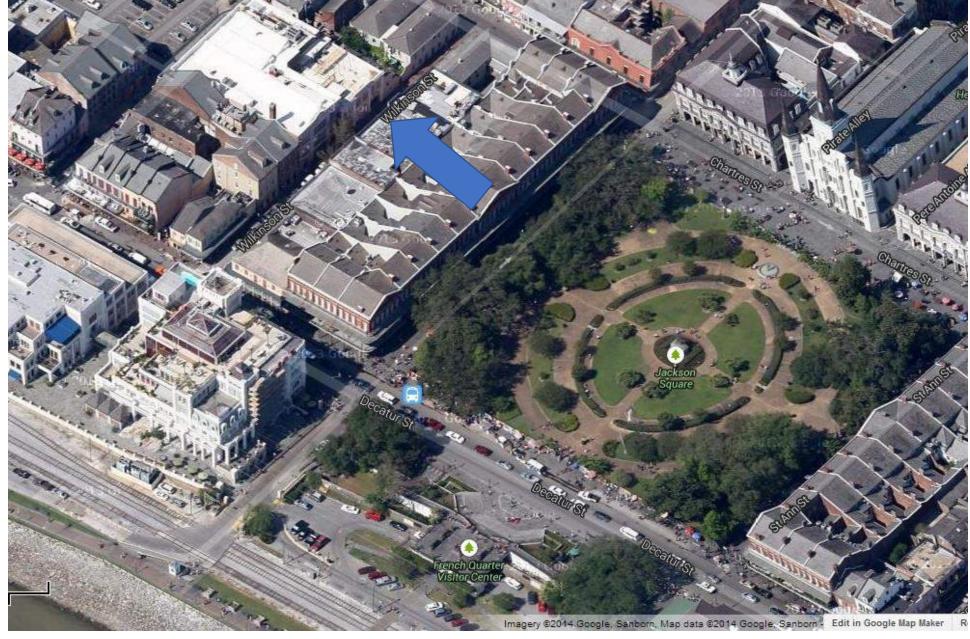
Vieux Carré Commission Architecture Committee Meeting

Tuesday, June 13, 2023

Old Business



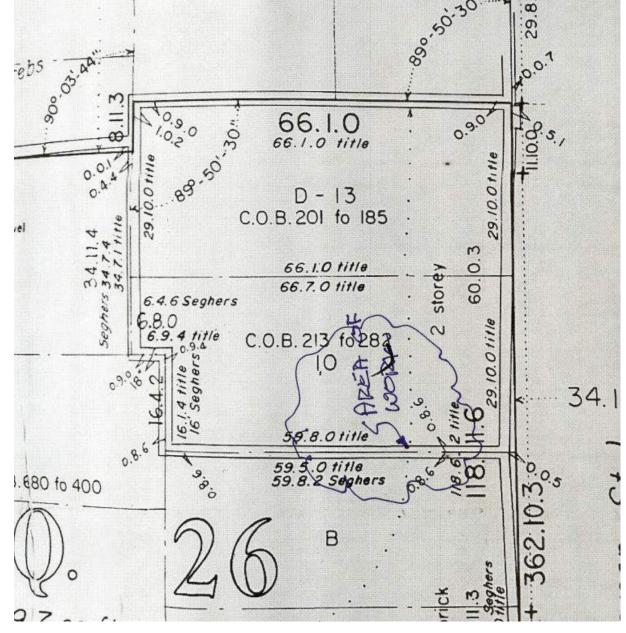
528 Wilkinson





528 Wilkinson





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528 Wilkinson, 1964





528 Wilkinson, c. 1987-88





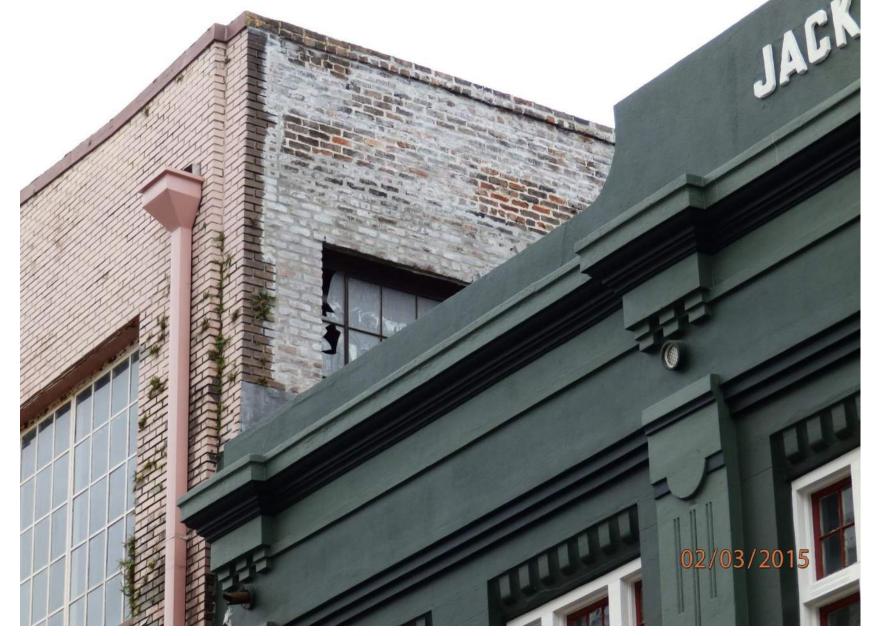
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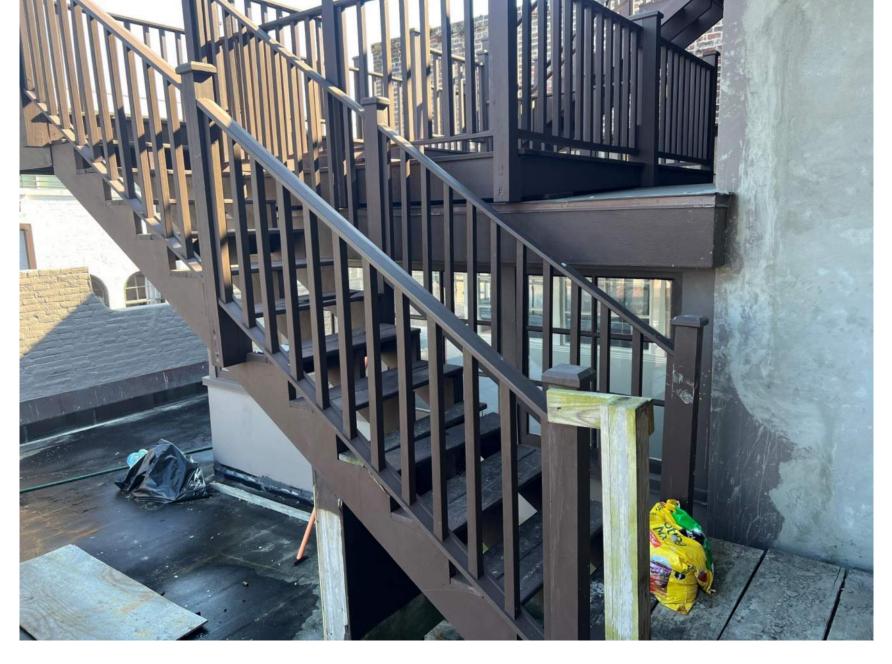


Vieux Carre Commission

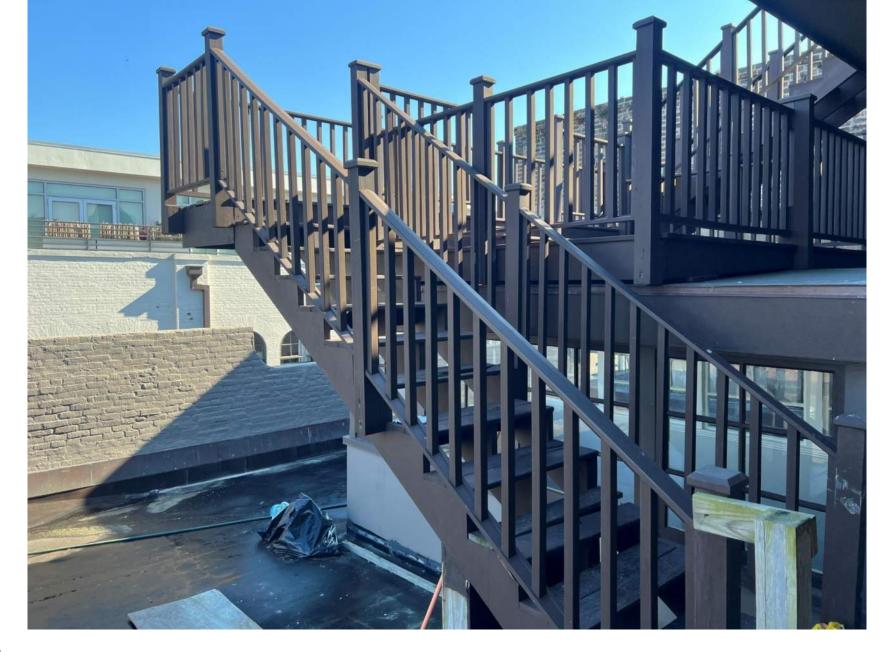


528 Wilkinson

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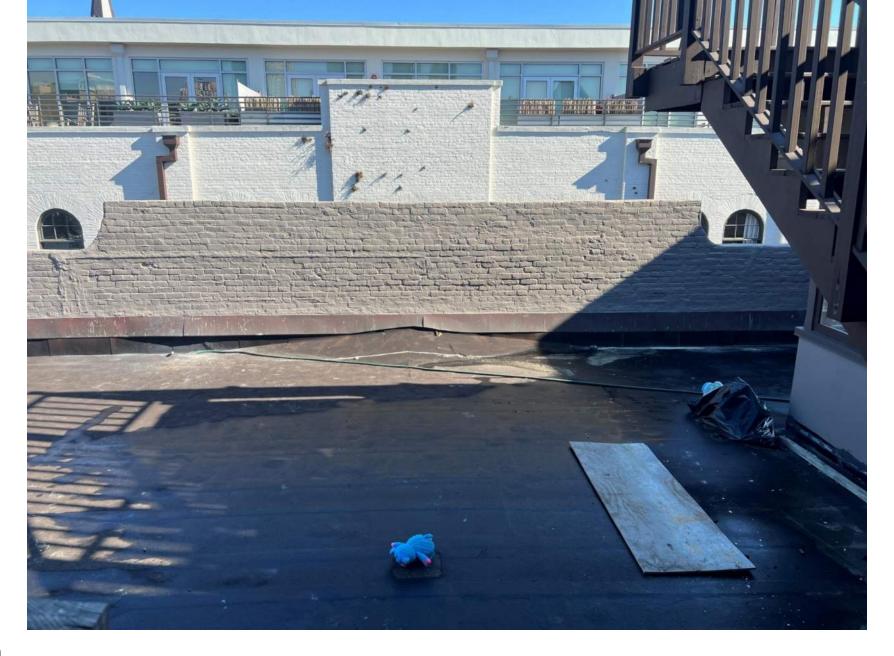






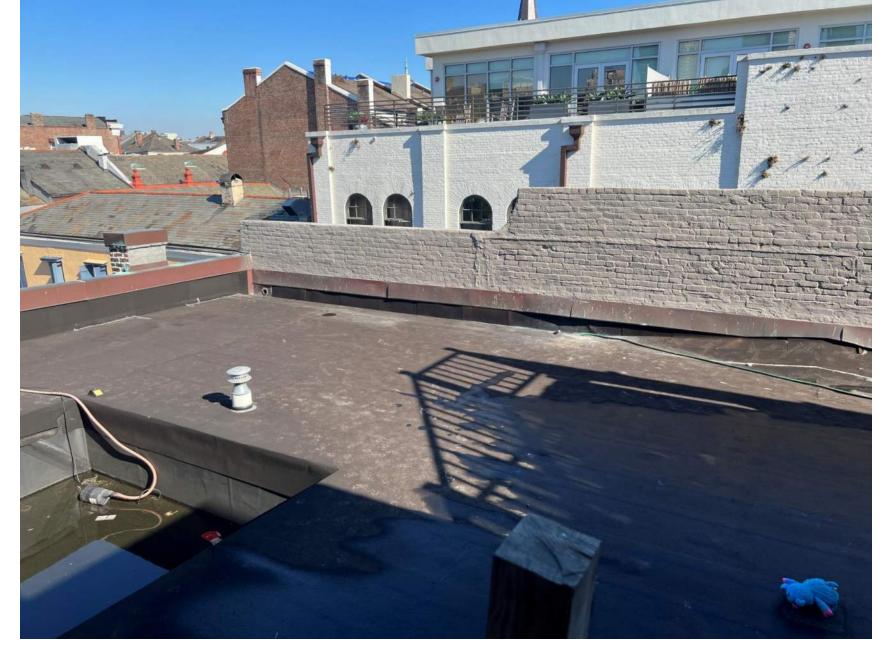






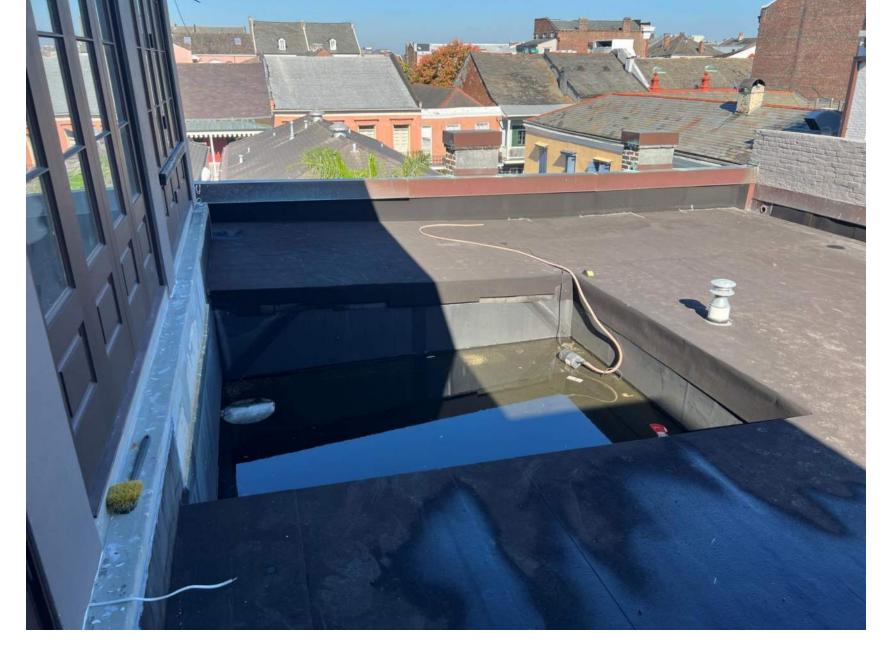
































528 Wilkinson



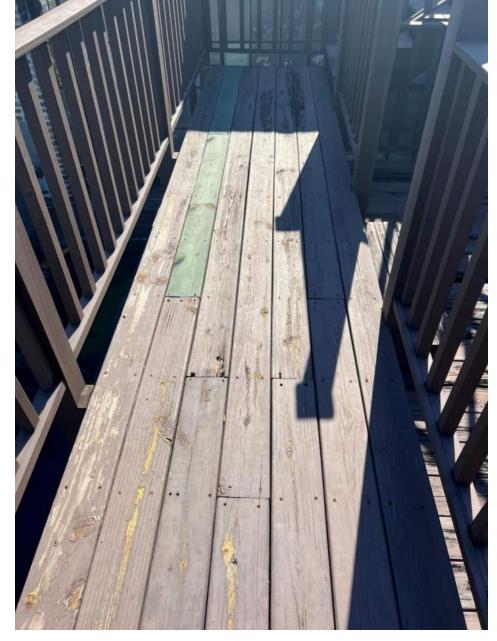


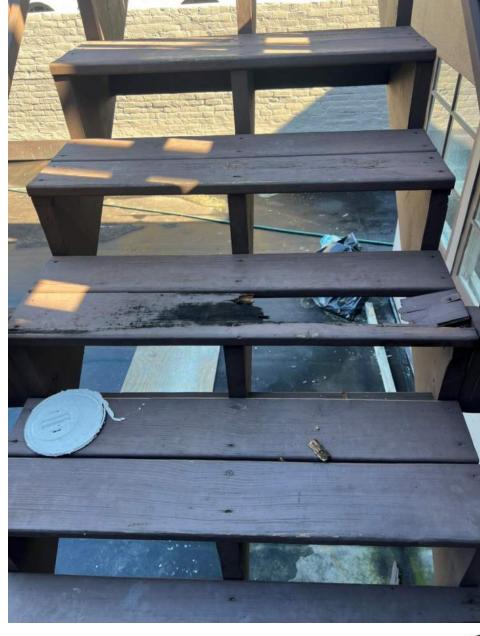






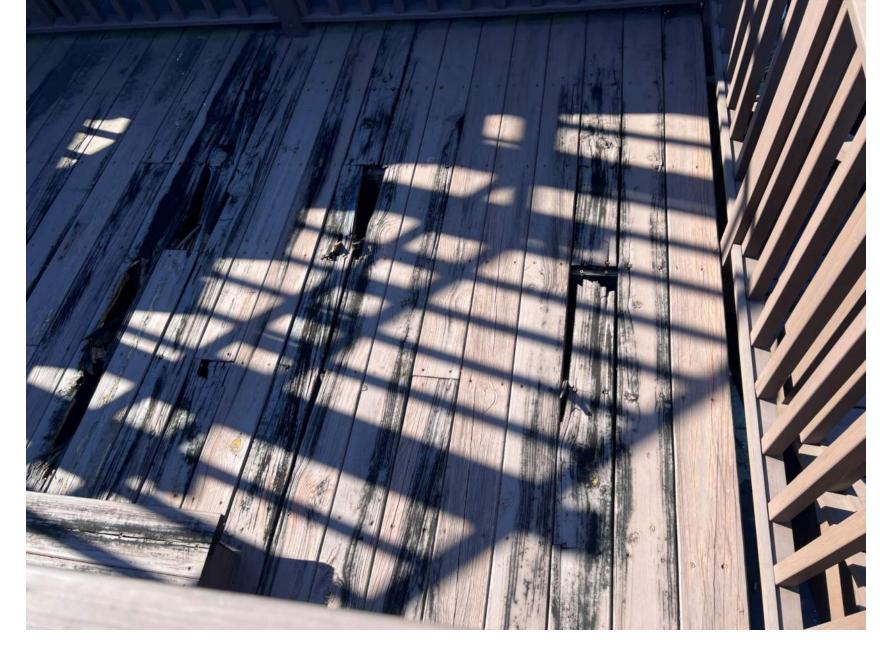






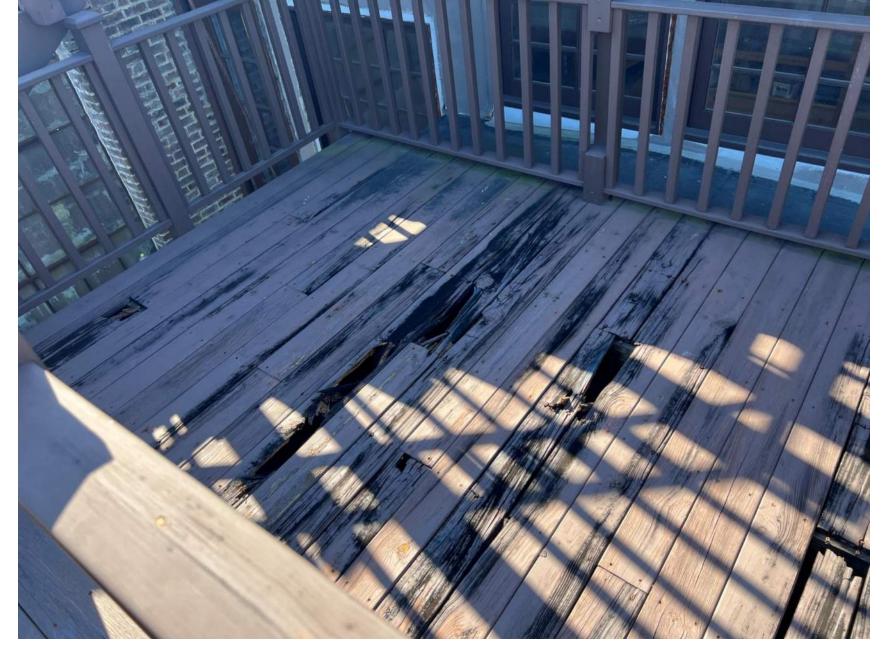
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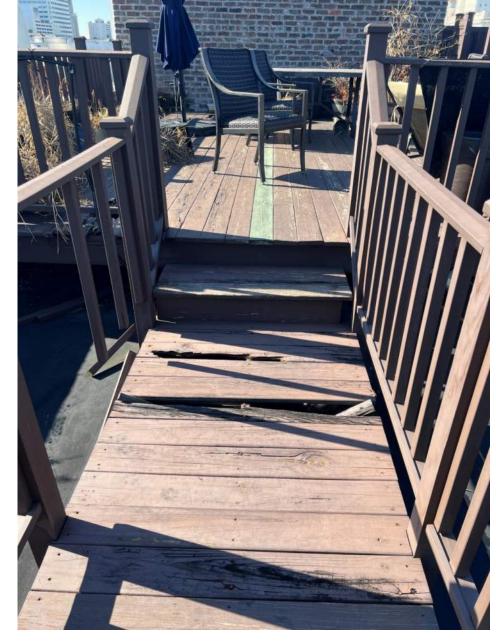










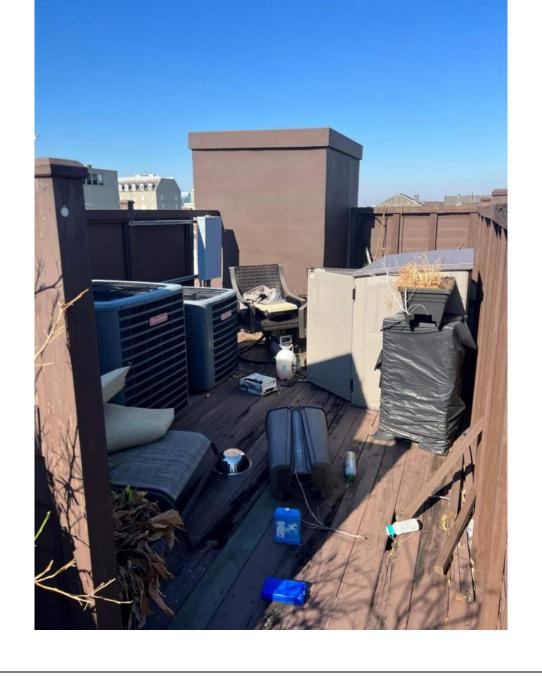




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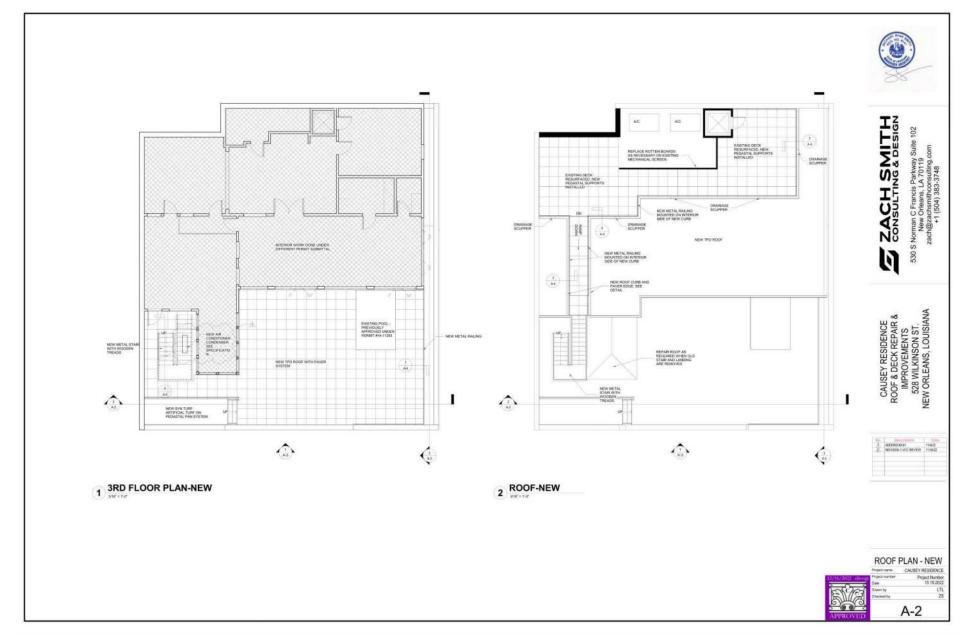






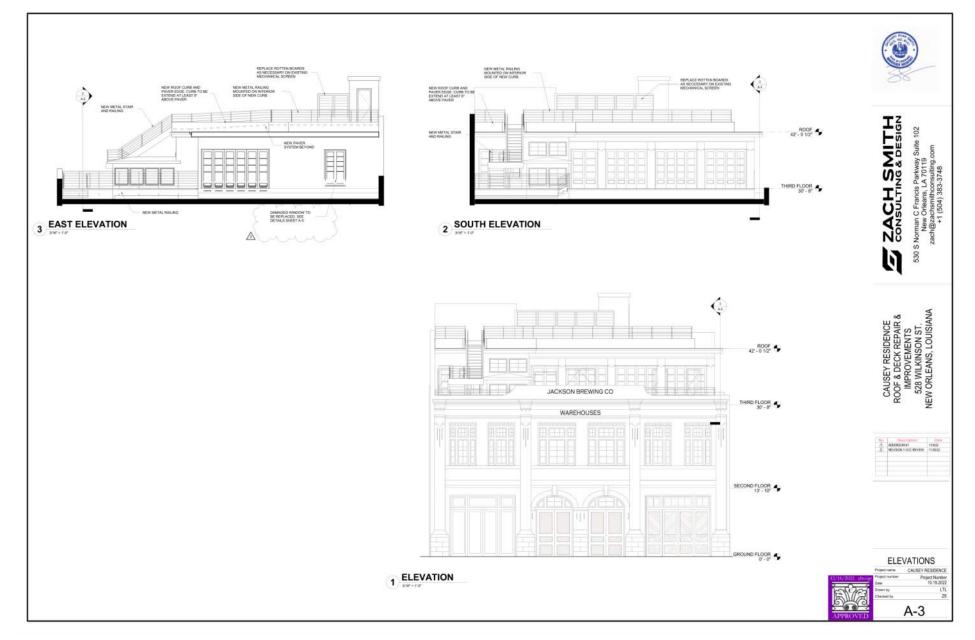
528 Wilkinson





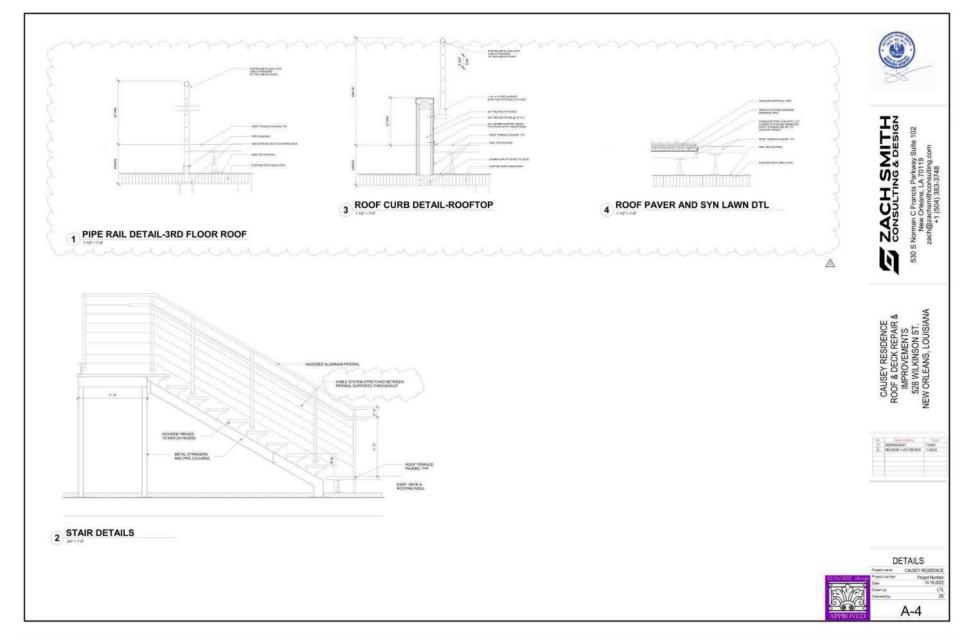
528 Wilkinson





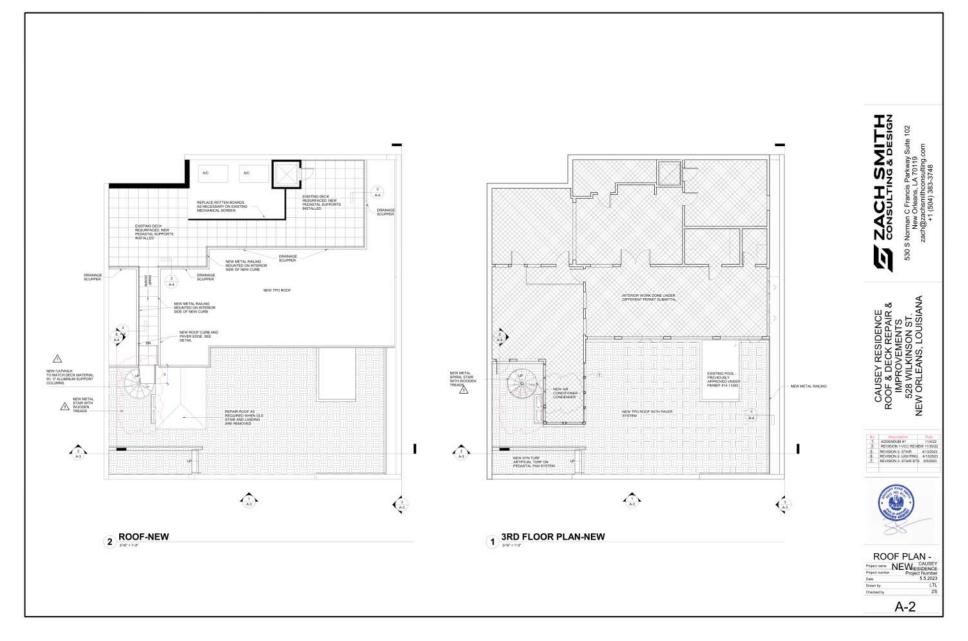
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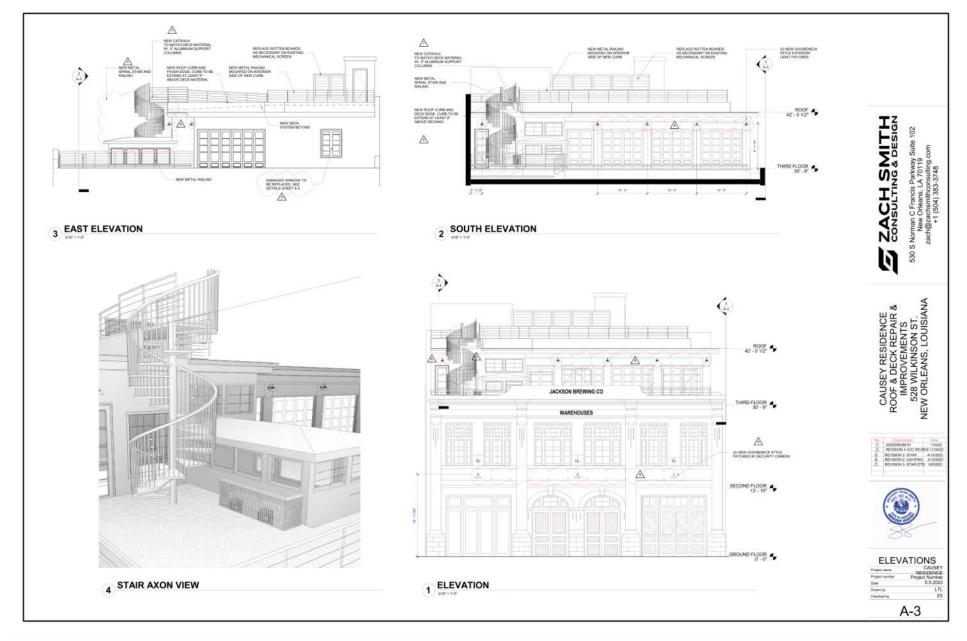






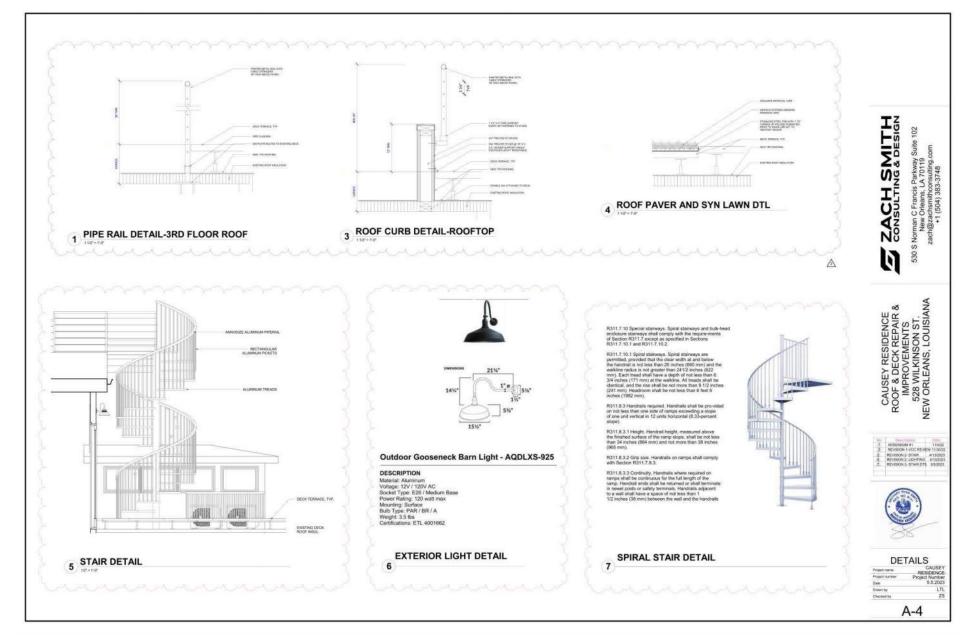


February 16, 2022



528 Wilkinson - proposed





528 Wilkinson - proposed



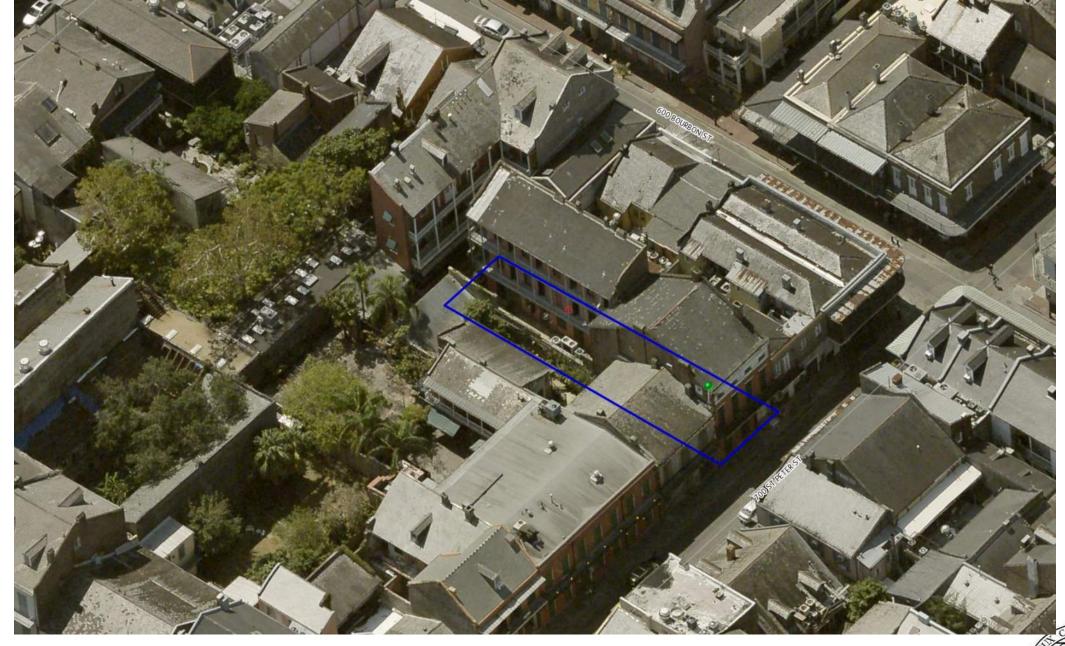




730-732 St Peter

VCC Architecture Committee

June 13, 2023



730-732 St Peter



730-732 St Peter – 1860 plan book

23 PAPLISHED























1941 1975

730-732 St Peter





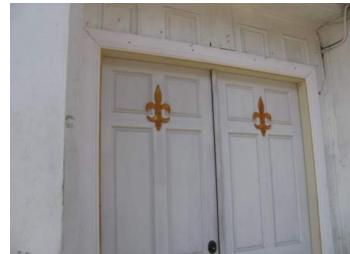


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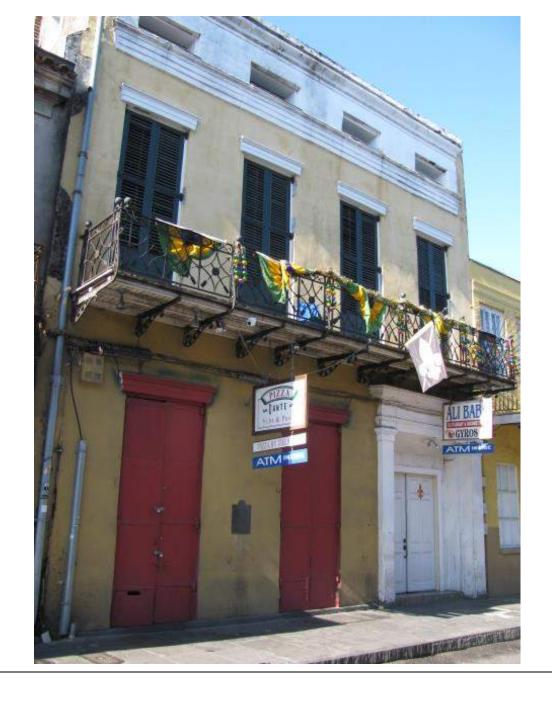


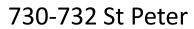




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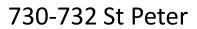


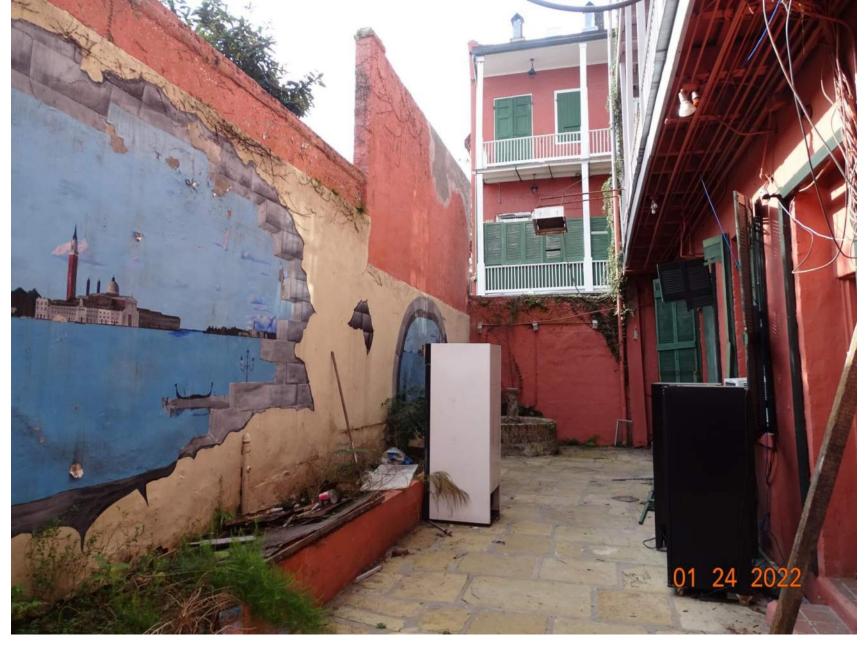


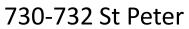






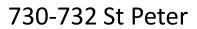




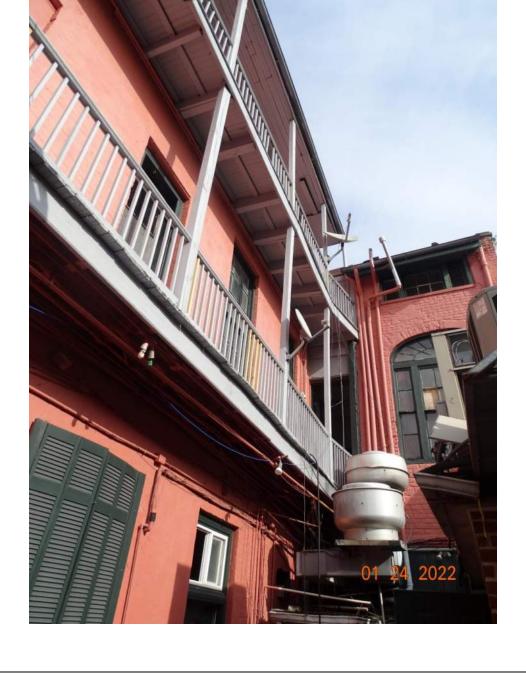








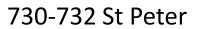




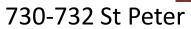






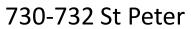












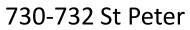






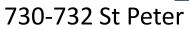




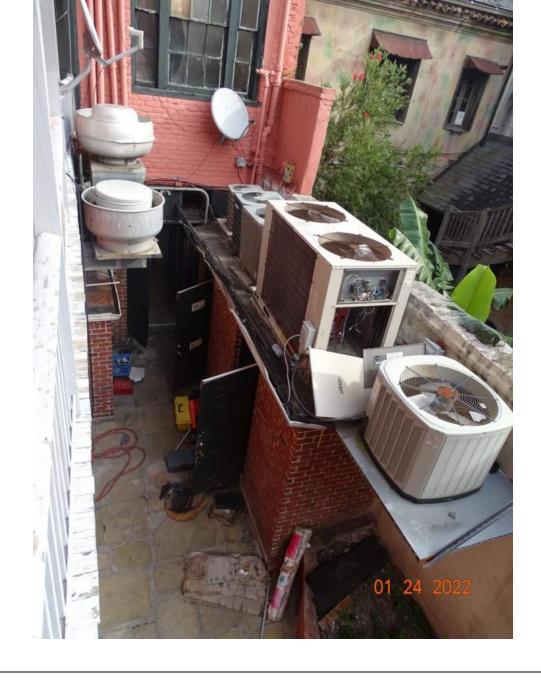


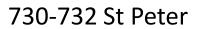






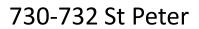






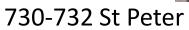






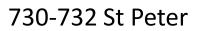






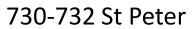




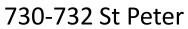






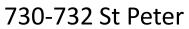






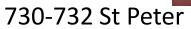




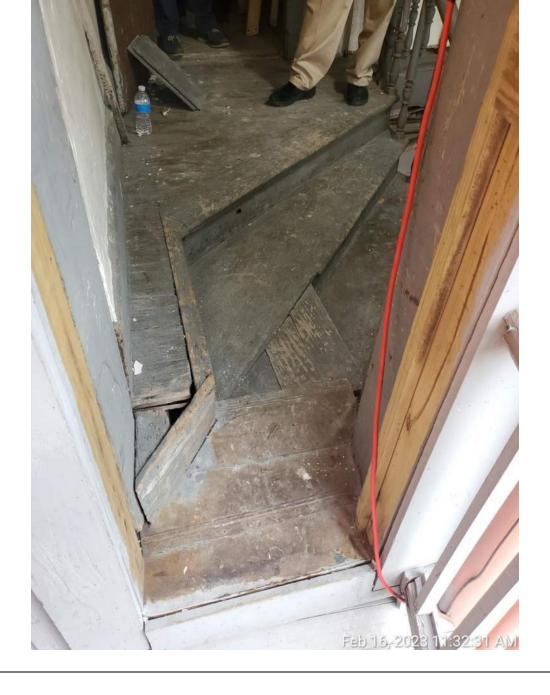


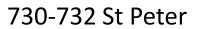






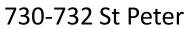






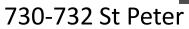






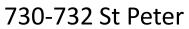




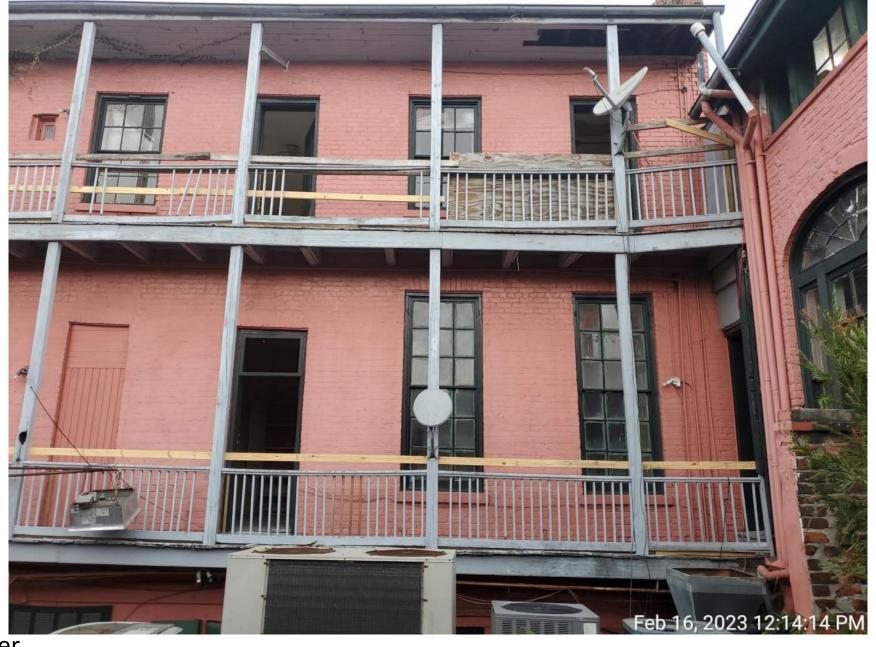


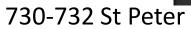
















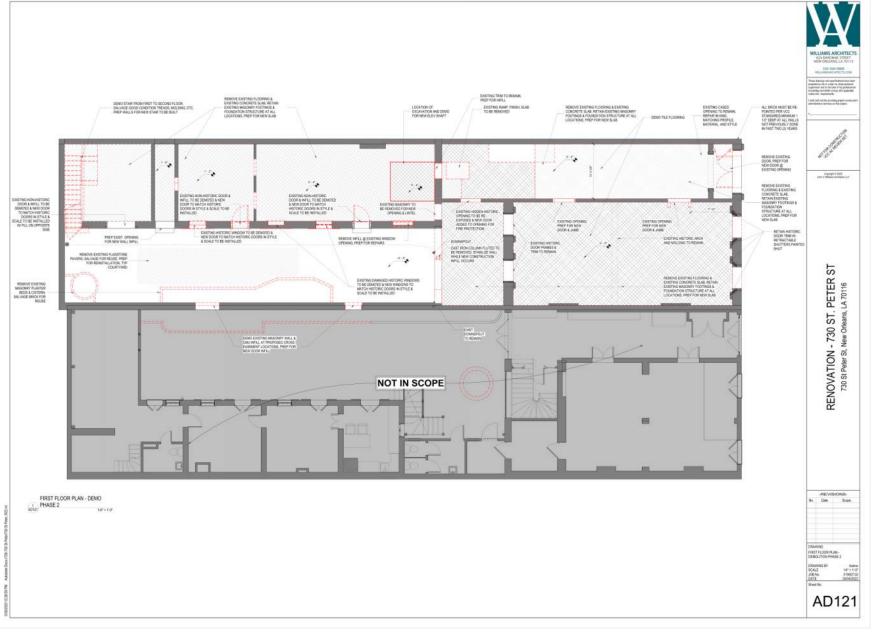


















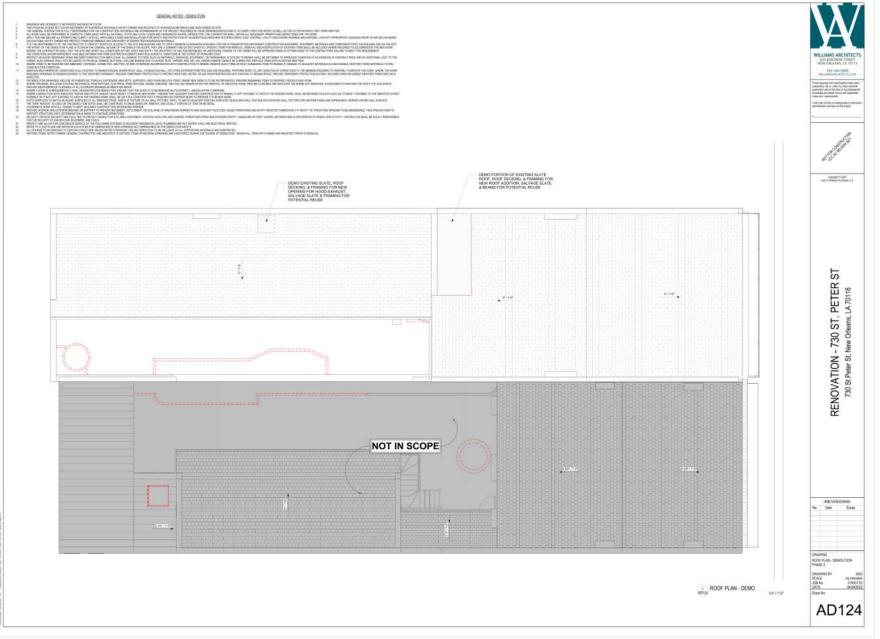






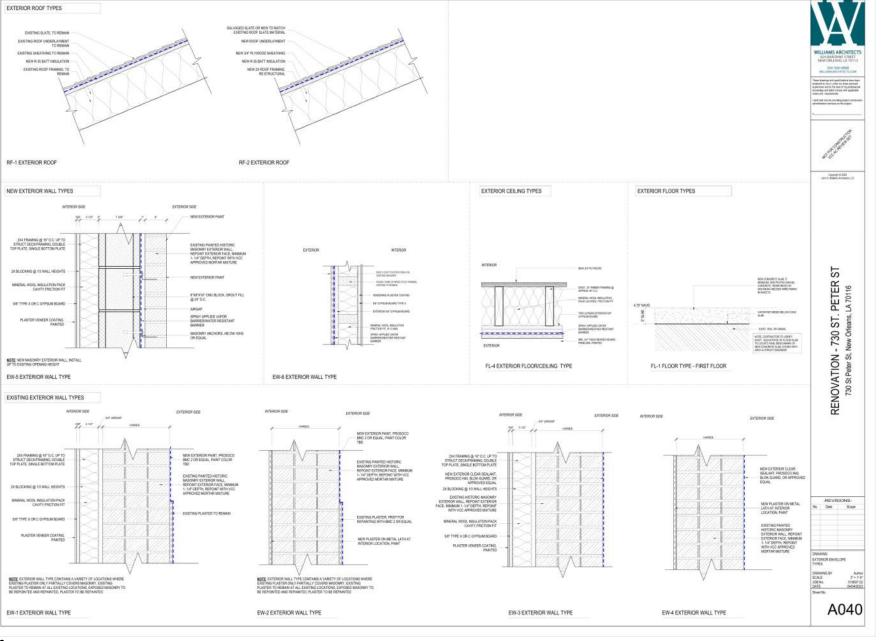






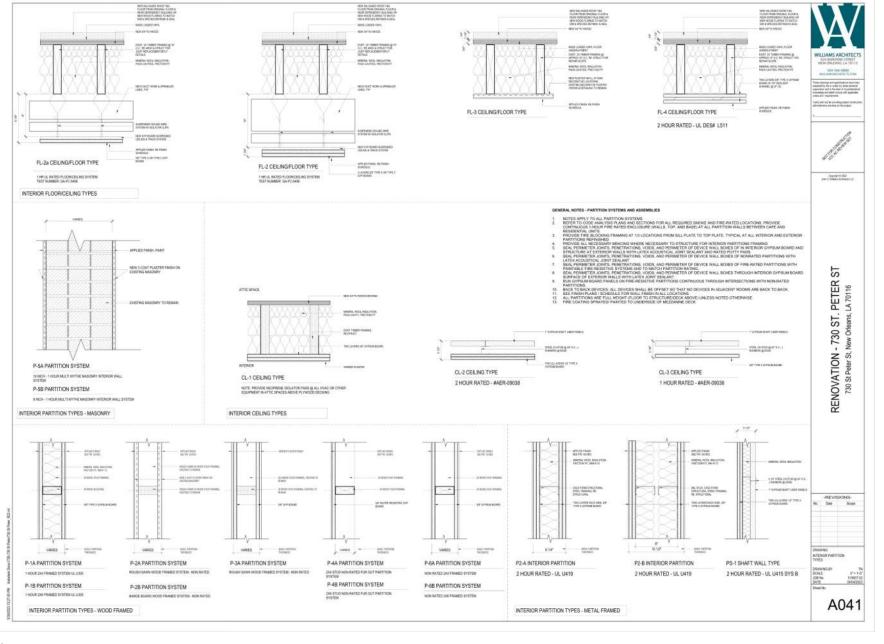






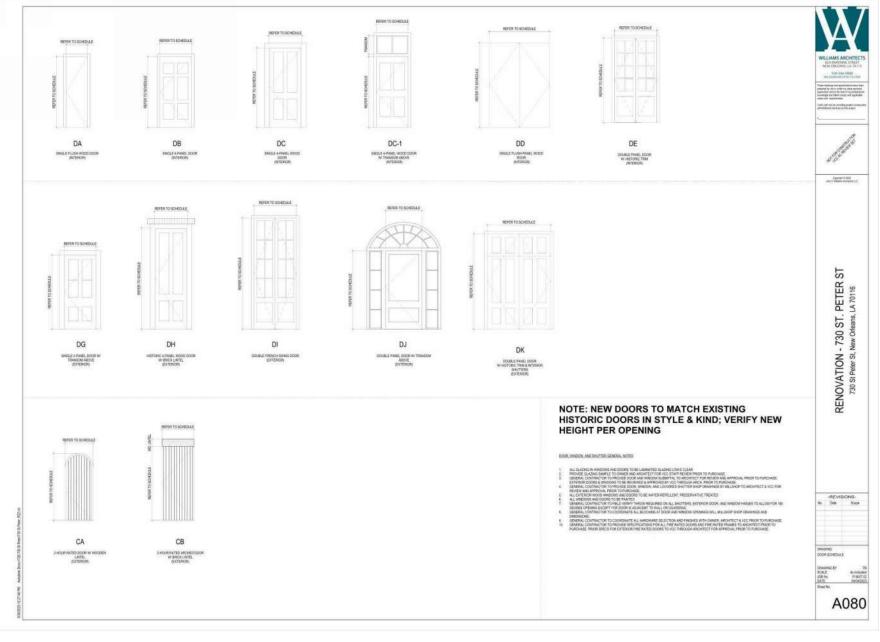
730-732 St Peter





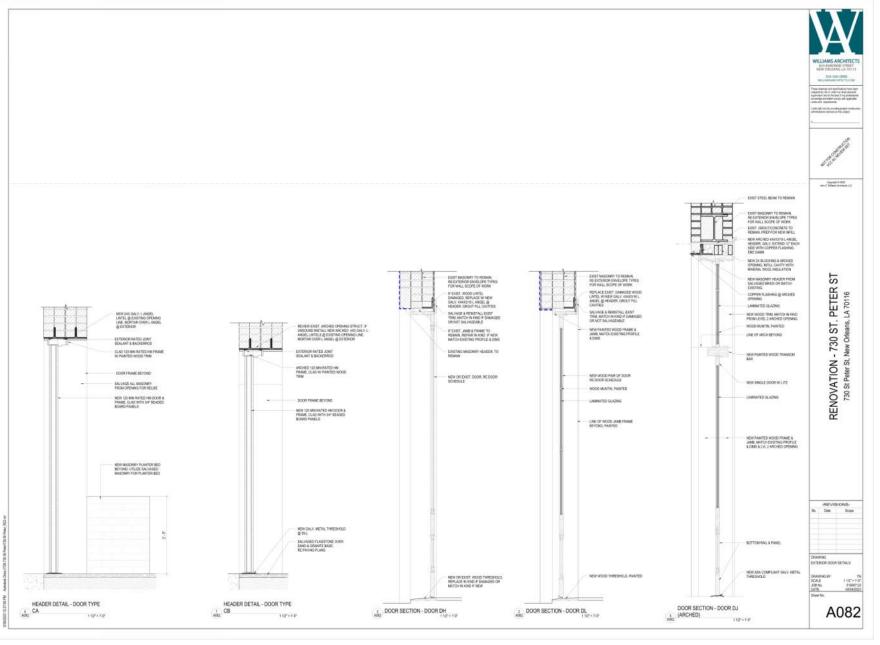






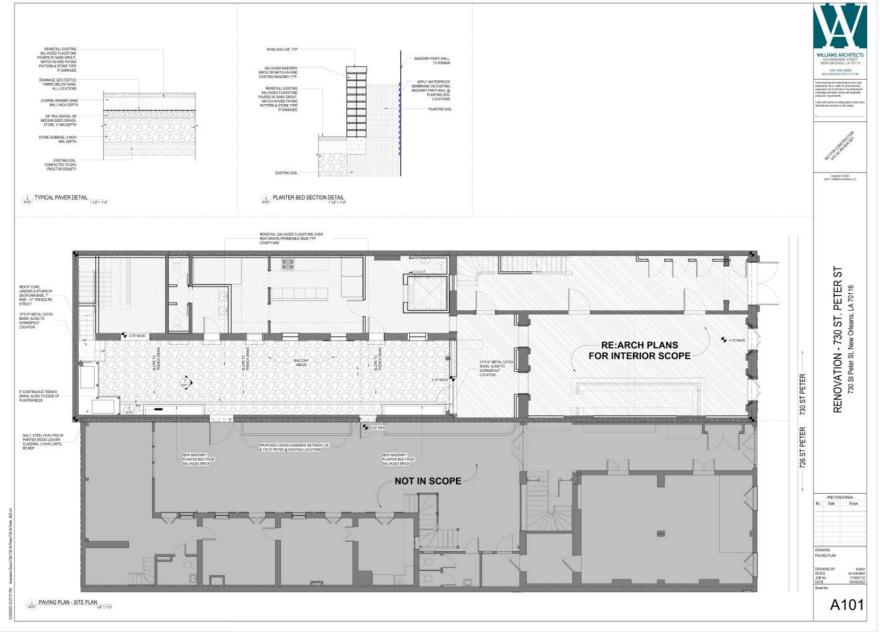


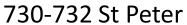




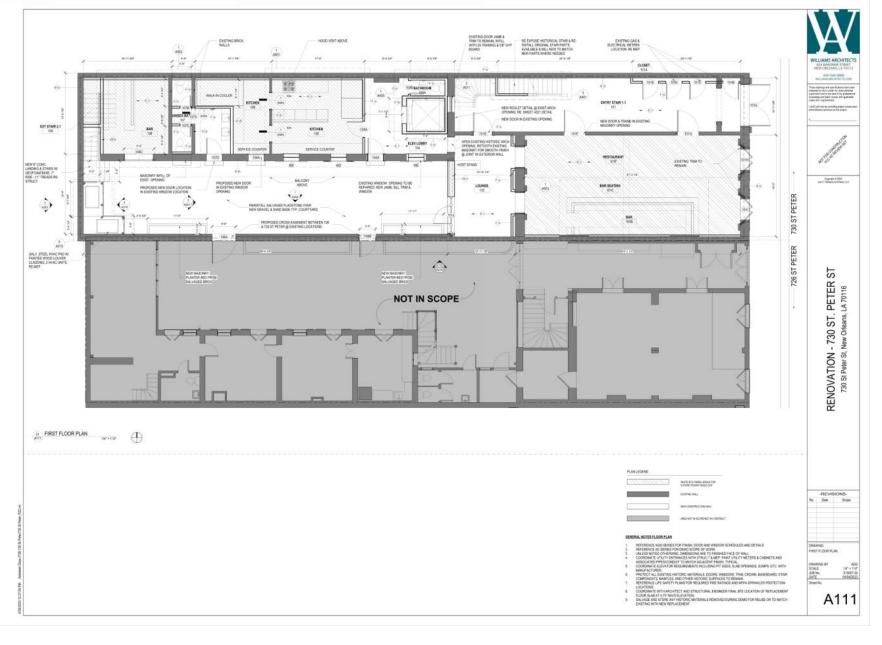






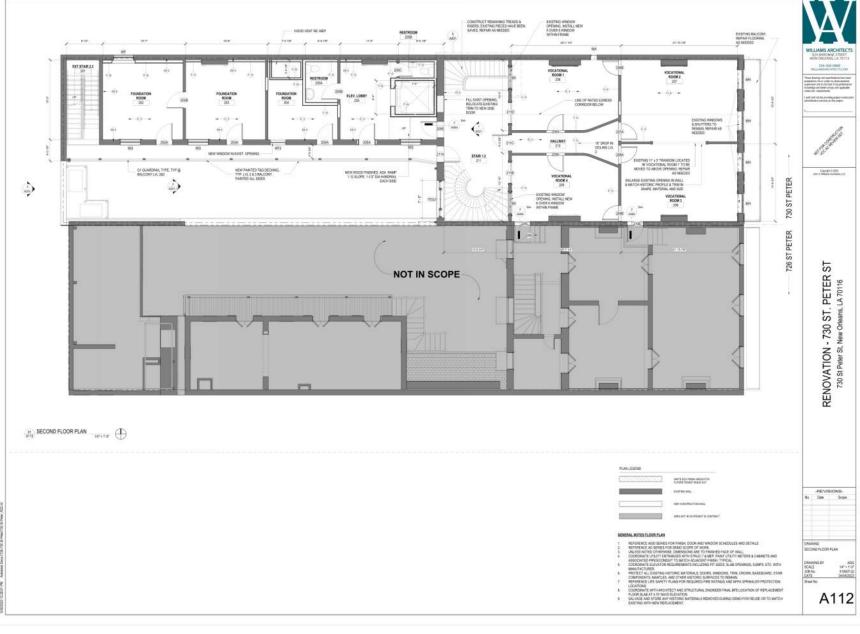






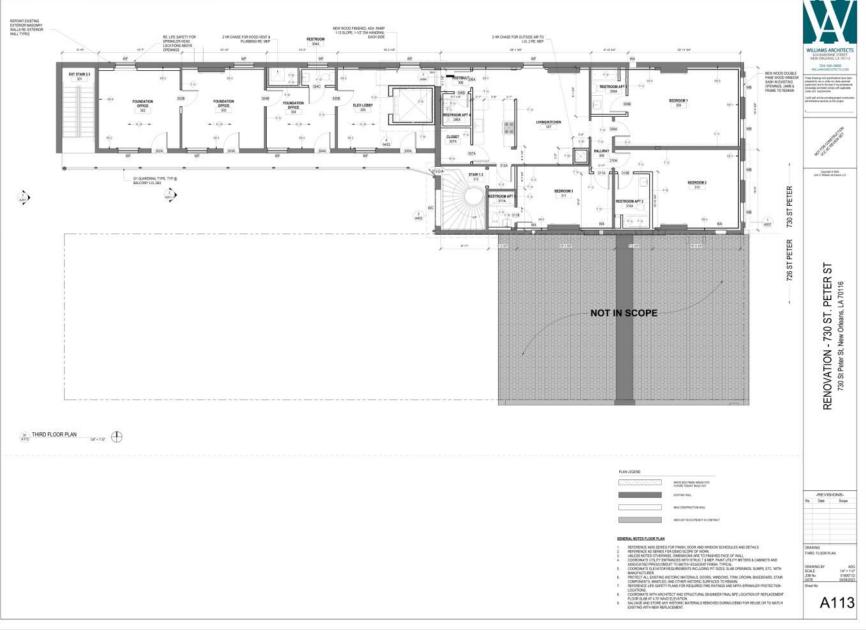






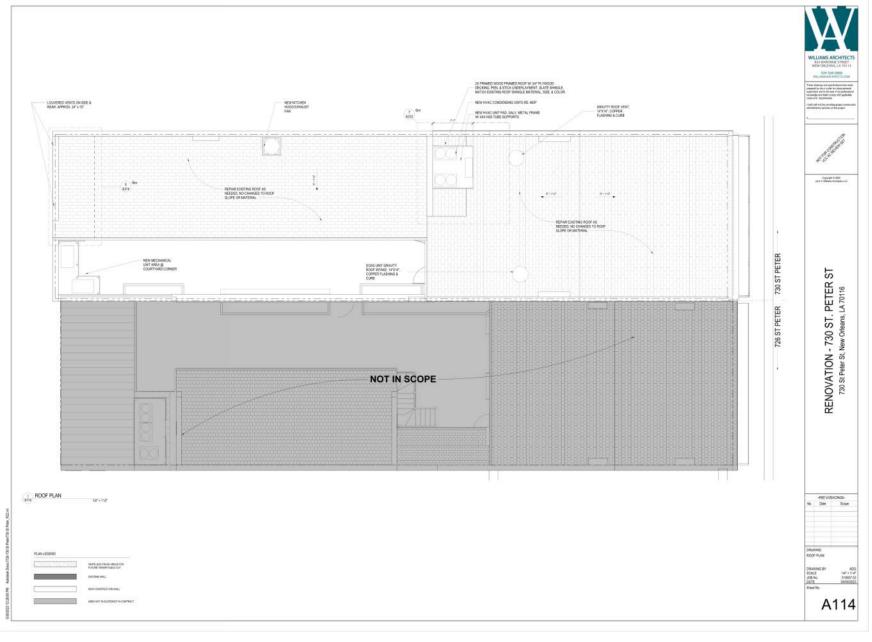






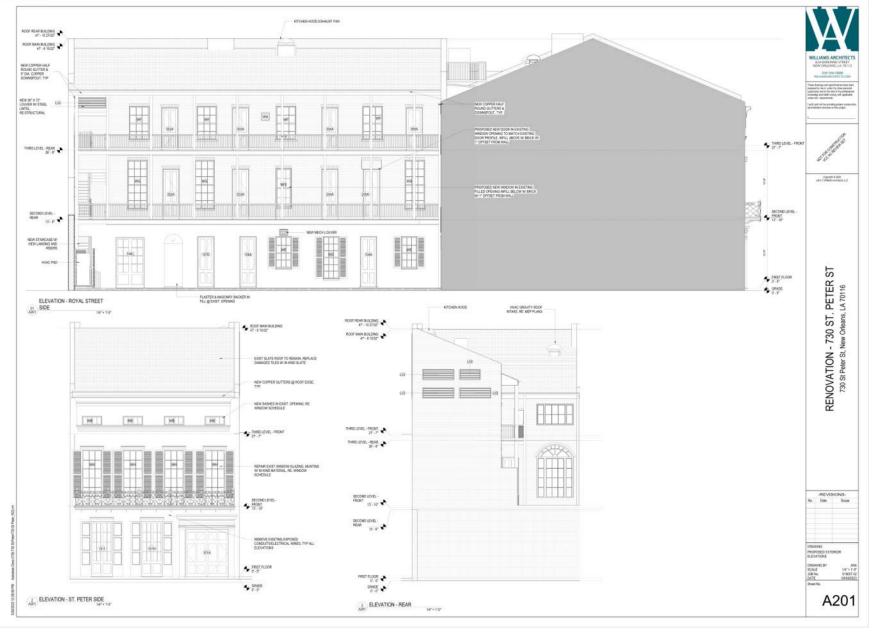






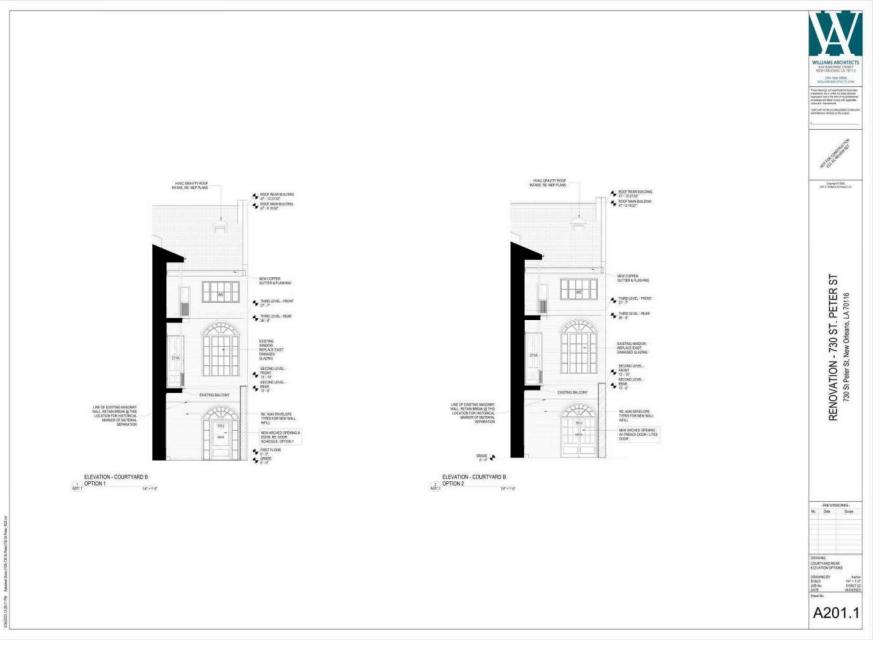












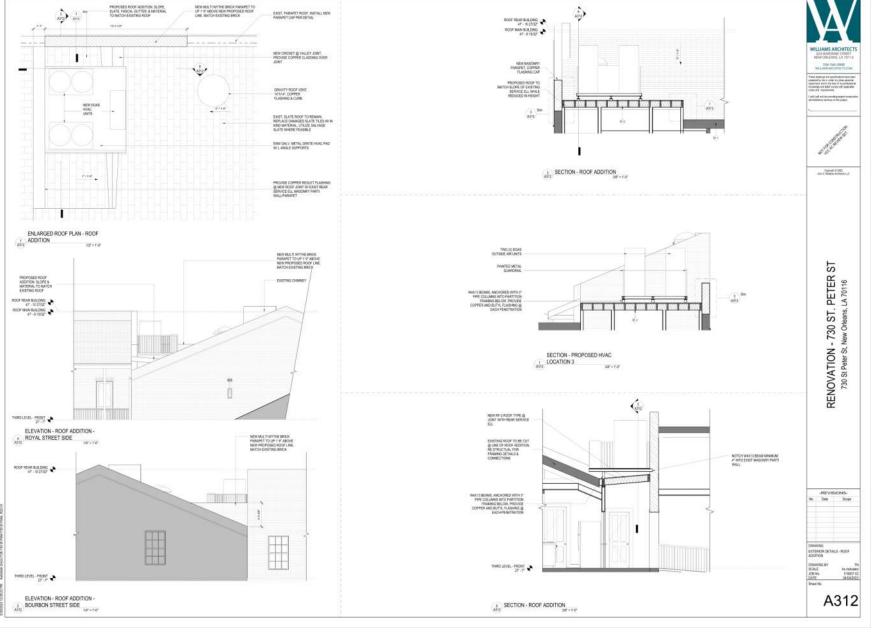






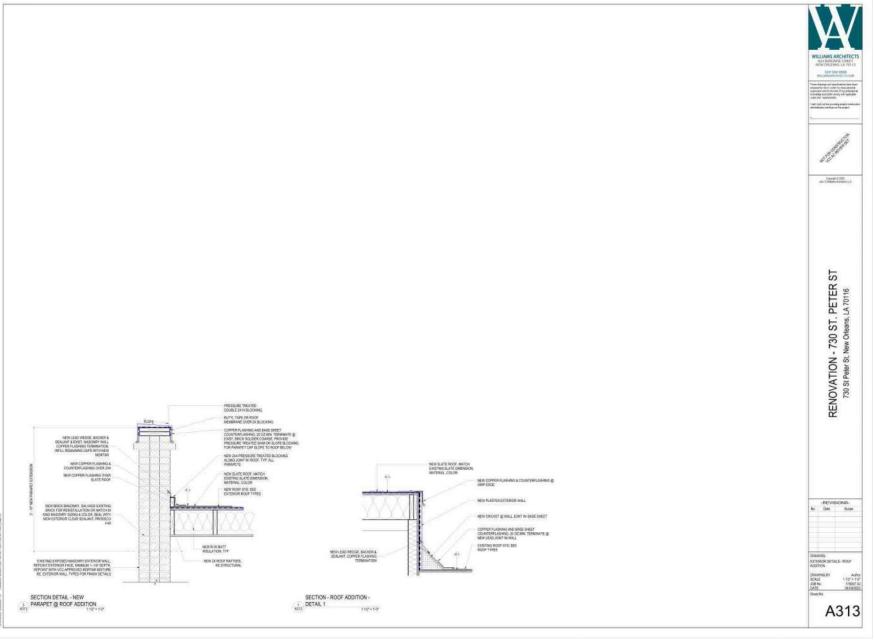






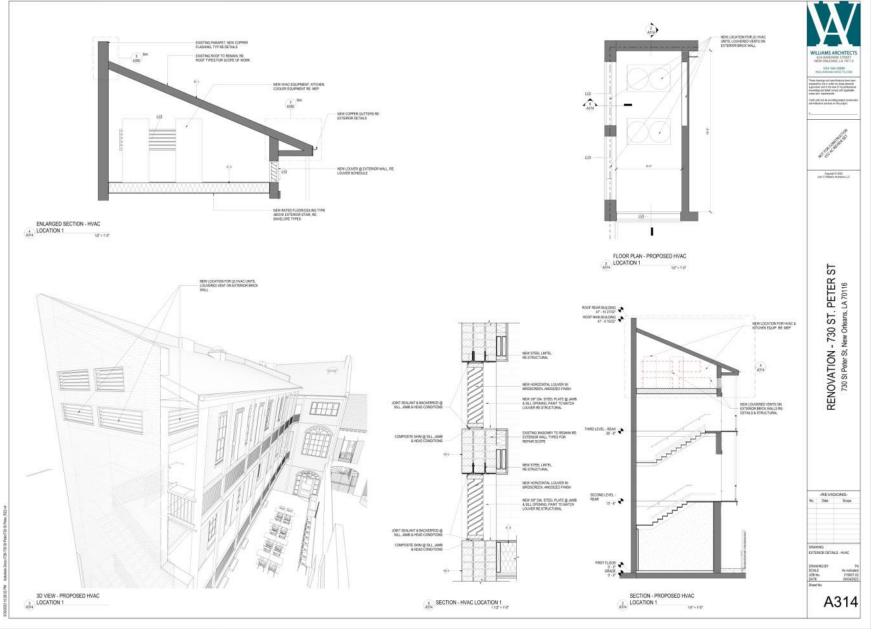


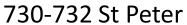




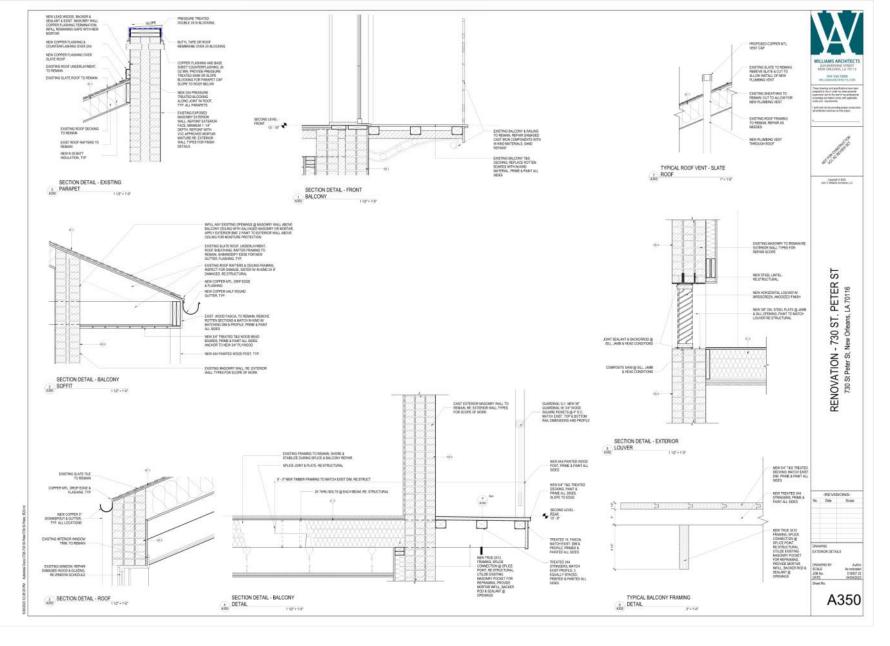






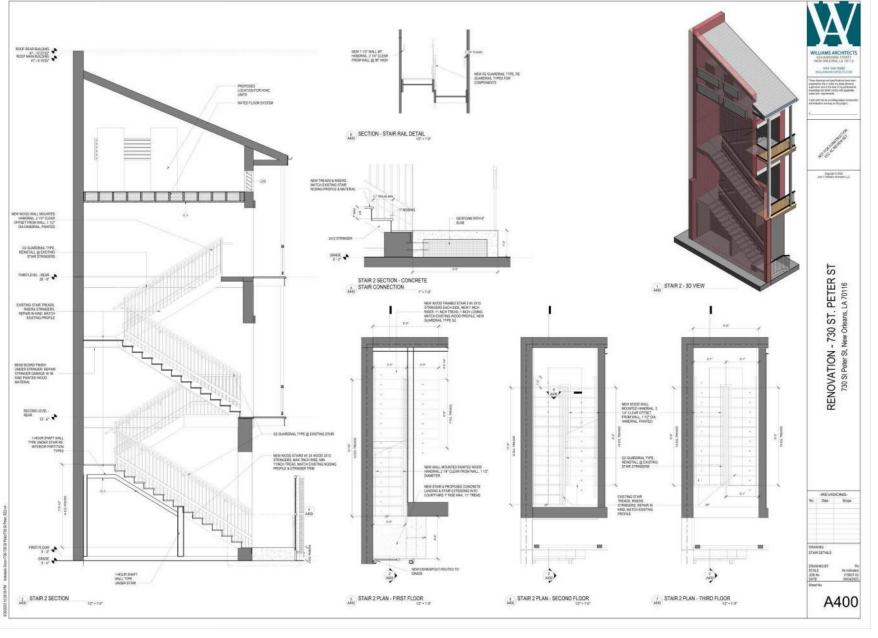


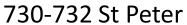






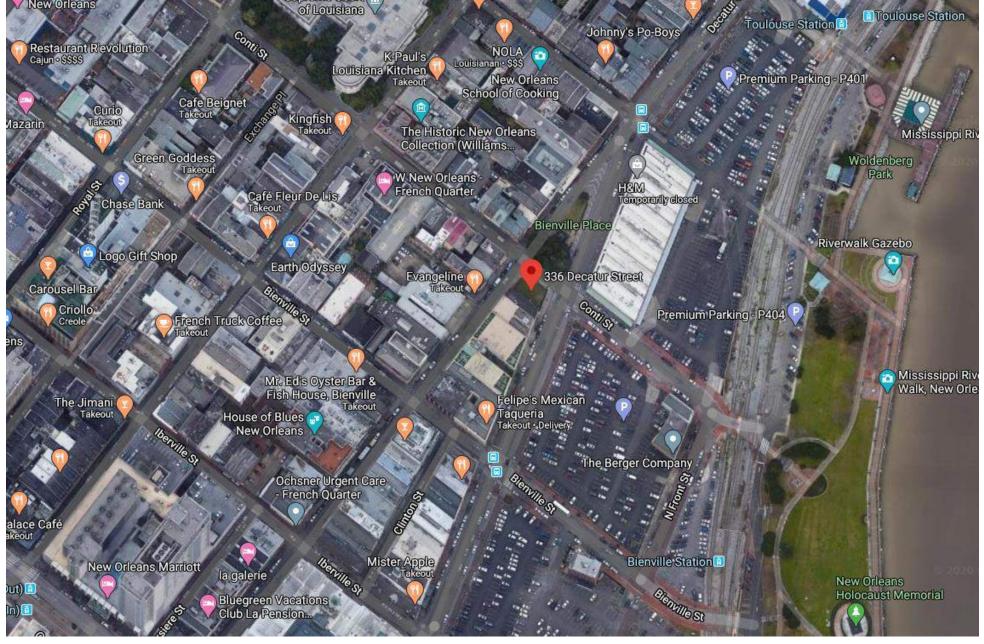
















VCC Architecture Committee June 13, 2023



336 Decatur





336 Decatur

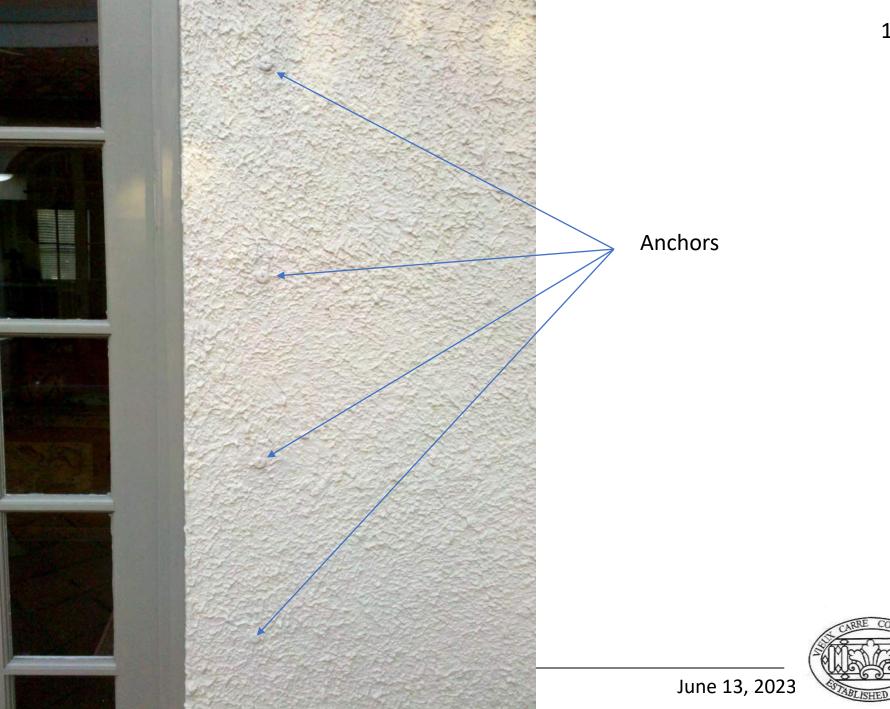






336 Decatur





336 Decatur

VCC Architecture Committee



Anchors

336 Decatur

VCC Architecture Committee





336 Decatur



336 Decatur

- 1. THIS NON POROUS SYSTEM HAS BEEN VERIFIED FOR COMPLIANCE IN ACCORDANCE WITH THE 2020 (SEVENTH EDITION) OF THE FLORIDA BUILDING CODE (FBC) . THIS SYSTEM SHALL NOT BE INSTALLED IN THE HIGH VELOCITY HURRICANE ZONE (MAMI-DADE/ BROWARD COUNTIES), NOR ESSENTIAL FACILITIES. THE ADEQUACY FOR IMPACT, DEFLECTION AND FATIGUE RESISTANCE HAS BEEN VERIFIED IN ACCORDANCE WITH THE ABOVE REFERENCED CODE, AND AS PER TAS 201, TAS 202 and TAS 203 PROTOCOLS AND ASTM E330-02, ASTM E1886-05 AND ASTM E1996-05. SEE LIST OF REPORTS ON SHEET 1/2.
- 2. DESIGN PRESSURE REQUIREMENTS OF A SPECIFIC SITE SHALL BE DETERMINED BY OTHERS IN CONFORMANCE TO SECTION 1609 OF THE FBC FOR A BASIC WIND SPEED (ALLOWABLE STRESS DESIGN) AS REQUIRED BY THE JURISDICTION WHERE THE SYSTEM WILL BE INSTALLED, ULTIMATE DESIGN LOADS (UD) DETERMINED BY ASCE 7-16 SHALL BE REDUCED TO ALLOWABLE STRESS DESIGN LOADS (ASD) BY MULTIPLYING THE UD BY 0.6. TO COMPARE THEM TO THE ASD PRESSURE RATINGS SHOWN ON SHEET 1 AND 2. USE OF DIRECTIONALITY FACTOR Kd=0.85 IS ALLOWED.
- 3. IMPACT AND FATIGUE RESISTANCE HAS BEEN DETERMINED IN ACCORDANCE WITH THE FBC SECTION 1609.1.2 MISSLE TYPE "D" AS LISTED HEREIN.
- NO 33-1/3% INCREASE IN ALLOWABLE STRESS INCREASE HAS BEEN USED IN THE DESIGN OF THIS PRODUCT.
- 5g. THIS PRODUCT EVALUATION DOCUMENT (PED) DETAILED HEREIN IS GENERIC AND DOES NOT PROVIDE INFORMATION FOR A SPECIFIC SITE. IF SITE CONDITIONS DEVAITE FROM THE CONDITIONS DETAILED HEREIN, A LICENSED ENGINEER OR REGISTERED ARCHITECT SHALL PREPARE SITE SPECIFIC DOCUMENTS TO BE USED IN CONJUNCTION WITH THIS DOCUMENT.
- 5b. THE CONTRACTOR AND / OR PERMIT HOLDER IS TO BE RESPONSIBLE FOR THE SELECTION, PURCHASE AND INSTALLATION OF THIS SYSTEM, INCLUDING VERIFYING THE ADEQUACY OF THE EXISTING STRUCTURE TO WITHSTAND THE NEW SUPERIMPOSED LOADS SHOWN BELOW AND THE SOLUNESS OF THE STRUCTURE WHERE THE SYSTEM IS TO BE ATTACHED TO INSURE PROPER ANCHORAGE.
- 5c. SITE SPECIFIC PROJECTS SHALL BE PREPARED BY A FLORIDA LICENSED ENGINEER OR ARCHITECT WHO WILL BECOME THE ENGINEER OF RECORD (EOR) FOR THE PROJECT AND WHO WILL BE RESPONSIBLE FOR THE PROPER USE OF THE PED ENGINEER OF RECORD, ACTING AS A

DELEGATED ENGINEER TO THE PED ENGINEER SHALL SUBMIT TO THIS ENGINEER THE SITE SPECIFIC DRAWINGS FOR REVIEW.

- 6. THIS PED SHALL BEAR THE DATE AND ORIGINAL SEAL OF THE PROFESSIONAL ENGINEER OF RECORD THAT PREPARED IT.
- THIS SYSTEM MAY ALSO BE INSTALLED HORIZONTALLY FOLLOWING INSTALLATION DETAILS SHOWN HEREIN.
- 8. THIS WIND ABATEMENT SYSTEM IS INTENDED FOR USE ONLY DURING HURRICANE OR OTHER TROPICAL STORM WARNINGS. SEASONAL OR PERMANENT INSTALLATION OR STORAGE

OF THIS WIND ABATEMENT SYSTEM IN AREAS OF PROLONGED EXPOSURE TO DIRECT SUNLIGHT OR OTHER WEATHERING CONDITIONS MAY CAUSE MATERIAL DETERIORATION OR OTHERWISE INHIBIT THEIR ADEQUACY AS AN IMPACT RESISTANT SYSTEM.

STRUCTURAL NOTES:

Limitations of use PER FBC 2020 NO minimum separation from Glass is required. THE MAXIMUM SZE SHALL BE 60 PSF MAX. PRESSURE 0/216 INCHES MAXIMUM SPAN. SEE TABLES ON SHEET 1/2.

- 11. ALL SCREWS TO BE STAINLESS STEEL 304 OR 316 SERIES OR CORROSION RESISTANT COATED CARBON STEEL WITH A 50 KSI YIELD STRENGTH AND A 90 KSI TENSILE STRENGTH.
- 12. ALL BOLTS TO BE ASTM A307, GALVANIZED OR 304 SERIES STAINLESS STEEL WITH A MINIMUM 36 KSI YIELD STRENGTH
- 13. ANCHORS TO STRUCTURE (WALL / FLOOR / CEILING / SYSTEM) SHALL BE INSTALLED PER MANUFACTURERS' RECOMMENDATIONS AND AS FOLLOWS:
 - A. CONCRETE BLOCK MASONRY (ASTM C-90)
 - TAPCON ANCHORS (ITW BUILDEX) OR PANELMATE MALE & FEMALE FASTENERS (ELCO TEXTRON) 1/4 IN. DIA.
 - MINIMUM EMBEDMENT INTO HOLLOW CONCRETE BLOCK MASONRY FOR TAPCON ANCHORS AND ELCO PANELMATES IS 1 1/4 IN., FILLED MASONRY EMBEDMENT IS 1 3/4". NO EMBEDMENT INTO STUCCO SHALL BE PERMITTED.
 - II. PAVERS, BRICKS OR OTHER PRE-CAST PRODUCTS LOCATED ON THE EXISTING STRUCTURE WALL OR FLOOR SHALL HAVE ANCHORS OF SUFFICIENT LENGTH
 - TO PROPERLY ATTACH TO THE PRIMARY STRUCTURE BEHIND IT. III. MINIMUM EDGE DISTANCE = 3.0"
 - B. POURED CONCRETE (f'c=3000 PSI MIN.)

 - TAPCON ANCHORS (I'M BUILDEX) OR PANELMATE MALE & FEMALE FASTENERS (ELCO TEXTRON) 1/4 IN. DIA.

 I. MINIMUM EMERIMENT INTO POURED CONCRETE FOR TAPCON ANCHORS AND ELCO PARELMATES IS 1 3/4 IN, IN OF DIRECTIONAL TIME OF STREAM OF SHALE BY PERMITTED. SCREWS TO BE 1/4 *= 20 x 1 3/4 * INST LOCO.) 1 1/4 WITH NO STUCCO.
 - II. PAVERS, BRICKS OR OTHER PRE-CAST PRODUCTS LOCATED ON THE EXISTING STRUCTURE WALL OR FLOOR SHALL HAVE ANCHORS OF SUFFICIENT LENGTH TO PROPERLY ATTACH TO THE PRIMARY STRUCTURE BEHIND IT.
 - III. MINIMUM EDGE DISTANCE = 3.0" C. WOOD (Nominal 2x4(min) "Southern Pine" SG=0.55 OR GREATER)
 - TAPCON ANCHORS (ITW BUILDEX) DIA, OR PANELMATE MALE & FEMALE FASTENERS (ELCO TEXTRON) 1/4 IN.

 L MINIMUM EDGE DISTANCE = CENTER OF 2" NOMINAL LUMBER (APPROX. 3/4"). MINIMUM EMBEDMENT = 1-1/2"
- 14. MAXIMUM DESIGN PRESSURE VERSUS PANEL SPAN SHOWN ON SHEET 1/2
- 15. SCREEN PANEL'S MANUFACTURER LABEL SHALL BE PLACED ON A READILY AND VISIBLE LOCATION ON THE PANEL. ONE LABEL SHALL BE PLACED FOR EVERY OPENING. LABEL SHALL READ AS FOLLOWS:

HURRICANE FABRIC LLC

PO BOX 50153; CLAYTON, MO 63105

FLORIDA PRODUCT APPROVAL NUMBER: FL-XXXX. OPENING NO.: XX

16. THIS DOCUMENT IN ITS ENTIRETY WILL BE CONSIDERED INVALID IF IT IS ALTERED BY ANY MEANS

SCREEN SPAN	FILLED CMU (1900 PSI) PRESSURE (PSF)				CONCRETE (4000 PSI) PRESSURE (PSF)			HOLLOW CMU PRESSURE (PSF)			TIMBER PRESSURE (PSF)					
															60	50
	4:0"	12	12	12	12	12	12	12	12	11	12	12	12	10	11	12
6.0"	11	12	12	12	12	12	12	12	-8	9	10	12	7	8	9	12
8:0"	7	. 8	10	12	- 8	9	11	12	. 5	6	7	9:	5	5	-6	. 8
10'-0"	6	7	8	10	7	8	9	11	4	5	6	7	63	4.	5	6
12-0"	5	- 6	7	9	- 6	7	8	9		4	5	6		-	4	6
14.0"	4	5	6	7	. 5	- 5	6	8		1.0	4	5		- 2		5
16-01	-	- 5	5	6	4	- 5	6	7		+3	-	5	+35		- 3	- 4
16:-0"			5	6		4	5	6	0.00		-	4	-			

FASTENER SPACING OF A SINGLE UNIT SCREEN FOR ANY LENGTH ATTACHED WITH 3/8" DROP-IN ANCHOR WITH SIDEMALK BOLT (INCHES) FILLED CMLL/1900 PSIL CONCRETE (4000 PSI) HOLLOWCMU TMRER SCREEN **SPAN** 40 6'-0" 12 12 12 12 12 12 10'-0" 12 12 12 12 12 12 16 12 12 12 12'-0" 12 12 12 12 12 12 9 10 12 12 8 12 10 12 12 12 10 11 12 8 9 10 12 6 7

RHODIA ENGINEERING PLASTICS - POLYAMIDE 66

WEIGHT (ASTM D-3776): 9.0 -OZ/SQUARE YARD

BURST STRENGTH (ASTM D - 3786): 1,000 PSI ABRASION RESISTANCE (ASTM D -4886) 95% STRENGTH RETAINED

TENSILE STRENGTH (GRAB METHOD, ASTM D -4632): WARP - 570 lbs., WEFT - 570 lbs.

SPLICE DETAIL

FABRIC SPECIFICATION:

SEWING:

EDGES:

FIBER CONTENT: TEXTILE FABRIC

ONLY SEWING IS AT SPLICE

NO SEWING AT EDGES

CONSTRUCTION: 20 X 20 WEAVE FINISH: RESIN COATED

EVALUATION BASED ON: FENESTRATION TESTING LABORATORY, INC

LAB NO.: 6418 DATED 12/7/2010

ASTM E330-02 - UNIFORM STATIC LOADS ASTM E1886-05 & ASTM E1996-05 - LARCE MISSILE TYPE "D" IMPACT RESISTANCE & CYCLIC LOADING

LAB NO.: 5804 DATED 01/13/2009

TAS 202 - UNIFORM STATIC LOADS TAS 201, TAS 202 - LARGE MISSILE IMPACT RESISTANCE & CYCLIC LOADING PERFORMANCE

LIST OF REPORTS



Digitally signed by John Henry Kampmann 5 DN: c=US, st=Florida, I=Sarasota, o=John Henry Kampmann Jr., cn=John Henry Kampmann Jr., email=jkampmann@m eaengineers.com

Date: 2020.10.17 16:25:05 -04'00' John H. Kampmann Jr., PE

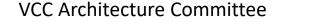
FL License #: 47516 DATE:

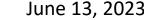
HURRICANE Ś GUARD ment Abat P

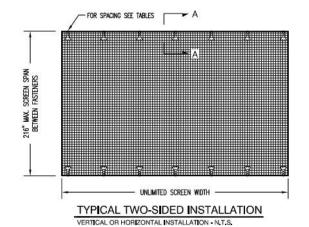
20-0226

10/3/20

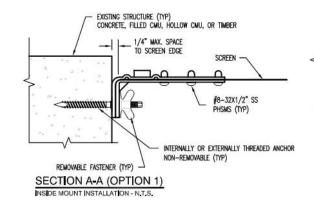
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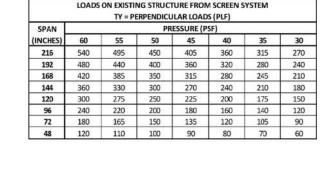




NOTE: PANELS CAN BE ATTACHED ON THREE OR FOUR SIDES. FOR FOUR SIDE ATTACHMENT THE SPAN IS IN THE SHORT DIMENSION BETWEEN FASTENERS



		TX	= PARALLE	LLOADS (P	LF)						
SPAN	PRESSURE (PSF)										
(INCHES)	60	55	50	45	40	35	30				
216	1134	1070	1004	936	866	792	714				
192	1020	962	903	842	778	712	642				
168	905	854	801	747	690	631	570				
144	744	702	659	614	568	519	469				
120	651	615	577	538	497	455	410				
96	553	521	489	456	422	386	348				
72	353	333	312	291	269	246	222				
48	254	240	225	210	194	178	160				



REMOVABLE FASTENER (TYP)

SECTION A-A (OPTION 2)

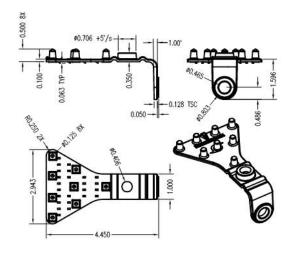
OUTSIDE MOUNT INSTALLATION - N.T.S.

EXISTING STRUCTURE (TYP)
CONCRETE, FILLED CMU, HOLLOW CMU, OR TIMBER

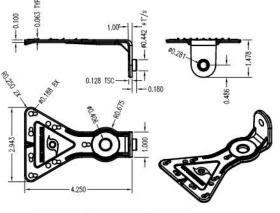
INTERNALLY OR EXTERNALLY THREADED ANCHOR

NON-REMOVABLE (TYP) SCREEN -

#8-32X1/2" SS



BOTTOM MOUNTING CLIP DETAILS INSIDE OR OUTSIDE MOUNT INSTALLATION - N.T.S.



TOP MOUNTING CLIP DETAILS
INSIDE OF OUTSIDE MOUNT INSTALLATION - N.T.S.



John H. Kampmann Jr., PE FL License #: 47516 DATE:

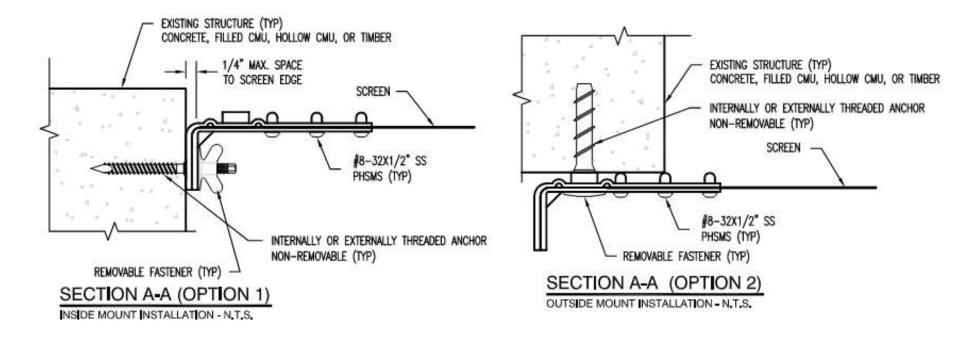
2020 FBC (NON-HIGH VELOCITY HURRICANE ZONE) THE EDMON

2020 FBC (NON-HIGH VELOCITY HURRICANE ZONE) THE EDMON

ASTRO GUARD

Wind Abatement System

Proper Avriance Proper Property Pr









PRODUCT EVALUATION REPORT

Digitally signed by John Henry Kampmann Jr. DN: c=US, st=Florida, l=Sarasota, o=John Henry Kampmann Jr., cn=John Henry Kampmann Jr., email=jkampmann@meaengineers.com Date: 2020.10.12 11:52:26 -04'00'

REPORT NO.:

20-0226

DATE:

PRODUCT CATEGORY:

Impact Protective Systems

PRODUCT SUB-CATEGORY:

Removable

October 3, 2020

PRODUCT NAME: MANUFACTURER: Astro Guard Wind Abatement System

HurricaneFabric LLC PO Box 50153

Clayton, MO 63105

SCOPE OF EVALUATION:

This is a Product Evaluation Report issued by **John H. Kampmann Jr., PE** (FBC Org. No.: ANE2480) to **HurricaneFabric.com, LLC**, manufacturer, in accordance with the requirements of the Florida Department of Business and Professional Regulation (Florida Building Commission), Rule Chapter No.: 61G20-3, Method 1 (d).

All products listed above have been tested and/or evaluated as described herein to verify compliance with the 2020 Seventh edition of the Florida Building Code, and to verify that the product is for the purpose intended, at least equivalent to that required by the Code.

This Product Evaluation Report shall be subject to review and revision following Florida Building Code modifications or revisions.

EVIDENCE SUBMITTED:

PRODUCT EVALUATION DOCUMENTS

MEA Engineers, Inc. Drawing #20-0226 titled "Astro Guard Wind Abatement System", Sheets 1 and 2, prepared by John H. Kampmann Jr., PE; signed and sealed by John H. Kampmann Jr., PE; Dated 10/3/20, is an integral part of this Evaluation Report.

TEST REPORTS

Uniform Static Loads per Protocol TAS 202 as per section 1609.1.2 of the Florida Building Code. Test Report prepared by Fenestration Testing Lab, Lab No. 5804, Dated 01/13/09 for Florida State Approval.

Uniform Static Loads per ASTM E330 as per section 1609.1.2 of the Florida Building Code. Test Report prepared by Fenestration Testing Lab, Lab No. 6418, Dated 12/07/10 for Florida State Approval.

Large Missile Impact Resistance and Cyclic Loading Performance per Protocol TAS 201 and TAS 203 as per section 1609.1.2 of the Florida Building Code. Test Report

336 Decatur

5656 LAWTON DRIVE, SARASOTA, FL 34233 <u>PHONE</u> (941) 922-3854 <u>FAX</u> (941) 922-9564 <u>EMAIL</u> jkampmann@meaengineers.com



prepared by Fenestration Testing Lab, Lab No. 5804, Dated 01/13/09 for Florida State Approval.

Large Missile Impact Resistance and Cyclic Loading Performance per ASTM E1886 and ASTM E1996 Protocols as per section 1609.1.2 of the Florida Building Code. Test Report prepared by Fenestration Testing Lab, Lab No. 6418, Dated 12/07/10 for Florida State Approval.

Note: Lab Reports Signed and Sealed on Dates noted by Marlin Brinson, PE.

STRUCTURAL ENGINEERING CALCULATIONS

Structural Engineering Calculations have been prepared which evaluate the product for maximum screen length vs. design wind load; maximum anchor spacing vs. design wind load and screen length based on rational and comparative analysis, per section 1609 of the Florida Building Code (Non-HVHZ).

MISSILE IMPACT RESISTANCE:

Large Missile Impact, per section 1609.1.2 of the Florida Building Code, as per Protocol TAS 201 and missile type D (Basic Protection), as per ASTM E1886 and ASTM E1996 Standard.

WIND LOAD RESISTANCE:

The product(s) listed above have been designed to resist wind loads as indicated in the span schedule(s) on its respective Product Evaluation Document – Drawing noted above.

INSTALLATION:

The product(s) listed above shall be installed in strict compliance as indicated in its respective Product Evaluation Document – Drawing noted above.

MATERIAL CHARACTERISTICS AND SPECIFICATIONS:

The product(s) listed above shall be installed in strict compliance as indicated in its respective Product Evaluation Document – Drawing noted above.

LIMITATIONS AND CONDITIONS OF USE:

The product(s) listed above shall be installed in strict compliance as indicated in its respective Product Evaluation Document – Drawing noted above.

Conditions which are not indicated or accounted for in the Product Evaluation Document shall be designed for on a site-specific basis by a Florida Licensed Professional Engineer.

All components which are permanently installed shall be protected against corrosion, contamination and other such damage at all times. Periodic inspection is strongly recommended to insure its continued safe use.

The product(s) listed above **SHALL NOT** be installed within the HIGH VELOCITY HURRICANE ZONES as defined in section 1620.2 of the Florida Building Code and shall only be installed within wind zones 1,2 or 3, as defined the ASTM E1996 Standard.

The product(s) listed above shall only be installed onto Concrete Block, Poured Concrete and Wood Frame Structures.





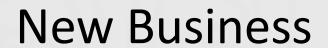


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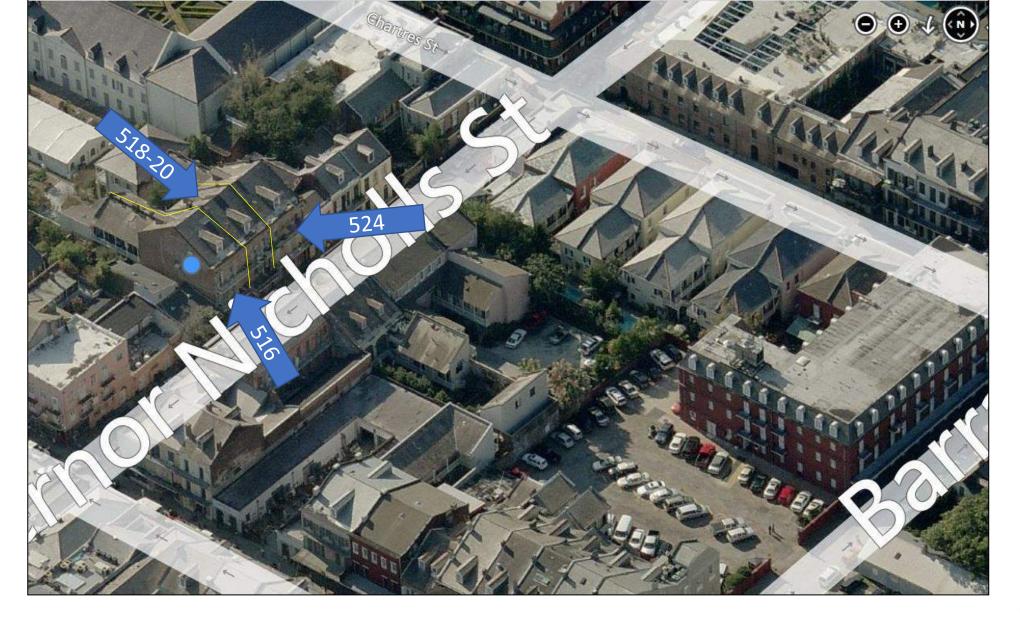






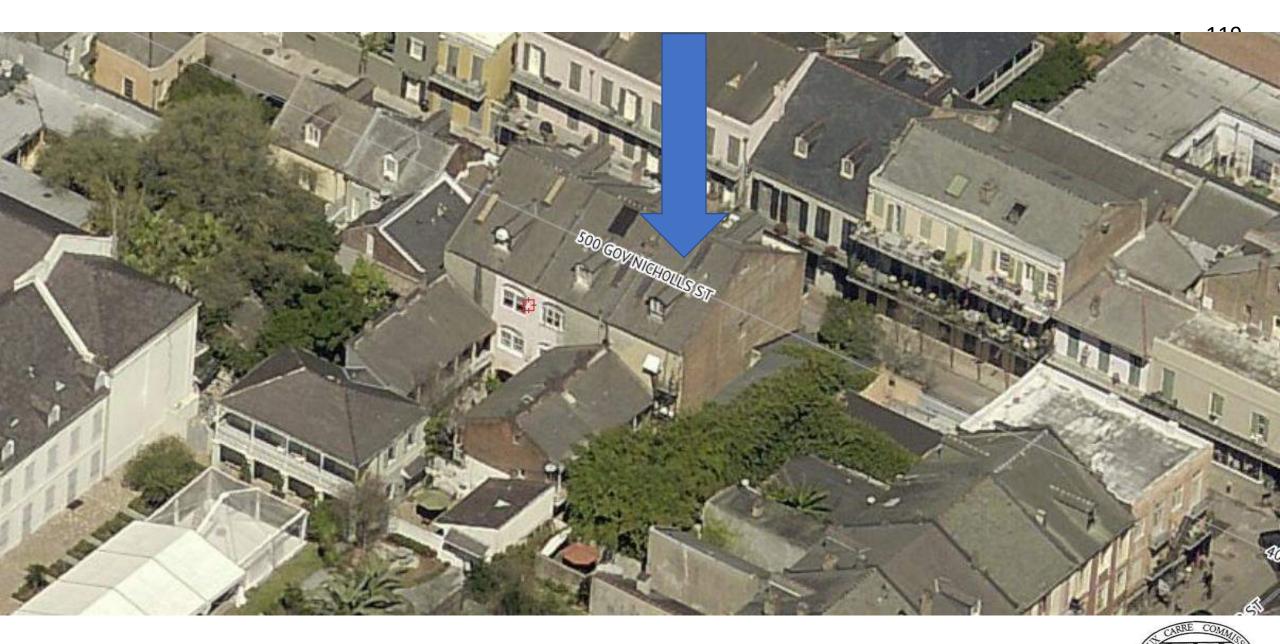


516 Governor Nicholls



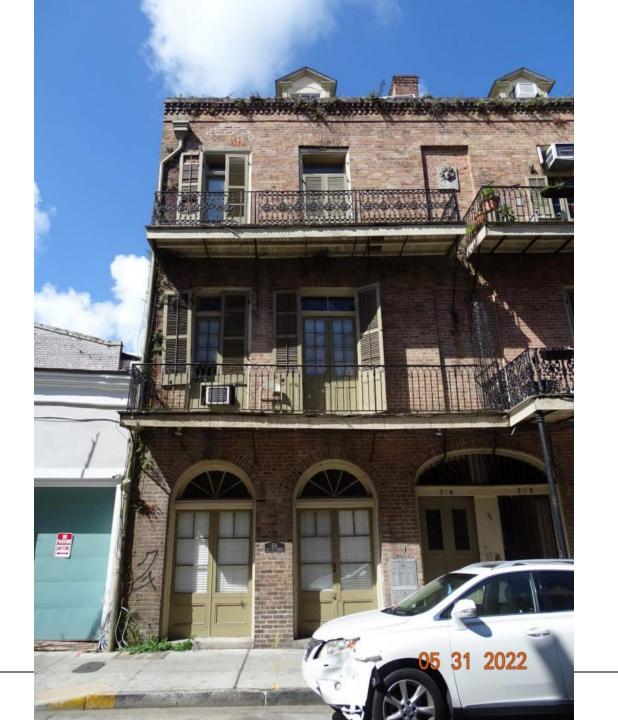








June 13, 2023



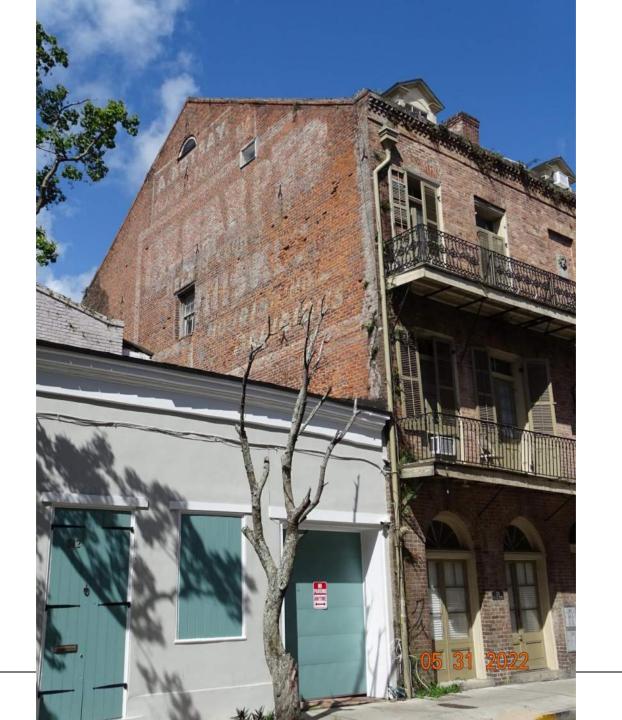












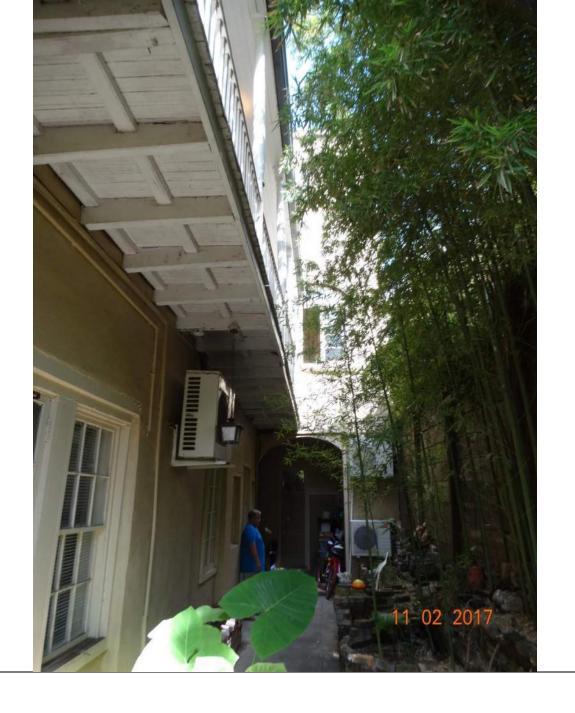












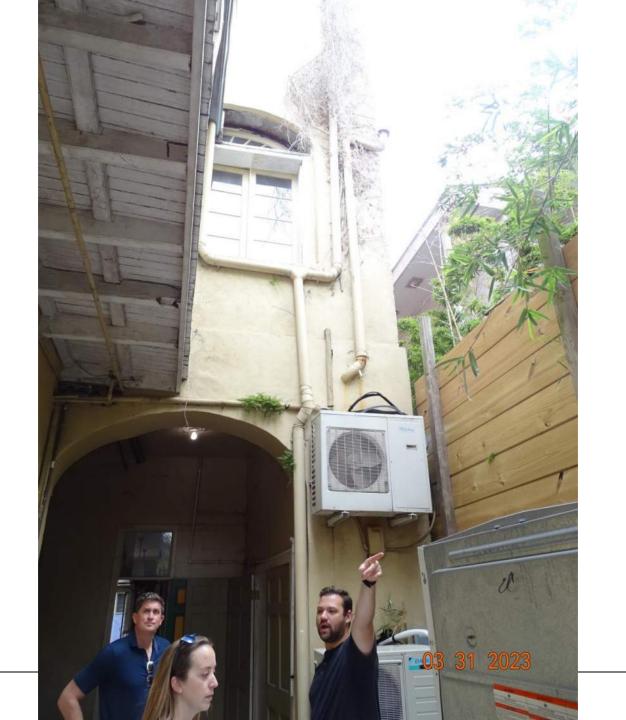


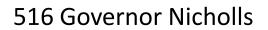










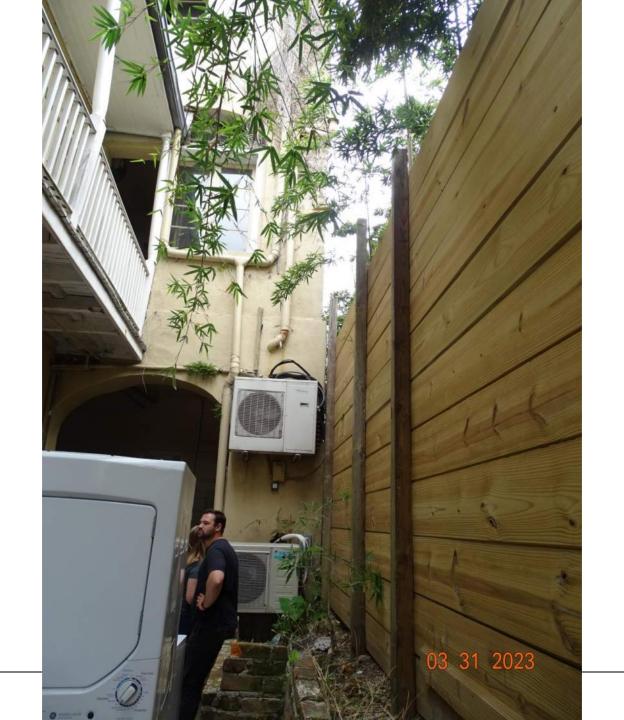






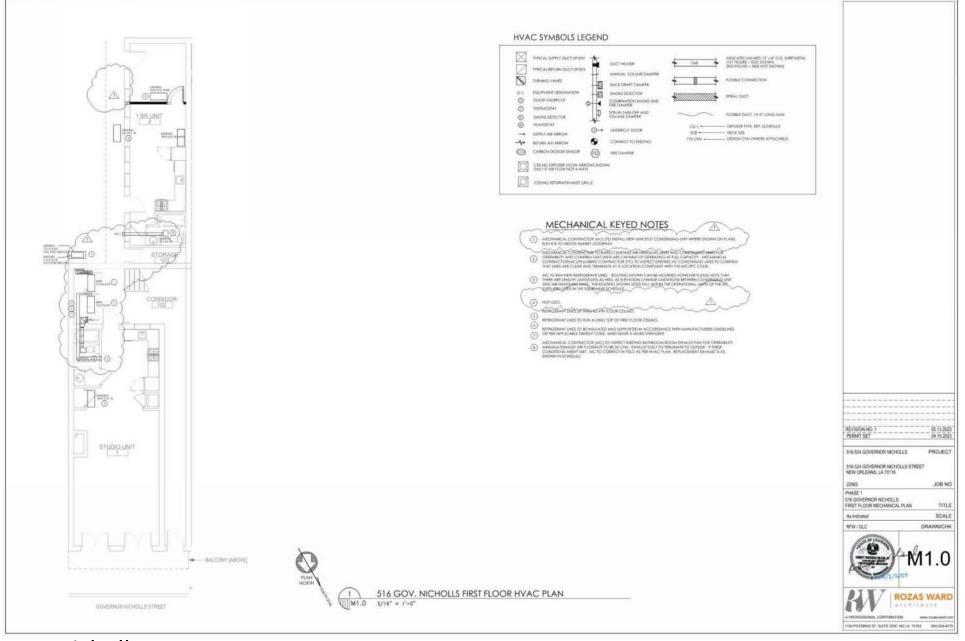












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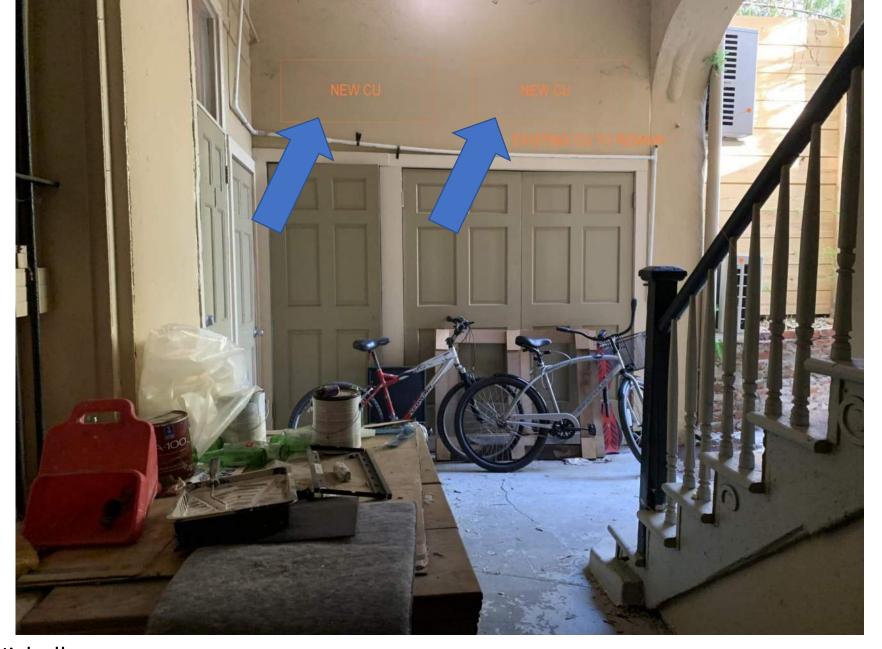
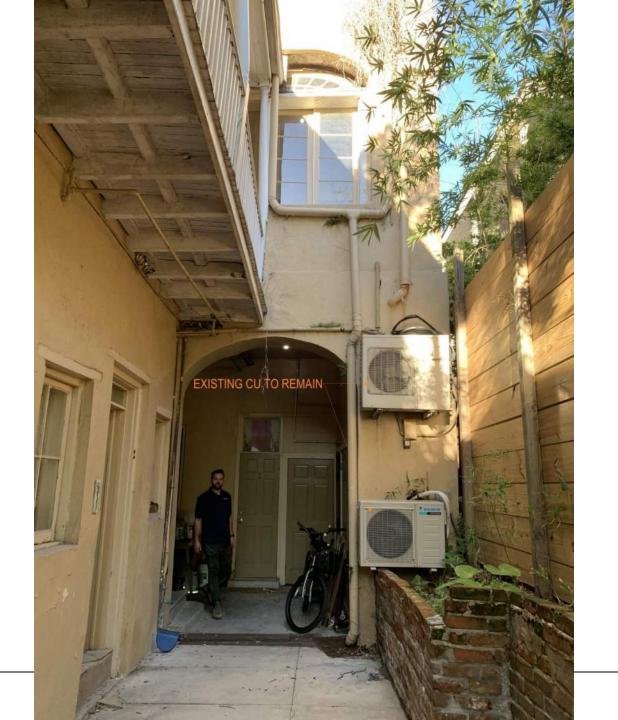




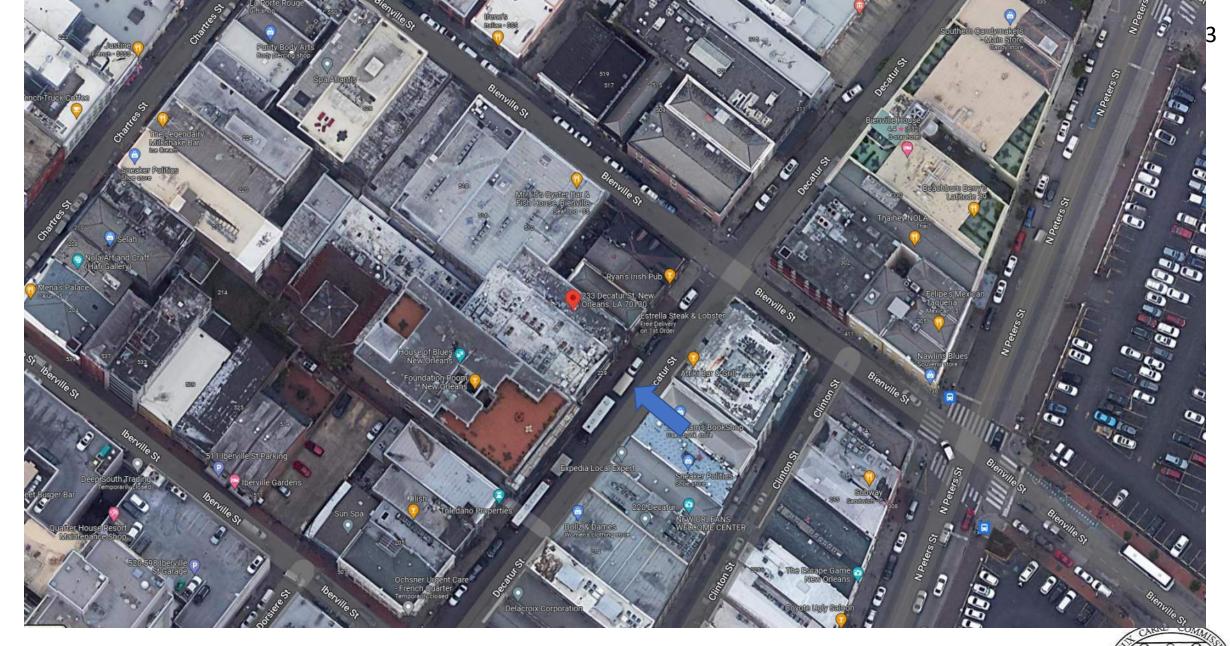
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VCC Architecture Committee





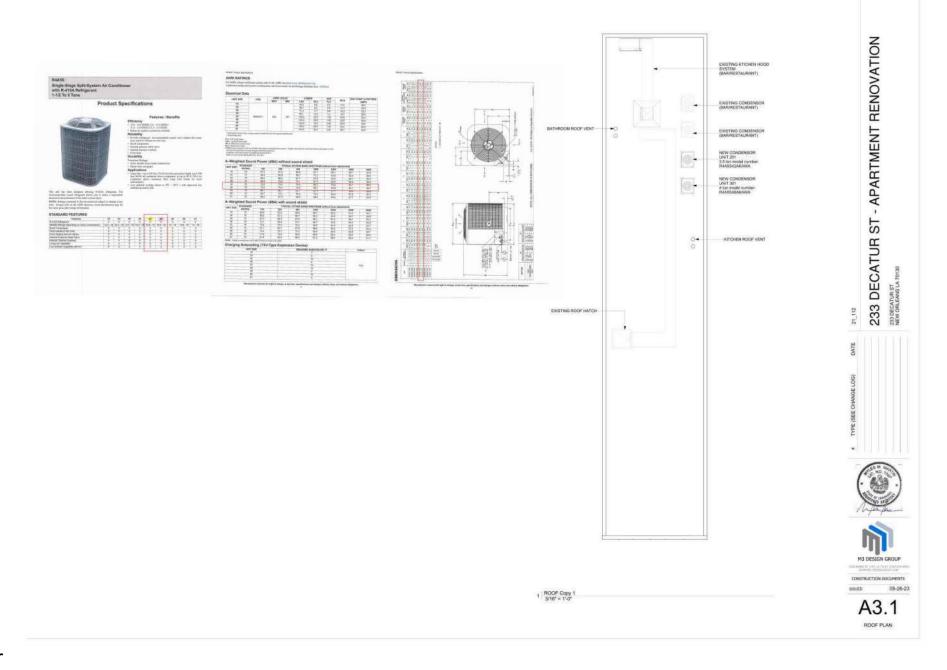






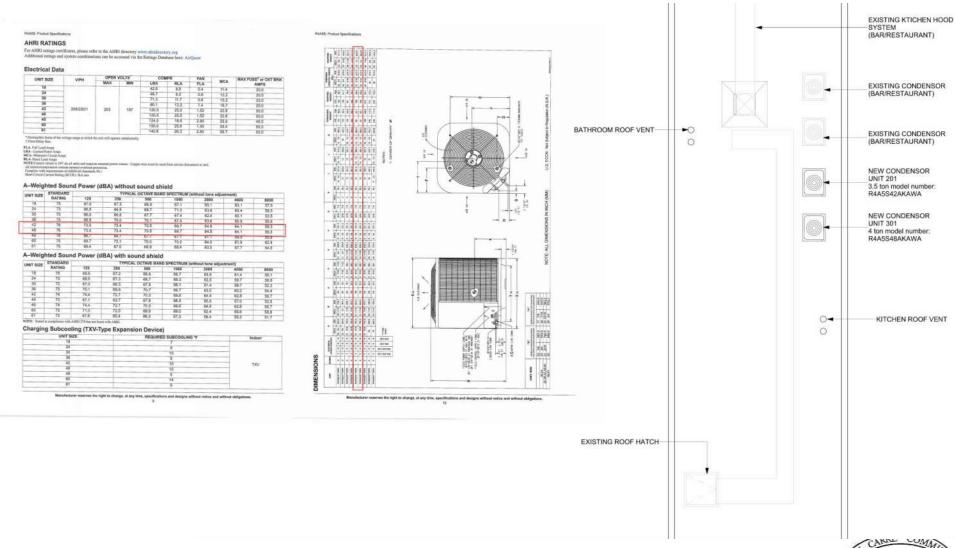






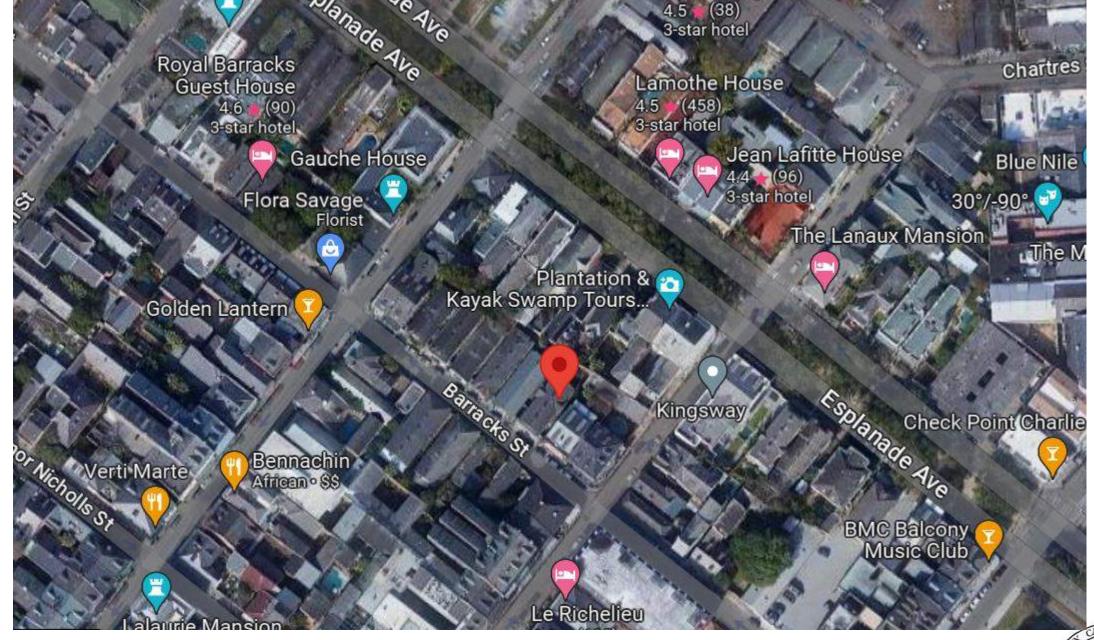






VCC Architecture Committee June 13, 2023





611 Barracks

VCC Architecture Committee June 13, 2023



611 Barracks



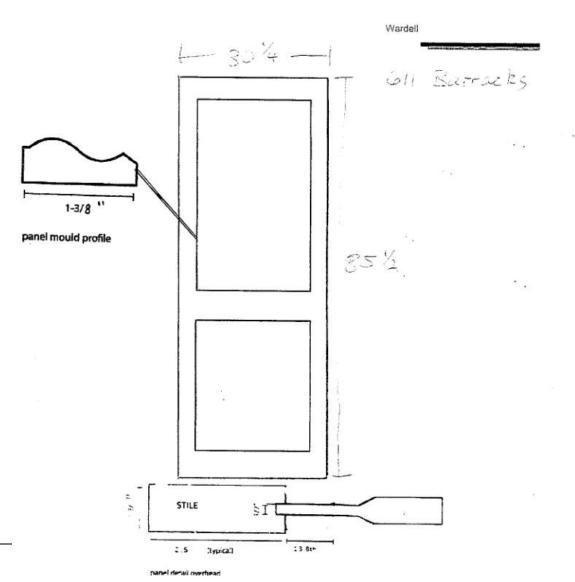


611 Barracks

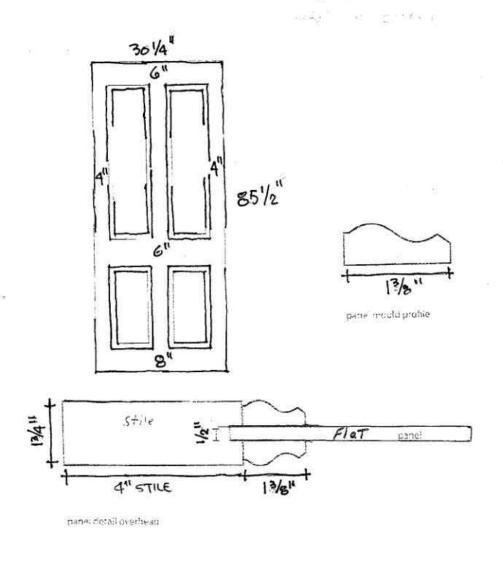




















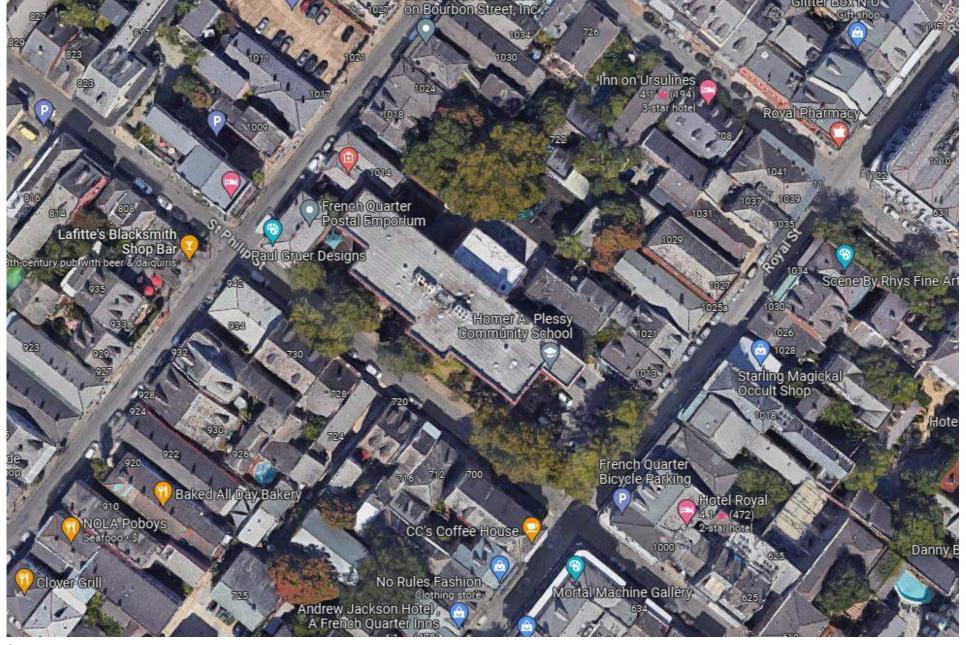




VCC Architecture Committe

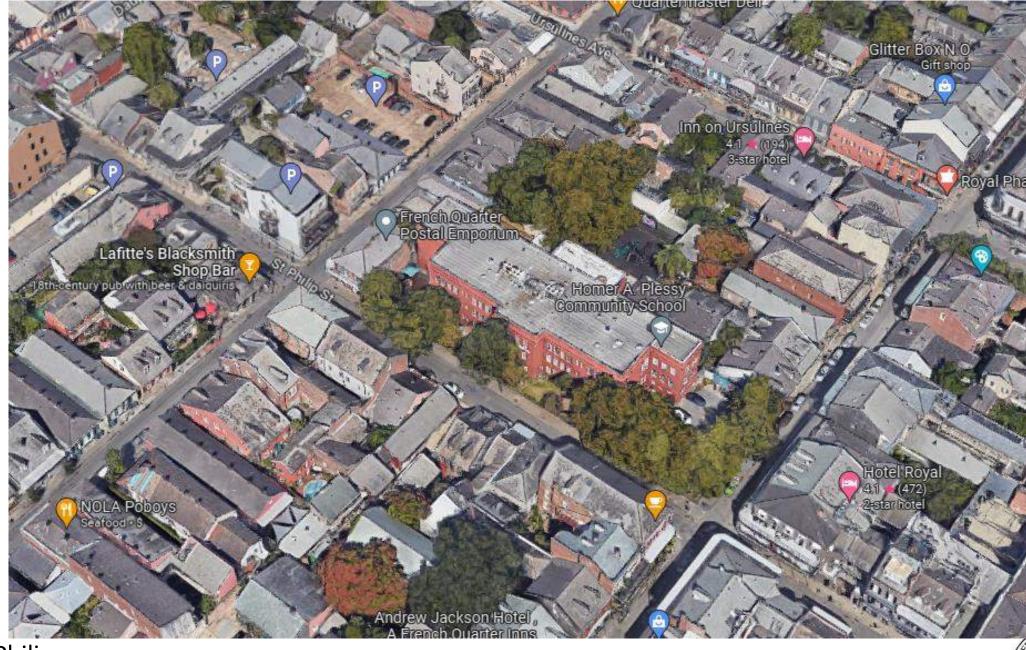












VCC Architecture Committee



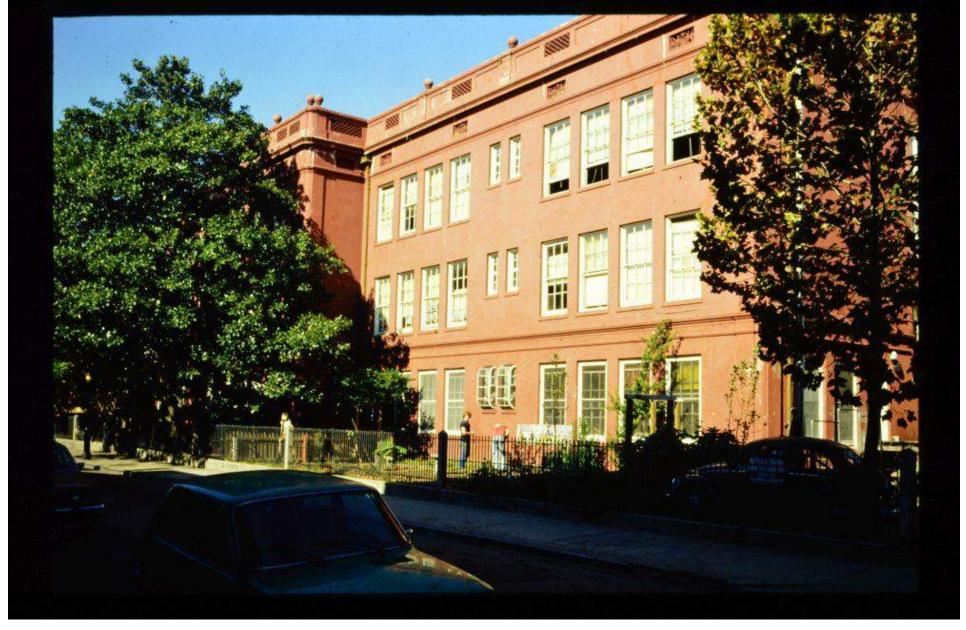
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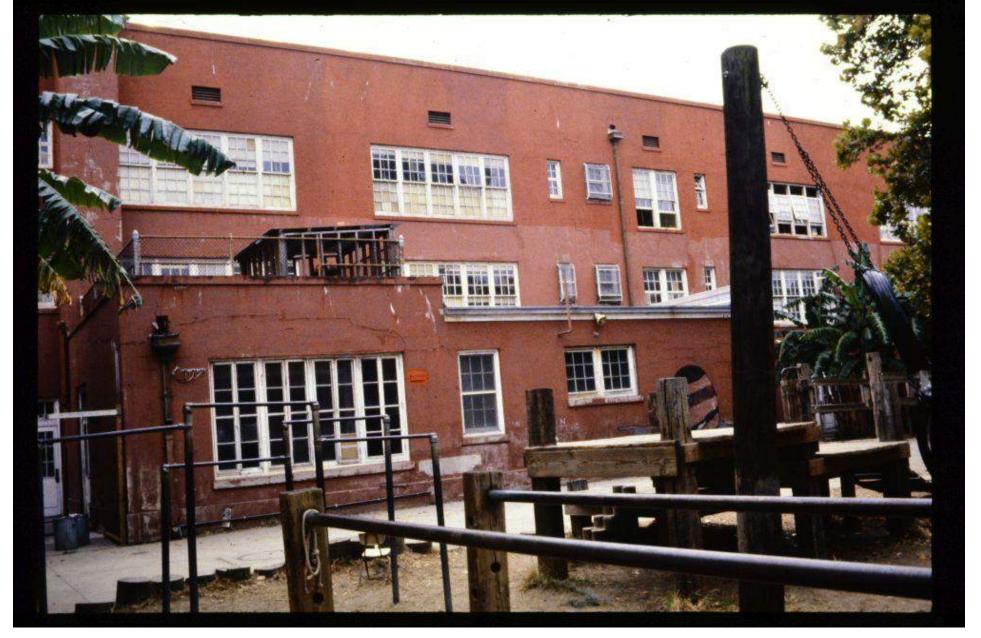










































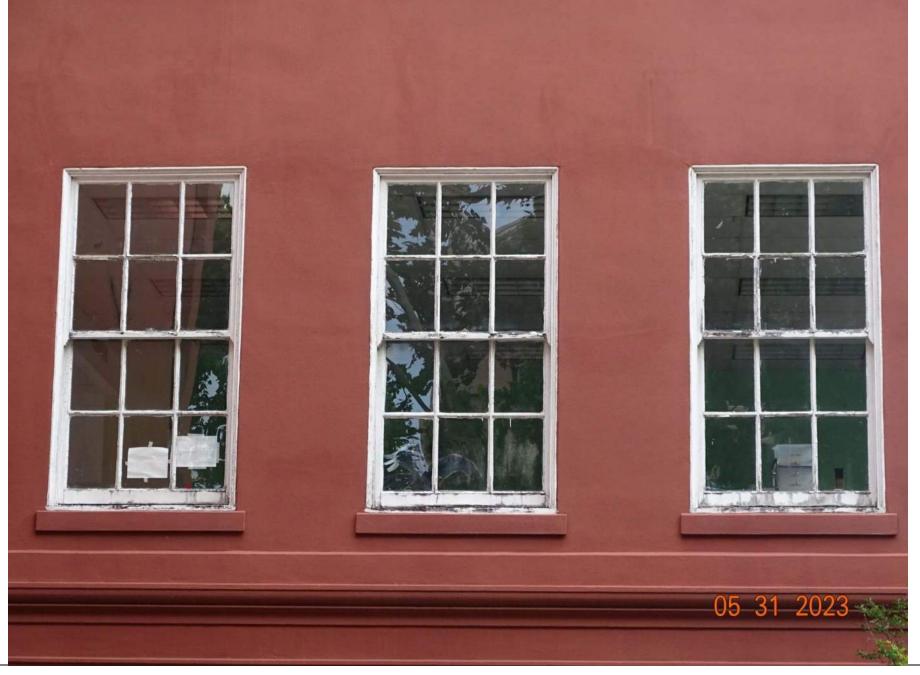
























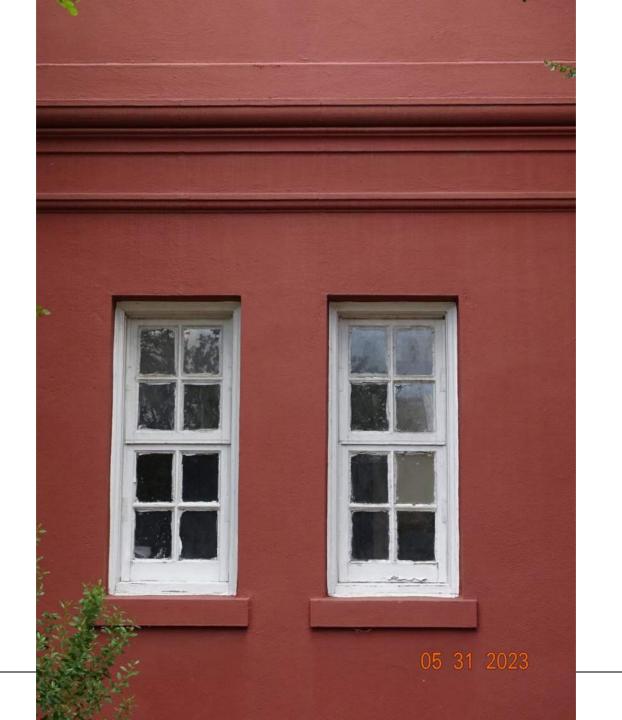








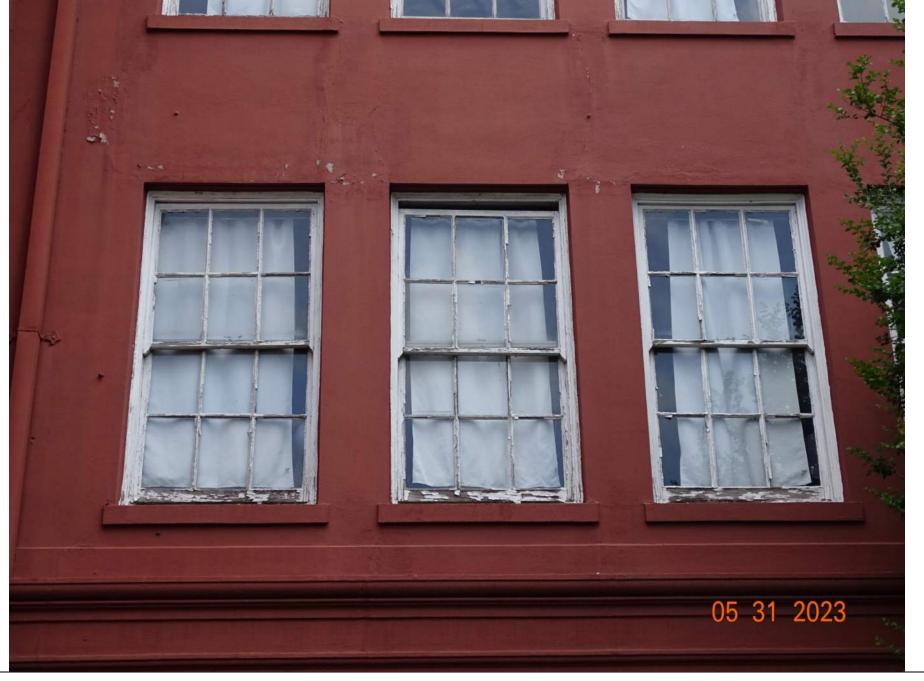


































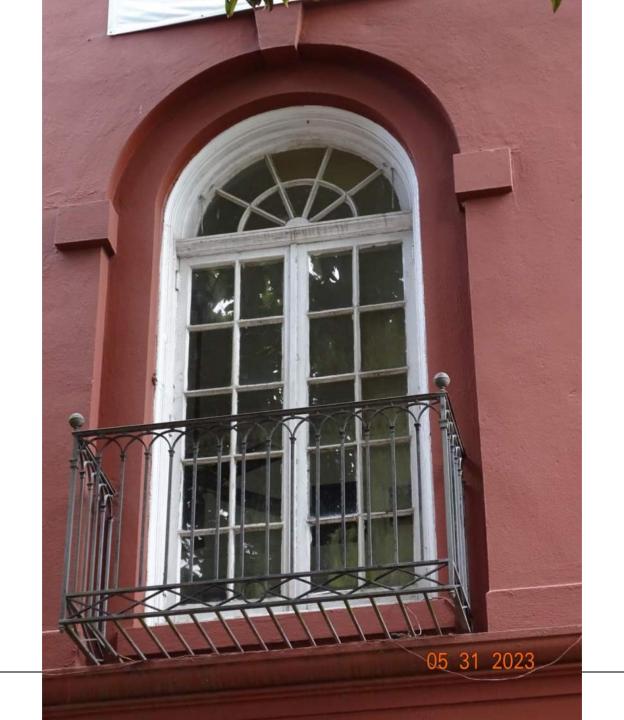
































June 13, 2023



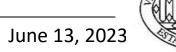


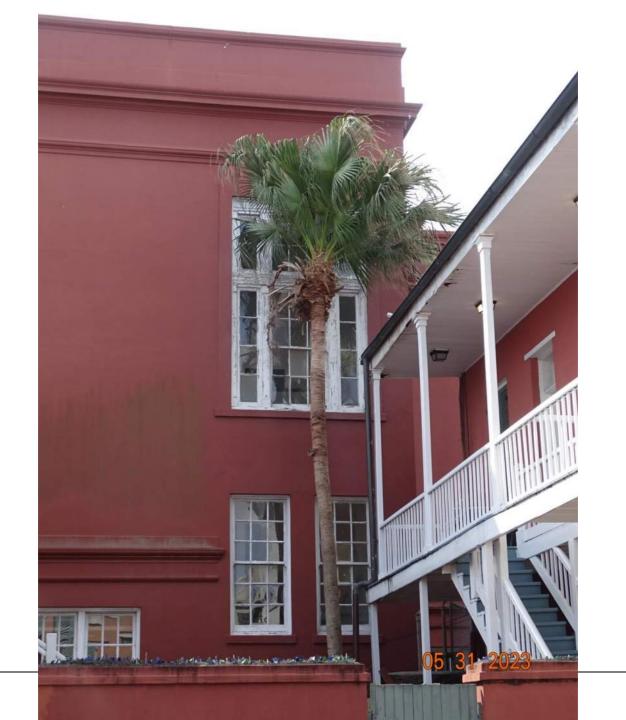




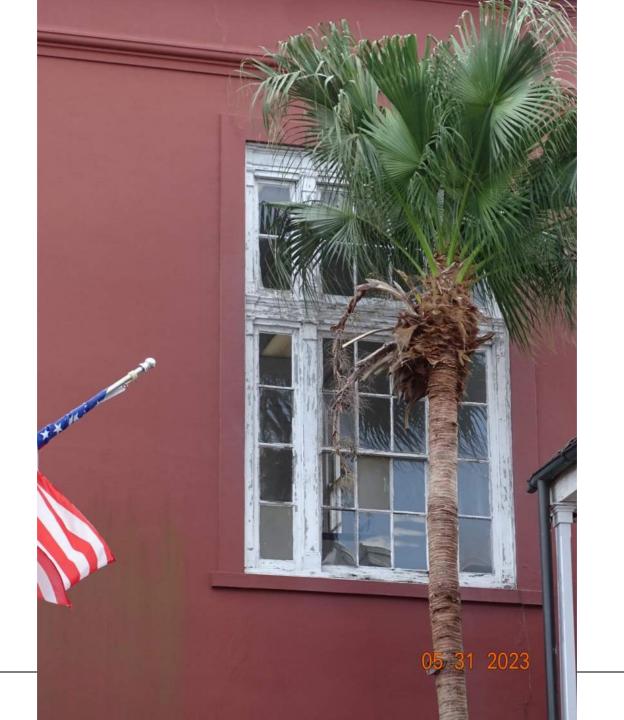




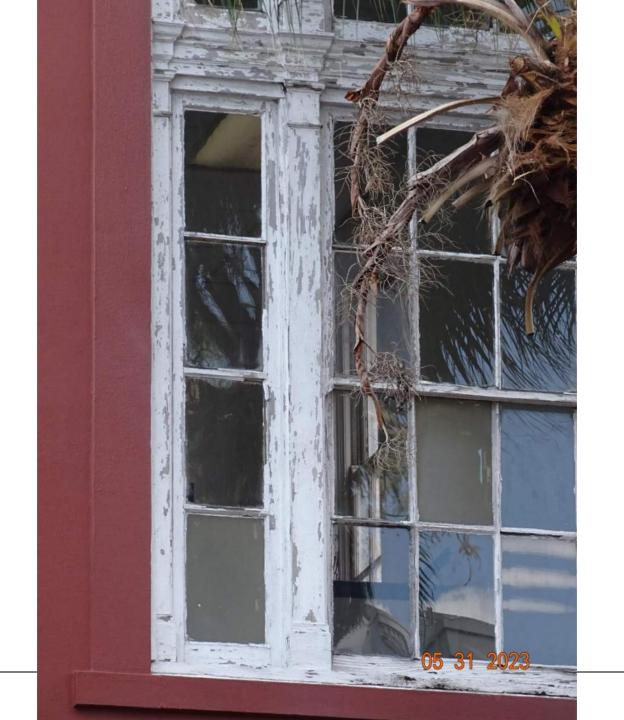












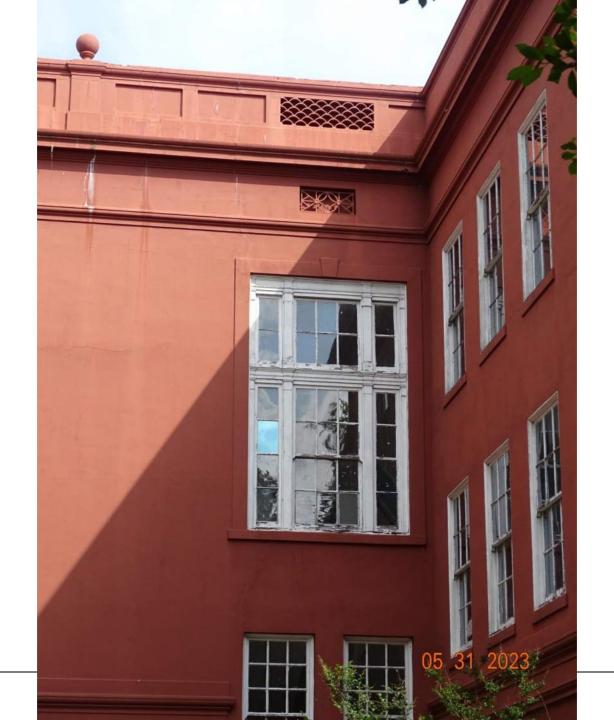






















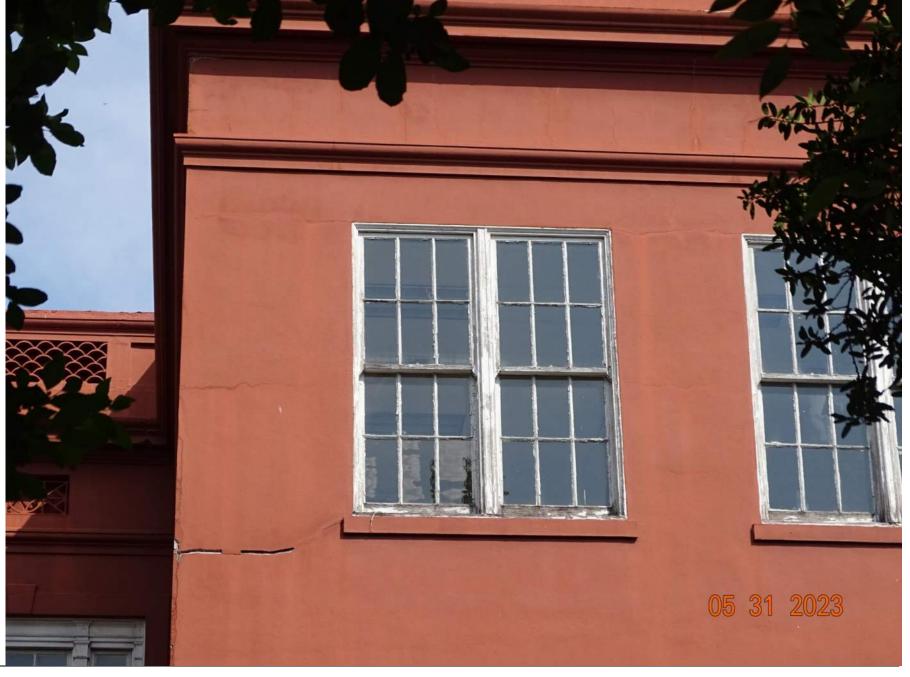




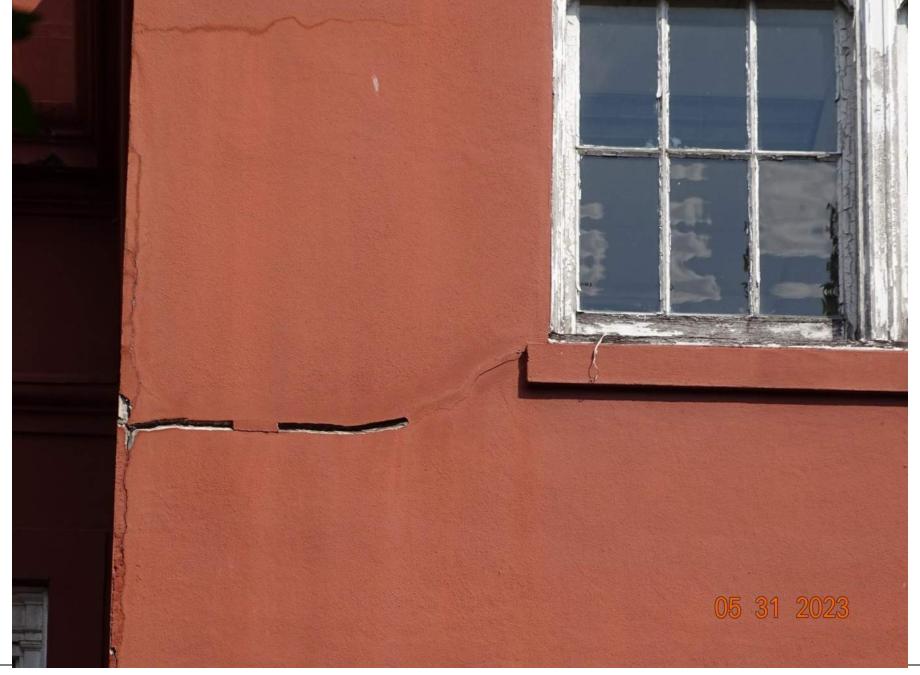








CARLE COMMON PARTIES HED WITH





BUILDING REPAIRS FROM WATER INFILTRATION AT HOMER PLESSY ELEMENTARY SCHOOL

REPAIRS TO EXISTING BUILDING DUE TO WATER INFILTRATION, REPLACEMENT OF EXISTING DOORS AND WINDOWS

CODE COMPLIANCE

CONSTRUCTION TO MEET OR EXCEED ALL

REQUIREMENTS OF

1. IBC 2015 2. HIGH WIND STANDARDS CHAPTER 3, SECTION R301.2.1.1.

SOUTHERN BUILDING CODE

INTERNATIONAL CODE COUNCIL (ICC) STANDARD FOR CONSTRUCTION IN HIGH WINDS REGIONS (ICC600)

GENERAL NOTES

- GENERAL CONTRACTOR SHALL COMPLY WITH ALL APPLICABLE CODES AND BUILDINGS . OCCUPIED AREAS, DUST CONTROL AND UTILITIES.
- EXISTING SITE CONDITIONS INDICATED ARE APPROXIMATE AND SHALL BE FIELD VERIFIED BY THE CONTRACTOR PRIOR TO PROCEEDING WITH ANY WORK. IF CONDITIONS VARY GREATLY FROM THOSE SHOWN. THE CONTRACTOR SHALL NOTIFY THE PROJECT ARCHITECT/OWNER BEFORE PROCEEDING WITH WORK
- TO ESTABLISH THE COMPLETE SCOPE OF ITS WORK AND TO AFFECT CLOSE COORDINATION WITH THE OTHER TRADES, EACH TRADE SHALL VISIT THE SITE PRIOR TO BIDDING AND COMPLETELY REVIEW THE DRAWINGS NOT ONLY FOR ITS RESPECTIVE TRADE, THE WORK OF OTHER RELATED TRADES AS WELL.
- 4. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO IDENTIFY 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. LIMIT STAGING AREAS AS INDICATED ON SHEET A1.5 GENERAL CONTRACTOR STAGING AREA.
- GENERAL CONTRACTOR IS RESPONSIBLE FOR INFORMING ADJACENT BUILDING OWNERS AT LEAST SEVEN (7) DAYS PRIOR TO STREET CLOSURES DUE TO CONSTRUCTION ACTIVITIES. GC TO DISTRIBUTE NOTICE OF STREET CLOSURES TO ADJACENT BUILDING OWNERS AND TO POST NOTICE ON CONSTRUCTION BUILDING SIGN. GC TO OBTAIN AND PAY FOR ALL NECESSARY PERMITS RELATED TO STREET CLOSURES.
- THE CONTRACTOR WILL DEVISE A WORKING METHOD FOR THE CONTROL OF NOISE AND DUST PARTICLES FROM THE ADJACENT NEIGHBORS AND NEIGHBORHOOD AND SHALL MAINTAIN THOSE CONTROLS DURING THE DURATION OF THE WORK. COMPLY WITH ALL APPLICABLE CODES AND REGULATIONS FOR SAFETY AND PROTECTION OF ADJACENT BUILDINGS AND OCCUPIED AREAS, DUST CONTROL. IF HAZARDOUS MATERIALS ARE DISCOVERED A STOP WORK NIMEDIATELY, COVERED A FRECTED AREAS PER LOCAL CODES AND REGULATIONS, CONTACT OWNER AND APPROPRIATE AGENCIES. THESE CONSTRUCTION DOCUMENTS, DO NOT COVER ABATEMENT OF HAZARDOUS MATERIALS. ABATEMENT TO BE PERFORMED AS A DESIGNED-BUILT
- THE CONTRACTOR SHALL KEEP THE CONSTRUCTION AREA CLEAN AND SAFE AND PROTECT ADJACENT AREAS OUTSIDE THE WORK AREA FROM CONSTRUCTION ACTIVITIES, AND SHALL ALSO PROVIDE ALL. NECESSARY PROTECTION OF THIS OWN WORK UNTIL TURNED OVER THE OWNER.
- PROGRESS CLEANING AND WASTE REMOVAL: COLLECT AND MAINTAIN AREAS FREE OF WASTE MATERIALS, DEBRIS AND RUBBISH, THE SITE WILL NOT BE USED AS A MATERIAL SALVAGE STORAGE AREA EXCEPT FOR THOSE ITEMS NOTED. NO SALE OF SALVAGED MATERIAL WILL BE ALLOWED ON SITE
- THE COST FOR CONNECTION TO AND POWER LINES FROM AVAILABLE POWER SOURCE SHALL BE AT
- 10. CONTRACTOR SHALL PROVIDE TEMPORARY LIGHTING IF REQUIRED AND CONNECT TO TEMPORARY
- 11. TEMPORARY WATER SERVICE: CONNECT TO EXISTING WATER SOURCE. IF UTILITY IS CAPPED COORDINATE ACCESS WITH OWNER.
- 12 PROVIDE REQUIRED TEMPORARY SANITARY FACILITIES.
- 13. CONTRACTOR TO PROVIDE ALL NECESSARY INSURANCE AS PER THE CONTRACT
- THE CONTRACTOR ACKNOWLEDGES THAT HE HAS EXAMINED AND THOROUGHLY FAMILIARIZED HIMSELF WITH ALL EXISTING CONDITIONS INCLUDING. ALL APPLICABLE LAWS, CODES, ORDINANCES, RULES, AND REGULATIONS THAT WILL AFFECT HIS WORK. THE CONTRACTOR FURTHER ACKNOWLEDGES THAT HE HAS VISITED THE STRE. EXAMINED THE GROUNDS, UTILITIES, AND ROADS, THAT HE HAS RIVESTIGATED AND SATISFIED HIMSELF AS TO CONDITIONS AFFECTING THE WORK INCLUDING BUT NOT RESTRICTED TO THOSE BEARING UPON TRANSPORTATION, DISPOSAL, HANDLING, AND STORAGE OF MATERIALS, THE TYPE OF EQUIPMENT AND FACILITIES NEEDED TO AND DURING EXECUTION OF THE WORK
- BEFORE STARTING EACH SECTION OF WORK, THE CONTRACTOR SHALL CAREFULLY EXAMINE ALL PREPARATORY WORK THAT HAS BEEN EXECUTED TO RECEIVE THE WORK. THE CONTRACTOR SHALL CHECK CAREFULLY, BY WHATEVER MEANS REQUIRED, TO ENSURE THAT HIS WORK AND ADJACENT, RELATED WORK WILL BE FINISHED TO PROPER CONTOURS, PLANES, AND LEVELS. UNDER NO CONDITION SHALL A SECTION OF WORK PROCEED PRIOR TO PREPARATORY WORK HAVING BEEN COMPLETED, CURED DRIED, AND OTHERWISI MADE SATISFACTORY TO RECEIVE SUCH RELATED WORK, RESPONSIBILITY FOR TIMELY INSTALLATION OF ALL MATERIALS REST SOLELY WITH THE CONTRACTOR, WHO SHALL MAINTAIN COORDINATION CONTROL AT ALL
- 18. AT NO TIME SHALL THE CONTRACTOR LEAVE THE JOB SITE OPEN AND UNLOCKED WITHOUT PERSONNEL
- 17. DO NOT SCALE DRAWINGS TO DETERMINE ANY LOCATIONS OR SIZES OF COMPONENTS
- CONTRACTOR SHALL BEAR ALL EXPENSE OF REPAIR OR REPLACEMENT OF UTILITIES. TEL/DATA, OR OTHER PROPERTY DAMAGED BY OPERATIONS IN CONJUNCTION WITH THE PERFORMANCE OF THE WORK.
- FINAL CLEANING AND GRADING: REMOVE WASTE AND SURPLUS MATERIALS, RUBBISH AND DEMOLITION FACILITIES FROM THE SITE. GRADE FILL FLAT. BACKFILL AND FILL VOIDS AND HOLES CREATED BY DEMOLITION. WITH SOIL MATERIALS FREE OF CLAY, ROCK OR GRAVEL LARGER THAN 2", DEBRIS, WASTE VEGETATION OR OTHER UNSUITABLE MATERIAL AND LEVEL WITH ADJACENT UNDISTURBED AREAS ALLOWING FOR SETTLEMENT AND TO PROVIDE POSITIVE DRAINAGE AWAY FROM BUILDING

PROJECT DIRECTORY

NEW ORLEANS PUBLIC SCHOOLS

DIRECTOR OF OPERATIONS NOLA 70114

ARCHITECTS:

WILLIAMS ARCHITECTS

824 BARONNE STREET NEW ORLEANS, LA 70113 JCWILLIAMS@WILLIAMSARCHITECTS.COM

MECHANICAL ENGINEER ARCHITECTURAL

MARRERO, COUVILLON AND T100 -- TITLE SHEET ASSOCIATES, LLC

4354 S SHERWOOD FOREST BLVD., SUITE D200 BATON ROUGE LA 70816 225.408.8249 BRIAN MILLER BMILLER@MCA-LLC.COM

PROJECT DIRECTORY

STRUCTURAL ENGINEER

JULIEN ENGINEERING & CONSULTING, INC. 2916 GENERAL DEGAULLE DRIVE, SUITE 200 NOLA 70114 KERWIN E JULIEN, SR. 504.366.3454

ENGINEERING.COM

A101 - EXISTING FIRST FLOOR PLAN

A201 -- EXISTING EXTERIOR ELEVATIONS (ST. PHILLIP, BOURBON STR. SIDE, ROYAL STR.)

A202 - EXISTING EXTERIOR ELEVATION (SCHOOL YARD SIDE)

A301 -- GENERAL DETAILS

A401 - OPENING TYPES

A402 -- INTERIOR PHOTOS

A403 -- INTERIOR PHOTOS

A404 - SCHEDULES

STRUCTURAL

5001 - GENERAL NOTES

S101 -- LEVEL 1 -- LINTEL FRAMING PLAN

S102 - LEVEL 2 - LINTEL FRAMING PLAN

S201 - LINTEL FRAMING ELEVATION

\$300 -- WINDOW LINTEL SECTIONS

5400 -- FLOOR DECKING REPAIRS AND DETAILS

M001 - MECHANICAL LEGENDS & ABBREVIATIONS

M101 -- MECHANICAL ROOF PLAN

E000 -- ELECTRICAL NOTES & SYMBOLS

E101 -- ELECTRICAL FIRST FLOOR PLAN

A102 -- EXISTING SECOND FLOOR PLAN

A103 -- EXISTING THIRD FLOOR PLAN

A104 -- EXISTING ROOF PLAN

A105 -- GENERAL CONTRACTOR STAGING PLAN

S103 -- LEVEL 3 -- LINTEL FRAMING PLAN

S104 -- ROOF -- MECHANICAL PLATFORM

\$301 - WINDOW LINTEL SECTIONS AND DETAILS

ELECTRICAL

E102 -- ELECTRICAL ROOF PLAN





100% CONSTRUCTION DOCUMENTS- 10-14-2022

JULIAMS ARCHITECT NEW ORLEANS, LA 2011

at repairs from water infiltration Elementary School Homer Plessy Building

TITLE SHEET SCALE JOB No. DATE

GENERAL CONSTRUCTION NOTES: **GENERAL CONSTRUCTION NOTES:** WINDOWS FIRST FLOOR EXTERIOR DOORS FIRST FLOOR 0000 ED11)-£011£011£0113 €011€011€012 Storage 102 Star C 124

Level 1 Author 1/8" = 1'-0" 520024 SCALE JOB No.

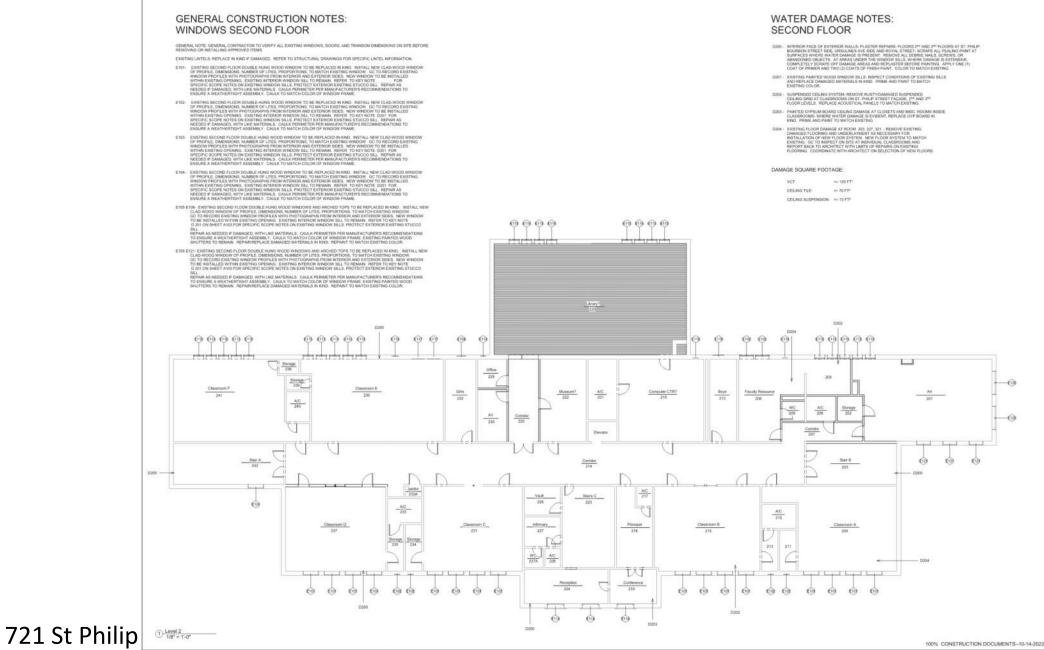
-REVISIONS-No. Date Scope

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Iding repairs from water infiltration Homer Plessy Elementary School NEW ORLEANS, LOUISIANA

Building

100% CONSTRUCTION DOCUMENTS- 10-14-2022



WILLIAMS ARCHITECTS 824 BARONNE STREET NEW ORLEANS, LA 20113 WILLIAMSARCHITECTS.COM

> at Building repairs from water infiltration Homer Plessy Elementary School NEW ORLEANS, LOUISIANA

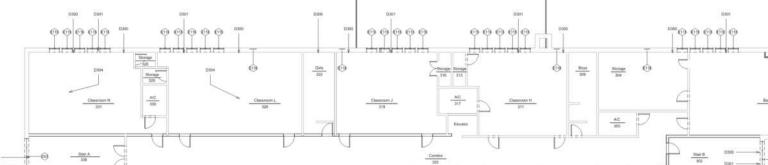
-REVISIONS No Date Scope Level 2 SCALE JOB No. 1/8" = 1"-0" JUNE 20, 2022

GENERAL CONSTRUCTION NOTES: WINDOWS THIRD FLOOR

GENERAL NOTE: GENERAL CONTRACTOR TO VERIFY ALL EXISTING WINDOWS, DOORS, AND TRANSOM DIMENSIONS ON SITE BEFORE REMOVING OR INSTALLING APPROVED ITEMS.

EXISTING UNTRUL HER ACE IN KIND IF DAMAGED. REFER TO STRUCTURAL DRAWINGS FOR SPECIFIC UNTRU INFORMATION

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- EIGH. DIGITION THIRD LOOP COURSE HAND WOOD WHOOM TO BE REPLACED IN MICE. INSTALL NEW CLAD-WOOD WHOOD OF PROFILE DIMERICHING, MARRIER OF UTES, REPORTINGS, TO MANCE DESTROY MARROW, OF OT RECORD LISTEN WHOOM WHICH IS WITH PROTOCHAM-IS FROM INTERIOR AND STRENCH DOES. NOW WHOOM TO BE INSTALLED WHITH IS OTHER OPENING, EXEMPLIAN INTERIOR WHO STRENCH DOES NOW WHOOM TO BE INSTALLED WHITE DESTROY OF THE OWNER OF THE WASHINGTON ON THE OWNER OF THE WHO THE OWNER OF THE PROFILED DISTORY OF THE SPECIAL SOOTH WORKS WHITH WASHINGTON, OWNER OF THE WITH THE PROFILED STRENCH DISCOURS. HE PROVIDED AND SPECIAL DOWNERS WHITH WASHINGTON, OWNER OWNERS THE PROFILED STRENCH CONSERVATIONS TO COMMISSION OF THE WASHINGTON OF T
- BIOS BESTACE THEO ELOCAT BOULD. HAND WECKE THE BESTACES IT HER, WITCH, MAY CLAU WICH PRESENT OF PRESENT AND PRESEN
- EIGH. EMSTINIAT THEO RUOR DOUBLE HAND WOOD WINDOW TO BE BEFLACED IN KIRD. IN STILL INSW CLAD WOOD WHILD OP PROFILE DIMERISHEN, AMBRIEF OF LITES PROFICING ITS OMNOTIVE LIGHTENS WINDOW. FOR CHES CHEST WINDOW PROFILES WITH HINDTOCAMHE FROM INTERIOR AND EXTENDED SIDES. NEW WINDOW TO BE INSTALLED WITH GUSTINIA OPENING. SOFTINIA OF THE WINDOW SILL TO REMAIN, REPER TO SEE YOUT EDG! FOR SPECIFIC SCOPE NOTES ON ELISTINIA WINDOW SILLS. PRIOTETE EXTENDED SITUACIO SILL, REVARIA AS MICHIED DE AMARGED, WITH LIMITARIUS. CAURE PRIVINITIATE RIFE MANY ACTUALITIES RECOMMINISTATIONS TO AND AMARGED STILL MATERIALS. CAURE PRIVINITIATE RIFE MANY ACTUALITIES RECOMMINISTATIONS TO AND AMARGED STILL MATERIALS. CAURE PRIVINITIATE RIFE MANY ACTUALITIES RECOMMINISTATIONS TO AND AMARGED STILL MATERIALS. CAURE PRIVINITIATE RIFE MANY ACTUALITIES RESPONSABILITY.
- ELIBO-CIDE CERTINO THEIR IT CONTROUBLE HAIRS WICKS WINDOWS AND ANCIDED TOW TO BE REPLACED IN WICK MATERIAL BY CONTROL OF THE PROPERTY OF THE P
- EIGNETZ EXTRACTINGD FLOOR COURSE HAVE, CASIMIENT WOOD WINCOWS AND ADCHIOT DOWN TO REPLACE IN KIND BETTAL WIN CLAP WOOD WINCOW OF PHOTO EXTENSION FLOOR HOLD WINCOWS OF THE STRENG BASIS HAVE WINCOWS OCT TO RECOME DESITING WINCOWS PROPERTY OF THE WINCOWS OCT TO RECOME DESITING WINCOWS OCT TO RECOME DESITING WINCOWS AND STRENG BASIS. HINT WINCOWS AND STRENG BASIS HAVE WINCOWS OCT THE WOOD WINCOWS AND STRENG BASIS HAVE NOT THE WOOD WINCOWS AND WINCOW



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GENERAL CONSTRUCTION NOTES: EXISTING FLAT ROOF & PTD. WD. RAIL SYSTEM

GENERAL NOTE: GENERAL CONTRACTOR TO VERIFY ALL EXISTING CONDITIONS ON SITE BEFORE REMOVING OR INSTALLING APPROVED ITEMS.

EXISTING MODI BIT FOOD STYTEM MODIAL RELATED COMPONENTS TO BE REQUESTED INCLUDING TRANSHER AT EXISTING THARAFET, RESPECT CONCISTINGS OF FOOD EXISTING MAD REPLACE DAMAGED METERIALS IN MICE, AND SMYLLARS OF LIQUID APPLIED WATERWINGOVING SEPCRE METALLIAN (MY RIDGI SHEALATION AND NEW MODI. THOSE THOSE THAN THE APPLIED WATERWINGOVING SEPCRE MANAGE, MANY FOOD SACREDAY SHARE CALIFORNIA ON CONTROL STATE, A MICE CALIFORNIA CONTROL SHARE AND A STATE, A MICE CALIFORNIA CONTROL TO MATCH.

EXISTING PAINTED WOOD RAIL SYSTEM AND ALL RELATED COMPONENTS TO BE REMOVED. INSTALL NEW 42" HIGH, PREFINISHED NETAL RAIL SYSTEM, REFER TO BHEET AND FOR CONNECTION DETAILS. COLOR OF RAIL TO BE DETERMINED.

313

WATER DAMAGE NOTES: THIRD FLOOR

- DOBO. MITERIOR FACE OF EXTIRGOR WALLS. PLASTER REPAIRS PLACES PT AND 9° PLODES AT ST. PRUE BIOGRAPHOR STREET BIOG. (REQUIRE BEAVE BE OF AND GYALS TERRES "SCHAPE" ALL PEALING PARTY AT SURFACES WHERE WATER DAMAGE SE PRESENT. REMOVE ALL DEBINE, PLAST, SCHAPE, OR ARMONOGEN DOBLECTS, AT ARRIVED ALDEST THE WINDOW BLLL, WHERE PLAST SCHAPE OF A REMOVED CONTECTS. CONTROL OF THE ARRIVED AND STREET AND A REMOVED BLT STREET BEFORE MATCH EMETRICA.
- DIST EXISTING PAINTED WOOD WINDOW SILLS-INSPECT CONDITIONS OF EXISTING SILLS AND REPLACE DAMAGED MATERIALS IN KIND. PRIME AND PAINT TO MATCH EXISTING COLOR.
- DBQ: SUSPENDED CELING SYSTEM-REMOVE RUSTY/DAMAGED SUSPENDED CELING GRID AT CLASSROOMS ON ST. PHUP STREET FACADE. № AND 3ND PLOOP LEVELS. REPLACE ACOUSTOAL PARELS TO MATCH EXISTING.
- 203 PAINTED CYPSUM BOARD CELING DAMAGE AT CLOSETS AND MISC. ROOMS INSIDE CLASSROOMS: WHERE WATER DAMAGE IS EVIDENT, REPLACE GYP BOARD IN KIND. PRIME AND PAINT TO MATCH EXISTING.
- 1946 ISSETTION FLOOR DIAMOGE AT FLOOR SILL STYLE STATE SHAPE EXSETTION
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 ON THE AT ROXYCLAR, CLASSFOCIAS AND REPOIT BACK TO ARCHITECT
 ON THE AT ROXYCLAR SHAPE AND ADMINISTRATION OF THE ATTORNOON ON THE ATTORNOON OF THE
- D305 INTERIOR GUTTERS IN CLASSROOMS ARE CURRENTLY INSTALLED AND CALL FOR THOSE TO BE REMOVED. EXISTING INTERIOR GUTTER SYSTEM AND ALL RELATED COMPONENTS.



Building repairs from water infiltration at Homer Plessy Elementary School NEW ORLEANS, LOUISIANA

WILLIAMS ARCHITECTS

-REVISIONSNo. Date Scope

DRAWING Level 3

DRAWING BY Author SCALE 18" + 1-0" JG No. 53004

DATE OCT 14 2022

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190%, CONSTRUCTION DOCUMENTS, 10-14-2022

721 St Philip

GENERAL CONSTRUCTION NOTES: EXISTING FLAT ROOF, MECHANICAL EQUIPMENT, SCUPPERS, GUTTERS AND DOWNSPOUTS

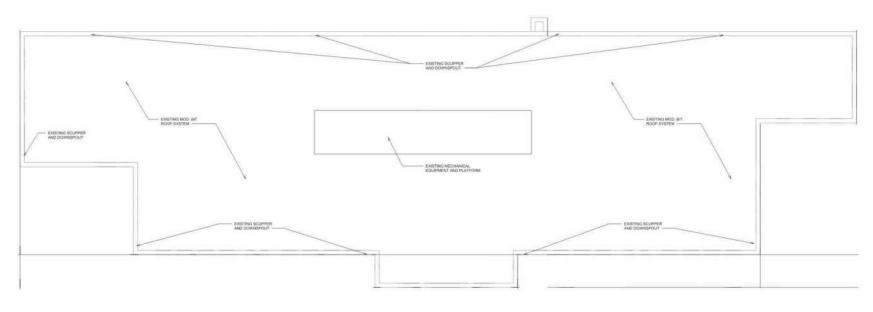
GENERAL NOTE, GENERAL CONTRACTOR TO VERIFY ALL EXISTING CONDITIONS ON SITE BEFORE REMOVING OR INSTALLING APPROVED ITEMS:

1. ENSITION MOD, BYT ROOM SYSTEM AND ALL RELATED COMMISSIONS TO SER HEAVINED, INCLUDING SLACHING AT EXECUTION APPLICATION OF SYSTEM AND ALL RELATION COMMISSIONS AND ADMISSION ASSESSMENT AS A STATE OF A STATE O

 EXISTING MECHANICAL EQUIPMENT AND MECHANICAL PLATFORM-REFER TO MECHANICAL ENGINEER'S DRAWINGS FOR INFORMATION ON EXISTING MECHANICAL EQUIPMENT SCOPE.

 EXISTING SCUPPERS: MIDPECT EXISTING FLASHING, WATERPROOFING, CONNECTIONS, ETC. AND REPLACE ALL DAMAGED COMPONENTS. SCUPPER IS ADERHEAD TO PROPERLY FIT WITHIN EXISTING SCUPPER OPENING. REFER TO BREET ASSI FOR TYPICAL SCUPPER IS ADHING DETAIL.

4. LEADERHEADS, AND DOWNSPOUTS-REPLACE ALL EXISTING LEADERHEADS, GUTTERS AND DOWNSPOLTS IN KIND. FLASH PROPERLY TO ENGLISE A WATERTIGHT CONNECTION. REFER TO SHEET ADDITION DETAILS.



Building repairs from water infiltration at Homer Plessy Elementary School NEW ORLEANS, LOUISIANA -REVISIONS-DRAWING BY SCALE JOB No. DATE

721 St Philip

TING ROOF PLAN
100% CONSTRUCTION DOCUMENTS- 10-14-2022

GENERAL CONSTRUCTION NOTES: **BUILDING FACADE REPAIRS**

- S DECONATIVE STUDIOS DODE LINE CONNECE. REPAIR ALL VISIBLE LARGE CHACKNEEP PARATION FROM FACADE. ALL COOSECHAAGED AND ARISE TO SE REMOVED AND ARISE TO SERVER ARISE TO SELECT ARISE FOR RELATED DETAILS. SMALL CHACKES THAT DO NOT PENETHATE ARIS THAT CHACK DISCOURTE ARE TO BE LEFT AS S. APRILY A COLOR OF PRIMERIA ARISE THAT ON CHICK DISCOURT ARISE AND ARISE ARIS
- EXISTING LEADERHEADS AND DOWNSPOUTS TO BE REMOVED. NEW LEADERHEADS AND DOWNSPOUTS TO MATCH EXISTING PROPILE AND SIZE.
- 6. EXISTING CHINNEY TO REMAIN REMOVE EXISTING SHEETMETAL FLASHING. INSTALL NEW METAL FLASHING AT EXISTING CHINNEY TO

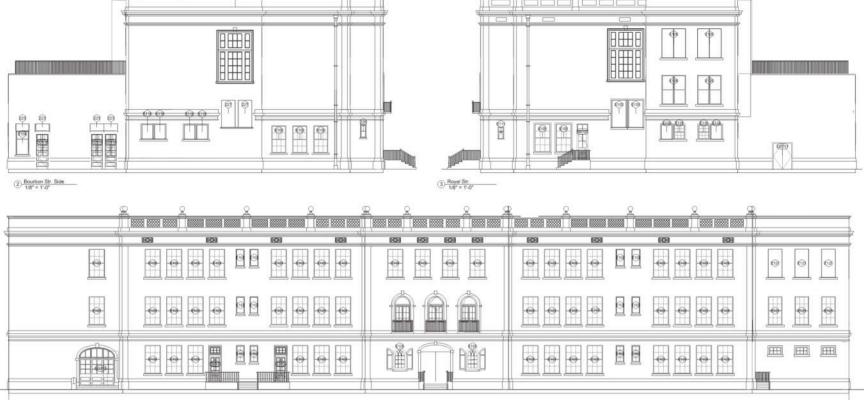
GENERAL CONSTRUCTION NOTES: EXTERIOR DOORS FIRST FLOOR

RAL NOTE: GENERAL CONTRACTOR TO VEHIFY ALL EXISTING WINDOWS, DOORS, PROFILES AND TRANSOM DIMENSIONS ON SITE 45 REMOVING OR INSTALLING APPROVED ITSINS.



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GENERAL CONSTRUCTION NOTES: BUILDING FACADE REPAIRS

- GENERAL NOTE: GENERAL CONTRACTOR TO VERIFY ALL EXISTING WINDOWS, DOORS, PROFILES AND TRANSOM DIMENSIONS ON SITE BEFORE REMOVING OR INSTALLING APPROVED ITEMS.
- 2. REFER TO SHEETS A1SH AND FOR SCOPE OF WORK ON WINCOMS, DOORS, DOWNSDOTS, GUTTERS, AND LEADERNESS.

 D RECORATIVE STUDIOS GOOD LINE CONNICE, REPAIR ALL VISIESE LEASE (CARROCKER/MARKOT PROVINCE/ALL).

 LODSIECHMARGED AREAS TO SHEET A. "O'R RELATED CENTER, SHALL SOFT, JOHNES WITHER MAKINEWY AT BRIGGER CRANCES.

 COLOMBORN, REFER TO SHEET A. "O'R RELATED CENTER, SHALL SHALL SHALL ONLY SHAT ON SHOT PROVINCE/ALL SHALL SHAL
- 4. EXISTING SCUPPERS TO REMAIN-CLEAR, PREFARE FOR INSTALLATION OF NEW FLASHING ROOFING SYSTEM TO FIT WITHIN EXISTING SCUPPER OPENING FOR A WATERTIGHT ASSEMBLY. REFER TO SHEET A.____FOR DETAILS
- EXISTING LEADERHEADS AND DOWNSPOUTS TO BE REMOVED. NEW LEADERHEADS AND DOWNSPOUTS TO MATCH EXISTIN PROFILE AND SIZE.
- 6. EXISTING CHIMNEY TO REMAIN. REMOVE EXISTING SHEETMETAL FLASHING. INSTALL NEW METAL FLASHING AT EXISTING CHANNEY TO

GENERAL CONSTRUCTION NOTES: EXTERIOR DOORS FIRST FLOOR

DEHERAL NOTE: GENERAL CONTRACTOR TO VERIFY ALL EXISTING WINDOWS, DOORS, PROFILES AND TRANSOM DIMENSIONS ON SITE

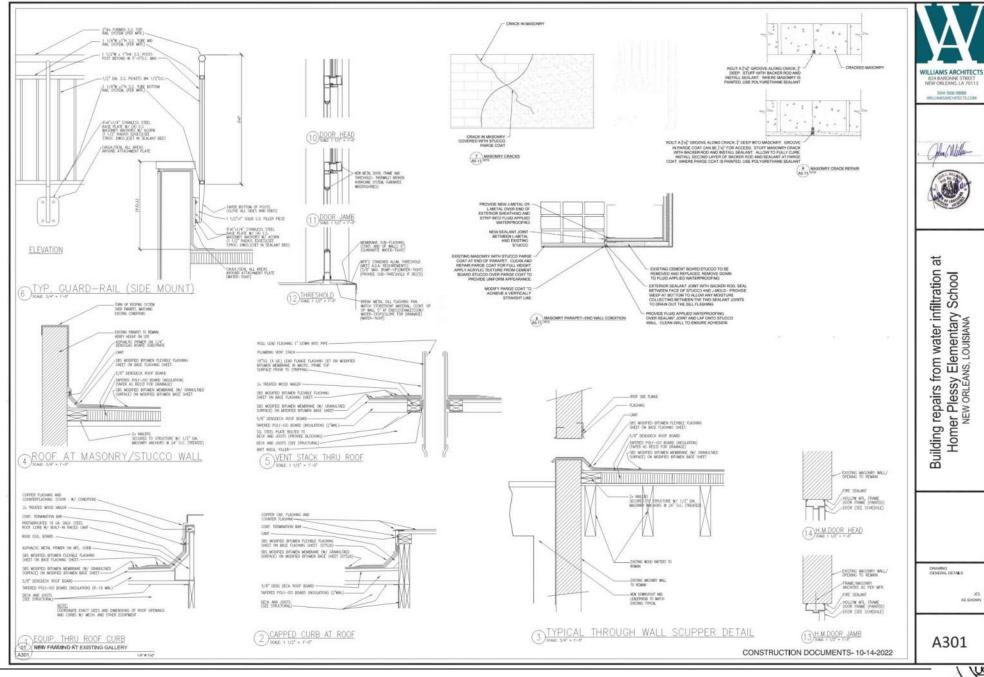
- EDITH ENSTING FRIST FLOOR PARIED WOOD DOOR, SIDE LITES AND ARDHED TRANSOM TO RESMAIL, RESPECT CONDITIONS
 OF DESTING DOOR, REPLACEMENT AND USE AND MATTER LINEAGES AN RESEDED WITH LIKE MATERIALS, REPLACE
 ALL MISSING OR DAMMER WITH RESTRIPE, SING ENTIRE BUILDINGS DIE ALL SIDES AND FREST FOR RICH PARIET, COLOR
 BILL MISSING DOOR (LIDERED) TO MEET CHRISTING COORS.
 RICHLESS HOUR DOOR (LIDERED) TO MEET CHRISTING COORS.
- EDING & EDINS EMSTRIC FRST FLOOR PAINTED THOSE DOOR AND TRANSION TO BE REFLACE WITH NEW PREPRISED CLICK HOO COOK AND TRANSION. NEW BOOK AND TRANSION TO MAINTLE MESTING DOORS PROPORTIONS, LITER, PROFILE TO COOKINATE WITH ARCHITECT ON BELETION OF NEW BOOK AND TRANSION SYSTEM. PREFIXED COLOR TO COOKING TO COSES.** DOOR OF MERCHAND AND THE PROPORTION OF THE WORK OF THE PROPORTION OF THE PR
- EDISE EDISE BUSTING FIRST RICHE PAINTED WOOD DOORS AND TRANSCURE TO BE REPLACE WITH HER PREFINING CLAD WOOD DOORS AND TRANSCURE. NEW BOOD AND TRANSCURE OF MATERIAL PROPERTIES COURT PROPERTIONS, LITER PROPINES OF TO COORDINATE WITH ARCHITECT ON BELECTION OF HEW DOOR AND TRANSCURE SYSTEM. PREFINING HICKORY TO AS SECRETOR SESTEM DOOR HAD WOODWAY TO MEET CODE AS SECRETOR SESTEM DOOR HERD WANDWAYS TO MEET CODE



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100% CONSTRUCTION DOCUMENTS- 10-14-2022

June 13, 2023









EXISTING WINDOW 102













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EXISTING WINDOW 101



EXISTING WINDOW 101









Building repairs from water infiltration at Homer Plessy Elementary School NEW ORLEANS, LOUISIANA -REVISIONS-

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Building repairs from water infiltration at Homer Plessy Elementary School NEW ORLEANS, LOUISIANA

-REVISIONS-No. Date Scop

INTERIOR PHOTOS, Plante

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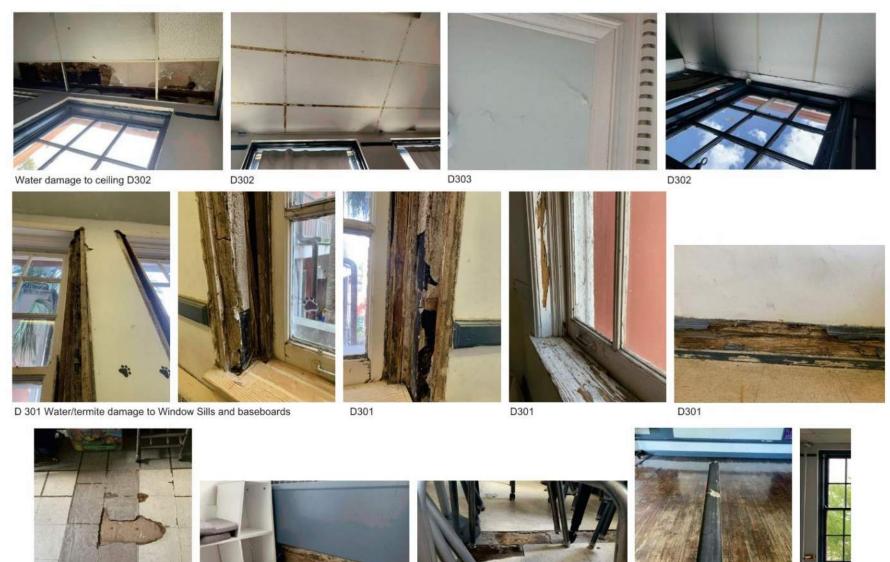








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D 304 Water/termite damage to floors and baseboards

D304

D304

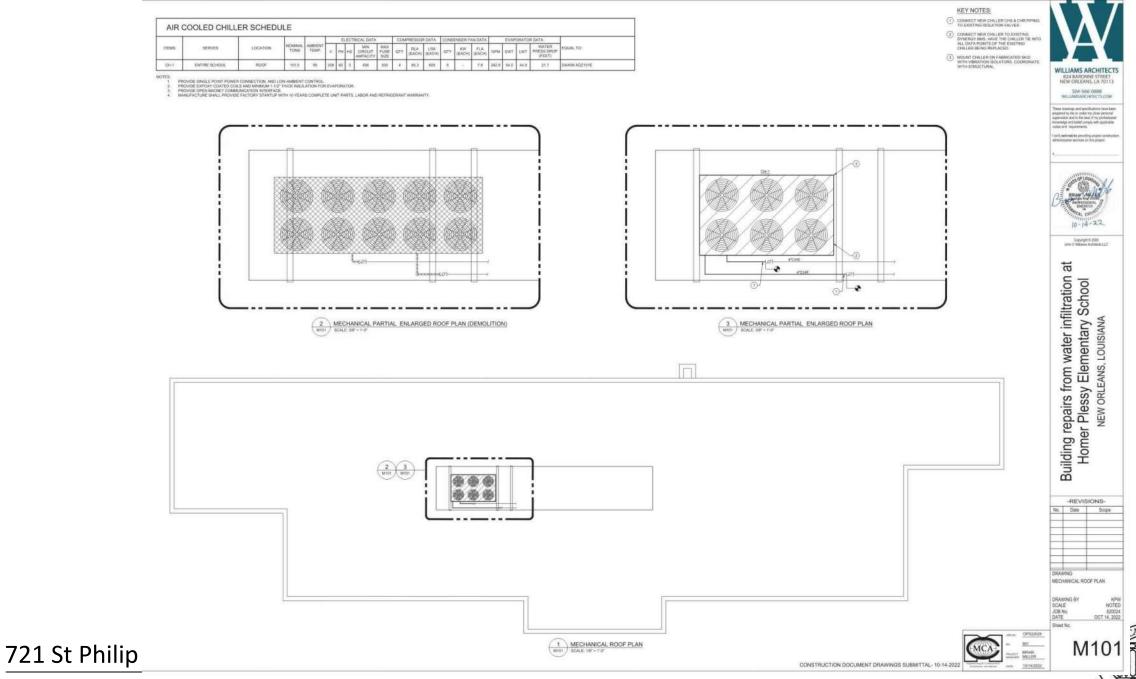
100% CONSTRUCTION DOCUMENTS- 10-14-2022

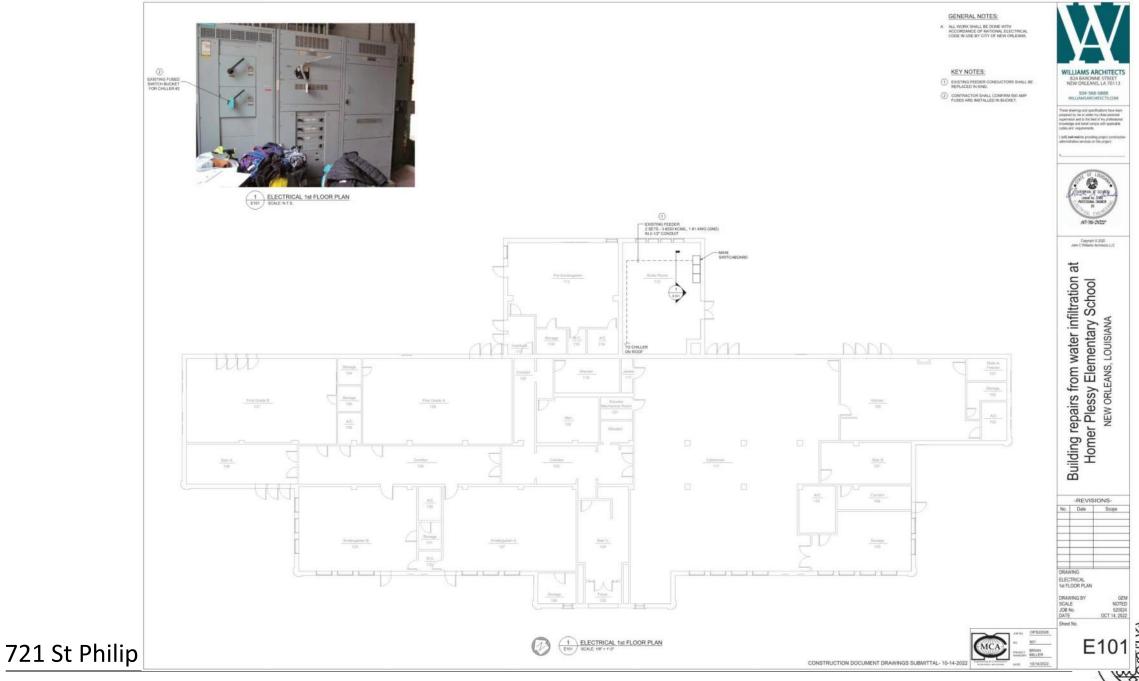
INTERIOR PHOTOS_Sills, collings and floors

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Building repairs from water infiltration at Homer Plessy Elementary School NEW ORLEANS, LOUISIANA

A403





VCC Architecture Committee

June 13, 2023

GENERAL NOTES:

ALL WORK SHALL BE DONE WITH ACCORDANCE I NATIONAL ELECTRICAL CODE IN USE BY CITY OF NEW ORLEANS.

KEY NOTES:

- CONDUITE IRUN ACROSS ROOF FROM BODE PENETRATION TO CHILLER DISCONMECT SWITCH SHALL BE RELICIOUS FLOOR SWITCHES SHALL BE RULLED FROM FROM FLOOR SWITCHESCARD.



B24 BARONNE STREET NEW ORLEANS, LA 70113

304-566-0888 WILLIAMSARCHTRCTSCOM



Building repairs from water infiltration at Homer Plessy Elementary School NEW ORLEANS, LOUISIANA

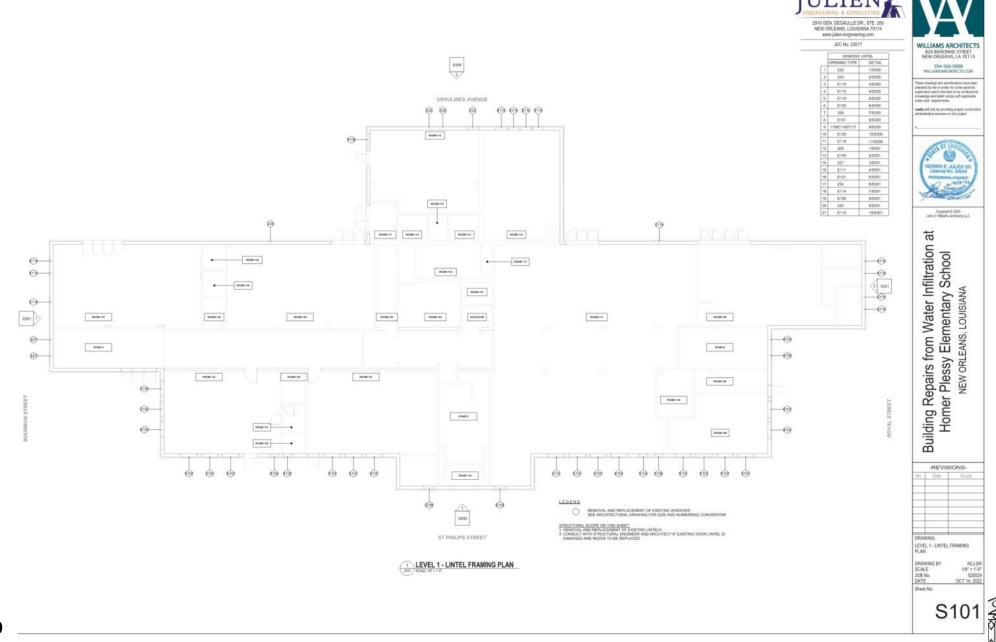
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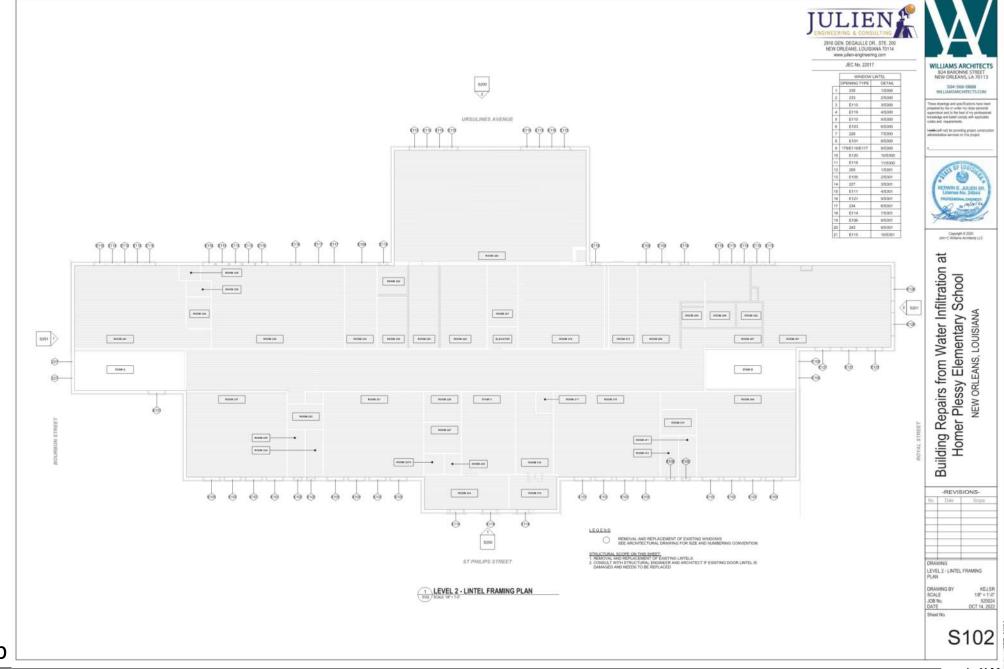
721 St Philip

VCC Architecture Committee

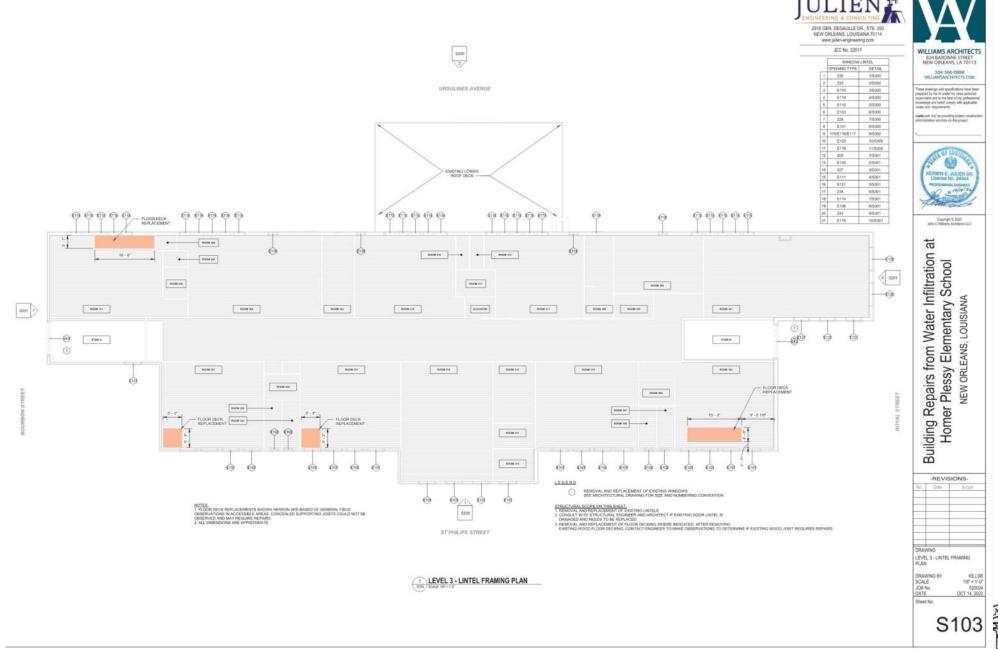
June 13, 2023

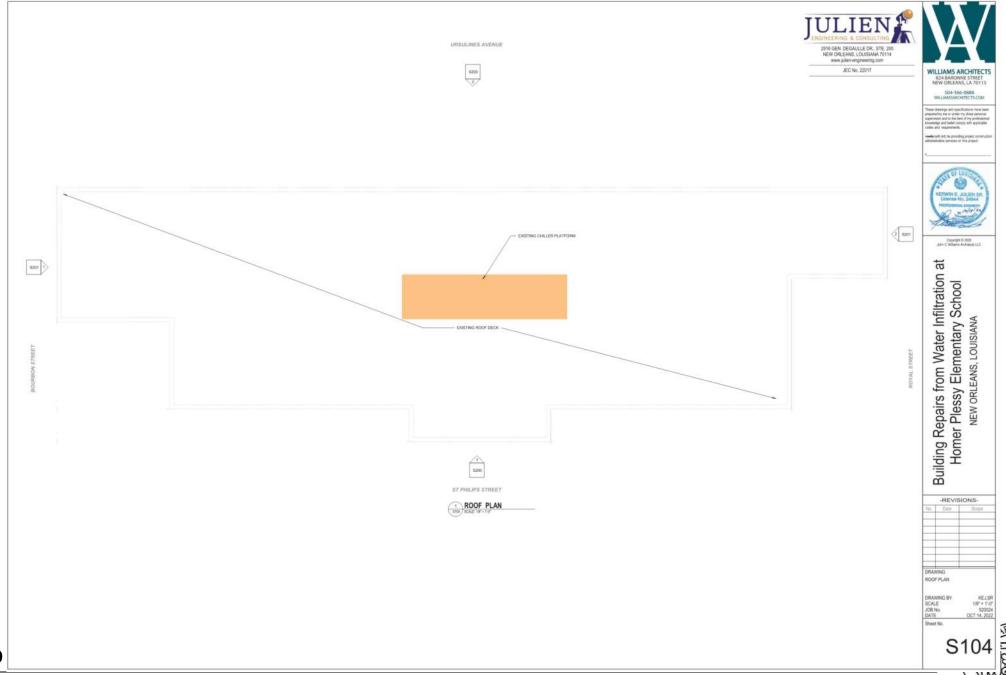
CONSTRUCTION DOCUMENT DRAWINGS SUBMITTAL: 10-14-2022

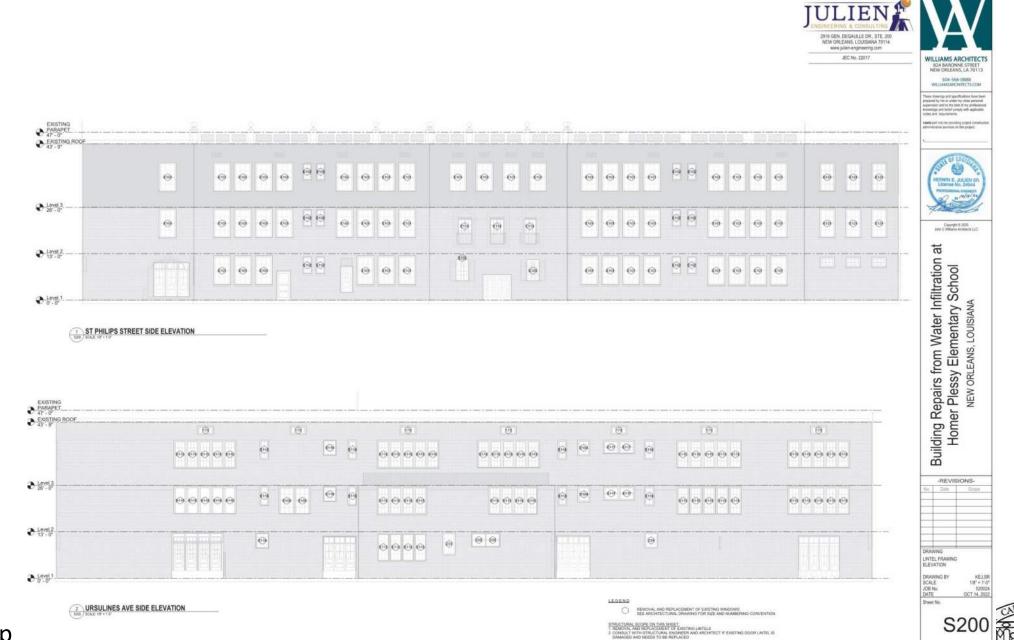


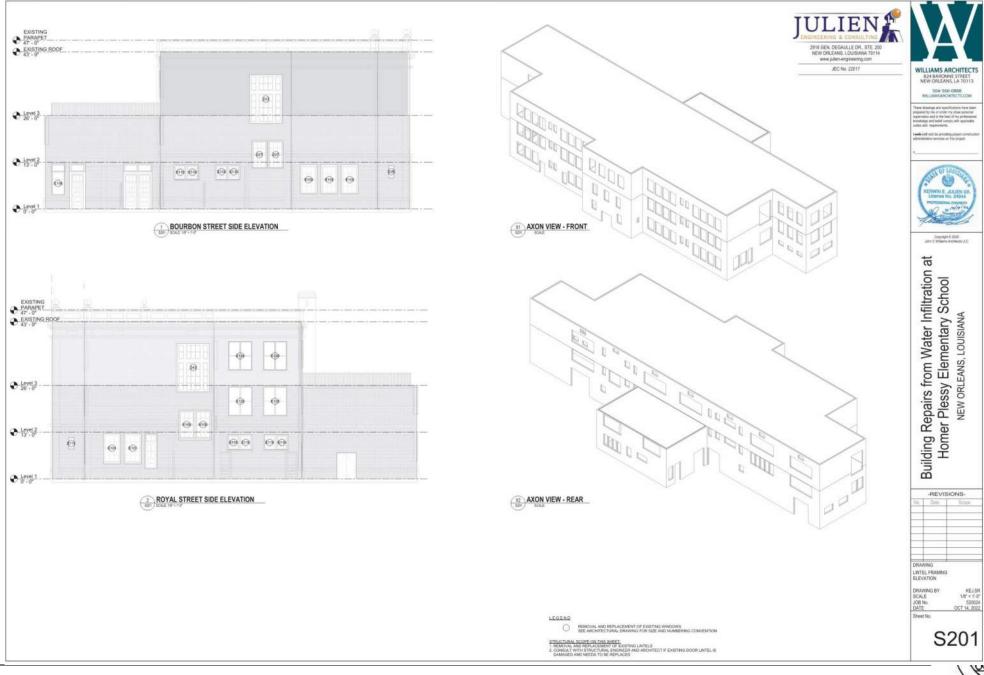


VCC Architecture Committee June 13, 2023



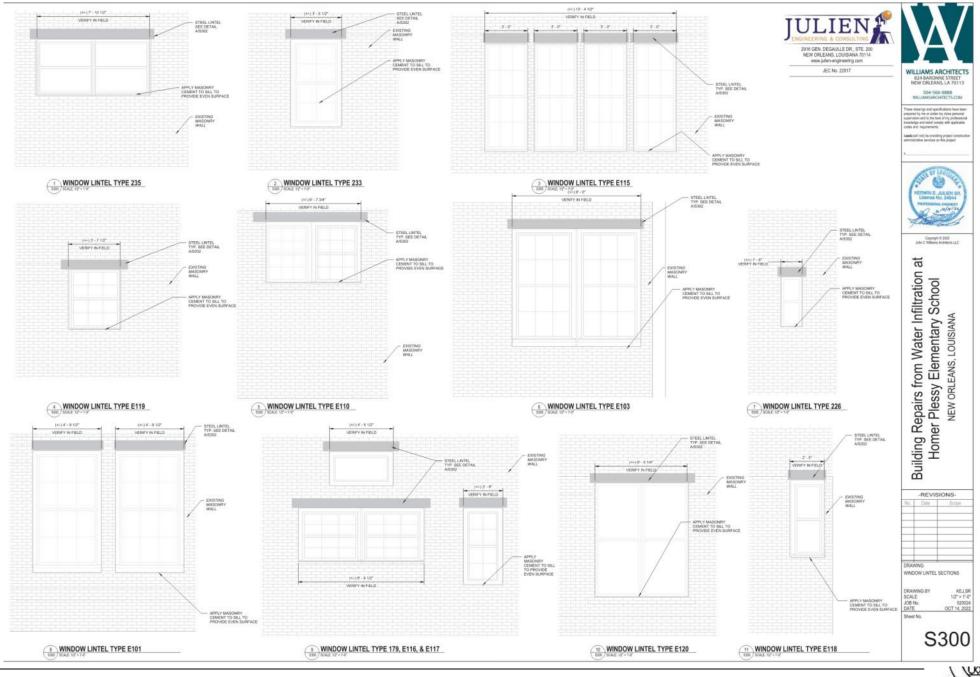






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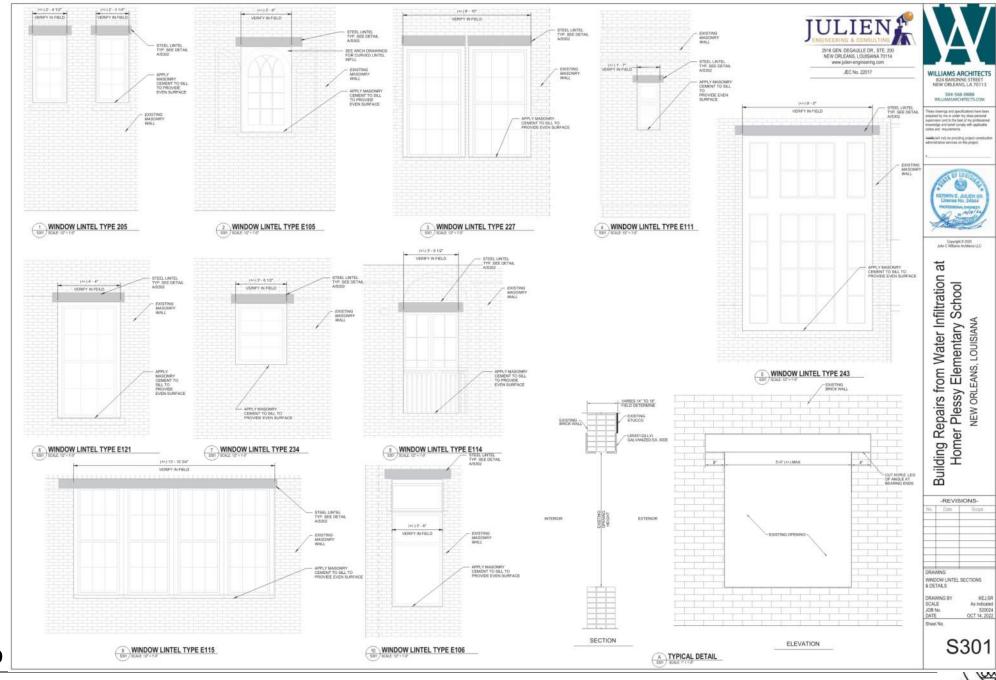
VCC Architecture Committee June 13, 2023



VCC Architecture Committee

721 St Philip

June 13, 2023

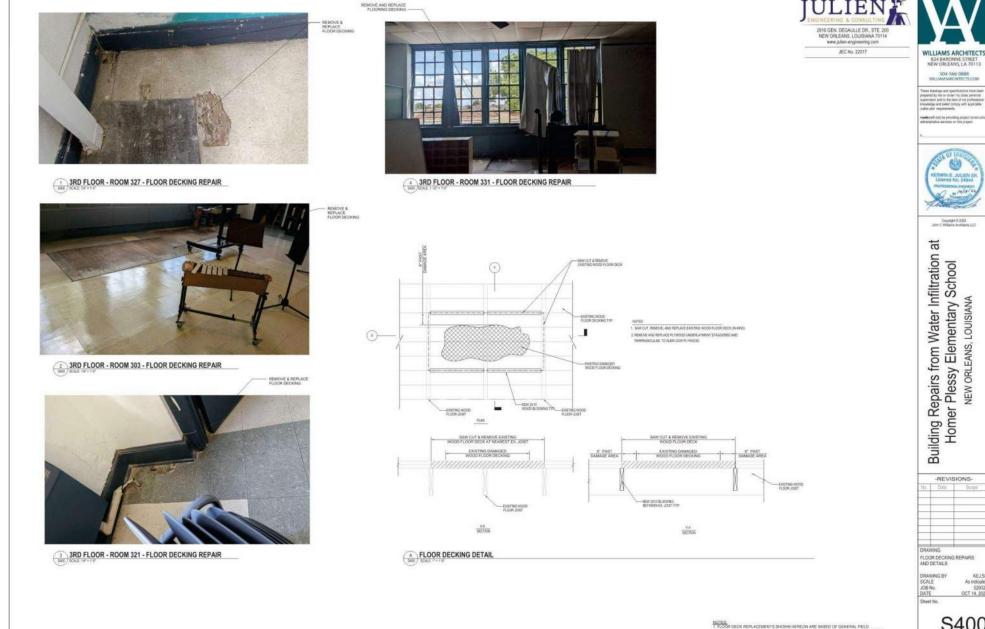


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VCC Architecture Committee

-REVISIONS-

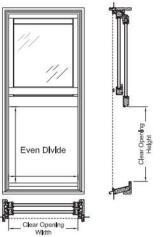
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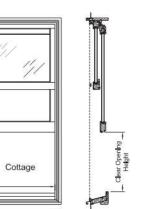
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June 13, 2023 **VCC Architecture Committee**

CLEAR OPENING LAYOUT



Clear Opening Width = Frame Width - 3 9/32" Clear Opening Height = (Frame Height / 2) - 4 13/16"



Clear Opening Width = Frame Width - 3 9/32" Clear Opening Height = Frame Height - Bottom Vent* - 5 15/32"

Product specifications may change without notice,

Clear Opening

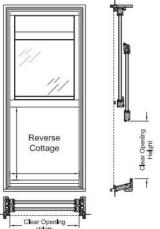
March 2023 | Scale: NTS

Values given are for WZ3 Non-Impact PG35 units. If other ratings are selected, subtract the required value as below:

WZ3 Non-Impact PG50 WZ4 Non-Impact WZ3 Impact Clear Opening Height - 3/8"

WZ4 Impact

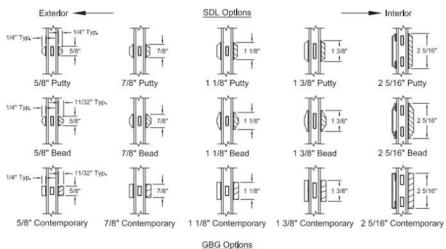
*Bottom Vent dimension as shown in



Clear Opening Width = Frame Width - 3 9/32" Clear Opening Height = Bottom Vent* - 4 27/32"

Architectural Design Manual | 5

GRID OPTIONS



23/32" Contoured

1" Contoured

Various combinations of the SDL bars shown are available

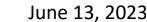
March 2023 | Scale: 3" = 1'-0"

Product specifications may change without notice.

Architectural Design Manual | 6

721 St Philip

VCC Architecture Committee



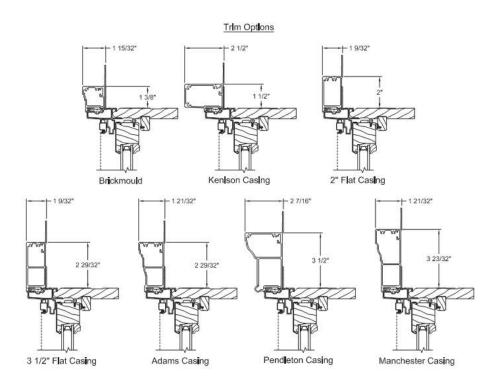


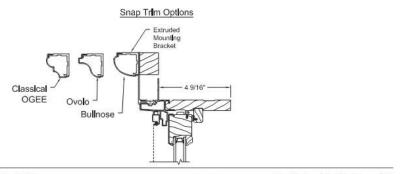
Clear Opening Height - 25/32" Quick Quote ordering system.

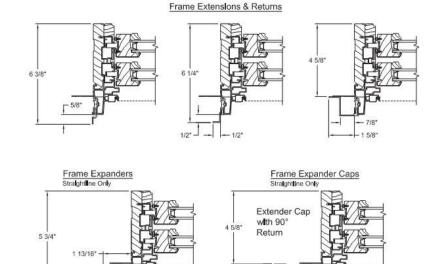
JELD WEN.

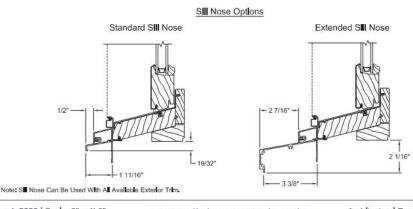
FRAME EXTENSION, EXPANDER & SILL NOSE OPTIONS

JELD WEN.









721 St Philip

March 2023 | Scalle: 3" = 1'-0"

Product specifications may change without notice.

Architectural Design Manual | 8

March 2023 | Scale: 3" = 1'-0"

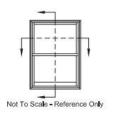
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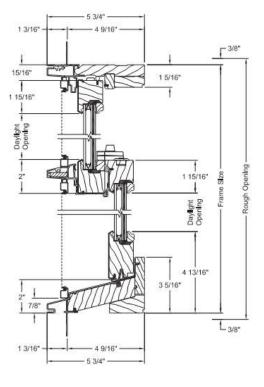
Architectural Design Manual | 9

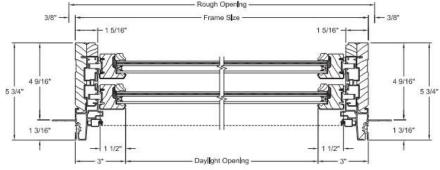
Flat Expander Cap



OPERATOR IMPACT SECTIONS













Windows Doors & More

Jimmy McDaniel 1-504-250-3727

QUOTE BY: Jimmy McDaniel

SOLD TO: Juan Lara

OUOTE #: JW2206012ZA

SHIP TO: Juan Lara

721 St Philip Street New Orleans, LA 70116

Phone: 504-566-0888

PROJECT NAME: 721 St Philip Street

PO#: REFERENCE: Level 1

Ship Via: Ground/Next Truck

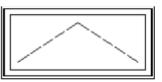
Phone: 504-566-0888

U-Factor Weighted Average: 0.32 SHGC Weighted Average: 0.17

LINE NO.	LOCATION	BOOK CODE	NET UNIT (QTY	EXTENDED
	SIZE INFO	DESCRIPTION	PRICE	-	PRICE

Line-1 Level 1 custom

RO Size: 40 3/4 X 19 3/4



Viewed from Exterior. Scale: 1/2" = 1'

Frame Size: 40 X 19

(Outside Casing Size: 42 3/4 X 21) Custom Clad Awning, Auralast Pine,

Brilliant White Exterior-AAMA 2605 Finish, Extruded Clad Sash/Panel, Natural Interior,

Aluminum Brickmould, Standard Sill Nosing, Remove Fin, Brilliant

White Trim,

5 1/2 Jamb, 4/4 Thick,

Venting,

Nesting Crank Handle, White Hardware,

Stainless Steel Operator/Hinge,

US National-WDMA/ASTM, Wind Zone 3 Rated, PG 50, (+50/-60), Insulated SunResist Impact w/Annealed Out, Neat, SGP Interlayer, Protective Film, Black Spacer, Argon Filled, Traditional Glz Bd,

No Screen, Traditional Screen Stop

Product Does Not Qualify for Accidental Glass Breakage Warranty

Coverage, IGThick=1.037(13/32 / 1/8),

U-Factor: 0.31, SHGC: 0.20, VLT: 0.44, Energy Rating: 13.00, CPD:

JEL-N-667-11523-00001 PEV 2022.2.0.3875/PDV 6.740 (06/23/22) PW

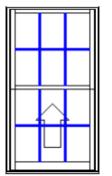
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LINE NO.	LOCATION SIZE INFO	BOOK CODE DESCRIPTION	NET UNIT PRICE	QTY	EXTENDED PRICE
Line-2	Level 1				
RO Size: 42 3/-	4 X 78 3/4	Frame Size: 42 X 78			
RO Size: 42 3/4 X 78 3/4 Viewed from Exterior. Scale: 1/4" = 1'		(Outside Casing Size: 44 3/4 X 80) Custom Epic Clad Double Hung, Al Brilliant White Exterior-AAMA 2603 Natural Interior, Aluminum Brickmould, Standard S White Trim, 5 1/2 Jamb, Single Hung - Fixed Top Sash, Bei White Hardware, Cam Lock(s), No US National-WDMA/ASTM, Wind Z Insulated SunResist Impact w/Anr Protective Film, Black Spacer, Argo Brilliant White SDL, 7/8" Bead SDL BAR, Light Bronze Shadow Bar, Co 3 Wide 2 High Btm, No Screen, Product Does Not Qualify for Accid Coverage, IGThick=0.706(9/32 / 1) U-Factor: 0.34, SHGC: 0.16, VLT: PEV 2022.2.0.3875/PDV 6.740 (06/23/22) PW	uralast Pine, 5 Finish, 6 Finish, 6 Finish, ge Jambliner, 7 Finger Lifts, 6 Ine 3 Rated, PG 55, (+ 10 Inealed Out, Neat, PVB In 10 In Filled, Traditional Glz 12 W/Perm Wood Trad'l. I 10 Inial All Lite(s) 3 Wide 14 Inial Glass Breakage W	55/-70 nterlayo g Bd, Bead Ir g 2 High), er, ot Top,

Line-3 Level 1 laminated

RO Size: 52 3/4 X 94 1/4



Viewed from Exterior. Scale: 1/4" = 1'

Frame Size: 52 X 93 1/2

(Outside Casing Size: 54 3/4 X 95 1/2) Custom Epic Clad Double Hung, Auralast Pine, Brilliant White Exterior-AAMA 2605 Finish,

Natural Interior,

Aluminum Brickmould, Standard Sill Nosing, Remove Fin, Brilliant White Trim,

5 1/2 Jamb,

Single Hung - Fixed Top Sash, Beige Jambliner, White Hardware, Cam Lock(s), No Finger Lifts,

US National-WDMA/ASTM, PG 50,

Insulated SunResist Annealed Glass, Neat, Protective Film, Black

Spacer, Argon Filled, Traditional Glz Bd,

Brilliant White SDL, 7/8" Bead SDL w/Perm Wood Trad'l. Bead Int BAR, Light Bronze Shadow Bar, Colonial All Lite(s) 3 Wide 2 High Top,

3 Wide 2 High Btm,

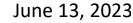
No Screen,

Product Warranty Covers Accidental* Glass Breakage *Refer to the JELD-WEN warranty for additional information, IGThick=0.756(1/8 /

U-Factor: 0.30, SHGC: 0.16, VLT: 0.35, CPD: JEL-N-789-01355-00001

Drawing Number: 1

PEV 2022.2.0.3875/PDV 6.740 (06/23/22) PW

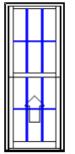




\$54,553.28

LINE NO.	LOCATION SIZE INFO	BOOK CODE DESCRIPTION	NET UNIT PRICE	QTY	EXTENDED PRICE
Line-5	Level 1				
RO Size: 36 3/	4 X 40 3/4	Frame Size: 36 X 40			
	erior. Scale: 1/2" = 1'	(Outside Casing Size: 38 3/4 X 42) Custom Clad Double Hung, Auralast Pir Brilliant White Exterior-AAMA 2605 Fini Natural Interior, Aluminum Brickmould, Standard Sill No White Trim, 4 9/16 Jamb, Fixed Top Sash, Wind Clips & Covers B White Hardware, Cam Lock(s), No Fing US National-WDMA/ASTM, Wind Zone: Insulated SunResist Impact w/Anneale Protective Film, Black Spacer, Argon Fil Brilliant White SDL, 7/8" Bead SDL w/P BAR, Light Bronze Shadow Bar, Colonia 3 Wide 2 High Btm, No Screen, Product Does Not Qualify for Accidenta Coverage, IGThick=0.706(9/32 / 1/8), fixed upper sash, uses interior wind clip stop height by 3/8", no sash lifts.; Clea U-Factor: 0.33, SHGC: 0.19, VLT: 0.41 JEL-N-675-12845-00002 PEV 2022.2.0.3875/PDV 6.740 (06/23/22) PW	eige Jambliner, ler Lifts, 3 Rated, PG 50, (- d Out, Neat, PVB illed, Traditional Gl erm Wood Trad'l. al All Lite(s) 3 Wid l Glass Breakage V WZ3 Impact Doub ps & covers, increir opening:32.7w,	+50/-65; Interlaye z Bd, Bead In e 2 High Warranty ble Hung ases the 14.5h,) er, n Top, y g, sill 3.3 sf
			\$1,866.04	10	\$18,660.40

Line-6 Level 1 RO Size: 36 3/4 X 90 3/4



Viewed from Exterior. Scale: 1/4" = 1'

Frame Size: 36 X 90

(Outside Casing Size: 38 3/4 X 92)

Custom Epic Clad Double Hung, Auralast Pine,

Brilliant White Exterior-AAMA 2605 Finish,

Natural Interior,

Aluminum Brickmould, Standard Sill Nosing, Remove Fin, Brilliant

White Trim, 5 1/2 Jamb,

Single Hung - Fixed Top Sash, Beige Jambliner, White Hardware, Cam Lock(s), No Finger Lifts,

US National-WDMA/ASTM, Wind Zone 3 Rated, PG 55, (+55/-70),

Insulated SunResist Impact w/Annealed Out, Neat, PVB Interlayer, Protective Film, Black Spacer, Argon Filled, Traditional Glz Bd, Brilliant White SDL, 7/8" Bead SDL w/Perm Wood Trad'l. Bead Int

BAR, Light Bronze Shadow Bar, Colonial All Lite(s) 3 Wide 2 High Top,

3 Wide 2 High Btm,

No Screen,

Product Does Not Qualify for Accidental Glass Breakage Warranty

Coverage, IGThick=0.706(9/32 / 1/8),

U-Factor: 0.34, SHGC: 0.16, VLT: 0.34, CPD: JEL-N-789-01758-00005

PEV 2022.2.0.3875/PDV 6.740 (06/23/22) PW

\$4,666.81 4

\$18,667.24



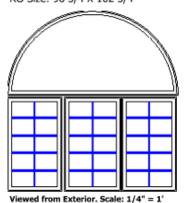
INE NO. LOCATION SIZE INFO	BOOK CODE DESCRIPTION	NET UNIT PRICE	QTY	PRICE			
ine-15 Level 2 custom	Main Line Item						
O Size: 52 3/4 X 120 3/4	Frame Size: 52 X 120	Frame Size: 52 X 120					
riewed from Exterior. Scale: 1/8" = 1'	(Outside Casing Size: 52 X 120) Custom Clad Mull Auralast Pine, Stack M Product, Brilliant White Exterior-AAMA 2605 Finis Natural Interior, Nail Fin (Standard), No Sill Nosing, Stan Cover, 2 Wide 2 High, Factory Mull, 4 9/16 Jamb, 4/4 Thick, US National-WDMA/ASTM, Wind Zone 3 Insulated SunResist Impact w/Annealed Protective Film, Black Spacer, Argon Fille Traditional Screen Stop This mull configuration complies with AA professional engineer-approved. PEV 2022.2.0.3875/PDV 6.740 (06/23/22) PW	h, dard DripCap, Full Rated, DP 50, Out, SGP Interlay ed, Traditional Glz	Lengti ver, Bd,				

Lino-15-1 (A1)



LINE NO.	LOCATION SIZE INFO	BOOK CODE DESCRIPTION	NET UNIT PRICE	QTY	EXTENDED PRICE
Line-17	Level 2 custom				
RO Size: 36 3	3/4 X 108 3/4	Frame Size: 36 X 108			
	tterior. Scale: 1/4" = 1'	(Outside Casing Size: 38 3/4 X 110) Custom Clad Geometric, Auralast Pine, Brilliant White Exterior-AAMA 2605 Fin Natural Interior, Aluminum Brickmould, Standard Sill No White Trim, 4 9/16 Jamb, 4/4 Thick, Jamb alignment to match Casement/Ar Florida - FBC, High Velocity Hurricane 15442.4 Insulated SunResist Impact w/Temper Protective Film, Black Spacer, Argon Fi Brilliant White SDL, 7/8" Bead SDL w/F BAR, Light Bronze Shadow Bar, Colonia Traditional Screen Stop Product Does Not Qualify for Accidenta Coverage, IGThick=1.176(17/32 / 3/16) Glass, U-Factor: 0.27, SHGC: 0.21, VLT: 0.47 JEL-N-678-11749-00001 PEV 2022.2.0.3875/PDV 6.740 (06/23/22) PW	ish, psing, Remove Fin, wning , Zone DP 80, (+80/ ed Out, Neat, SGP lled, Perm Wood Trad'l. al 2 Wide 4 High al Glass Breakage V 5), Requires Heat S	Brillian -80), Fl Interlay Bead Ir Varrant trength	.# ver, at y nened
Line 10		Maria Lina Thoma	φ3,100.37		ψ5,100.57
Line-18		Main Line Item			
PO Sizo: 06 3	2/4 V 102 2/4	Frame Size • 96 X 102			

RO Size: 96 3/4 X 102 3/4



Frame Size: 96 X 102

Custom Clad Mull Auralast Pine, Transom Mull, Casement/Awning

Product,

Brilliant White Exterior-AAMA 2605 Finish,

Natural Interior,

Nail Fin (Standard), No Sill Nosing, Standard DripCap, Full Length Mull

Cover,

3 Wide 2 High,

Factory Structural Mull,

4 9/16 Jamb, 4/4 Thick,

US National-WDMA/ASTM, Wind Zone 3 Rated, DP 50,

Insulated SunResist Impact w/Annealed Out, SGP Interlayer, Protective Film, Black Spacer, Argon Filled, Traditional Glz Bd,

Traditional Screen Stop

This mull configuration complies with AAMA 450 standards and is

professional engineer-approved.

Horizontal/Vertical Structural Mull 2 Vertical Spreads, 1" Wide, 1

Horizontal Spread, 1" High, PEV 2022.2.0.3875/PDV 6.740 (06/23/22) PW

\$12,698.42 1



\$12,698.42



721 St Philip – Existing Railing at Flat Roof



VCC Architecture Committee



721 St Philip – Existing Railing at Flat Roof

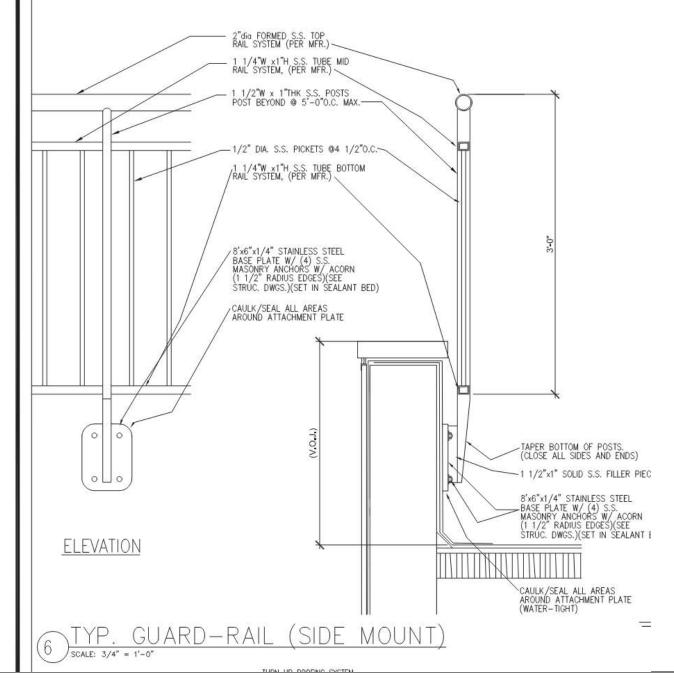


VCC Architecture Committee



721 St Philip – Existing Railing at Flat Roof

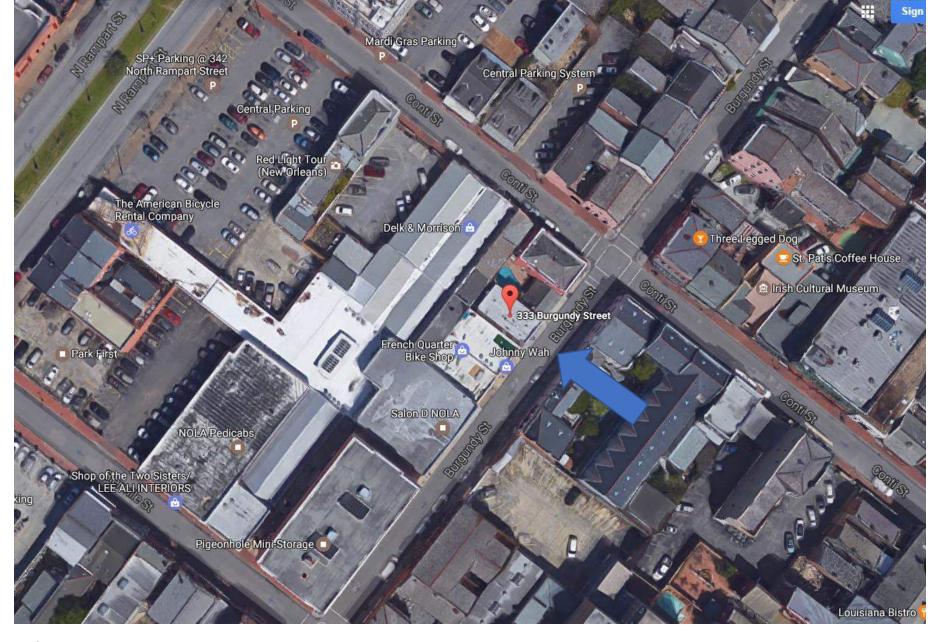






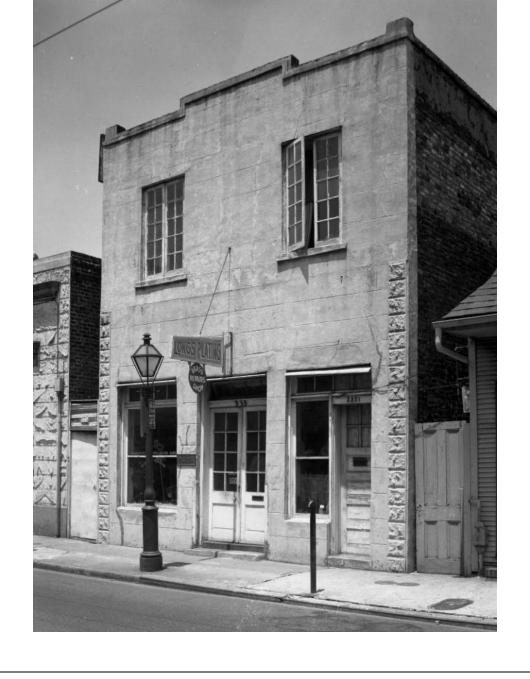


333 Burgundy







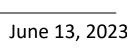








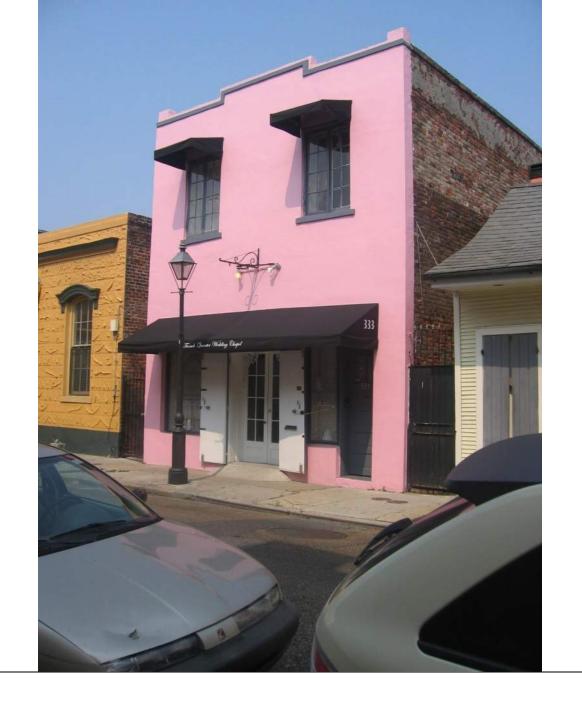






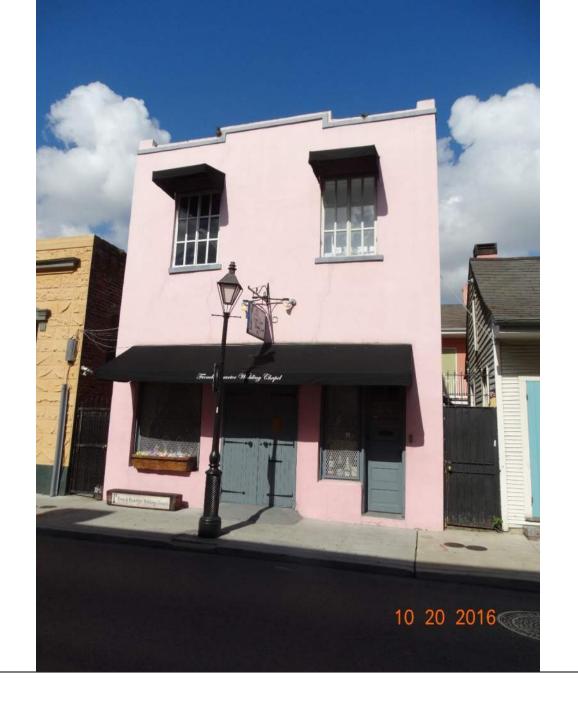
333 Burgundy - 2005













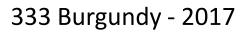










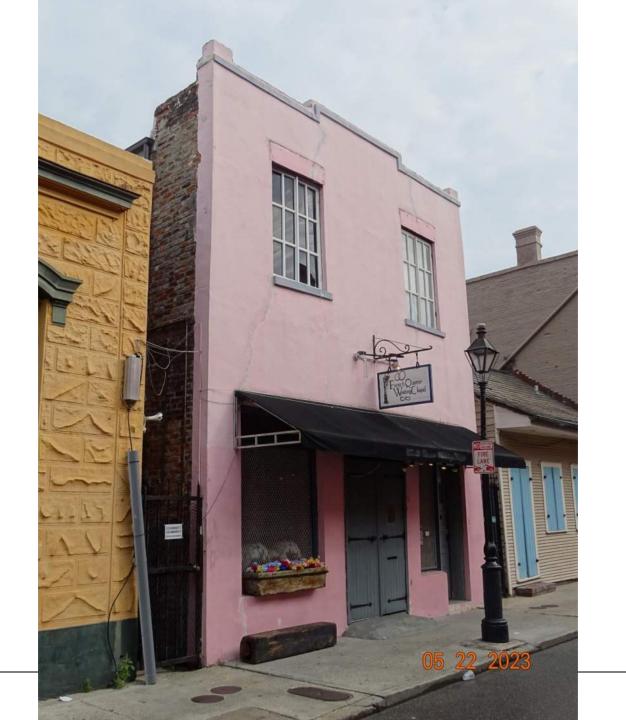








June 13, 2023























333 Burgur VCC Architect



248

J B Awnings

5576 Canal Blvd New Orleans, LA 70124 US (504) 891-3768 SALES@JBAWNINGS.COM



ADDRESS

LouAnn Talavera French Quarter Wedding Chapel 333 Burgundy St New Orleans, LA 70112 SHIP TO

LouAnn Talavera

French Quarter Wedding Chapel

ESTIMATE DATE 20-1979 11/01/2022

PHONE NUMBER: 5049152585

DATE	ACTIVITY	DESCRIPTION	QTY	RATE	AMOUNT
	New Awning Deposit	Frame type: 1"x1" Awning style:Californian Width: 19'-6" Drop: 2' Projection:4' Rafters: Laced: N Number of rafters:N/A Truss:6" Valance: 9" Style: straight Braid: TBD Fabric: Sunbrella Fabric #: 4608 Fabric color: Black Location: Front	1	3,083.20	3,083.20
		50% deposit is due at time of contract signing, check, cash or credit card. Non-refundable deposit.	1	0.00	0.00
		This estimate includes labor materials and equipment necessary to install or as indicated above. Any changes or deviations from above specifications will involve additional cost. Estimate based upon standard Sunbrella fabric.			
		The balance is due upon completion of work.			
		All permits are the responsibility of the owner. All obstructions must be removed prior to work. All carpentry and electrical work excluded, not within our scope of work. Our workers are fully covered by Workman's Comp Insurance. Certificate of insurance is available upon request.			



New Awning

Frame type: 1"x1"

Awning style:Californian

Width: 19'-6"

Drop: 2'

Projection:4'

Rafters: Laced: N

Number of rafters:N/A

Truss:6"

Valance: 9" Style: straight

Braid: TBD

Fabric: Sunbrella

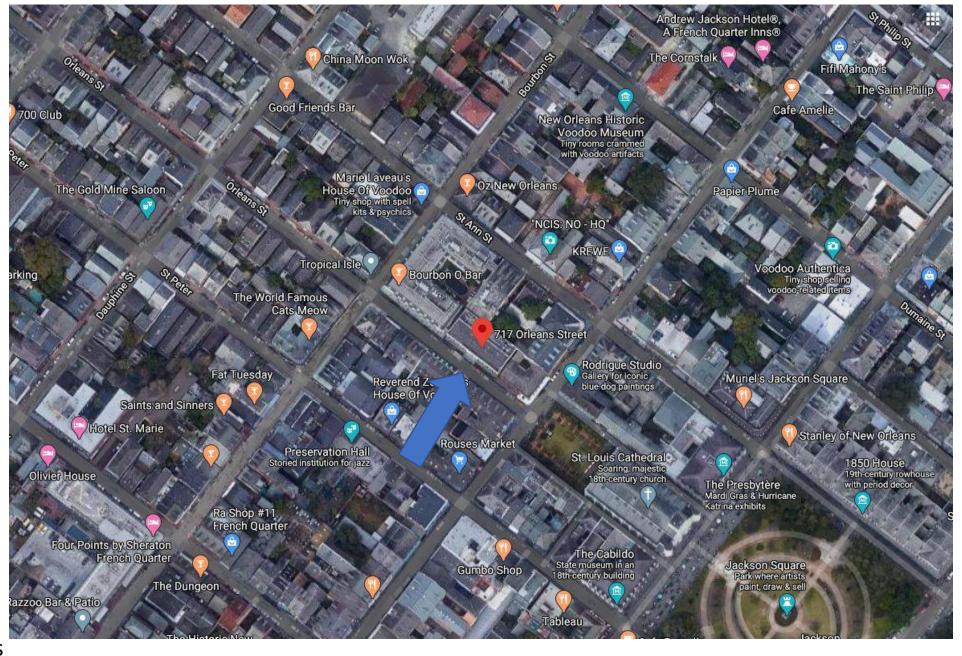
Fabric #: 4608

Fabric color: Black

Location : Front









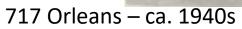
ARLISHED ST





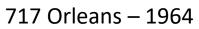


















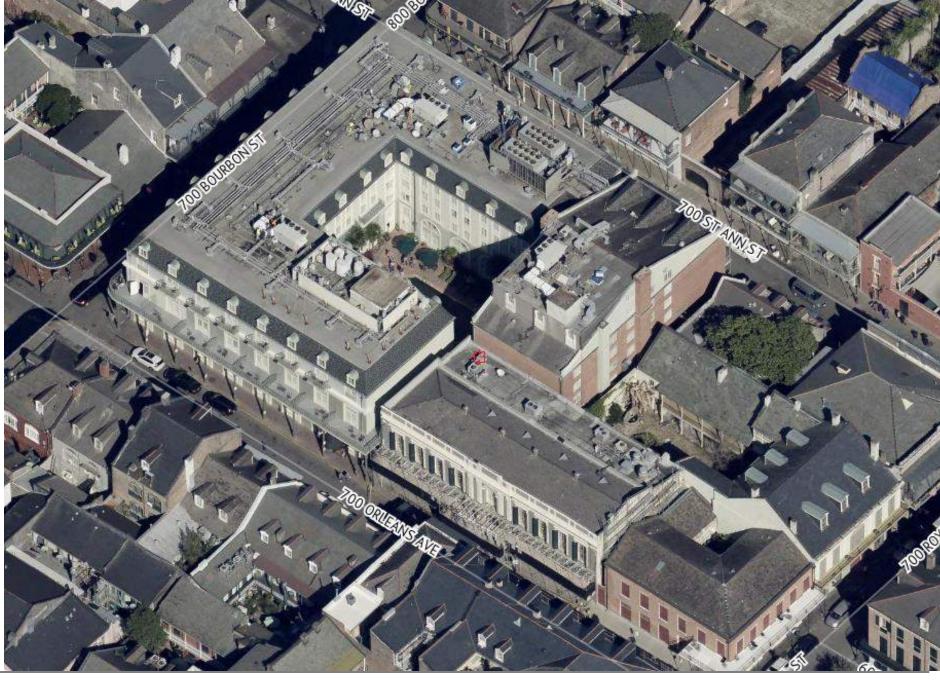




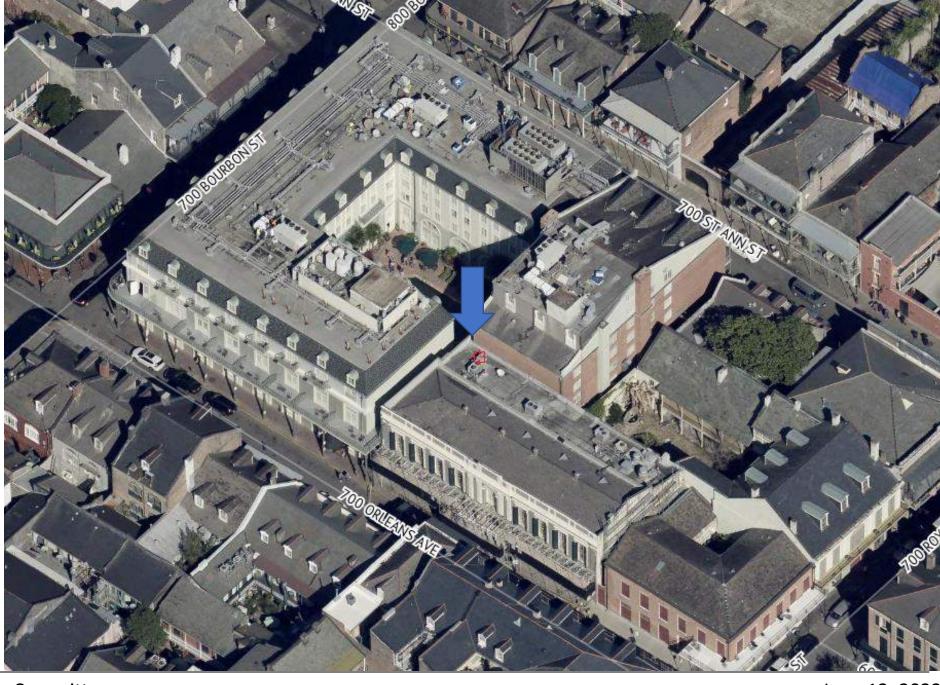
COMMON PARTIES COMPARTIES COMPARTIES



















261 ²⁶¹

BOURBON ORLEANS HOTEL

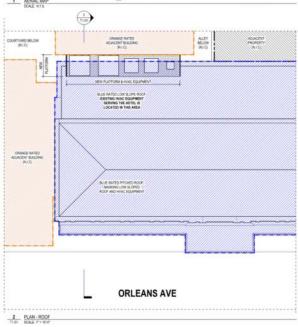
MECH PLATFORM 717 ORLEANS AVE. NEW ORLEANS, LA 70116

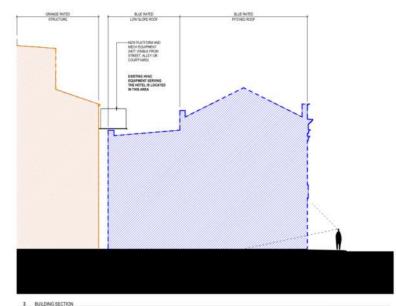
DRH Bourbon Owner, LLC 2 Bethesda Metro Center, Suite 1400 Bethesda, MD 20814 (206) 930-9956 Contact: Debbie Dupa Email: debbie dupar@drbc.com

ARCHITECT Trapolin-Peer | Architects, APC New Orleans, LA 70130 (504) 523-2772 Contact: Blake Kidder

STRUCTURAL ENGINEER John Bose 2113 Octavia St 2113 Octava SI New Orleans, LA 70115 (504) 868-9941 Contact: John Bose Email: office@johnbose.com







(206) 930-9656

BOURBON ORLEANS MECH PLATFORM 717 ORLEANS AVE. INFW ORLEANS LA 70116

TRAPOLINPEER ARCHITECTS

CONSTRUCTION DOGUMENTS

HOH

ISSUE DATE

09/15/2000

INDEX OF DRAWINGS

850 TCHOUPITOULAS ST NEW ORLEANS: LA 70130

NOT FOR CONSTRUCTION

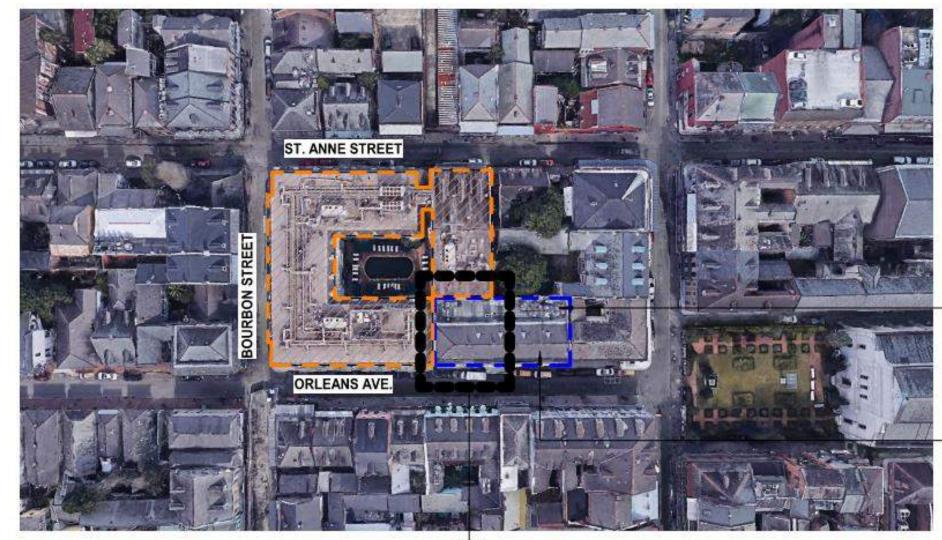
PEVISON A DESCRIPTION | DATE

CN 22174-04

COVER SHEET

AND ROOF PLAN

T1.01

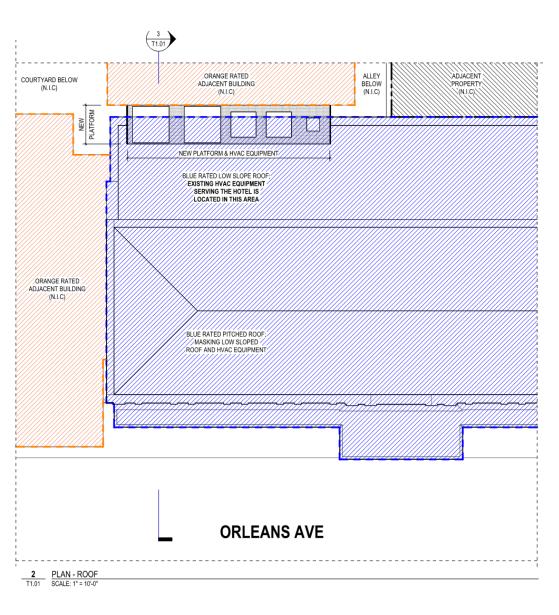


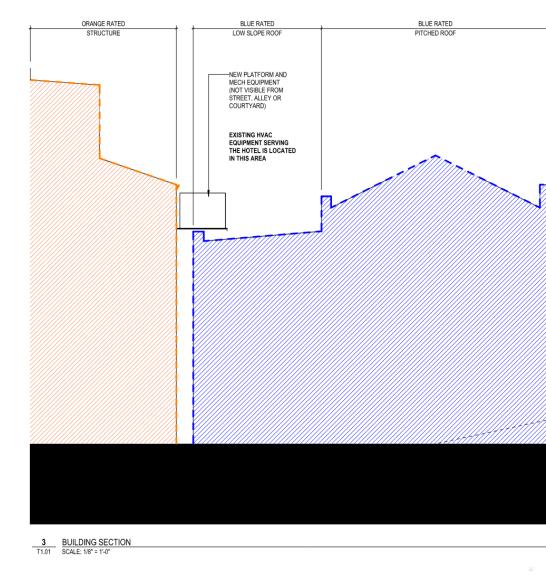
-BLUE RATED LOW SLOPE ROOF; SUPPORTS EXISTING HVAC EQUIPMENT

-BLUE RATED PITCHED ROOF; MASKING LOW SLOPED ROOF AND HVAC EQUIPMENT

2 T1.01

1 AERIAL MAP SCALE: N.T.S.

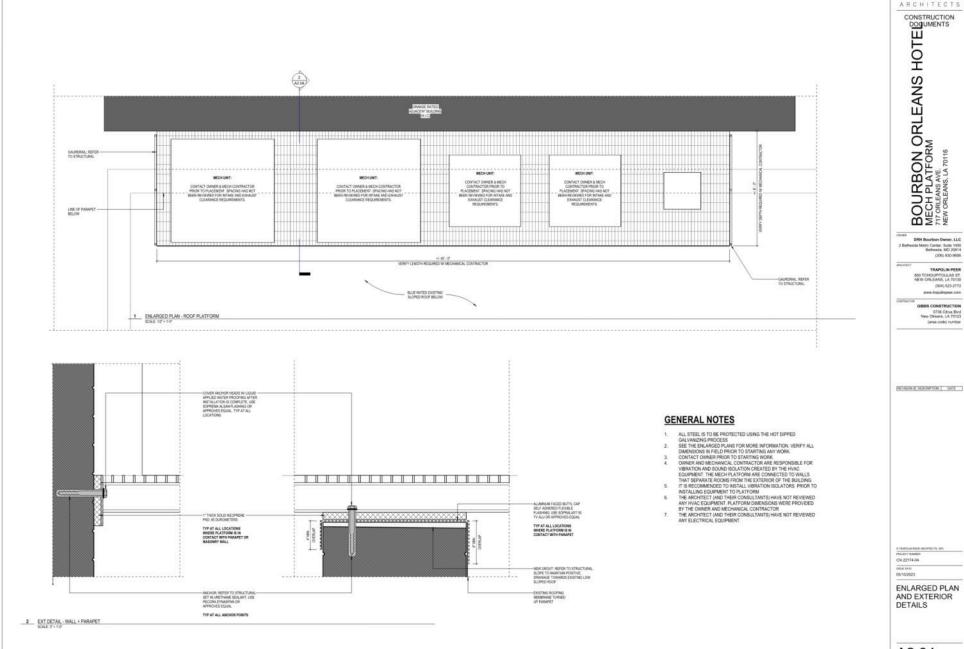




VCC Architecture Committee



TRAPOLINPEER



717 Orleans

VCC Architecture Committee

A2.04

June 13, 2023

GENERAL STRUCTURAL NOTES

1. GENERAL

- Contractor Responsibility Construction documents represent the finished structure.
 Contractor is responsible for construction means, methods, sequences and safety precautions, including but not limited to shoring and temporary bracing.
- B. Omissions & Conflicts Omissions or conflicts between various elements of the construction documents should be brought to the attention of the design team. If certain features are not fully delineated in the construction documents, their construction shall be of the same character as for similar conditions that are delineated.
- C. Existing Conditions The Contractor shall verify the existing conditions and dimensions in the field. The Contractor shall report any discrepancies between the drawings and the actual existing conditions and dimensions to the Engineer.

II. DESIGN BASIS

International Building Code 2022

B. Design Loads

Mechanical Platform Dead Load

Wind Load

The criteria is based on ASCE 7-2016 Minimum Design Loads for Buildings and Other Structures:

Basic Wind Velocity	143 m
Risk Category	
Exposure	

III. MATERIALS

A. STRUCTURAL STEEL

All detailing, fabrication and erection of structural steel shall conform to AISC Specification for the Design, Fabrication and Erection of Structural Steel for Buildings, the AWS D1.1 Structural Welding Code and meet the following requires

Wide Flange Shapes: ASTM A992, yield strength 50 ksi.

Steel Channels, Angles, Rods and Plates: ASTM A 36, yield strength 36 ksi except Pipe - ASTM A53 Grade B.

Welding Materials - E70XX.

All welding by certified welders and in accordance with AWS D1.1, structural welding code. All electrodes used for submerged are and shielded metal are welding shall be compatible with the structural steel as specified in AWS and AISC.

All structural steel shall be hot dipped galvanized. McNichols GW-100-A 1" x 1/8" Grating - Hot Dipped Galvanized.

IV. MISCELLANEOUS

- 1. No change in size or dimension of structural members shall be made without the written approval of the professional of record.
- The contractor is responsible for limiting the amount of construction load imposed upon structural framing. Construction loads shall not exceed the design capacity of the framing at the time the loads are imposed.
- The structure is designed to function as a unit upon completion. The contractor is responsible for furnishing all temporary bracing and/or support that may be required as
- the result of the contractor's construction methods and/or sequences. 4. The contractor shall inform the professional of record in writing of any deviation from the contract documents. The contractor shall not be relieved of the responsibility of such deviation by the professional of record review of shop drawings, product data, etc., unless the contractor has specifically informed the professional of record of such deviation at the time of submission, and the professional of record has given written approval to the specific deviation.

V. QUALITY CONTROL

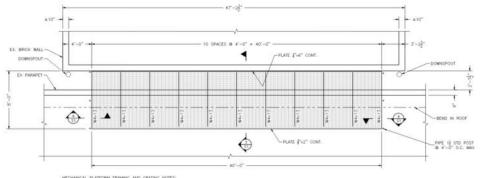
A. The following work requires tests and/or inspections for specific requirements see

1. Structural Steel Welding

A partial listing of required structural submittals follows. Consult the specification for a complete listing of submittal requirements.

L. Structural Steel

C. No work shall be done without testing laboratory/inspectors knowledge



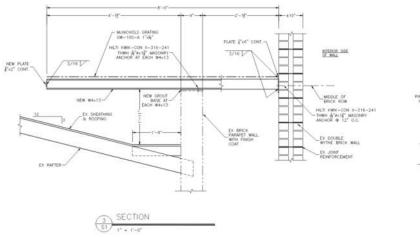
MECHANICAL PLATFORM FRAMING AND GRATING NOTES:

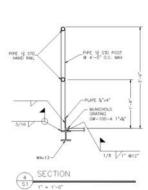
- t. ALL PERMANDIT STRUCTURAL STEEL SHALL BE HOT-DIPPED GALVANIZED. TOUCH UP ALL DAMAGED COATING WITH HOT-STICK GALVANIZING.
- 2. BIDICATES NEW McNCHOLS GW-100 WELDED BAR GRATING 1"4" WITH CROSS BARS AT 4" O.C.
- 3. SEE SHEET ST FOR "GENERAL STRUCTURAL NOTES."



MECHANICAL EQUIPMENT LAYOUT PLAN

MECHANICAL PLATFORM FRAMING PLAN





ose

m

John CONSULTING ENGINEER
LIMITED LIABILITY COMPANY
LINICAMA SIRET
LEENS, LOUSINA 70115
(504) 866–944 BOSE,

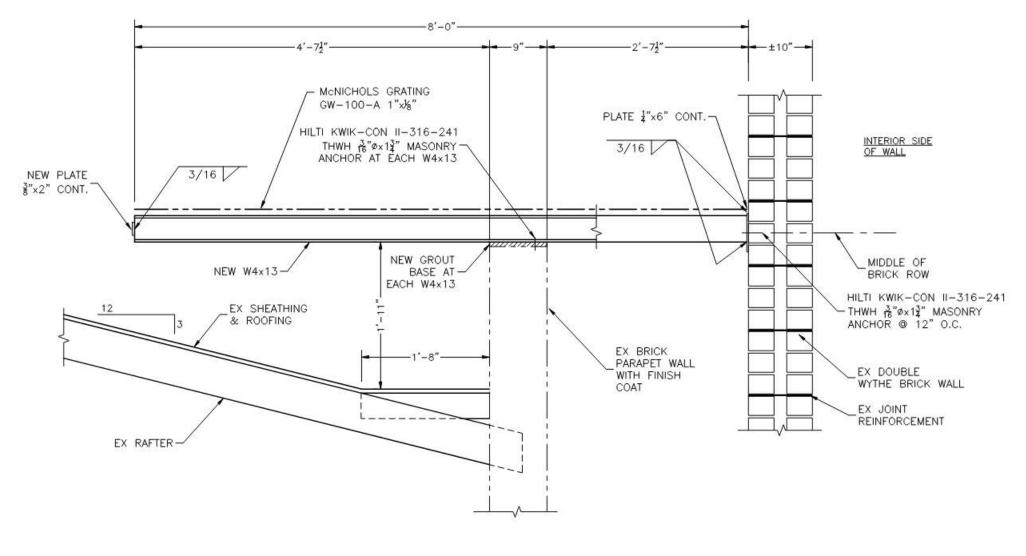
JOHN A PRO

I. EQUIPT. PLATFORM

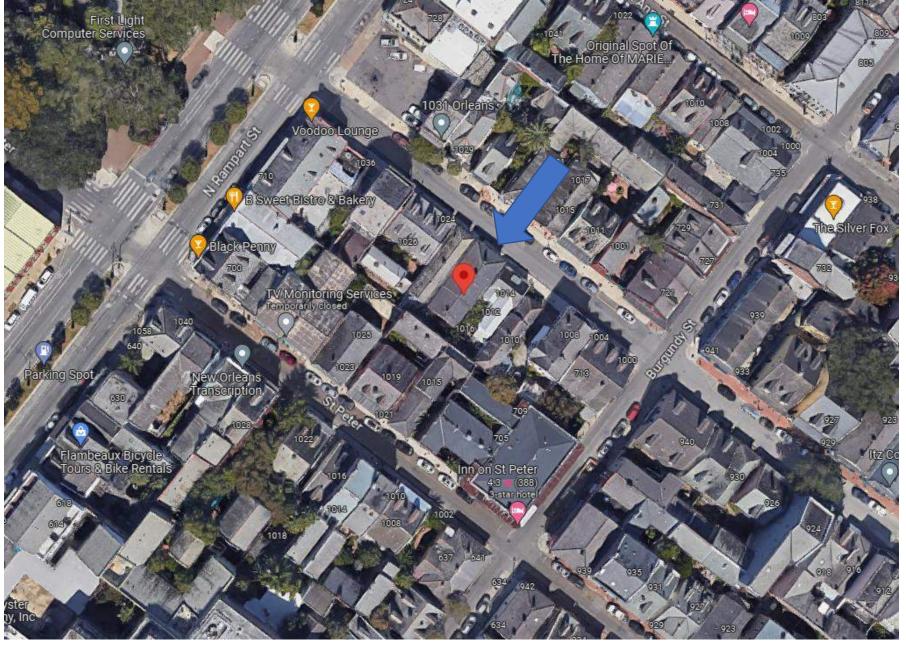
N ORLEANS HOTEL

ORLEANS STREET NEW MECH.
BOURBON

S1

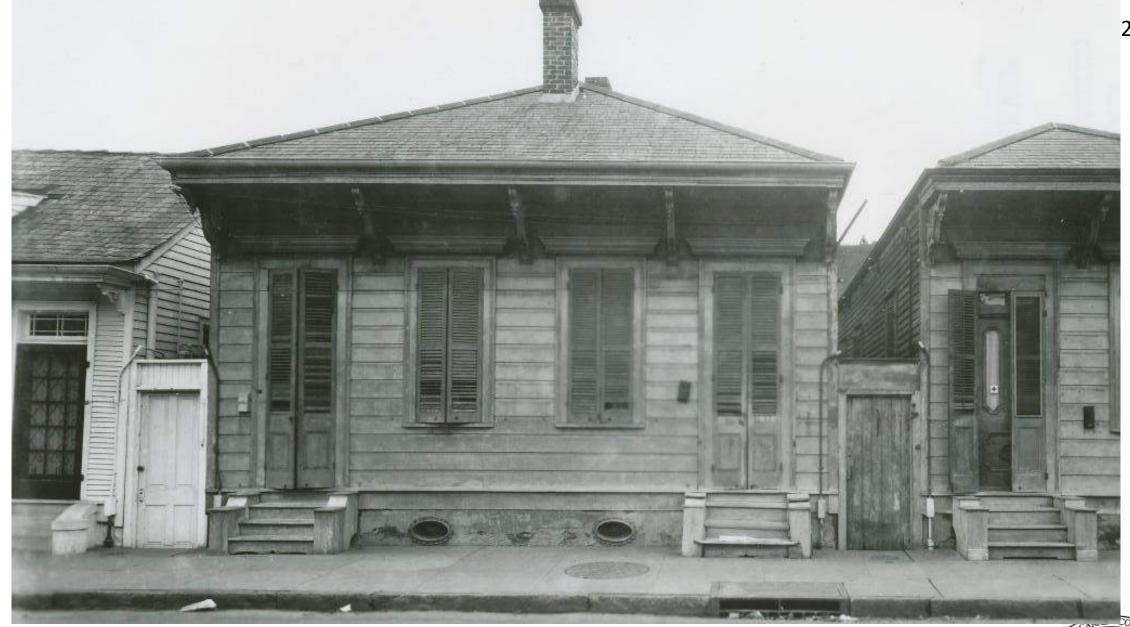












1020 Orleans, 1940s



VCC Architecture Committee







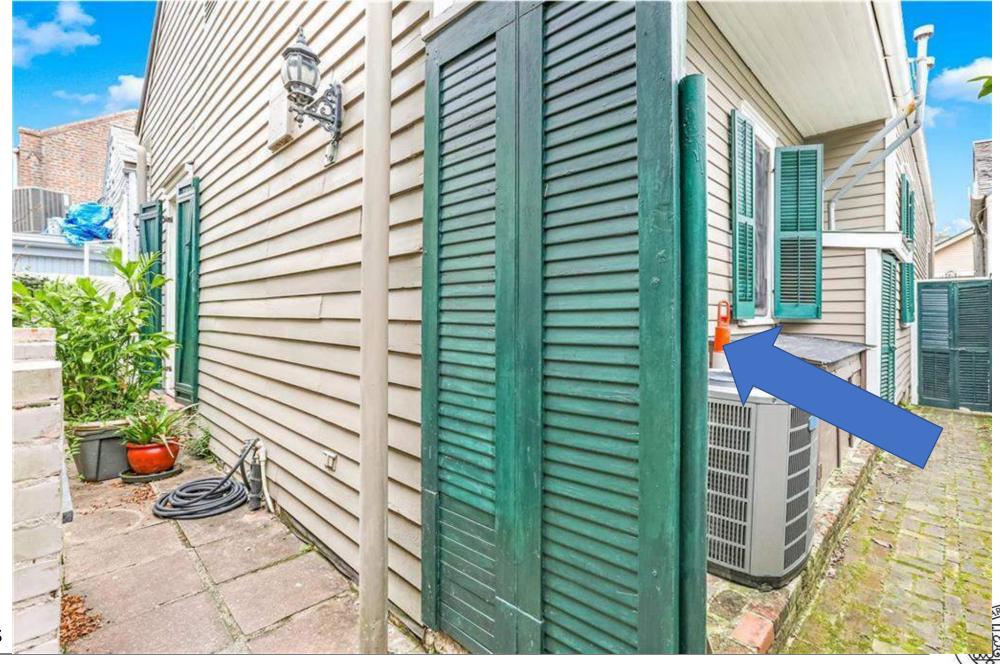
1020 Orleans 🐛

VCC Architecture Committee June 13, 2023



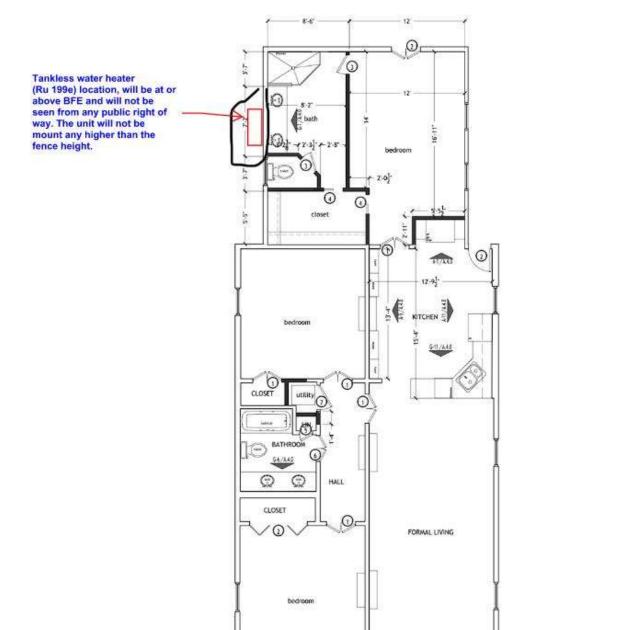
VCC Architecture Committee

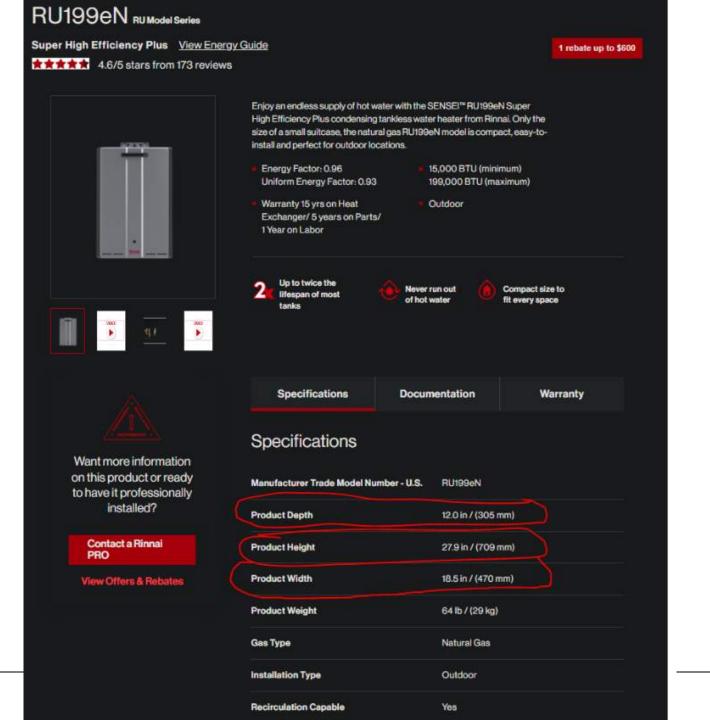
June 13, 2023



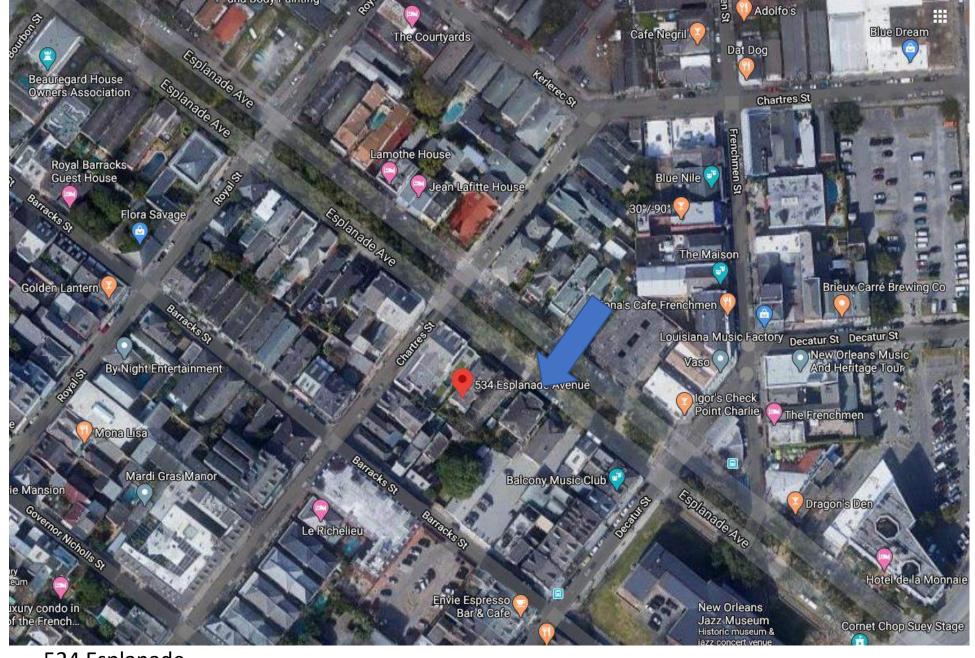
VCC Architecture Committee

June 13, 2023



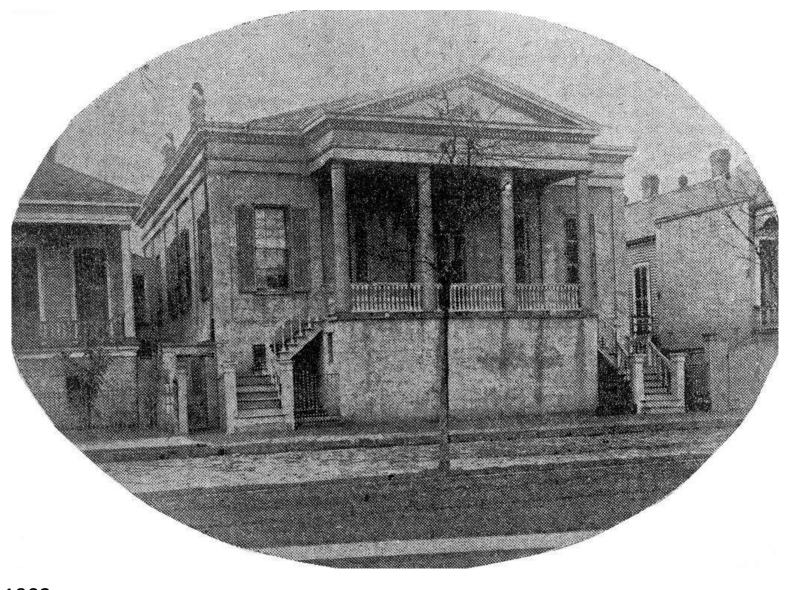


524 Esplanade









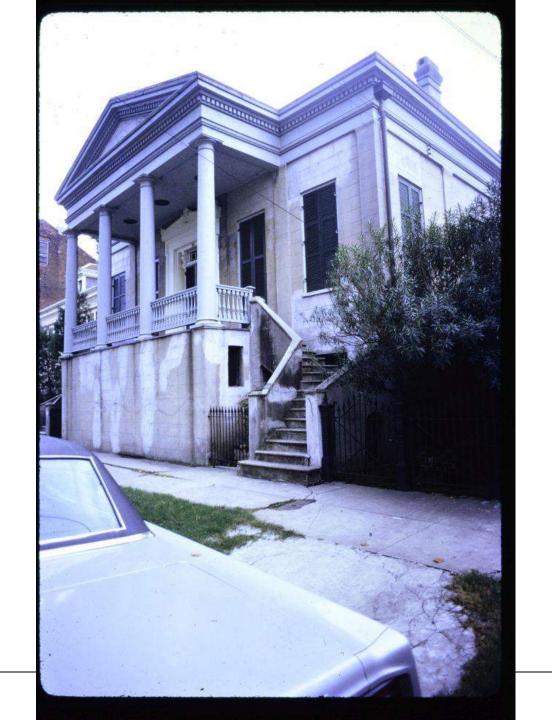






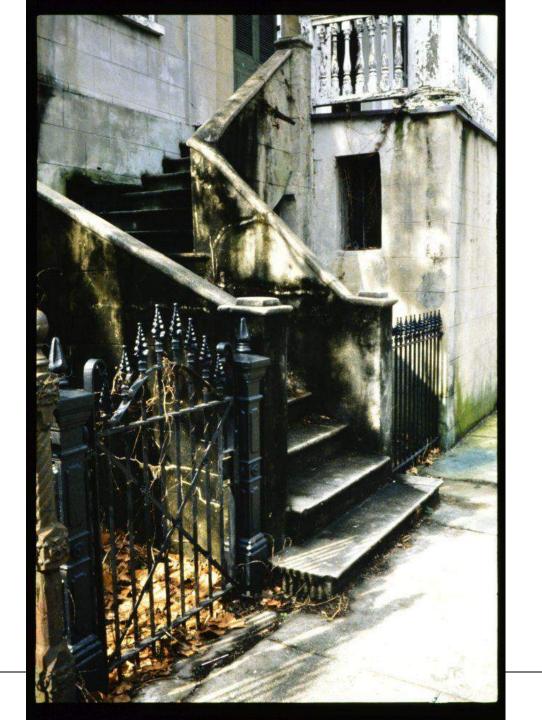
524 Esplanade - 1939

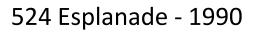
















524 Esplanade - 2005

VCC Architecture Committee June 13, 2023



524 Esplanade - 2005

VCC Architecture Committee



524 Esplanade - 2005

VCC Architecture Committee



524 Esplanade





524 Esplanade





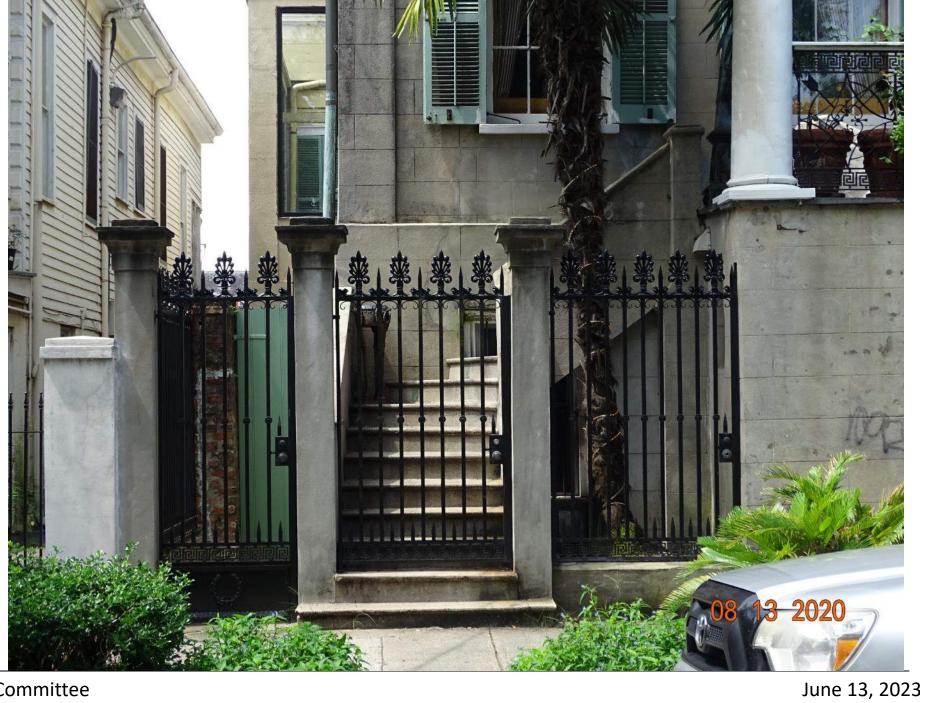
524 Esplanade



VCC Architecture Committee June 13, 2023





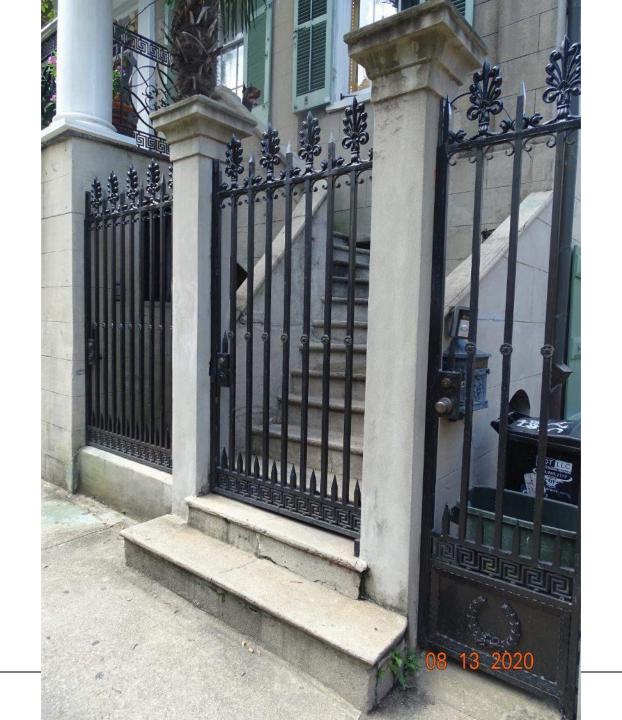






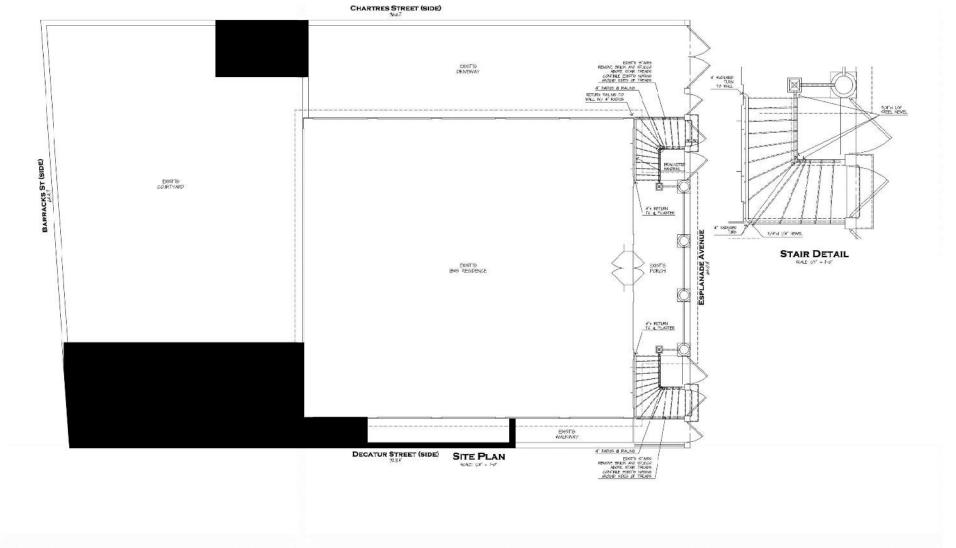












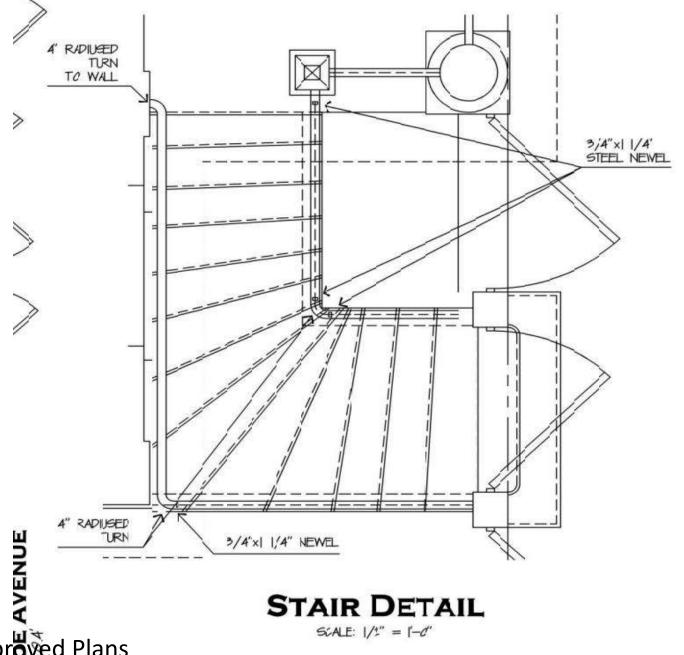
ORIGINAL BUILDING CONTRACT EXCERPT BY MARY LOUISE CHRISTOVICH, 1977



SITE PLAN Arch-0001

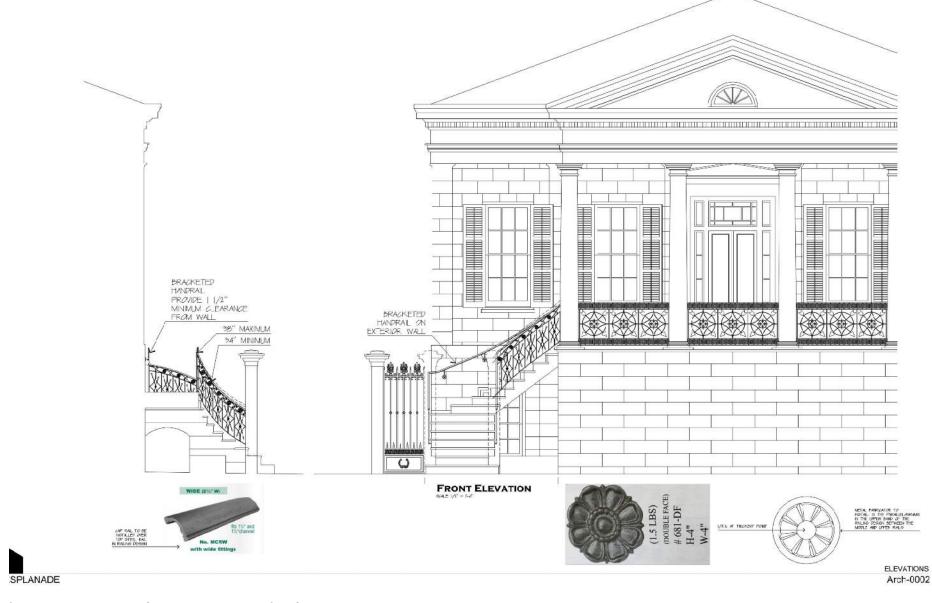


June 13, 2023



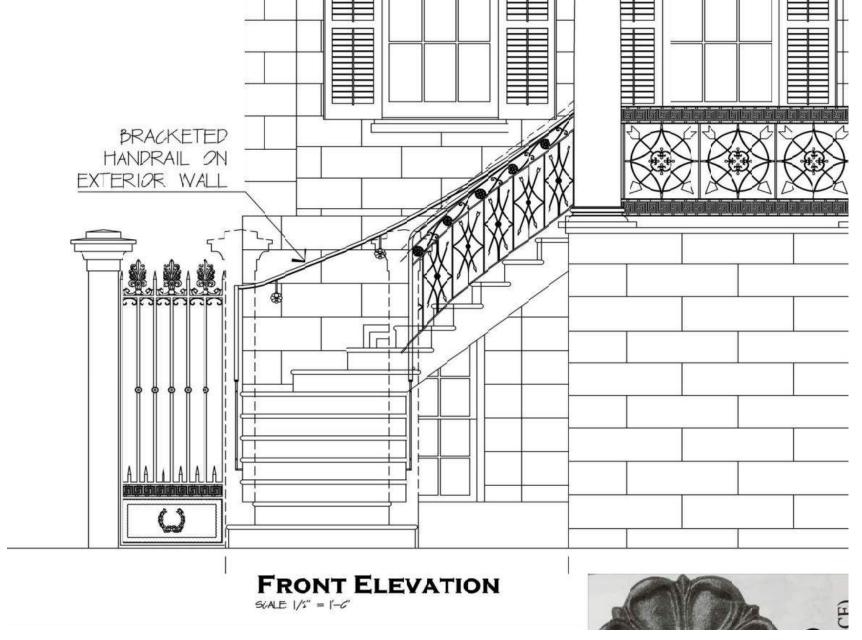
524 Esplanade – Previously Approved Plans

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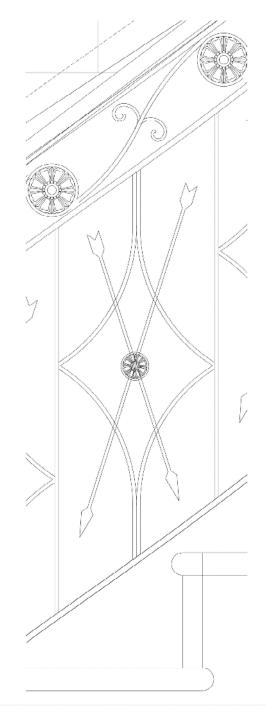






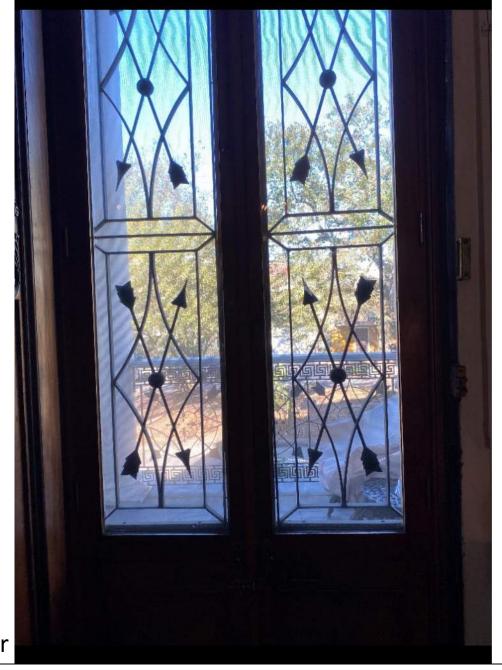
524 Esplanade – Previously Approved Plans















Attention: Robert Travis Kenny

Property Address: 524 Esplanade avenue

New Orleans La, 70116

Ref# 2146

Objective:

To demo masonry side walls in preparation of new hand rails.

Labor and material price \$5,384.00

The scope of work includes:

Score approximately 360 sq ft of masonry walls into sections with a diamond blade.

Make accurate cuts around stairs, columns, and front elevation of the residence.

Demo scored sections of above mentioned masonry walls with hammer drill.

Collect, and haul away masonry debris.

*Any additional work not listed in the above scope, either through exploratory findings or client request, will be performed with the client's consent and billed for in the final invoice.

**Labor and material price does not include bricks. Additional Bricks will be purchased on an "as needed" basis at Market value and billed for in the final invoice.

***Additional work including re-fabricating step detail and step repair to be determined after demo completion and Billed for on a time and material basis.

We require a third deposit in the amount of \$1,794.66 to begin work and for scheduling

Please sign and date to accept these terms.

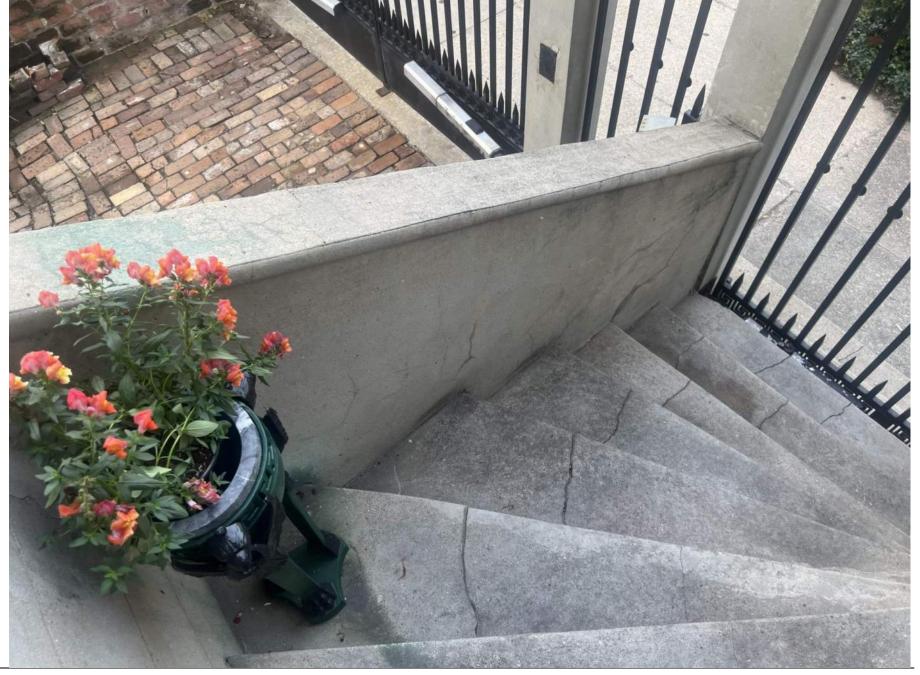
524 Esplanade

VCC Architecture Committee

Robert Travis Kennedy







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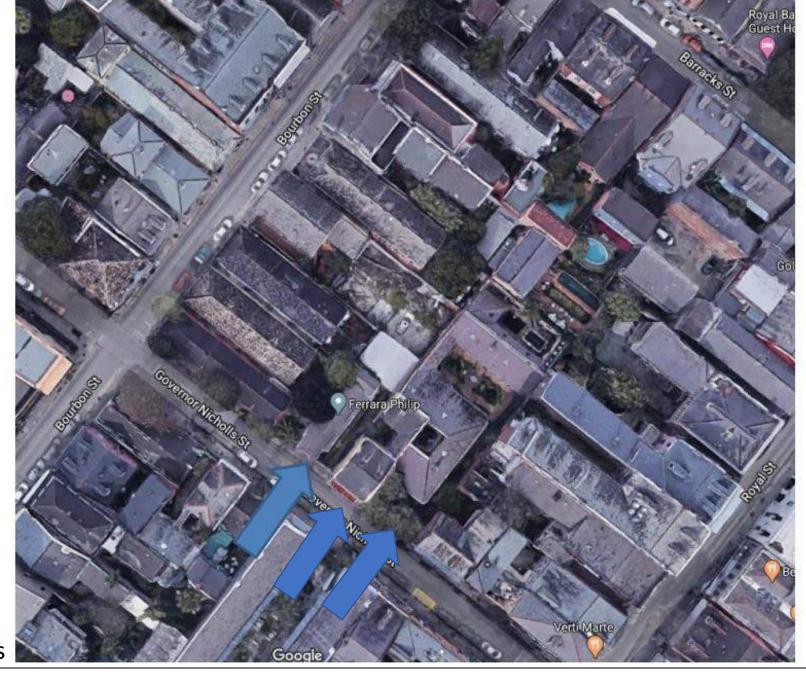
524 Esplanade





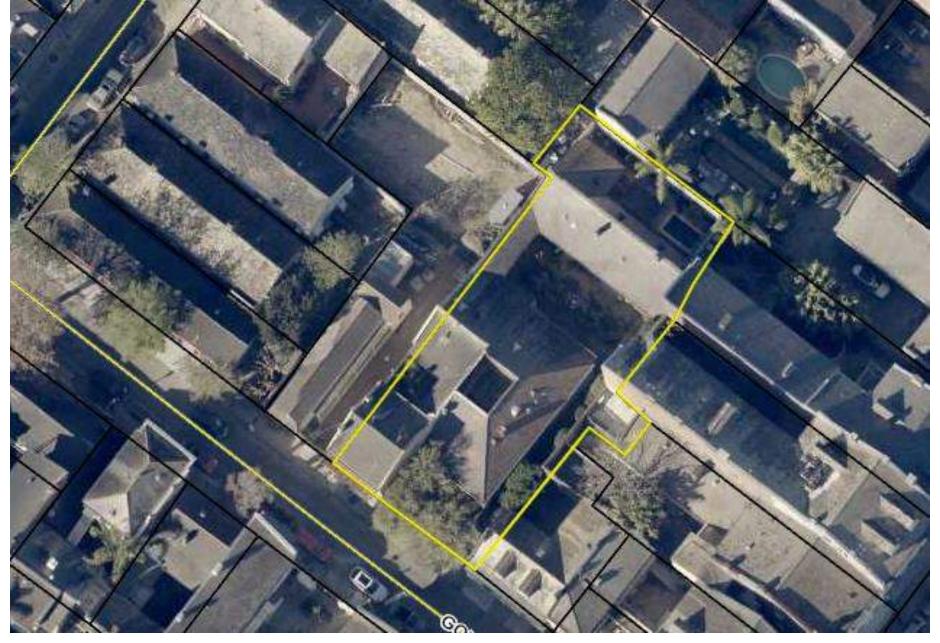


721-23 Governor Nicholls



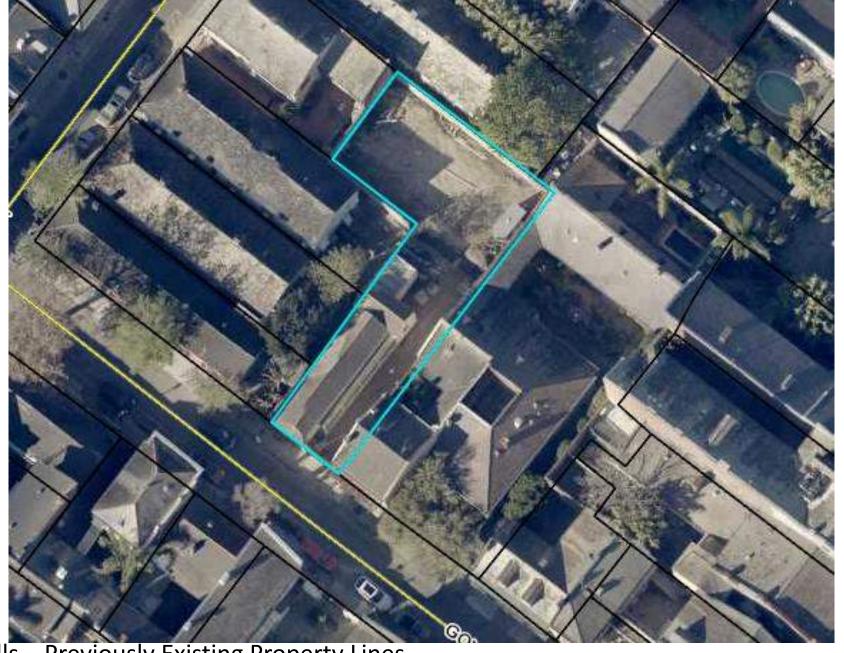
721 & 729 Gov. Nicholls





721 Gov. Nicholls – Previously Existing Property Lines





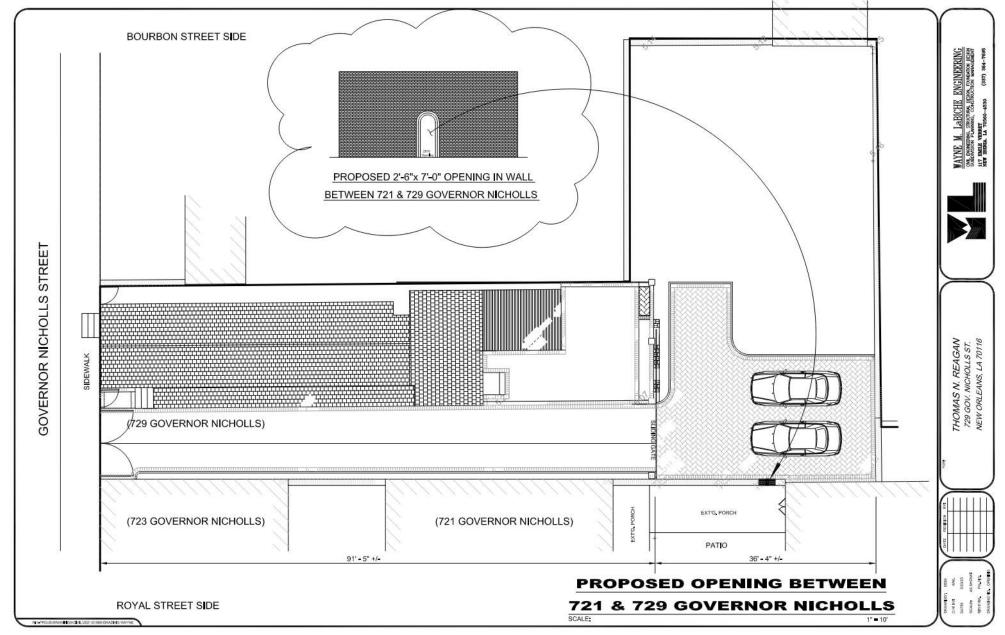
729 Gov. Nicholls – Previously Existing Property Lines





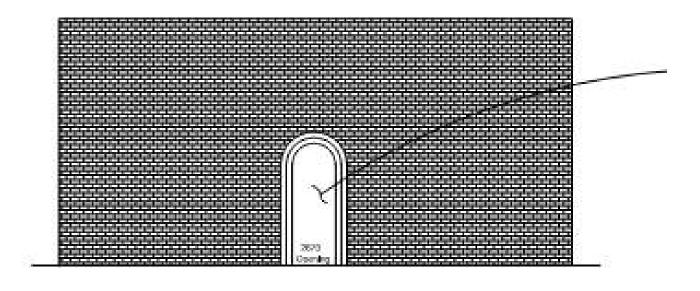
721-723 Gov. Nicholls – New Property Lines





721-723 Gov. Nicholls





PROPOSED 2'-6"x 7'-0" OPENING IN WALL
BETWEEN 721 & 729 GOVERNOR NICHOLLS

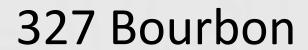


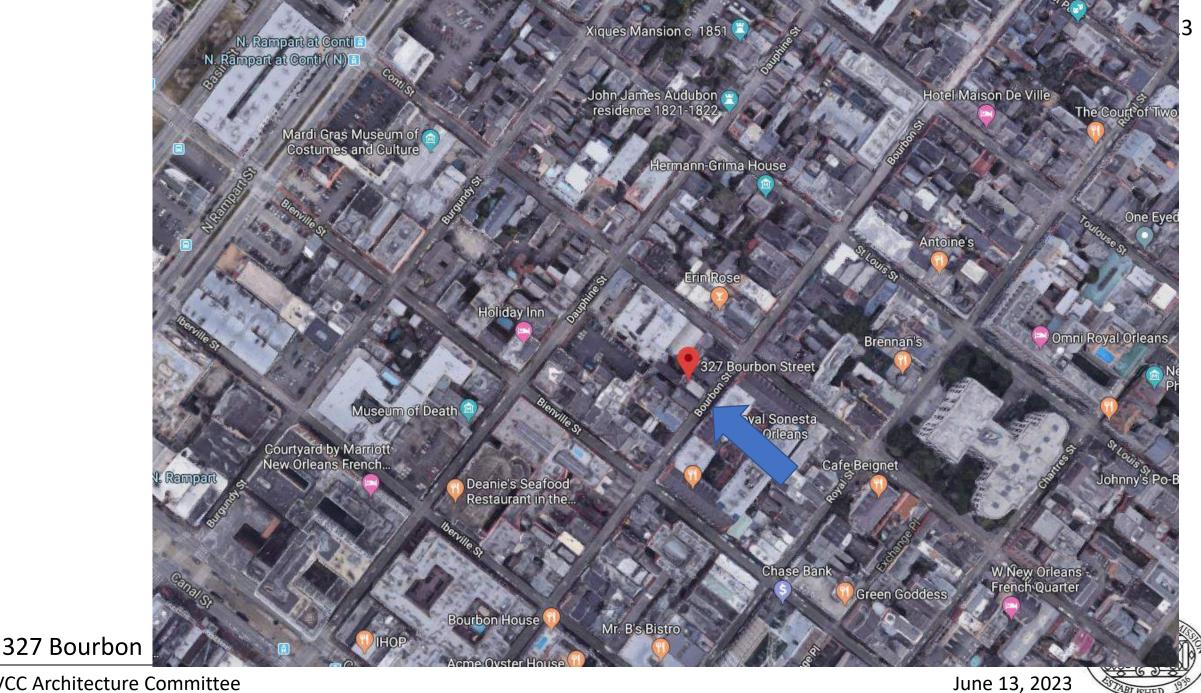


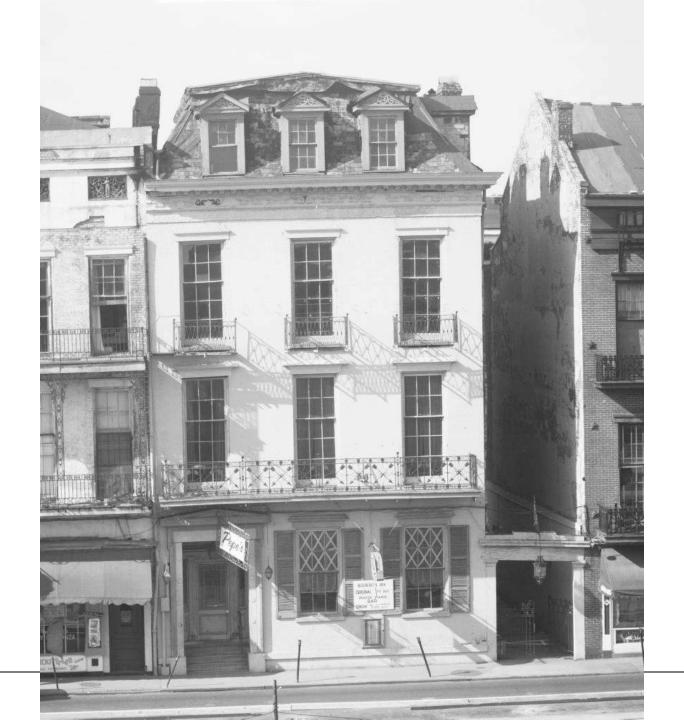
721-723 Gov. Nicholls



Appeals and Violations

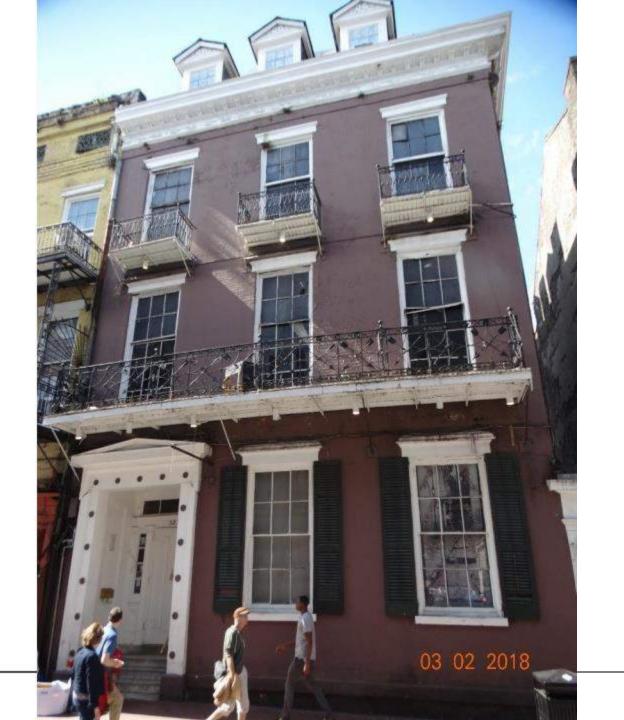


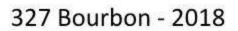


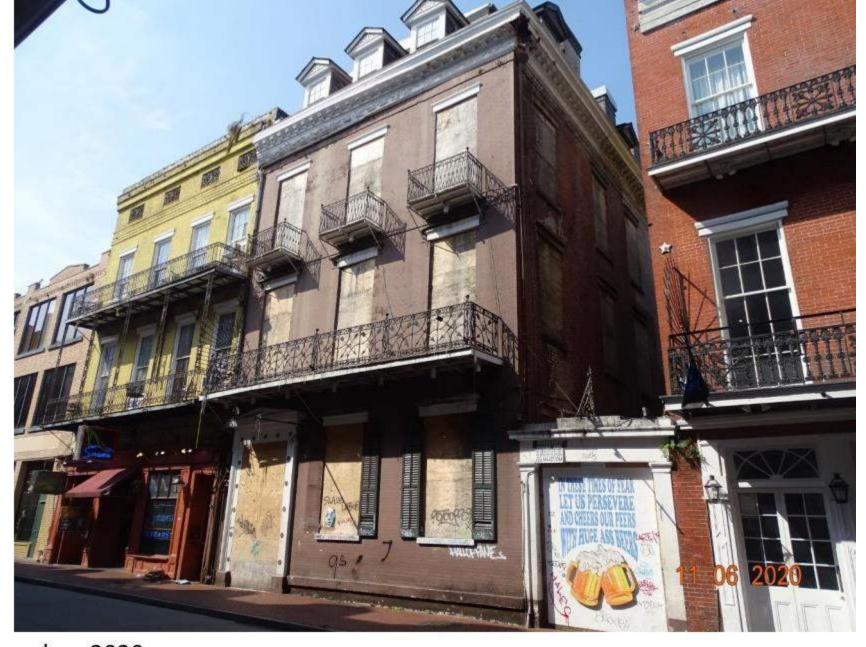


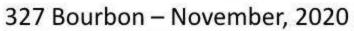










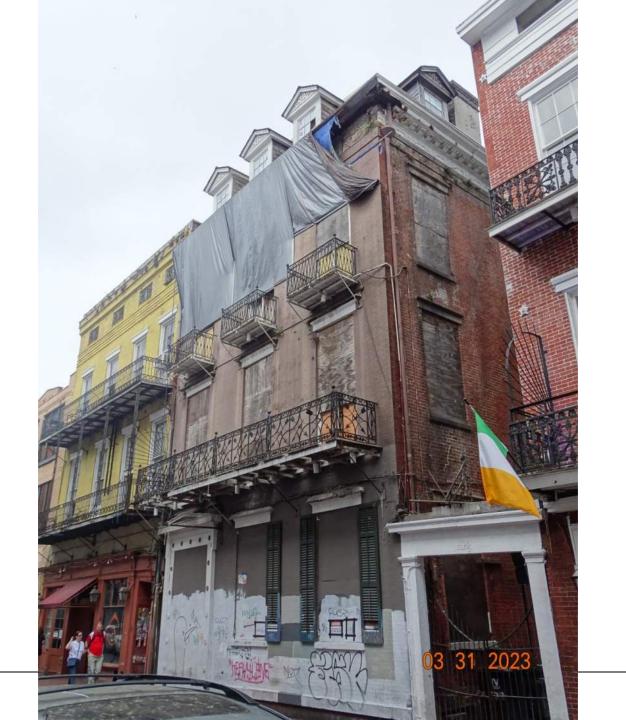












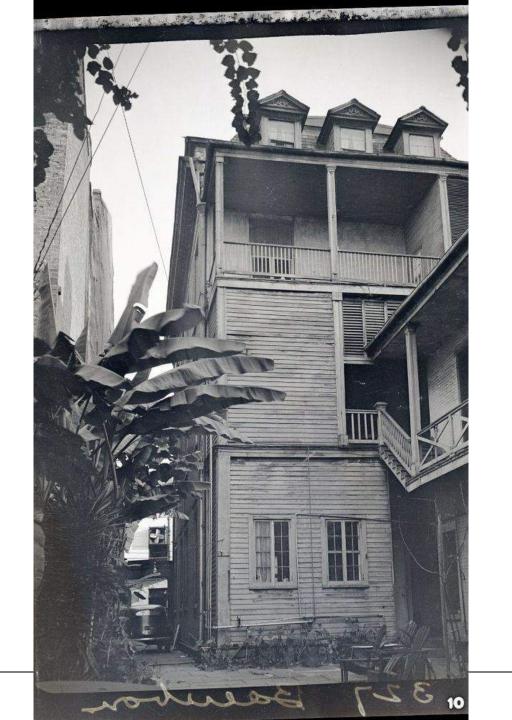






327 Bourbon









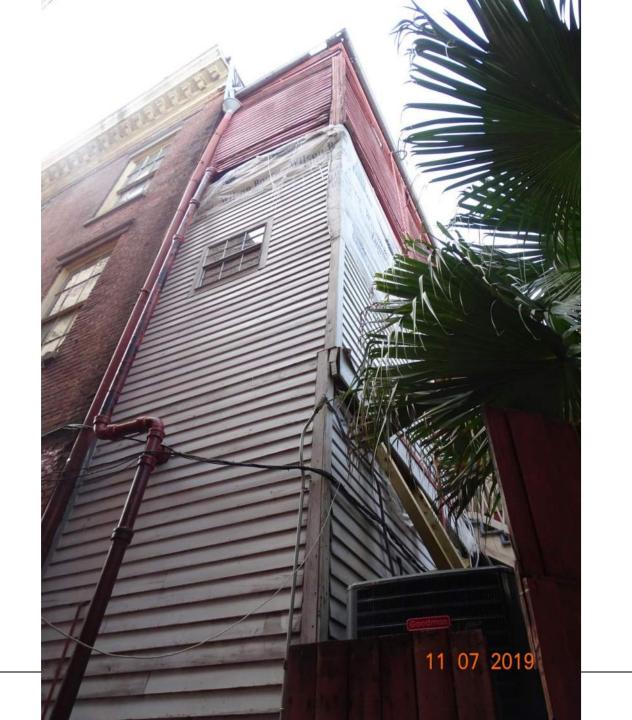














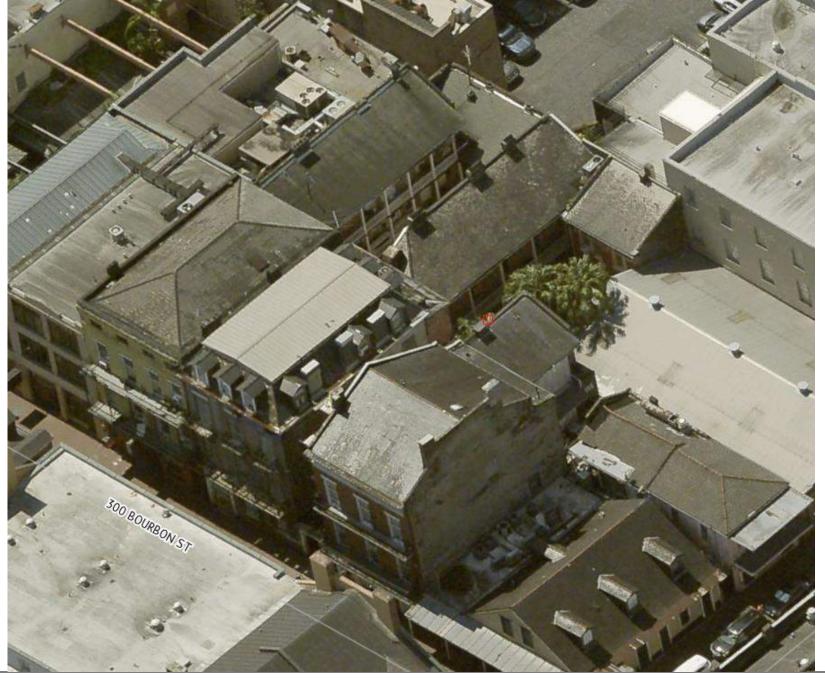


327 Bourbon















327 Bourbon – View from Dauphine





327 Bourbon – View from Dauphine





327 Bourbon – View from Dauphine

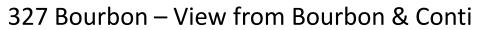




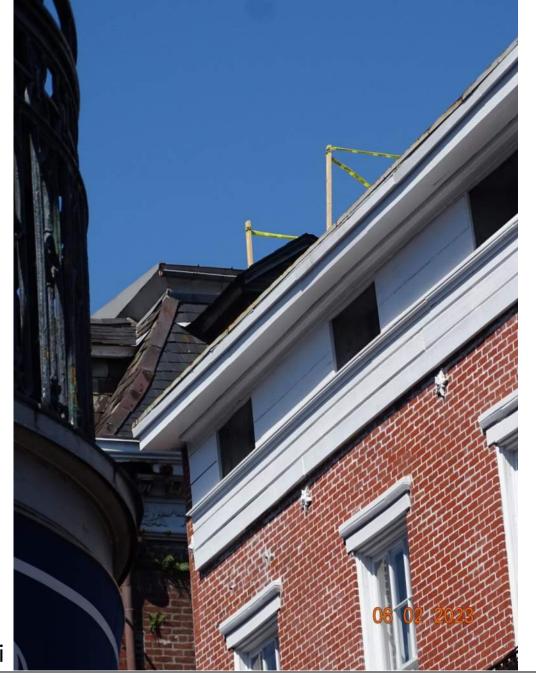
327 Bourbon – View from Dauphine

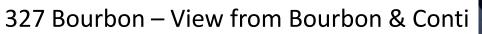






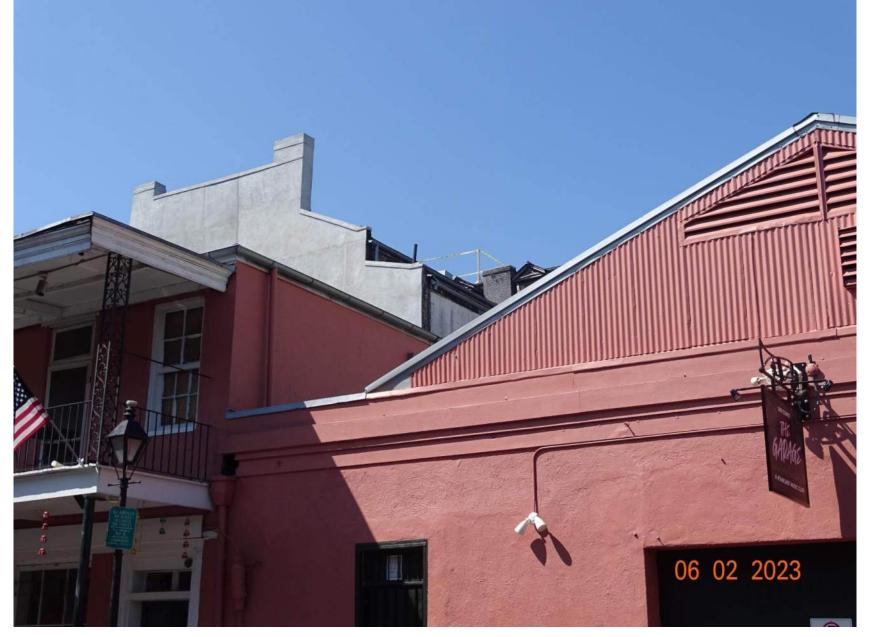
June 13, 2023





VCC Architecture Committee

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327 Bourbon – View from Conti

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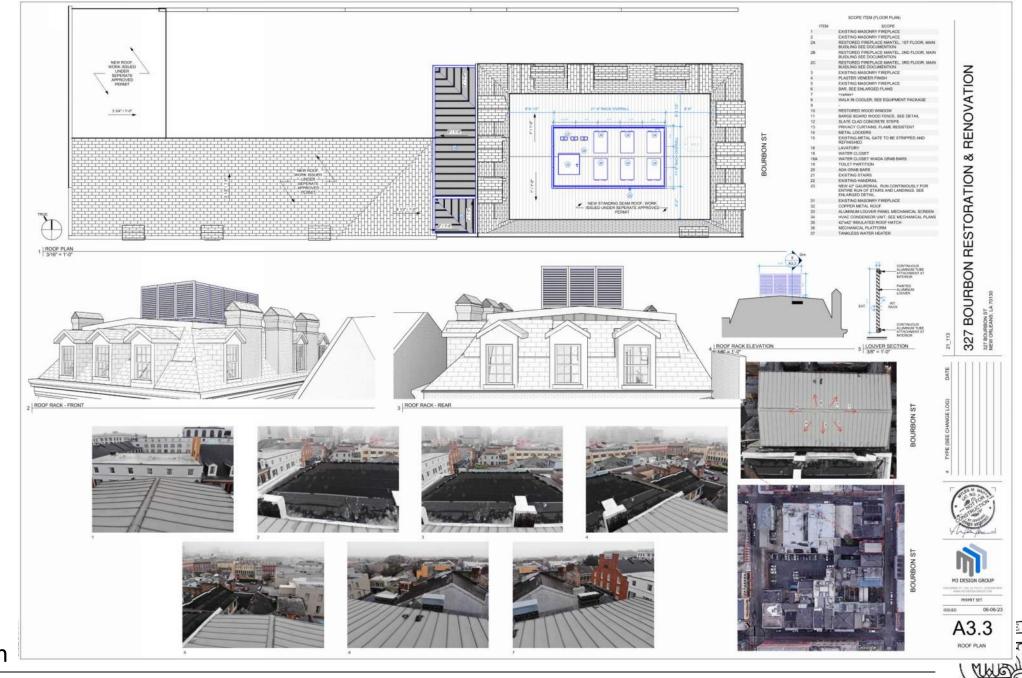


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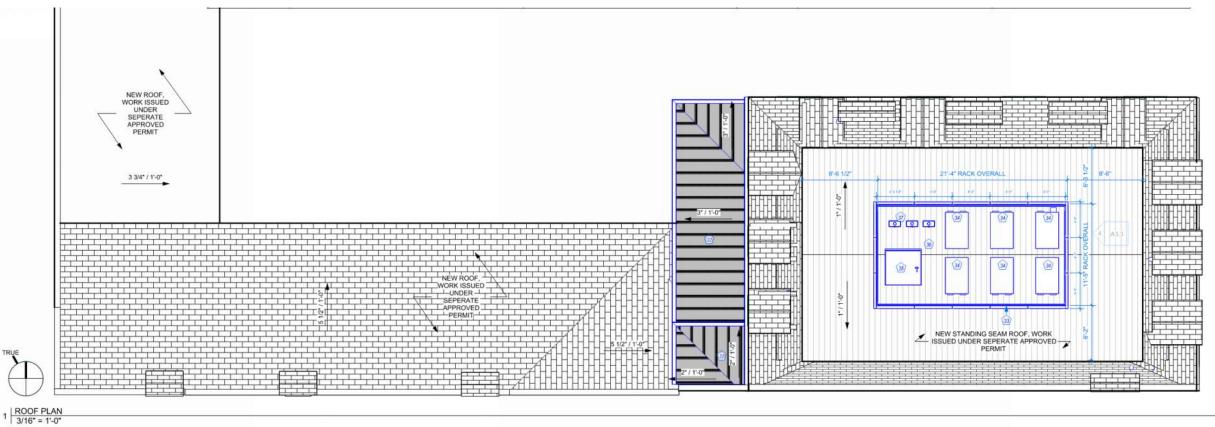


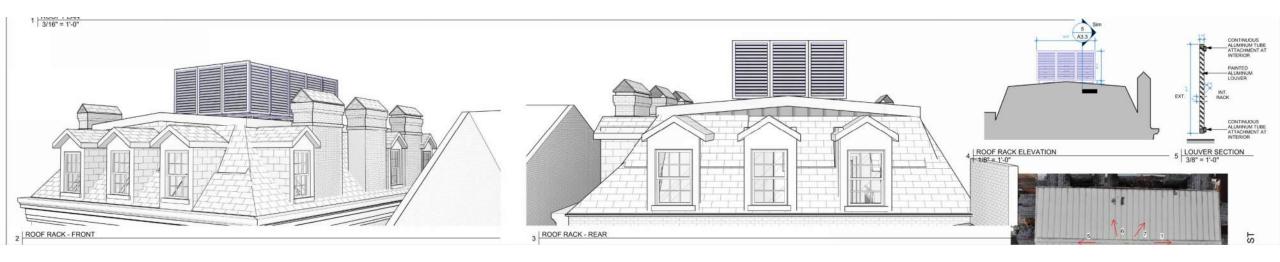






VCC Architecture Committee June 13, 2023

























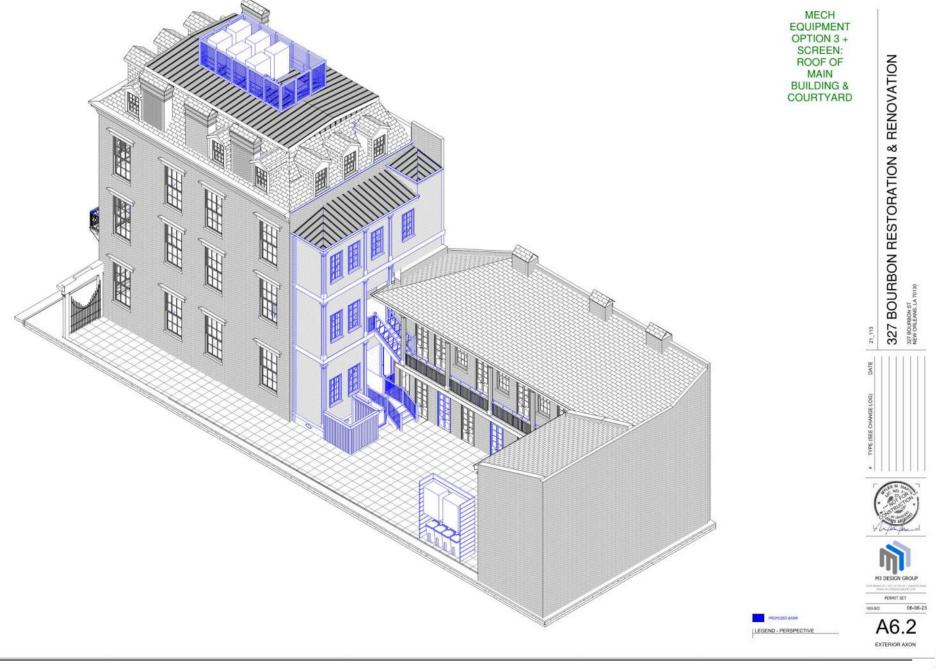


June 13, 2023





327 Bourbon June 13, 2023 **VCC Architecture Committee**



VCC Architecture Committee June 13, 2023





MECH EQUIPMENT OPTION 3 + SCREEN: ROOF OF MAIN BUILDING & COURTYARD

RENOVATION

327 BOURBON RESTORATION & SEPTIMENT SERVICES IN THE STORATION & SERVICES IN THE SERVICES IN TH



A6.3

EXT
PERSPECTIVES
COURTYARD





EXISTING



327 Bourbon

VCC Architecture Committee

June 13, 2023





VCC Architecture Committee June 13, 2023

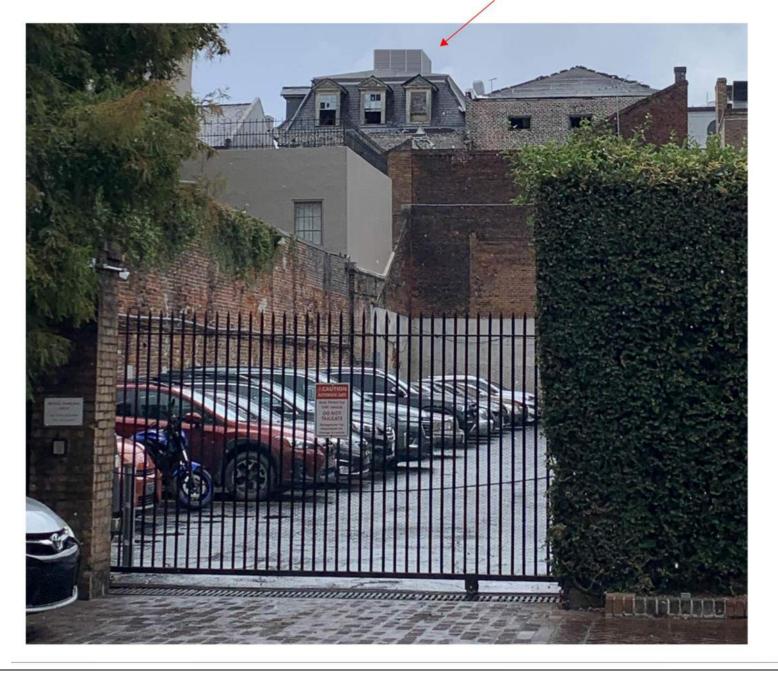


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A3.2A
FLAGGED SITE
LINE STUDY

327 Bourbon



327 BOURBON RESTORATION & RENOVATION REVOCEMENTS IA 70100





A3.2B RENDERING MOCKUP OF ROOF RACK SCREEN



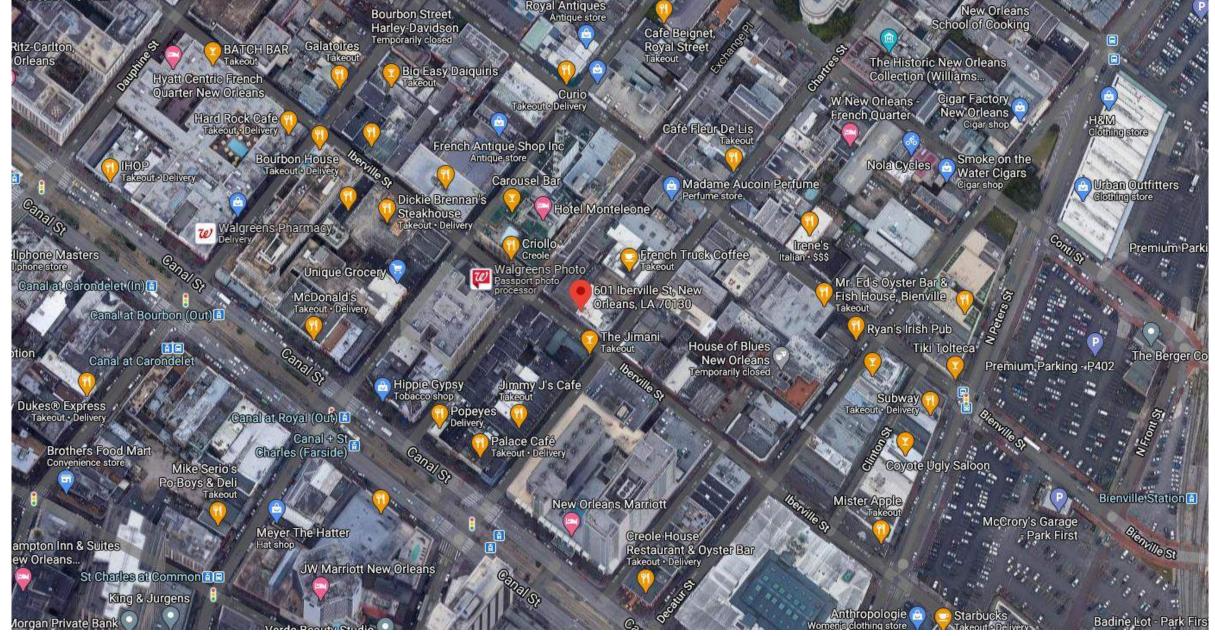
327 Bourbon







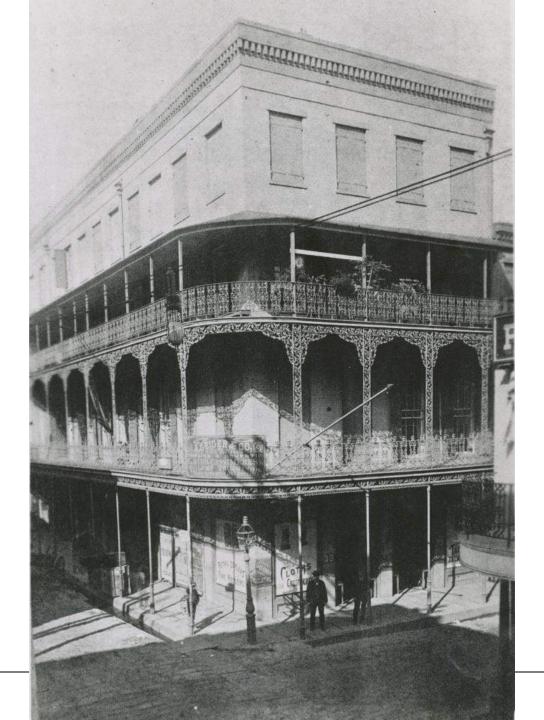
201 Chartres & 205-07 Chartres

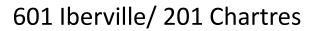


601 Iberville/ 201 Chartres



Vieux Carre Commission February 16, 2022

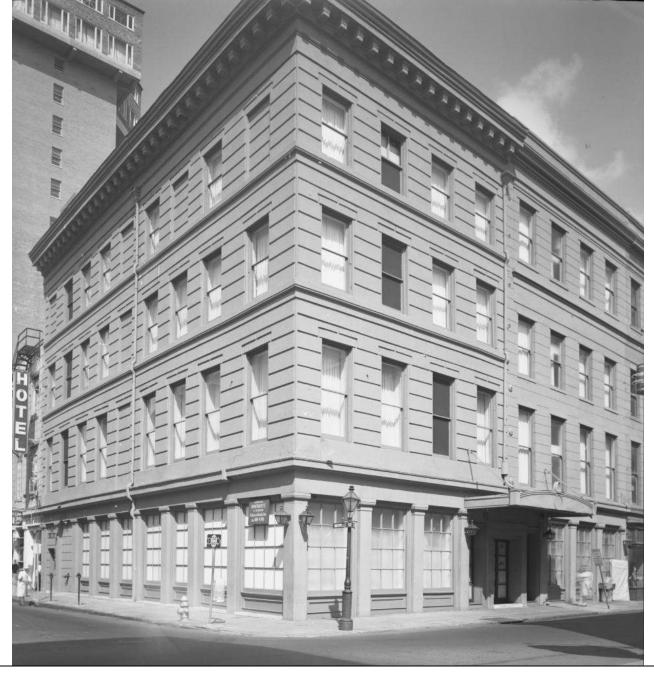












TABLISHED 93



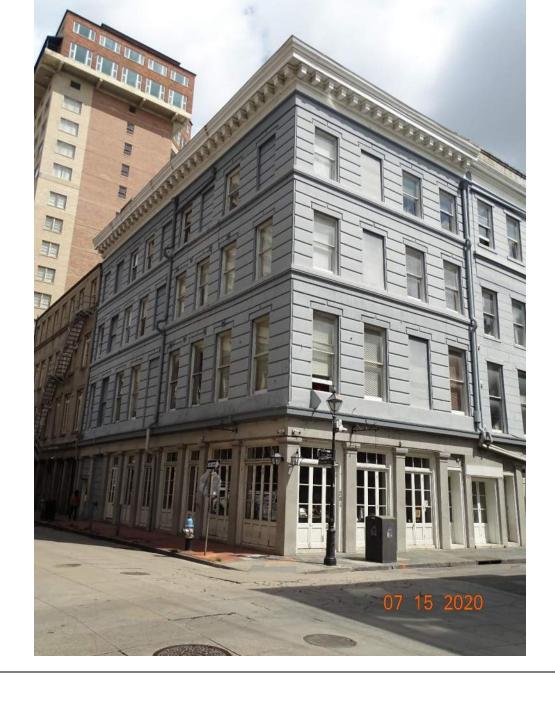




601 Iberville/ 201 Chartres – 2018



Vieux Carre Commission February 16, 2022







601 Iberville/ 201 Chartres

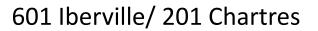




601 Iberville/ 201 Chartres

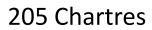










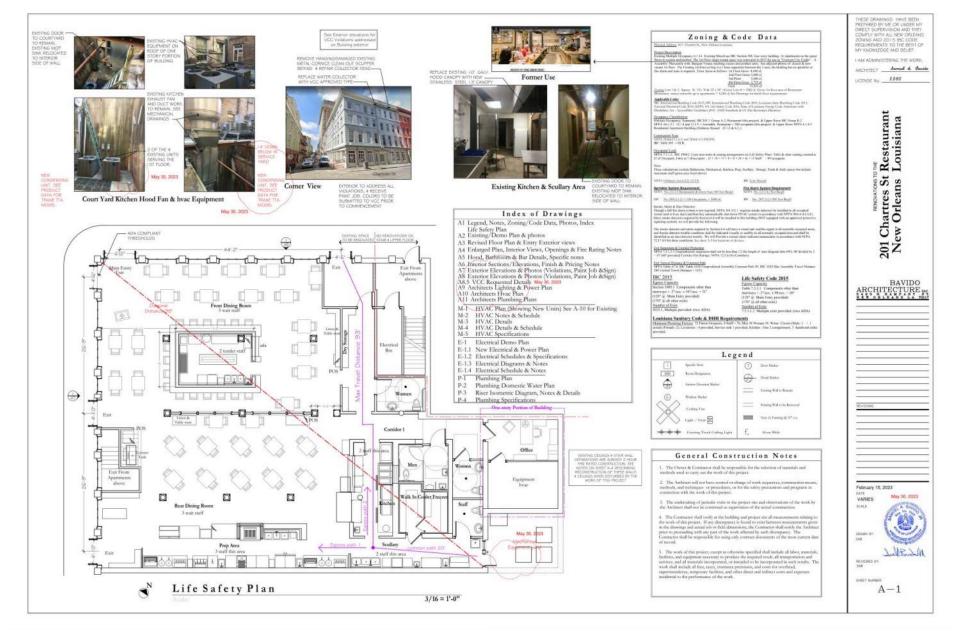




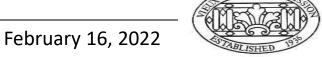


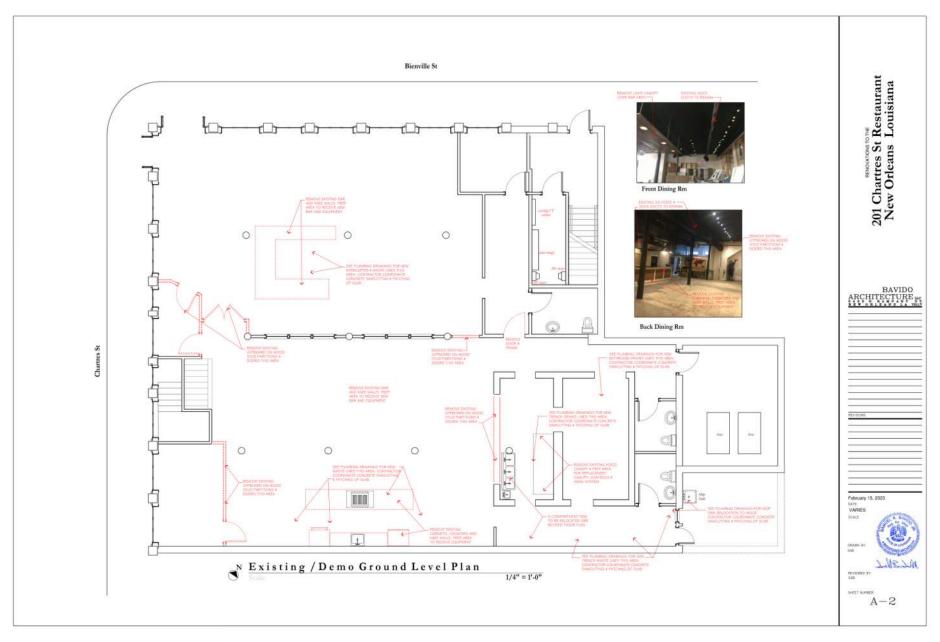






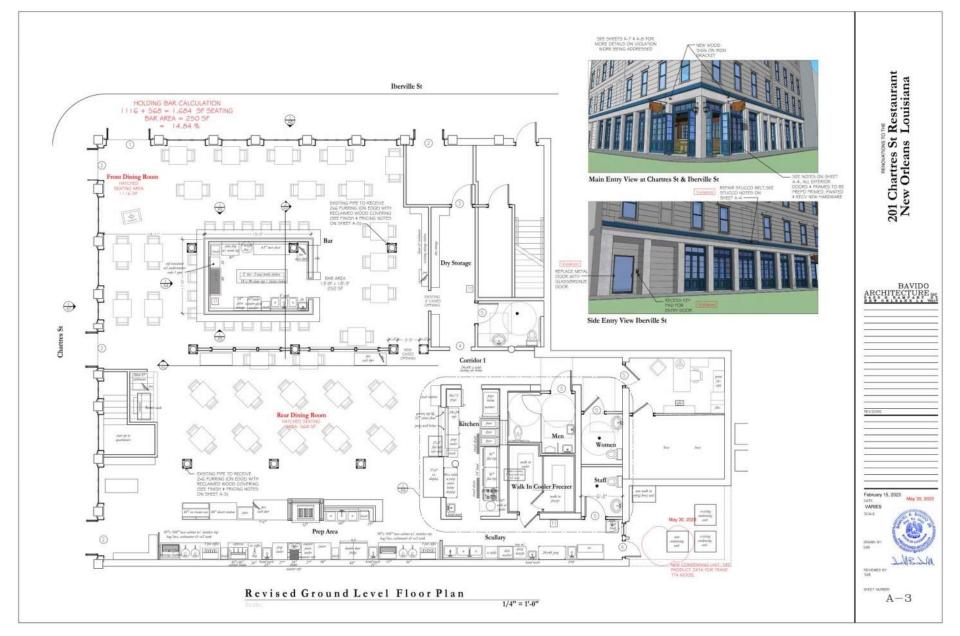
201 & 205-07 Chartres

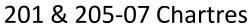




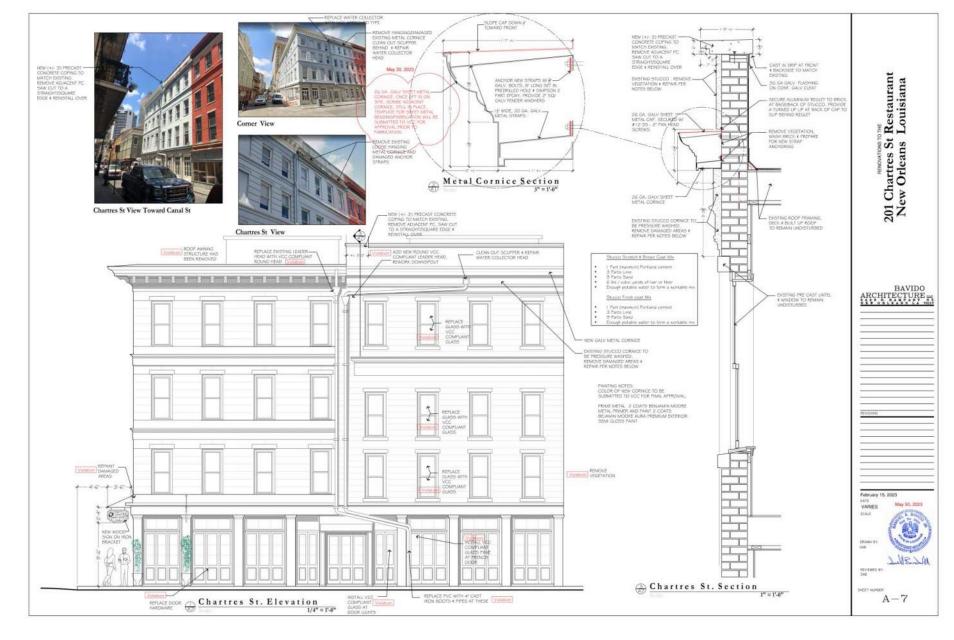






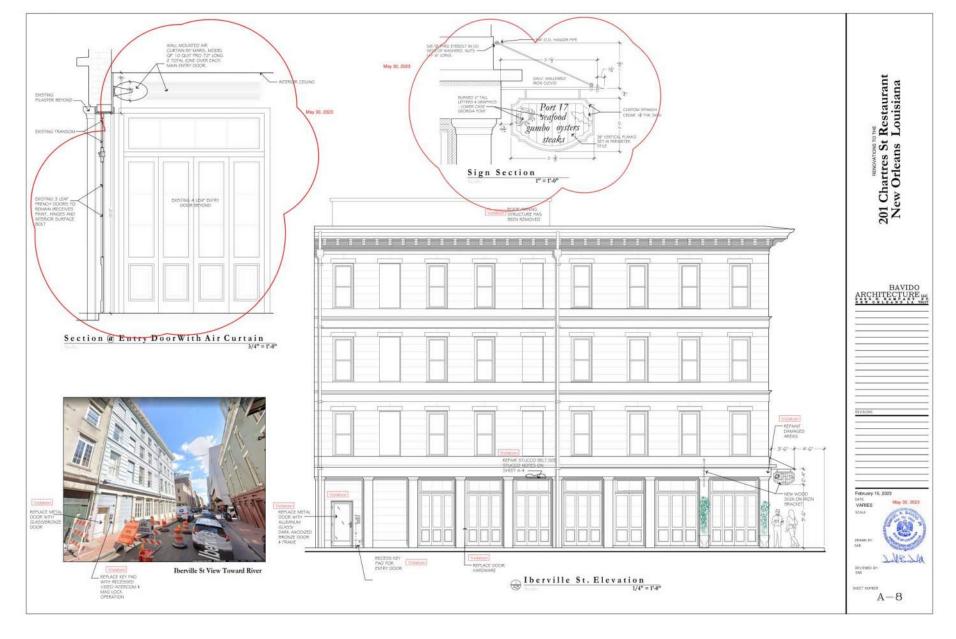






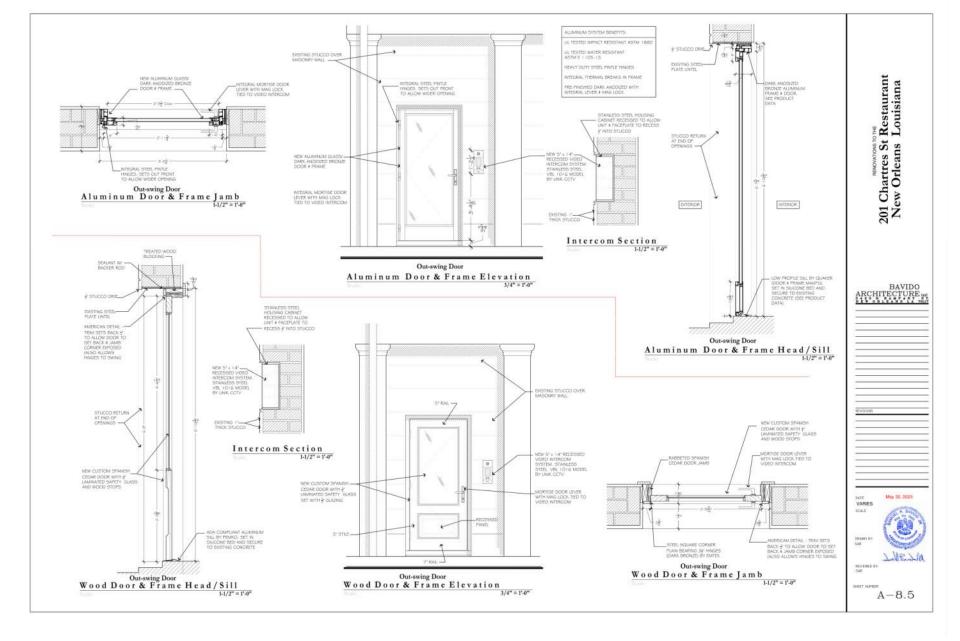
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201 & 205-07 Chartres

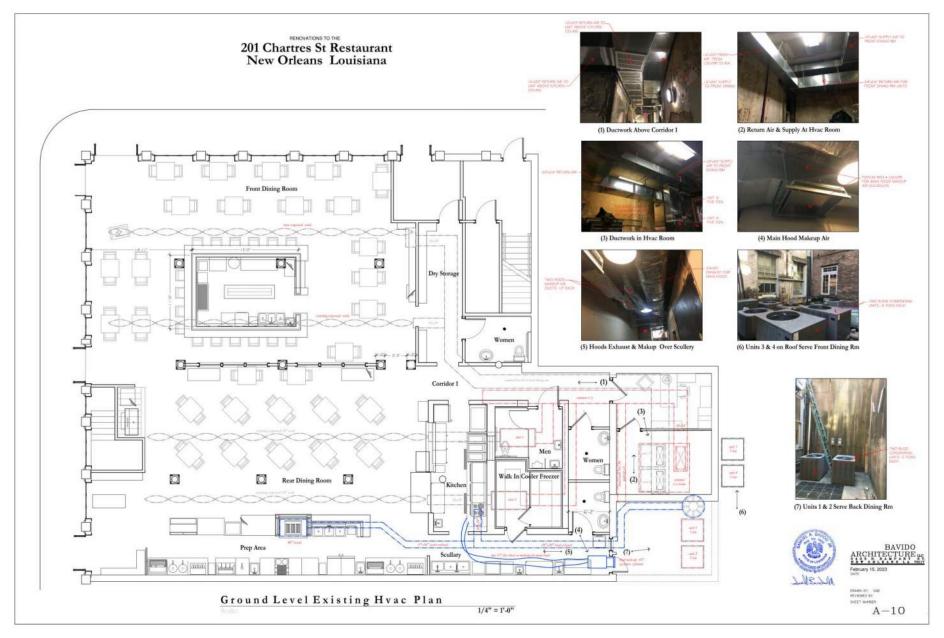


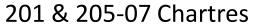


201 & 205-07 Chartres



Vieux Carre Commission February 16, 2022

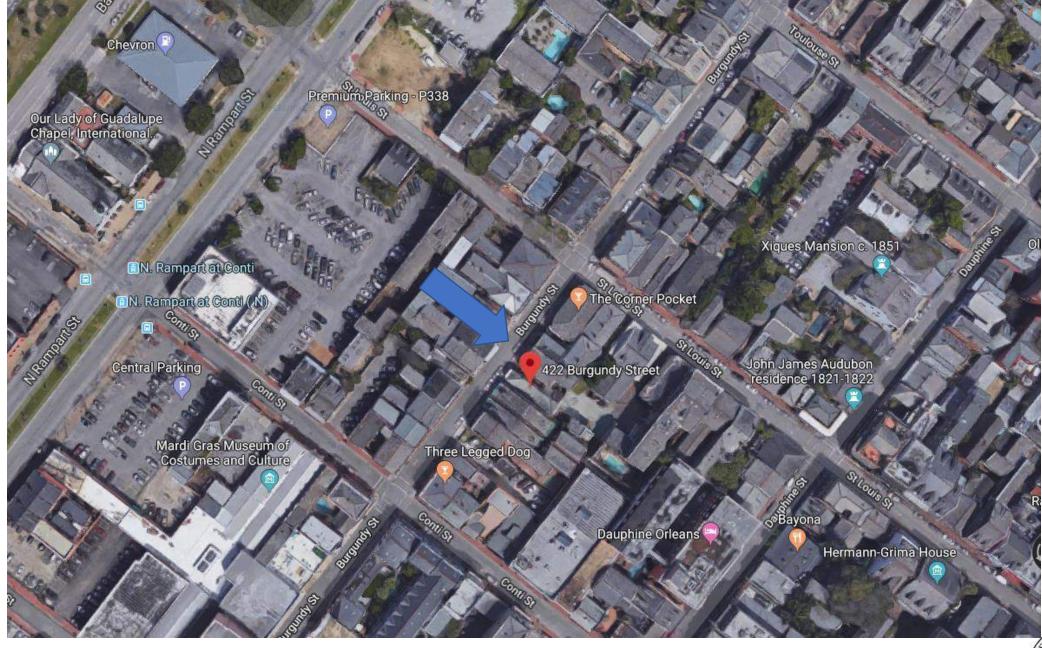






February 16, 2022

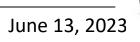
Vieux Carre Commission



VCC Architecture Committee









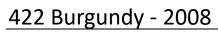




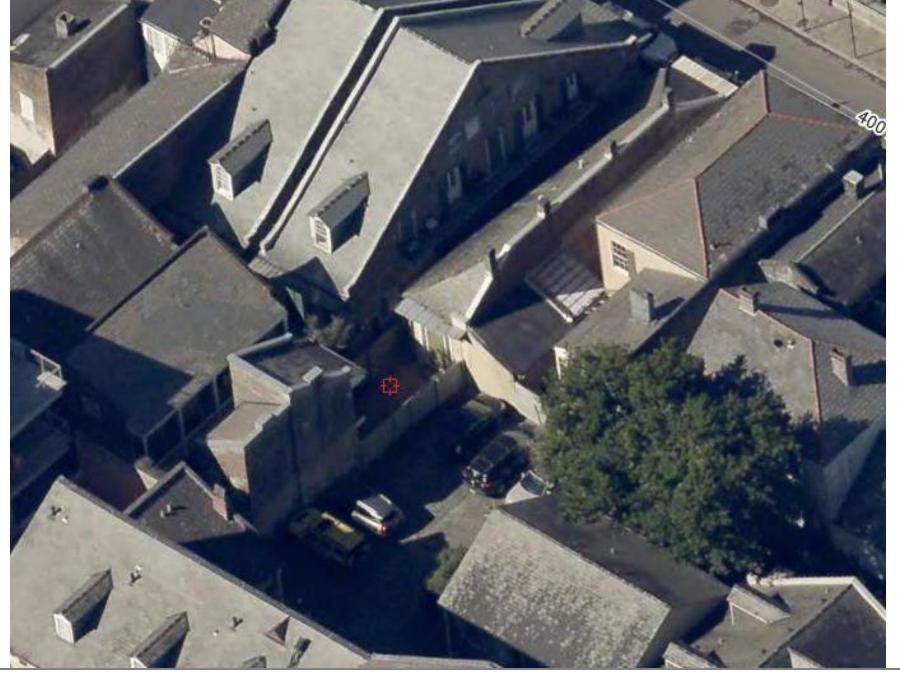




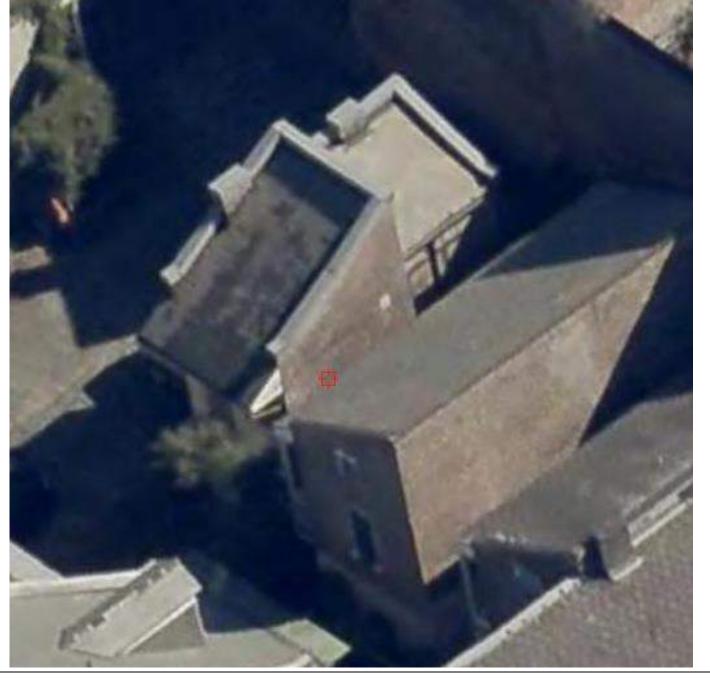






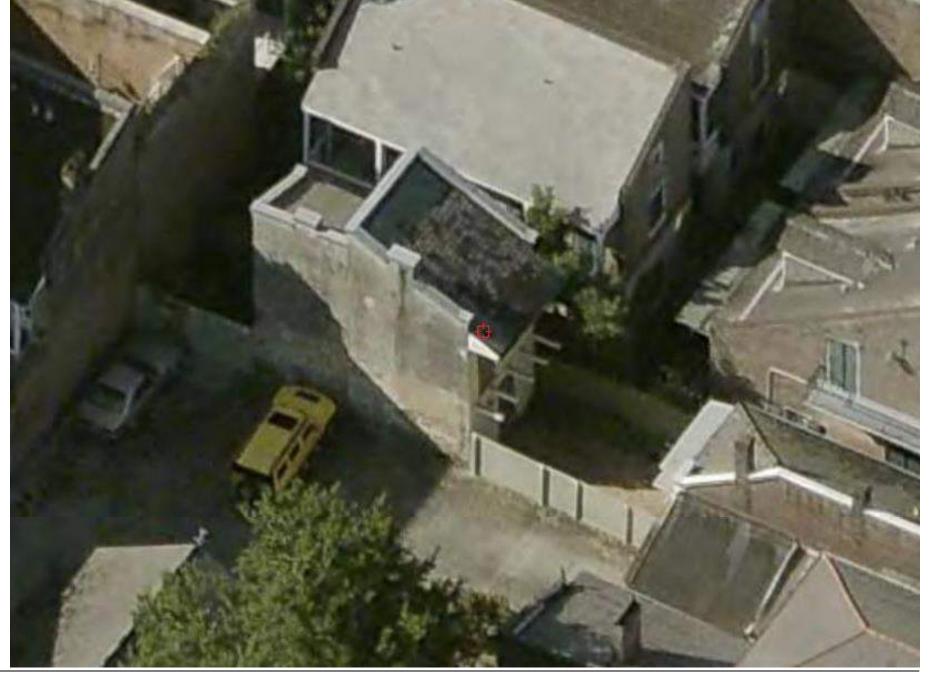










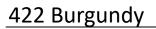


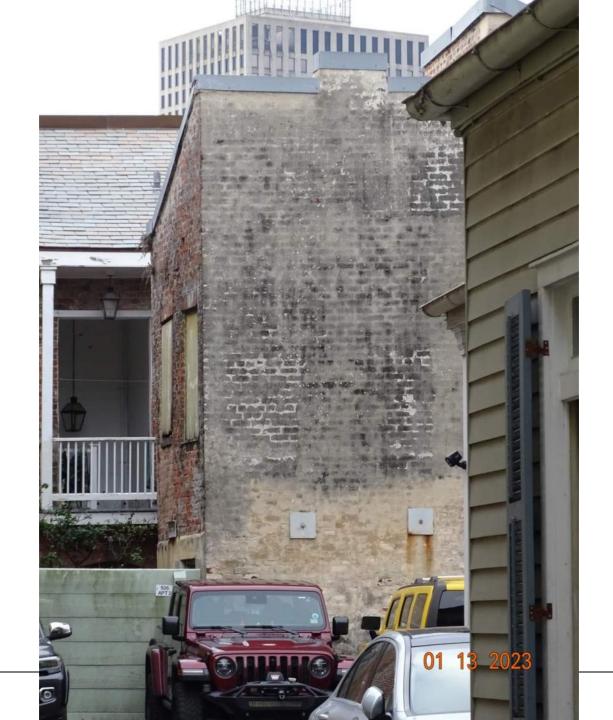




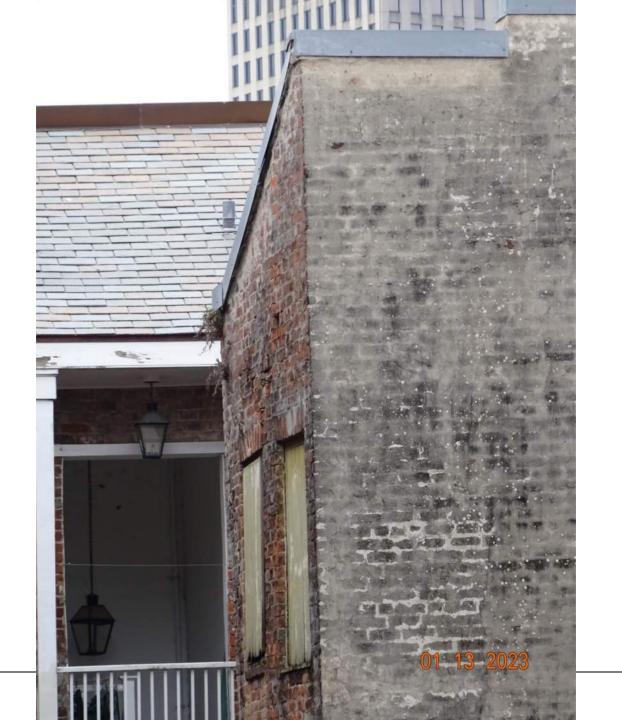




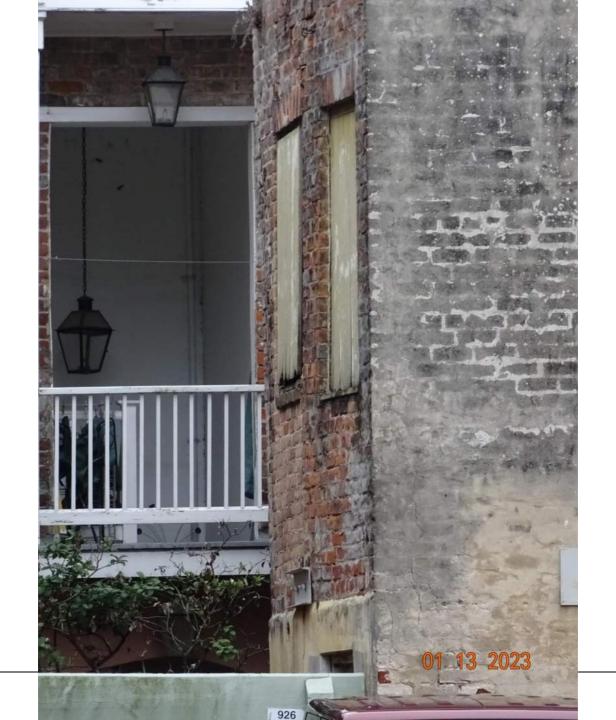






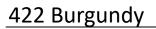








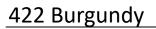




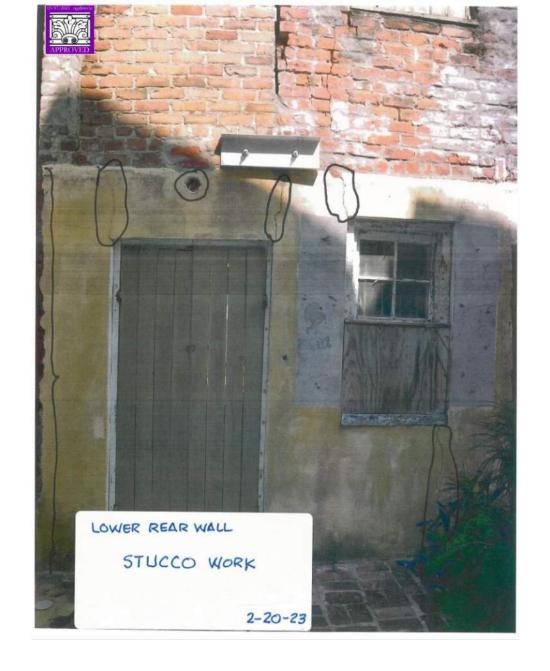




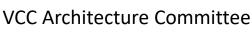


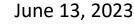


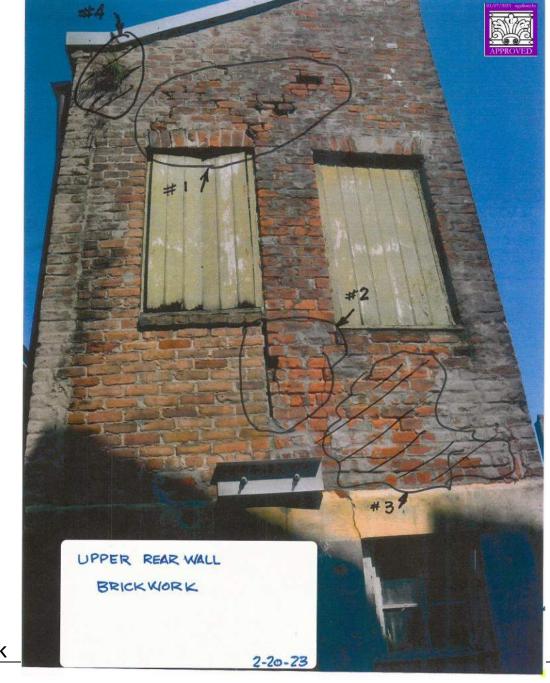
422 BURGUNDY DAUPHING ELEVATION OF REAR BUILDING LOWER STUCCO WORK AREAS TO BE REPAIRED AS MARKED ON PICTURE (NO ADDITION STUCCO TO BE APPLIED ABOUT EXISTING LEVEL.) BACK TO SOUND MATERIALS PER VCC STANDARDS AFTER STUCCO HAS CURED, IT WILL BE PMHTED TO MATCH EXISTING COLOR UPPER BRICKWORK AREAS #1 5#7 REPLACE ANY CRACKED / BROKEN / MISSING BRICK WITH IN-KIND BRICK, PER VCC STANDARDS REMOVE ANY VEGETATION GROWING FROM MASONRY AREAS #3 \$4 THESE AREAS ARE TYPICAL FOR REPORTING MASONEY PER VCC STANDARDS ADDITIONAL WORK TO FOLLOW AFTER VCC ARCHITECTURE COMMITTEE REVIEW. 2-20-23



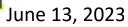


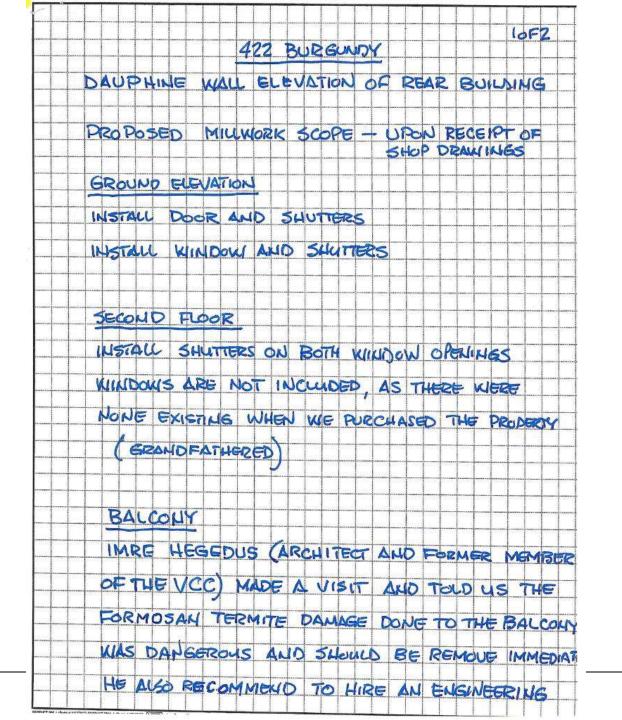


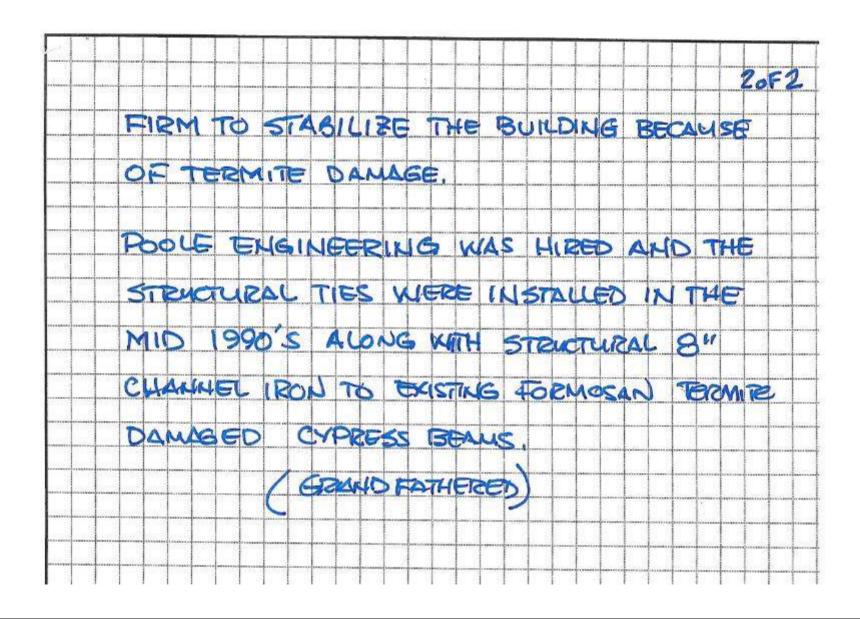




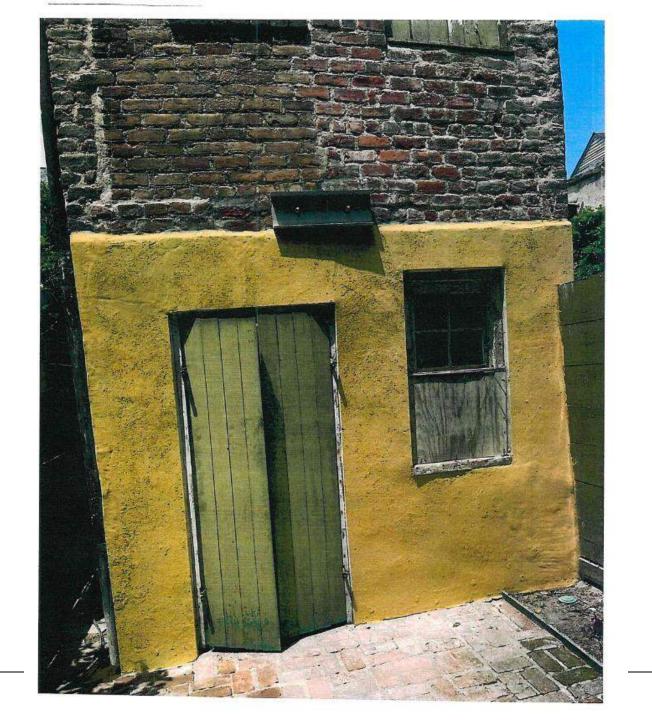






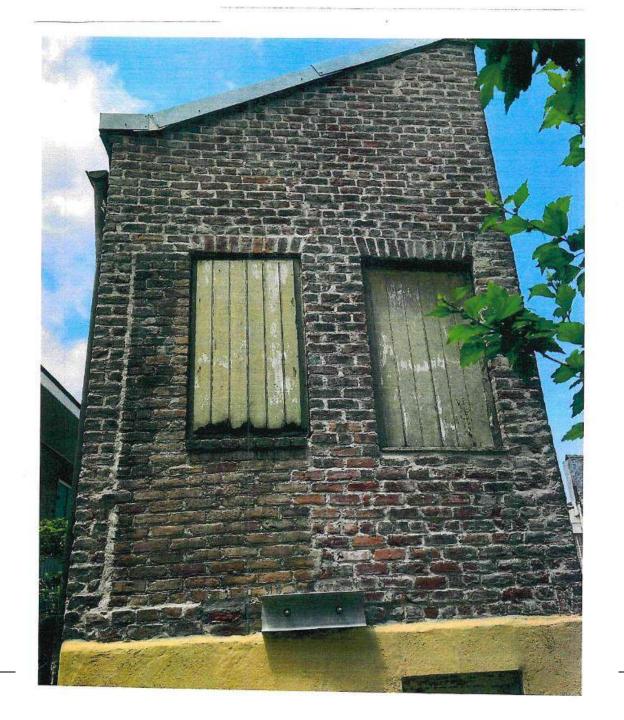




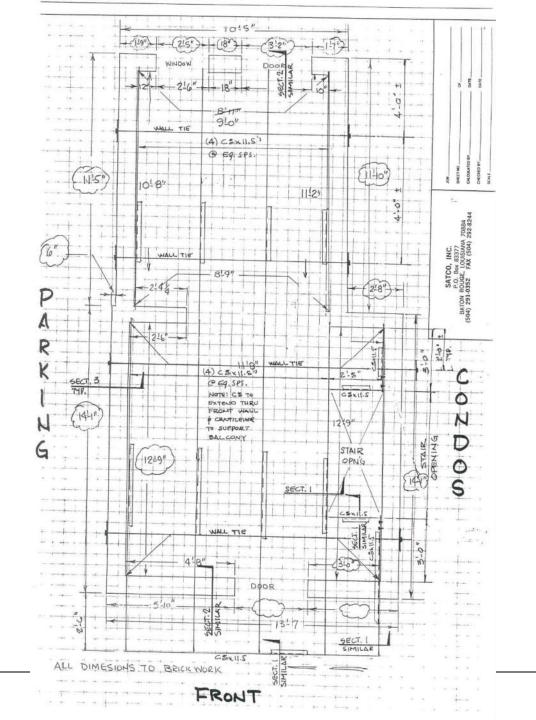








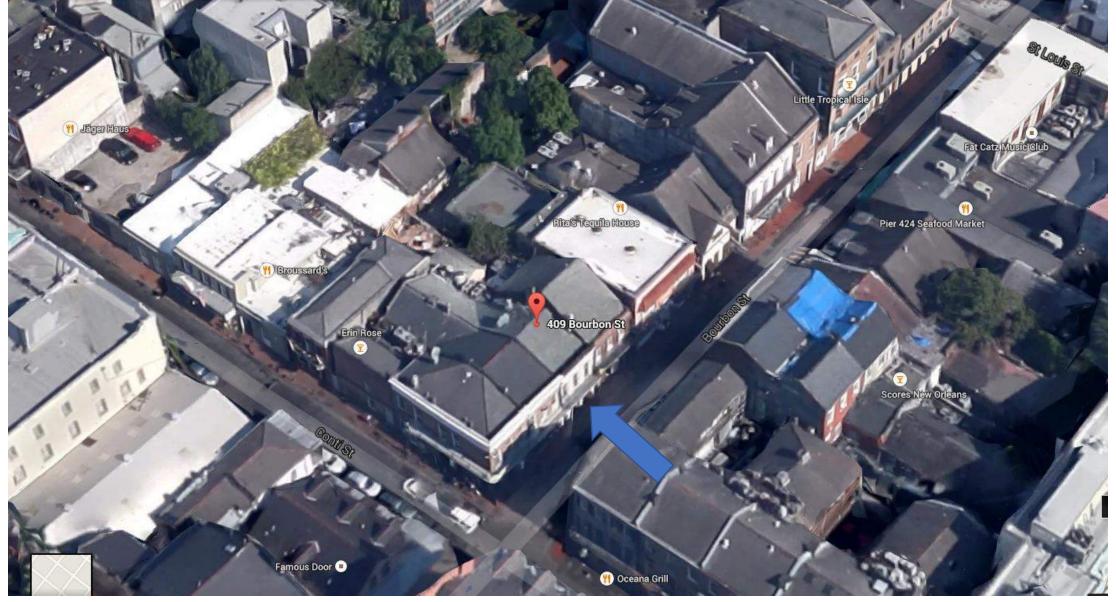






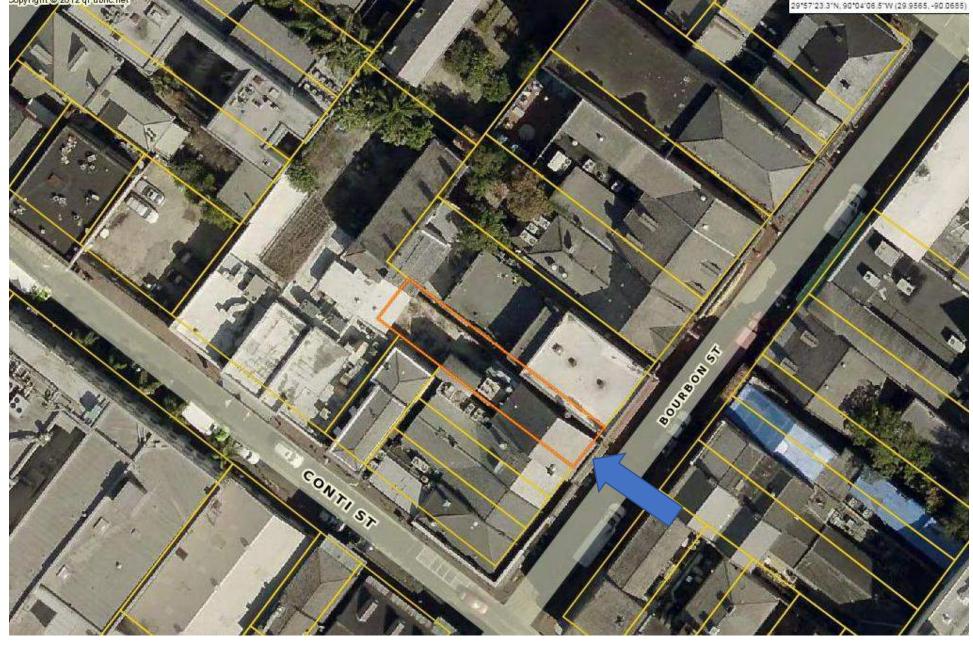


409 Bourbon











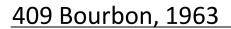


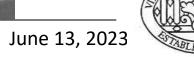


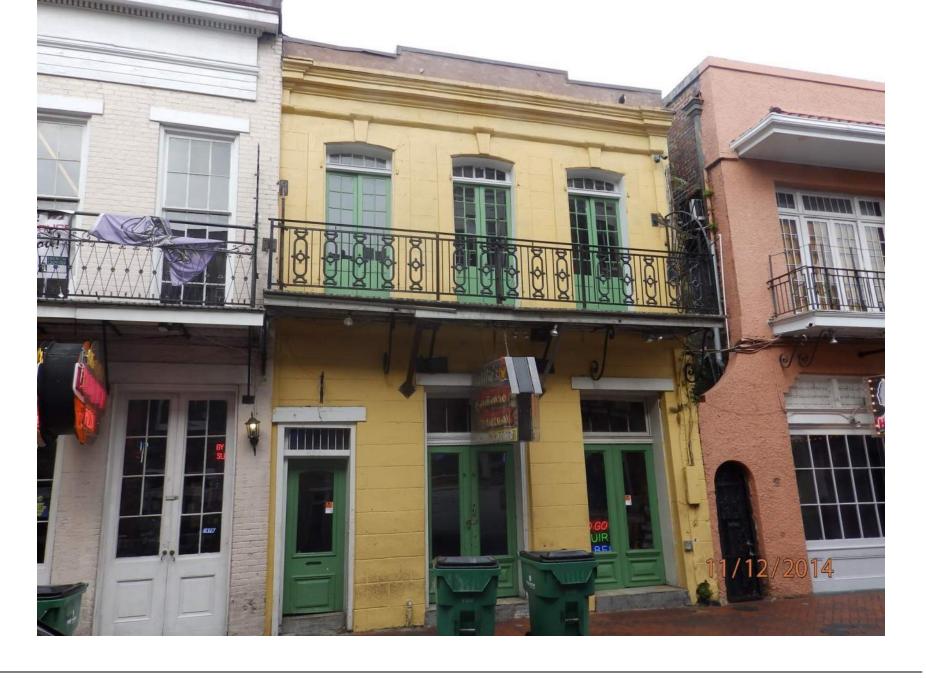
























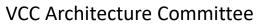








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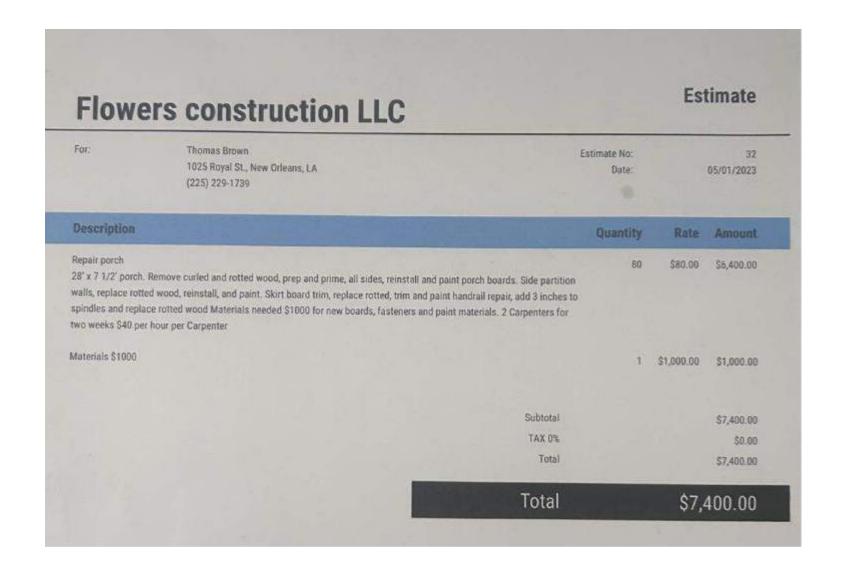






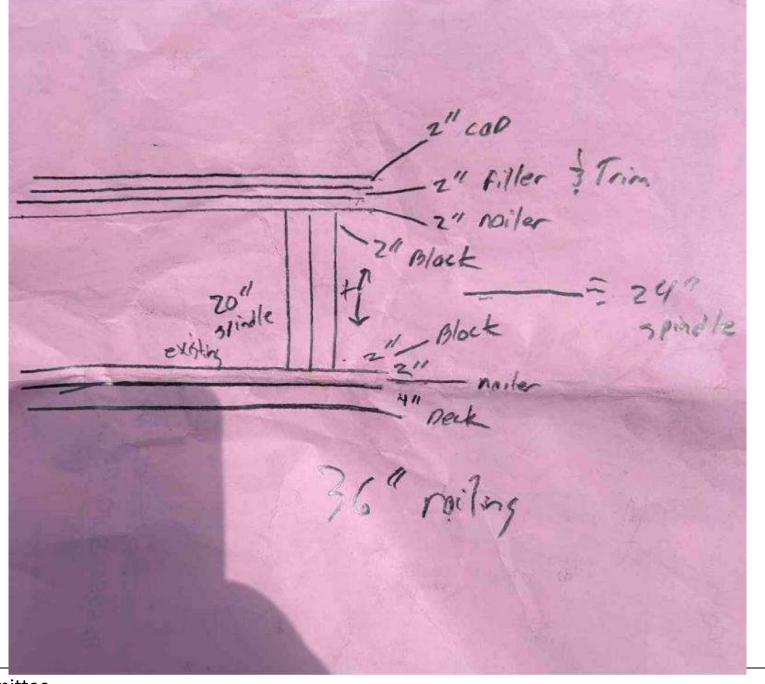






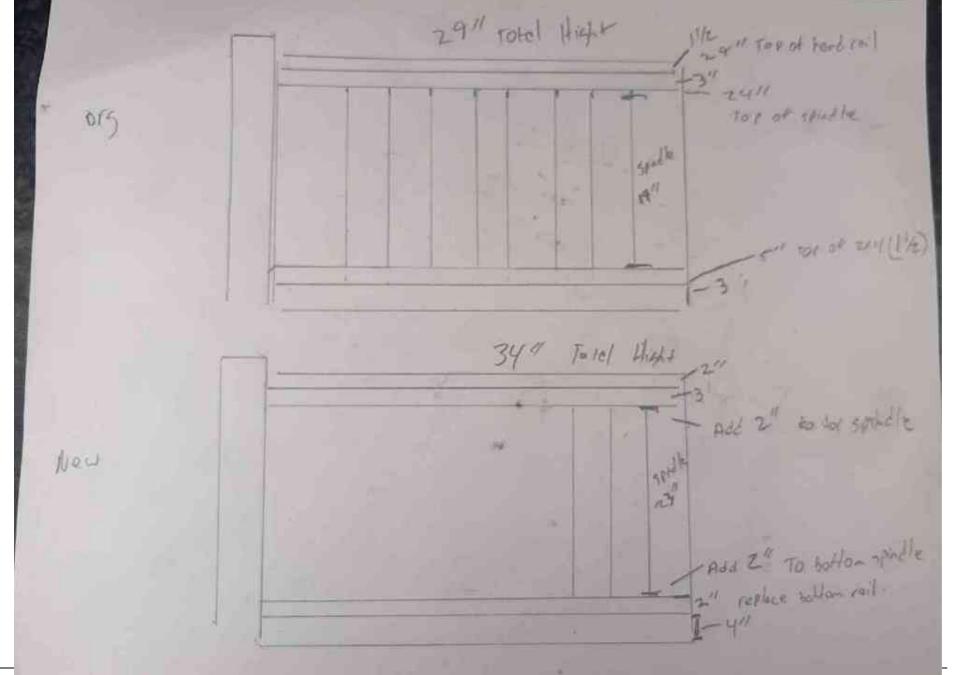




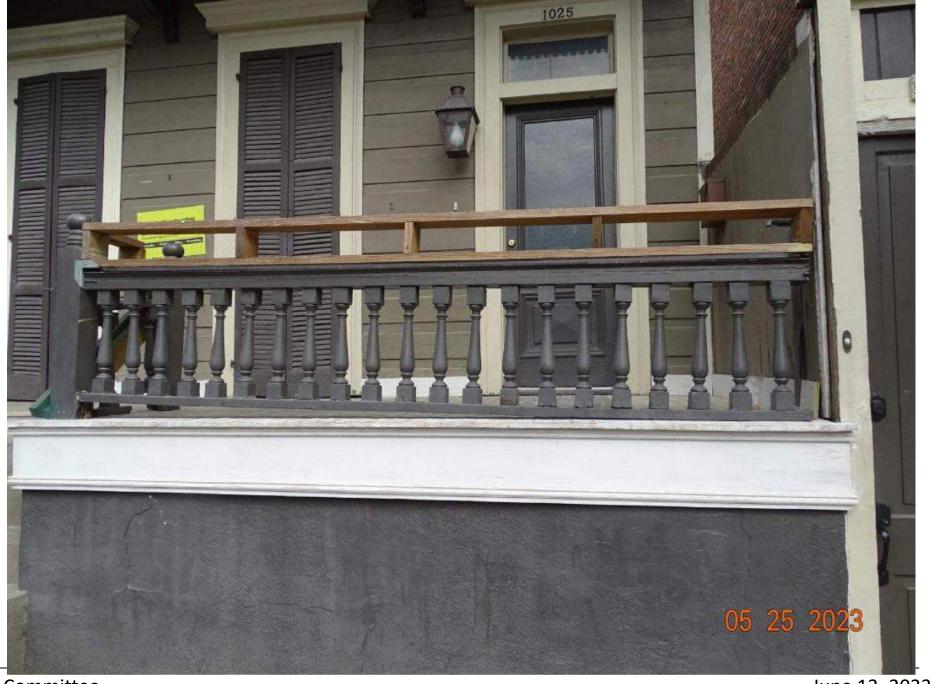








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June 13, 2023

