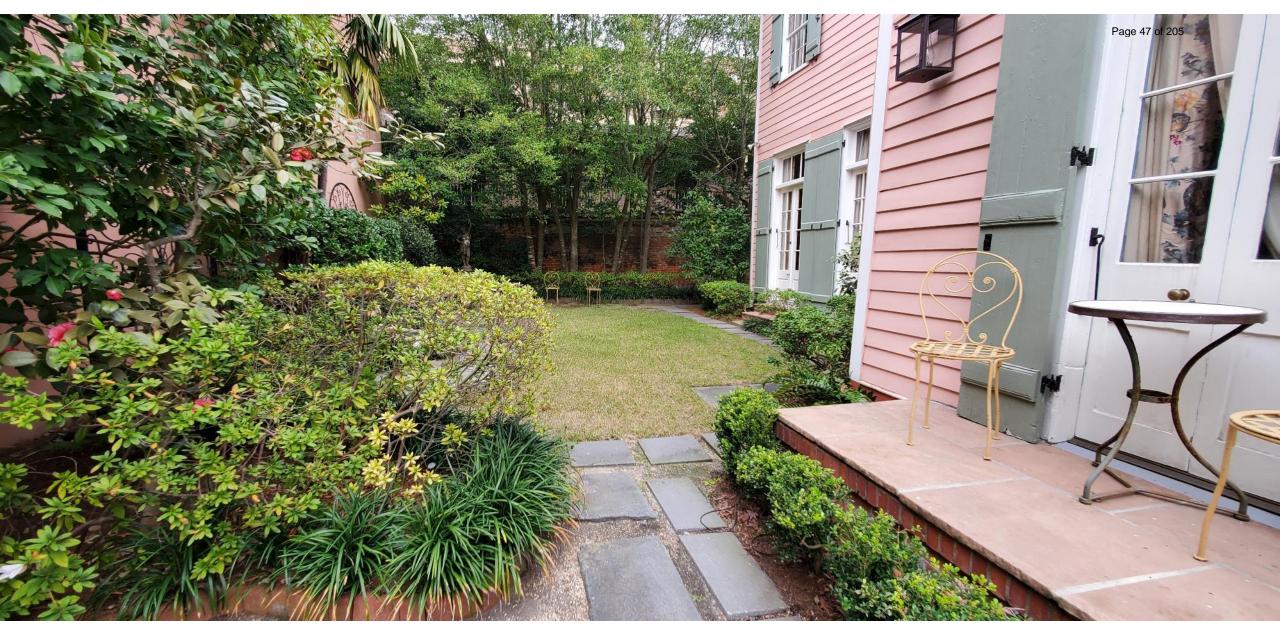








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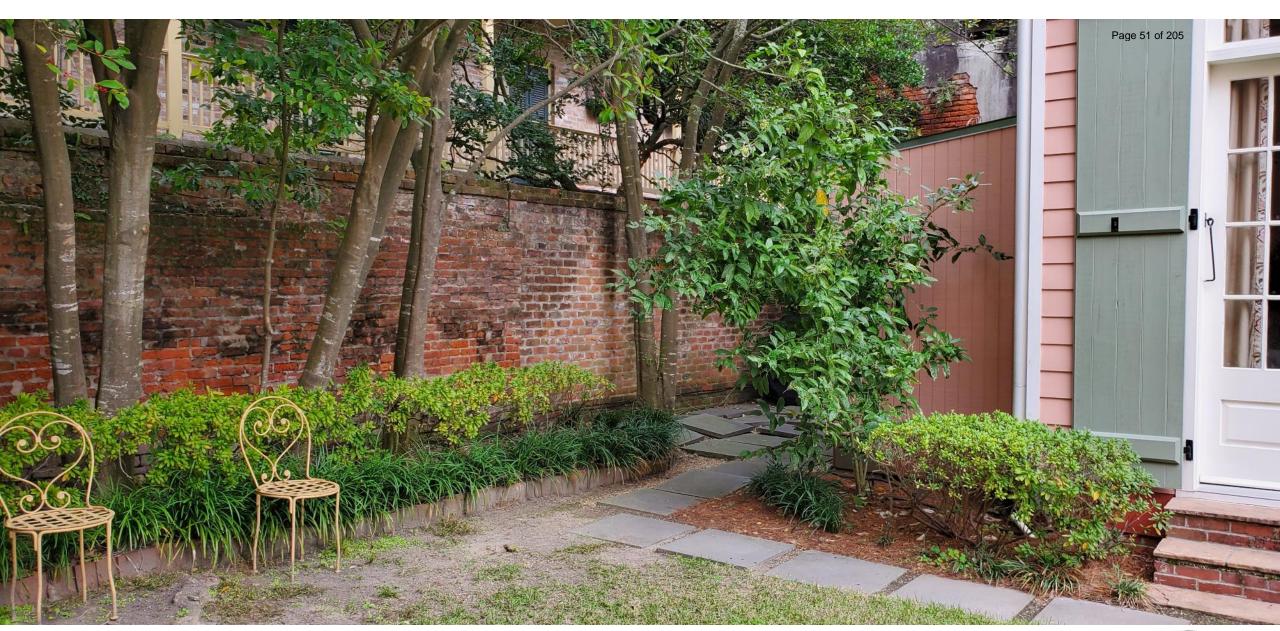




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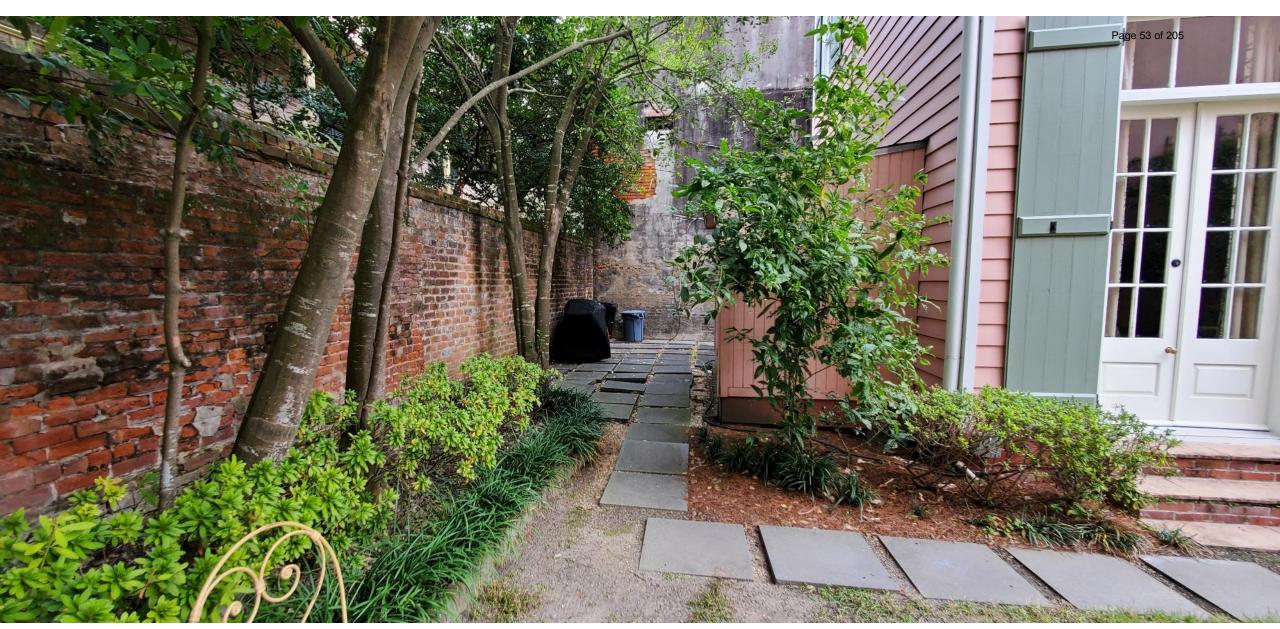


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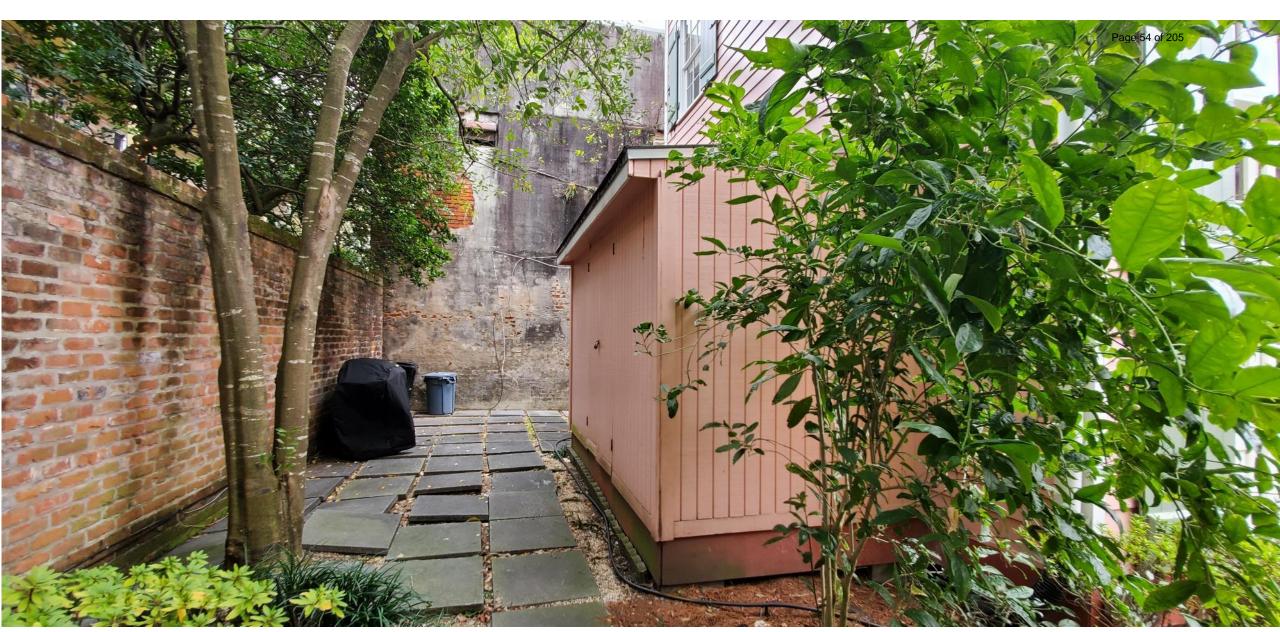


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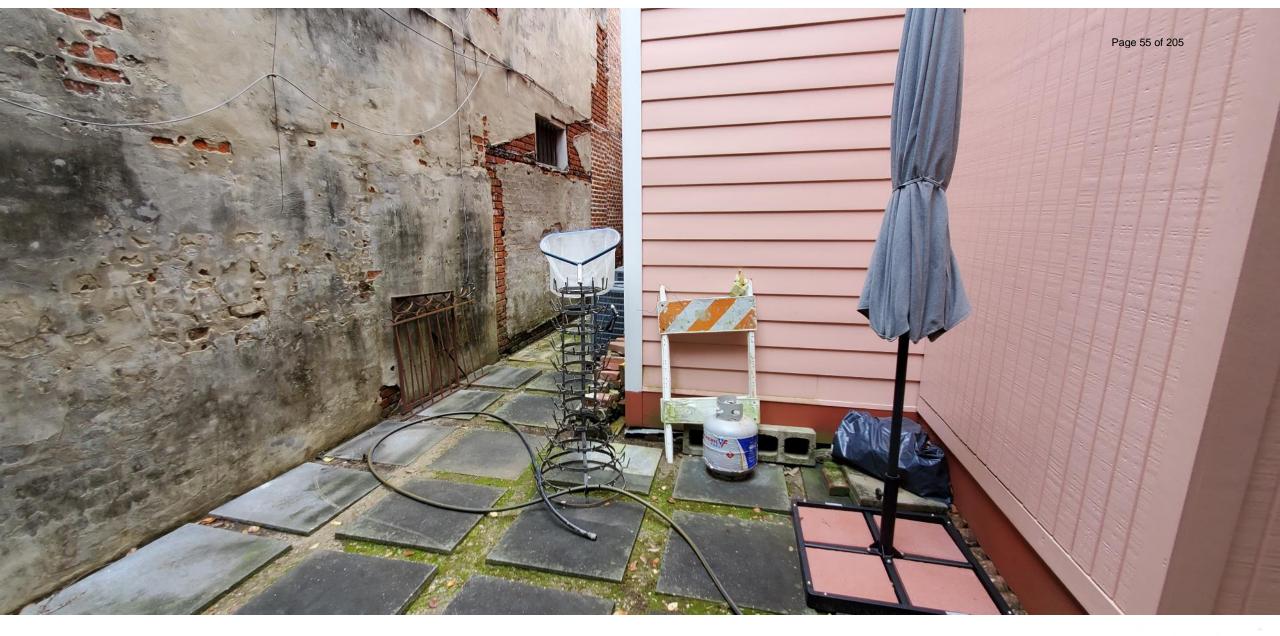




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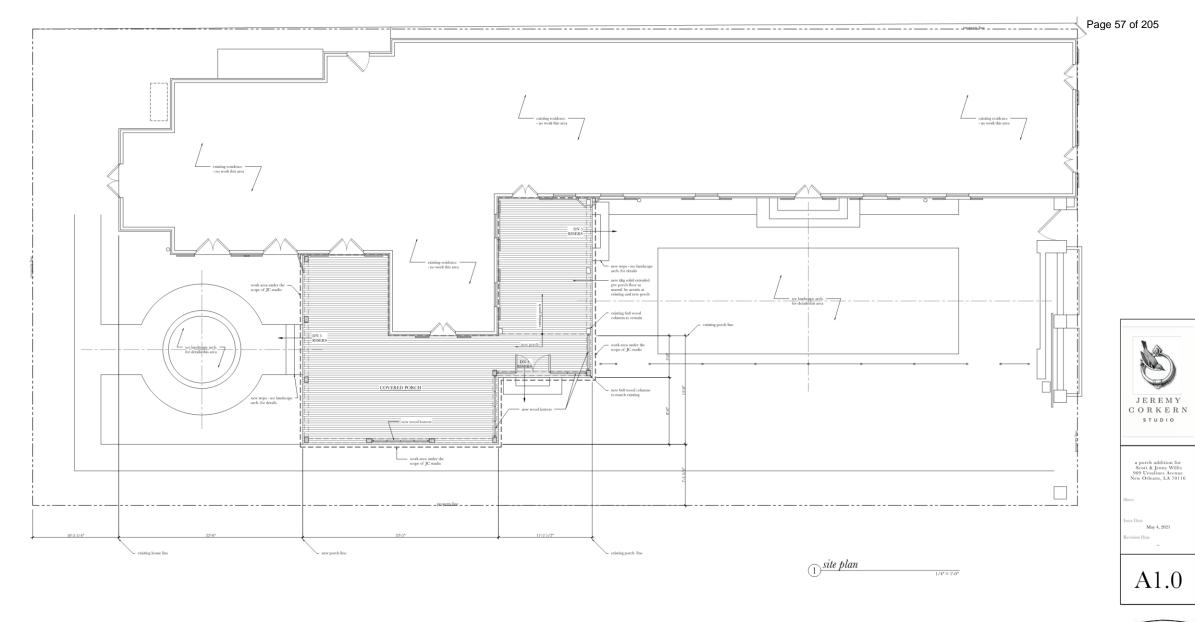








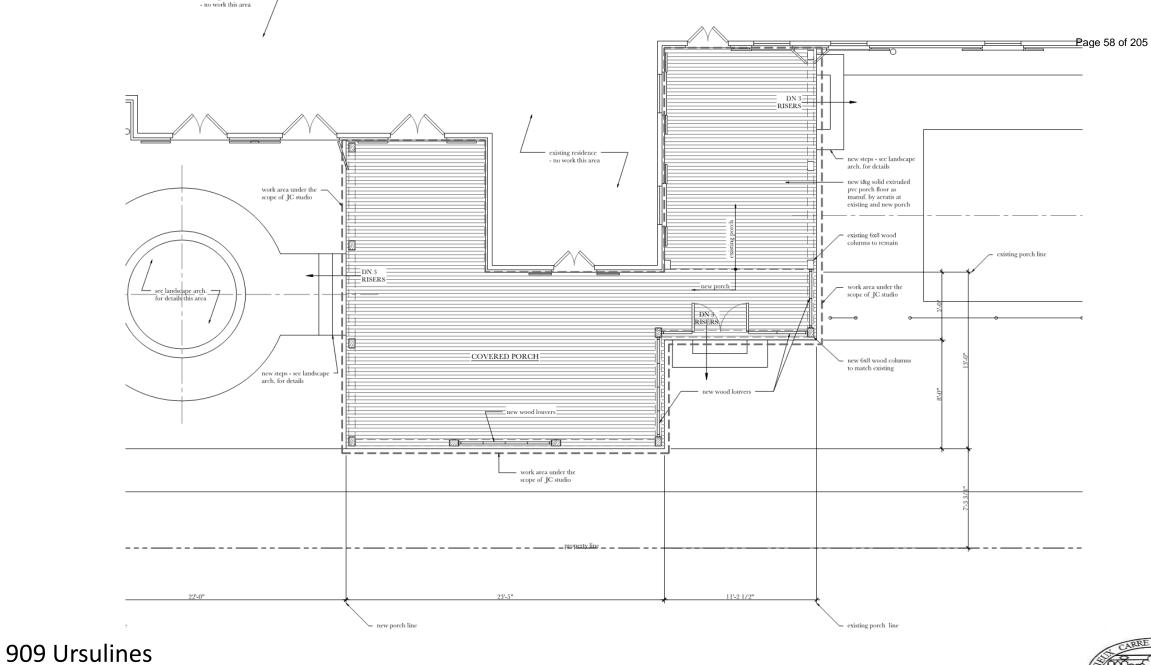
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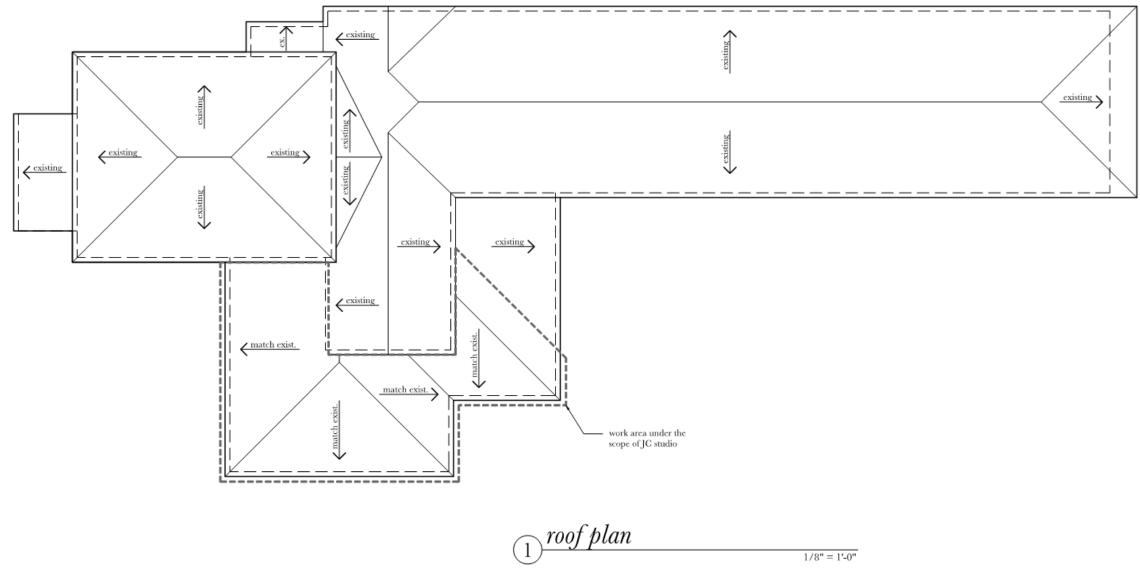
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(3) *existing rear elevation* 1/4" = 1'-0"





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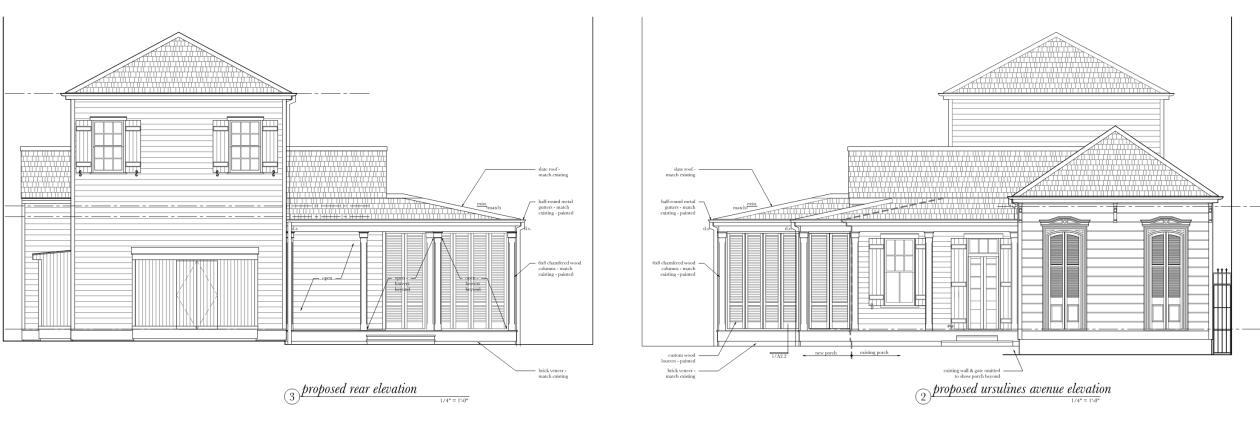


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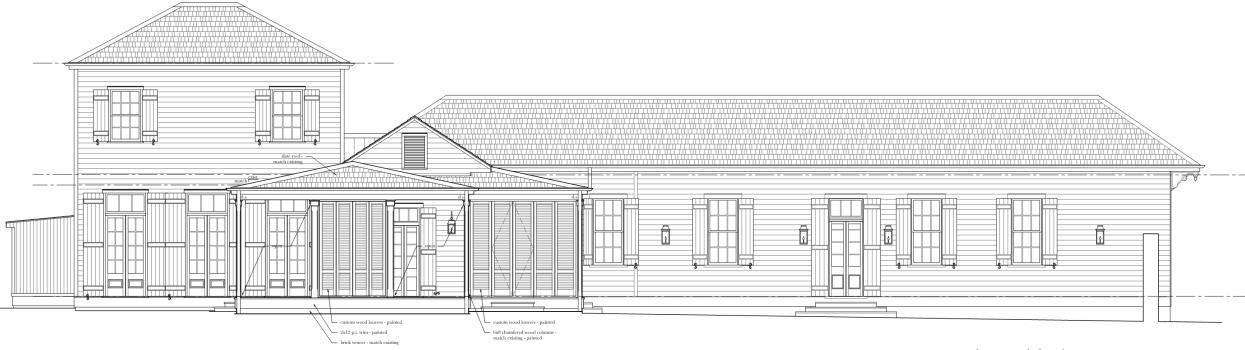












proposed courtyard elevation



### 909 Ursulines

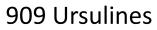
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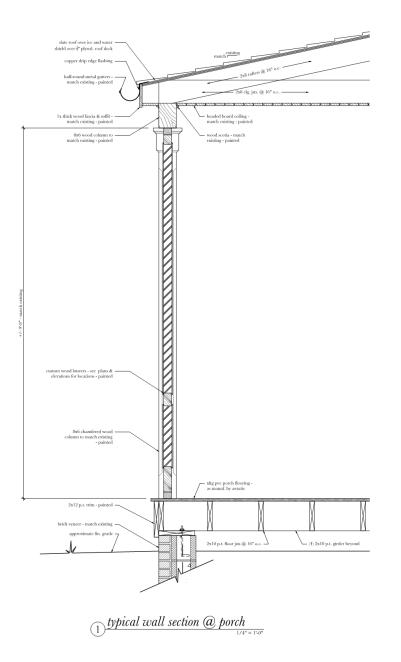


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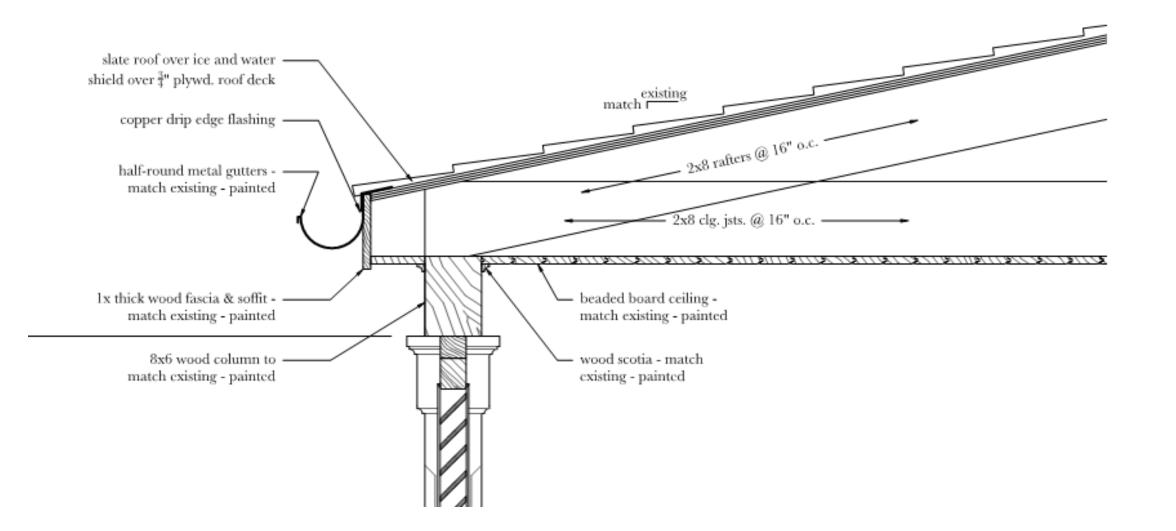




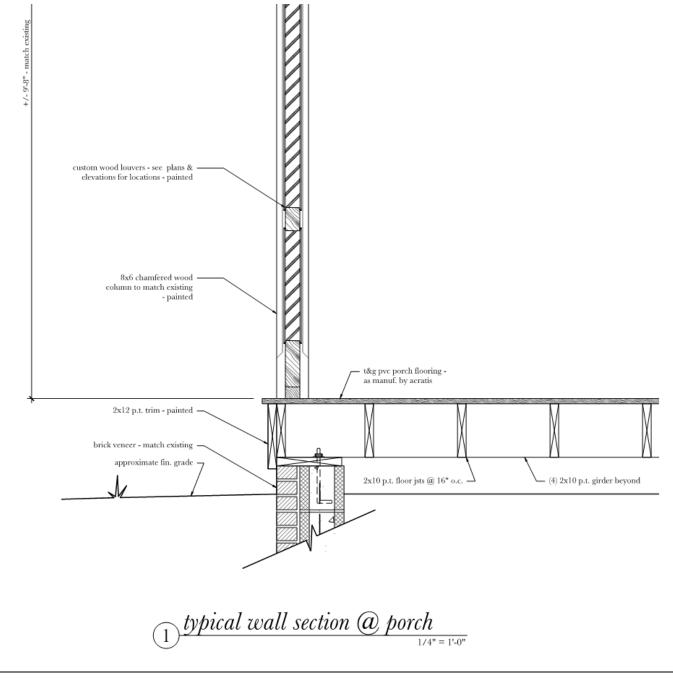
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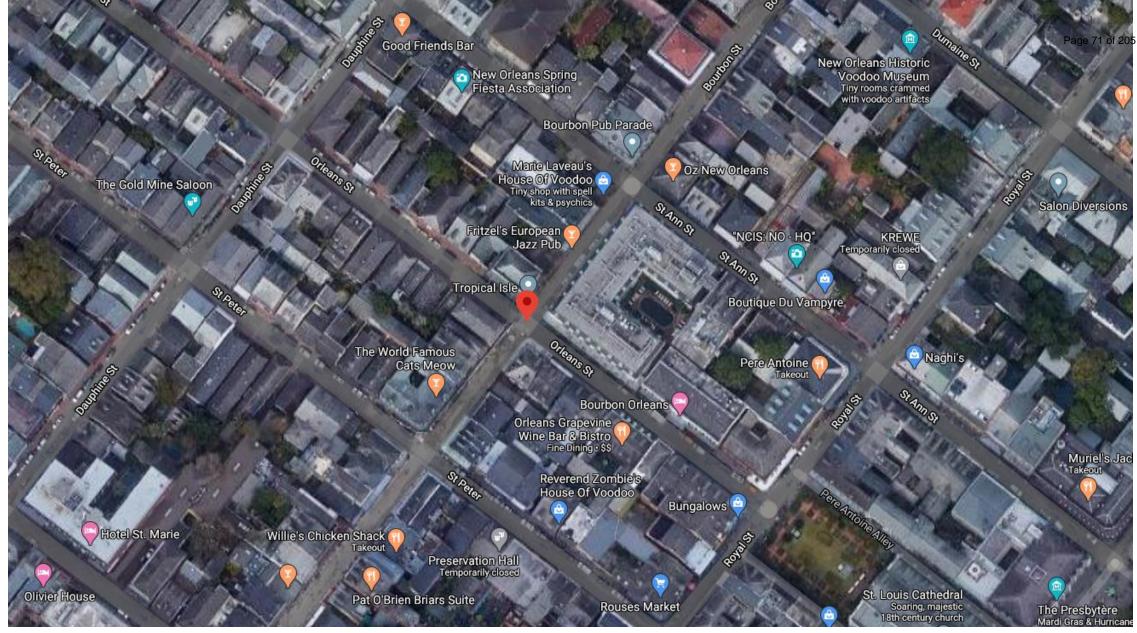












### 200 Bourbon





# 200 Bourbon











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200 Bourbon VCC Architectural Committee





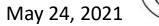




CONTRE CONTRACTOR





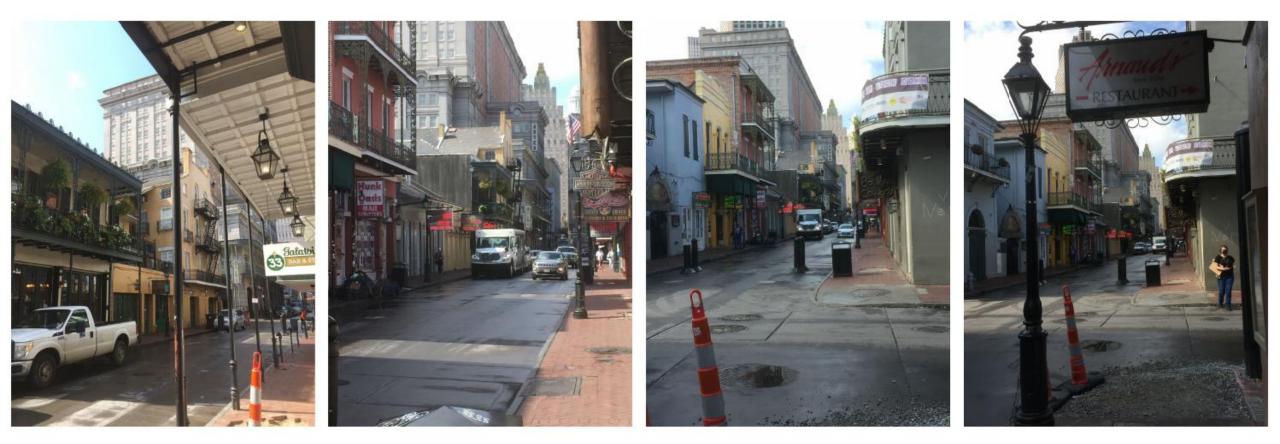






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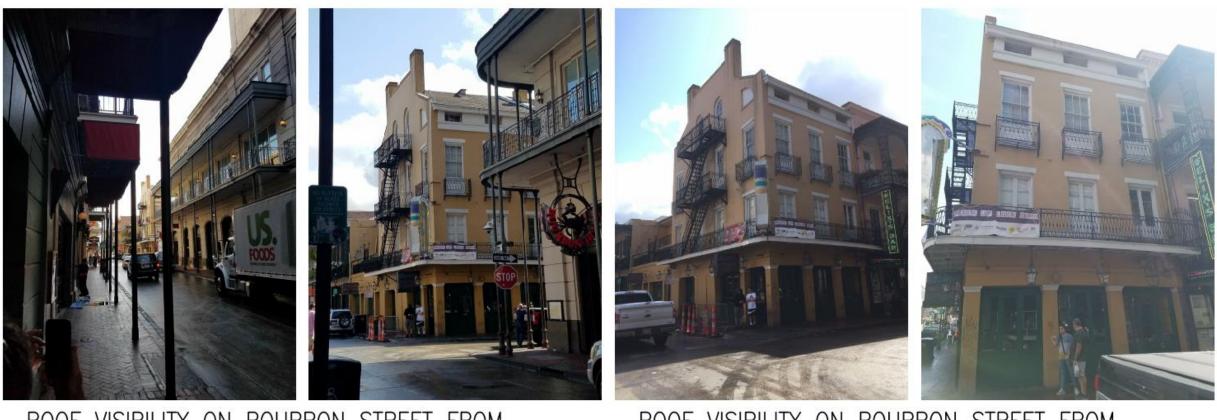


# ROOF VISIBILITY ON BOURBON STREET FROM BIENVILLE STREET TOWARDS CANAL STREET

200 Bourbon



May 24, 2021



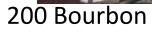
### ROOF VISIBILITY ON BOURBON STREET FROM CANAL STREET TOWARDS BIENVILLE STREET

### ROOF VISIBILITY ON BOURBON STREET FROM CORNER OF BOURBON AND IBERVILLE STREETS



200 Bourbon









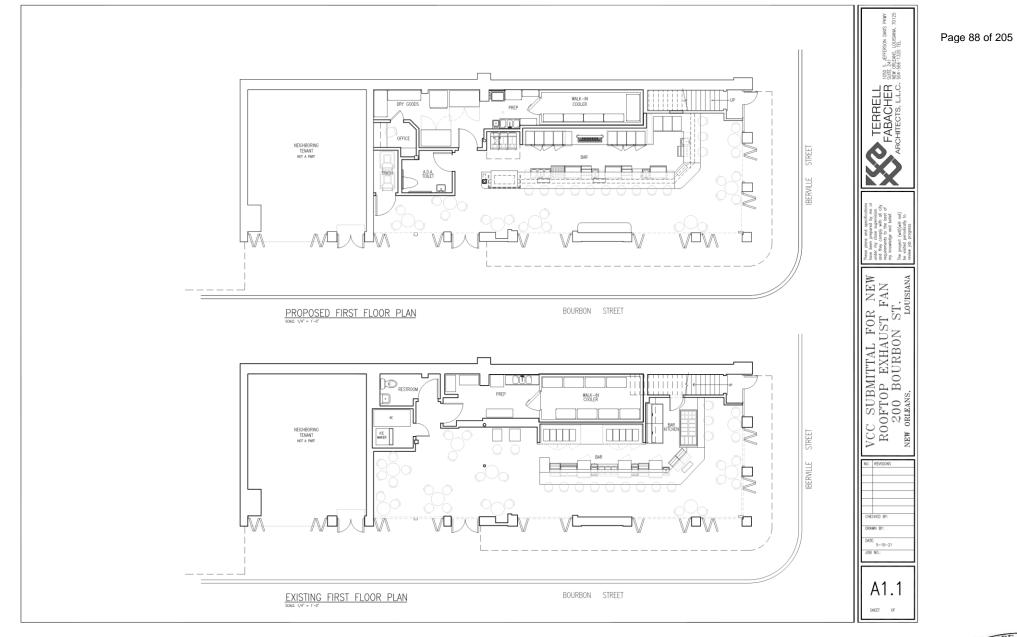




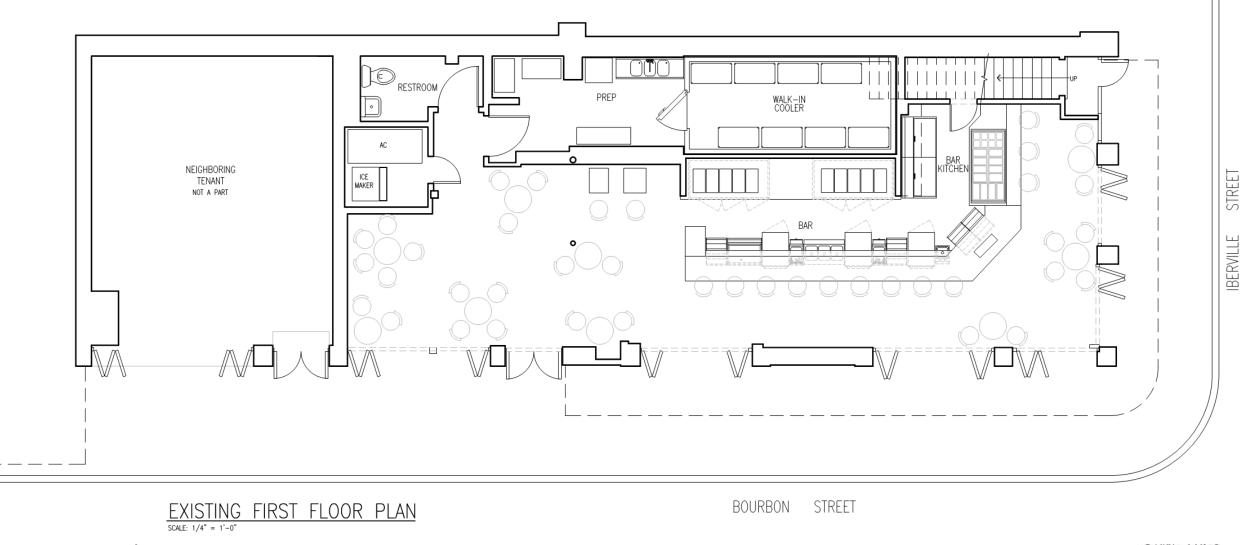




May 24, 2021



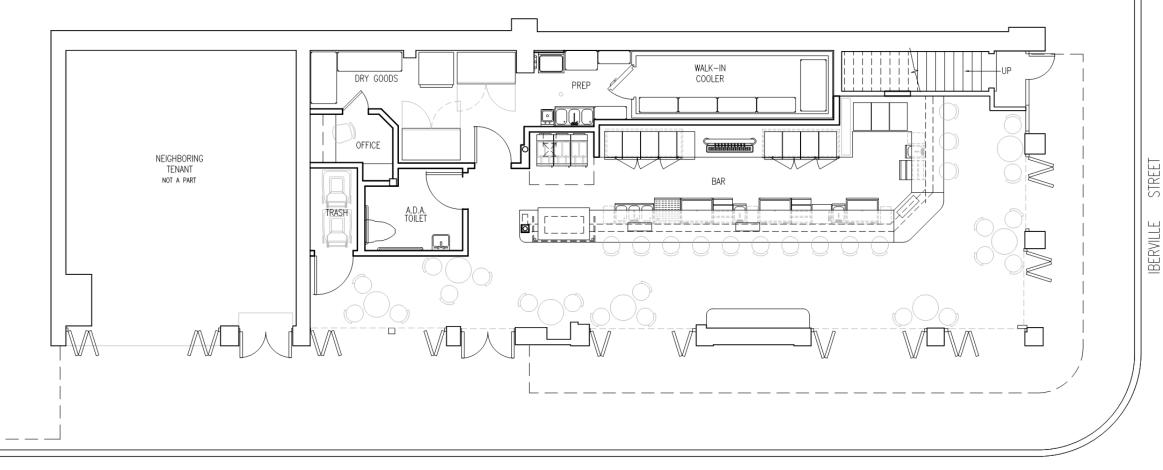




VCC Architectural Committee







PROPOSED FIRST FLOOR PLAN

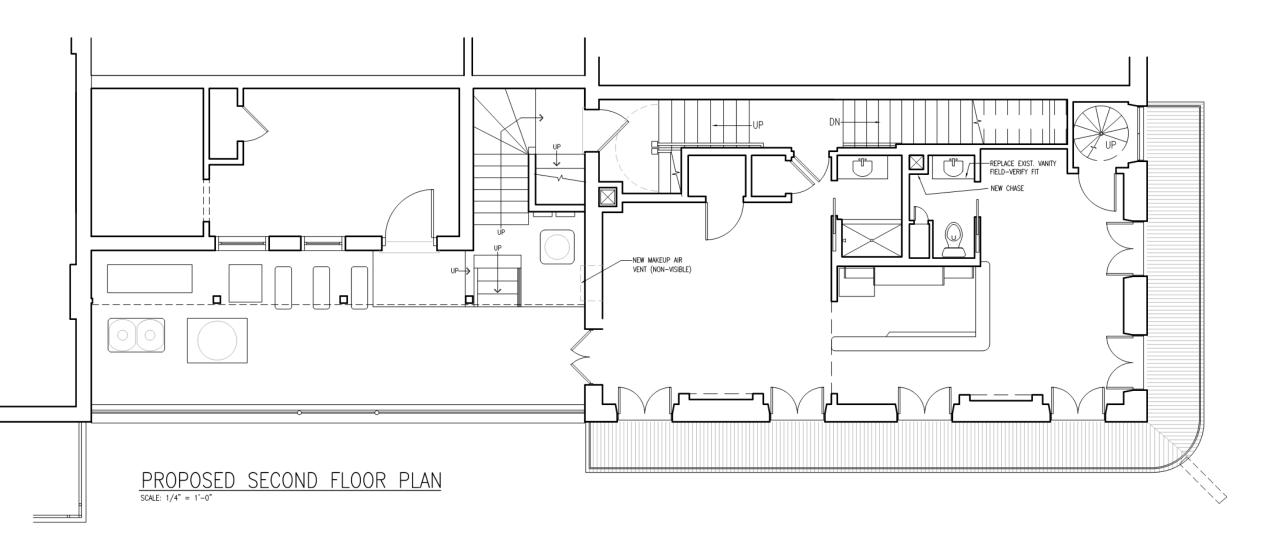
BOURBON STREET



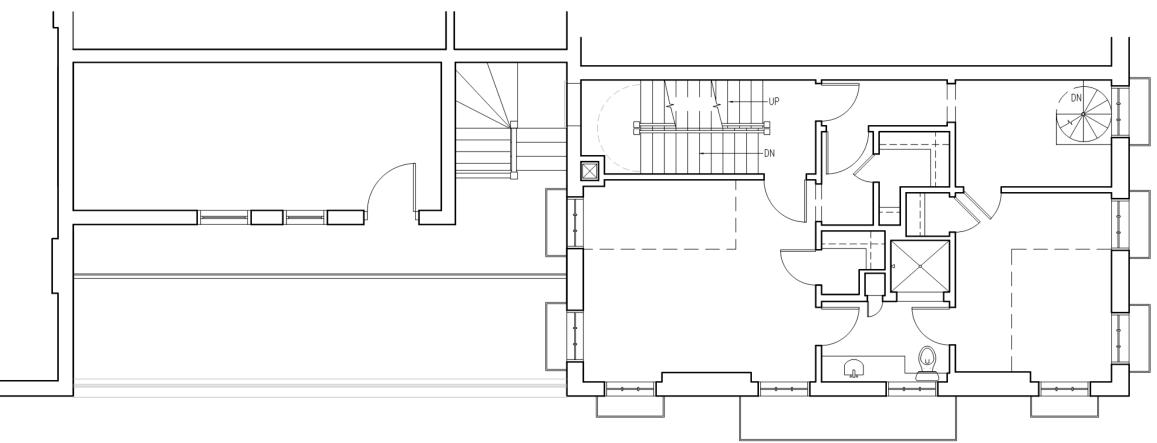
1.1

200 Bourbon

VCC Architectural Committee



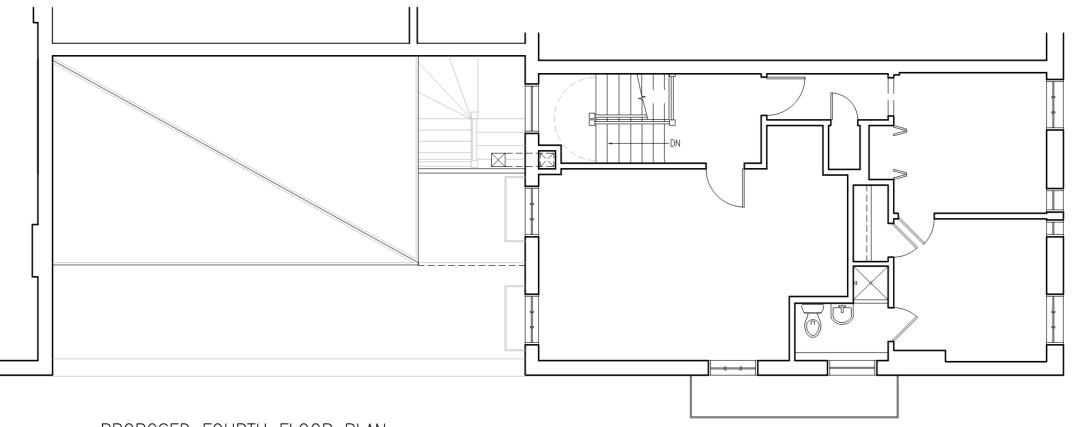




PROPOSED	THIRD	FLOOR	PLAN
SCALE: 1/4" = 1'-0"			



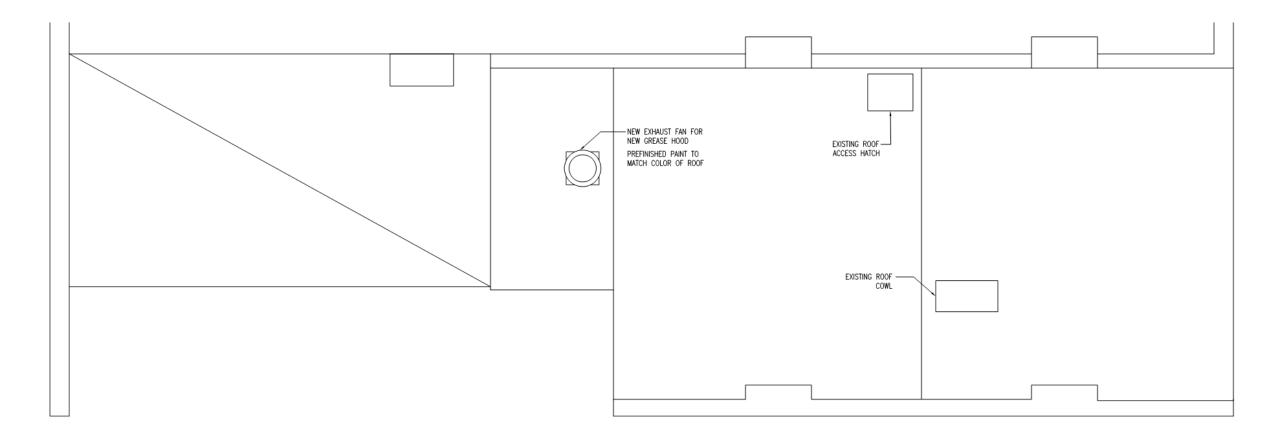






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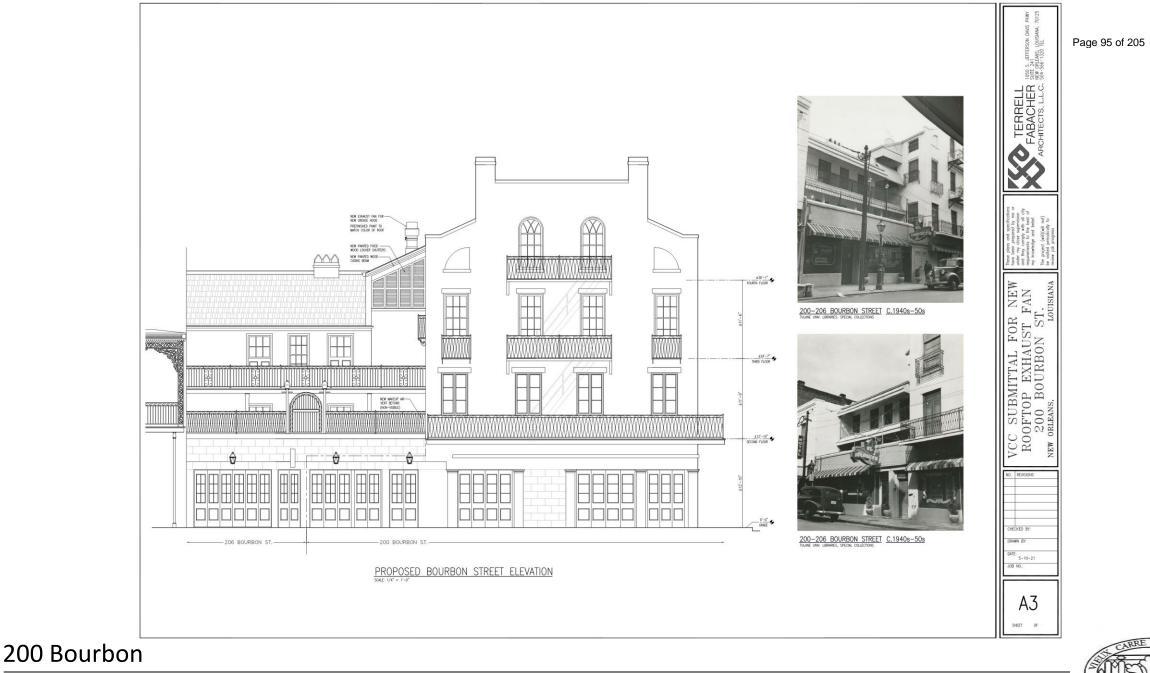


#### PROPOSED ROOF PLAN SCALE: 1/4" = 1'-0"

200 Bourbon

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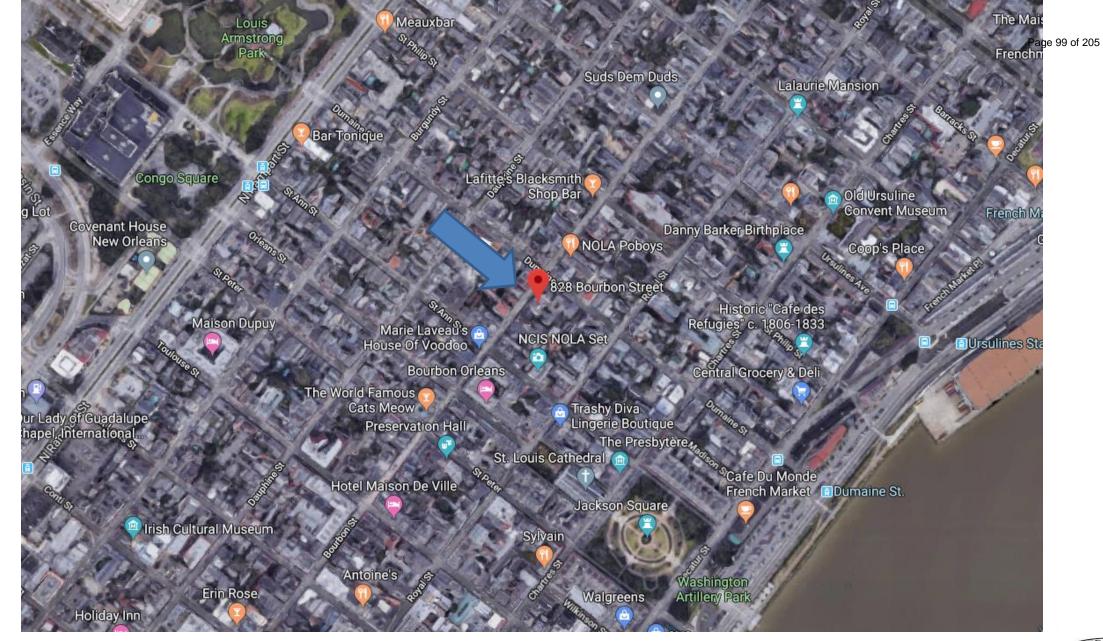












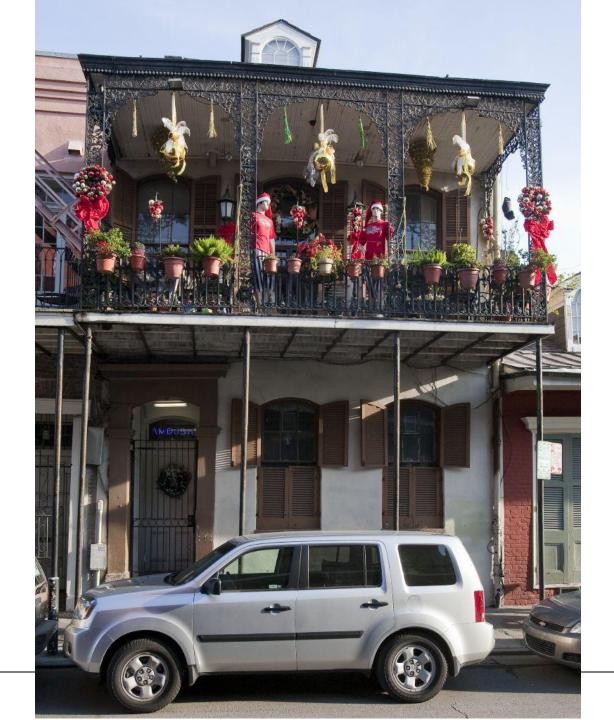






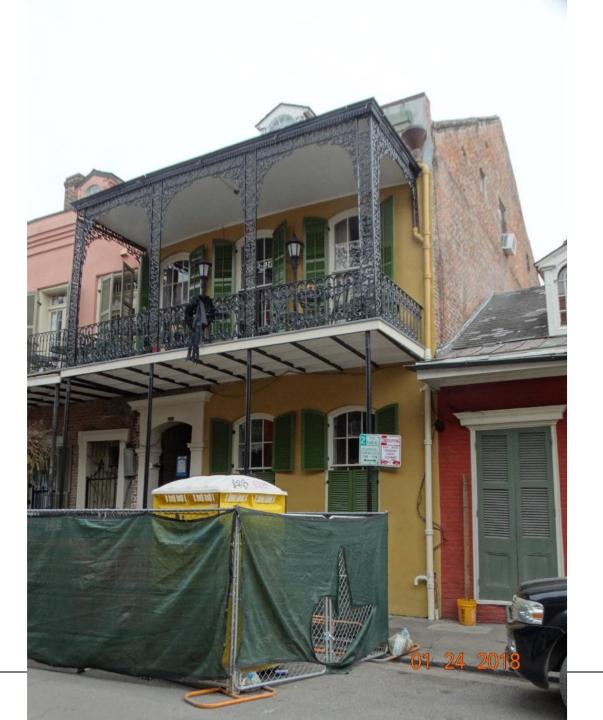
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VCC Architectural Committee





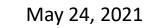
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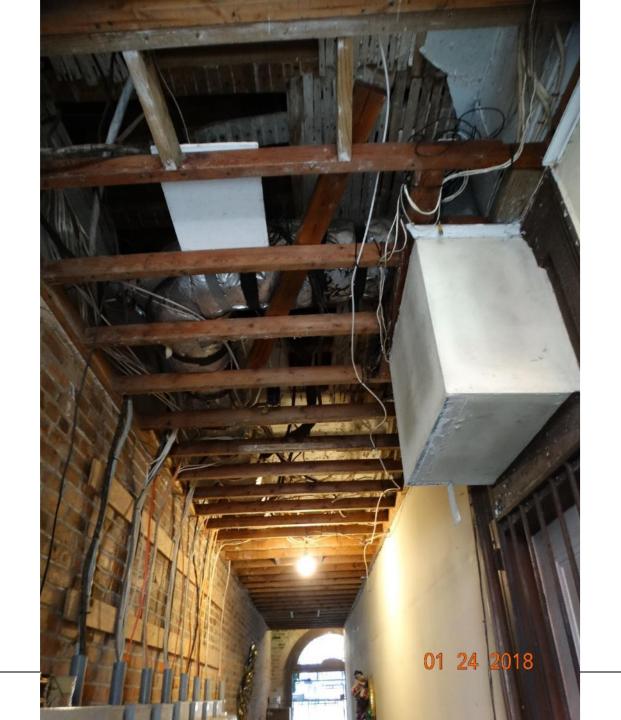


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828 Bourbon









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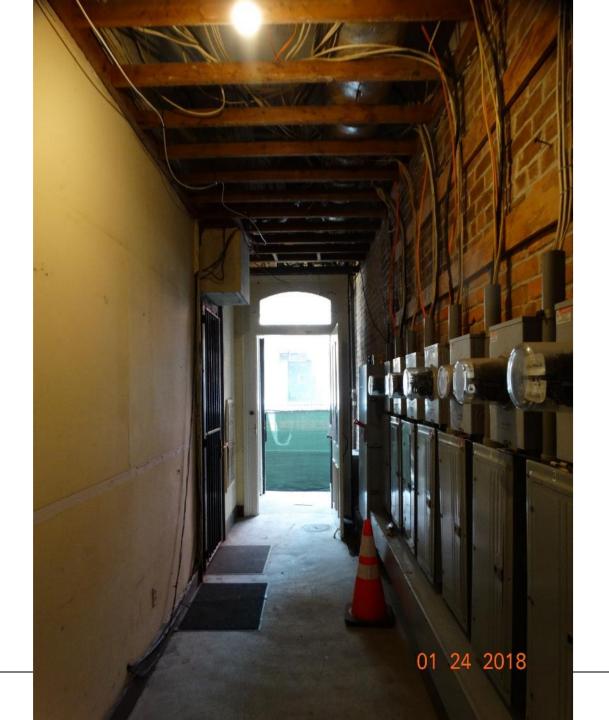
828 Bourbon



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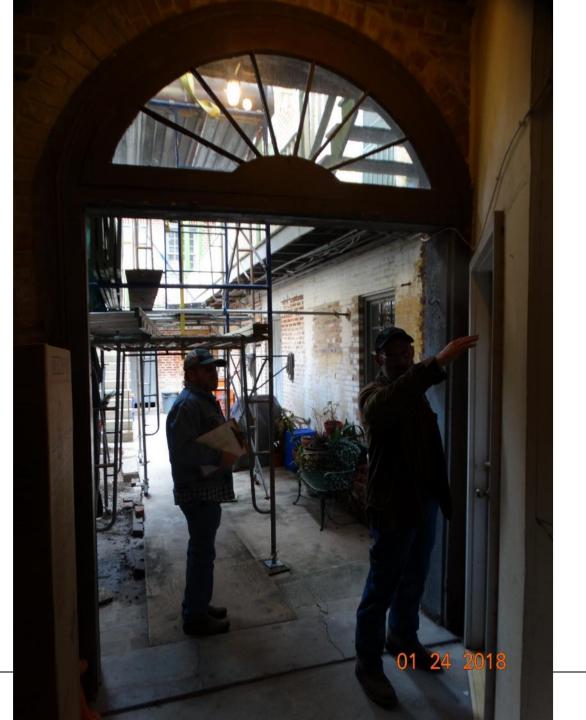


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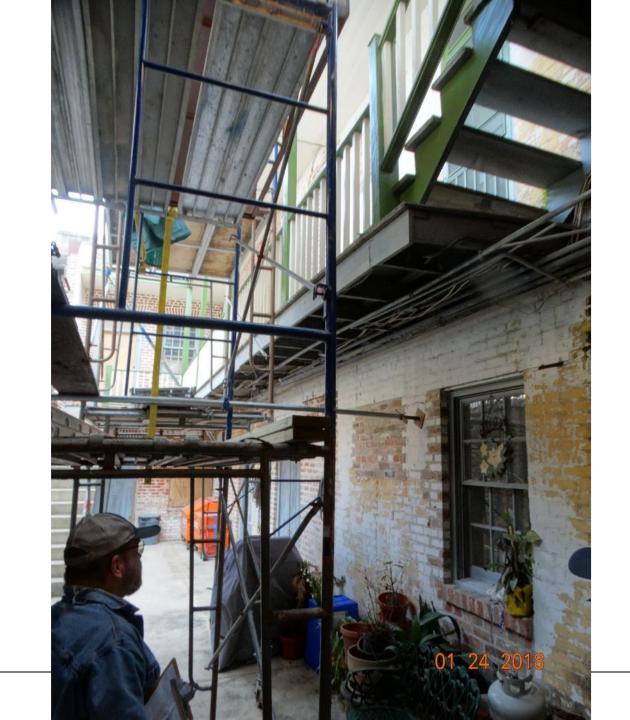
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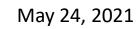


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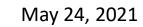
















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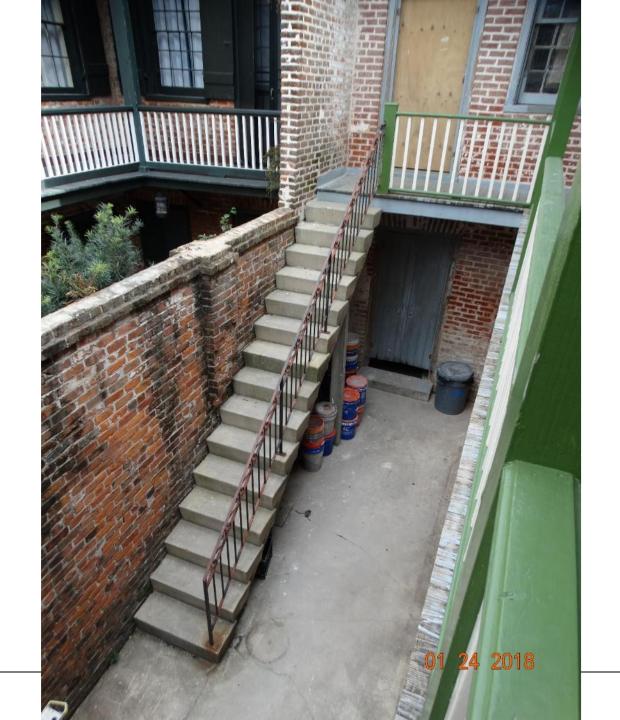


CORRECCION OF

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828 Bourbon

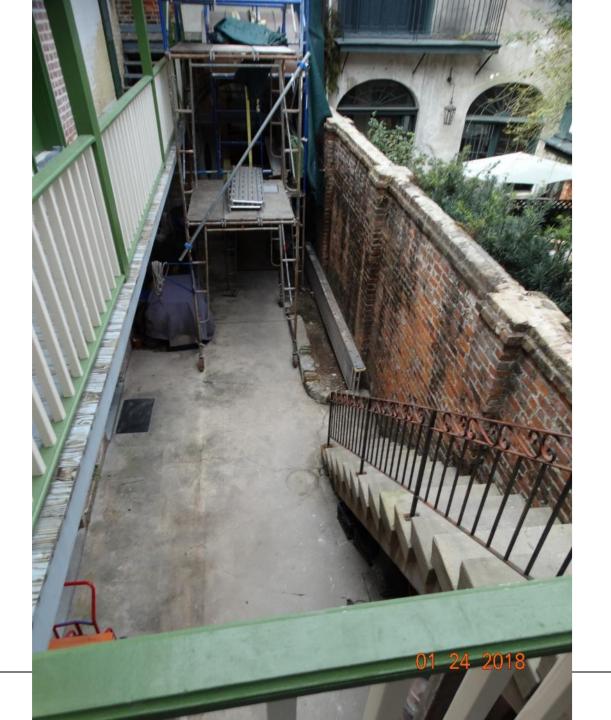






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828 Bourbon



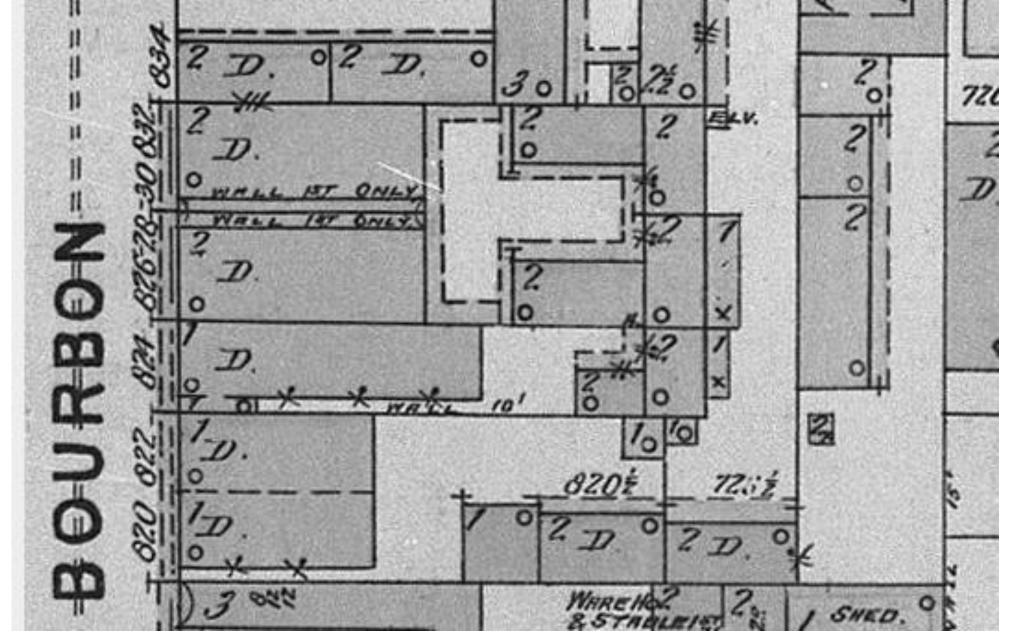
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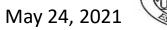


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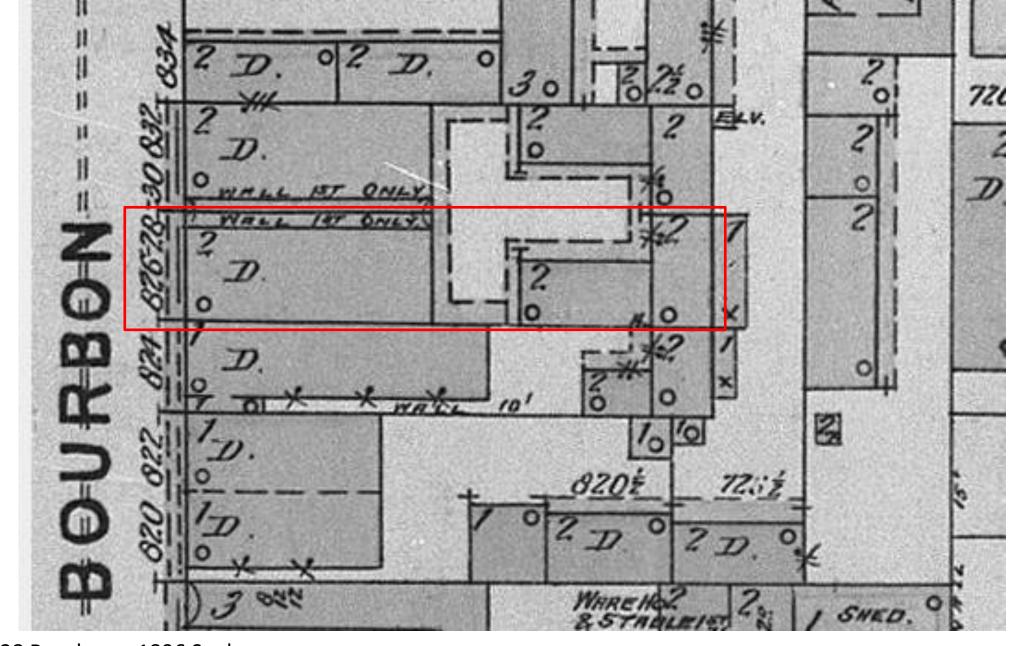


828 Bourbon – 1896 Sanborn

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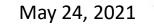


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828 Bourbon – 1896 Sanborn

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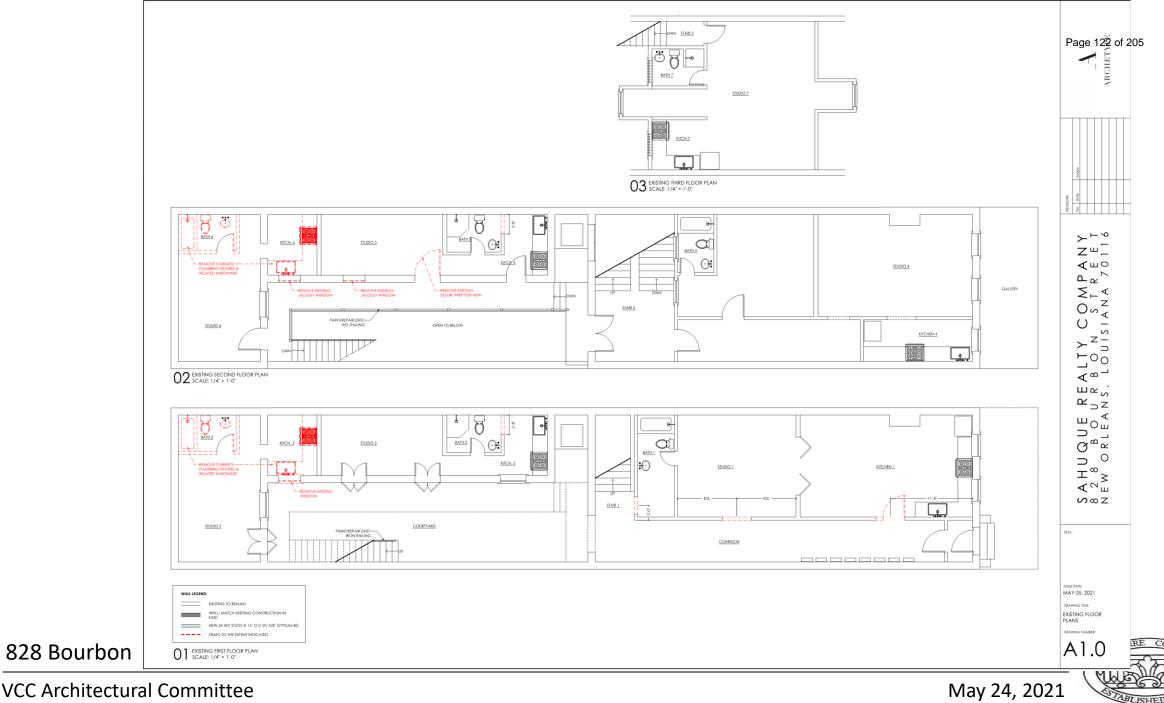
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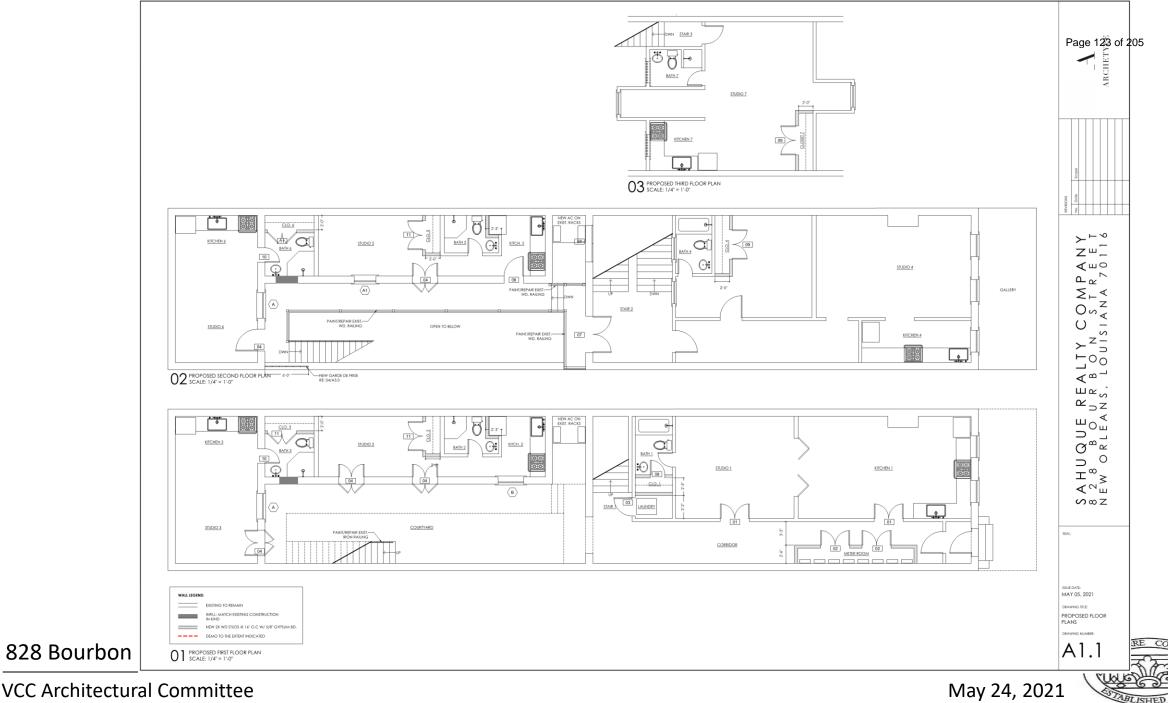
	828 Bourbon Stree		GENERAL NOTES: 1. SEE OTHER SHEETS FOR ADDITIONAL NOTES & SPECIFIC CONSTRUCTION NOTES.
	New Orleans, Lou	jisiana 70116	<ol> <li>GLE UNLEVENTRACTOR AND SUBCONTRACTORS OF LOW OF CONTROLOGYNATION CO.</li> <li>THE GENERAL CONTRACTOR AND SUBCONTRACTORS SHALL VISIT HEAD BECOME GENERALLY FAMILIAR WITH THE PROJECT AND WITH THE IMPACT OF THE NEW WORK ON EXISTING CONDITIONS MAY AREAS OF CONCERN SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT PRIOR</li> </ol>
	OWNER: SAHUQUE REALTY COMPANY ATTN: PAT GOOTEE PAT@GOOTEE.COM		TO SUBMITTING A PROPOSAL. NO ADDITIONAL CHARGE TO THE OWNER WILL BE APPROVED WHICH IS ATTRIBUTABLE TO THE CONTRACTOR'S FAILURE TO MEET THIS REQUIREMENT. 3. SURVEY EXISTING ARCHITECTURAL, MECHANICAL, ELECTRICAL, AND STRUCTURAL SYSTEM LOCATIONS AND COORDINATE WITH THE DOCUMENTS PRIOR TO SUBMITTING A PROPOSAL FOR THE WORK. VERIFY THAT ALL NEW CONSTRUCTION AND EQUIPMENT INSTALLATIONS ARE COMPATIBLE WITH BOTH THE CONTRACT DOCUMENTS AND FELLO CONDITIONS, ALL COST OF RELOCATING OR MODIFYING EQUIPMENT INSTALL BE REFLECTED IN THE CONTRACTOR'S
	504.669.7216		PROPOSAL. CHANGE ORDERS OR JOB EXTRAS FOR WORK SHALL NOT BE CONSIDERED IF VERIFICATION OF JOB CONDITIONS COULD HAVE BEEN MADE PRIOR TO SUBMITTING THE PROPOSAL 4. PROVIDE POSITIVE SEPARATION OF DIS-SIMILAR MATERIALS.
	ARCHITECT: ARCHETYPE, PLLC ATTN: LACEY WOTRING LACEY@STUDIO-ARCHETYPE.COM		<ol> <li>PHOVIDE POSITIVE SERVANTION OF DISSIMILAR MALENDALS.</li> <li>WORK ONLY FROM THE WRITTEN DIMENSIONS SHOWN, DO NOT SCALE DRAWINGS. DETAIL DIMENSIONS TAKE PRECEDENCE OVER PLAN DIMENSIONS. LOCATION AND DIMENSIONS SHALL BE PER ARCHITECTURAL DRAWINGS. EXISTING CONDITIONS INDICATED ARE APPROXIMATE AND SHALL BE FIELD VERIFIED BY THE CONTRACTOR PRIOR TO PROCEEDING WITH ANY WORK DISCREPANCIES MUST BE BROUGHT TO THE ATTENTION OF THE ARCHITECT BEFORE THE START OF WORK OR IMMEDIATELY UPON DISCOVERY.</li> </ol>
	337.280.1089		<ol> <li>THE GENERAL CONTRACTOR SHALL KEEP THE CONSTRUCTION AREA CLEAN AND SAFE AND PROTECT ADJACENT AREAS OUTSIDE THE WORK AREA FROM THE WORK OF THIS CONTRACT.</li> </ol>
	SHEET INDEX:	LEGEND:	<ol> <li>REMOVE AND LEGALLY DISPOSE OF DEBRIS, RUBBISH AND OTHER MATERIALS RESULTING FROM CONSTRUCTION OPERATIONS.</li> <li>THE GENERAL CONTRACTOR IS FULLY RESPONSIBLE FOR THE CONSTRUCTION MATERIALS AND WORKMANSHIP OF THE PROJECT DESCRIBED IN THESE</li> </ol>
	G0.0 TITLE PAGE & SHEET INDEX	SYMBOLS HATCH PATTERNS	DRAWINGS AND NOTES, AND IS TO COMPLY WITH THE INTENT AS WELL AS THE LETTER IN WHICH THEY WERE WRITTEN.
	A1.0 EXISTING FLOOR PLANS A1.1 PROPOSED FLOOR PLANS		<ol> <li>THE GENERAL CONTRACTOR SHALL PROVIDE ALL NECESSARY PROTECTION FOR HIS WORK UNTIL TURNED OVER TO THE OWNER.</li> <li>THE GENERAL CONTRACTOR IS RESPONSIBLE FOR COORDINATION WITH HIS SUBCONTRACTORS. ANY CONFLICTS WITH THEIR WORK, EQUIPMENT</li> </ol>
	A3.0 EXISTING & PROPOSED EXTERIOR ELEVATIONS	PT-1	PLACEMENT, ETC. ARE TO BE RESOLVED PRIOR TO INSTALLATION OF THE WORK.
	A3.1 EXISTING & PROPOSED EXTERIOR ELEVATIONS A4.0 OPENING SCHEDULES & TYPES	PARTITION TYPES (RE: A2.02)	A) THE CONTRACTOR SHALL COORDINATE AND LOCATE ELECTRICAL DEVICES, DATA AND PHONE RECEPTACLES, SWITCHES, ETC. TO AVOID CONFLICTS WITH CASEWORK, DOORS AND OTHER TRADES.
	A5.0 DETAILS	102A DOOR NUMBER L., 1 COMMELE SUXXXX INTERIOR STORES - STUCCO	B) THE CONTRACTOR SHALL VERIFY & COORDINATE, WITH ALL TRADES, THE SIZES AND LOCATIONS OF ALL OPENINGS FOR MECHANICAL, PLUMING AND ELECTRICAL EQUIPMENT, EQUIPMENT PADS, OR BASES AS WELL AS POWER, WATER AND DRAIN INSTALLATIONS BEFORE PROCEEDING WITH THE WORK.
		× WOOD BLOCKING	C) THE CONTRACTOR SHALL PROVIDE COORDINATION DRAWINGS FOR PROPER PLACEMENT OF ALL TRADES WORK. ALL CONCERNS, SPACE LIMITATIONS OR STRUCTURAL CONFLICTS SHALL BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE ARCHITECT.
			<ol> <li>CONTRACTOR SHALL SUBMIT SHOP DRAWINGS AND FINISH SAMPLES FOR ALL CASEWORK, MILLWORK, HARDWARE, FINISHES, AND SPECIALTY ITEMS TO ARCHITECT FOR REVIEW PRIOR TO FABRICATION.</li> </ol>
		BULDING SECTION /      WALL BECTION /      WALL SECTION /      SECTION DETAIL     TINISHED WOOD	12. INSTALL ALL MANUFACTURED ITEMS, MATERIALS AND EQUIPMENT IN STRICT ACCORDANCE WITH MANUFACTURER'S RECOMMENDED SPECIFICATIONS.
	BUILDING INFORMATION:	MEN ROOM NAME / NUMBER ELEVATIONS:	<ol> <li>VARIATIONS FROM WORK SPECIFIED DUE TO AVAILABILITY OF MATERIALS, FIELD CONDITIONS, VARIATIONS IN EQUIPMENT SPECS, ETC. SHALL BE MADE WITH THE APPROVAL OF THE ARCHITECT AND OWNER.</li> </ol>
		WOOD GRAIN	<ol> <li>ALL WORK SHALL BE PERFORMED IN COMPLETE COMPLIANCE WITH ALL NATIONAL, STATE AND LOCAL CODES AND ORDINANCES AND IN ACCORDANCE WITH THE AGENCIES HAVING JURISDICTION. THE CONTRACTOR SHALL ORTAIN ALL NECESSARY PERMITS AND INSPECTIONS FOR THE WORK</li> </ol>
	BUILDLING ADDRESS: 828 BOURBON STREET NEW ORLEANS, LA 70116	XUXXXX — DETAR REFERENCE / WINNER     WINNER     WINNER     WINNER     WINNER     WINNER     WINNER	15. TIS THE INSTRUCTORY TO COMPLETE STORY OF THE COMPLETE FUNCTION AND OPERATION OF A USE OF COMPONENTS FOR AND OTHER INCIDENTAL ITEMS REQUIRED FOR COMPLETE ASSEMBLY, FUNCTIONING AND OPERATION OF AN ITEM OR SYSTEM SHALL BE PROVIDED. THE CONTRACTOR SHALL INCLUDED ALL COMPONENTS THAT ARE NORMALLY INCIDENTAL TO THE WORK. THOSE COMPONENTS SHOWN ON SHOWN ON
	PROJECT DESCRIPTION: MINOR REPARS OF AN EXISTING MULT-FAMILY RESIDENCE: WORK INCULDES REPAR OF EXISTING OPENINGS, INSTALLATION OF NEW OPENINGS, NEW INTERIOR FINISHES, NEW BATHROOM FIXTURES, AND MODIFICATIONS TO EXISTING MECHANICAL, ELECTRICAL, AND	OCULING ORIO LINES     OCULING ORIO LINES	THE DRAWINGS OR CALLED FOR IN THE SPECIFICATION, BUT WHICH ARE REQUIRED AS ESSENTIAL AESTHETICS OR FUNCTIONAL COMPONENT OF THE WORK, SHALL BE INCLUDED AS IF IT WREE REAVING OR SPECIFIED. 16. IT IS THE RESPONSIBILITY OF THE CENERAL CONTRACTOR TO PROVIDE IN A TIMELY MANNER A TIO ADDITIONAL COST TO THE OWNER, ACCURATE AND COMPLETE DRAWINGS, SKETCHES, MOR PHOTOGRAMPS SUFFICIENT TO CLEARLY DESCREPACIDES, CONFLICTS AND CONCELLED OR COMPLETE DRAWINGS, SKETCHES, MOR PHOTOGRAMPS SUFFICIENT TO CLEARLY DESCREPACIDES, CONFLICTS AND CONCELLED OR
	PLUMBING SYSTEMS.	Batting INSULATION	OTHERWISE UNANTICIPATED EXISTING CONDITIONS ENCOUNTERED THAT AFFECTS THE NEW CONSTRUCTION.
	LOT: SQ. 58 LOT 15 21X110 = 2,310 SF BUILDING AREA	C.0"     SLAB ELEVATION     PLYWOOD     OFLIND ELEVATION     OFLIND ELEVATION     OFLIND ELEVATION     OFLIND ELEVATION	<ol> <li>SECURE ALL PERMITS AND COMPLY WITH ALL APPLICABLE CODES AND REGULATIONS FOR SAPTEY AND PROTECTION OF ADJACENT BUILDINGS AND OCCUPED AREAS, DUST CONTROL, UTILLY DISCOVERED 442AGRS. AND DISFOSAL. CONTACT APPROPRIATE AGENCIES FORTS TO ANY BELOW GRADE EXCAVATIONS. NOTIFY OWNER AND PROTECT FROM DISTURBANCE ANY DISCOVERY OF SUSPECTED HAZARDOUS MATERIALS.</li> </ol>
	EXISTING CONDITIONED SPACE: 2,255 SF ADDED CONDITIONED SPACE: 0,5F TOTAL CONDITIONED SPACE: 2,255 SF	Ord"AFF — CEILING ELEVATION	<ol> <li>FURNITURE INDICATED ON PLANS IS FOR REFERENCE AND COORDINATION PURPOSES.</li> <li>PROTECT ADJACENT PROPERTY AND PERSONS FROM THE WORK. WORKING OUTSIDE THE DESIGNATED LIMITS IS PROHIBITED UNLESS APPROVED BY THE</li> </ol>
		A.F.F. ABOVE FINISHED FLOOR	CLIENT/USER.
	FLOOD ZONE/FIRE DISTRICT FLOOD ZONE: X FIRE DISTRICT: YES	ALUM. /TEMP. GLASS ALUMINUM TEMPERED GLASS	20. LIMIT NOISE TO NORMAL CONSTRUCTION OPERATIONS AND REGULATIONS.
	FOUNDATION: EXISTING TO REMAIN	ANO. ALUM. ANODIZED ALUMINUM BD. BOARD	21. TO ESTABLISH THE COMPLETE SCOPE OF ITS WORK AND TO AFFECT CLOSE COORDINATION WITH THE OTHER TRADES, EACH TRADE SHALL VISIT THE SITE AND COMPLETELY REVIEW THE DRAWINGS NOT ONLY FOR ITS RESPECTIVE TRADE, BUT THE WORK OF OTHER RELATED TRADES AS WELL.
	ZONING - CITY OF NEW ORLEANS ZONING DISTRICT: VRC-2	B.F.F BELOW FINISHED FLOOR CPT CARPET	22. IT IS THE RESPONSIBULTY OF THE CONTRACTOR TO DENTIFY POINTS OF ACCESS TO THE SITE AND BUILDING AND TO VERIFY MINIMUM CLEARANCES AVAILABLE FOR USE IN TRANSPORTING NECESSARY CONSTRUCTION MACHINERY, EQUIPMENT, MATERIALS AND COMPONENTS INTO THE BUILDING AND ON THE SITE.
	ZONING DESCRIPTION: VIEUX CARRE RESIDENTIAL DISTRICT	CONC. CONCRETE DIA. DIAMETER	23. THE CONTRACTOR SHALL PROTECT EXISTING UTILITIES AND SERVICES AGAINST INTERRUPTION DUE TO THIS WORK. NECESSARY DISRUPTIONS MUST BE COORDINATED IN ADVANCE OF NEED.
	CONSTRUCTION TYPE	F.O.B FACE OF BOARD GYP. GYPSUM	24. VERIFY PROPERTY LINES, CONDITIONS, SERVICES AND DIMENSIONS BEFORE COMMENCING THE WORK.
	IBC TYPE IIIA NFPA TYPE III (211)	H. HOLLOW METAL O.C. ON CENTER PTD. PAINTED	25. CONTRACTOR SHALL PROVIDE ALL SHORING AND STABILIZING BRACIMA AS REQUIRED TO PROFECT FROM STRUCTURAL FALUEE OR COLLAPSE DE INTERIOR AND EXTERIOR BRACING AS SUPPORTY OF TO PREVENT MOVEMENT. SET CLEARSE OF AREA BEING WORKED IN AND ADACENT AREAS, CEASE OPERATIONS AND NOTIFY ARCHITECT IMMEDIATELY IF SAFETY OF STRUCTURE APPEARS TO BE ENDANGERED. TAKE PRECAUTIONS TO SUPPORT STRUCTURE UNIT. DETERMINIATION IS MADE TO CONTINUE OPERATIONS.
		PTD. GYP. PAINTED GYPSUM BOARD	26. PROVIDE SECURITY AND FACILITIES TO PROTECT SITE AREA, EXISTING FACILITY AND EQUIPMENT FROM UNAUTHORIZED ENTRY, VANDALISM OR THEFT DURING THE WORK, CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR THE SECURITY OF HIGHER OWN EQUIPMENT AND TOOLS.
		PTD. MR. GYP. PAINTED MOISTURE RESISTANT GYPSUM BOARD	27. THE COST FOR CONNECTION TO AND POWER LINES FROM AVAILABLE POWER SOURCE SHALL BE AT CONTRACTOR'S SOLE EXPENSE.
		SIM. SIMILAR S.C. WOOD SOLID CORE WOOD	28. PROVIDE TEMPORARY LIGHTING AS REQUIRED; CONNECT TO TEMPORARY ELECTRIC SERVICE.
		T & G TONGUE AND GROOVE	29. PROVIDE TEMPORARY VENTILATION TO PROTECT WORKERS AS REQUIRED.
		TH. THICK TYP. TYPICAL	30. CONNECT TO EXISTING WATER SOURCE FOR TEMPORARY WATER SERVICE. IF UTILITY IS CAPPED, COORDINATE WITH OWNER.
		VCT VINYL COMPOSITE TILE	S1. PROVIDE TEMPORARY SANITARY FACILITIES.     MAINTAIN FIRE SAFETY/CONTROL AT ALL TIMES.
		V.O.F. VERIFY ON JOB	32. MAINTAIN FIRE SAFETY/CONTROL AT ALL TIMES.
828 Bourbon			

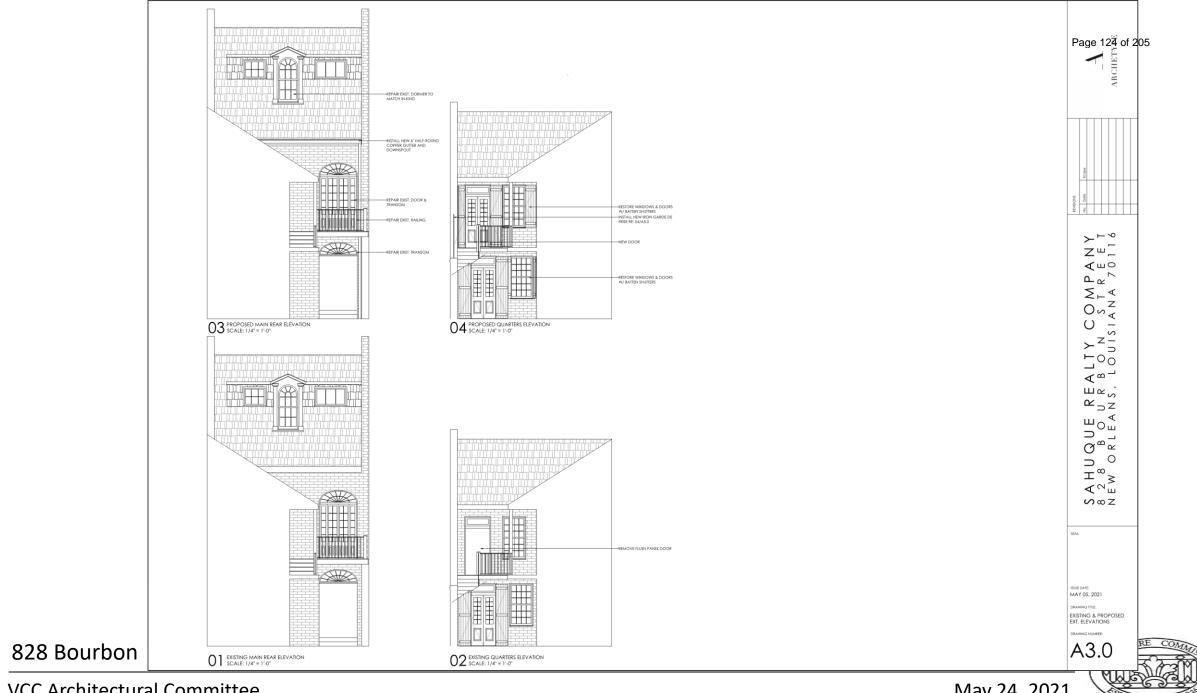
Page \$21 of 205 E THE WORK AREA FROM No. No. ≻<sup>⊢ %</sup> Z<sup>ш</sup>-∢шо Ч <sup>м</sup> <sub>Г</sub> N N A N A U ISI O υ 200 ⋖<sup>∞」</sup> ш∝́ ∝⊃z  $\triangleleft$ Q U E B O R L E A INLESS APPROVED BY THE л о RADE SHALL VISIT THE SITE S AS WELL. А Н L <sup>2 8</sup>8 Y DISRUPTIONS MUST BE ∽∞z RE OR COLLAPSE. PROVIDE ED IN AND ADJACENT TAKE PRECAUTIONS TO ISSUE DATE: MAY 05, 2021 DRAWING TITLE:

TITLE PAGE & SHEET INDEX DRAWING NUMBER: G0.0

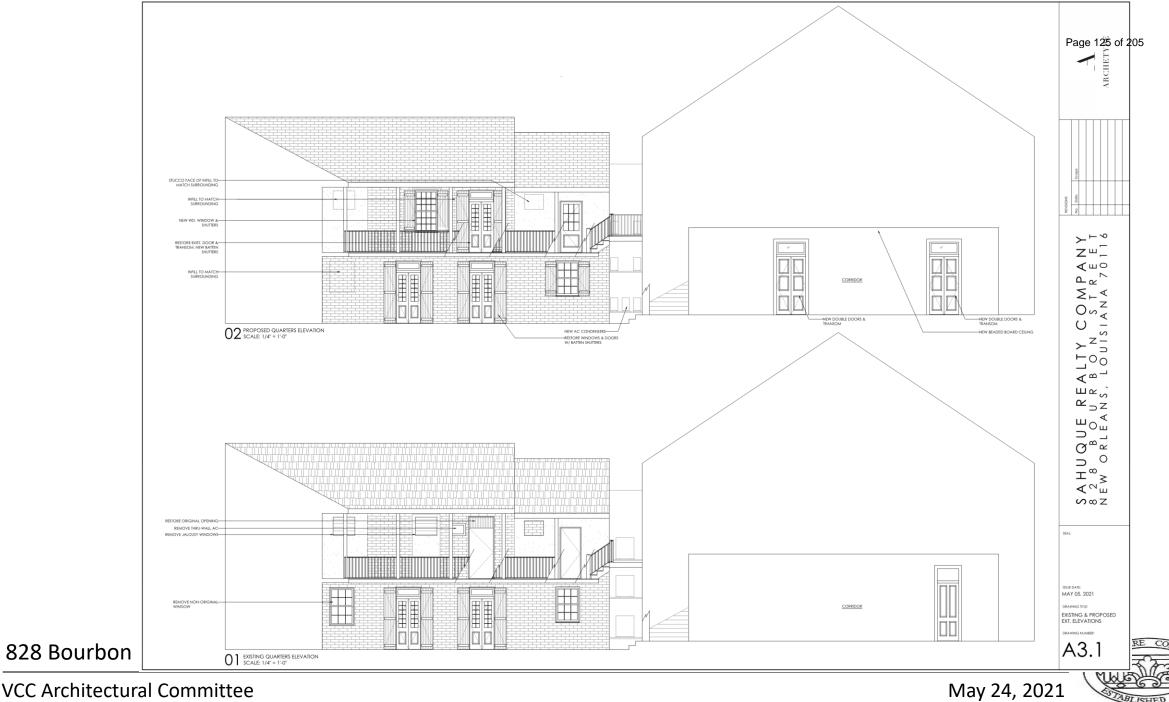
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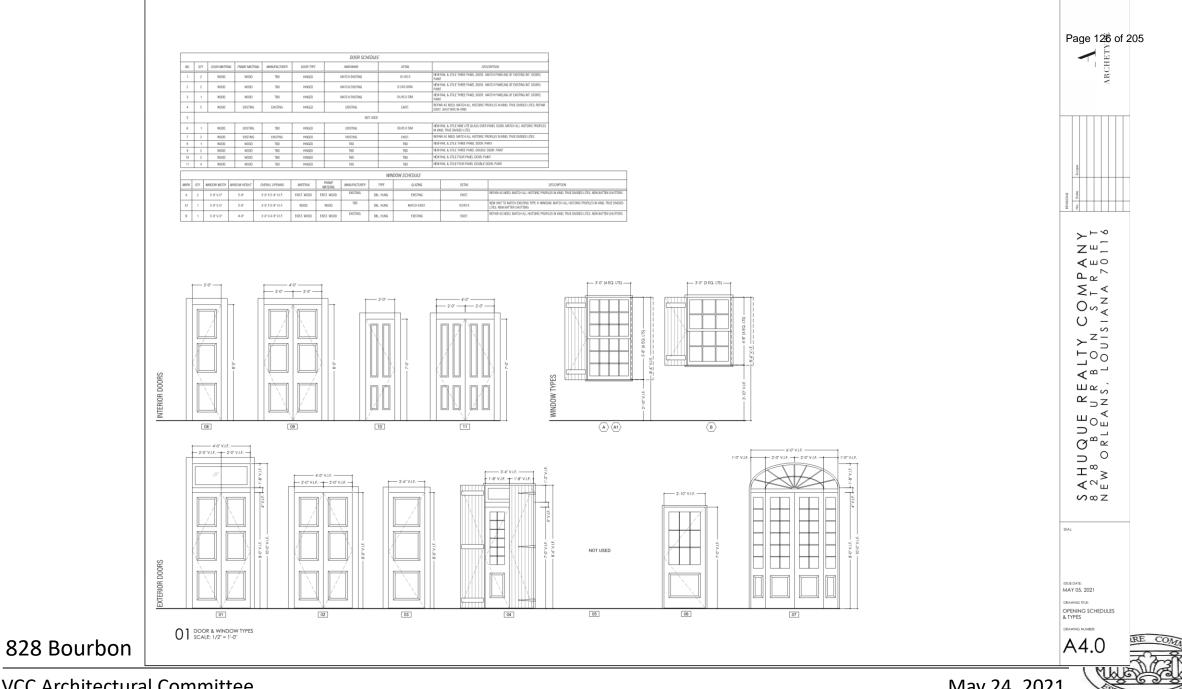




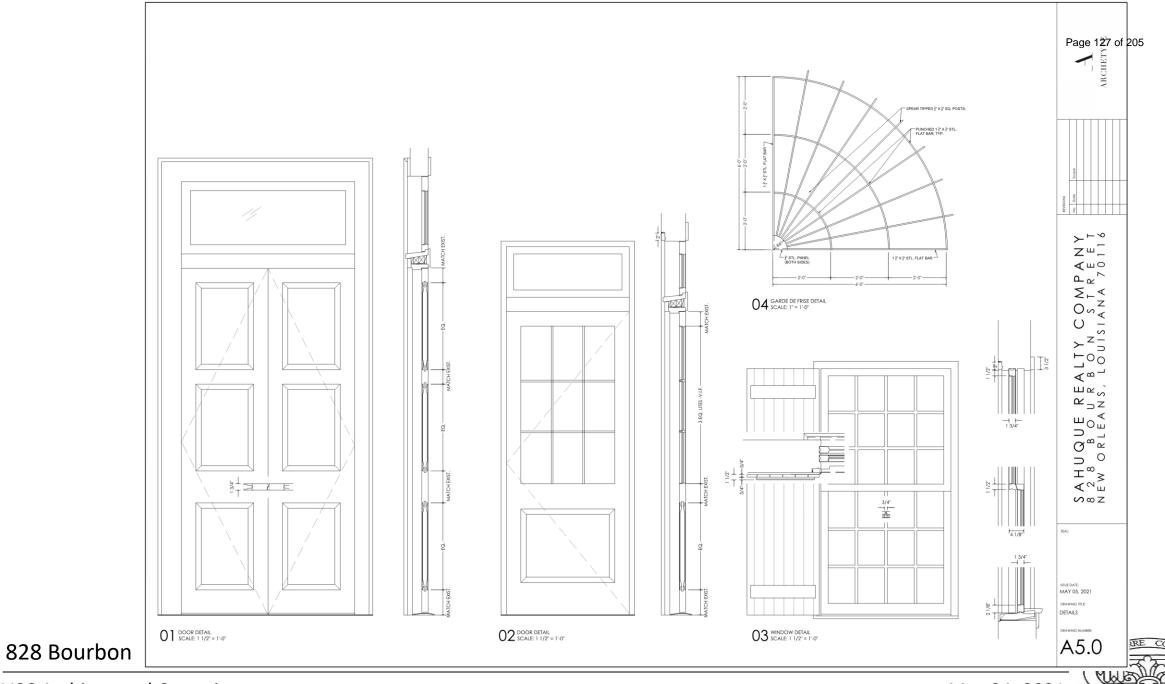
















Invert

CUDMITTAL ODL 2

Halcvon

0)00	SUBMITTAL 9RL2	r hencyon >
nverter Driven Heat Pump		9,000 BTU Single Zone Wall Mounted System
Job Name		
Location	Date	
Engineer	Approval	
Submitted To	Construction	
Submitted By	Unit No	
Reference	Drawing No	

#### PRODUCT FEATURES

•Wireless remote controller Automatic airflow adjustment +Auto/Cool/Dry/Fan/Heat/modes •24 Hr. timer ·Powerful mode Auto changeover Cold prevention



documentation https://portal.fujitsugeneral.com

MODEL NUMBERS				Warranty Inform	mation
Indoor Unit			ASU9RL2		
Outdoor Unit			AOU9RL2	Year	
System			9RL2		
EFFICIENCIES				Year	7 Year Compressor, 5 Year Parts out-of-the-box Warranty
SEER			16.0	WARRANTY	
EER			10.9		
HSPF			9.0	-	
COP	kW/kW		3.81	10	
	Btu/hW		13.0	YEAR	10 Year Compressor, 10 Year Parts Warranty when registered with
OUTDOOR TEMPER	ATURE OPERAT	ION RANGE		TO NOT STATE	30 days of installation in a residence
Cooling	in (inc)		15 to 115 (-10 to 46)		
Heating	*F(*C)		15 to 75 (-10 to 24)	1.6	
CAPACITIES	A.R. 1997				
	Rated		9.000	12	12 Year Compressor, 12 Year Parts Warranty when registered with
Cooling	MinMax.	-	1700 - 10700	YEAR	30 days of installation in a residence, and installed by a Fujitsu El
	Rated	BTU/hW	10.000	and the second	contractor
Heating	MinMax.	_	1700 - 12000		
LINESET REQUIREM					
Connection Method			Flare		
Liquid	The second second		Ø1/4 in (Ø6.35)		
Gas	in (mm)		Ø3/8 in (Ø9.52)	ACCESSORIES	
Pre-Charge Length	2		49 (15)	FJ-IR-WIFI-1NA	Intesis WiFi IR Mod
Minimum Length	-	-	10 (3)	[1]-1K-WITP-1104	Intests with the woo
Maximum Length	- ft (m)		66 (20)		
Max. Height Diff.	-		49 (15)		
INDOOR DIMENSIO			49 (15)		
INDOOR DIMENSIC	1		0 5117 22 0/22 0 1/0		
Net (H x W x D)	in		0 - 5/16 × 32 - 9/32 × 8 - 1/8		
7.6	mm		262 × 820 × 206		
Gross (H x W x D)	in	10 -	11/32 × 34 - 1/4 × 12 - 29/32		
and a second second second	mm		263 × 870 × 328		
Net Weight	lb (kg)		16 (7)		
Gross Weight			20 (9)		
OUTDOOR DIMENS	IONS & WEIGHT	T			
Max (II - MI - D)	in		21-1/4 x 26 x 11-11/32		
Net (H x W x D)	mm		(540x660x290)		
c	in		24x31x16		
Gross (H x W x D)	mm		(610x787x406		
Net Weight	C. C. C. C.		64		
Gross Weight	lb (kg)	-	68		
aross weight			00		
	ബ	Indoor Unit ETL#: 3170	288		
	c us			Due to conti	inuous product improvements, specifications are subject to change
511	Intertek	Outdoor Unit ETL#: 919	87	without n	inuous product improvements, specifications are subje otice. Please log in to the Fujitsu Portal for the most i documentation https://entral.fujitsupportal.com

Version 9RL2 -2019B

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#### SUBMITTAL 9RL2

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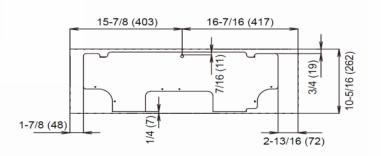
9,000 BTU Single Zone Wall Mounted System

nge 128 of 205

Inverter Driven Heat Pump
FAN DATA

$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	CAN BATA					ELECTRICAL CR	COLLENTIONS			
$ \begin{array}{                                    $	FAN DATA									
$ \begin{array}{ c c c c c c } \hline Low & \hline $	Indoor Unit Airflow	Cooling		-			ncy/Phase			
Indoor Unit Airflow Rate         Low Quiet         CFM (m3/h)         24/ (4/20) (1325)         Cooling Heating         Rated Rated         Cooling         Rated           High Heating         High Quiet         CFM (m3/h)         191 (325)         436 (740)         Cooling         Heating         A         —           Outdoor Unit Indoor Unit         Cooling Quiet         CFM (m3/h)         1013 (1720)         Maimum Circuit Breaker         —         —         —         —         —         —         —         —         —         —         —         …			Medium		353 (600)	Voltage Range				103.5 - 126.5V
$ \begin{array}{                                    $			Low		247 (420)	Current	Cooling	Rated		7.5
Meating Low         Medium Low         CFM (m3/h)         353 (600)         Maximum Operating Current         Heating         1           Outdoor Unit Alffow Rate SoUND PRESSURE         Gooling         Indeximum Operating Current         Heating         1           Sound or Unit Alffow Rate Sound Pressure         High Heating         High Medium Low         889 (1510)         Maximum Operating Current         Heating         0           Sound Pressure         Medium Low         889 (1510)         Maximum Operating Current         Rated         0         0         0           Sound Pressure         Medium Low         33         Cooling         Rated         0         0         0.21 - 1           Heating         High Heating         dB (A)         33         Fraces         Material         0.21 - 1           Outdoor Unit Low         Gooling         Medium Low         33         Energy Star         0         0           Outdoor Unit Type         Cooling         Meating         Pintsh (L/h)         2.7(1)         Startial         0           Theating         Low         33         Energy Star         0         0         0           Brain Asse         Mating         48         0         1         Start all         0			Quiet		191 (325)	Heating	Rated	A	7	
Heating         Medium         353 (000)         Factor         Heating         Image: Constraint of the state of the	Rate		High	(EM (m3/b)	436 (740)	Maximum Opera	Cooling		13	
Low         265 (s50)         Starting Urret         I           Outdoor Unit         Cooling         1013 (1720)         Maximum Circuit Breaker         1           Airflow Rate         Heating         1013 (1720)         Maximum Circuit Breaker         1         0           SOUND PRESSURE         Medium         889 (1510)         1         1         1         0		Heating	Medium	Cr.w (113/11)	353 (600)		,	Heating		13.5
Outdoor Unit Arflow Rate SOUND PRESSURE         High Heating         High Medium Low         43 38 38 38 43 38 38 38 38 38 38 38 38 38 38 38 38 38		rieating	Low	1	265 (450)	Starting Current				7.5
Aufflow Rate         Heating         889 (1510)           SOUND PRESSURE         889 (1510)         Rated         0.0.24 - 1           Sound Pressure         Medium         43         38         Meating         Rated         0.0.24 - 1           Indoor Unit         Medium         0.0.44         33         23         Power Factor         Cooling         Rated         0.0.24 - 1           Indoor Unit         Medium         0.0.44         33         23         Power Factor         Cooling         Medium         0.2.71           Medium         Medium         33         23         Power Factor         Cooling         %         0.2.71           Medium         Medium         33         Rated         %         0.2.71         1           Outdoor Unit         Medium         43         Medium         %         0.2.71         1           Outdoor Unit         Medium         43         8         Motifue Removal         pints/h (t/h)         2.71(1)           Outdoor Unit         Cooling         Torin hose         Meetial         PPHLID         0           Outdoor Unit         Cooling         Cooling         Tr ('S')         66 to 9 (18 to 1)         0           Ne			Quiet	1	191 (325)	MCA				
SOUND PRESSURE         High Medium Low         High Medium Quiet         High Medium Quiet         Gooling MinMax.         KW         0.24 - 1           Indoor Unit         Medium Low         33         Power Factor         Cooling MinMax.         kW         0.24 - 1           Medium Low         33         Power Factor         Cooling         MinMax.         kW         0.21 - 1           Medium Low         33         Energy Star         Power Factor         Cooling         %           Outdoor Unit         Cooling Low         33         Energy Star         Power Factor         <	Outdoor Unit	Cooling	ooling		1013 (1720)	Maximum Circu	Maximum Circuit Breaker			15
Stocho Prizessore         High Medium Low         High Medium Low         High Medium Low         Main Medium Low         Main Medium Base         Main Medium Base <td>Airflow Rate</td> <td>Heating</td> <td></td> <td>1</td> <td>889 (1510)</td> <td></td> <td>Cooling</td> <td>Rated</td> <td></td> <td>0.83</td>	Airflow Rate	Heating		1	889 (1510)		Cooling	Rated		0.83
Indoor Unit         Cooling         High Medium Low         43 Medium Ouiet         Heating         Rated Medium MinMax.         0.01           0         0         38 Medium Low         738 Medium Ouiet         Power Factor         Cooling         0.21 - 1           Medium Low         00         38 Medium Low         Medium MinMax.         0.21 - 1         0.21 - 1           Modium Low         00         38 Medium         Modium Renewow         pints/h (Uh)         2.7(1           Outdoor Unit         Low         33         Terregy Star         00	SOUND PRESSURE					Input Bourse	cooning	MinMax.	Law	0.24 - 1.44
Kedium Indoor Unit         Kedium Low Ouite         38 Indoor Unit         Power Factor         Cooling         MinMax.         0.21 - 1           Heating         High Low Duite         High Heating         High Heating         MdB/um Low Doutedor Unit         Galage Heating         MdB/um Low Doutedor Unit         Image         Material         Power Factor         Power Factor         Cooling         T         T         C// T         T		Cooling	High	-	43	Input Power	U No	Rated	- KW	0.77
Indoor Unit         Low Quiet         33 Quiet         Power Factor Heating         Cooling         %           Heating         High Low Quiet         dB (A)         33 Quiet         Power Factor Heating         Heating         %           Outdoor Unit Low Quiet         Medium Low         38 Quiet         Medium Quiet         Medium Quiet         71 Power Factor Heating         Medium Quiet         71 Power Factor Medium         Metaing         %			Medium		38		rieaung	MinMax.		0.21 - 1.49
Indoor Unit         Imigh Heating         High Medium         dB (A)         23 (A)         I Heating         I Heating           Medium         Medium         Medium         33 (Energy Star         Ditter         Moisture Removal         pints/h (L/h)         2.7(1)           Outdoor Unit         Gooling         This         This         Philip			Low		33		Cooling		%	96
Heating         High Medium Low         dB (A)         43 38 (biture Removal 2016         Dittick (A)         Dittick (A)<	Indeed Unit		Quiet		23		Heating			96
Heating         Medium Low         38         Mosture Recreases (arrowscale)         Mosture Recreases         Mosture Recr	Indoor Unit	Heating	High	10 (4)	43	OTHER				
Low         33         Energy Star         PP+LLI           Outdoor Unit         Gooling         48         Fraction Star         PP+LLI           Outdoor Unit         Heating         48         Gooling         17/32 (13.8) (1.D.), Ø 1-1           Type         RstRidtErANT         RstRidt Row         80 or         %Ref H         80 or           Charge         Ib oz         1 lb 7oz         1 lb 7oz         650         %St H         60 to 88 (16 to			Medium	dB (A)	38			pints/h (L/h)	pints/h (L/h) 2.7(1.3)	
Quiet         Q23         Drain hose         Material         PP+LL           Outdoor Unit Heating         47         Size         in (mm)         Ø17/32 (13.8) (LD, Ø 1-1)           REFRICE(PANT         48         Operation Range         Cooling         °F (°C)         64 to 90 (18 to %RH         80 or           Charge         Ib oz         1 Ib 7oz         1 Ib 7oz         650         650			Low		33	Energy Star				No
Outdoor Unit Heating         Gooling         471         Size         In (mm)         Ø 17/32 (13.8) (1.D.), Ø 1-1           RefRICERANT         488         488         Operation Range         Cooling         °F (°C)         64 to 90 (18 to 9 (8 to to 9 (10			Quiet		23		Material		PP+LLDPE	
Uncode of init         Heating         48         Operation         Cooling         °F (°C)         64 to 90 (18 to 70)           type         R41061         Range         Cooling         °F (°C)         64 to 90 (18 to 70)         %8H H         80 or           type         Range         Ib oz         1 bb roz         1 bb roz         F(°C)         60 to 88 (16 to 70)           charge         g         650         650         650         650         650	0	Cooling		1	47		Size	in (mm)	Ø 17/32 (13.8) (I.D.), Ø 1-1/16	
REFRIGEMANT         Operation         %RH         80 or l           Type         R410A         Range         %RH         80 or l           Charge         Ib oz         1 Ib 7oz         1 Ib 7oz	Outdoor Unit			1	48		Cooling	°F (°C)	64 to 90 (18 to 32)	
Itype         It41UA         Meating         F (C)         60 to 88 (16 to 60 to 88 (16 to           Charge         Ib oz         1 lb 7oz         60 to 88 (16 to         650         650	REFRIGERANT							80 or less		
Charge 1b oz 11b 7oz g 650	Type				R410A	Kange	Heating	°F (°C)	6	0 to 88 (16 to 30)
a 650	Charge	lb oz			1 lb 7oz					
UT TYPE PUE IKD06)	Oil Type				POE (RB68)					

Wall Bracket Dat



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Cooling: Indoor temperature of 80°F (26.7°C) D8/67°F (19.4°C) WB, and outdoor temperature of 95°F (35°C) D8/75°F (23.9°C) WB. Heating: Indoor temperature of 70°F (21.1°C) D8/60°F (15.6°C) WB, and outdoor temperature of 47°F (8.3°C) DB/43°F (6.1°C) WB. Pipe length: 25ft. (7.5m), Height difference: Oft. (Om) (Outdoor unit - indoor unit).

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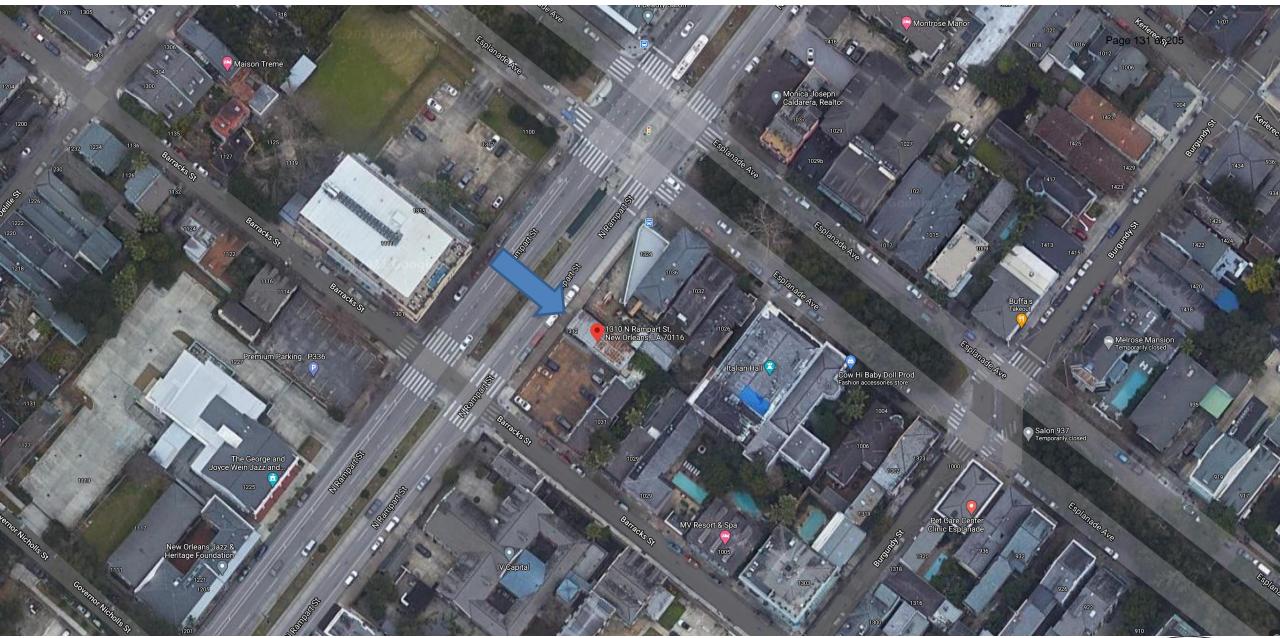


#### 828 Bourbon

VCC Architectural Committee

Effective Date: 4/11/2019







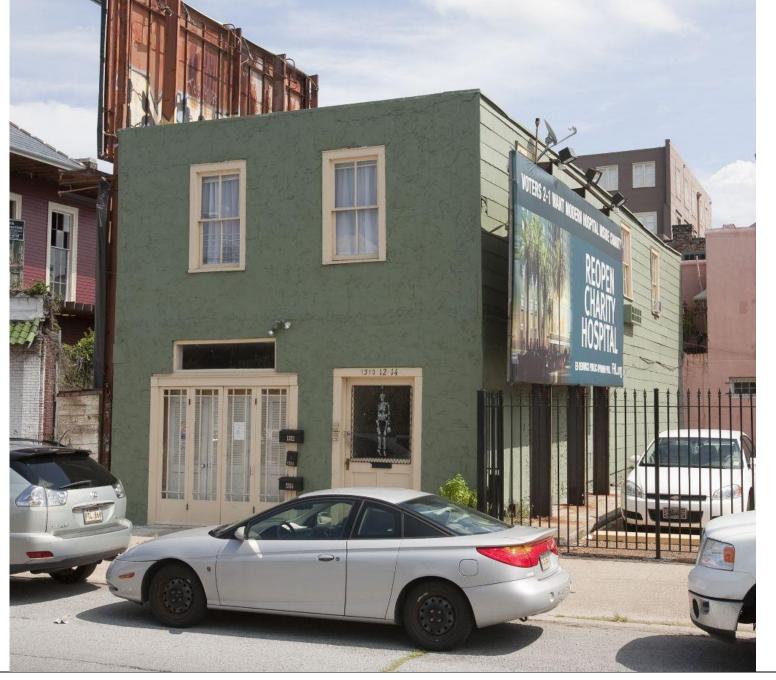


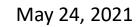


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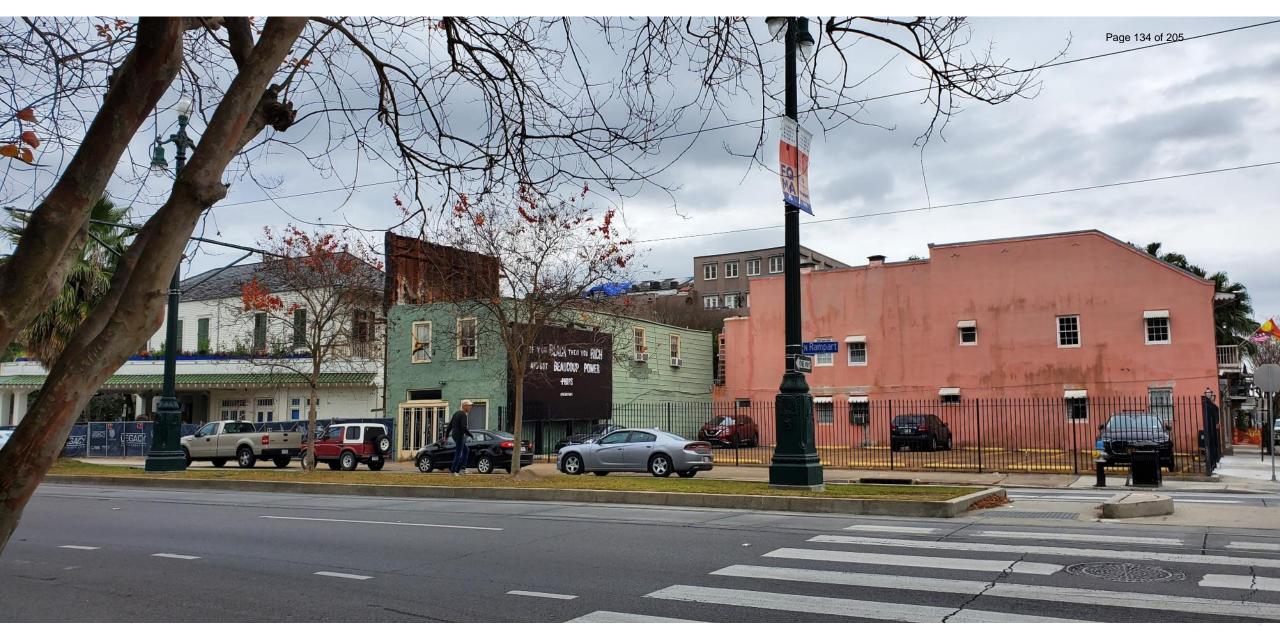


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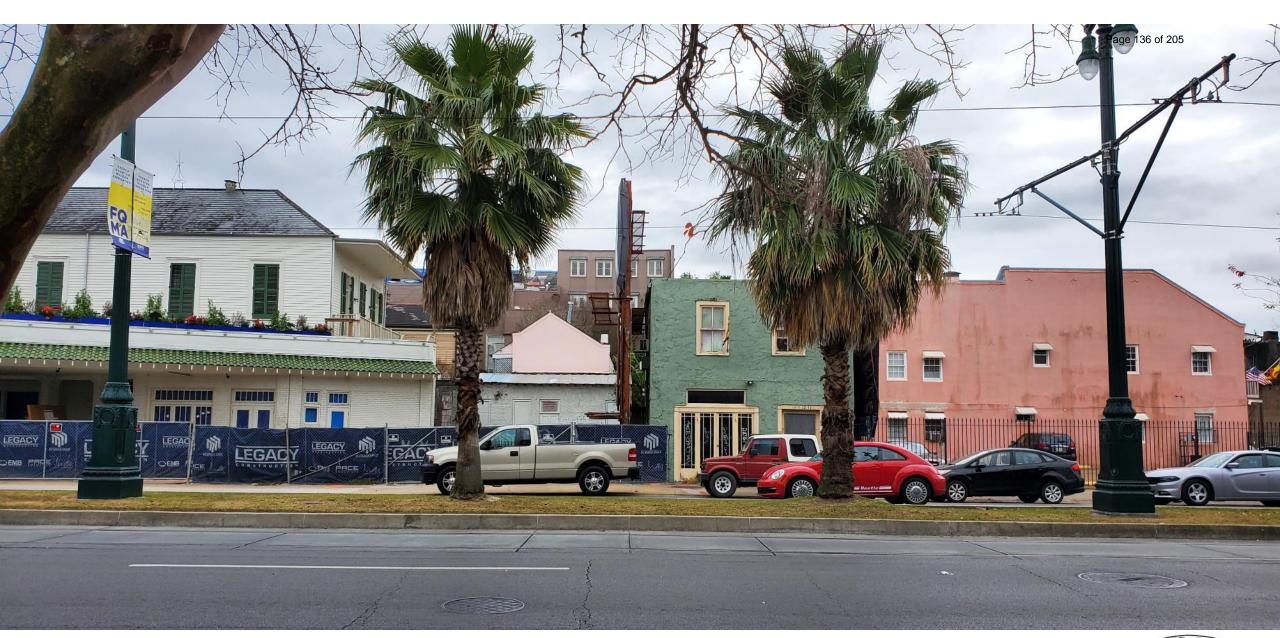


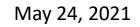






May 24, 2021







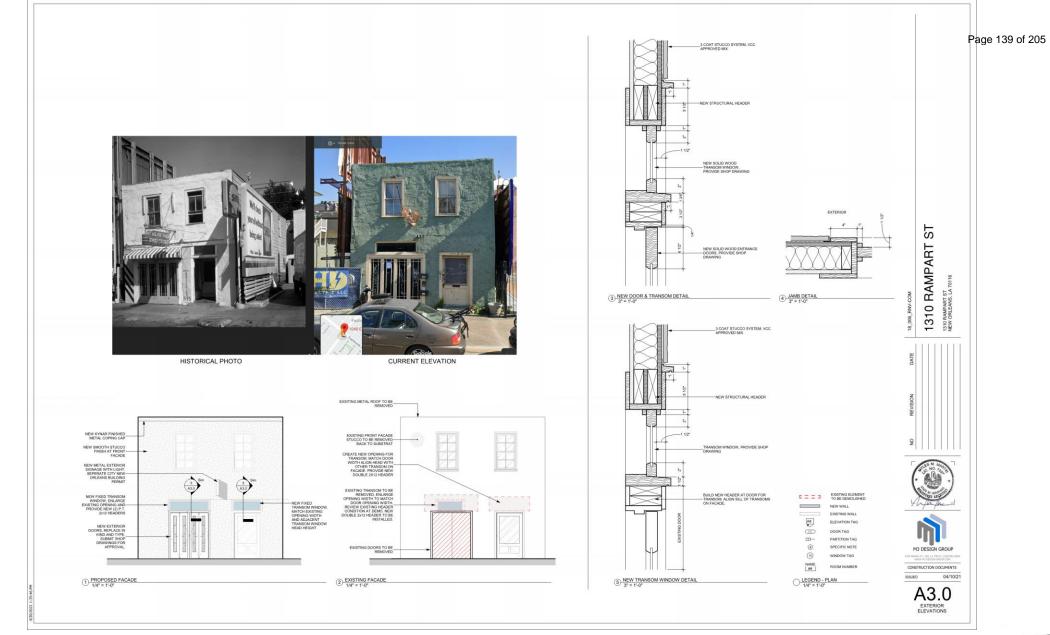














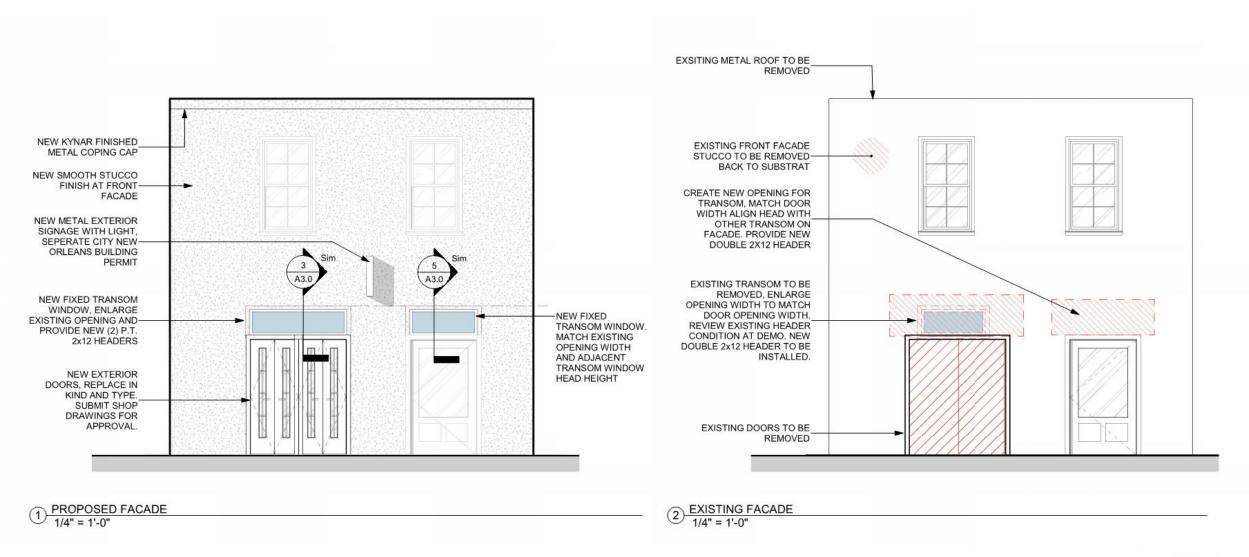


HISTORICAL PHOTO

CURRENT ELEVATION

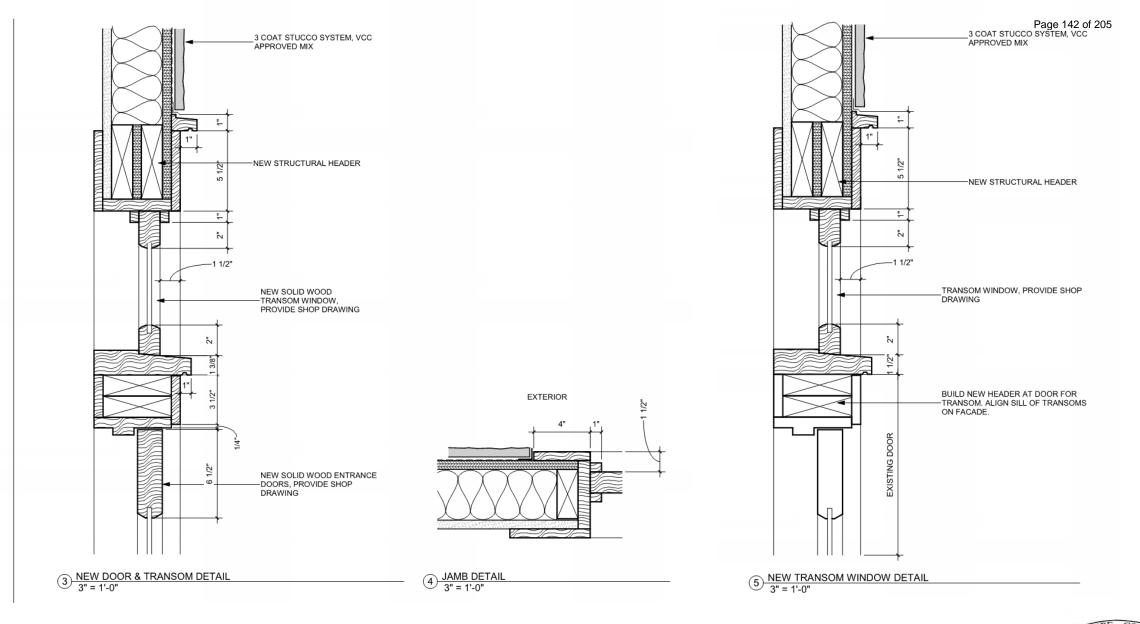


1310 N Rampart



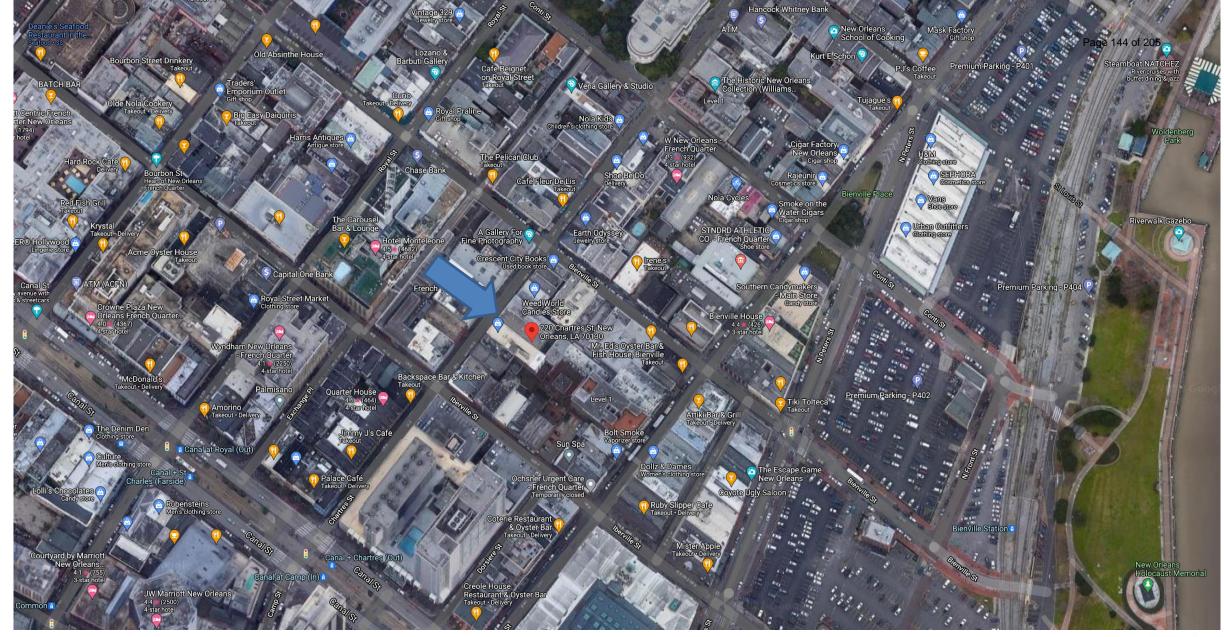
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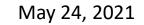


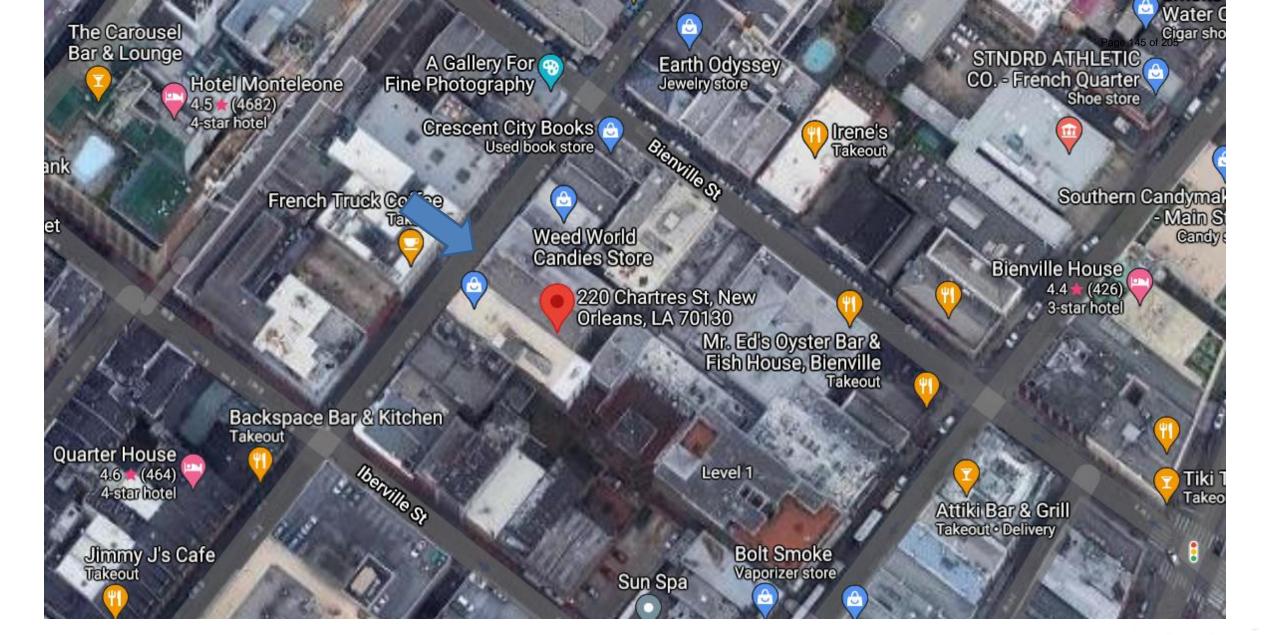
## 220-22 Chartres



#### 220-22 Chartres

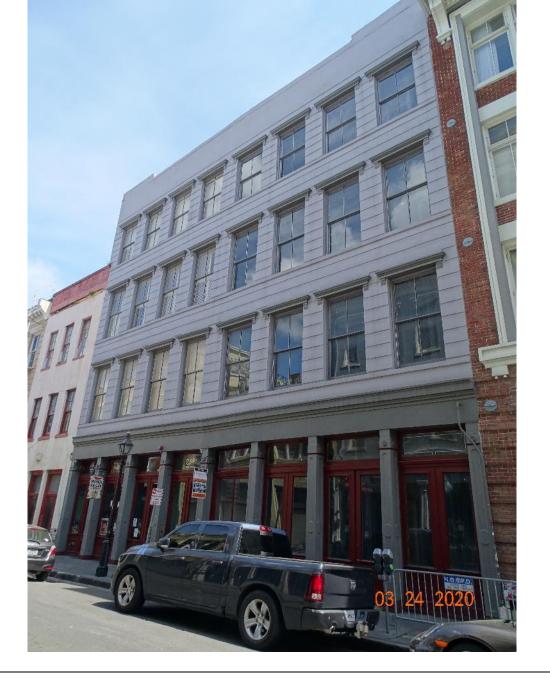
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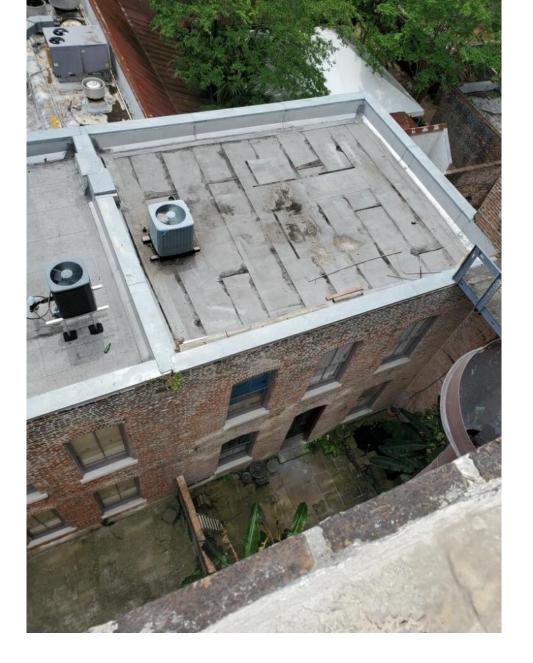
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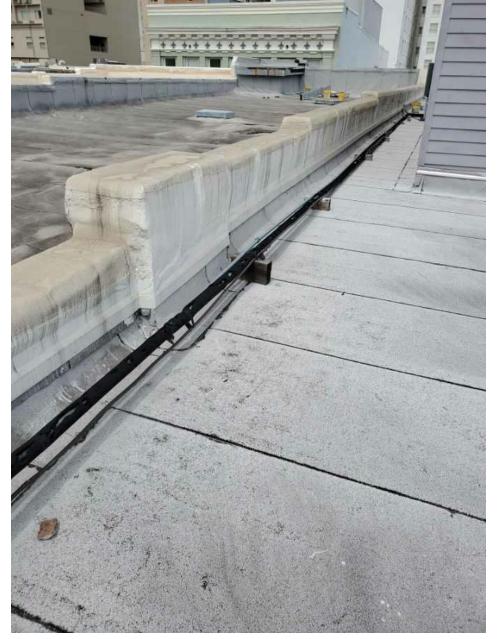


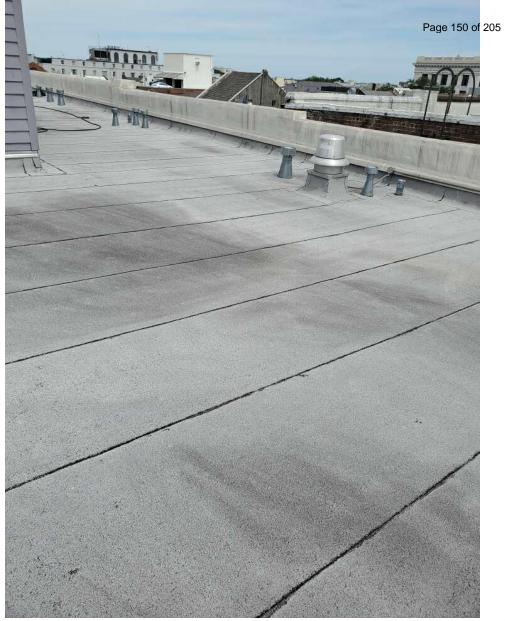


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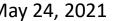








May 24, 2021





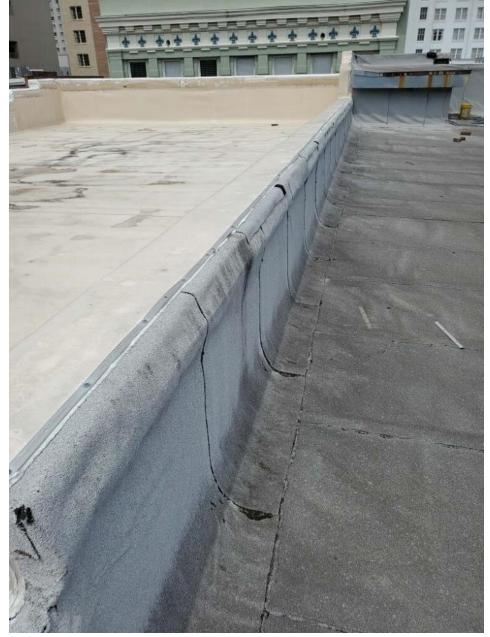














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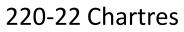






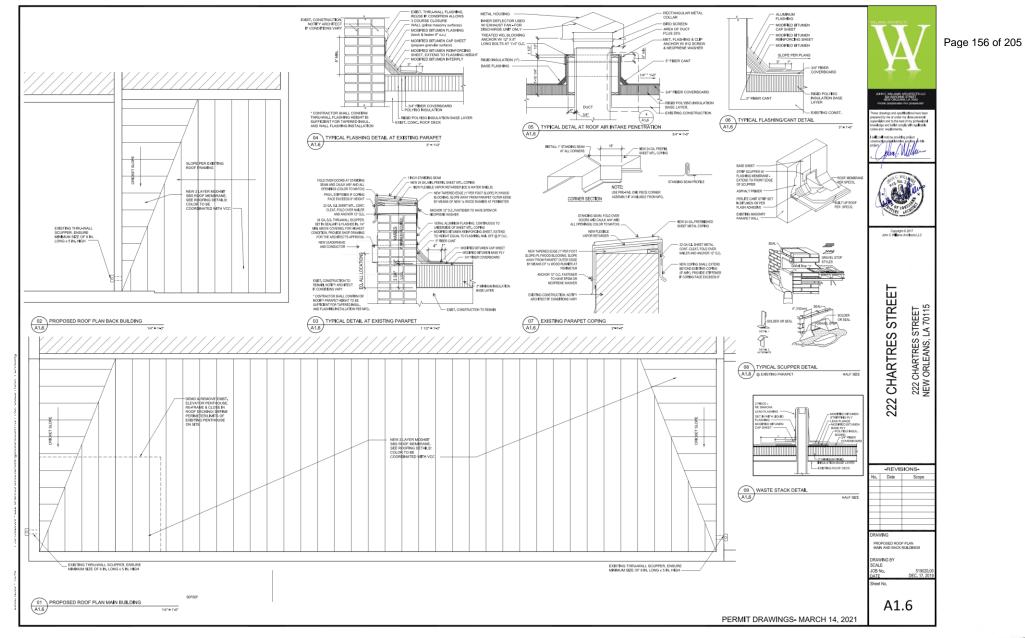
May 24, 2021





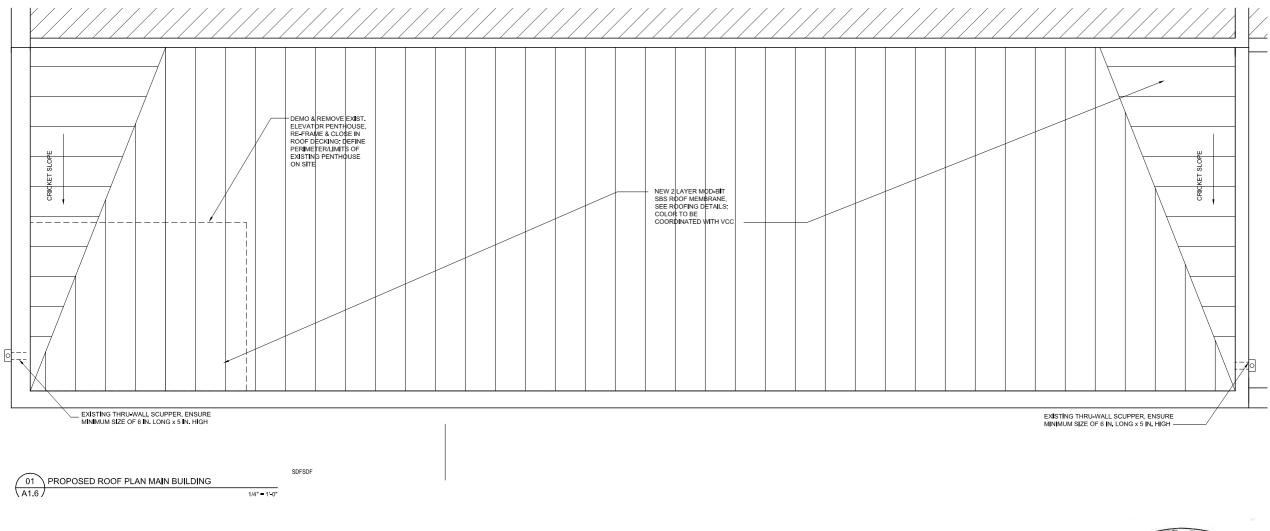
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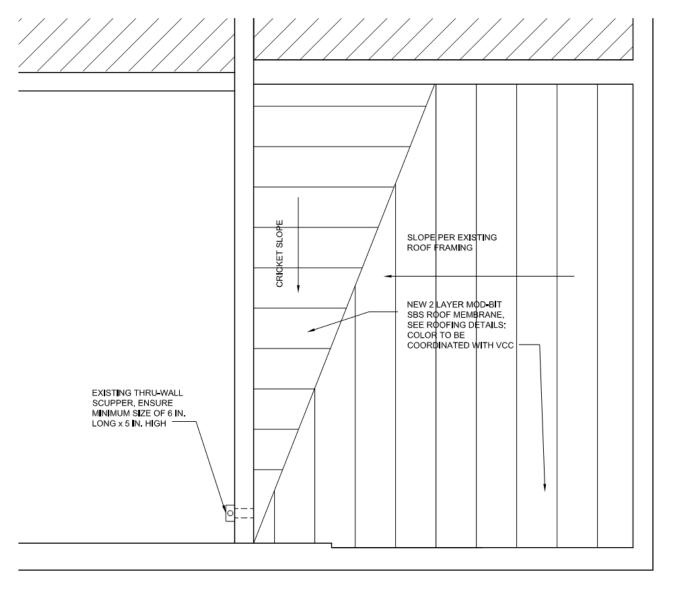
VCC Architectural Committee



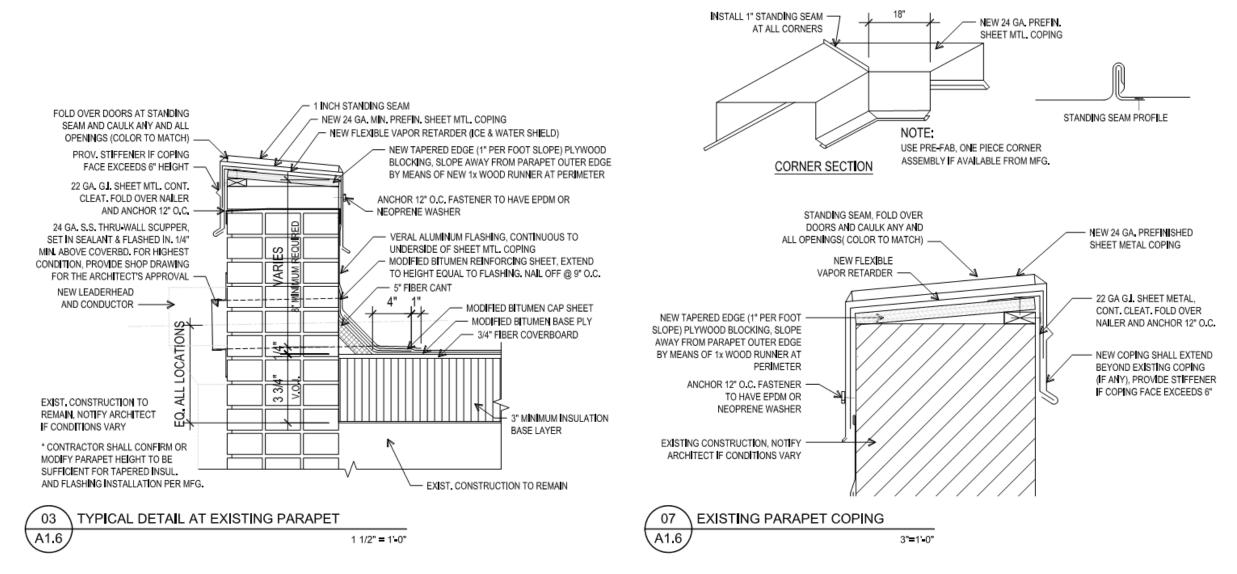


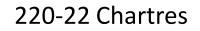
VCC Architectural Committee



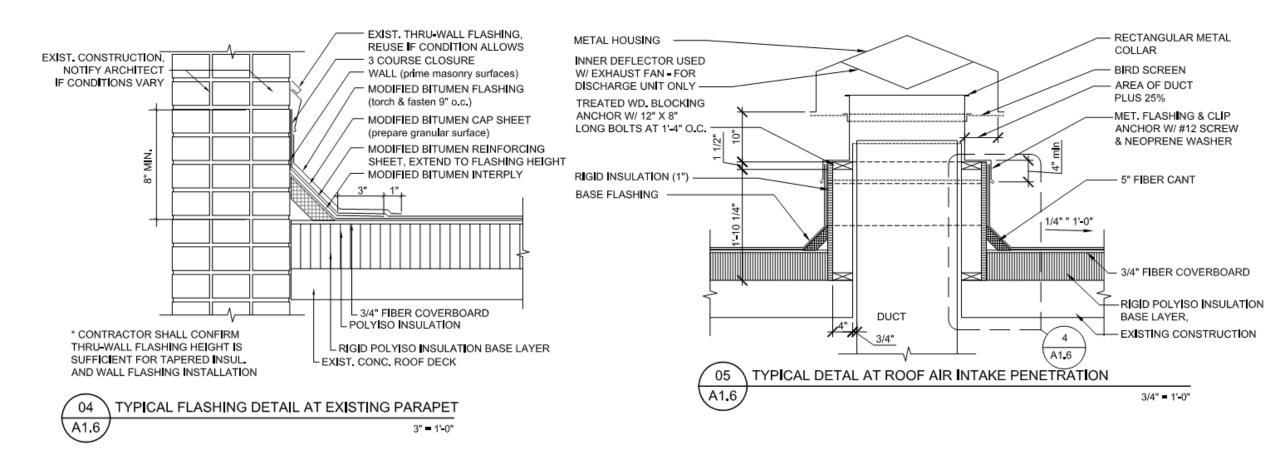




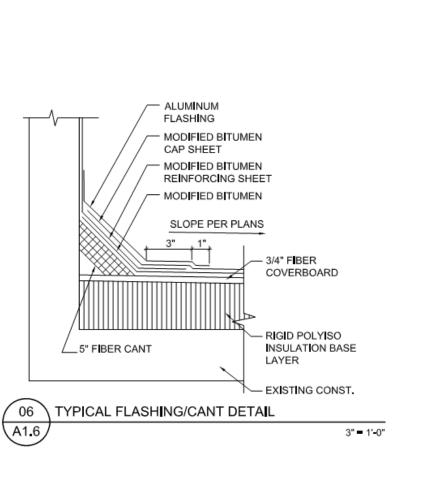


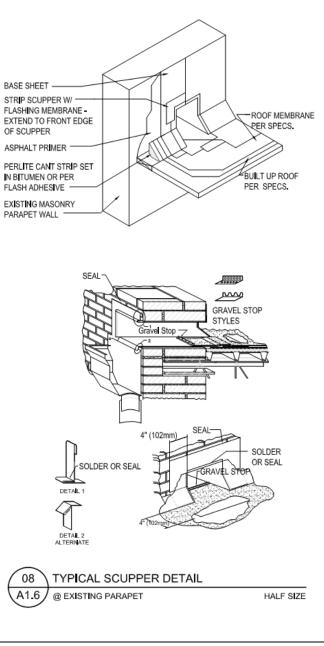


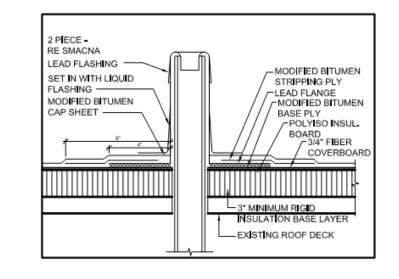










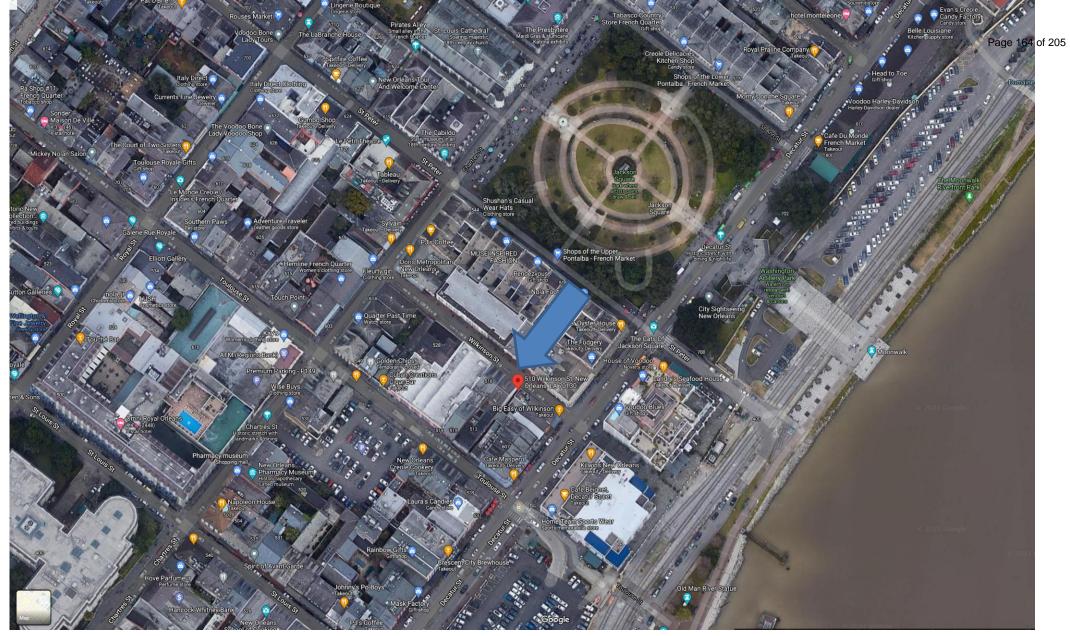




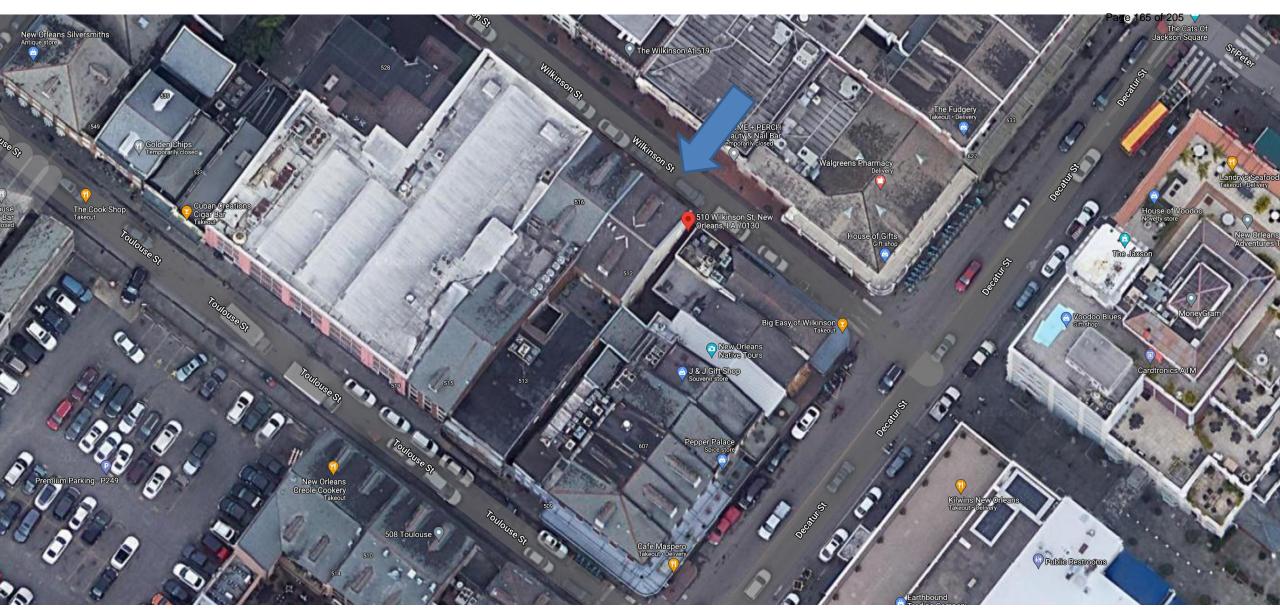


## 317-331 Burgundy, 1010-1014 Conti, 318 N. Rampart, 1019-1025 Bienville Deferred at the Applicant's Request







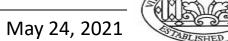


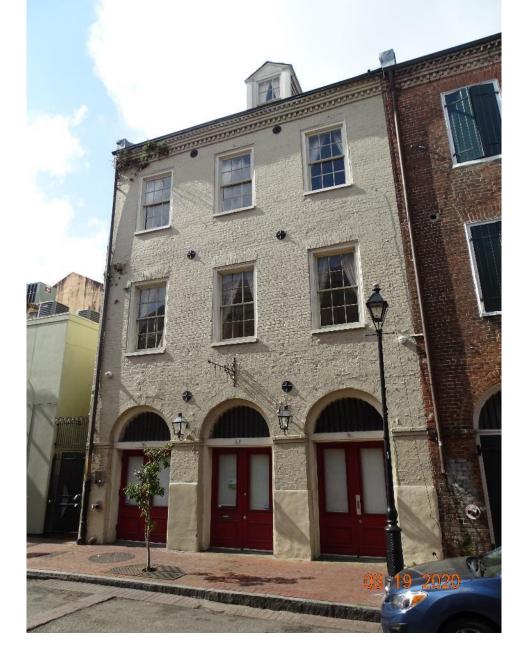
VCC Architectural Committee





510 Wilkinson – 1964





VCC Architectural Committee



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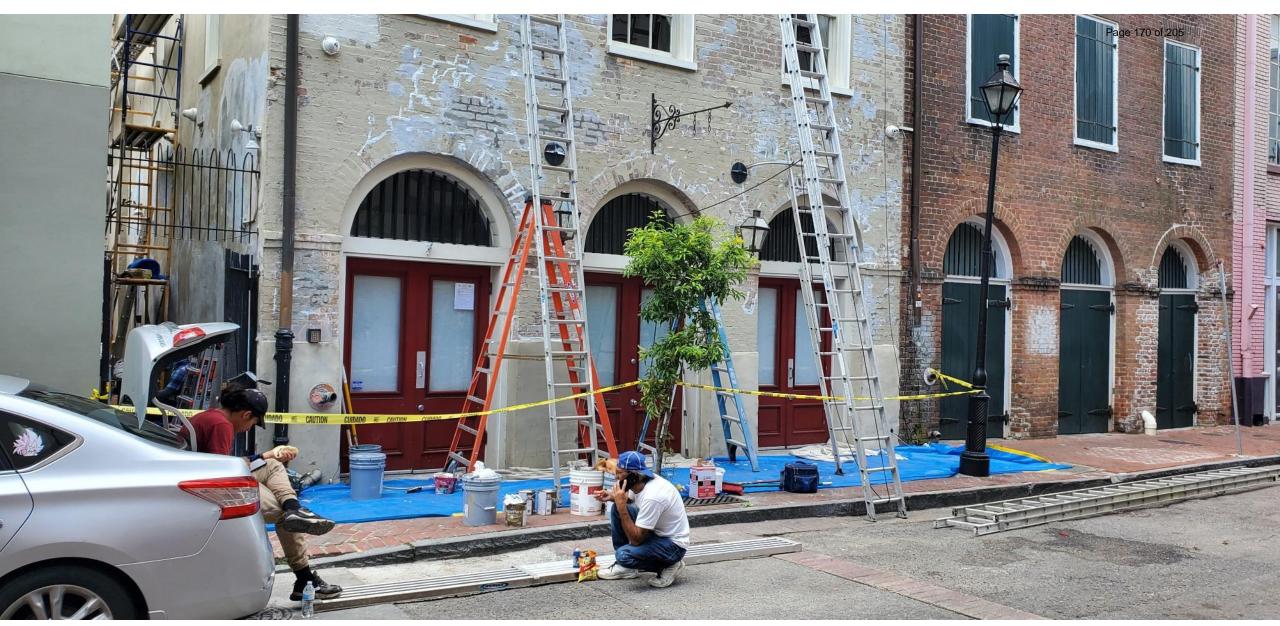
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# CARE COMMAN

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510 Wilkinson

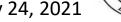


VCC Architectural Committee

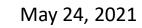


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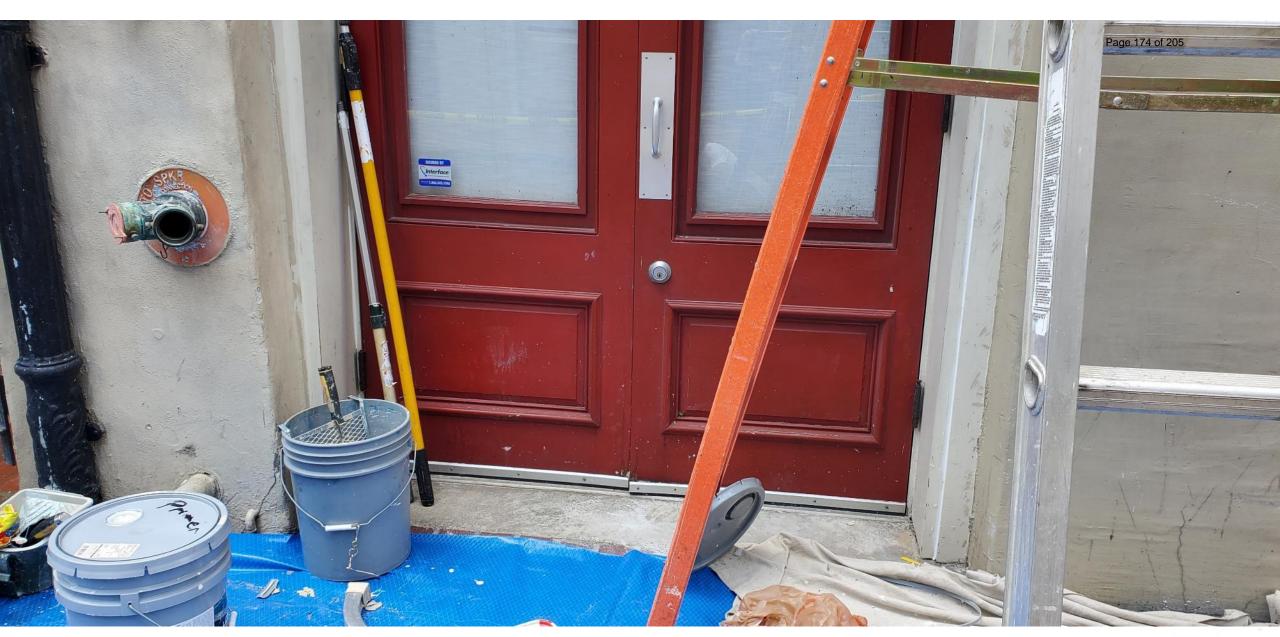














VCC Architectural Committee



VCC Architectural Committee



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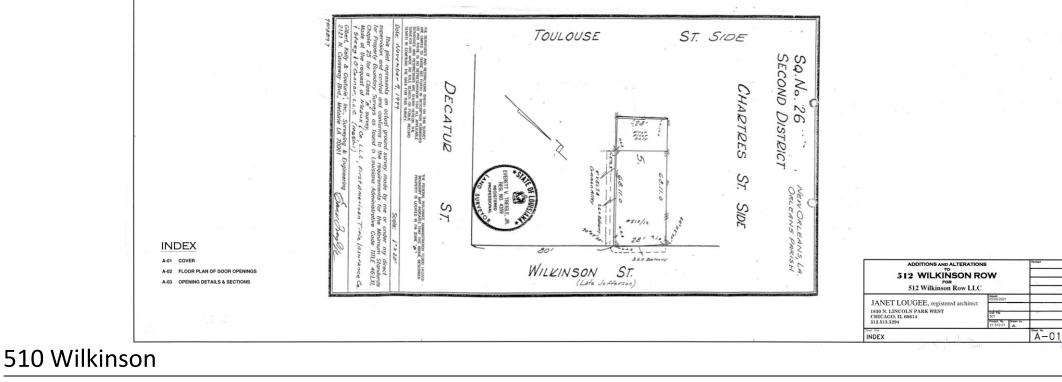


Breaking shutters were solid and used in the 1820s-40s to protect large, arched, ground-floor street openings of shops. Each shutter is set back 8- to 10-inches into the opening, and has double-knuckle hinges that allows the small section to open parallel to the jamb and the larger section to fold back against the building wall. Each breaking shutter includes panels at the building face and vertical boards at the jambs.

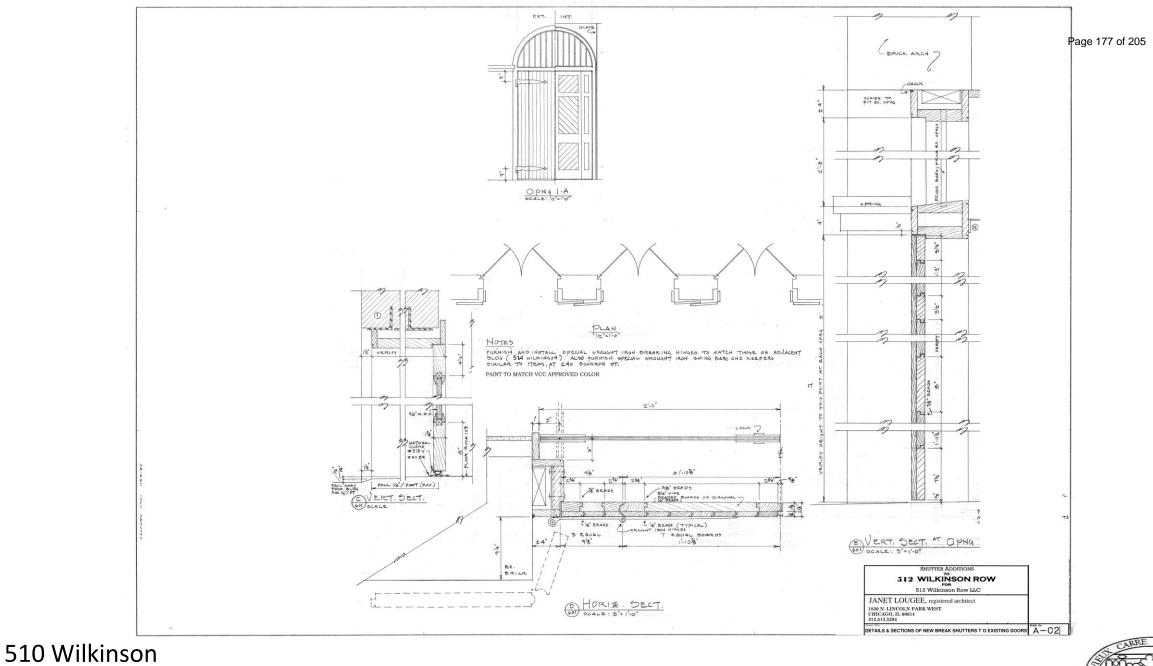
#### SHUTTER ADDITIONS

b. Vertical Board / Rail & Stile Shutter

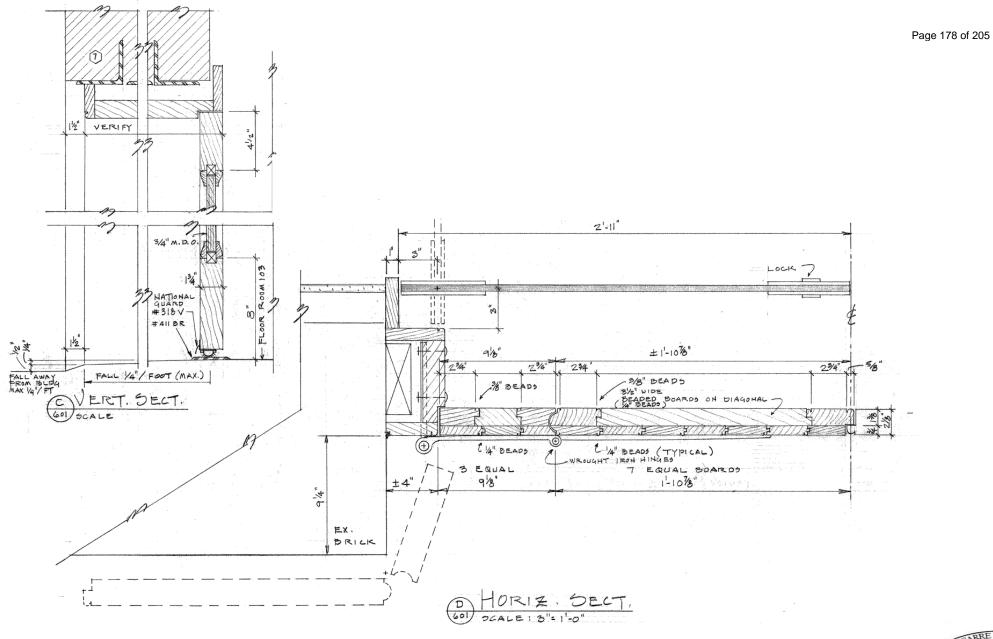
### 512 WILKINSON ROW





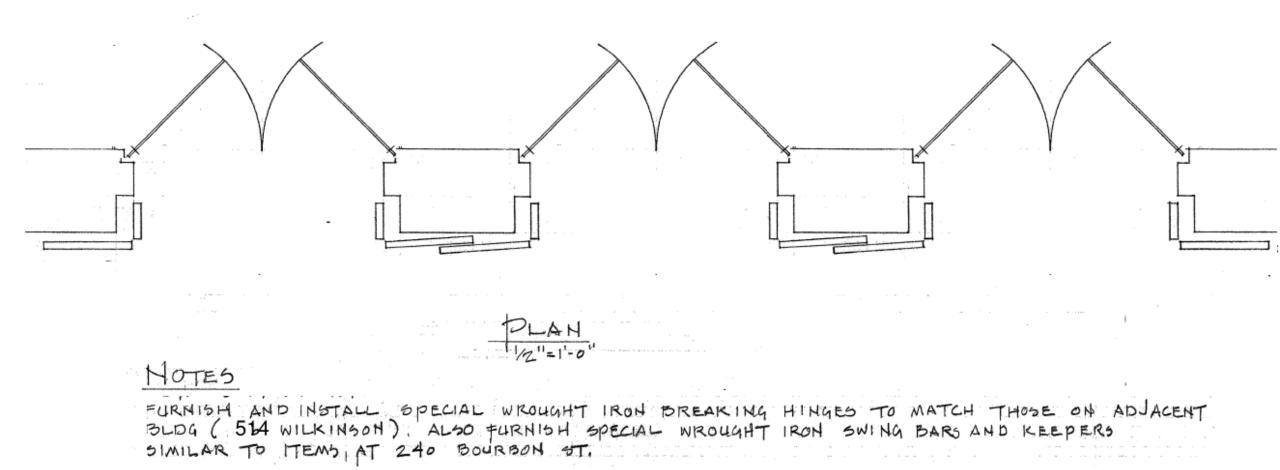






VCC Architectural Committee



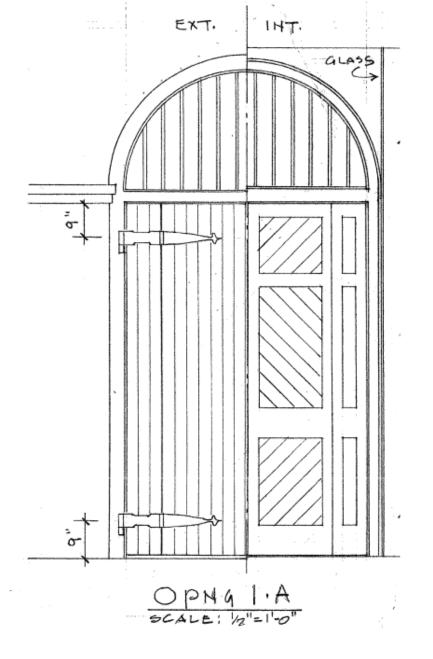


PAINT TO MATCH VCC APPROVED COLOR

510 Wilkinson

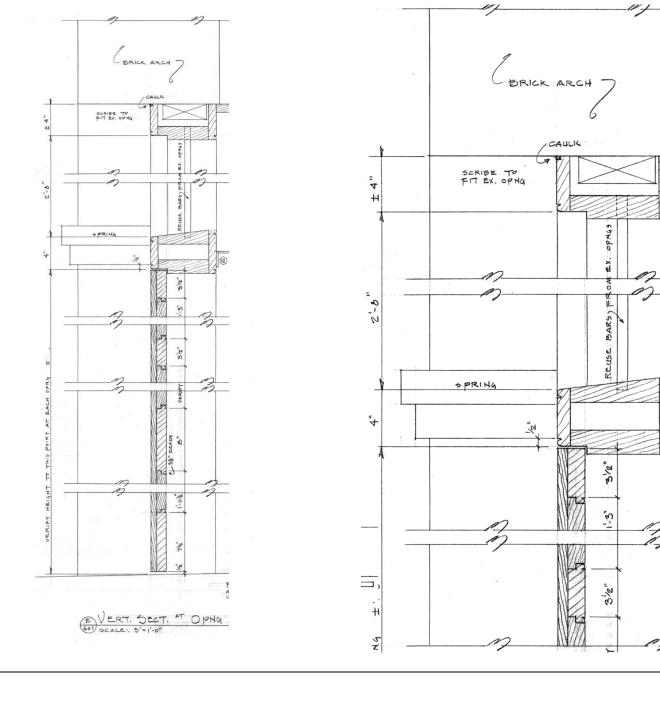






VCC Architectural Committee





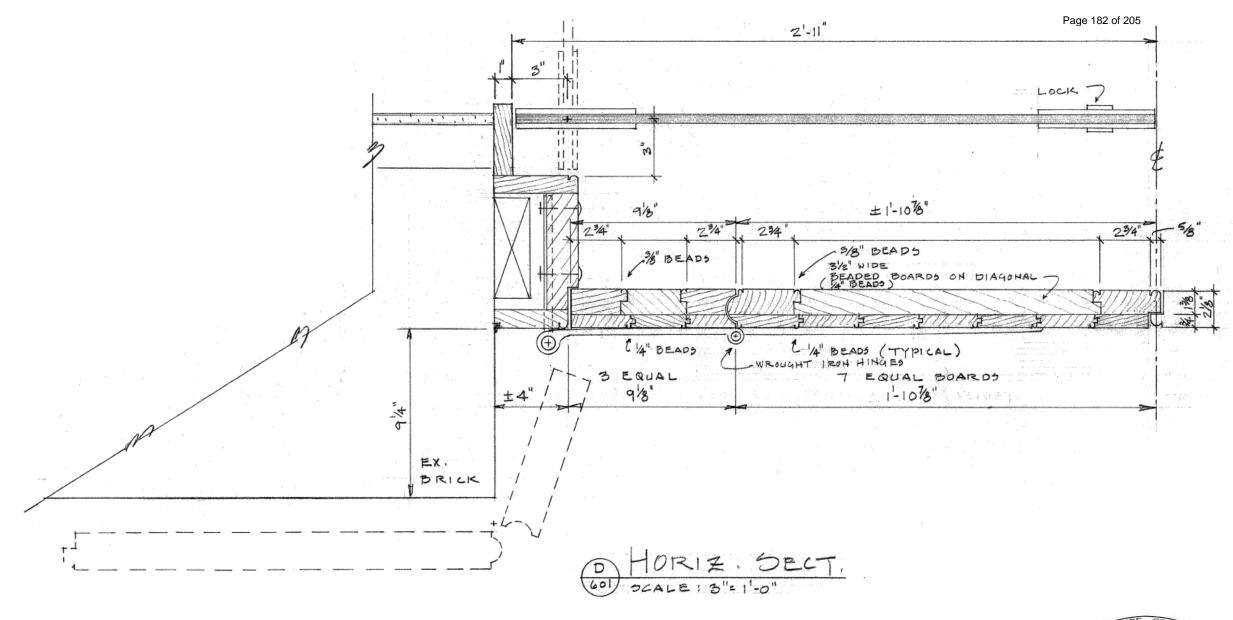
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## 510 Wilkinson

VCC Architectural Committee

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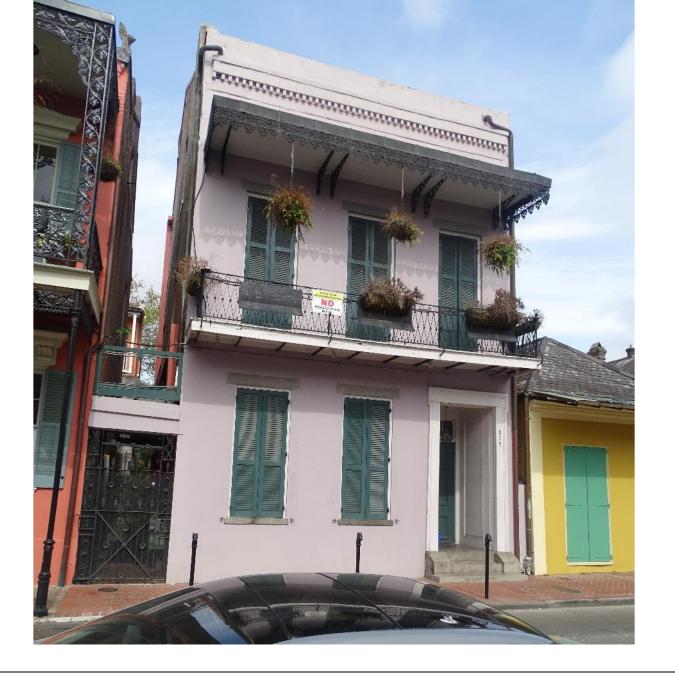


## 510 Wilkinson

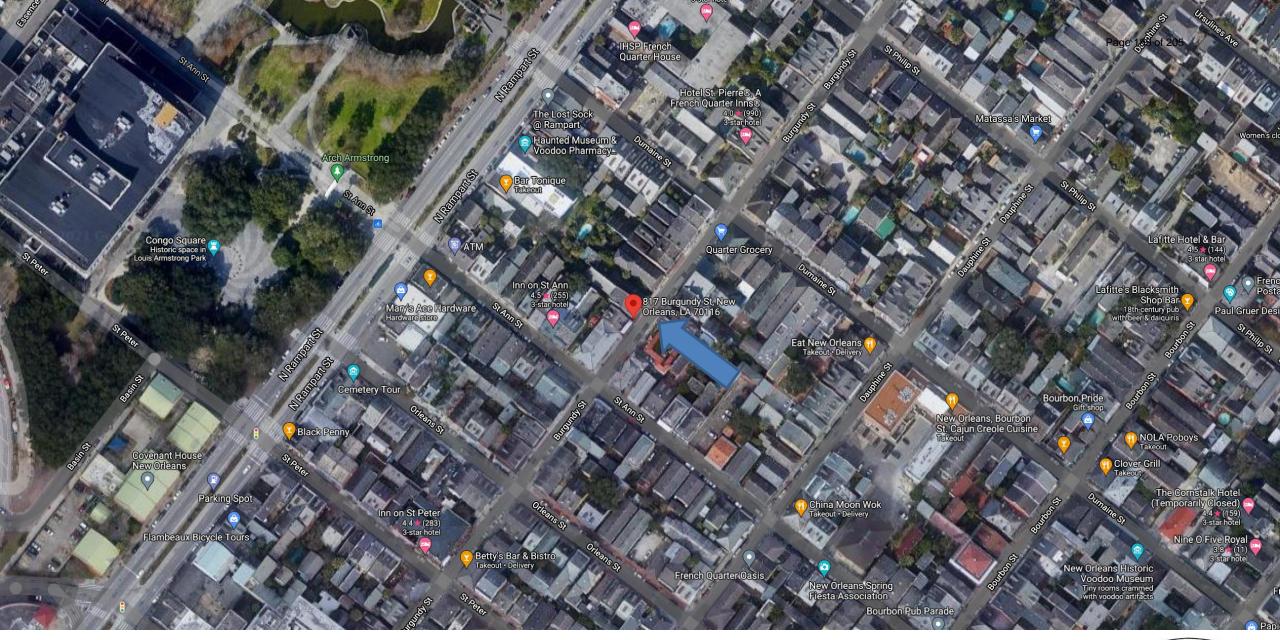


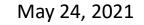
















817 Burgundy – 1964

VCC Architectural Committee



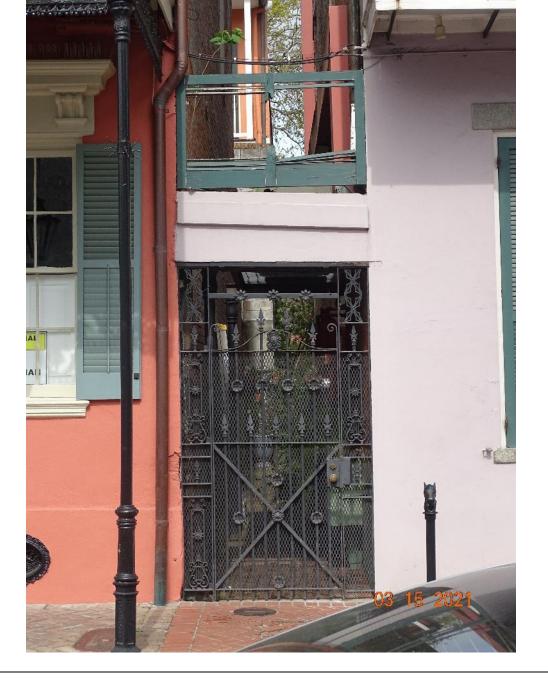
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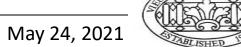
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817 Burgundy – 1941





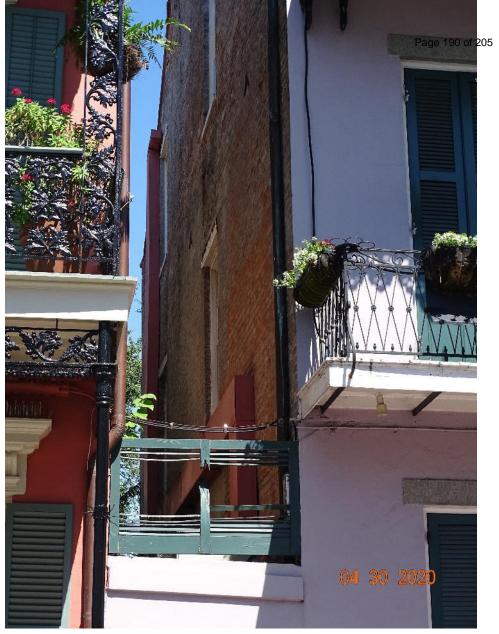














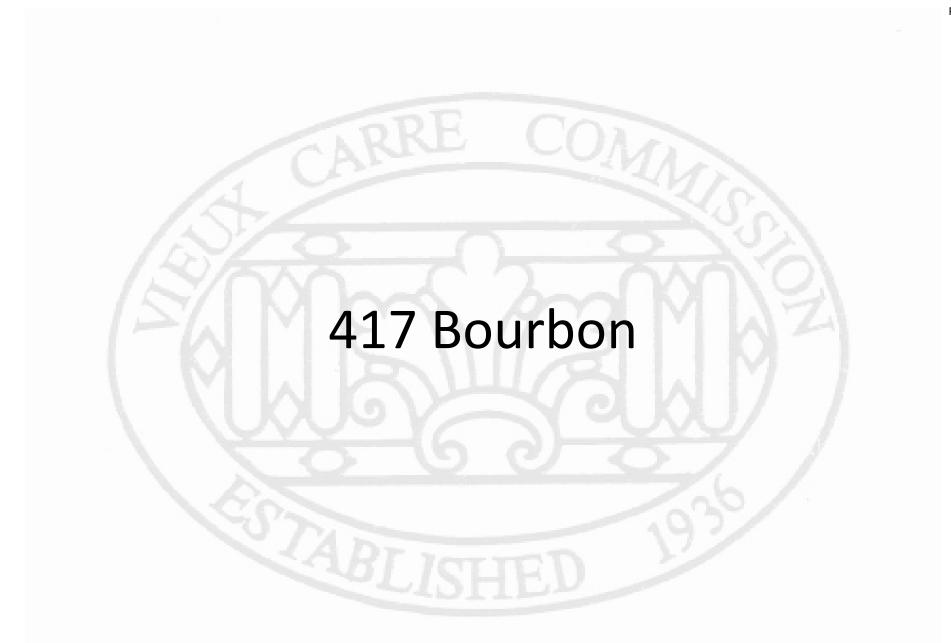
JMC REMODELING 6312 DOUGLAS ST NEW ORLEANS LA. Y TRON TRANSOM TO MATCH EXISTING "SQUARE METAL 70117 817 BURGUNDY JOB DESCRIPTION + 1 FRON DETHEL MATCH . ROD EXISTIVL " METAL STOCK 36" 5938" FAX 504 948 0164 CELL 504 270 5269

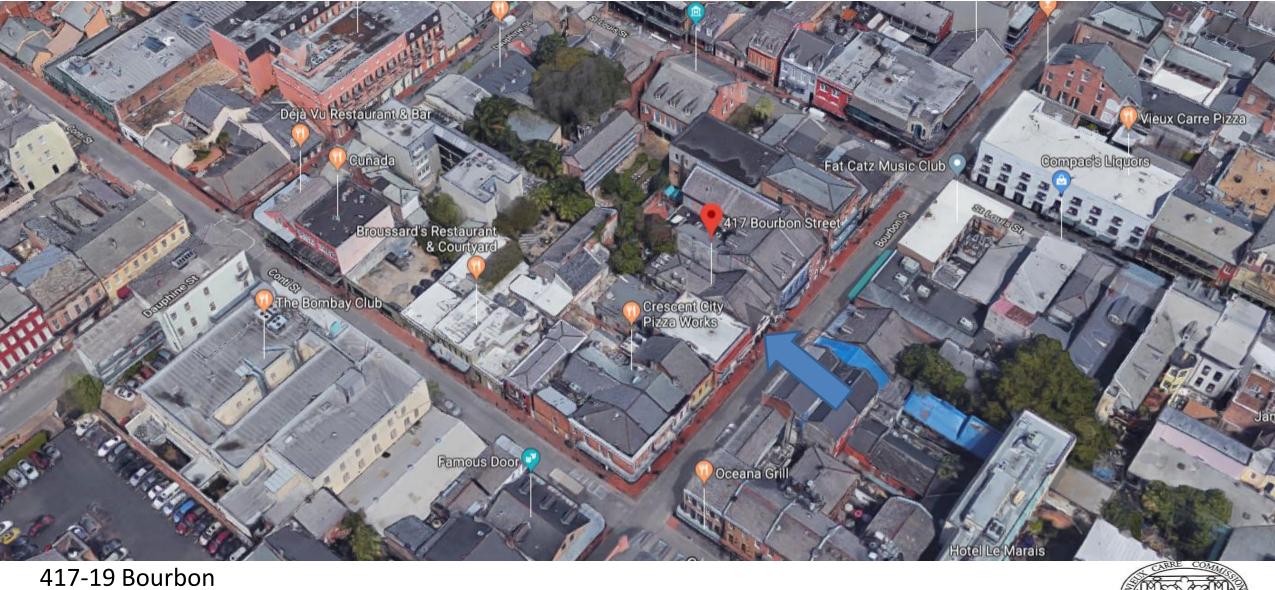
VCC Architectural Committee



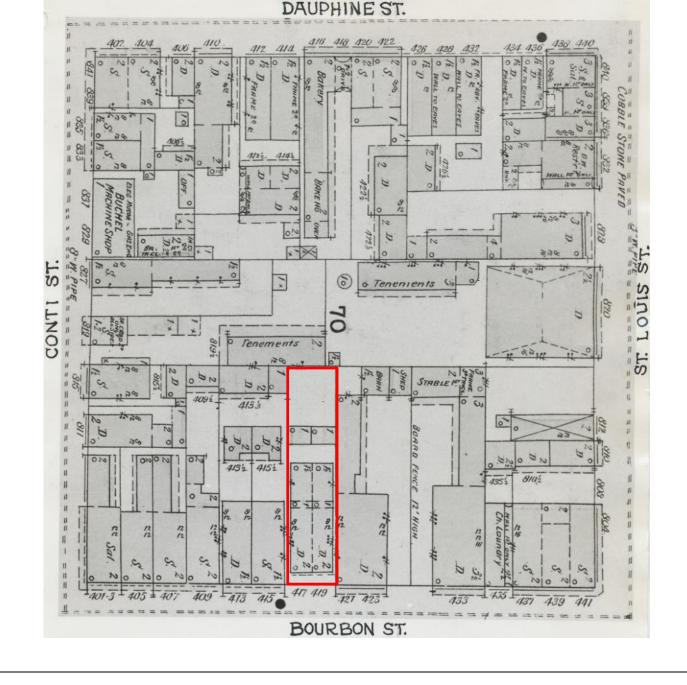
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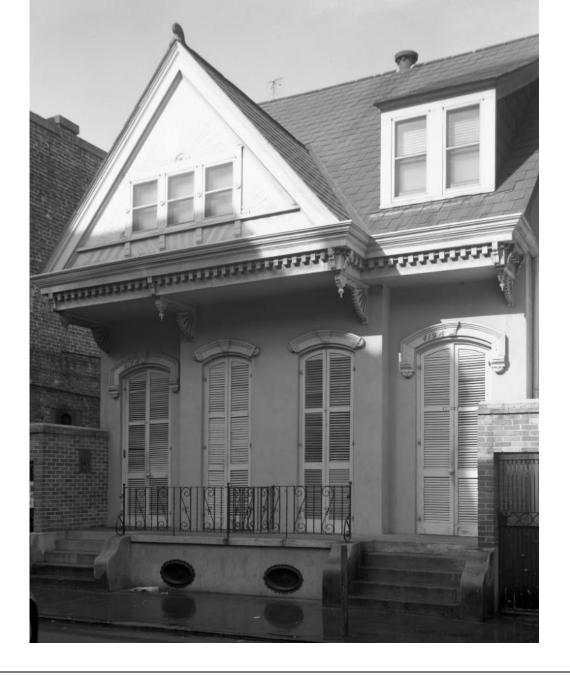


417-19 Bourbon, 1896

VCC Architectural Committee



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<u>417-19 Bourbon, 1963</u>

VCC Architectural Committee



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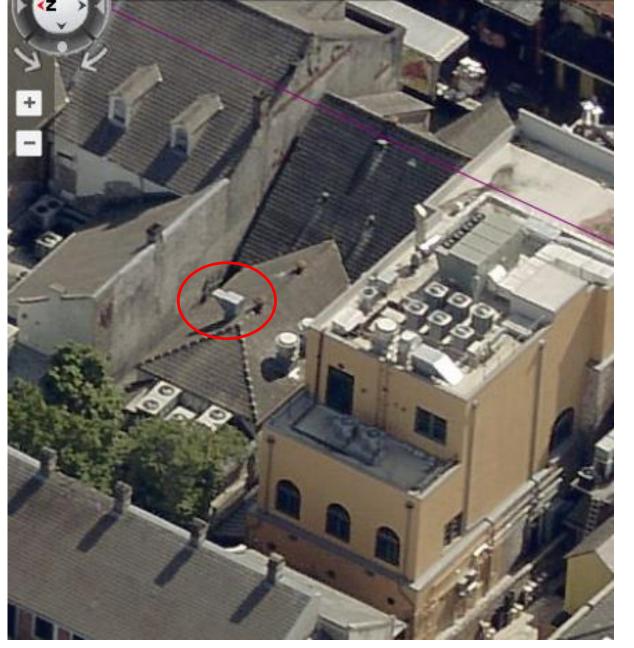
417-19 Bourbon









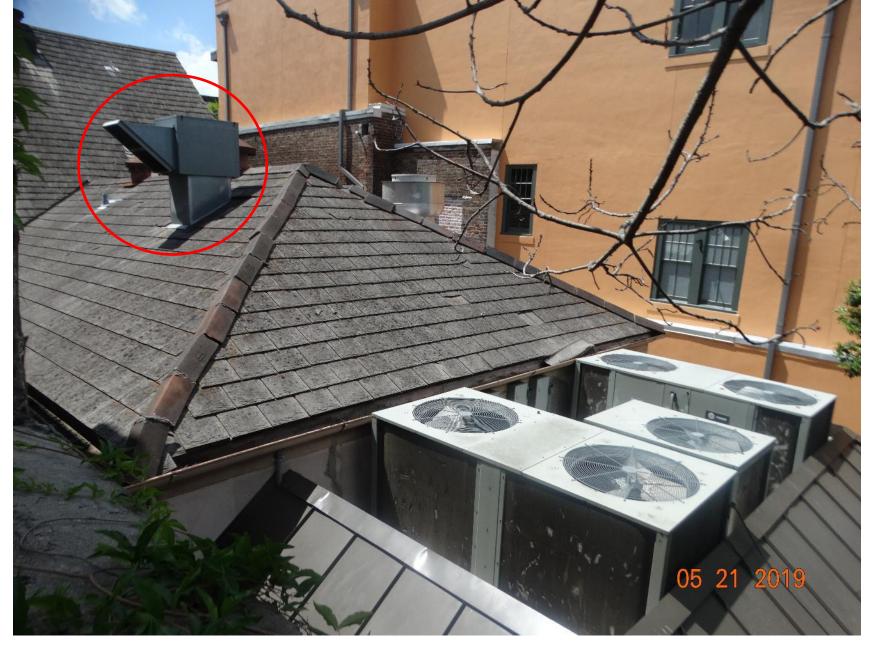


<u>417-19 Bourbon – Previously Existing Air Intake</u>

VCC Architectural Committee



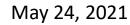
May 24, 2021



RE COMMISSION

<u>417-19 Bourbon – Previously Existing Air Intake</u>

VCC Architectural Committee

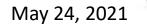




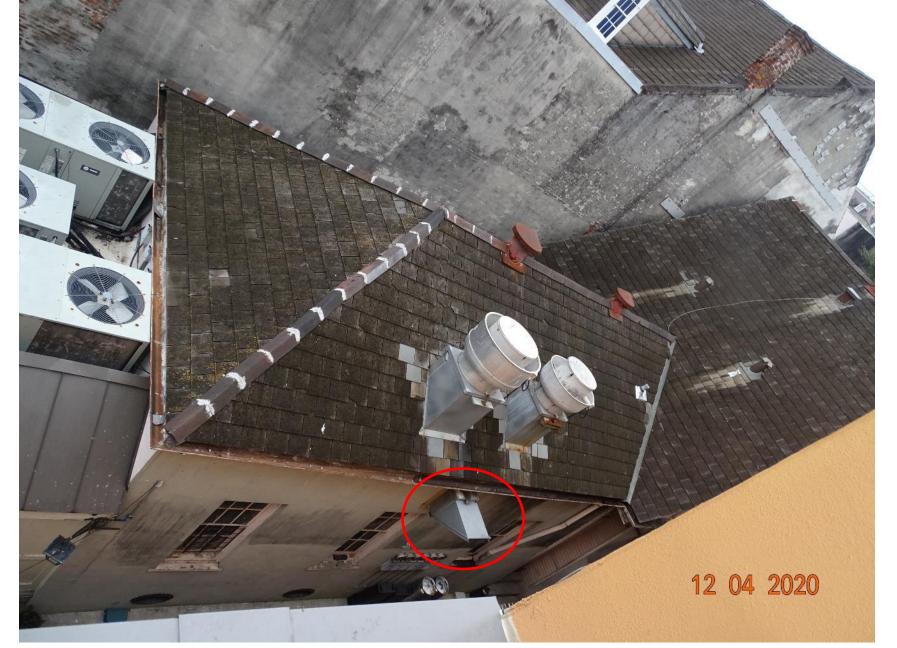
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<u>417-19 Bourbon – Previously Existing Air Intake</u>





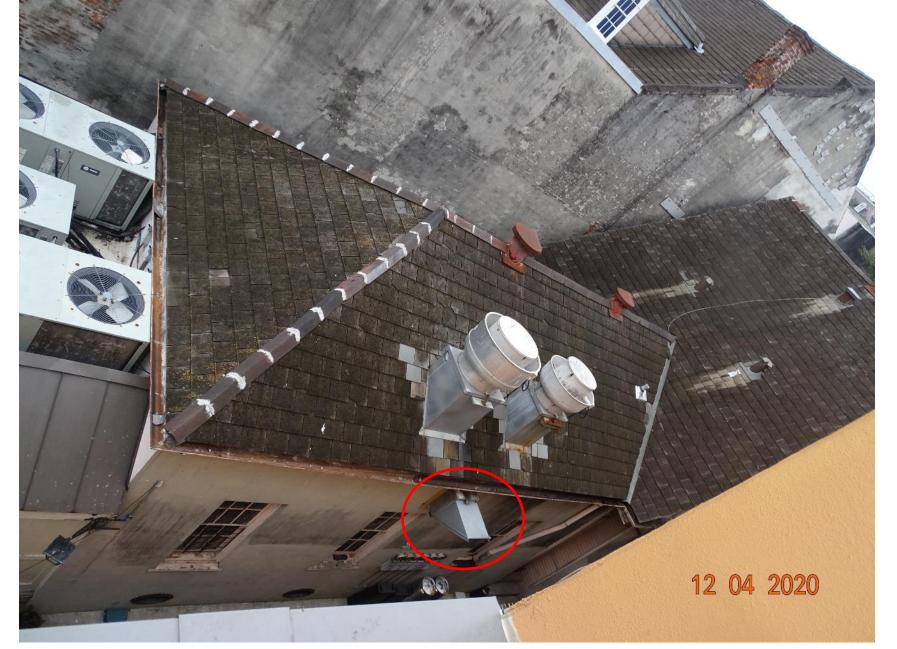


<u>417-19 Bourbon – New Air Intake</u>

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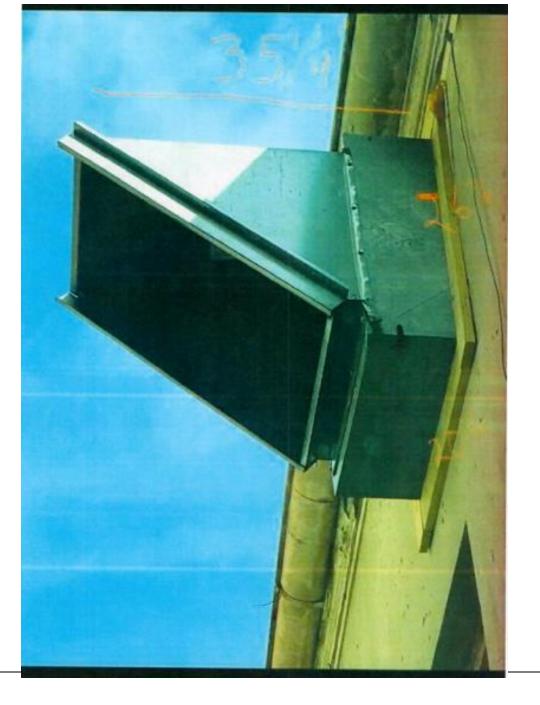


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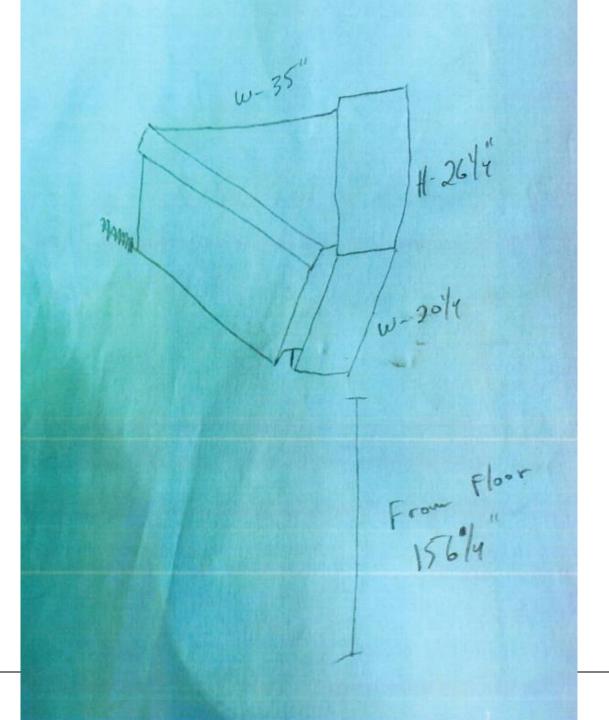


<u>417-19 Bourbon</u>

VCC Architectural Committee



May 24, 2021



<u>417-19 Bourbon</u>

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May 24, 2021