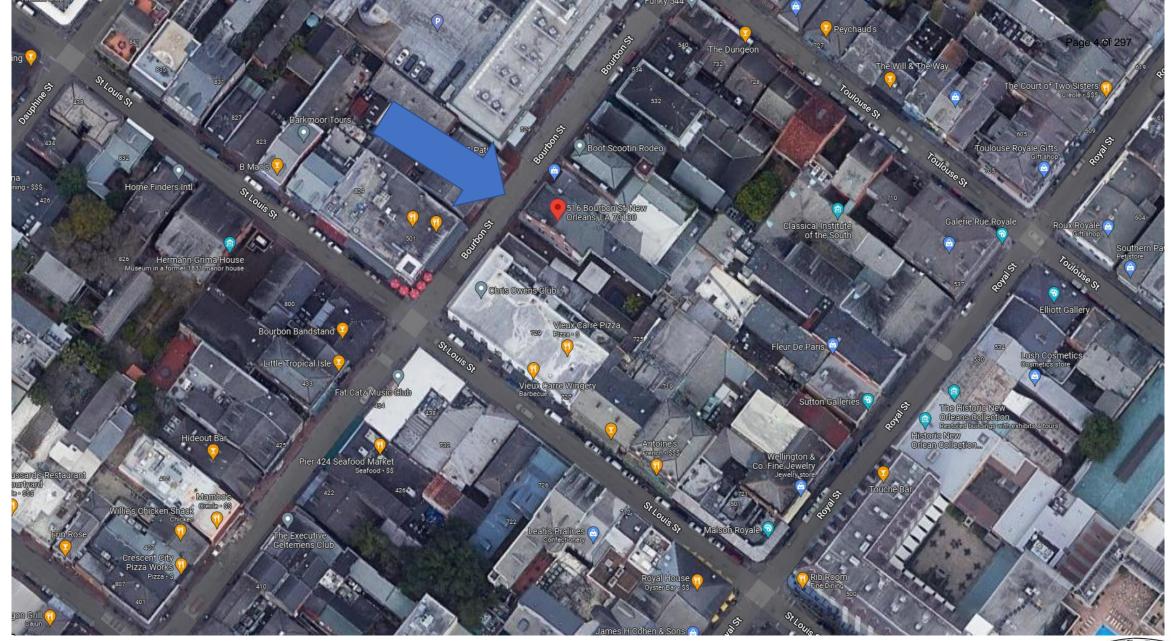
Vieux Carré Commission Architecture Committee Meeting

Tuesday, August 23, 2022



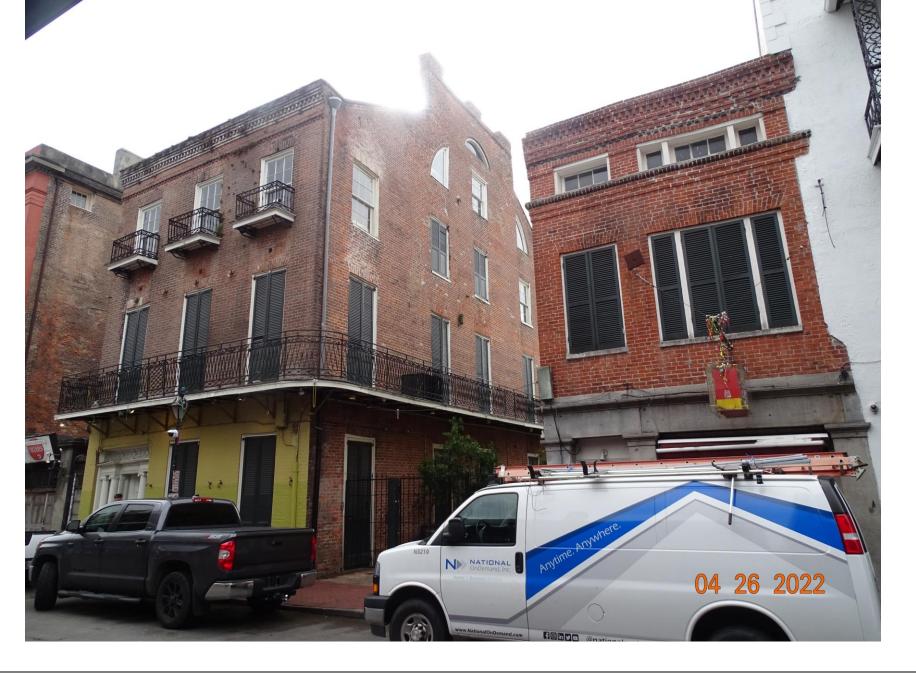








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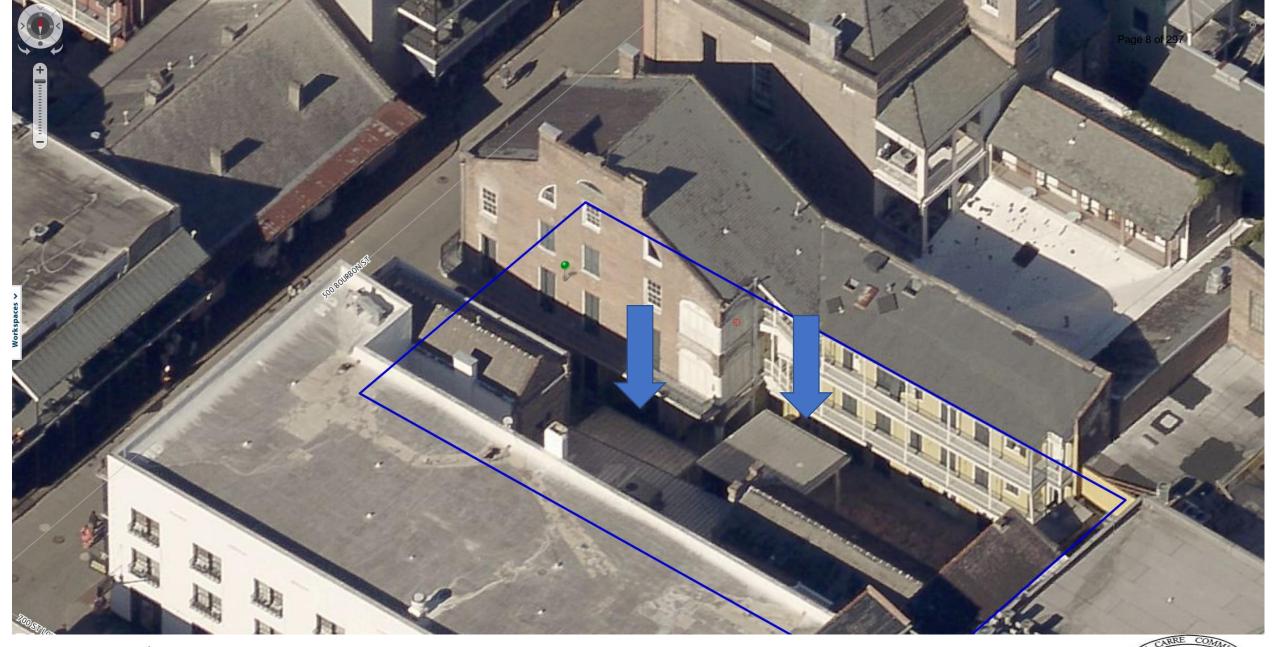






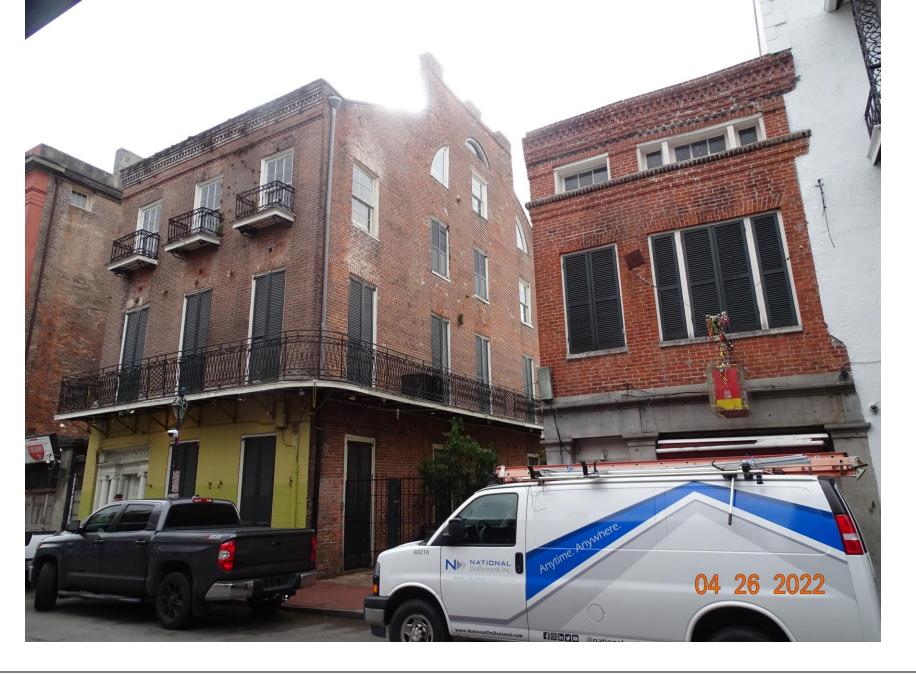


516 Bourbon



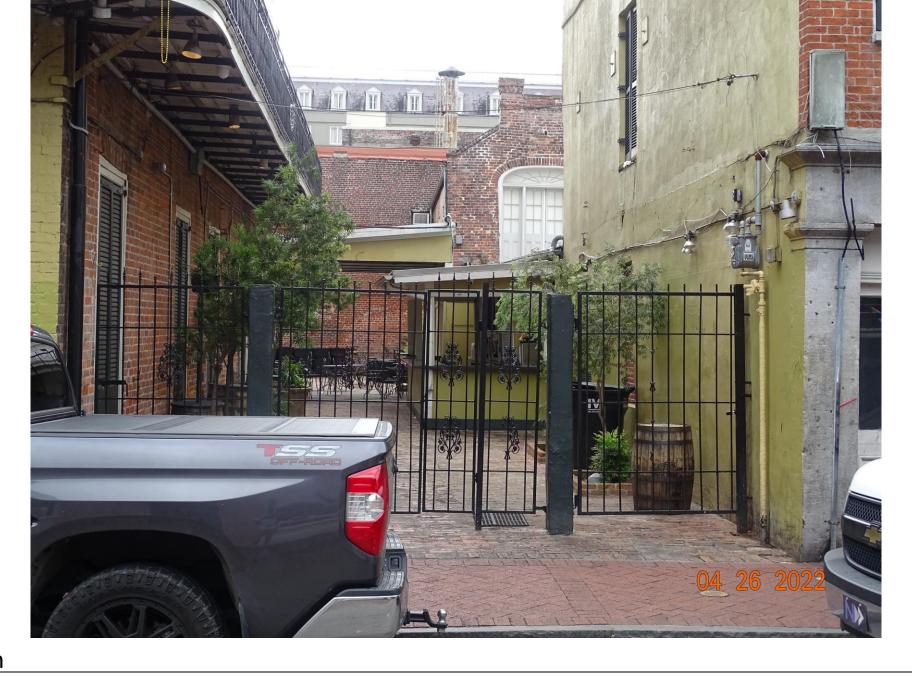
516 Bourbon

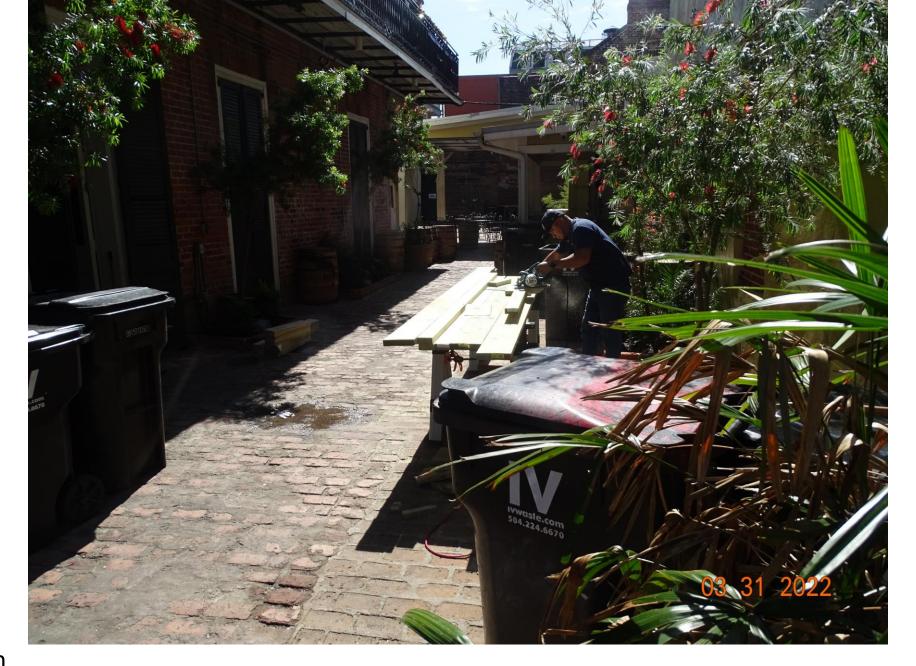
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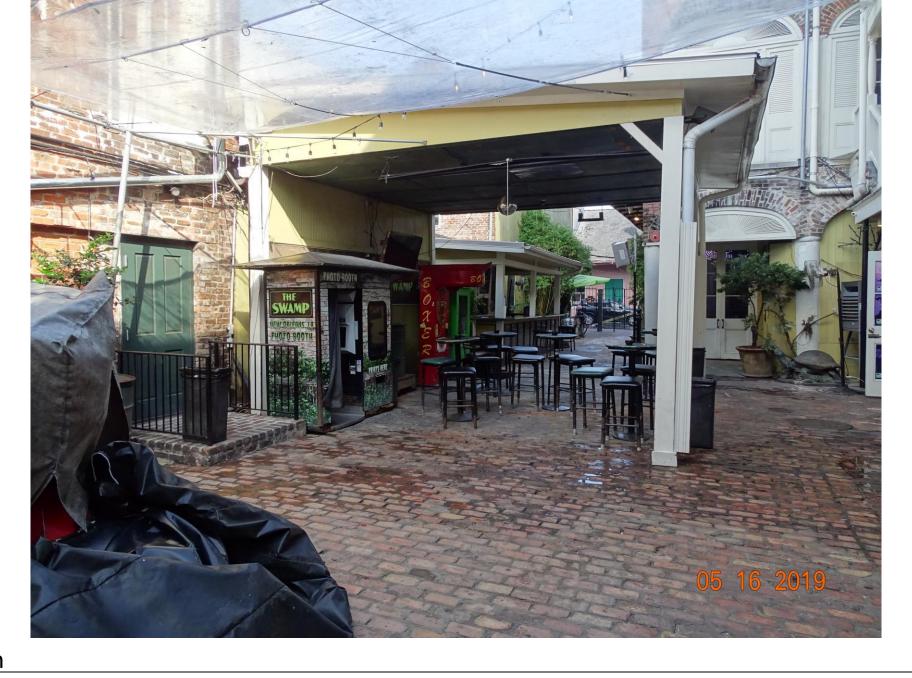




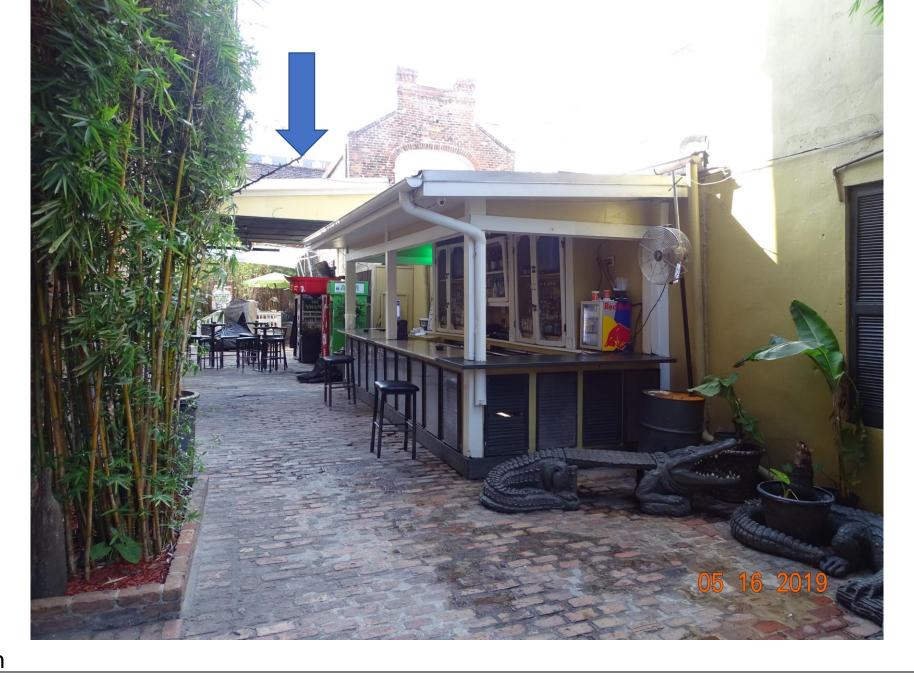








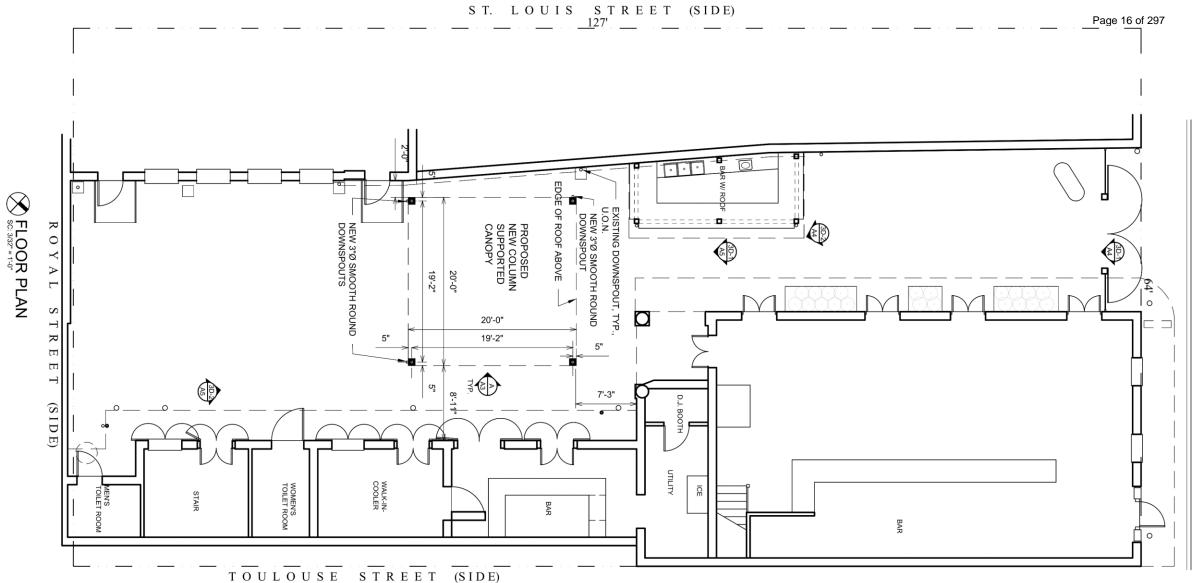




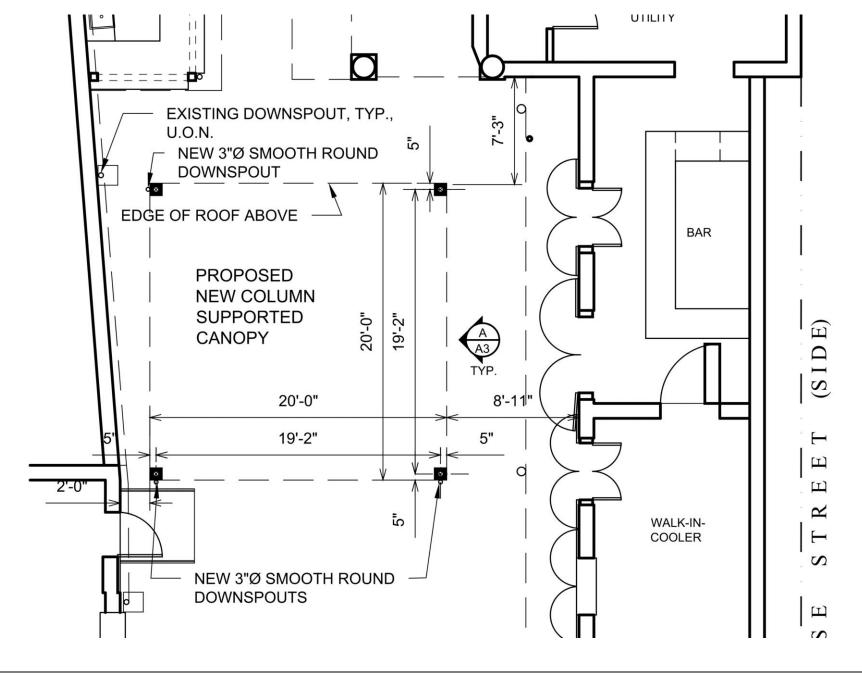






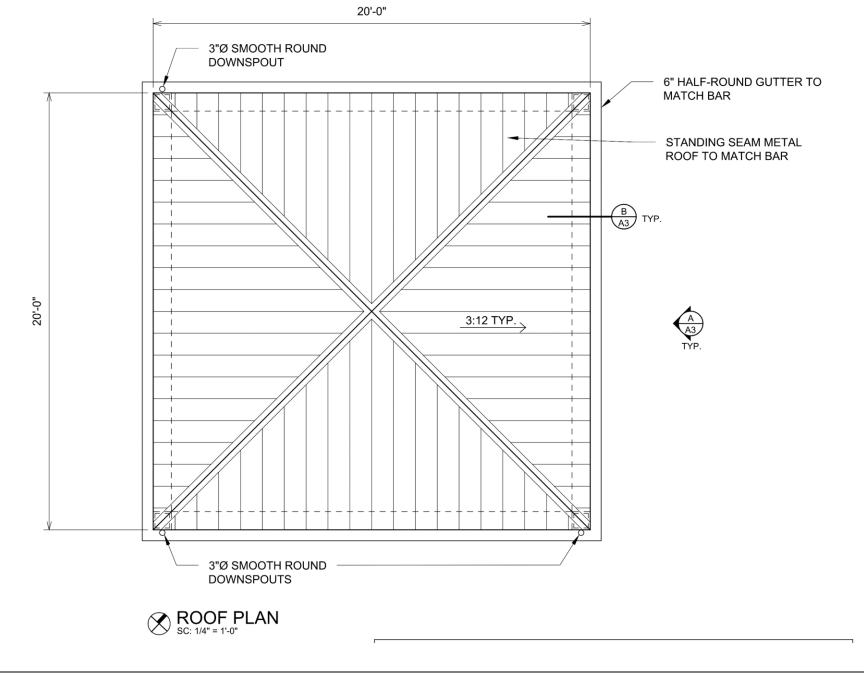


516 Bourbon





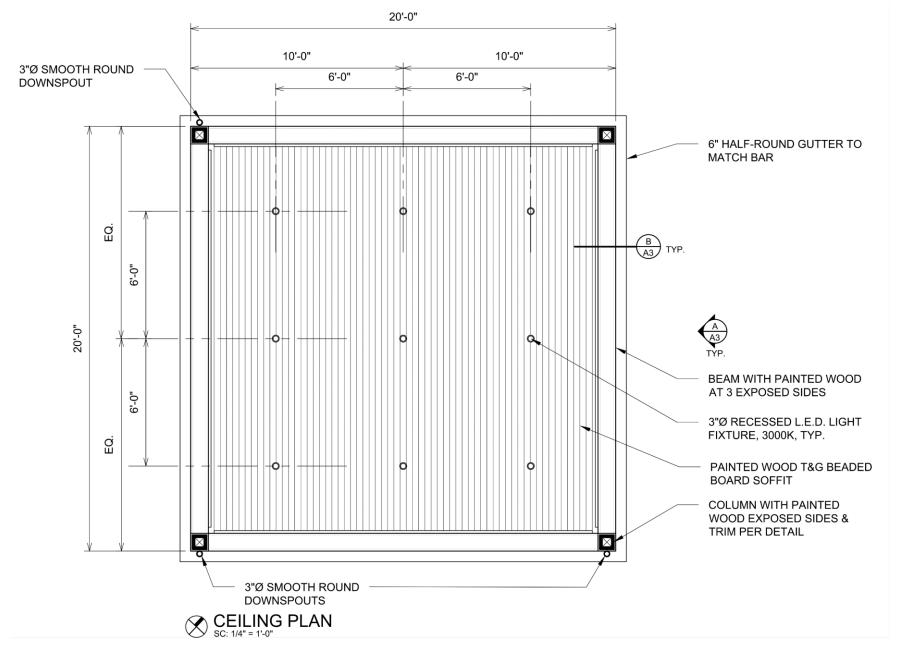
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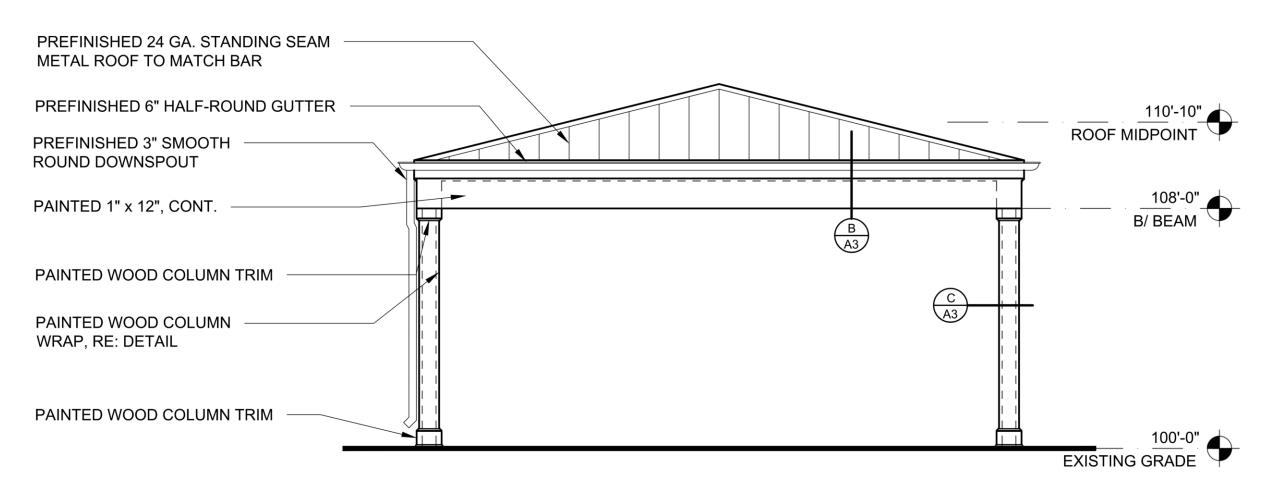


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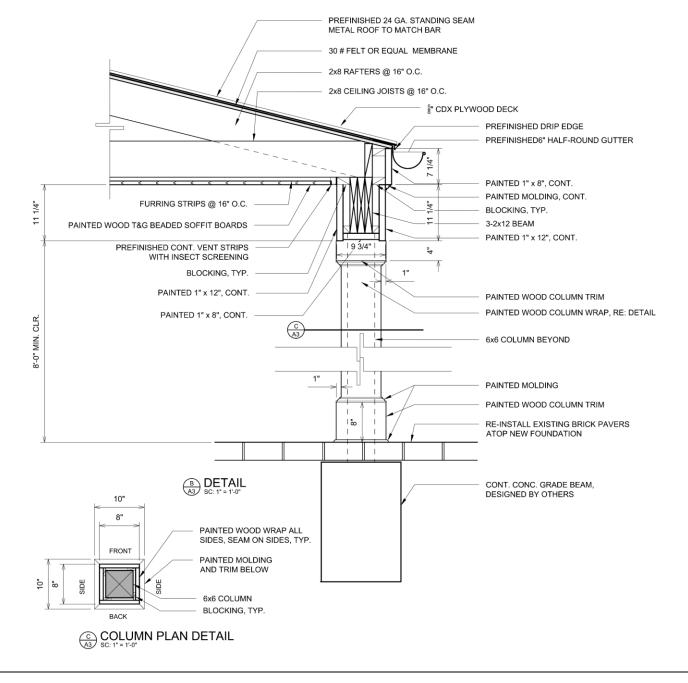








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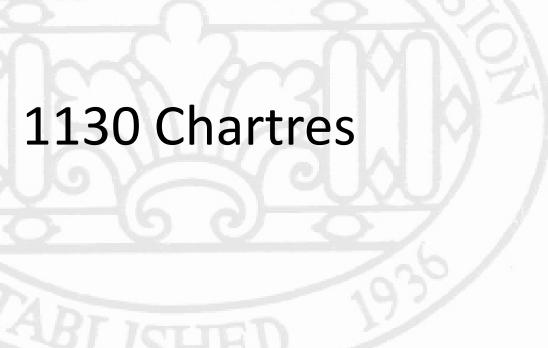
(3D-1) VIEW FROM FRONT

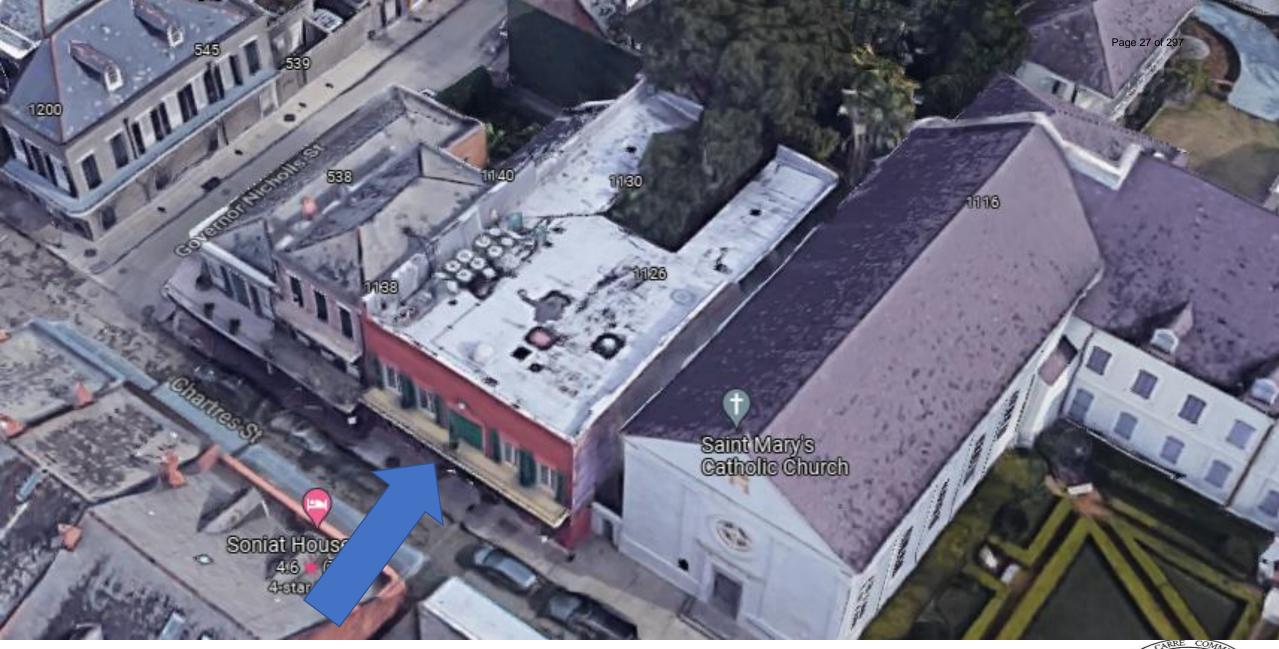




516 Bourbon







1130 Chartres









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1130 Chartres, 1957

VCC Architectural Committee





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VCC Architectural Committee

August 23, 2022











1130 Chartres









1130 Chartres

VCC Architectural Committee

August 23, 2022





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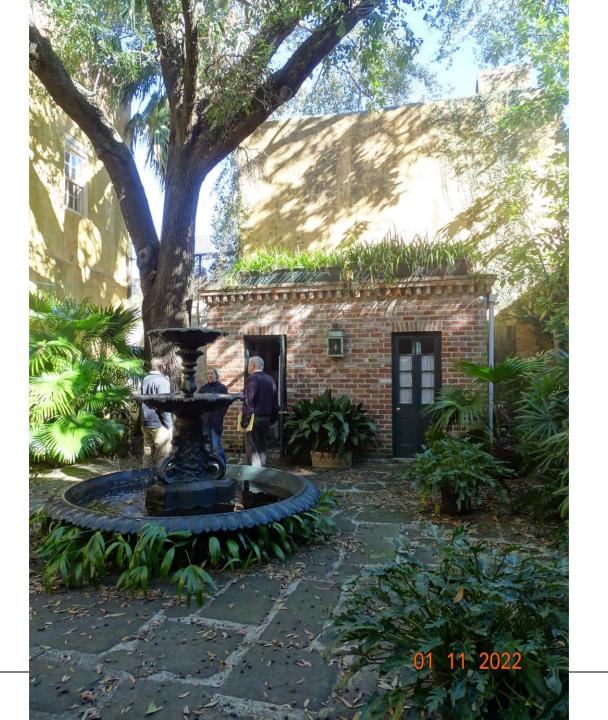








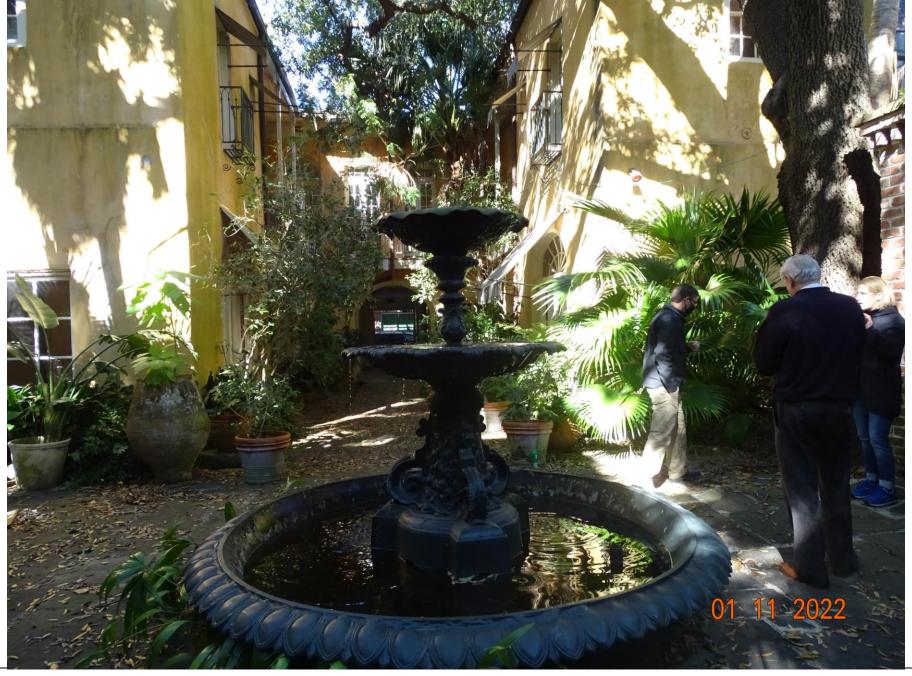








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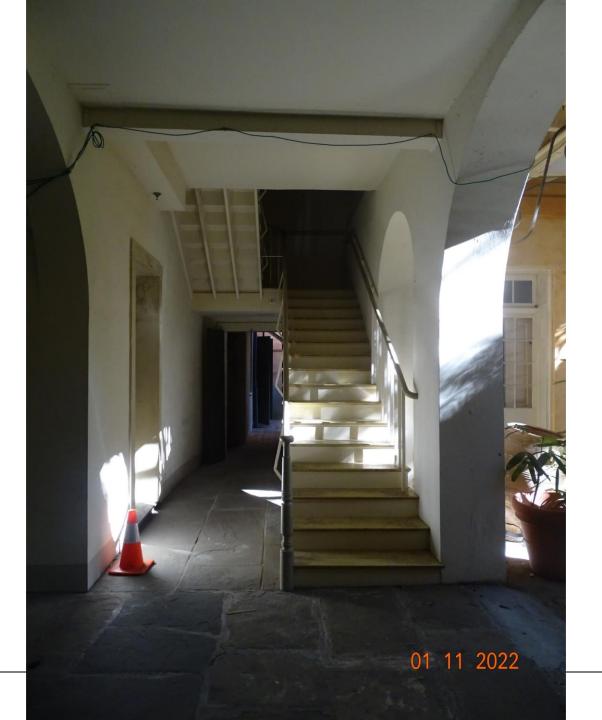




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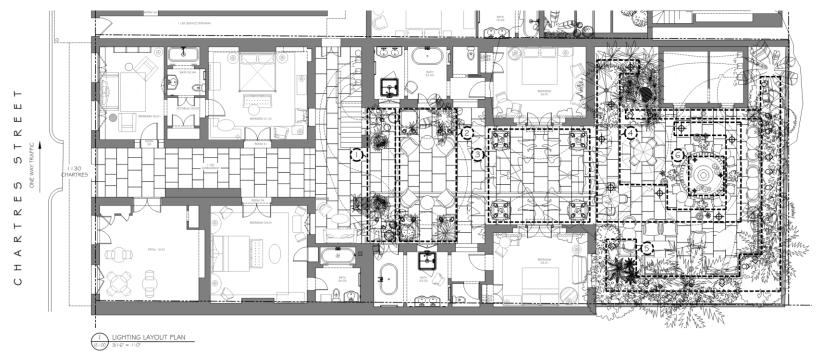




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LEGEND	
ô	LIGHT FIXTURE
<u></u>	TRANSFORMER
\mathbb{O}	LIGHTING ZONE
	PROPERTY LINE

SITE LIGHTING NOTES

1. MINIMUM OF 12" REQUIRED BETWEEN GAS LINE AND ELECTRIC CONDUITS.

2. ELECTRICAL CONDUIT BURNAL DEPTH REQUIREMENTS MUST FOLLOW NECT TABLE 300 45.

FOR 120'A CVOLTS, CONDUIT MINIMUM DEPTH 15 6"

FOR 100'AD VOLTS, CONDUIT MINIMUM DEPTH 15 10"
ON 18" SEE NECT TABLE 300 5" PRESPICIES.

 CONTRACTOR TO UTILIZE EXISTING TRENCHES, ESPECIALLY IN TREE ROOT AREAS. TRENCHING MUST BE COORDINATED WITH LANDSCAPE ARCHITECT. TRENCHING INSIDE TREE ROOT AREAS MUST BE APPROVED BY THE LANDSCAPE ARCHITECT.

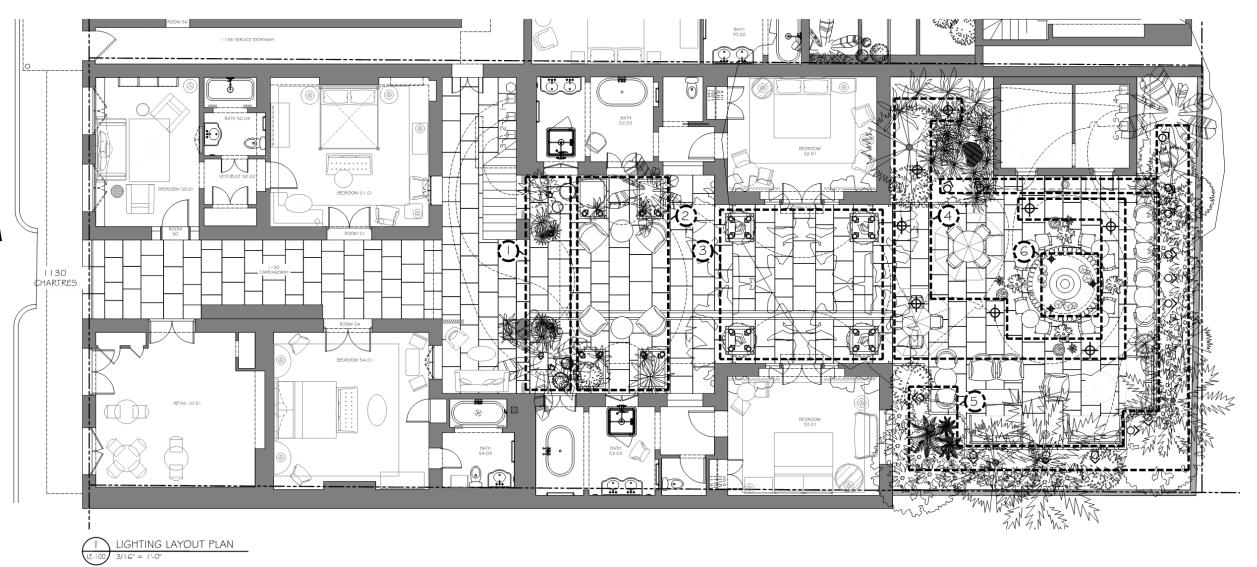
SYMBOL		MANUFACTURER	MODEL	FIXTURE	DIMENSION	FINISH	CAP STYLE	MOUNT	LAMP	LOUVER	QUANTITY
TYPE A	÷	VISION 3 LIGHTING	FL20		I 3/4" DIAMETER 5" LENGTH	BLACK POWDER COATED ALUMINUM	C4 45° ANGLED	STAINLESS NO STEM (MO 75-BL-O)	118 4W, 3000K LED SOFTENING LENS	HI - HONEYCOMB LOUVER, BLACK	29
TYPE B	ô		FLIA-BZ -RND-C4L- K2-142- LI-O-HI	PVC STARE-MO1	2 g DIAMETER 6 1/2" LENGTH 1 g KNUCKLE	BLACK POWDER COATED ALUMINUM	C4	MO I - IN GRADE STAKE MOUNT 24°	LOW SOLID STATE LED WITH DRIVER	HI - HONEYCOMB LOUVER, BLACK	16
TYPE C	+	VISION 3 LIGHTING	FLI		2 3/8" DIAMETER 6 1/2" LENGTH	BLACK POWDER COATED ALUMINUM	C4 45° ANGLED	TREE MOUNT - MOS	10W, 3000K LED	YE5	8
TYPE D	+	ROMAN POUNTAINS	RFL-FS-WW- 24VDC-18W	THE STATE OF THE S	6' WIDE 9 I/8' HEIGHT	BLACK POWDER COATED ALUMINUM	N/A	N/A	1.5 W, 3000K LED	N/A	3
TYPE 1,2,3 4,5	1	Q TRAN TRANSFORMER	QOM5- 3005T- 120-12V- CK-5-55	<u>-8</u>	14.5" LONG 9" WIDE	STAINLESS STEEL ENCLOSURE	N/A	MOUNT AT REAR OF ELECTRICAL BOX AT SAME ELEVATION, SIDE BY SIDE, 9" SPACING	N/A	N/A	5
TYPE 6	6]	Q TRAN TRANSFORMER	QOM5- 1505T- 120-12V- CK-5-BK		14.5° LONG 17° WIDE	STAINLESS STEEL ENCLOSURE	N/A	MOUNT AT REAR OF ELECTRICAL BOX AT SAME ELEVATION, SIDE BY SIDE, 9" SPACING	N/A	N/A	1

LE-100 SITE LIGHTING PLAN SCALE: 3/16"=1'-0"

SONIAT HOUSE
1130 CHARTRES STREET











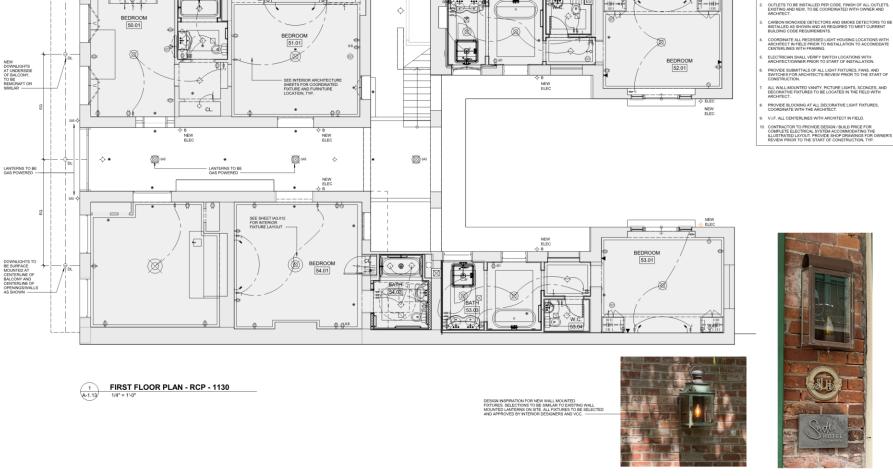
GENERAL RCP NOTES EXISTING CEILING AND LIGHTING TO REMAIN, MODIFY AS REQUIRED.

ALBERT ARCHITECTURE

Page 49 of 297

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SONIAT HOUSE

1130, 1133 CHARTRES STREET NEW ORLEANS, LA 70116

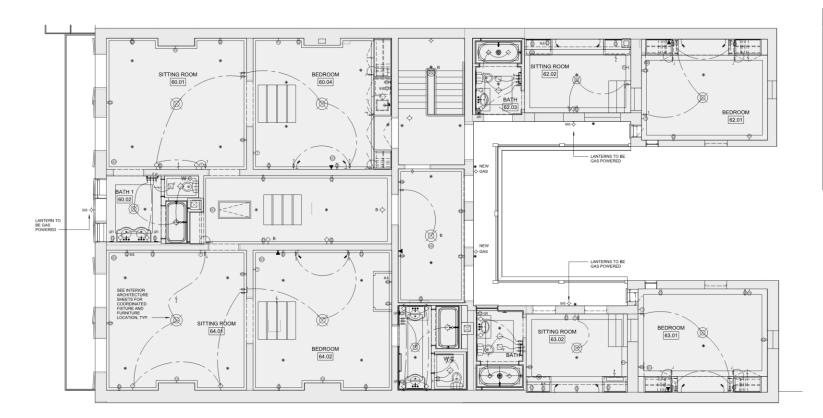
Project No. AA2109

07.18.22	
Drawn	AP
by: Checked by:	JM
Permit Set	09.23.21
Revised Permit Set	11.05.21
Revised Demolition Set	12.16.21
Permit Revisions	01.27.22
Permit Revisions	02.07.22
80% CD	03.02.22

A-1.13

FIRST FLOOR PLAN -

EXISTING ELECTRIC LANTERNS - DESIGN INSPIRATION FOR NEW LANTERNS



GENERAL RCP NOTES

- EXISTING CEILING AND LIGHTING TO REMAIN, MODIFY AS REQUIRED.

- ELECTRICIAN SHALL VERIFY SWITCH LOCATIONS WITH ARCHITECT/OWNER PRIOR TO START OF INSTALLATION.
- PROVIDE SUBMITTALS OF ALL LIGHT FIXTURES, FANS, AND SWITCHES FOR ARCHITECT'S REVIEW PRIOR TO THE START OF CONSTRUCTION.
- ALL WALL-MOUNTED VANITY, PICTURE LIGHTS, SCONCES, AND DECORATIVE FIXTURES TO BE LOCATED IN THE FIELD WITH ARCHITECT.
- PROVIDE BLOCKING AT ALL DECORATIVE LIGHT FIXTURES, COORDINATE WITH THE ARCHITECT.
- V.I.F. ALL CENTERLINES WITH ARCHITECT IN FIELD.
- CONTRACTOR TO PROVIDE DESIGN / BUILD PRICE FOR COMPLETE ELECTRICAL SYSTEM ACCOMMODATING THE LLUSTRATED LAYOUT. PROVIDE SHOP DRAWINGS FOR C REVIEW PRIOR TO THE START OF CONSTRUCTION, TYP.

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Albert Architecture & Urban Decision polic of 297

SONIAT HOUSE

1130, 1133 CHARTRES STREET NEW ORLEANS, LA 70116

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/CC Revisions	03.14.22

SECOND FLOOR PLAN - RCP - 1130

VCC/Framing Revisions PROGRESS SET

1130 Chartres

SECOND FLOOR PLAN - RCP - 1130



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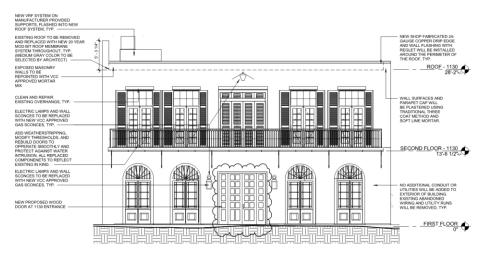
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Project No. AA2109

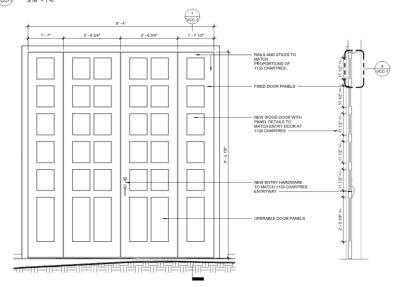
07.18.22

by: Checked by:

100% IFC SET



1130 CHARTRES ELEVATION- CARRIAGEWAY DOOR



TO MATCH EXISTING GATE AT 1133 CHARTRES. DIMENSIONS OF RAILS, STILES, AND WOOD PANELS TO MIMIC PROPORTIONS OF 1133 CHARTRES. DOOR TO BE MODIFIED TO FEXISTING ROUGH OPENING AT 1130 CHARTRES.

GOVERNOR NICHOLLS ST. 1135 1133 **KEY PLAN**

1130 CHARTRES STREET ENTRY GATE - CARRIAGEWAY DOOR

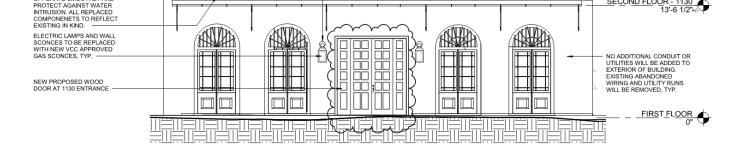
SECTION AT CARRIAGEWAY DOOR

DETAIL AT CARRIAGEWAY DOOR 4 6" = 1'-0"

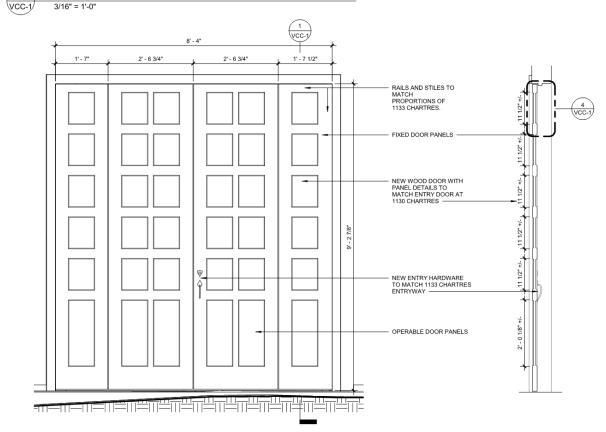


03.02.22

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2 1130 CHARTRES ELEVATION- CARRIAGEWAY DOOR



ST.

VCC-1

3/4" = 1'-0"

1130 CHARTRES STREET ENTRY GATE - CARRIAGEWAY DOOR

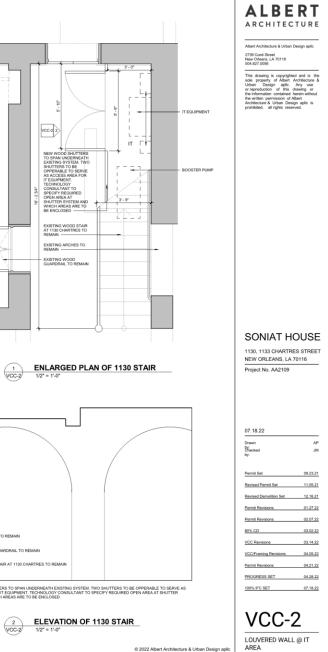


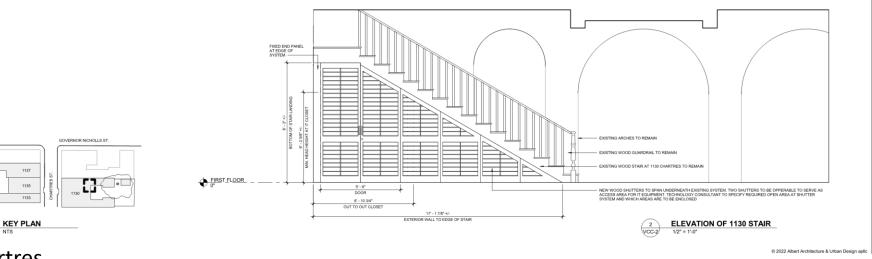
SECTION AT CARRIAGEWAY DOOR



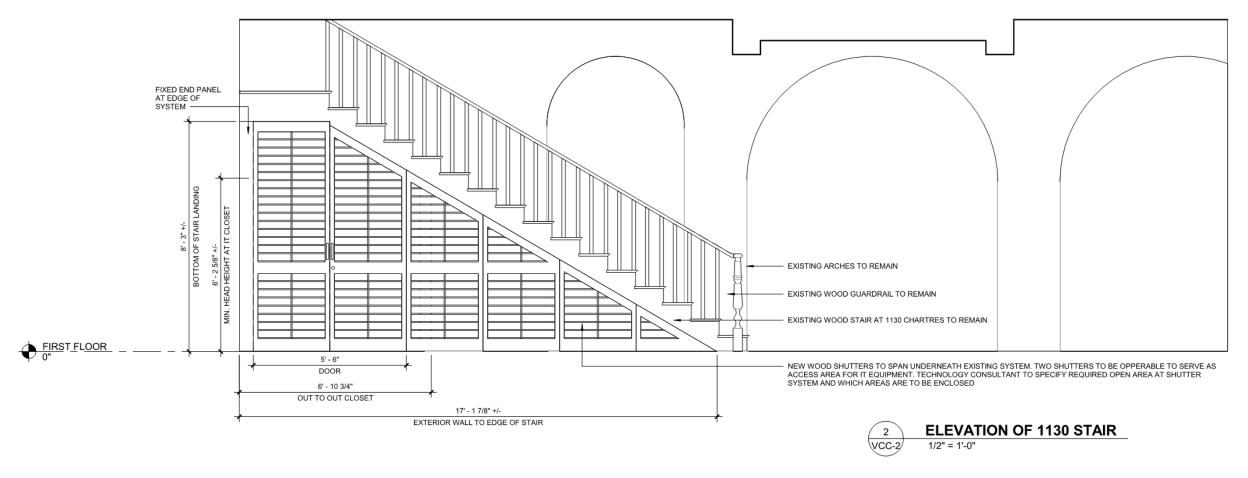


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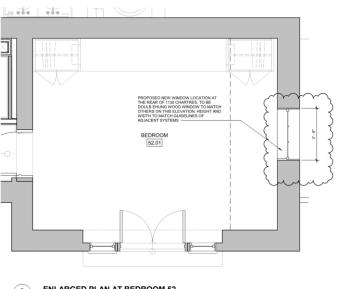




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3 ENLARGED PLAN AT BEDROOM 52 1/2" = 1'-0"



GOVERNOR NICHOLLS ST.

1137
1138
1133
1133
1130
KEY PLAN
NTS

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SONIAT HOUSE

1130, 1133 CHARTRES STREET NEW ORLEANS, LA 70116

Project No. AA2109

07.18.22 Drawn by: Checked by:

 Permit Set
 09 23.

 Revised Permit Set
 11.05.

 Revised Demollion Set
 12.16.

 Permit Revisions
 01.27.

 Permit Revisions
 02.07.

 80% CD
 03.02.

 VOCE-Parsisions
 03.14.

 VOCE-Parsisions
 04.25.

 Permit Revisions
 04.21.

 PROGRESS SET
 04.28.

VCC-3

100% IFC SET

PROPOSED WINDOW AT 1130 CHARTRES







REAR ELEVATION - 1130 CHARTRES

3/16" = 1'-0"

MORPHY, MAKOFSKY, INC.

CONSULTING ENGINEERS 336 N. Norman C. Francis Parkway New Orleans, LA 70119 P:504/488-1317 F:504/488-0924 www.mmi-eng.com Jamie L. Saxon Jonathan A. Sofranko H. Stephan Bernick

August 8, 2022

Jonathan Marcantel Albert Architecture 3221 Tulane Avenue New Orleans LA 70119

Re: Soniat House

Charters Street, New Orleans

Dear Mr. Marcantel,

As discussed, we are providing you report of the existing masonry walls and our opinion as to the necessity of the repairs we have specified.

During our inspection, we typically look for signs or indications of movement of the bricks in the wall, visible observations of broken bricks and the condition of the lime-based mortar. To the extent we can see powdery mortar, missing mortar or see clearly into the inside of the wall thru the mortar joints, we become concerned that the structural integrity of the wall is somewhat compromised. We also have an inspection camera that allows us to look in the inner portion of the walls. We look for voids or cracks in the interior of the masonry wall and attempt to obtain a visual understanding of the mortar condition in the inner portion of the wall.

We conducted this type of inspection and assessment of the exterior walls and recommend the repairs to the walls, including the use of a grout injection process developed and formulated by Masonry Solutions. These repairs and their process will restore their structural integrity to the walls without changing the appearance and using materials that are compatible with the walls.

The walls observed at the site are suffering from significant mortar decay and lack of support from the foundations. This has allowed the movements of the walls causing fracturing of the brick and bulging of the wall in addition to continued cracks propagating thru the wall. In addition, the existing window lintel has failed and needs to be replaced. When a portion of the plaster was removed for explore the condition of the masonry is an old wooden lintel walls found in the masonry. This wood has rotted and is causing additional problems to the masonry wall and is a major discontinuity in the masonry matrix of the wall structure.

The purpose of the grout injection with compatible mortar material is to re-establish the mortar joints both horizontal and vertically between the masonry bricks. Secondly, the reinforcing bars will provide tension capability to the wall thus increasing the walls ability to withstand differential movements. The grouting process will also provide a much more stable wall to allow for the safe removal of the existing embedded wood lintel and then the installation of the new lintel. The helical joint reinforcing will is



specified on the smaller crack areas and are intended to disperses the stresses in the masonry that are causing the cracks that have been occurring. Tuck pointing of masonry walls is a only a superficial and more cosmetic type repair and does not and cannot provide structural rehabilitation to a masonry wall.

MMI has been involved with the review and renovations of many historic buildings in the New Orleans area. Specifically, we have recommended the grout injection process for the following projects:

- Country Inn and Suites Hotel, center party wall and small area of the wall at the elevator, year
 2000.
- Pump stations 3, 6 and 7 for the Sewerage and Water Board, year 2007/8.
- Mater Dolorosa Catholic Church, year 2007.
- WW2 Historic building on Magazine street, 2008/9.
- 1938 Magazine Street, year 2010.
- 720 Julia Street, year 2010.
- 417 Burgundy Street, year 2014.
- Perimeter walls at St Louis Cemetery No. 1, year 2014.
- St Patrick's church, year 2015.
- Bell School, existing chapel renovation, year 2016

To the best of our knowledge and information, we have not received any reports of any issues with these buildings and structures since the repairs and injection process were completed. We have periodically observed these buildings and structures after the injection process was completed and have not found any problems or issues with the masonry walls. Many of these buildings and structures have a similar type of construction as the buildings involved in this matter. They also used the soft red bricks and the soft historic type mortars included in the masonry wells at issue in this case.

In summary, the specified repairs will not change the look, nor will any materials be used that are non-compatible. As the engineering firm of record, who is responsible for the structure of these buildings we require that these repairs be done.

Yours truly,

Morphy Makofsky, Inc.

Jamie Saxon, P.E.

JAMIE L. SAXON REG. No. 30529
REGISTERED
IN
ENGINEER





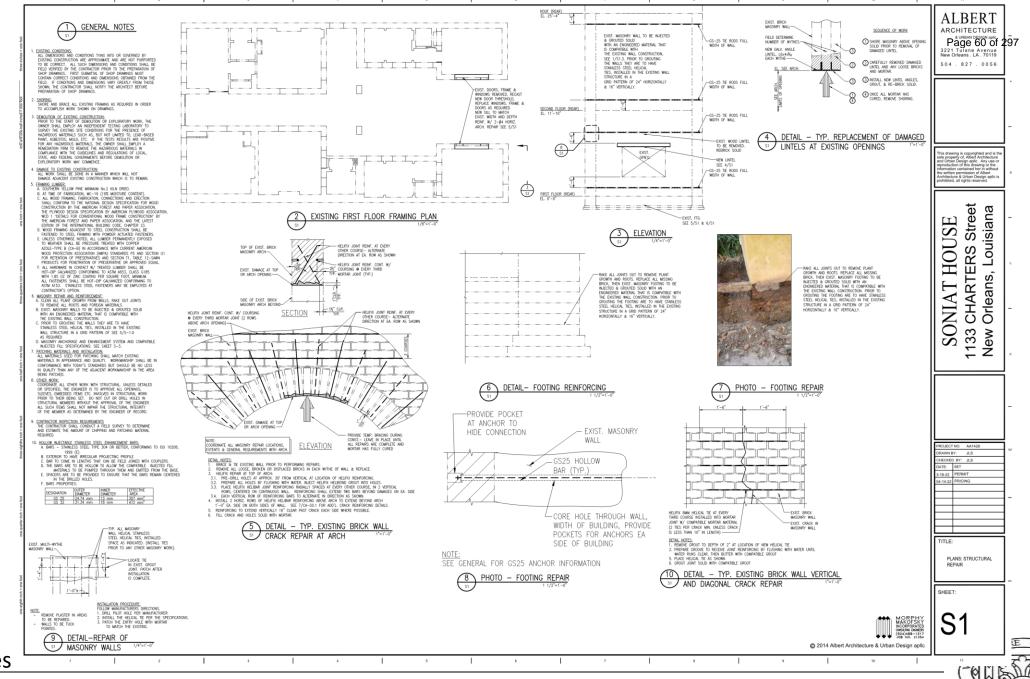
Photo 1: Wall to be repaired, missing mortar cracked, cracked brick.

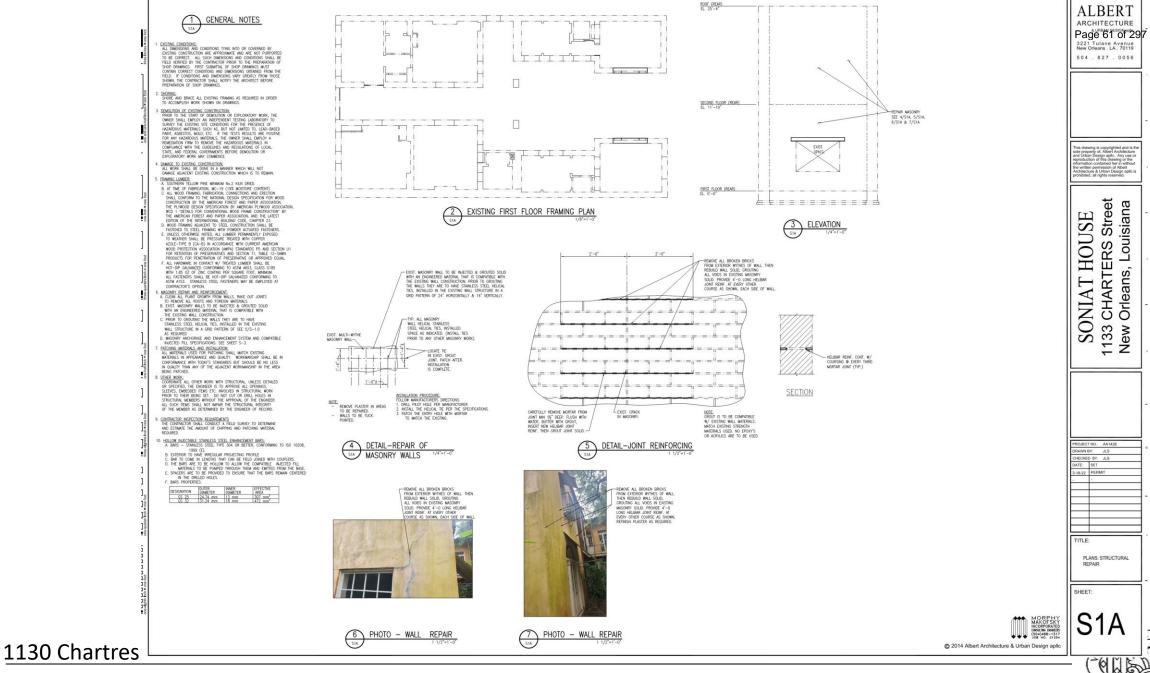


Photo 2:Embeded wood in masonry. bricks in generally poor condition.









VCC Architectural Committee

fill (CIF) into anchoring and enhancement systems. The formulation and injection of cementitious fill for and into massary walls is a highly specialized application. The process requires an experienced, approved applicator and professional engineer trained to work together before and during the work.

projected for compilable specified Bill while include crement and cementifician malerials, with no more than 0.55 by values of dominates, or expired to Suffi imprised beginners, for projections will be excepted in the form indention. All of mentions shall be extended to the province of the structure of the project of the specific combination of motionis present, the condition of the structure, the pattern of the units, and the wordering of the structure. Either indust the most to suffice engine present for the condition of the structure, the pattern of the units, and the wordering of the protocols of the structure. Either industrial more than other industrials or present the condition of the structure, the pattern of the units, and the wordering the structure of the structure o

Submittals will include appropriate test data, along with information on three (3) projects at which the grout(s) were utilized. Historical information will include wall section, type of project, scale of project, material characteristics, quality control test results, contact names and phone numbers. The applicator and injustice many control test results, contact names and phone numbers. The applicator and injustice will certify that the submitted materials are the same moderation on an appeal of those used of similar contains the past projects. Protos or decidis may

or compatible injected fill work in conjunction with the masonry anchoring and enhancement system, compatible injected fill will be formulated to achieve materials arracteristics as identified above, to match the material characteristics of the host wall. The injection engineer will certify as to the material compatibility with each

Composible injected fill shall be mixed occording to the proportions and mix procedures determined by the Injection Engineer shall have demonstrated properties unlated for masonry injection. Demonstration that the composible injected fill OF formulation meets performance criteria shall be provided prior to beginning the reject in the form of text reports from the injection Engineer's approved believatory. Performance criteria include

- percent.

 Mix stability: measured with the Celman pressure cell; water loss under 10 psi pressure shall not be more than 1 ml per 350 ml sample.

 Expansion: ASTM C 940; range shall be specified by the injection engineer, considering the in-place material and project objectives, typically in the range of 1
- Some boad strength: AIC (featuble Provisions for the Development of Seismic Regulations for buildings); shall be greater than 100 psi., as tested in a mackup pender constructed the prepareetable of In-poles construction.

 Compression strength: ASTM C 1915, Standard Test Method for Someting and Testing Grout, strength shall be compositive with bear material, based on a feature-development of certified by the Inspiration Significant.
- Flow within a compatible material: MSI 101 Test for injection of compatible materials; flow shall be within historical and empirical guidelines. The Injection Engineer will certify with each submittal that the material will flow within the existing voids and not shrink, and will bond to the substrate.

2 STAINLESS STEEL INJECTABLE WALL TIES AND STRUCTURAL ENHANCEMENT FACTORY ASSEMBLAGES

Technical Information	R25	R32	R38	R51
Effective Outer Diameter (mm)	25	32	38	51
Effective Outer Diameter (mm)	22.5	29.1	35.7	47.3
Average Inner diameter (mm)	12	17.5	19	33.
Average Effective Cross Sectional Area (mm²)	284	425	717	939
Average U.T.S (kN)	208*	308*	500	800
Yield Load (kN) Weight (Kg/m)	150*	250*	400	630
Weight (Kg/m)	2.8	3.65	6	8.5

The controls that provide all necessary explanes for completing composite injected fill work, including misms, purps, and quality control explanes. Explanes that be in warding explaned in collected present can be designed and the provided and proposal for case in believed presents of the all pollothery present in bulleting of pressure within the wall. Also time will the explanes of pressure within the wall. Also time will the explanes compared began believed in the construction of the wall. The injection explanes will be appressed belonging the format printing or further controlled presents of the wall. The injection explanes will be appreciate pressure limits or further controlled pressure.

Equipment for injection shall be law pressure range self-closing, authentic mining with outlandic pressure shallfulls, and rhecotat wall controls, self-leveling mining controls, and pressure values at the purps, believed for wall be collected only by five core tests, his hand-making or small (200 pound or less pookpage) mines and be disorded except for moderial within co-claim their of windows, dozon or will terminations, or secondary the moderial rejection, if required per II purpsychy for moderial within co-claim their of windows, dozon or will terminations, or secondary the moderial rejection, if required per II purpsychy.

The cutting heads shall incorporate field-patterned and applied poly-crystalline diamond mineral chips to enhance drilling and eliminate vibratio

remove more more own own own seem or the correct cepth, the base of the hole should be removed using carriag equipment which provides for a positive, alsoing correct wall of all least fedgeres (while of the bottom than the log) and thus a positive connection at the bose of the anchor. The anchorage of the base of the transfer into the fooling most provide for the full mobilization of the bolive statisties selen injection sendor.

The anchorage, enhancement and injection of masonry waits are a specialized technique. The applicator for this work shall have demonstrated copabilities by way of continuous training, and a minimum of ten years successful experience with software very continuous and the subsect for experience with "insulive varies," as the approved application must have specific masonry experience. With insulives, copying and piscentered shall write very softward continuous properties of enhancement start within failablos, income without changing the appearance or enthetrics of the missionary wall. Our to the complex nature of the work, now admittable with the register, they experience with only places, though complex registers of the work.

A qualified independent CF engineer shall be approved by the Engineer of Record for inspection and nondestructive testing of the CF work. The engineer, or his firm, must be registered professional engineers in the State of Louisian and Colorado and shall have as immirrum qualifications. 10 years previous experience. First learning, onlying and application of Louisian and application of Louisian and application of Louisian and application of Louisian and American State of Louisian and Louisian. The engineering from shall possess a laboratory subtake for the research, design and supplic cutofied required for this project. All certifications, when required by this specification, that the Special of State Sta

A one to three-person crew is required to inject the compatible injected fill-based masonry anchor and enhancement system. The crew must be familiar with masonry construction and be certified by the injection Engineer for compatible injected fill. Crewmembers are designated as the foreman, a material and equipmen

- 4. total production and tasks completed

- 7. notes regarding any special or non-typical situations encountered during the day

The injection engineer will accept and certify the person in charge of compatible injected fill and the masony archarage and enhancement materials, including material storage, bottlen, mixing, and conducting flow tests. Information regarded by bottlen volume, flow, and injection area is entered into a topbook for each bottle. This person is also charged with equagment setup and mathetance, including proper cleaning of mixing and injection equipment.

One or to greate all put an authority by former using set proportion, compeller injected find insource decays, County compeller injected find processors, and manually considered find the processors of the uniform will not use and all pulls processors been compelled find the first behavior and the processors and the processors of the processors and the processors of the processor of the processo

Qualification data shall be submitted 90 days prior to start of compatible injected 58, archrosps and enhancement operations. All injection personnel shall have bringing in GT as carefied by the Massory infection Training in Cells as carefied by the Massory infection Training cells. Builder, Gloration or regreeted equal and agrowed by the injection Engineer and the acrost enhancement manufacturer Qualifications shall be current as demonstrated by certification and remedial training conducted within the previous 6 months and updated on a 6-month basis.

An assument of moonry material condition is to be conducted by the biption Epigear or his representative for each notice installation exts. Be will include modesturities evolution using increase reads, reaging the extent and size of any visible surface contains, more just information, crucked or spaller units, or other visible surface damage which may have an effect on excharge performance, compatible injected fill confinement or the archary injection process. Note only substance receipting special terestent before exorbir visibilities, such as selective only or unstable zones.

4.2.1 SURFACE REPAIRS PRIOR TO INJECTION

Do not allow compositie injected GI to five into existing exposition or control joints. Provide a means to interrupt compositie injected GI list of each relative intervent plot study that composities injected GI is presented from penetrating into the joint. The missarps controls relative study and of seal presentations of operations of the provided or chors on necessary (including electrical collects, water cocks, doors, windows, etc.) Stabling, and beam seeds to prevent lesdage such that oil consposities injected GI will be controlled within the wall. Mosony wills containing significant interior voids such as empty or partially empty colar joints must have sufficient connection between wythes to resist injection pressure, as shown on the documents and determined by the injection fixpreer. Deficient cream shall be interruptioned by installation of remedial helical injected wall ties compatible with the managing unchange and enhancement system at or infinitum spacing once the equilibration part 275 square feet of wall area.

registrial for controlled the controlled to the

If interior voids are to be injected, "Lugeon" masonry anchors and enhancement system tests shall be conducted by the Injection Engineer to determine composible injected Iff Muldity and aggregate requirements. The method is to be calborated on alle by determining the water line van better his rate but indicates void spoces agreed than 1/5" wide, for correct composible injected fill injection, versus the flow not be rowed spoces better 1/5" wide, for fine composible injected fill injection, versus the flow not be rowed spoces but 1/5" wide, for fine composible injected fill injection, versus the flow not be rowed spoces.

Mix all composible injected fill moterials according to supplier's recommendations. Monitor flow times of composible injected fill using appropriate quality control procedures to verify proper formulation and mining. The

Compatible injected fill injection will proceed per the injection engineer's protocol. The following procedure applies to each specific masonry anchorage and enhancement assembly to be injected with compatible injected fill

The Applicator shall coordinate with the roofing contractor that all temporary roofing accesses are properly closed and sealed by the end of a day's work

After the highests Engineer's pre-injective consistation of the entities conditions, remedial wark programs including highest solations sated invited and EFF injection shall be completed part the highests of positive or protein or protein and provided part to highest conditions of the remedial on a protein of the highest conditions of the condition of the remedial on a protein of the highest for pieces of solitons on a non-invigented day system many proceed, DULT DIST POSIDIEST OF STORIOUS AND LINGERSHAMES, CRAY A 1004-RESIDATED OFF STORIOUS AND LINGERSHAMES.

Where containment is shown, containment shall be the size indicated, utilizing a masonry anchorage and enhancement injection containment sy Engineer will approve the containment system as suitable for the hollow stainless steel enhancement and the topered connection at the base.

Flush all injection tubes within the designated repair area with water before compatible injected fill injection, inject a small amount of water (from ½ to 2 pints) into each injection held to flush weap dust and dist Cultipse. When operating outside in hot weather conditions, with temperatures greater than 90 F spray additional water into each converted held to cold and portifying solutivate the amount position of the solution of the product of the control operation of the solution of the control operation of the solution of the control operation operation operation of the control operation op

Immediately prior to compatible injected fill injection (within 10 minutes) spray the exterior masonry surface lightly with water, if necessary, to prevent compatible injected fill adhesion. Keep a water hose and brush on hand during injection for cleaning any compatible injected fill spills from the masonry surface.

Soil is Tipe 250 or better discloses seter risk, in quality, spocing and dimension in indicated on the densings and applied by the mission produced and exhibition of the produced of the mission for the produced of the mission produced produced or compatible injected fill conformed casently. Compatible injected fill, sympothetic to the host wall and explored for the mission produced produced and produced in the mission for the mission for the produced produced in the produced in the produced in the produced produced in the produced in the produced pr

For the missions' anchorage and enhancement system anchors, the compatible injected fill shall be injected through the hollow stainless steel enhancement but the bottom of the core and up the core around the bar within the containment sock. The Injection Engineer will determine the exact protocol for the injection, including any sequence for their iniciations.

Surface cleaning shall be conducted during injection by immediately flushing any compatible injected fill from the masonry surface with water. Immediately following completion of the injection process, remove any remaining surface stains using water and a stiff, non-metallic bristle brush. mortar similar in color and composition to the original mortar firmly into injection holes and tool to match the surrounding mortar.

The Injection Engineer shall conduct nondestructive verification of compatible injected fill penetration. Verification shall consist of pulse-echo, infrared thermography, microscor rodor, or through-wall pulse velocity nondestructive measurements conducted throughout the injected one. The injection engineer shall determine the number and location of such tests by a rondord statistical process. Approximately 10 percent of the injection one is to be tested to verify injection quality.

Nondestructive measurements and visual inspection by the engineer shall confirm the presence of compatible injected fill around the masonry anchoring and enhancement system and adhesion of compatible injected fill within existing masonry. Where confirmation control the made or evidence of incomplete adhesion is found inspection holes shall be distilled to verify OF by persecupic examination. Locations where compatible injected fill is not be salization of the highciton

Quality enfoliation for control institution that include a series of prior funts, conducted of the other of massive accordance of exhibitions and included a review of prior funts, including the massive conducted of the other of massive accordance of accordance of accordance to 300 pointed in established deplacement of souther shall be provided to 300 pointed in established deplacement of other. Even for the tension test load shall be necorded at displacement of 0.125 incl., indicating another failure. Loads thus established shall be at least 25 fements the deep macher load.

At least 20 percent of all installed encloses shall also be proof tested using a collaborate largue enreach. The following maximum torques shall be resisted by installed enclosers: [I)—inch dependent 20 following. (I)—in-vite dependent 20 following. (I)—in-vite dependent 20 following. (I)—in-vite dependent 20 following enreal inspected, how once server closes for inspection, equipment used, results of monotonic control of the control of

ALBERT ARCHITECTURE Page 62 of 297

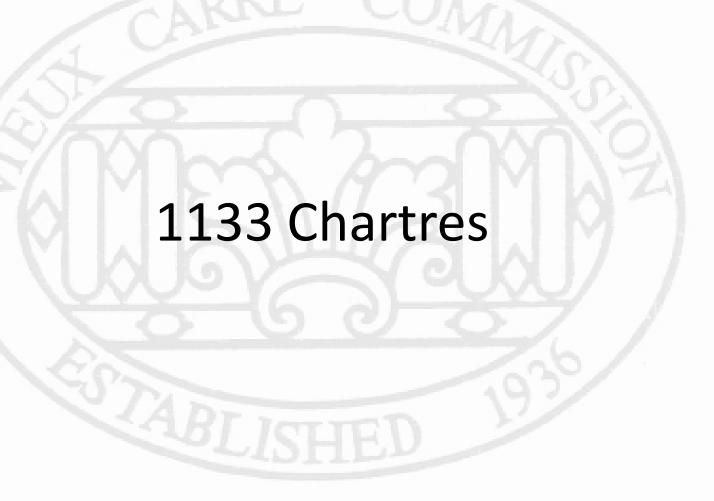
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Street Louisiana HOL S ER CHARTE Orleans, A SO] 1133 (New (

18-22 PERMIT

SPECIFICATION

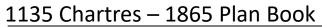
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1135 Chartres







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1135 Chartres

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August 23, 2022







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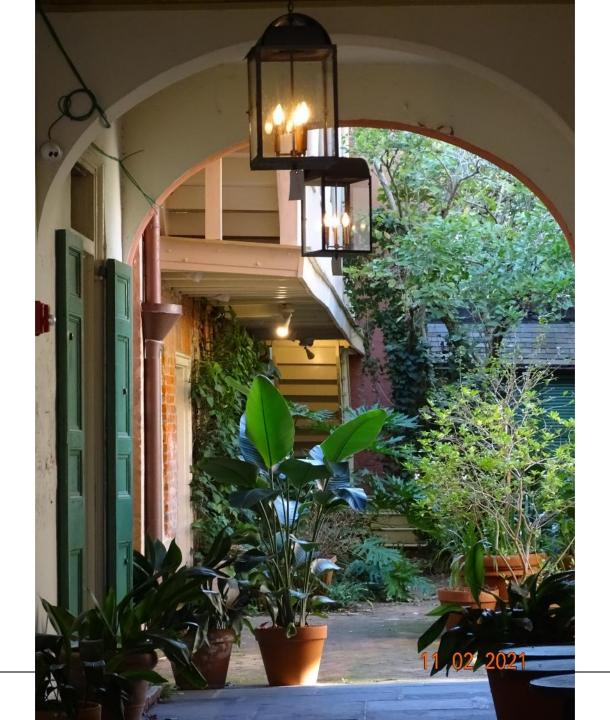




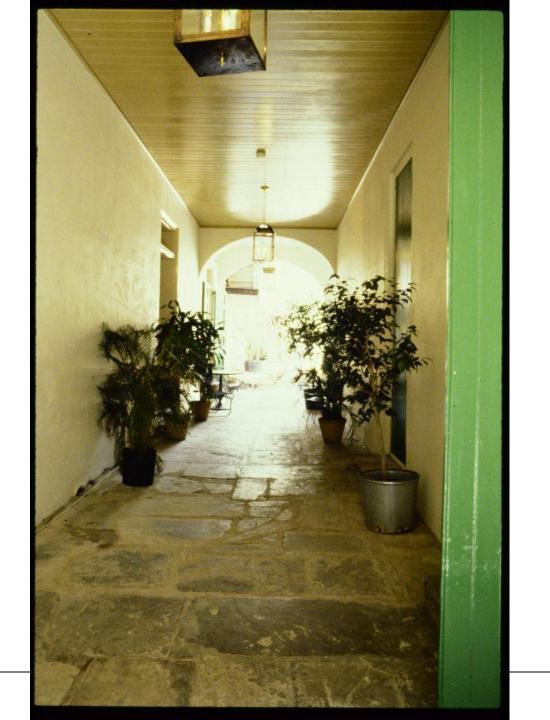
















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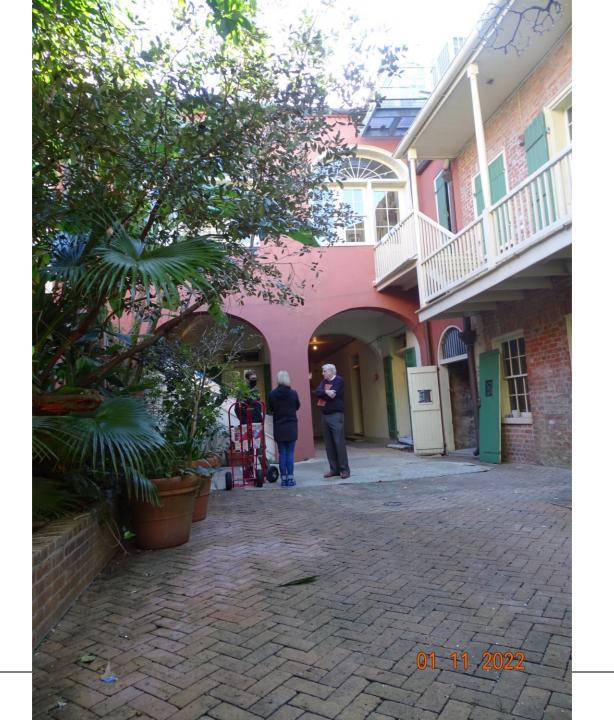
1133-1137 Chartres

VCC Architectural Committee



1133-1137 Chartres

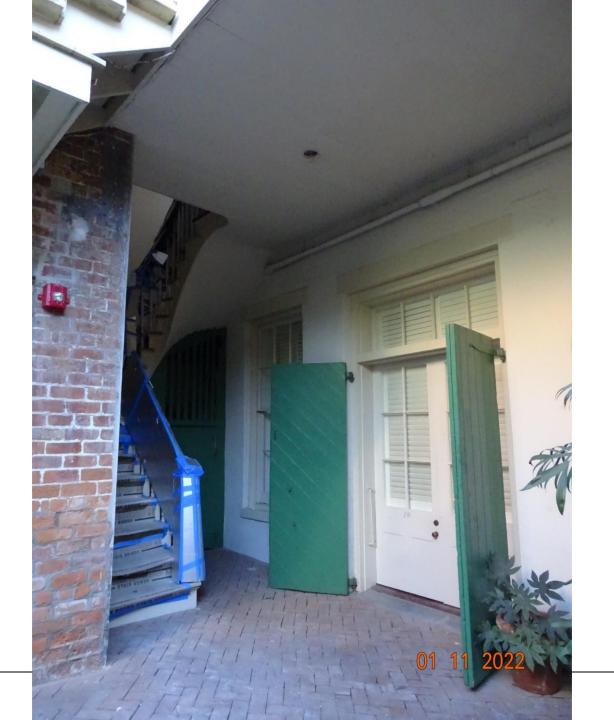
VCC Architectural Committee











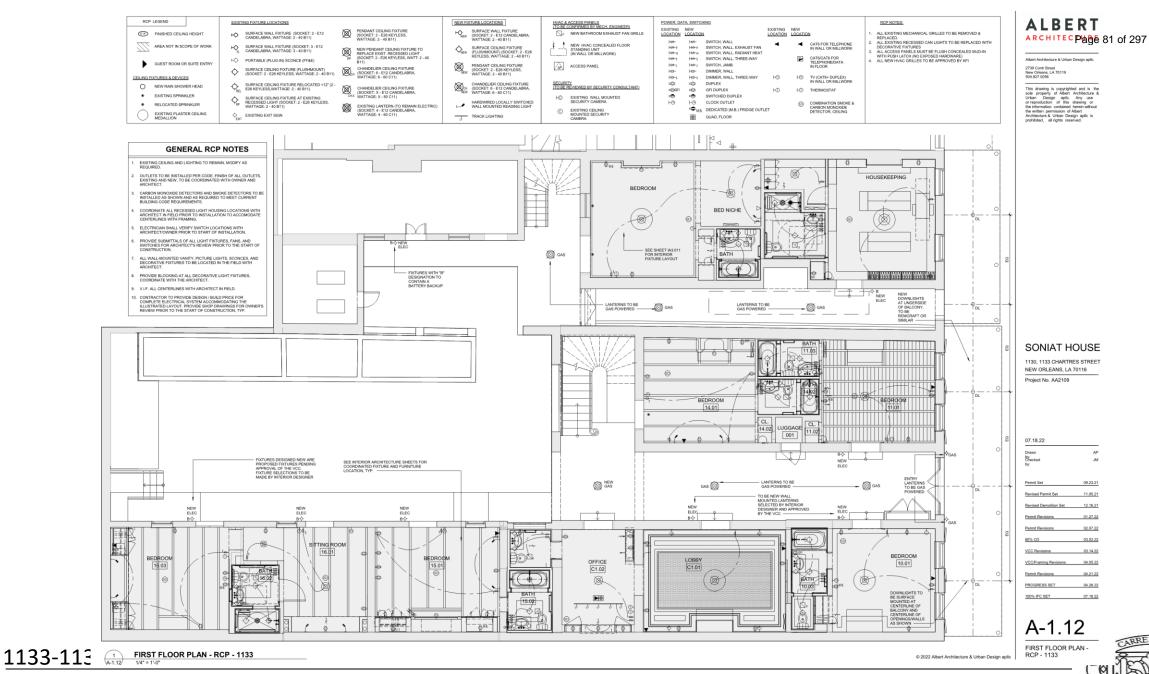






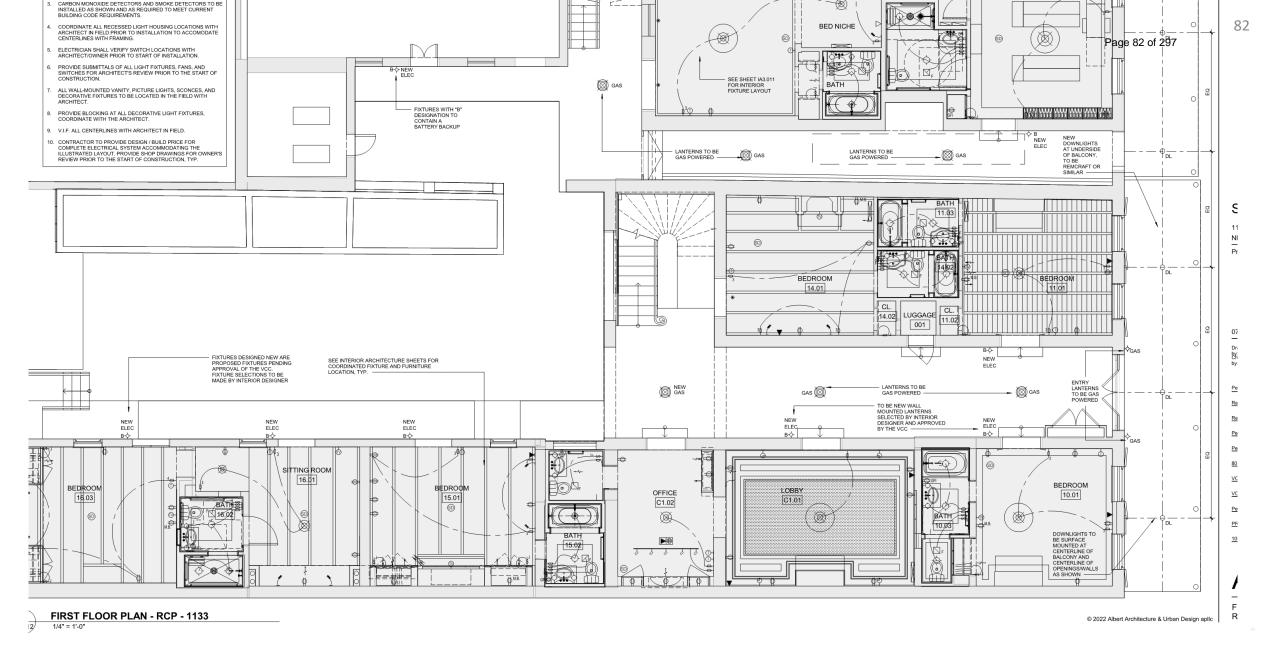






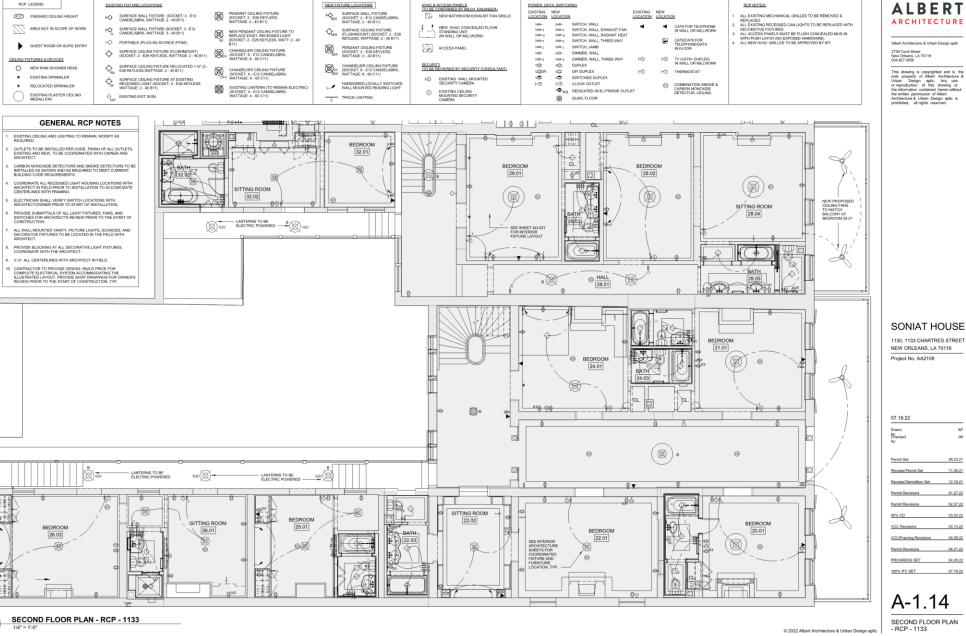
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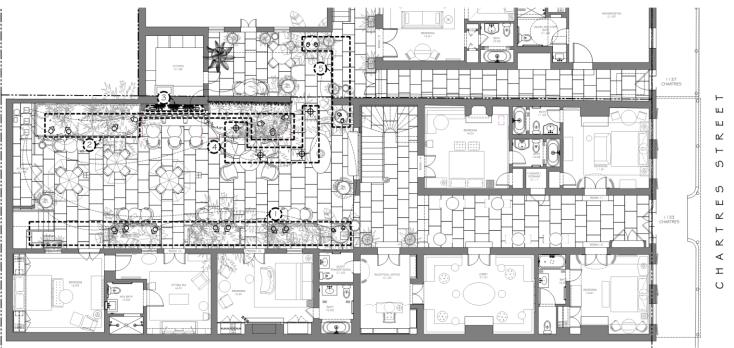
1133-1137 Chartres

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1133-1137 Chartres

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SITE LIGHTING LAYOUT PLAN

LEGEND	
ô	LIGHT FIXTURE
1	TRANSFORMER
\bigcirc	LIGHTING ZONE
	PROPERTY LINE

SITE LIGHTING NOTES

1. MINNIUM OF 12" REQUIRED BETWEEN GAS LINE AND ELECTRIC CONDUITS.

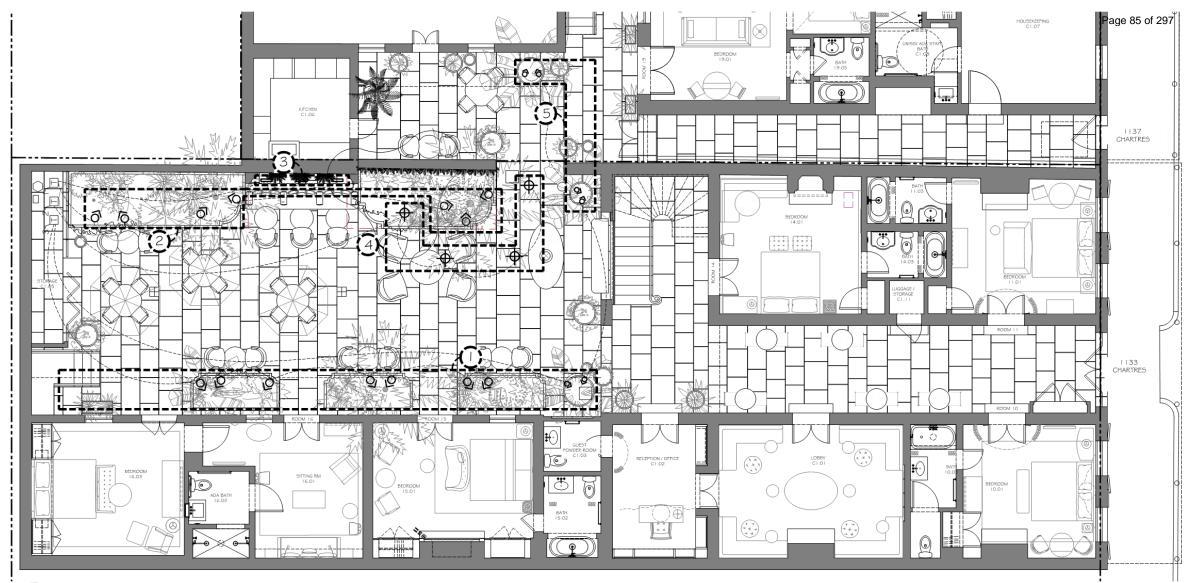
2. BLETCHCAL COUNTS BURNAL DEPTH REQUIREMENTS MUST FALL DW NECT TABLE 2004. THE NEW THE SET OF THE

SYMBOL		MANUFACTURER	MODEL	FIXTURE	DIMENSION	FINISH	CAP STYLE	MOUNT	LAMP	LOUVER	QUANTIT
TYPE A	÷	VISION 3 LIGHTING	FL20		I 3/4" DIAMETER 5" LENGTH	BLACK POWDER COATED ALLIMINUM	C4 45° ANGLED	STAINLESS NO STEM (MO I 75-BL-O)	118 4W, 3000K LED SOFTENING LENS	HI - HONEYCOMB LOUVER, BLACK	6
TYPE B	ô	VISION 3 LIGHTING	FLI A-BZ -RND-C4L- K2-142- LI-O-HI	PVC STARE-MO1	2 g" DIAMETER G 1/2" LENGTH I g" KNUCKLE	BLACK POWDER COATED ALUMINUM	C4	MOI - IN GRADE STAKE MOUNT 24*	I OW SOLID STATE LED WITH DRIVER	HI - HONEYCOMB LOUVER, BLACK	14
TYPE C	+	VISION 3 LIGHTING	FL I		2 3/6" DIAMETER G 1/2" LENGTH	BLACK POWDER COATED ALUMINUM	C4 45° ANGLED	TREE MOUNT - MOS	118 10W, 3000K LED	YES	4
TYPE D	0	ECOSENSE	L109		0.72" WIDE 0.36" HEIGHT 120" LENGTH	BLACK POWDER COATED ALLIMINUM	N/A	LO9-A-MNT-BKT	5W, 44 ILMFT	FULL LOUVRE 109-A-5YM-FL, BLACK	3
TYPE	'\m_	O TRAN TRANSFORMER	QOM5- 3005T- 120-12V- CK-5-55	. 8	14.5° LONG 9° WIDE	STAINLESS STEEL ENCLOSURE	N/A	MOUNT AT REAR OF ELECTRICAL BOX AT SAME ELEVATION, SIDE BY SIDE, 9" SPACING	N/A	N/A	3

LE-100 LIGHTING PLAN SCALE: 3/16"=1'-0"

SONIAT HOUSE
1133 & 1137 CHARTRES STREET

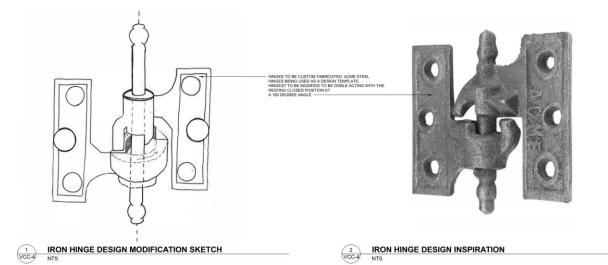


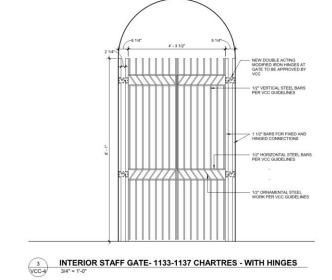




1133-1137 Chartres







SONIAT HOUSE

ARCHITECTURE

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1130, 1133 CHARTRES STREET NEW ORLEANS, LA 70116

Project No. AA2109

VCC-4

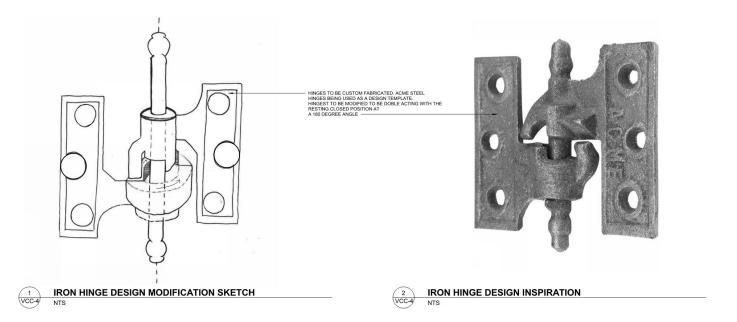
INTERNAL GATE- 1133 CHARTRES



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GOVERNOR NICHOLLS ST

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NEW DOUBLE ACTING MODIFIED RON HINGES AT GATE TO BE APPROVED BY VCC.

1/2" VERTICAL STEEL BARS PER VCC GUIDELINES

1/2" HARD FOR FIXED AND HINGED CONNECTIONS

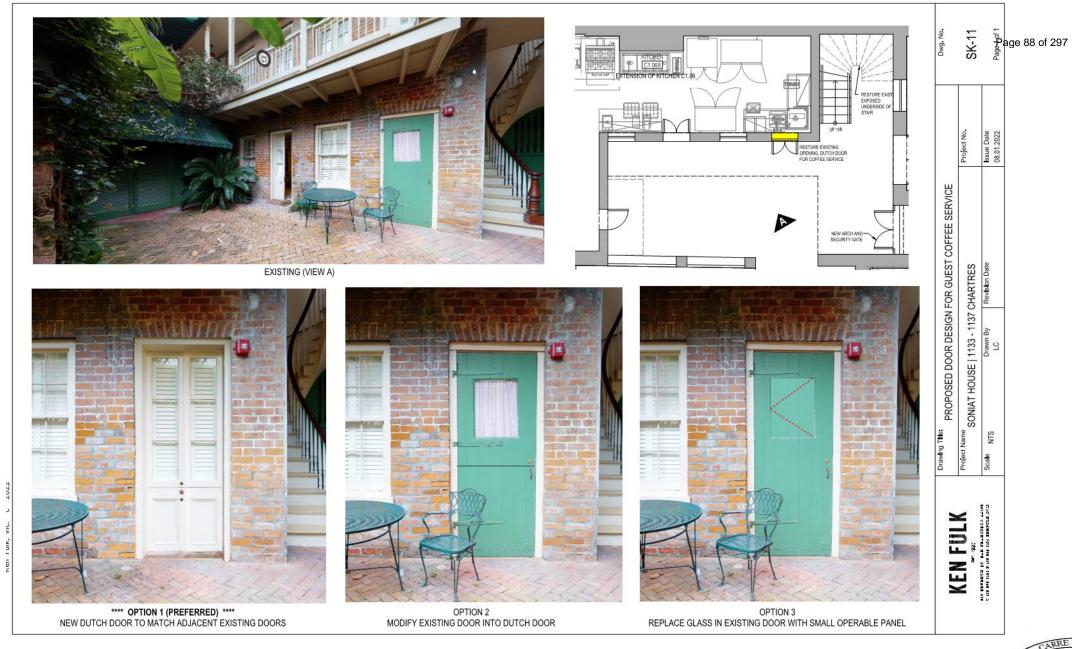
1/2" HORIZONTAL STEEL BARS PER VCC GUIDELINES

1/2" ORNAMENTAL STEEL WORK PER VCC GUIDELINES

VCC-4

INTERIOR STAFF GATE- 1133-1137 CHARTRES - WITH HINGES







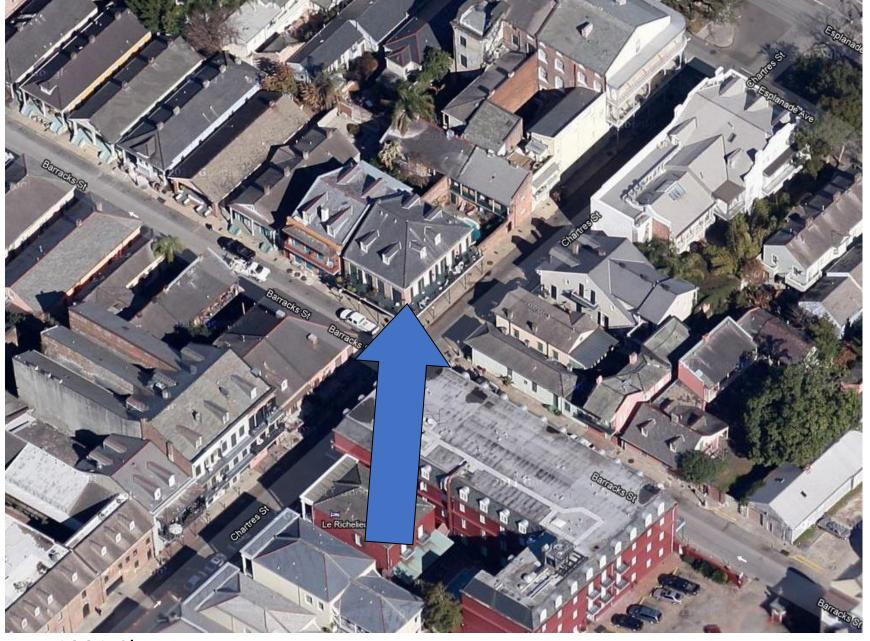




**** OPTION 1 (PREFERRED) **** NEW DUTCH DOOR TO MATCH ADJACENT EXISTING DOORS

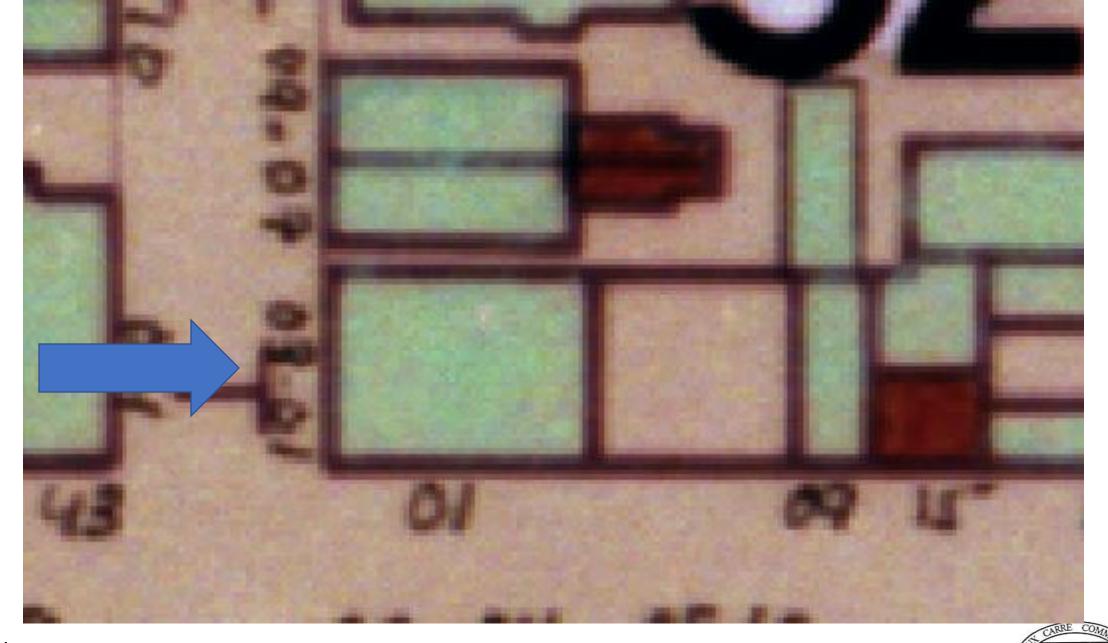






1301 Chartres





1301 Chartres

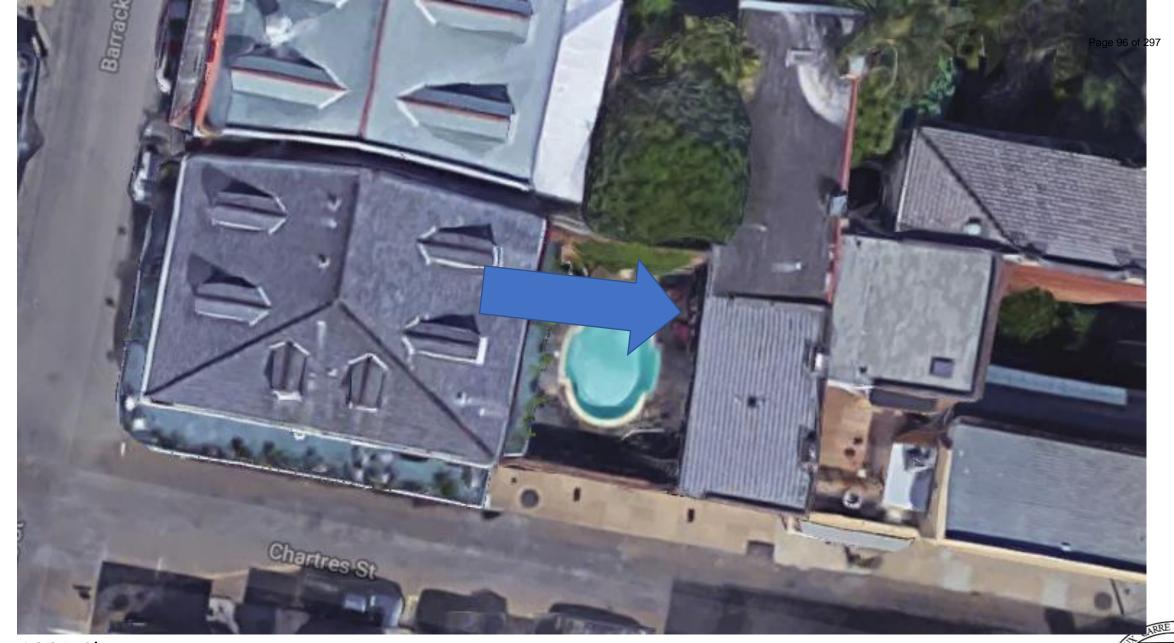












1301 Chartres

VCC Architectural Committee

August 23, 2022







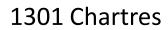


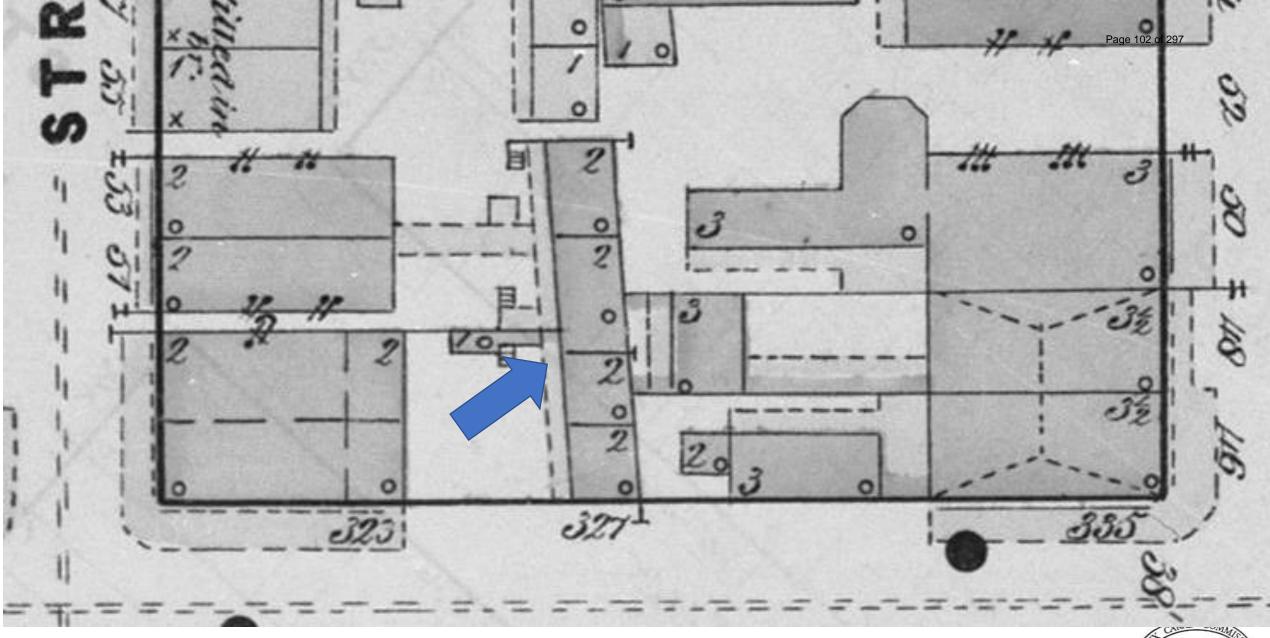




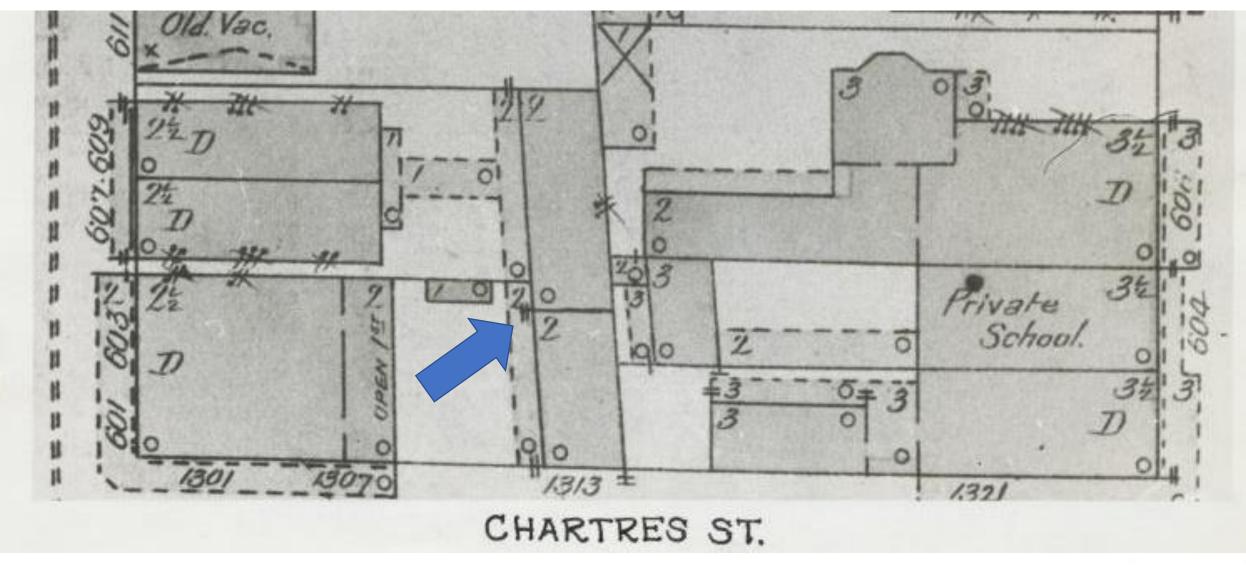
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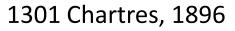




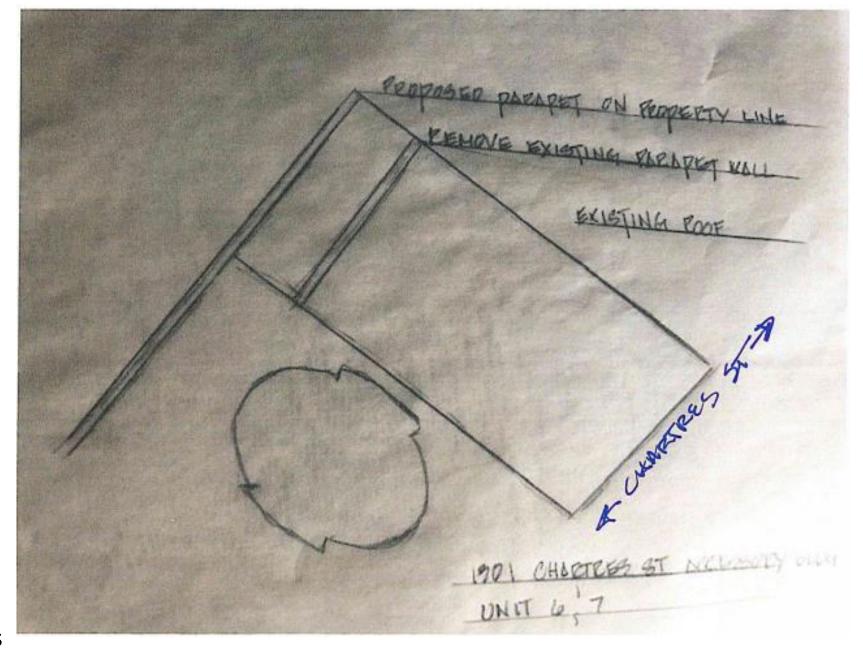


1301 Chartres, 1876

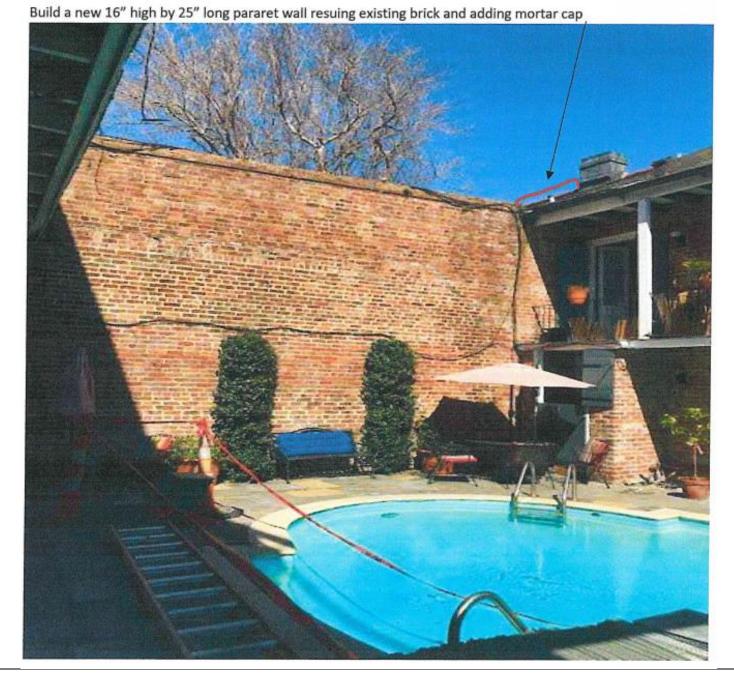












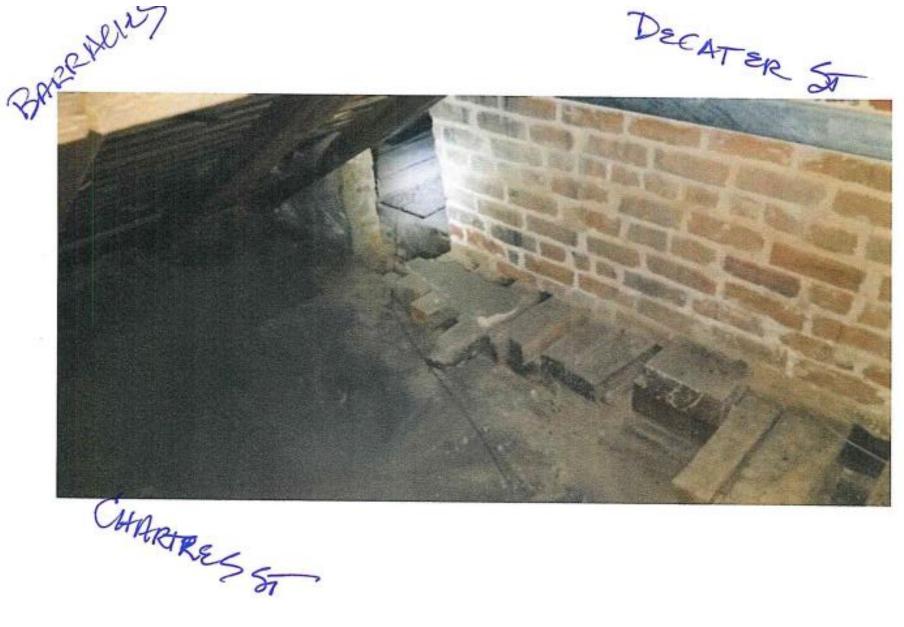


DECKTER



CHARTRES

BARRACKS





ANDERSON & BUUCK CONSULTING ENGINEERS, LLC.

SUITE 306 432 N. ANTHONY STREET **NEW ORLEANS, LOUISIANA 70119**

PHONE: E-MAIL:

(504) 488-7797

rbaeng@andersonengineers.com

August 9, 2022

Pascual Carlos 629 Park Blvd. New Orleans, LA 70114

pcv pl@yahoo.com

RE:

1301 Chartres St. New Orleans, LA

Dear Mr. Carlos:

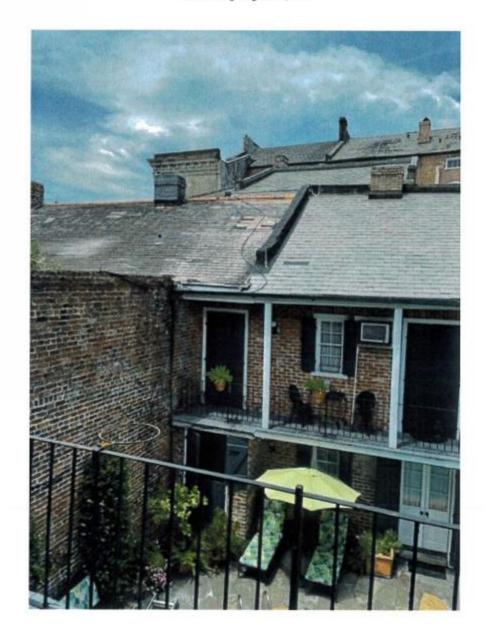
The existing remnant of party wall at the above referenced address, shown in the attached photograph, is resting on a wood ceiling joist at the second floor ceiling. This condition is structurally unstable and shall be remedied by removing and relocating the parapet wall as detailed in our plans dated 07/27/22.

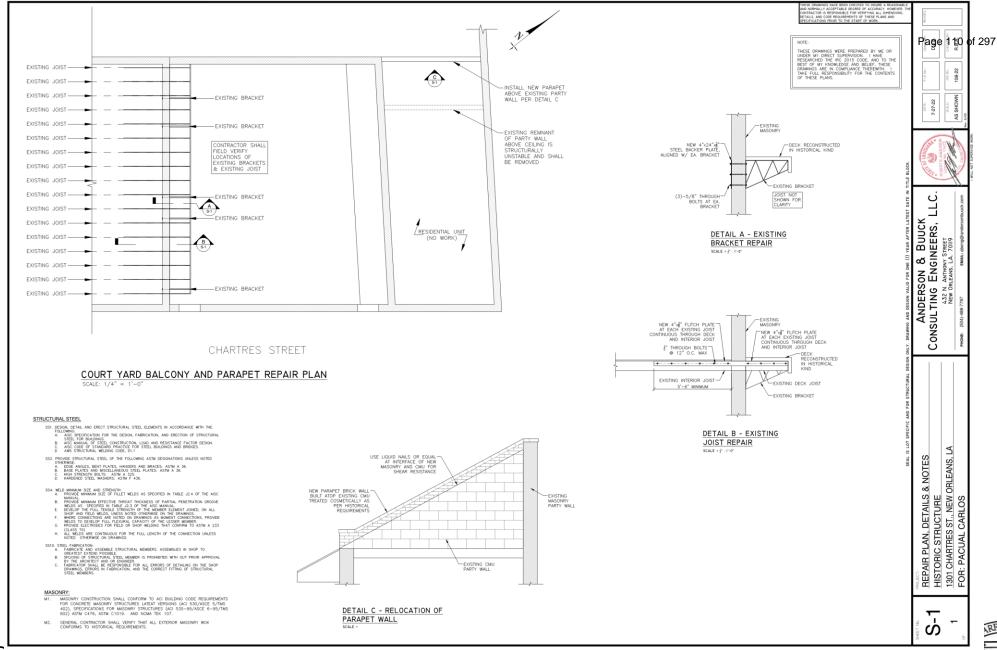
We hope the information provided meets your needs. Should you have any further questions, please do not hesitate to contact us. We thank you for this opportunity of being of service to you.

Respectfully submitted

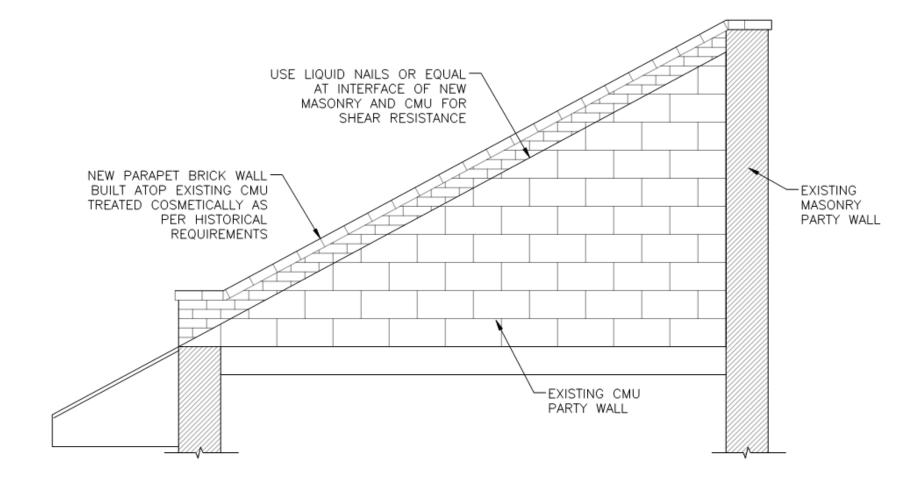
Robert B. Anderson, P.E., FACI LA Reg. #11473







1301 Chartres



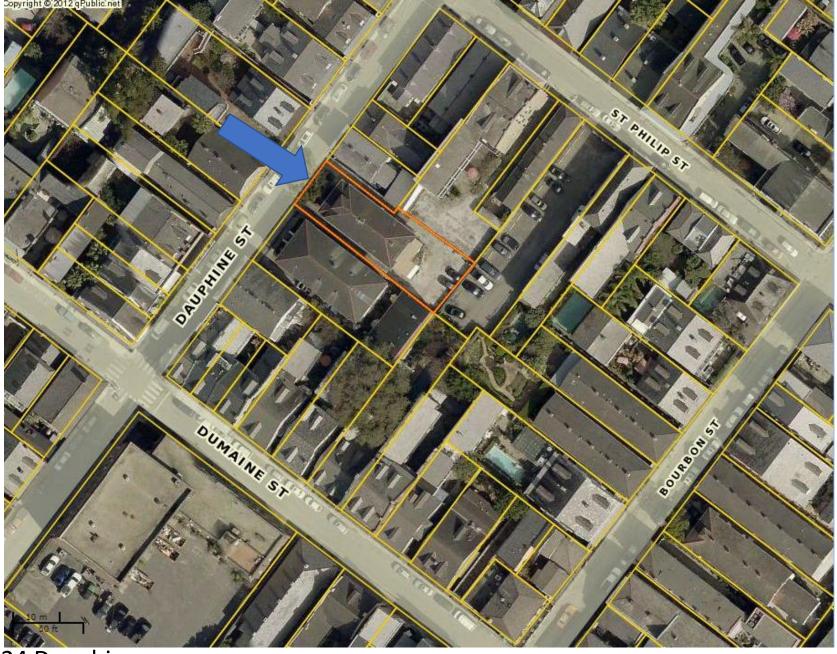
DETAIL C - RELOCATION OF
PARAPET WALL
SCALE =

1301 Chartres

August 23, 2022

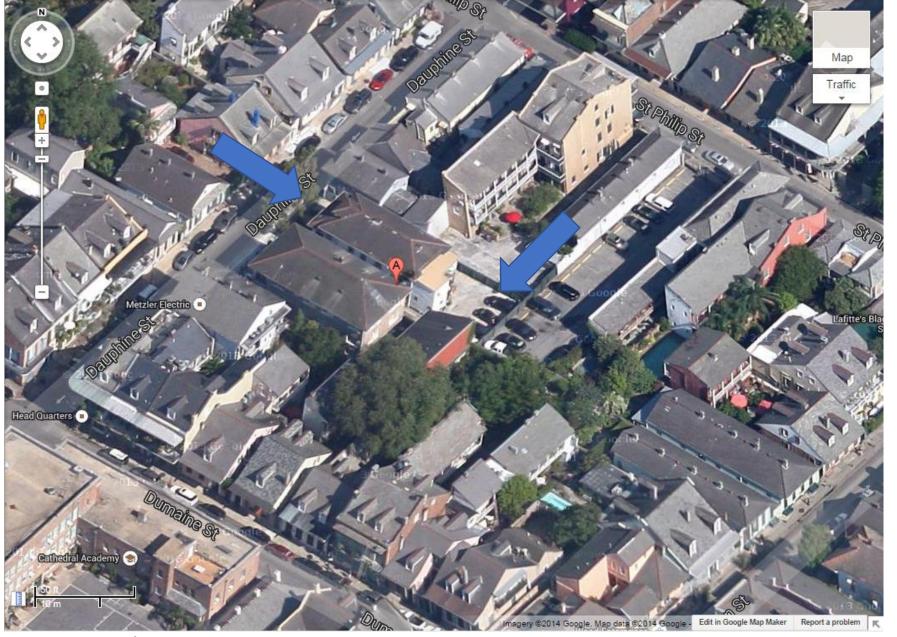






924 Dauphine





924 Dauphine







924 Dauphine, 1963

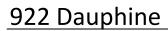


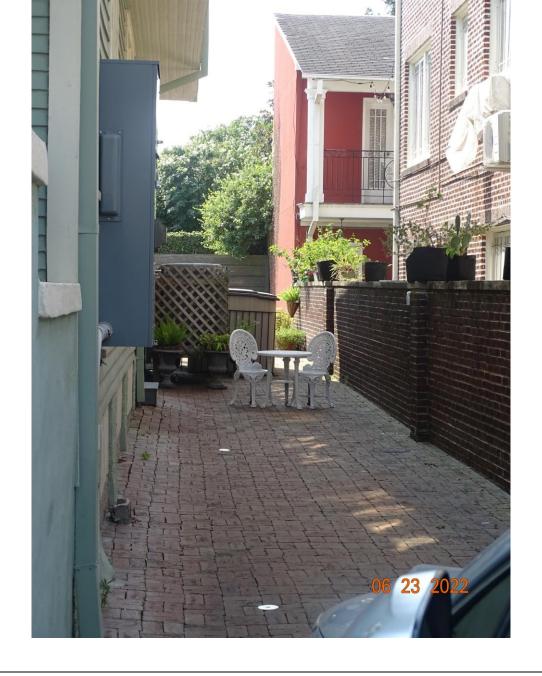


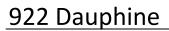




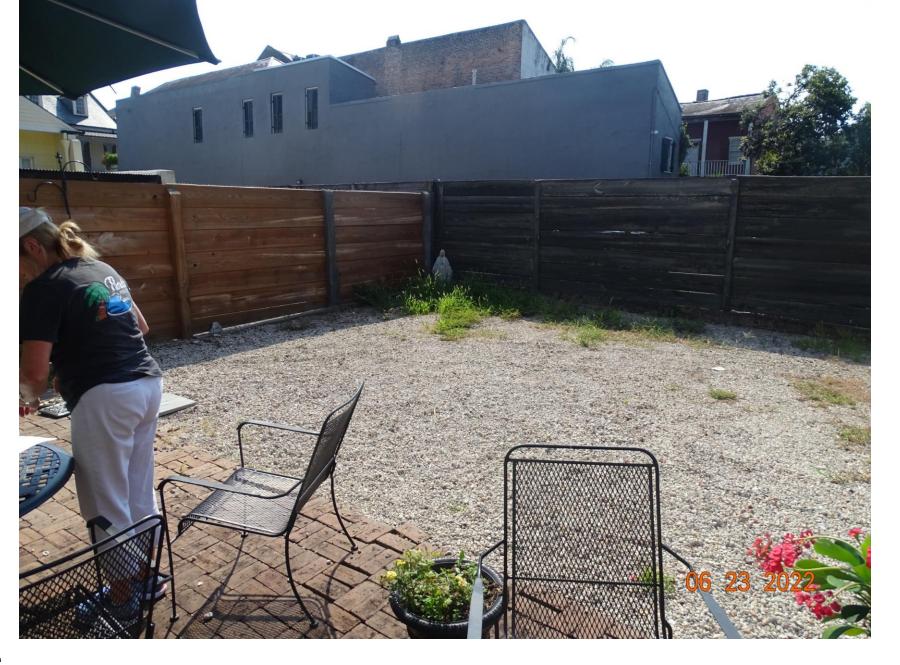










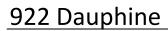






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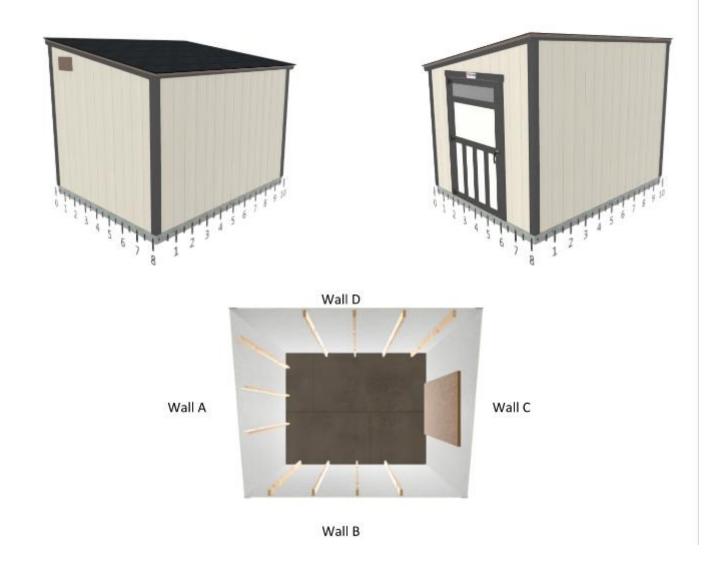


Line Item Description	Sales Price	Quantity	Additional Discount	Promo	Total Price
Premier Lean-To 8 x 10	\$3,579.00	1.00	\$0.00	\$0.00	\$3,579.00
Upgrade - 4' x 6'2" Single Shed Door	\$299.00	1.00	\$0.00	\$0.00	\$299.00
Shed Anchor into Dirt - Auger or MR88	\$55.00	4.00	\$0.00	\$0.00	\$220.00
Horizontal Transom Window in Door - 4' door	\$119.00	1.00	\$0.00	\$0.00	\$119.00
Black Door Hardware - Single Door	\$40.00	1.00	\$0.00	\$0.00	\$40.00
Door - Decorative Single Door Trim - Wainscot	\$39.00	1.00	\$0.00	\$0.00	\$39.00
16"x8" Wall Vent - Brown	\$23.00	1.00	\$0.00	\$0.00	\$23.00
Fuel Surcharge	\$20.00	1.00	\$0.00	\$0.00	\$20.00
Paint 10% of building base price	\$358.00	1.00	\$0.00	\$358.00	\$0.00
Credit for Removal of Default Door	(\$299.00)	1.00	\$0.00	\$0.00	(\$299.00)
Delivery Fee	\$99.00			\$0.00	\$99.00

	Gross Total	\$4,497.00
	Discount	(\$358.00)
	Net Total	\$4,139.00
	Tax	\$391.15
	Grand Total	\$4,530.15
Amount Due Amount Paid		\$4,530.15 \$0.00
Amount Scheduled		\$0.00

DocuSigned by:





Base Details

Building Size & Style

Premier Lean-To - 8' wide by 10' long

Paint Selection

Base: Southern Breeze, Trim: Black

Magic

Roof Selection

Charcoal 3 Tab

Drip Edge

Brown
Is a permit required for this job?

No, If local jurisdiction requires a permit, fees will be added before installation can take place **Options Details**

Doors

4' x 6'2" Single Shed Door, Left Hinge Placement, In Door Horizontal Transom (4' door), Wainscot, Decorative Door Hardware

Floor and Foundation

4 Ea Shed Anchor into Dirt - Auger or MR88

Vents

16"x8" Wall Vent - Brown

Jobsite/Installer Details

Do you plan to insulate this building after Tuff Shed

installs it?

No

Is there a power outlet within 100 feet of installation location?

Yes

The building location must be level to properly install the building. How level is the install location?

Within 4" of level

Will there be 18" of unobstructed workspace around the perimeter of all four walls?

Yes

Can the installers park their pickup truck & trailer within approximately 200' of your installation site?

Ve

Substrate Shed will be installed on?

Cement pad

Signature:

Debbie Sinopol

DocuSigned by:

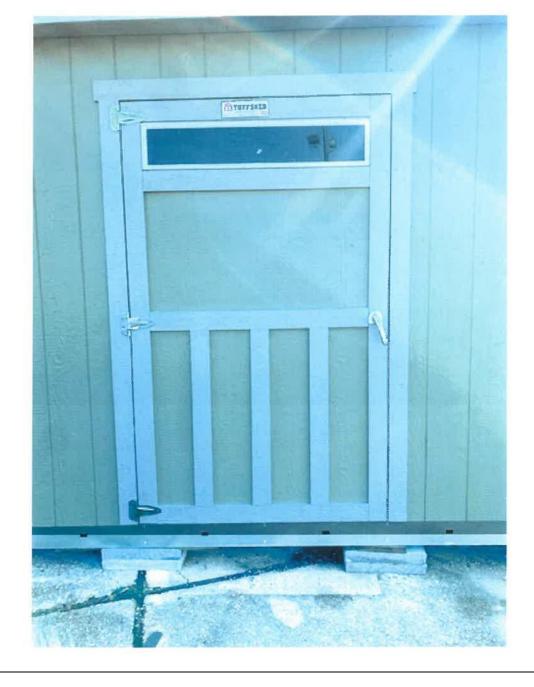
Date:

5/16/2022





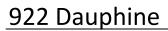






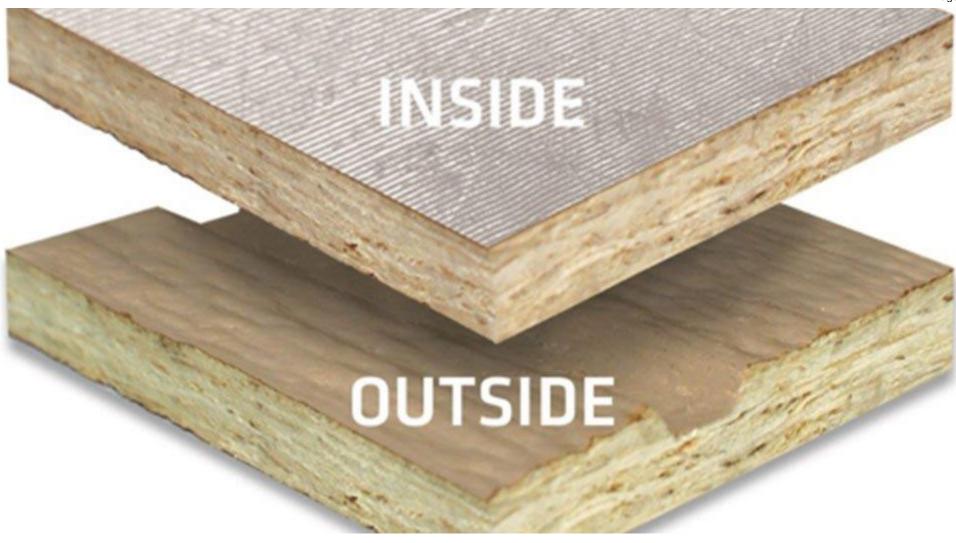






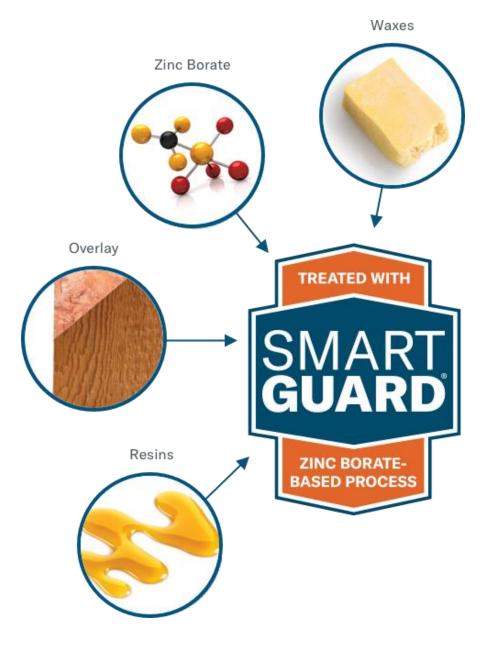




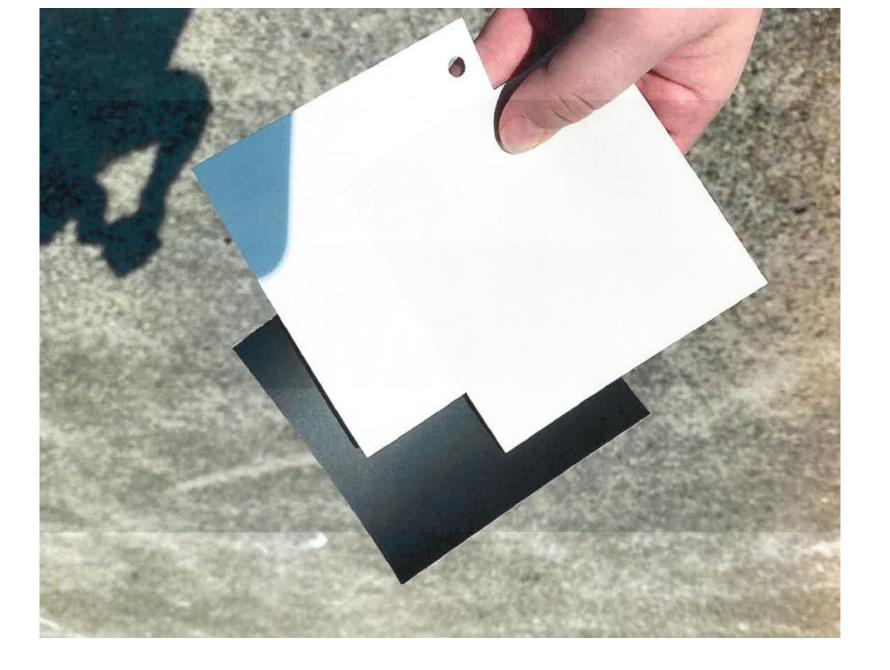




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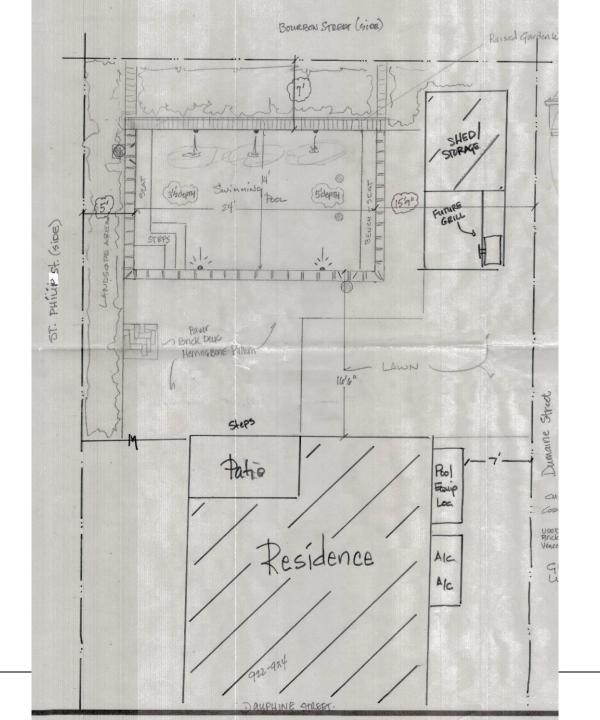






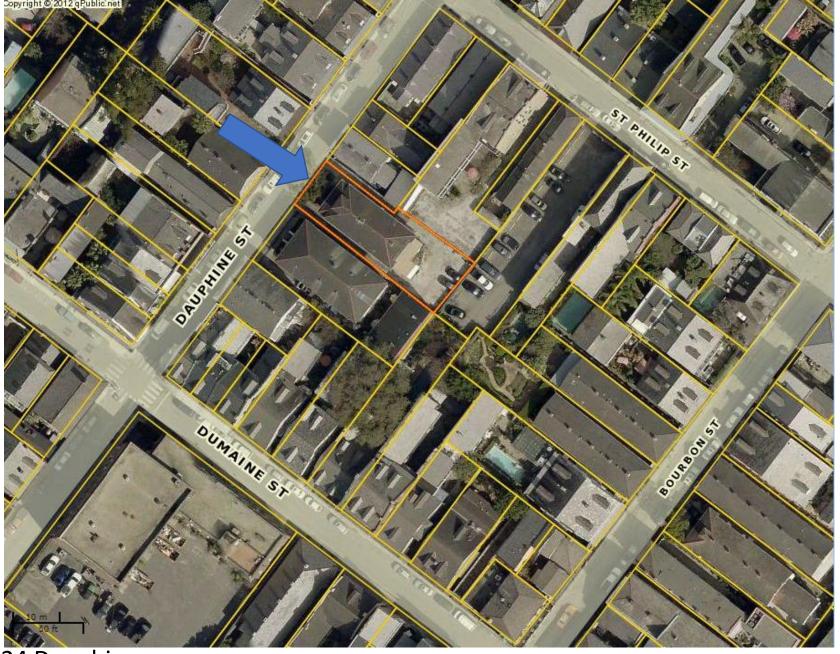


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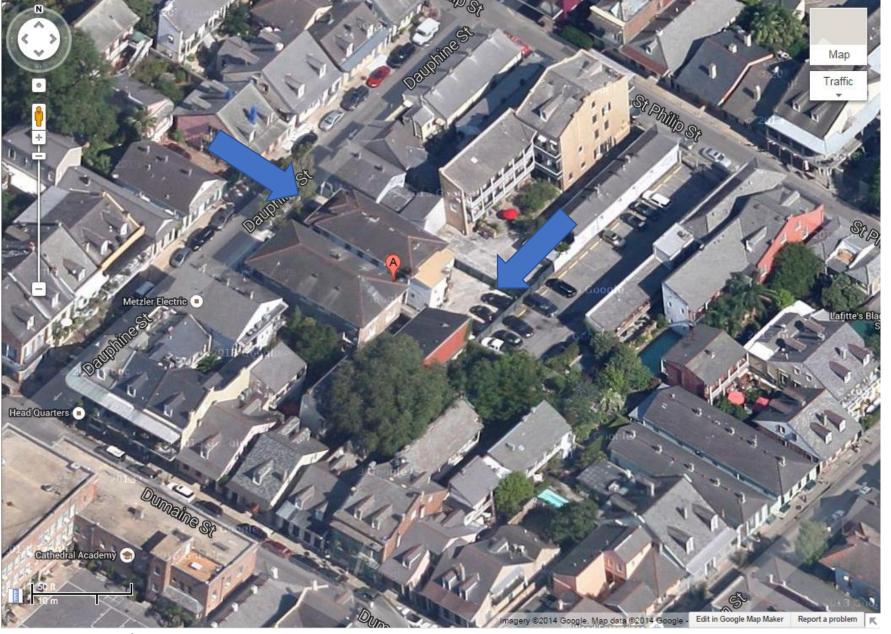




924 Dauphine



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924 Dauphine, 1963

































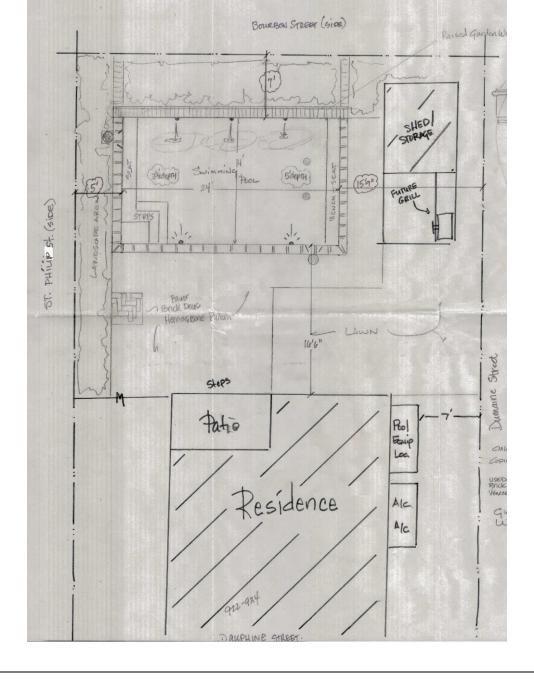








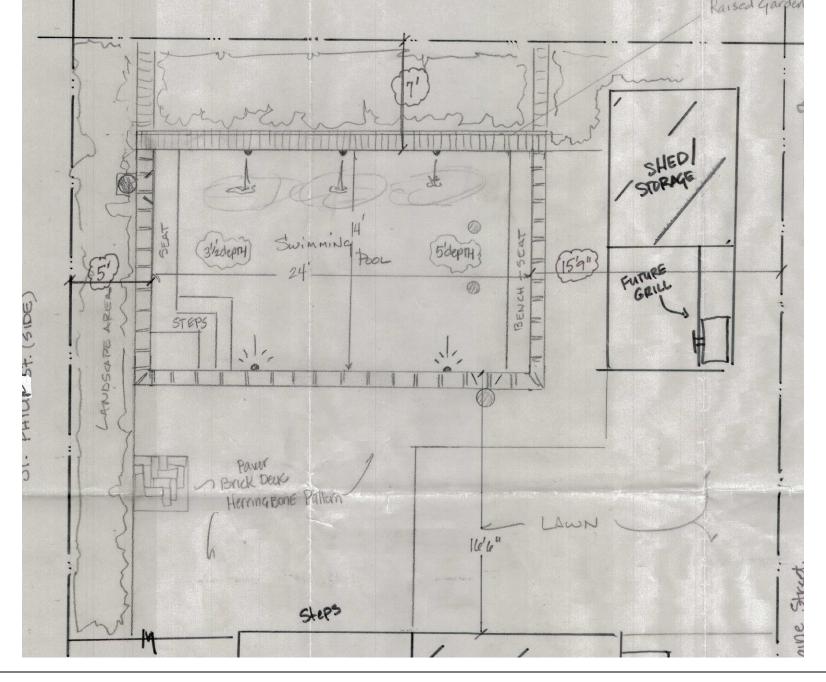








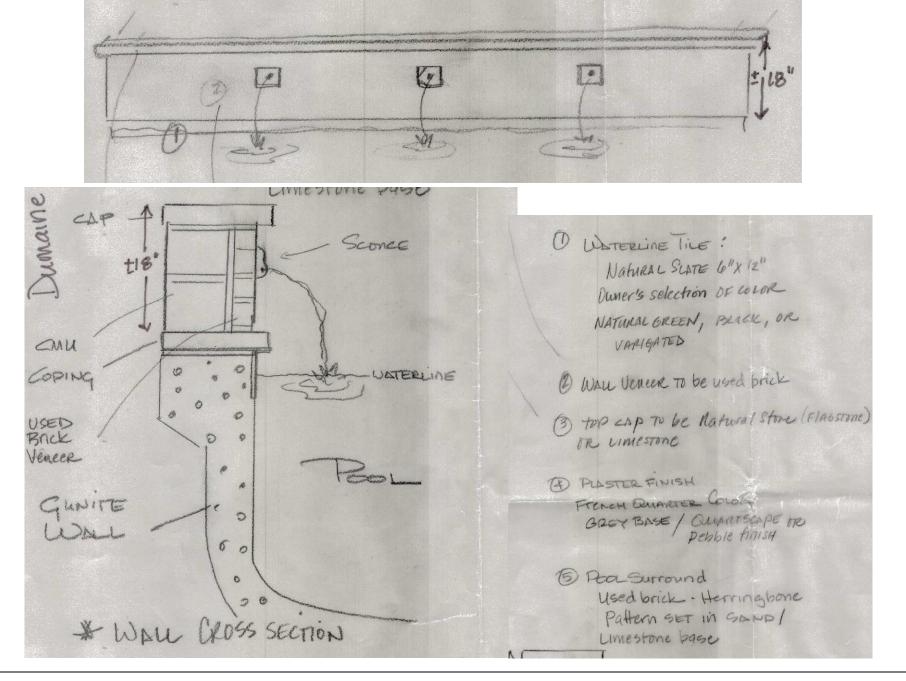
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922 Dauphine

VCC Architectural Committee

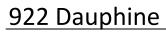


922 Dauphine









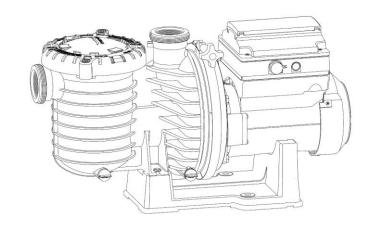




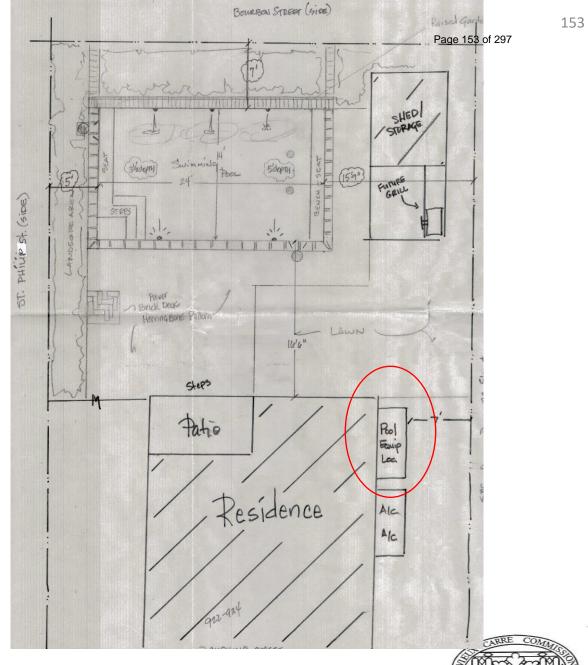


INTELLIPRO VSF

VARIABLE SPEED AND FLOW PUMP



INSTALLATION AND USER'S GUIDE



922 Dauphine



INTELLIBRITE" 5G WHITE LED COMMERCIAL WHITE LIGHTING



PURE WHITE LIGHTING

Assure the purest and whitest illumination in your commercial water with the IntelliBrite 5g white LED light. With an equivalent light output equal to a 300, 400 and 500 watt incandescent light, the commercial IntelliBrite 5g white LED light enhances the beauty of commercial water features, water theme parks and municipal pools.

These energy saving LED lights provide powerful illumination while utilizing minimal electrical consumption. Let IntelliBrite 5g white LED commercial lighting systems from Pentair delight evening swimmers.

STANDARD FEATURES

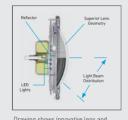
- IntelliBrite 5g white LED lights use only 40-55 watts.
- Now in 300, 400 and 500 watt incandescent light equivalents.
- The brightest white LED pool lighting option on the market.
- LED technology provides longer life, and up to 89% less energy than comparable incandescent lights.
- Superior lens geometry and innovative reflector design combine to create a wider beam and more uniform light distribution.

- Solid-state technology with no internal filament.
- Compatible with our stainless steel and plastic niches.
- Available in 120V and 12V versions.

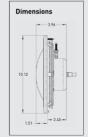


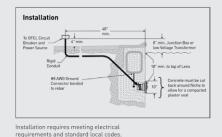
pentaircommercial.com

INTELLIBRITE" 5G WHITE LED COMMERCIAL WHITE LIGHTING



Drawing shows innovative lens and reflector designs which combine to provide superior light beam distribution.





Available in 300, 400 and 500 watt incandescent light brightness equivalents.

Energy Output in Watts

Incandescent Light	IntelliBrite 5g White LED Light
300 Watts	40 Watts
400 Watts	48 Watts
500 Watts	55 Watts



Also available is the IntelliBrite 5g white LED spa light equal to 108 watts of incandescent brightness while using only 18 watts.

An Eco Select® Brand Product

LED (Light Emitting Diode) pool and spa lights are the most energy efficient pool and spa lighting option available. That's why IntelliBrite 5g white LED lights are an Eco Select brand product.

The Eco Select brand identifies our "greenest" and most efficient equipment choices. These products save energy, conserve water, eliminate noise, or otherwise contribute to a more environmentally responsible equipment system.

As the global leader in pool and spa equipment manufacturing, we strive to provide greener choices for our customers. We hope you will join us in embracing more eco-friendly poolscapes by choosing Eco Select branded products for your swimming pool.



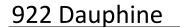


1620 HAWKINS AVE, SANFORD, NC 27330 800.831.7133 WWW.PENTAIRCOMMERCIAL.COM

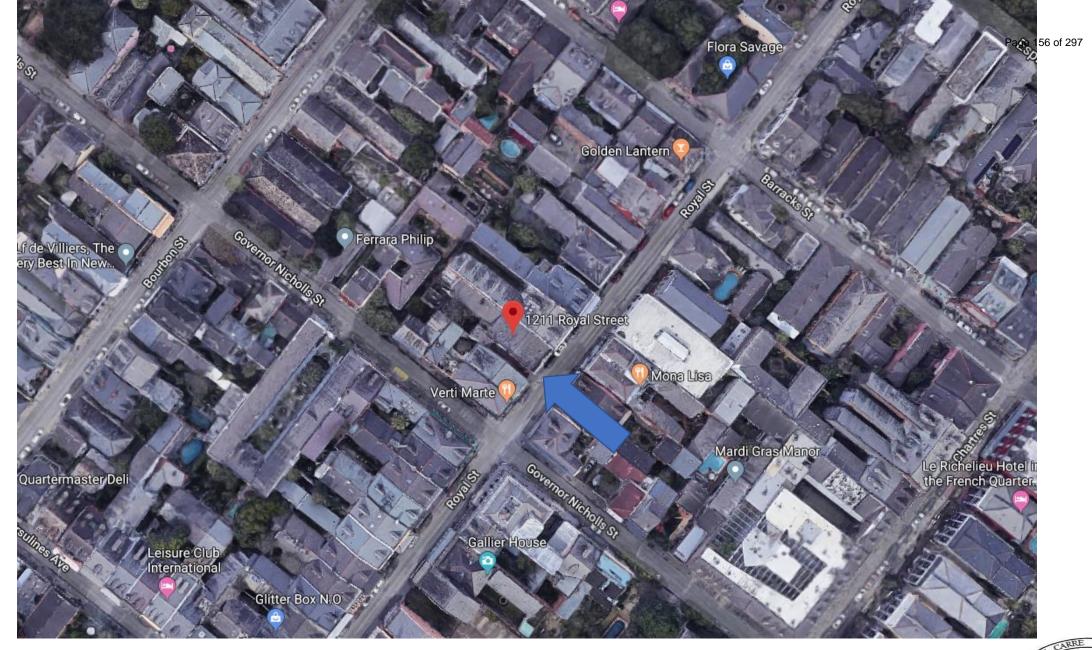
All Pentair trademarks and logos are owned by Pentair or one of its global affiliates. Eco Select® and IntelliBrite® are registered trademarks of Pentair Water Pool and Spa, Inc. and/or its affiliated companies in the United States and/or other countries. Because we are continuously improving our products and services, Pentair reserves the right to change specifications without prior notice. Pentair is an equal popertunity employer.

/14 Part # P1-082 ©2014 Pentair Water Pool and Spa, Inc. All rights reserved.



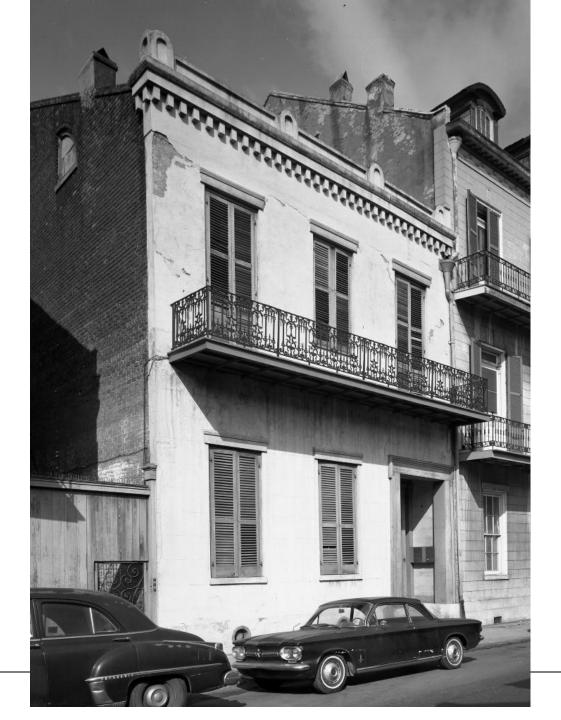




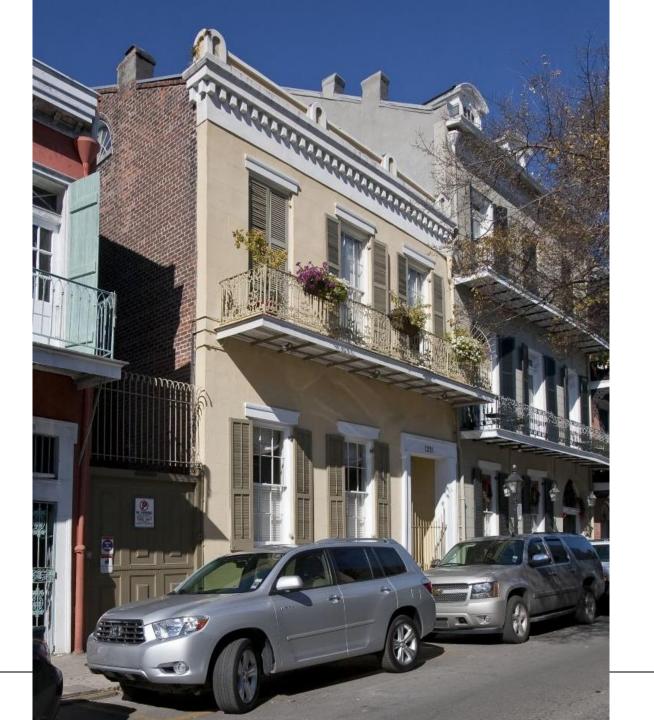




VCC Architectural Committee August 23, 2022

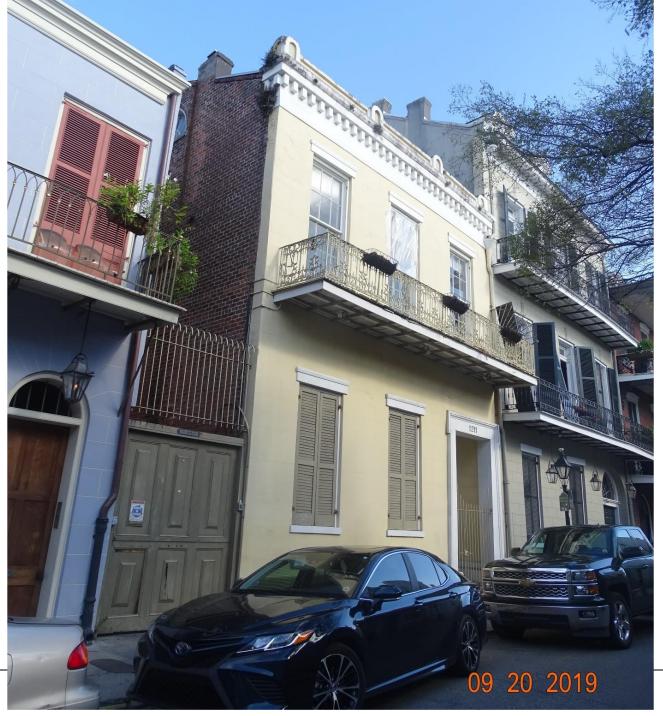
















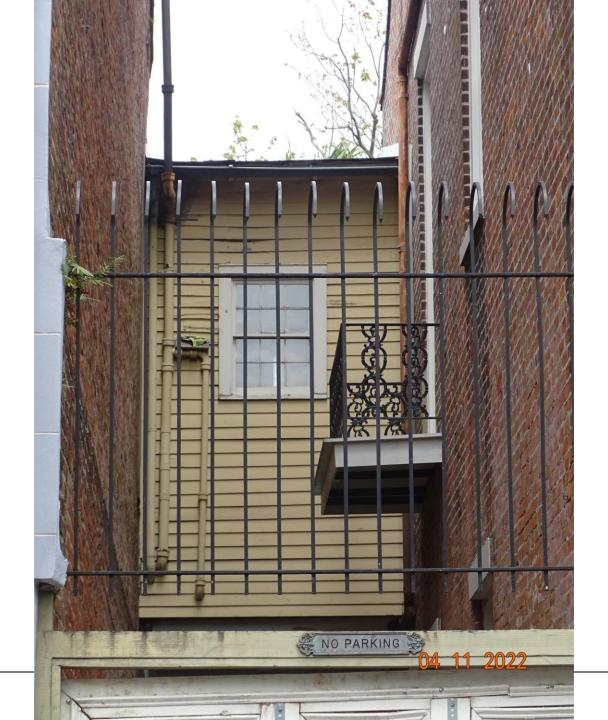


1211 Royal

VCC Architectural Committee



1211 Royal VCC Architect







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1211 Royal

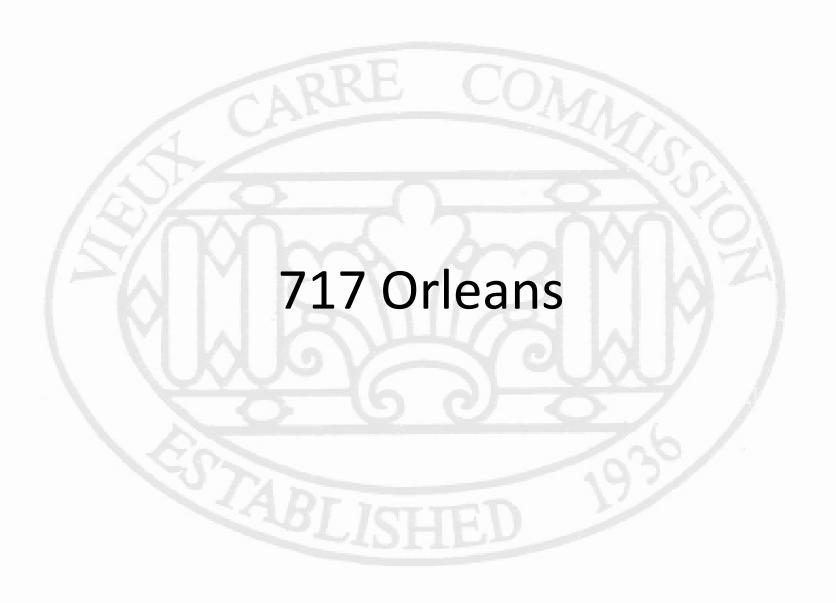


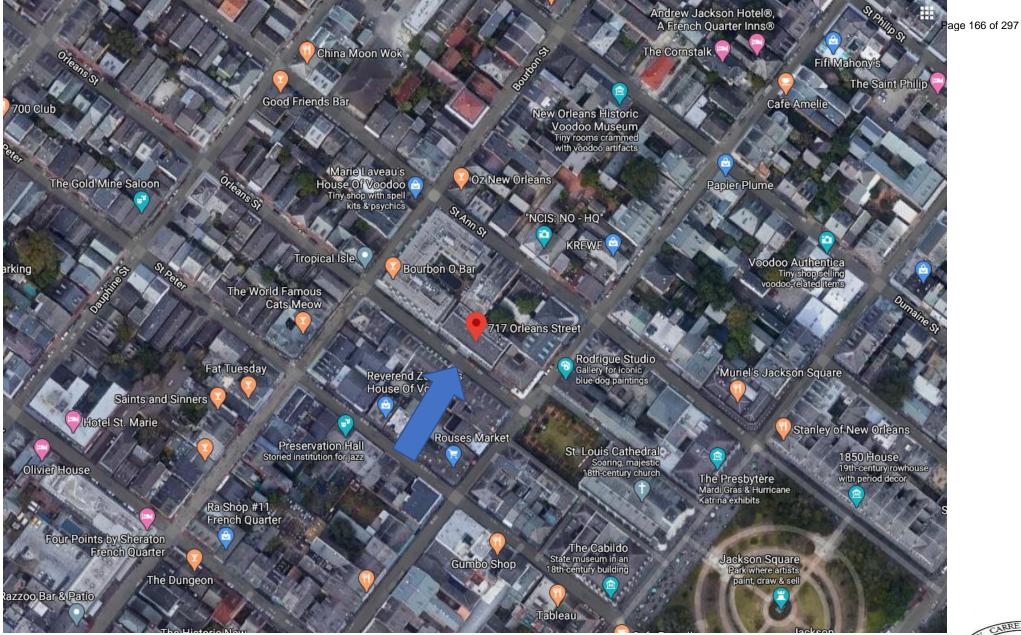
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1211 Royal













717 Orleans – ca. 1900



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717 Orleans – ca. 1940s

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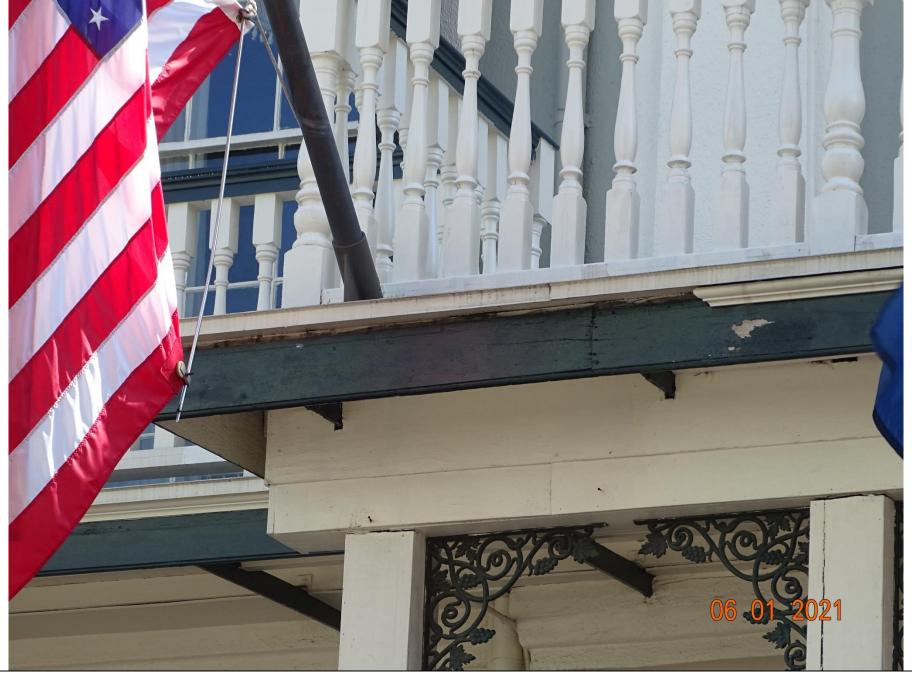


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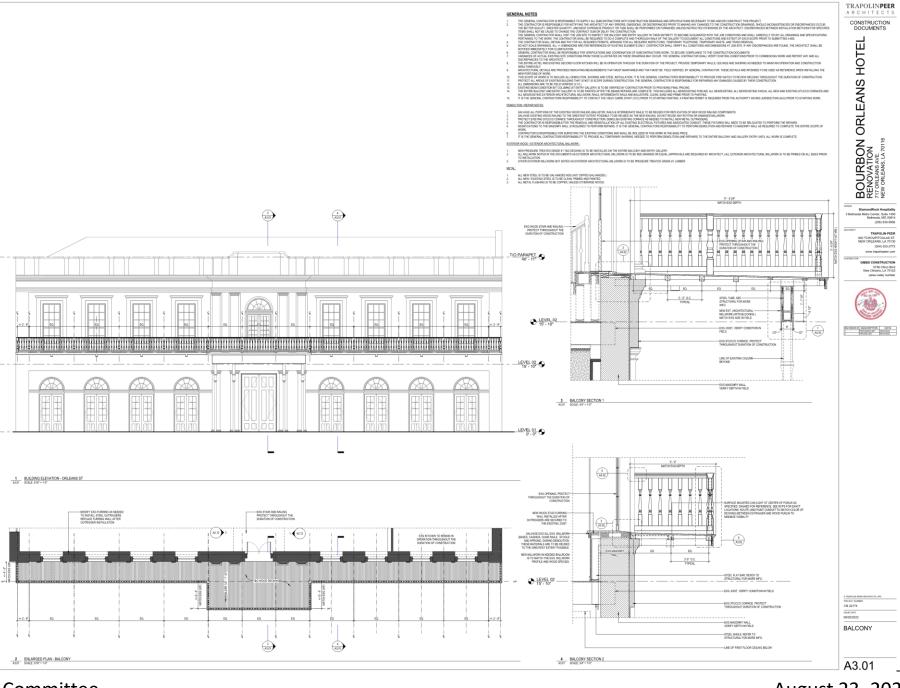




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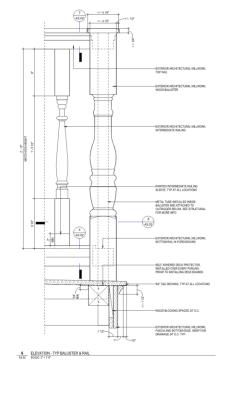


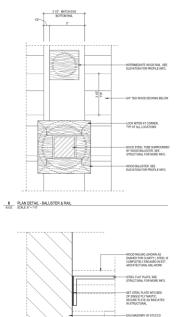


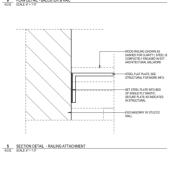


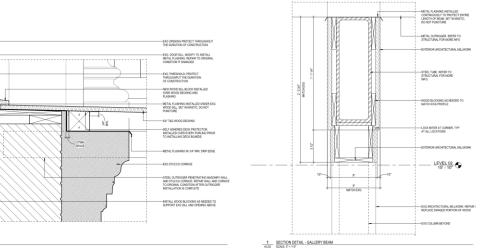






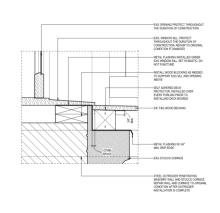






7 SECTION DETAIL - TOP RAIL
ASIZ SCALE 6" = 1-0"

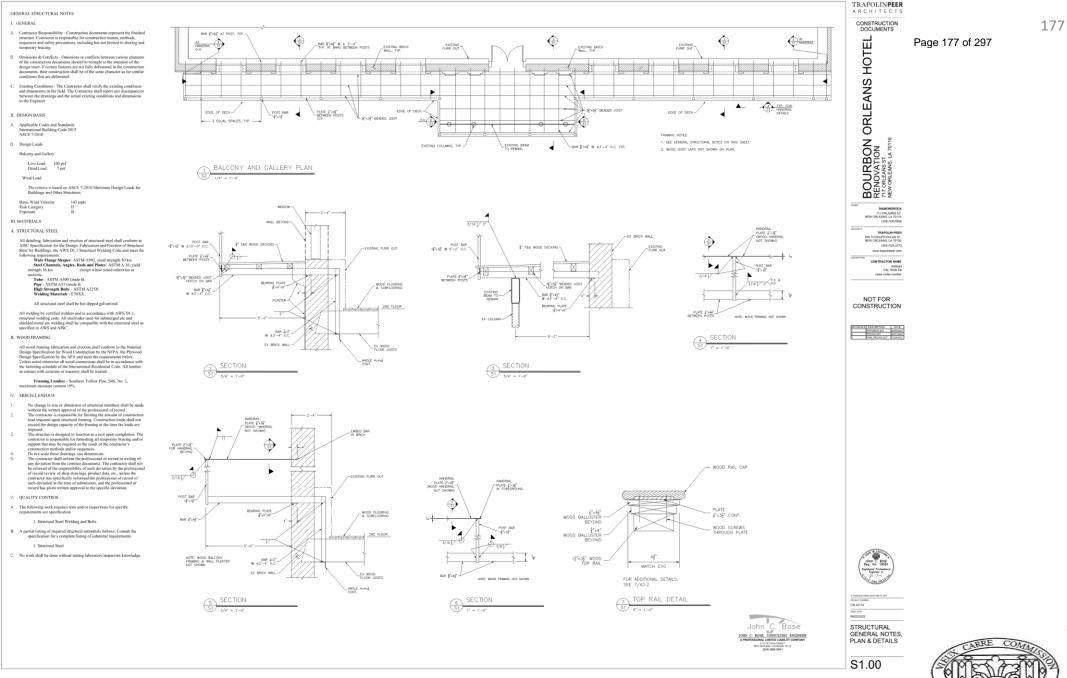
4 SECTION DETAIL - BOTTOM RAIL
ASID SCALE 6" = 1-0"



3 SECTION DETAIL - WINDOW SILL
AS 02 SCALE: 3" = 1"-0"

2 SECTION DETAIL - DOOR SILL SCALE: 3" = 1"-0"

BALCONY



717 Orleans

VCC Architectural Committee

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717 Orleans – St. Ann Alleyway



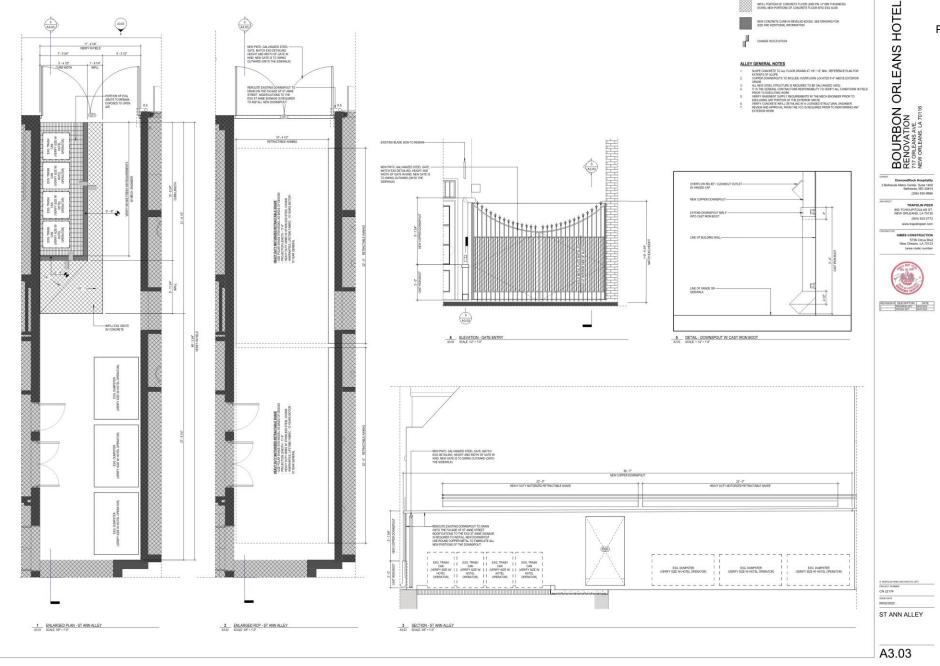






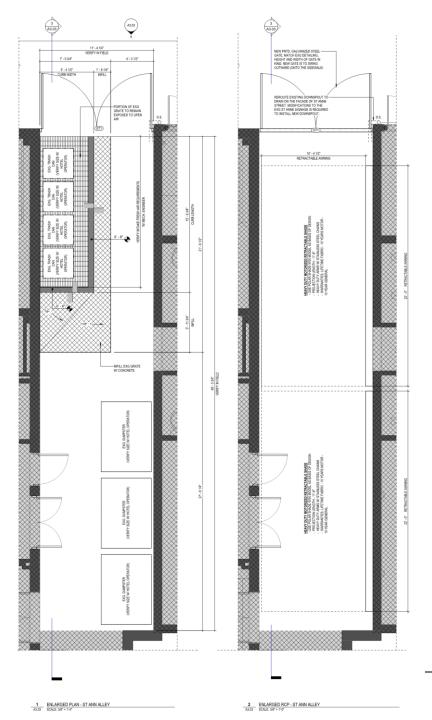
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DOCUMENTS



717 Orleans

APLISHED ST



9700 – Heavy Duty Retractable Awning



Exterior Retractable Shades | Motorized Retractable Shades by Polar ShadesThe 9700 Retractable Awning is designed for heavy duty performance with maximum sun protection. It is the perfect retractable shading solution for home or business.

A new retractable awning is the elegant way to provide shade on demand.

Enjoy the benefits of awning ownership by combining the comfort of an interior lifestyle, with the beauty of outdoor living.

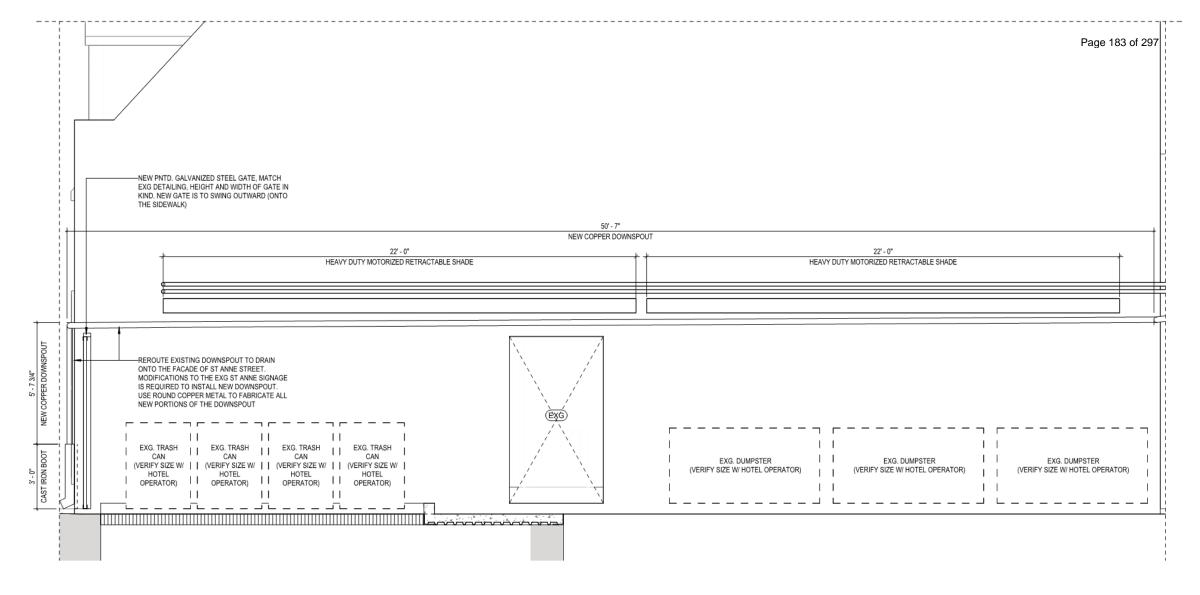
Features:

- Powder coated Awning Frame Sand, Almond, White or Bronze
- Custom awning widths to 40' in 1" increments
- Heavy Duty front bar
- Variable pitch control Heavy Duty awning arms with stainless steel chain
- Awning Projections 11'-8", 13'-2", 14'-6"
- WARRANTIES: Frame Lifetime, Fabric 10 years, Motor 10 years

717 Orleans

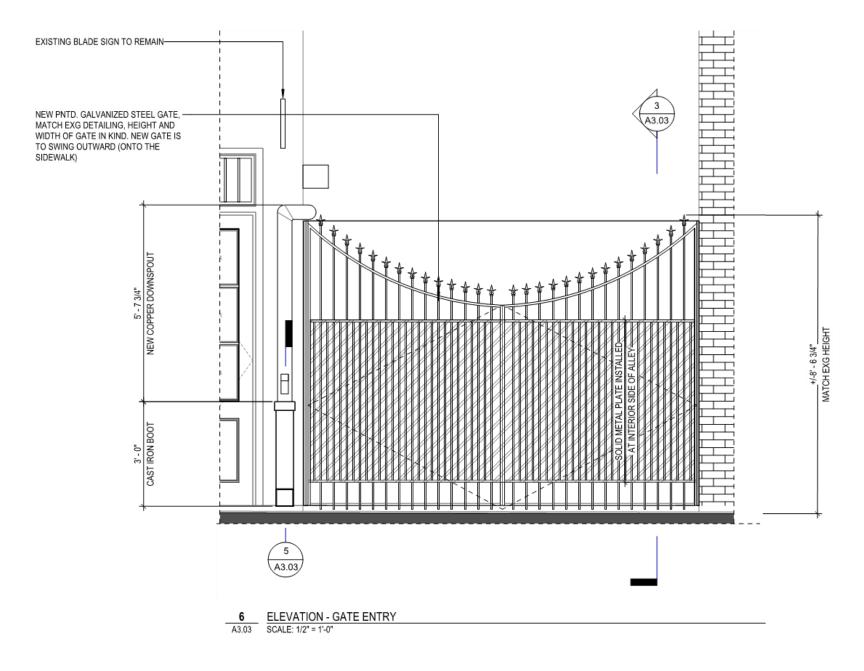






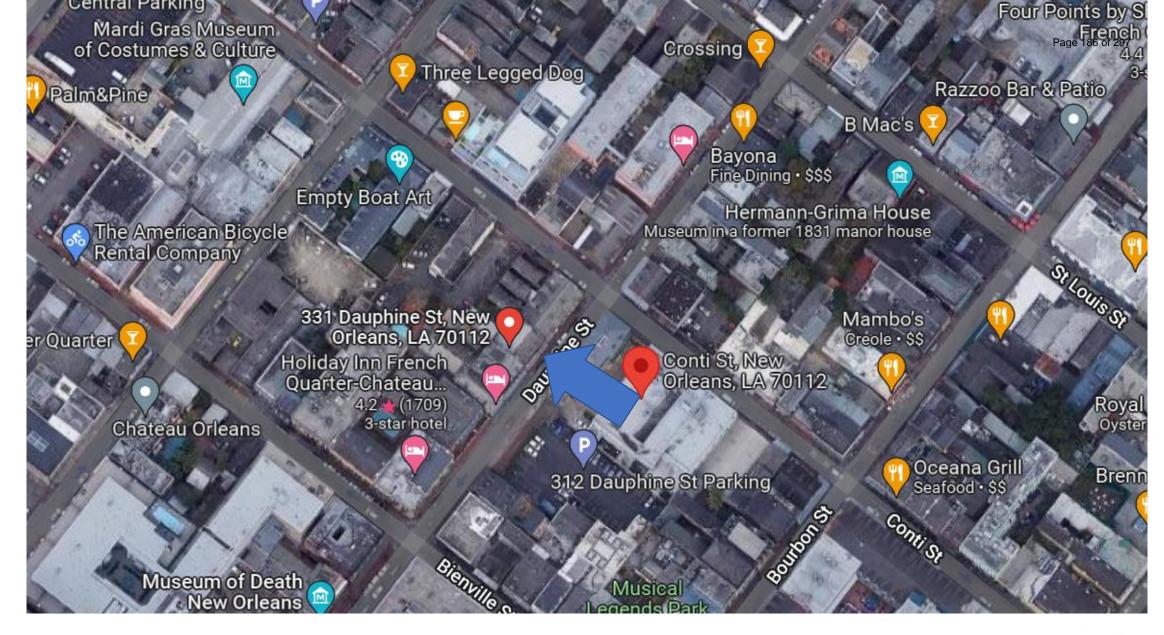
3 A3.03 SECTION - ST ANN ALLEY SCALE: 3/8" = 1'-0"

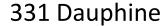
717 Orleans



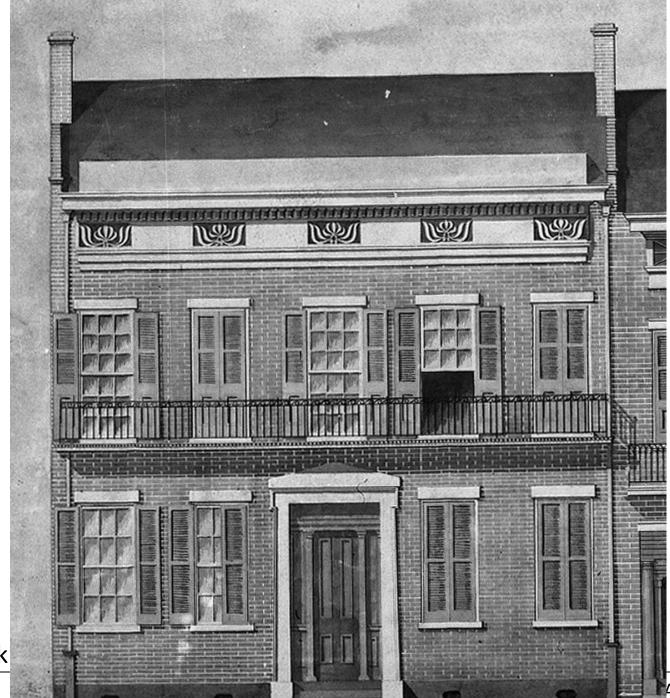
717 Orleans









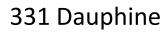




VCC Architectural Committee







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331 Dauphine





331 Dauphine





331 Dauphine



331 Dauphine Street **Facade Restoration**

Renovation

Square 92, Lot 4 **Orleans Parish**

New Orleans, Louisiana













331 Dauphine

VCC Architectural Committee

Codes

1. International Building Code, 2015 Edition 2. Parish / City, Amendments to IBC 2015

Site Information

3. Life Safety Code, ANSI/NFPA 101, 2015 Edition 4. American with Disabilities Act, Public Law 101-336

New Orleans, Louisiana 70112

Project Location

Project Directory

Charles I Silbernagel + Associates, Inc.

Architects, A Professional Design Group 3129 Edenborn Avenue, Sulte 100 Metairle, Louisiana 70002

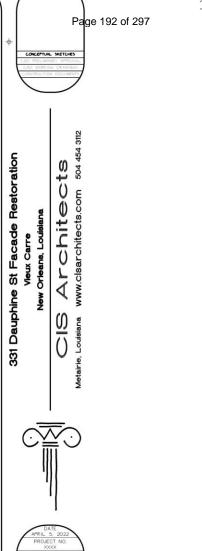
Architect CIS Architects

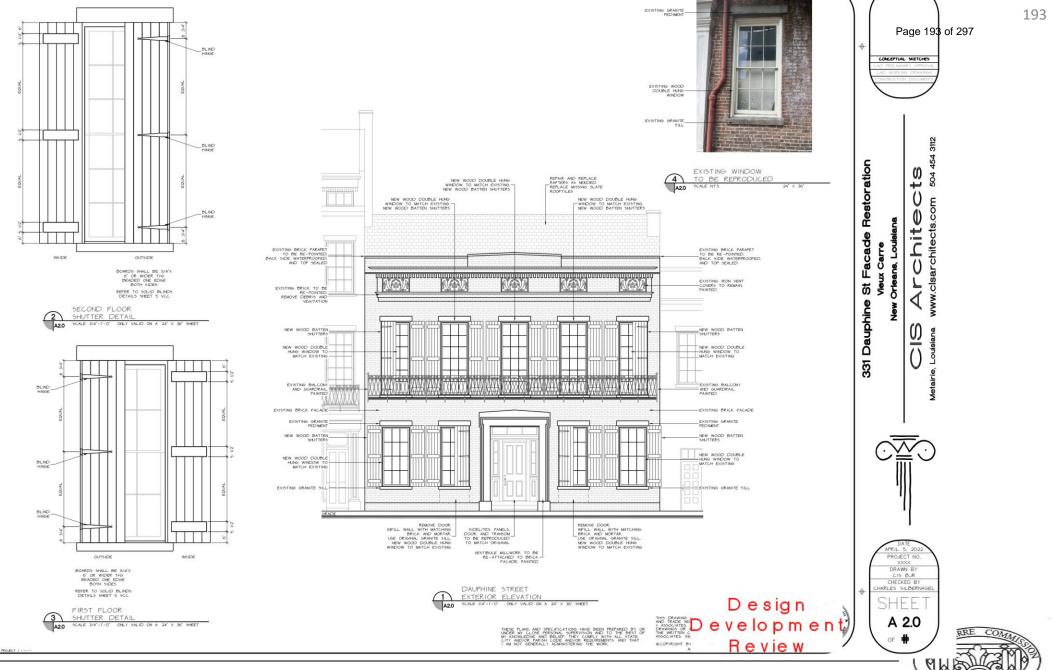
> (504) 454-3112 - Office (504) 454-3125 - Fax

> > August 23, 2022

Design

Review



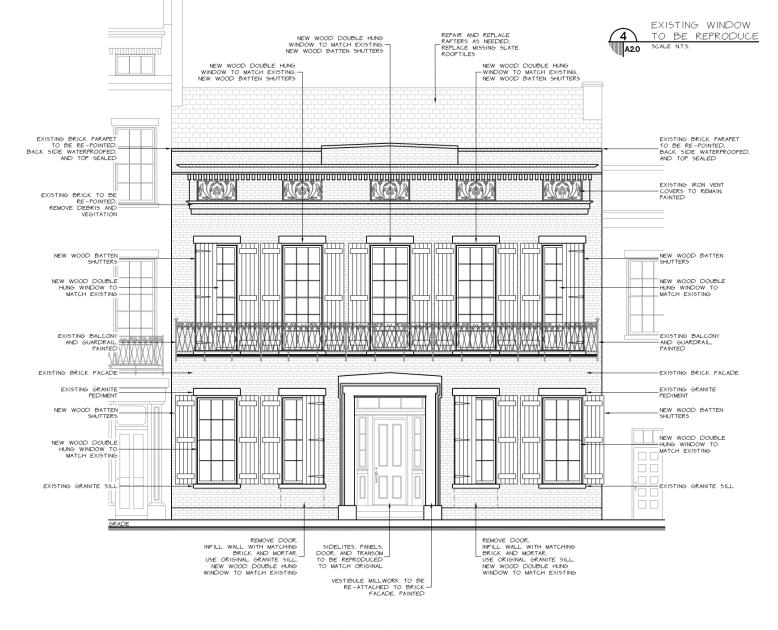


VCC Architectural Committee

331 Dauphine

August 23, 2022

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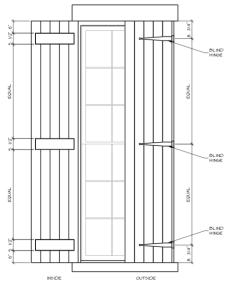
DAUPHINE STREET

EXTERIOR ELEVATION

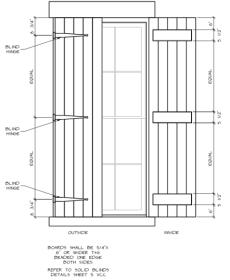
SCALE 1/4"-1'-0" ONLY VALID ON A 24" X 36" SHEET

Des

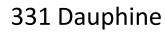




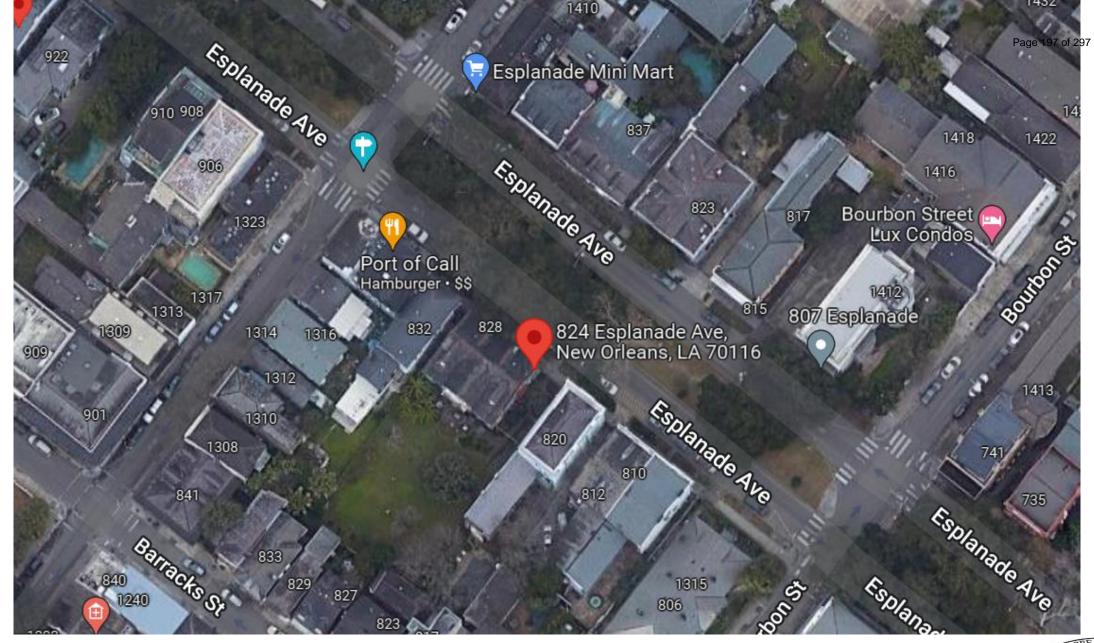












824 Esplanade



824 Esplanade





824 Esplanade



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824 Esplanade – 1984

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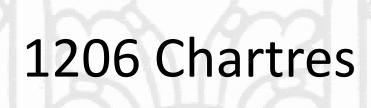


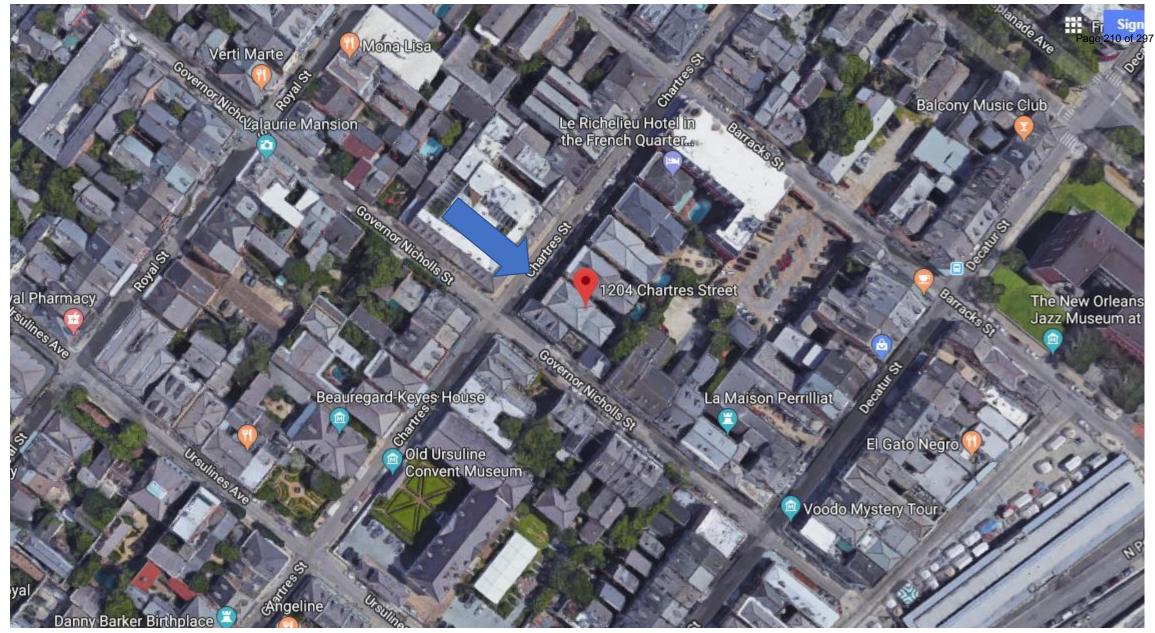












1204-1206 Chartres





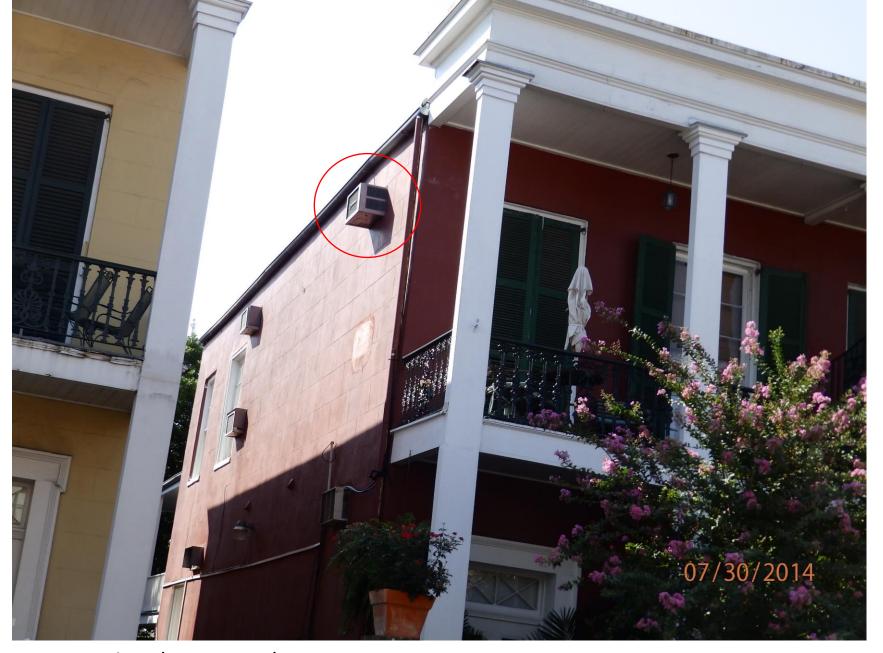








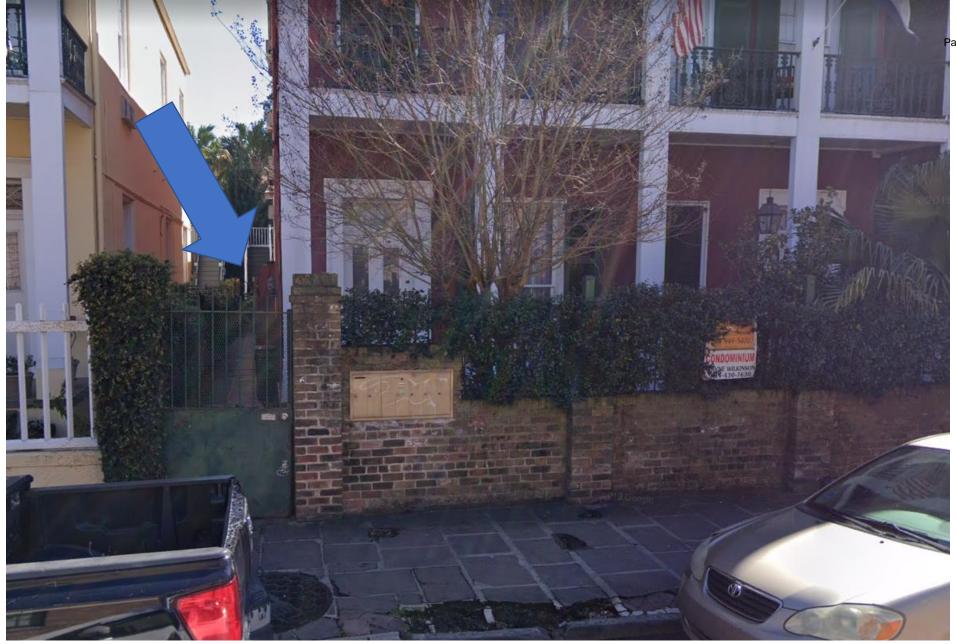




1204-1206 Chartres – Unit to be removed



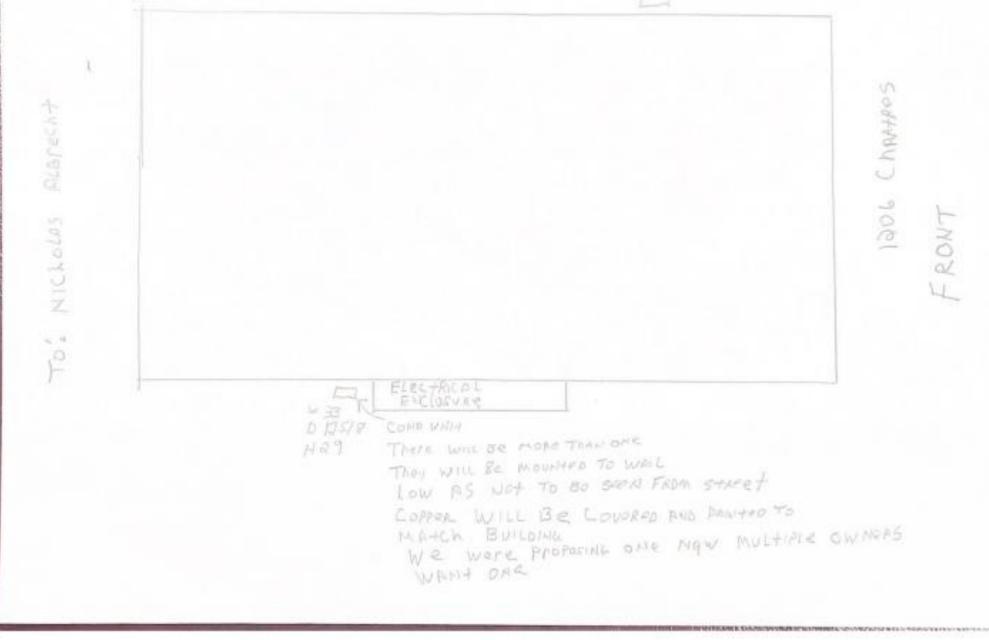
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1204-1206 Chartres – Behind existing electrical closet

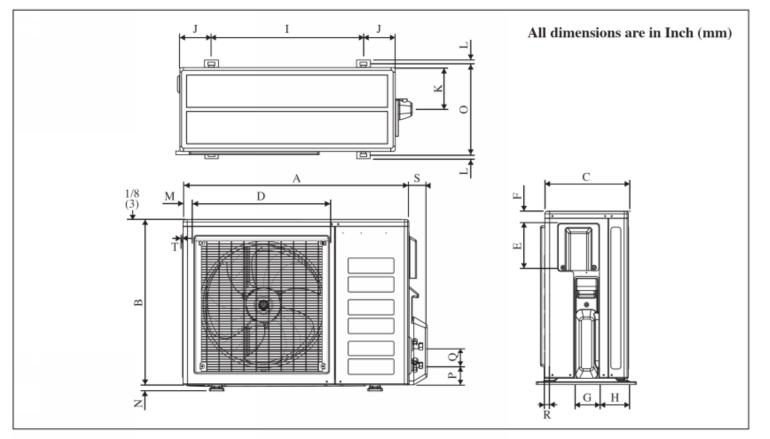


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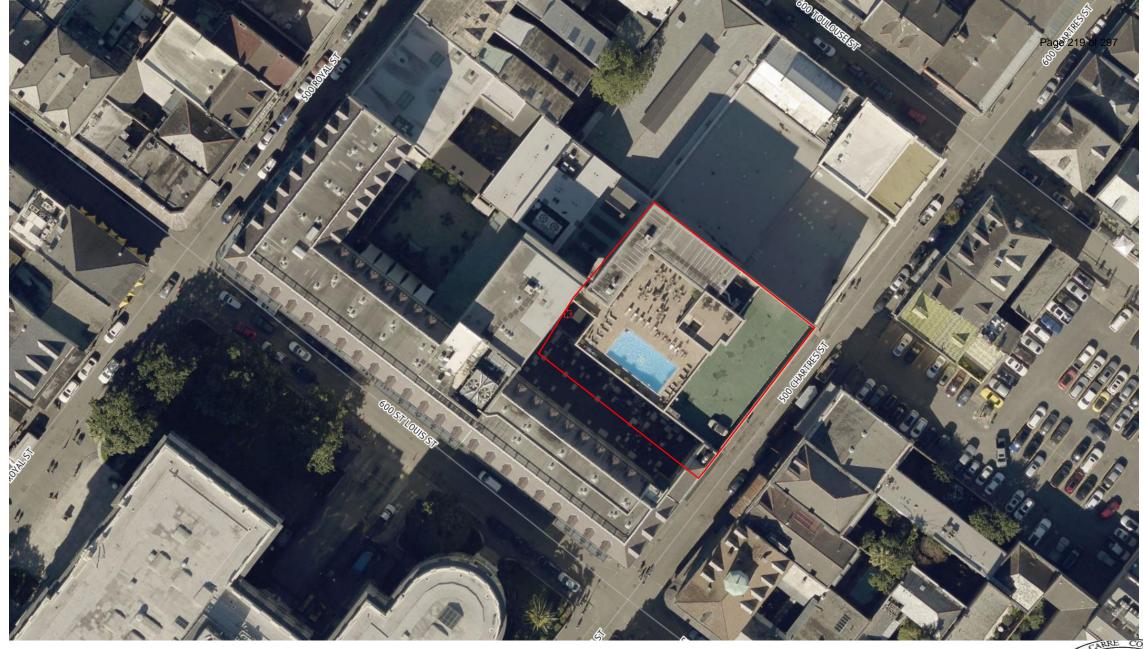
Dimension Model	A	В	С	D	E	F	G	Н	I	J	K	L	M	N	0
18	33-11/16	24-3/4	12-15/16	20-1/2				4-7/16				9/16	1-5/16		14-1/4
	(855)	(628)	(328)	(520)	(179)		(101)	(113)	(603)	(126)	(164)	(15)	(34)	(23)	(362)
24	33-11/16 (855)	(730)	12-15/16 (328)	20-1/2 (520)	7-1/16 (179)	1-13/16 (46)	4 (101)		(603)	4-15/16 (126)	6-7/16 (164)	9/16 (15)	1-5/16 (34)	15/16 (23)	14-1/4 (362)

Dimension Model	P	Q	R	s	T
18	2-7/8	2-15/16	5/16	2-5/8	1/4
	(73)	(75)	(8)	(67)	(7)
24	2-7/8	2-15/16	5/16	2-5/8	1/4
	(73)	(75)	(8)	(67)	(7)

1204-1206 Chartres

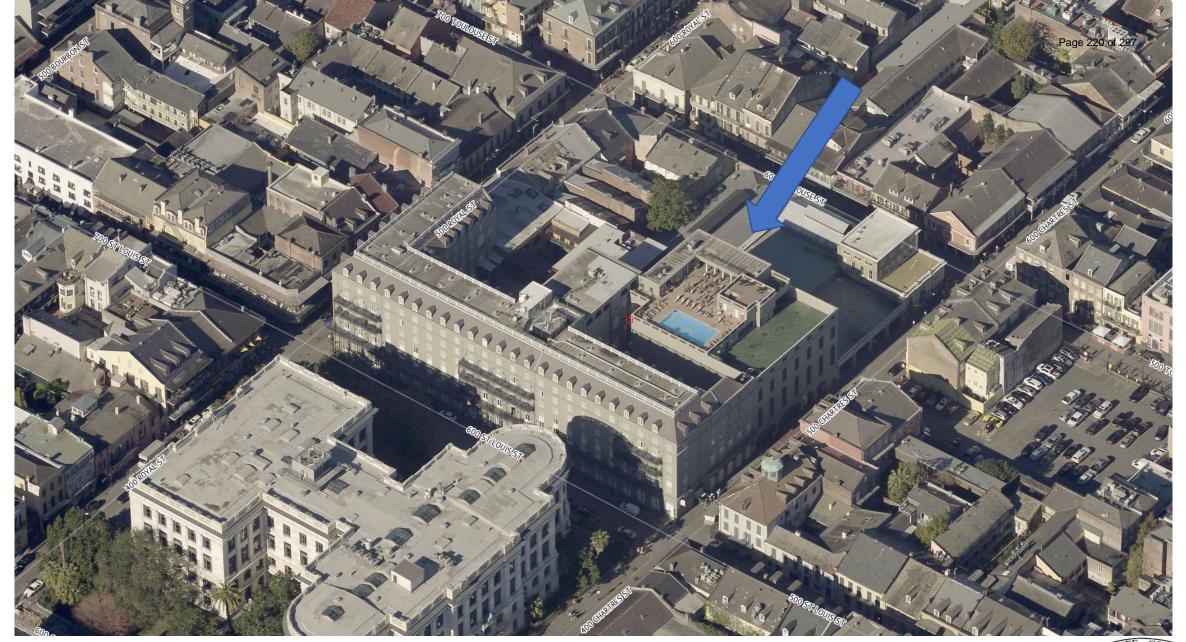




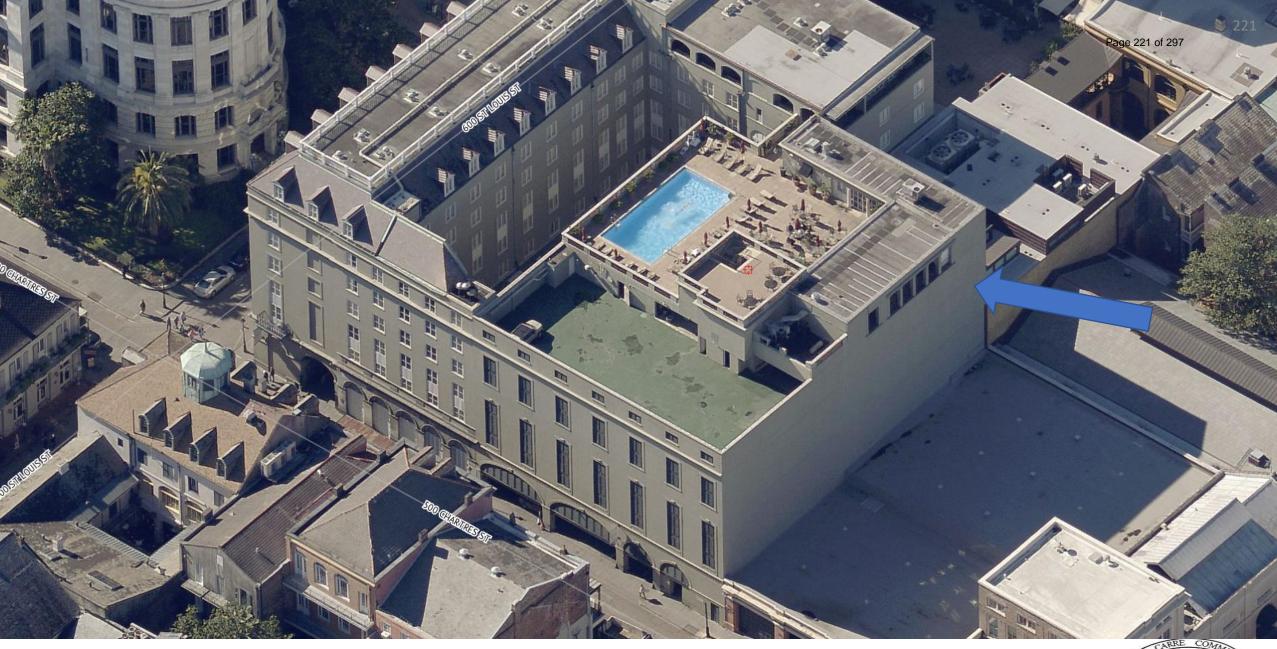


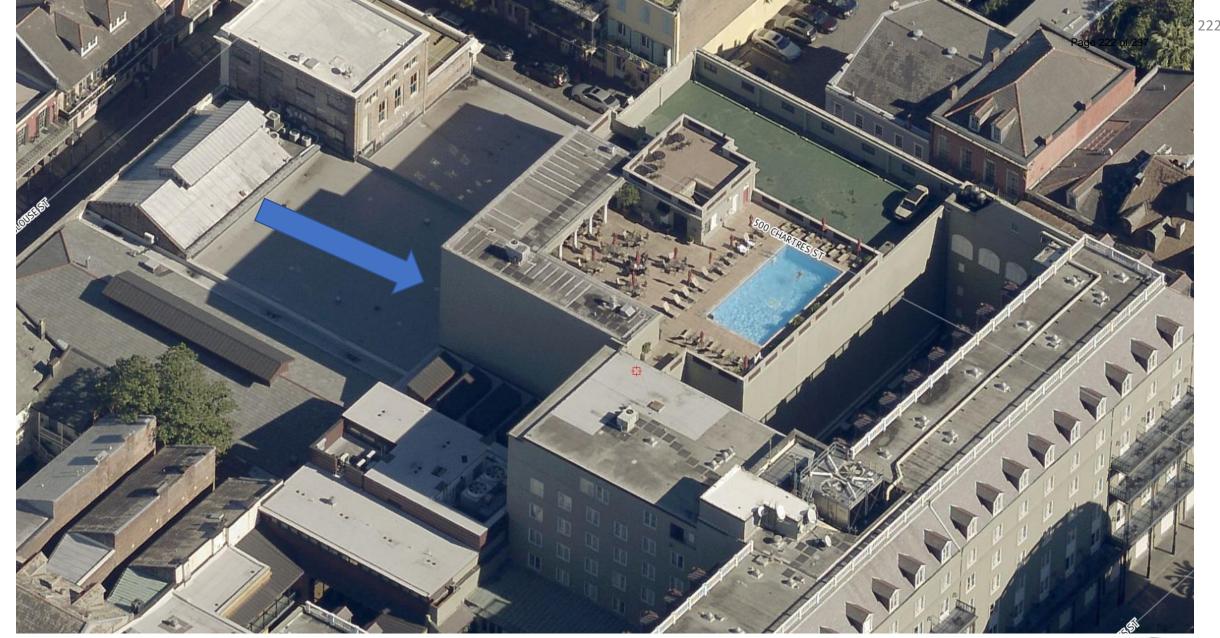
621 St Louis

VCC Architectural Committee



621 St Louis





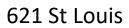




















FAROUKI FAROUKI

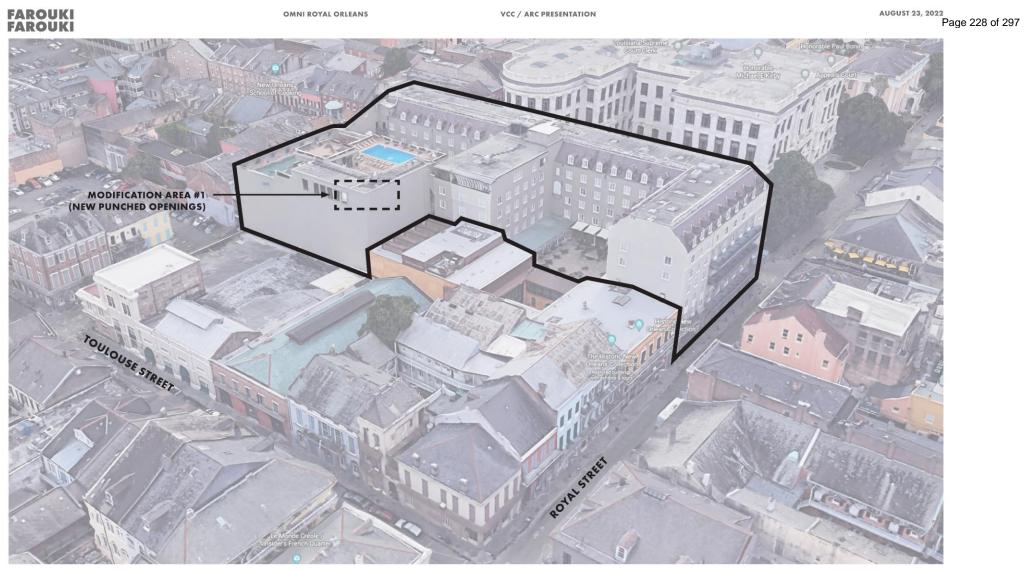
AUGUST 23, 2022

OMNI ROYAL ORLEANS

621 SAINT LOUIS STREET

VCC / ARC PRESENTATION



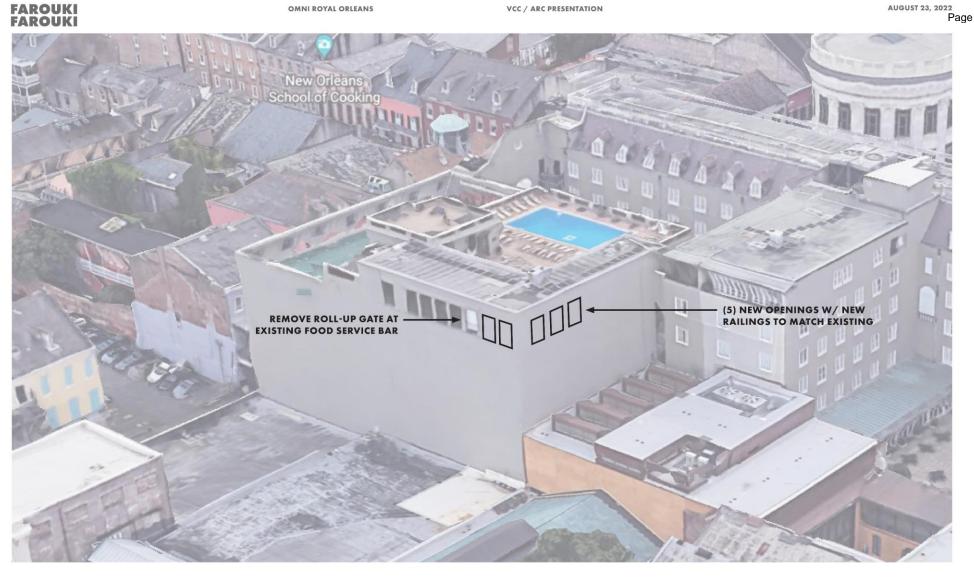


BIRD'S EYE VIEW - NORTH



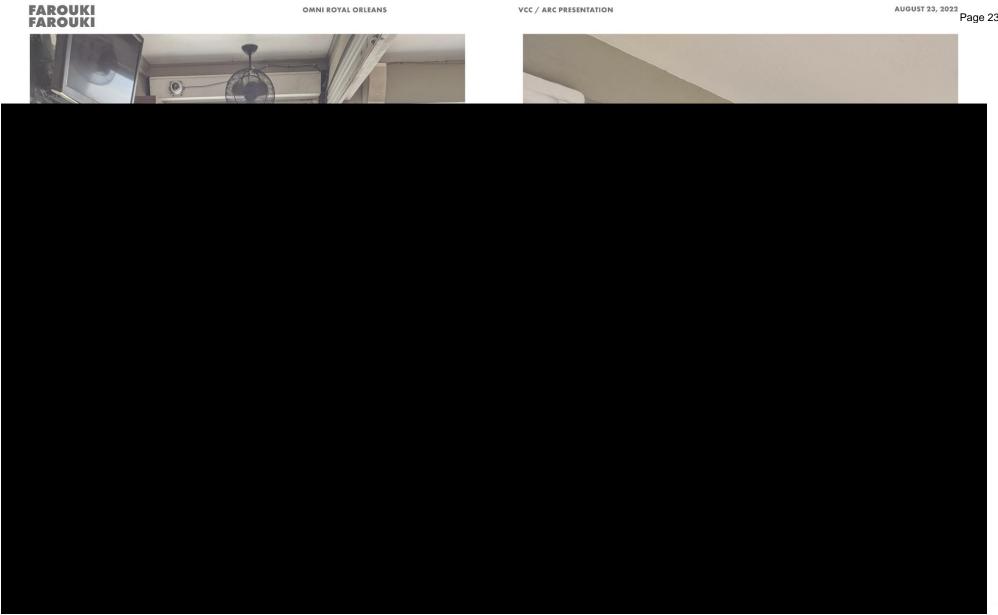
OMNI ROYAL ORLEANS VCC / ARC PRESENTATION

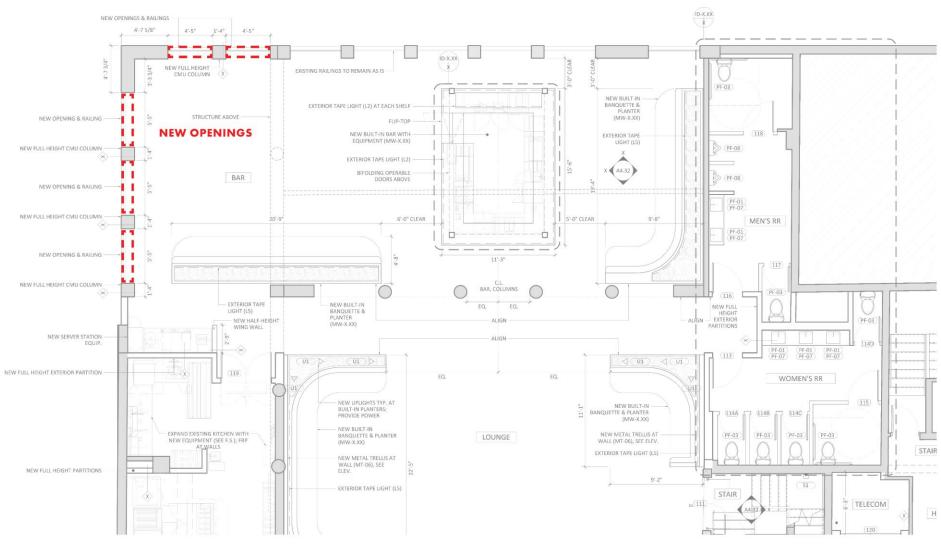
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MODIFICATION AREA #1

VCC / ARC PRESENTATION



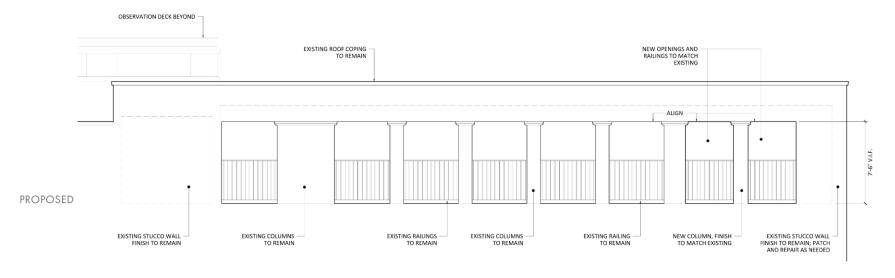


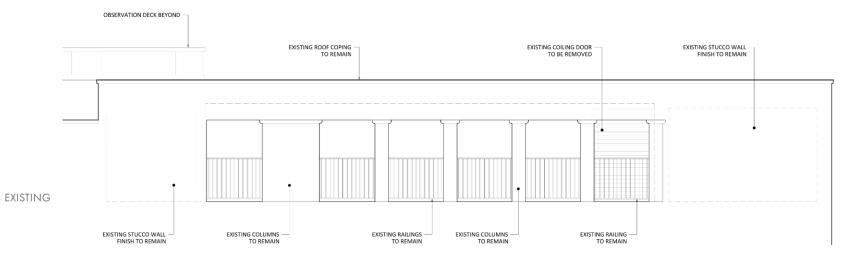
PROPOSED ROOFTOP FLOOR PLAN

5



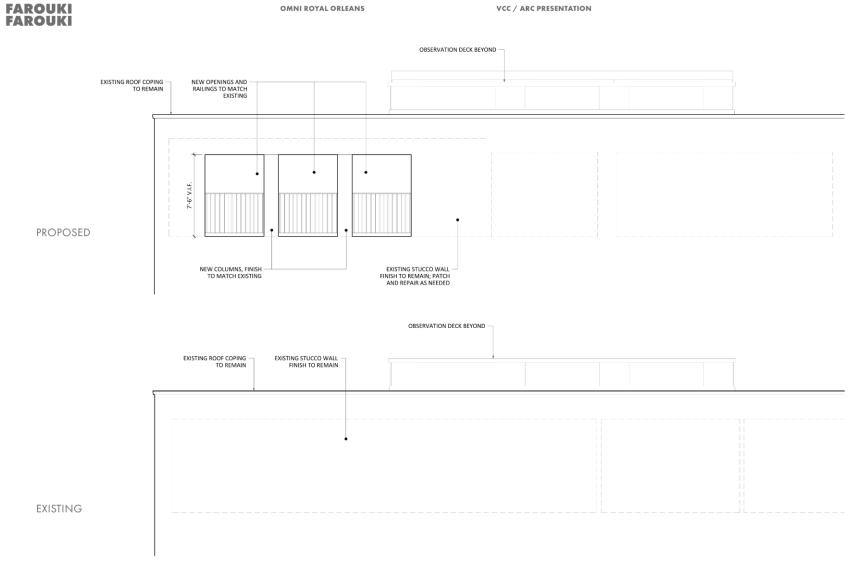






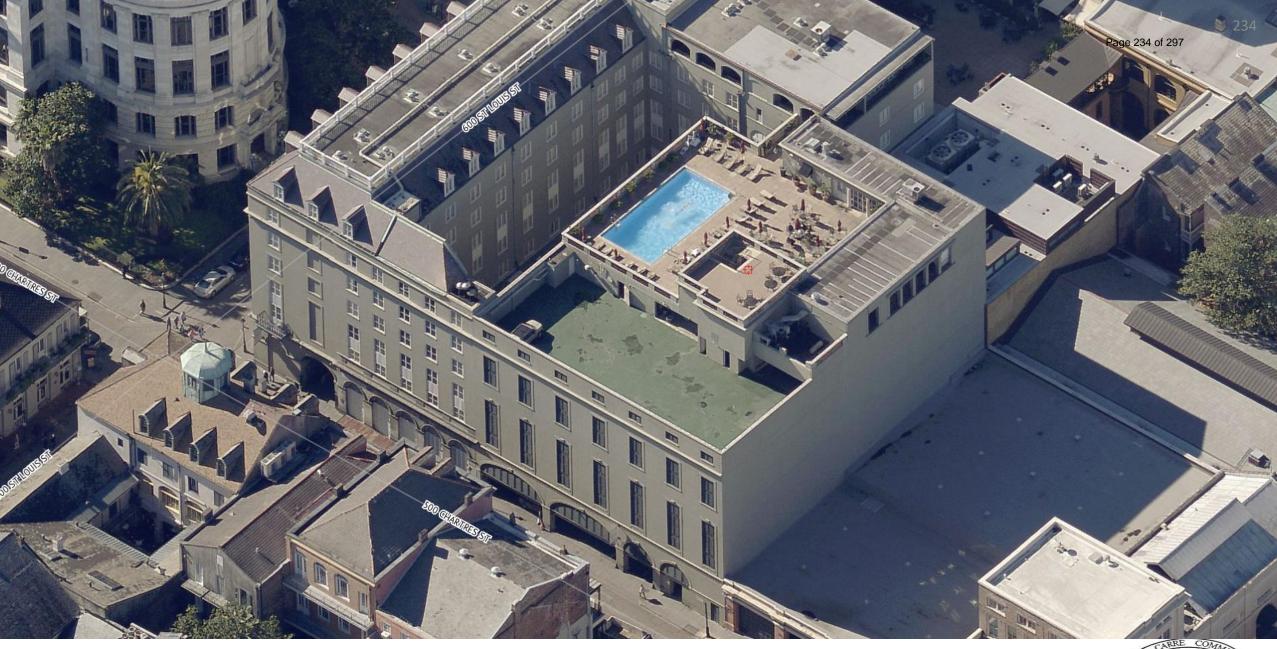
ROOFTOP ELEVATIONS - NORTH





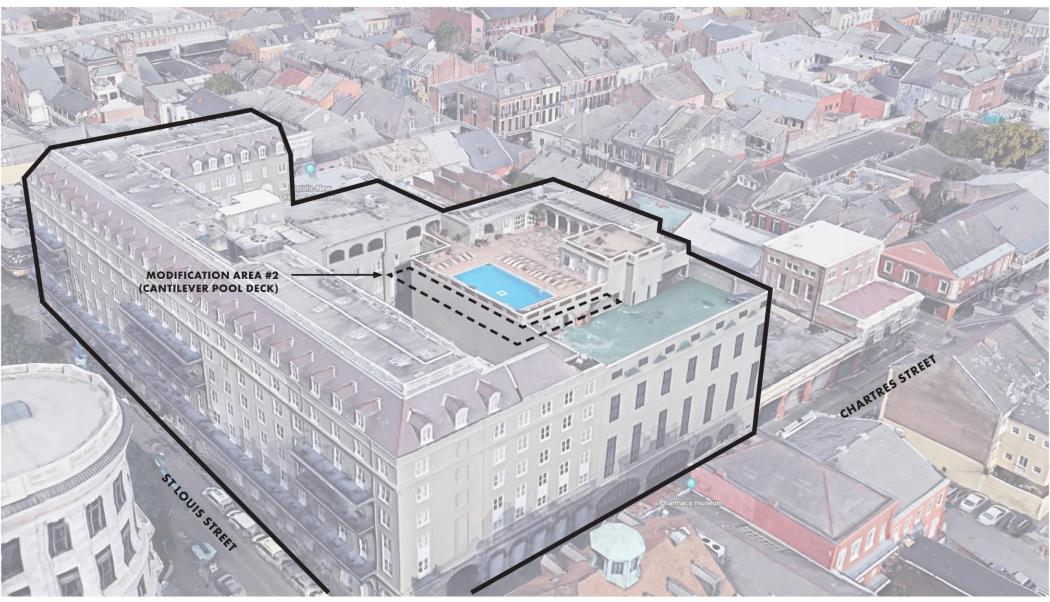
ROOFTOP ELEVATIONS - WEST





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OMNI ROYAL ORLEANS VCC / ARC PRESENTATION







VCC / ARC PRESENTATION



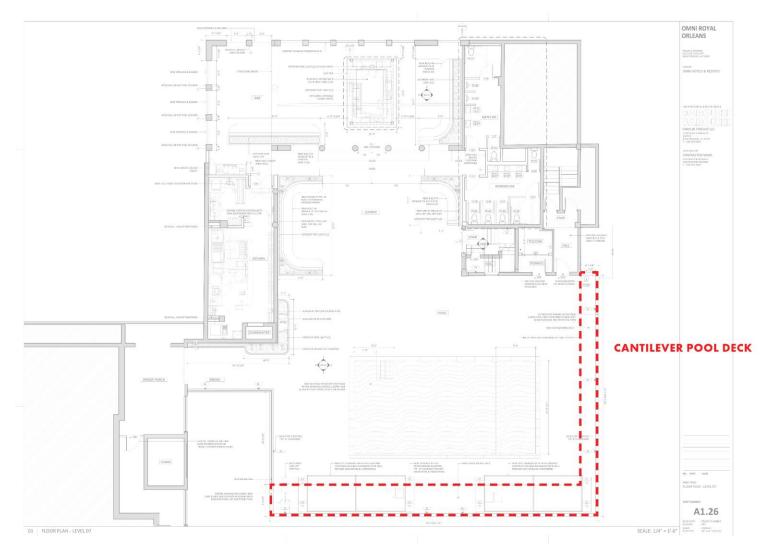
- THE POOL DECK WILL BE CANTILEVERED 7'-0" OVER THE LIGHT WELL.
- THE GUARDRAIL DETAIL, FASCIA PROPORTIONS, AND MATERIALS WILL MATCH EXISTING.



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

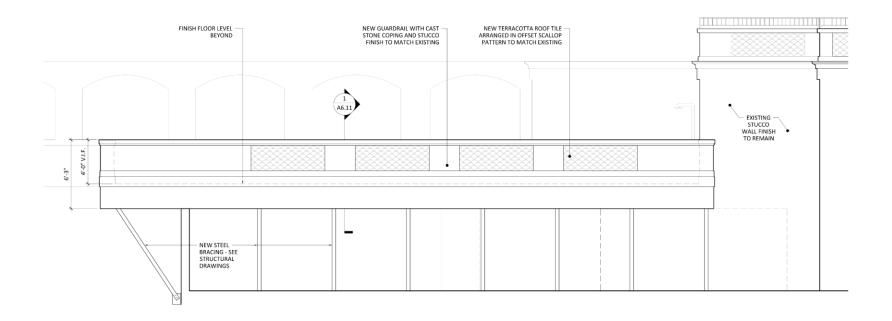
VIEW FROM POOL DECK DOWN TOWARD PARKING GARAGE ROOF

VIEW FROM ACROSS LIGHT WELL TOWARD EXISTING POOL DECK



PROPOSED ROOFTOP FLOOR PLAN

0

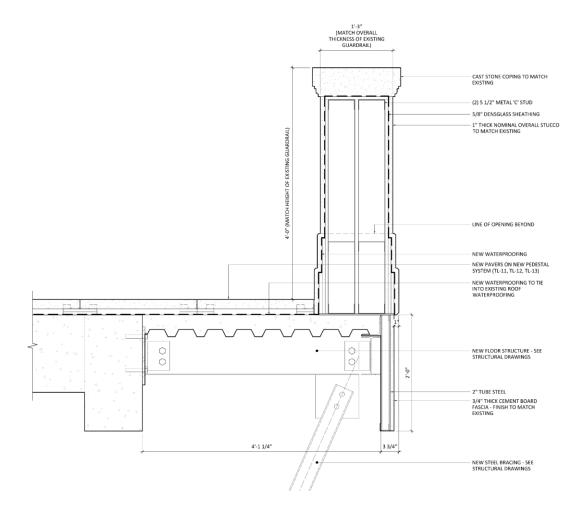


VCC / ARC PRESENTATION

PROPOSED NEW GUARDRAIL - ELEVATION

11

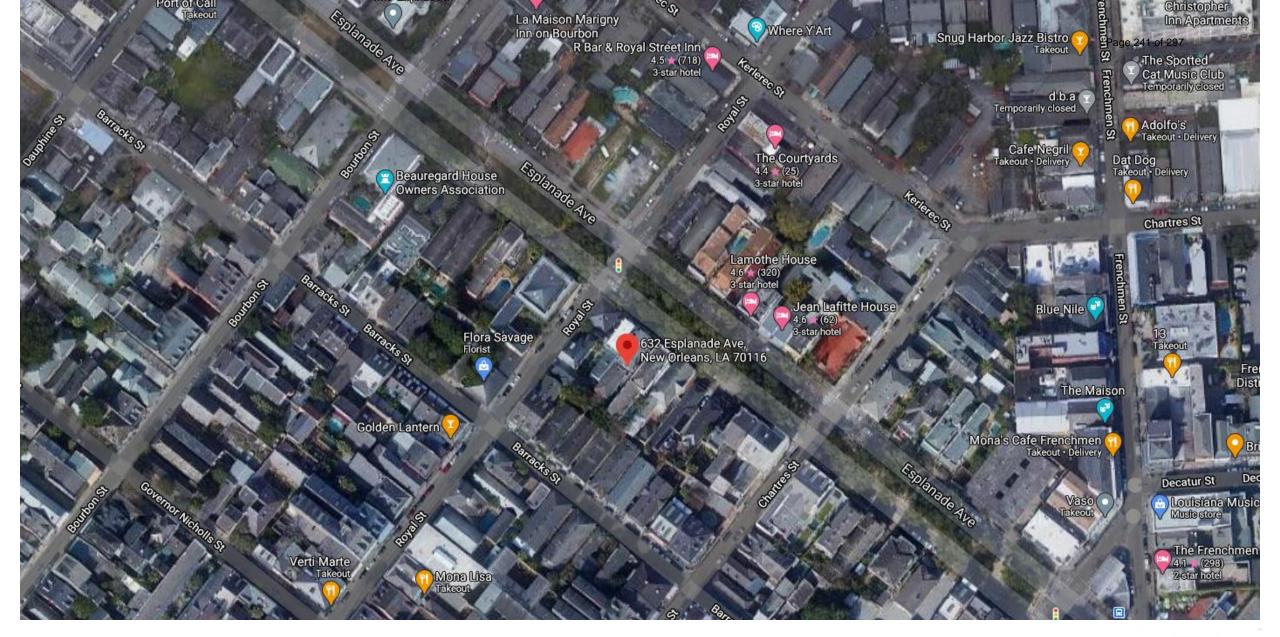
FAROUKI FAROUKI



PROPOSED NEW GUARDRAIL - SECTION DETAIL

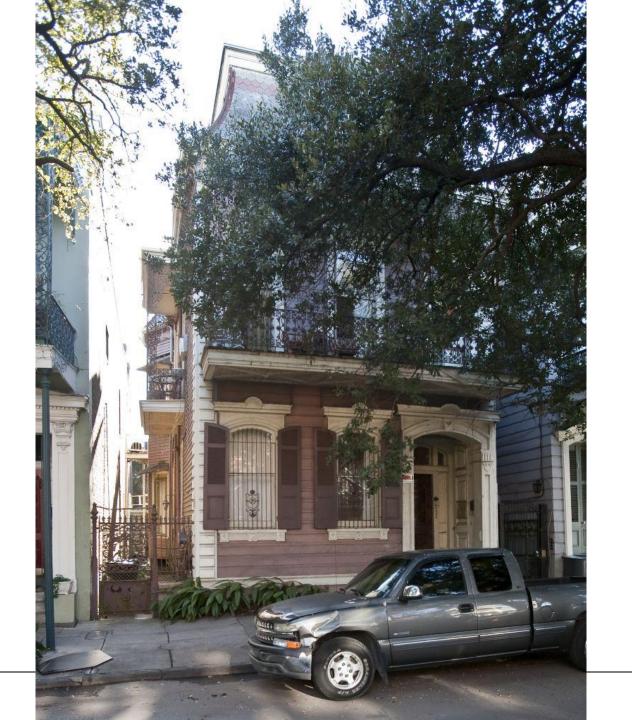
12













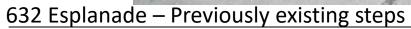
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632 Esplanade









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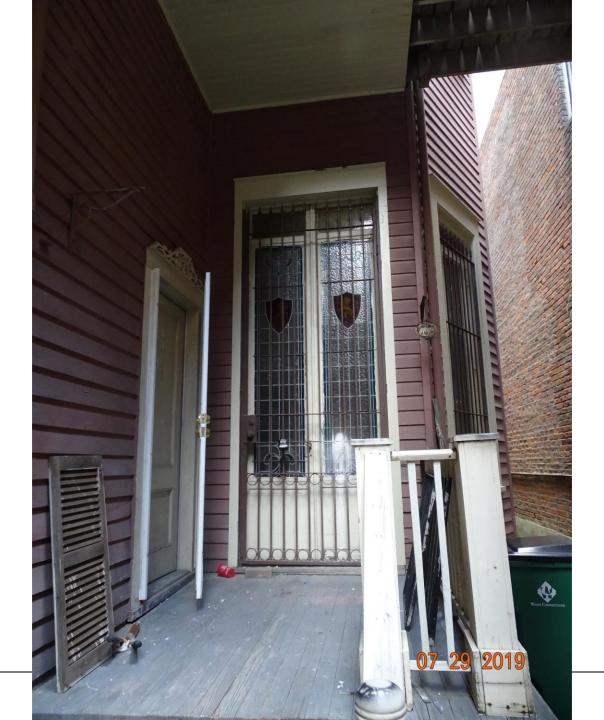


632 Esplanade – Replacement Steps















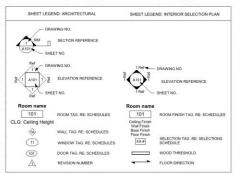


632 Esplanade

August 23, 2022

632 ESPLANADE AVE. MULTI-FAMILY RENOVATION

632 ESPLANADE AVE. NEW ORLEANS, LA 70116



ABBREVIATIONS

H.W.
I.A.W.
INSUL.
INT.
MFR
MAX.
MECH.
MIN.
N.I.C.
N.I.S.
O.C.
PLUMB.
PT
PLY.
PTL
PTIL
PTIL
PRIM.
P.V.
RE.
REQ.
R.D.
RM

HOT WATER HEATER

INTERIOR

MINIMUM

MANUFACTURER MAXIMUM MECHANICAL

NOT IN CONTRACT

ON CENTER

PLYWOOD

PROPERTY LINE PRESSURE TRE PRIMARY PHOTOVOLTAIC

ROOF DRAIN

SECTION

SIMILAR SHEATHING SPECIFIED

STRUCTURAL

TEMPERED THICK TONGUE & GROOVE

VERTICAL VERIFY IN FIELD

ABOVE FINISHED FLOOR

ABOVE FINISHED GRADE ALTERNATE

CONCRETE MASONRY UNIT

BEADED-BOARD

BUILDING CENTERLINE CEILING

CLEARANCE

CONTINUOUS

DETAIL DIAMETER DIMENSION

DOWNSPOUT ELECTRICAL ELEVATION

EXTERIOR

FLASHING FLOOR

FLOOR DRAIN

FINISHED FLOOR LEVEL

GYPSUM BOARD

EQUAL EQUIPMENT EXPANSION JOINT

CONTROL JOINT COORDINATE DECORATIVE



SHEET INDEX				
Page Number	Sheet Number	Sheet Name	Sheet Issue Date	
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1	T001	COVER SHEET & GENERAL PROJECT INFO	08/09/2022	
2	T002	GENERAL NOTES, PROJECT KEYNOTES, & CODE REVIEW	08/09/2022	
ARCHITECTUR	AL - SITE	A PART DE SAN DE SAN DE PART DE SAN DE S	PONDOS POR SALEA	
3	A100	SITE PLAN, ZONING, SURVEY, & ELEV. CERT.	08/09/2022	
DEMOLITION	17.0			
4	D101	EXISTING / DEMO FIRST FLOOR PLAN & NOTES	08/09/2022	
5	D102	EXISTING / DEMO SECOND FLOOR PLAN & NOTES	08/09/2022	
6	D103	EXISTING / DEMO THIRD FLOOR PLAN & NOTES	08/09/2022	
8	D201	EXISTING / DEMO EXTERIOR ELEVATIONS & NOTES	08/09/2022	
7	D202	EXISTING / DEMO EXTERIOR ELEVATIONS & NOTES	08/09/2022	
ARCHITECTUR	AL.			
9	A101	PROPOSED FIRST FLOOR PLAN & NOTES	08/09/2022	
10	A102	PROPOSED SECOND FLOOR PLAN & NOTES	08/09/2022	
11	A103	PROPOSED THIRD FLOOR PLAN & NOTES	08/09/2022	
12	A201	PROPOSED EXTERIOR ELEVATIONS & NOTES	08/09/2022	
13	A202	PROPOSED EXTERIOR ELEVATIONS & NOTES	08/09/2022	
14	A201	DRODORED BLILLDING RECTIONS & NOTES	08/00/2022	



SCO	PE OF WORK
APARTMENT, SCOPE OF WORK INCLUDES MINIMAL NEW SCOPE OF WORK INCLUDES, BUT IS NOT LIMIT MILLWORK, AND MECHANICAL, ELECTRICAL, AND PI OF EXISTING EXTERIOR STAIRWELL WITH REPLACE	MILY RESIDENCE, CONVERTING A 7-UNIT APARTMENT INTO A 6-UNI REMOVAL OF INTERIOR PARTITIONS, FINSHEIS, AND MALLYORIK ED TO, NEW HEREOR PARTITIONS, INTERIOR PRIVISES, CONTROL STATE OF THE PRIVING AND
SQUA	RE FOOTAGES
EXISTING	PROPOSED
FIRST FLOOR: 2.282 SQ.FT. SECOND FLOOR: 2.282 SQ.FT. SECOND FLOOR FRONT BALCONY: 130 SQ.FT. SECOND FLOOR SIDE BALCONY: 59 SQ.FT. SECOND FLOOR SEAR BALCONY: 238 SQ.FT. THIRD FLOOR: 997 SQ.FT.	FIRST FLOOR 2.282 SQ.FT. SECOND FLOOR 2.185 SQ.FT. SECOND FLOOR FRONT BALCONY: 130 SQ.FT. SECOND FLOOR SED BALCONY: 59 SQ.FT. 2ND FLOOR REAR BALCONY: 238 SQ.FT. THIRD FLOOR: 897 SQ.FT.
TOTAL UNDER BEAM: 5,834 SQ.FT.	TOTAL UNDER BEAM: 5,834 SQ.FT.
ZONING	SINFORMATION
MUNICIPAL DISTRICT: 2 SQUARE / BLOCK: \$2 LOT: A012 PARISH: ORLEANS ZONING DISTRICT: VCR-2 STE AREA: 4.095 SQ.FT.	

OWNER:

ARCHITECT:		
ADAMICK ARCHITECTURE 1139 Oretha Castle Haley Blvd. Second Floor	Second Se	
New Orleans, LA 70113		
(P) 504.322.1220		
Contact: Alec Adamick E-mail: alec@adamickarchitecture.com		

STRUCT. ENGINEER:

AXIS ENGINEERING
3500 N. Causeway Blvd
#1100
Metairie, LA 70002

(P) 504.380.0800

Contact: James Heaslip

T.B.D.

(P) 225.802.6020 (P) 504.388.6767

529 Joseph St. New Orleans, LA 70115

Contact: Mark and Morgan Stalder E-mail: mstald1@yahoo.com E-mail: morgan.kinnett@alterahealth.com

MARK AND MORGAN STALDER

ADAMICK
ARCHITECTURE
1139 ORETHA CASTLE HALEY
NEW ORLEANS, LA 70113

The Description Date

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Page 252 of 297

28 JULY 2022 SD-3	10 AUG 2022	00-2
28 JULY 2022 SD-3 20 JULY 2022 SD-2 20 JULY 2022 SD-2 80 JULY 2022 SD-1 50-1 50 JUNE 2022 EC-1 Froject: #2022-13 532 ESPLANADE AVE. MULTI-FAMILY RAENOVATION ADDRESS: 632 ESPLANADE AVE. COVER SHEET & GENERAL PROJECT	09 AUG 2022	DD-1
20 JULY 2022 SD-2 80 JULY 2022 SD-1 20 JUNE 2022 EC-1 Project #2022-13 832 ESPLANADE AVE. MULTI-FAMILY RENOVATION ADDRESS: 832 ESPLANADE AVE. REW ORLEANS, LA 70116 COVER SHEET & GENERAL PROJECT	03 AUG 2022	SD-4
88 JULY 2022 SD-1 20 JUNE 2022 EC-1 20 JUNE 2022 EC-1 20 JUNE 2022 EC-1 20 JUNE 2022-13 20 JUN	28 JULY 2022	SD-3
20 JUNE 2022 EC-1 Project: #2022-13 832 ESPLANADE AVE. MULTI-FAMILY RENOVATION ADDRESS: 832 ESPLANADE AVE. REW ORLEANS, LA 70116 COVER SHEET & GENERAL PROJECT	20 JULY 2022	SD-2
Project: #2022-13 532 ESPLANADE AVE. MULTI-FAMILY MERIOVATION ADDRESS: 532 ESPLANADE AVE. KEW ORLEANS, LA 70116 COVER SHEET & GENERAL PROJECT	08 JULY 2022	SD-1
B32 ESPLANADE AVE. MULTI-FAMILY RENOVATION ADDRESS: B32 ESPLANADE AVE. REW ORLEANS, LA 70116 COVER SHEET & GENERAL PROJECT	20 JUNE. 2022	EC-1
GENERAL PROJECT	ADDRESS: 632 ESPLANADE AVE.	
	GENERAL PRO	

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16 AUG 2022

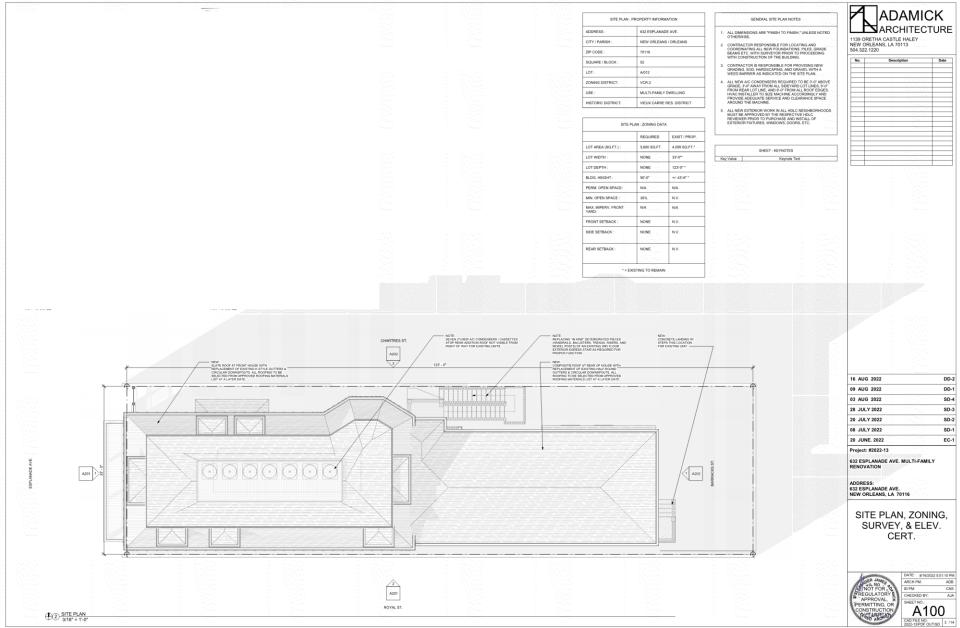
632 Esplanade

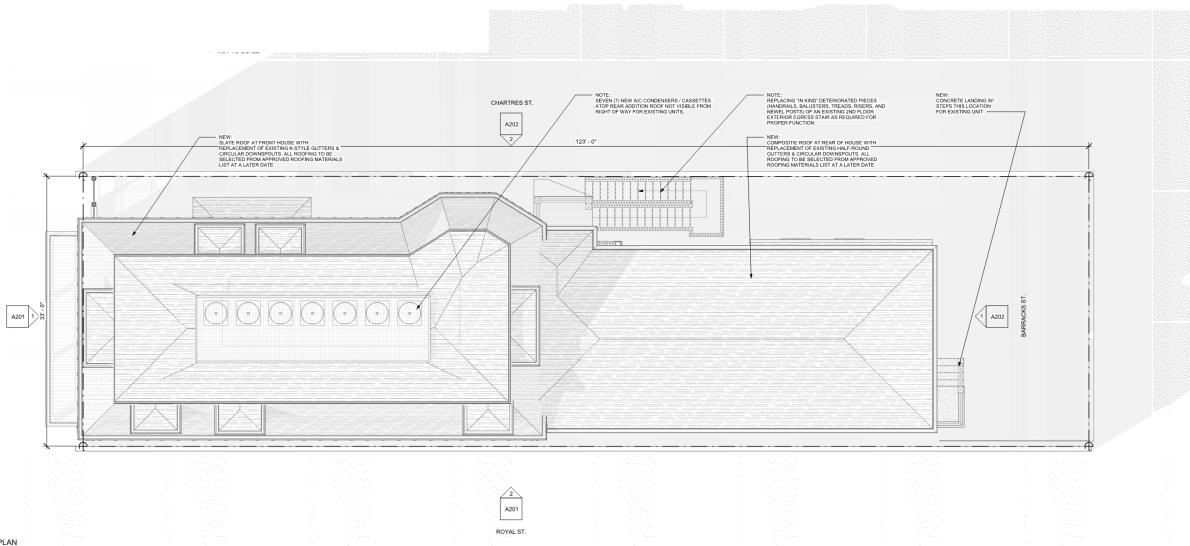
VCC Architectural Committee

A.F.G.
ALT.
BOB
BLDG.
CL
CLG
CLR
CMU
CONG.
COORD.
DECOR.
DIAM.
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ELEC.
EQUIP.
EJT.
ET.R.
F.B.O.
F.D.
F.D.
F.B.SH.
F.R.
F.R.
F.R.
F.L.
GGYP.
HT.
HOR.

PROJECT GENERAL NOTES	PROJECT GENERAL NOTES (CONTINUED)	LIME RICH MORTAR RECIPE (CONTINUED)	PROJECT KEYNOTES (CONTINUED)	ADAMICK ARCHITECTURE
 ALL WORK SHALL CONFORM TO THE REQUIREMENTS OF THE NEW ORLEANS CITY BUILDING COSE, FREE DEPARTMENT REQUIREMENT LITLEY COMPANY REQUIREMENTS. AND THE BEST TRACE PRACTICES. BEFORE COMPANY WORK, THE CONFIDENCE OR SHALL, FAIL, ARE DOURSED CENTRICATES OF RESUMENCE WITH THE DEPARTMENT OF BUILDINGS, OSTAIN ALL REQUIRED PERMITS. AND PAY ALL FEES REQUIRED BY DOVERNING ORLEANS PARCH AGENCY. 	46. QUARDIALS, QUARDS SHALL SE AT LEAT IN INCHE HIGH MARAINED VERTICALLY TO THE TOP OF THE QUARD TRICK THE SUPPLIES ADJUSTED THESETO, OTHER QUARDS BULL HAVE INTERRECTURED, OTHER OFFICENCE, ANTICKE THE SUPPLIES ADJUSTED THE PLOYER OF THE SUPPLIES ADJUSTED THE SUPPLIES ADJUSTED THE PLOYER OF THE SUPPLIES ADJUSTED THE SUPPLIES AD	VARIATIONS IT HAVE DESIGNATE AND OR DESIGNATE AND OR INCESSANT TO MATCH THE COLOR HAVE TRETTED OF THE ORIGINAL MOTITAL EDUCATION AND CHARGE THE ORIGINAL MOTITAL EDUCATION AND CHARGE THE ORIGINAL ORIGINATION AND CHARGE THE ORIGINAL ORIGINATION AND CHARGE THE ORIGINAL ORIGINATION AND CHARGE THE ORIGINATION CHARGE THE ORIGINATION AND CHARGE THE ORIGINATION CHARGE THE ORIGINAL CHARGE THE	KEYNOTES - PROJECT Key Value Key Val	1139 ORETHA CAPAGE 253 of 297 NEW ORLEANS, LA 70113 504.322.1220
THE STATE OF THE STATE STATE STATE STATE OF THE STATE OF	So. A IMPROVED HIS TO SECTION SECTION 7.2 A HANDRING ON STARS DIVILLA BY A LEAT OF WORKER AND NOT MOSE. LEADING DEGREE OF THE RIGHT SHEW HANDRESS SHALL MAKE A CELESTIC OF WORKER AND THE MAKE SHEW HANDRESS SHALL MAKE A CELESTIC OF THE RIGHT SHEW HANDRESS SHALL MAKE A CELESTIC OF THE MAKE SHEW HANDRESS SHALL MAKE A CELESTIC OF THE MAKE SHEW HANDRESS SHALL MAKE A CELESTIC OF THE MAKE SHEW HANDRESS SHALL MAKE A CELESTIC OF THE MAKE SHEW HANDRESS SHALL MAKE A CELESTIC OF THE MAKE SHEW HANDRESS SHALL MAKE A CELESTIC OF THE MAKE SHEW HANDRESS SHALL MAKE A CELESTIC OF THE MAKE SHEW HANDRESS SHALL MAKE THE MOORRESS SHALL MAKE A CELESTIC OF THE OUTSIDE MAKE SHALL MAKE SHA	CARS OF STUCCO. CREATERATION OF DETERIORATION CREATERATION OF DETERIORATION CREATERATION OCCURS IN TWO WAYS LARGE CREATES AND SMALL ALL OVER CREATES SMALLAND. THE OUTHS SWEAKER OF THE STUCCO CONTING SECONES DETERIORS ON AND TALLS OFF. LOSS OF BOILD. THE STUCCO CONTING IS NO LOWER ATTACHED TO THE SRICK SWEAKER. CAUSES OF DETERIORATION.		No. Description Date
4. ALL CONTRACTORS ARE RESPONSIBLE FOR NOTEYING THE ARCHITECT JUILDING OWNER OF ANY ERRORS, OMISSIONS, OR ISSCRIPTIVACIES PRIOR TO BEDDING THE PROJECT. 5. CONTRACTOR SHALL ARE FOR DETAILS, WINDIVER LINCEPTAN ABOUT METHODS OF INSTALLATION, LACK OF DETAILS, NOT REQUESTED SHALL NOT EXCUSE IMPROPER HISTALLATION, AND CORRECTION SHALL BE MIDE THE RESPONSIBILITY OF THE CONTRACTOR.	51. TREADS SHALL BE OF UNFORM DEPTH AND RISER OF UNFORM HEIGHT IN ANY STARWAY BETWEEN TWO RLOOKS. THERE SHALL BE NO VARIATION EXCELLED SHE WIS IN THE DEPTH OF ADJACENT TREADS OR IN THE HEIGHT OF ADJACENT RISERS AND AND COLORANCE STREAMS. THE LANGEST AND SHALLEST RISERS OR SHEVER THE LANGEST AND SHALLEST RISERS OR THE THE THE LANGEST AND SHALLEST RISERS OR THE THE THE LANGEST AND SHALLEST THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF ADJACENT TREADS AND AT A RIGHT ANGLE TO THE TREAD'S LEARNING EXCELLED.	Lidid (objoc) and Mort Of this Could's of estimated of the WALLS ON POPERATED IN THE WORKEN FOR WORKEN FOR WHICH OF THE WALLS ON POPERATED IN THE WORKEN FOR WORKEN FOR THE WORKEN FOR WORKEN FOR THE WORKEN FOR		
 THESE DRAWNIGS ARE COMPLEMENTARY TO ONE ANOTHER WHAT IS CALLED FOR BY ONE SHALL BE BROWNED AS IF CALLED FOR BY ALL AND ALL PARTES INVOLVED BY ALL BECOME PRAIL WITH ALL SHEET OF PRAVISIOS AND SPECIFICATIONS (IF ANY) AND NOT SIMPLY THEIR OWN WORK IN ORDER TO FULLY UNDERSTAND AND DEVELOP THE CONSTRUCTION. 	 ALL WINDOWS ON FRONT FACADE SHALL BE WOOD UNLESS OTHERWISE NOTED IN THE WINDOW SCHEDULE. ALL WINDOW USE SIZES ARE GIVEN IN ACTUAL FRAME SIZE. CONTRACTOR TO VERRY ROUGH-OPENING AND INSTALLATION REQUIREMENT WITH MANAFACTURER. 	PROJECT KEYNOTES		
 MINOR DETAILS NOT USUALLY SHOWN ON REPORTING DUT MICE SEARY FOR PROPER CONSTRUCTION OF ANY PART OF THE WORS WASHING. SER GLOCIDED AS IT WITHIN RECOURTED IN THE DEMONSTOR. THE CONTINUED SHALL CONFIDENT ALL WORS PROCEDURES WITH RECOVERING FOR COLOR ALL PURCHITES AND IN 10 MORR SHALL SEC COMPERATE UNITE, MAPPING SER PRECIDENT PROPERTIES. ALL CONSTRUCTION SHALL COMPET WITH CITY, STATE AND INTRODUCE OF SEGURIED. 	AS ALL HATE BALD CHEMICAL SHALL BE PROTECTED ANALYT IN PROCESSED GENERAL THREE HET THE OF THE FEATURES CHEMICAL A FROOT STREETINGS APPOIL SHEET MANNESS MEMORITHMEN TO SHEET OF THE ONE AND AND AND AND AND AND AND AT FEET THREES. SHALL BE PROCOTED AND ACCIDENCE WITH THE FOLLOWING IN PROVIDED SHOW OF COULD ATTEMPT WHEN THE PROVIDED AND ACCIDENCE WITH THE FOLLOWING IN PROVIDED SHOW OF COULD ATTEMPT 2 124" WE WOOD WHERE SCHOOL SHEET AND	KEYNOTES - PROJECT Key Yakus Keynote Test		
 CONTRACTOR TO MARRANTE ALL WORK FOR ONE YEAR. SITE SHALL BE LEFT NEAT DALY. PROVIDE COMPLETE CLEAN UP ON A WEEKLY BASIS. NO TRASH STORED IN BUILDING-PROVINE DISPORA. REQUIRED. 	 NEW WINDOWS INSTALLED IN STARL LANDING AREAS WITHIN FIVE FEET OF THE LANDING FLOOR SHALL BE SAFETY GLAZED FRE ROSA of The Tile Costs. NEW WINDOWS INSTALLED IN BATHOOSE INCLOSINGS THAT REAGURE LESS THAN 60° FROM THE FLOOR SHALL BE SAFETY GLAZED IN ACCORDANCE WITH SECTION SHOULD 61 OF THE ROZAMOS AND THE PROPERTY. 			
 OWNER SHALL PAY FOR ALL WATER AND POWER USED TOWARD CONSTRUCTION PROME EXISTING SOURCES. ALL EXISTING MEMBIG OF CRIESS FOR TENANTS OF THE BULDING TO BE MANTANIND CLEAR AND FREE OF ALL OSSTRUCTIONS, SUCH AS BULDING MATERIAS. TOOLS, ETC. ALB BULDING MATERIAS. STORIES AT CONSTRUCTION AREA, ARBOR IN ANY AREA OF THE BULDING AND TO BE SECURED IN A LOCKED AREA ACCESS TO SUCH AREA TO SEE CONTROLLED OF WORKER ANDOG CRIERIA, CONTROLCTOR 	97. THE CONTRACTOR SHALL GRADE THE SITE AS REQUIRED TO ENSURE PROPER RAIN WATER DRAINAGE AND RUROFF. NO PART OF THE SITE SHALL BE ALLOWED TO DRAIN ONTO ADJACEMET PROPERTIES, NOR SHALL RUROFF BE ALLOWED TO ACCUMULATE NEXT TO THE EXISTING OR PROPEDED STRUCTURES.			
IN A LOCKED AREA, ACCESS TO SUCH AREAS TO BE CONTROLLED BY OWINER ANDOR GENERAL CONTRACTOR. 16. DEBRIS, DIRT, AND DUST TO BE KEPT TO A MINIMUM, AND BE CONFINED TO THE RIMEDIATE CONSTRUCTION AREA, AND BE CLEAVED UP AND CLEAVED FROM BUILDING PERCORCALLY TO AVIOR ANY EXCESSIVE ACCUMULATION.	 ALL DOWNSPOUTS TO TERMINATE AT SUB-SURFACE DRAINAGE, PAYING OR SPLASH BLOCKS AS REQUIRED. SITE FLATWORK WALKE, DRIVER, ETC., TO BE 3,300 P.3. CONCRETE, 6° TO 6° THICK, WITH 66 WILLDED WIRE MESH OR AS PER ENWINDERS TO RANNAGE 5 SPECIFICATIONS. 			
 THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL CONDITIONS AND MATERIALS WITHIN THE PROPOSED CONSTRUCTION AREA, INCLUDING AFTER HOURS. 	 THE ARCHITECT AND ARCHITECTS CONSULTANTS SHALL HAVE NO RESPONSIBILITY OR LIABILITY REGARDING THE IDENTIFICATION, DISCOVERY, PRESENCE, HANDLING, REMOVAL OR DISPOSAL OF, OR EXPOSURE OF PERSONS TO HAZARDOUS MATERIALS IN ANY FORM ATTHE PROJECT STORY. 			
16. THE CONTRACTOR SHALL DESIGN AND INSTALL ADEQUATE SHIRRING AND BRACKING FOR ALL STRUCTURAL OR REMOVAL TARKS THE CONTRACTOR SHALL INVESTIGATE REPORTING HTT FOR ANY DRAMAGE OR HAURRES CAUSED BY OR DURING THE EXECUTION OF THE WORK. 17. CONTRACTOR SHALL KEEP ALL ACCURATE SECTION OF ALL CHARGES AND SHALL MANY SAME BY MY ON A SERBEATE.	 WHERE FLOOR / CEILING ASSEMBLIES OR COMMON WALL ASSEMBLIES ARE REQUIRED TO HAVE A FIRE RESISTANT RATING, ELECTRICAL PIXTURES, DUCTIVORS, AND PLUMBING SHALL BE INSTALLED SUCH THAT THE REQUIRED FIRE RESISTANT RATING IS NOT REDUCED. 			
 CORTRACTOR SHALL KEEP AN ACCURATE RECORD OF ALL CHANGES AND SHALL AMPLE SAME IS NOT AN A SEPARATE. CLEAN SET OF THESE DEMANDS CHANGES HE CANDIFICATION, INCLUDING LOCATION OF ALL INDERSEGUATION THIS CONTRACTOR SHALL FAMILIATE AND ARCHITECT EACH A COPY OF THIS RECORD SEFORE FINAL COMPLETION AND ACCEPTANCE IS RECORDED. 	 ALL BATHROOMS TO BE MECHANICALLY VENTED USING AN EXHAUST FANS REQUIRED BY THE IRC 2015. ALL EXTERIOR DOORS SHALL BE SOLID WOOD DOORS, UNLESS OTHERWISE NOTED IN THE DOOR SCHEDULE. 			
 THE CONTRACTOR SHALL LAY OUT HIS OWN WORK, AND SHALL PROVIDE ALL DIMENSIONS REQUIRED FOR OTHER TRADES (PLUMBING, ELECTRICAL, MCCHANICAL, ETC.). 	64. PROVIDE GALVANIC PROTECTION BETWEEN DIS-SIMILAR METALS.			
21. THEN THIS THE AT OF THE PROPERTY ABOUTTON THE CONTINUENCE OF THE SEASON TO THEN THE SEASON THE CONTINUENCE OF THE SEASON THE CONTINUENCE OF THE SEASON	SMOKE AND CARBON MONOXIDE DETECTION			
WHO SHALL ARRANGE FOR AND OBTAIN REPECTIONS AND REQUIRED SIGN-OFFS. 21. THE CONTRACTOR SHALL DO ALL CUTTING, PATCHING, REPAIRING AS REQUIRED TO PERFORM ALL OF THE WORK INDICATED ON THE DRAWNOS, AND ALL OTHER WORK THAT MAY BE REQUIRED TO COMPLETE THE JOB.	DWELLING UNITS SHALL BE EQUIPPED WITH SMOKE DETECTING DEVICES RECEIVING THEIR PRIMARY POWER FROM THE BUILDING WIRING AND THERS SHALL BE NO SWITCHES IN THE CIRCLET OTHER THAN THE OVER CLIRISTIAT DEVICE.			
 THE CONTRACTOR, UPON COMPLETION OF THE WORK, SHALL APPLY FOR DEPARTMENT OF BUILDINGS INSPECTIONS AND SIGN-OFFS AS REQUIRED. 	O WILLING UNIT SHALL SE COUPPED WITH MADIC DETECTION DEVICE RECEIVED. THE REMAIN PROPER FROM THE BUILDING WITHOUT AND THESE MADIC ALL ROY PHOTOSES. THE CORLOCAT OTHERS THAT THE COPPED CREESE TO DEVICE INDICECTION THE REMAIN CREATE PROVIDED. WAVENING THAT COMMITTEE HE HE MADITION INCLUDED THE ALL TRANSMER ES COUPPED WITH ANTERFORMERS DEMONSTRATE OF EXCESS EXCEPT WHERE SUCH BUILDINGS ARE SUBSTANTIALLY IMPROVED OR ALTERED ON OR AFTER JANUARY 1, 1982.			
24. ALD DISHBOOKS HET TO RECC OF PRINT CENTER OF COLUMNS AND PRESTANTION OR TO PIECE OF BIDCK AND DETERBOR FACE OF EXTENSION STOLE, UNLESS OF DIRRICKS INTED ON the DEWRING WHICH OWN DIMENSIONAL AND TO AN EXITED WHALL, COLUMN OF PRESTANTION, ALL DIMENSIONS SHALL BE FROM THE FACE OF EXISTING PRINSH URLESS OTHERWISE NOTICE ON the DEWRING THE DIRRICKS SHALL BE FROM THE FACE OF EXISTING PRINSH URLESS OTHERWISE NOTICE ON the DEWRING SHALL BE REMOVED TO A POINT OF CONCEALMENT AND SHALL BE PROPERLY CAPPED OR PLAGGED.	 Batter Offination Sample Detectors Shall be considered capable of Being Converted to Audille And Visilla Rociocotto. All Modes Detection Deposés Shall be accepted pressure to August shad reside, and on the Audilla Professional of The Commissional Amphotors for the General Official Shad and Press of National Audilla Professional Deposition (August 1) and August 1 and Audilla Professional Represent Laborators. No Depose Shad be Edited to de in Communice with this Provision unless it is of Einstein to Read/Audico (Although Professional Lettine Professional August 1). 			
 AIR CONDITIONING WILL CONFORM TO IBC & NFPA. PROVIDE MANUAL RESET FIRESTADT (SETTING NOT TO EXCEED 198 DIGGRESS FARIESMEDT) IN RETURN ARE AC STREAMS. 	SMOKE ALARMS OR DETECTORS SHALL BE LOCATED WITHIN DIVELLING UNITS AS FOLLOWS: A. ON THE CEILING OR WALL OUTSIDE OF EACH ROOM USED FOR SLEEPING PURPOSES WITHIN 15 FEET (4572 MM) FROM THE POOR TO SUMPLY BROOK.			16 AUG 2022 DD-2
28. ALL ELECTRICAL WORK SHALL BE IN STREET ACCREMANCE WITH NATIONAL ELECTRICAL CODE, OSHA, STATE AND LOCAL REQULATIONARY AND PROPRIATE HAS 64-863. 29. ALL UNITHING PRILINES TO BE SELECTED BY OWNER AND INSTALLED BY CONTRACTOR, UNLESS NOTED IN FIXTURE SCHOOLS.	4. SOME ALARMS ON ETECTIONS SHALL BE COLSTO WHITE DIRECURS LINE LINE AS TOLLOWS. A. OTH CELE-BOR OFFILE, DIVINES OF COLSTO WITH DIRECURS LINE AS TOLLOWS. BY ACH PRODUCED OF ELEPHON PURPOSES. BY ACH PRODUCED OF ELEPHON P			09 AUG 2022 DD-1 03 AUG 2022 SD-4
 ALL MATERIALS SHALL BE NEW AND U.L. APPROVED UNLESS SPECIFICALLY DESIGNATED OTHERWISE. CAULKING ON EXTERIOR SHALL BE TOP QUALITY SILICONE CAULK. 	 CARBON MONOXIDE DETECTION DEVICES SHALL RECEIVE THEIR PRIMARY POWER FROM BUILDING WIRING. THERE SHALL BE NO SWITCHES IN THE CIRCUIT OTHER THAN THE OVERCURRENT DEVICE PROTECTING THE BRANCH CIRCUIT. 			28 JULY 2022 SD-3
32 MANT DAVES TO BE INSERTING YILLIAM SEERALD INTERIOR OR EQUIVALENT. ALL YOOK TO RECOVE THESE IS LOATS. HAND THEN TO BE EIGH-BILLIAM LOAT WILLIAM OR BEING AND SERVICES OF THEM, LIBER OF RETERMINE SECTIONS OF WHIRE, CLOOK AND THINH TO BE SELECTED BY OWNER, AND YERHIED BY CONTRACTOR PRICE TO CONTRACT SIGNING. ALL PART TO BE INGRIEST CAUSTLY BY THE MANUFACTURER.	CARBON MONOXIDE ALARMS OR DETECTORS SHALL BE LOCATED WITHIN DWELLING UNITS AS FOLLOWS: A. OUTSIDE OF ANY ROOM USED FOR SLEEPING PURPOSES, WITHIN 15 FEET (4572 MM) OF THE ENTRANCE TO SUCH			20 JULY 2022 SD-2
OWNER, CUCLOR AND FINANT LOSS SELECTED BY CONVERT, AND VERBILLED BY CONTINUE TOR PRICE TO CONTINUE TRIUMING. ALL PART TO BE REGREST QUALITY BY THE MANUFACTURER. 33. INTERIOR WALLS AND CELINGS SHALL HAVE A FLAME SPREAD RATING OF 0-75 AND A SMOKE DEVELOPMENT RATING OF	ROOM. BI N ANY ROOM USED FOR SLEEPING PURPOSES. C. ON ANY STORY WITHIN A DIVELLING USET, INCLIDING BELOW-GRADE STORIES AND PENTHOUSES OF ANY AREA, BUT NOT RELIGIOUS CONTROL SPACES AND UNRENGET ROLE ATTICLS.			08 JULY 2022 SD-1
0.450.	7. A.I. CARRON MANDERS DETECTION REVISES SHALL BE ACCEPTED PURSUANT TO PLIES AND REQUIRED BY PROMULE ACTION OF PROMULE ACCEPTED THE REVISED OF A TRANSPORT AND APPRIES OF ILETTED BY A NATIONALLY RECOGNIZED INDEPENDENT LEGISLATION, DEVICE BHALL BE CREMENT TO BE IN COMPLIANCE WITH THE PROMOTOR UNLESS IT SO IS OF SHITTED HEAD AND ONE PROMOTE LEGISLATION OF PROTOCELETICS TYPE.			20 JUNE. 2022 EC-1 Project: #2022-13
 NEW 1/2 DIRECTROCK LINE FLOR AN IPRIES FOR ALL WALLS 6 SY SHETBLOCK LIVEL FOUR (A) FOR CELLING UNLESS SPECIFIED OFFERSTING CONTRACTOR TO VISITIVE SIZES FOR AN IPRIOTODED PRISED 6 OF SECTIONS UNIFIED SIZES AND ACCEPTANK WITH OWNER HISTORY TO MATCH DISSITING OR UPINADED FRIEND, AND TO INJUDE IN CISCIDAL BIOLA FROM INTERPRETATION OF THE STATE OWNER OF THE STATE OF THE STATE OF THE STATE SHETBLOCK INSTALLED THEOLOGICAL THE BATHROOM. 	THIS PROVISION UNLESS IT IS OF EITHER THE IONIZATION OR PHOTO-ELECTRIC TYPE.			632 ESPLANADE AVE. MULTI-FAMILY
36. ALL BATT INSULATION SHALL HAVE CLASS 'A' 10-25] FLAME SPREAD RATING IN COMPLIANCE WITH APPLICABLE CODE. MINIMUM R VALUES TO BE R-13 IN 2X4 STUD WALLS AND R-19 IN 2X6 STUD WALLS, R-13 IN FLOORS, AND R-30 IN CERLINGS.	LIME RICH MORTAR RECIPE		CODE REVIEW	RENOVATION
37. USE 6 INCH STUDS AT PLUMBING WALLS. PROVIDE METAL "SHOES" IN FRAMING TO PROTECT PLUMBING AND ELECTRICAL. 38. PROVIDE A DAL VANIZED METAL PAN WITH DRAIN AT AC EVAPORATOR LOCATIONS AND PVC PAN EXPLEATH WASHING MACHINES LOCATION DAYS PRIEST FLORE. CONTRACTOR TO VEHICLE VIOLATION OF ACT DRSP PAN I DRAIN PRIE.	STUCCO USED OVER OLD BRICKS SHOULD BE OF A SOFTNESS COMPATIBLE WITH THE OLD BRICK, WHERE SCORING IS, BAPLOYED, JOINTS SHALL, NOT BE DESPIE THAN 10°, NOR WIDER THAN 10° AND PATTERNS SHOULD MATCH ORIGINAL.		R3 - RESIDENCE - CODE REVIEW DONE USING 2015 - IBC.	632 ESPLANADE AVE. NEW ORLEANS, LA 70116
39. PROVIDE A TOP QUALITY INSULATING BLANKET FOR ALL NEW WATER HEATERS. TANKLESS WATER HEATERS SHALL NOT REQUIRED A BLANKET.				NEW ORLEANS, EX 70110
 ALL CORNERS SHALL BE PROPERLY BRACED FOR WIND LOADS. A 48" WIDE SHEET OF PLYWOOD SHEATHING SHALL BE PROVIDED EVERY 20 FEET OF WALL LENGTH. 	LIMIE : RYDBATED MASONS LIME ASTN. CAZE. AGGRICANTE : GAPALL CONSIST OF THE GRANLAN MATERIAL COMPOSED OF NATURAL SAMP FREE OF LOAM SILT, SOLURIE SALTS AND VEGETABLE SATTER. AGGRICANTE SHALL CONFORM TO THE FOLLOWING SIZE GRADATION WATER SHALL BE. CLEAN AND TREE OF ACCOS, ALALORE OR GRADATION STREETS.			GENERAL NOTES.
41. INSTALL 2X BLOCKING AT MID-SPAN WITHIN ALL NEW WALLS THAT HAVE CEILING HEIGHTS GREATER THAN 8'-0".	SLEEVE SIZE MINIMUM MAXIMUM NO. 16 0 10			PROJECT
42. PROVIDE 02 2X10 HEADERS FOR ALL NEW OPENINGS BETWEEN 3-0" AND 5-0" WIDE. PROVIDE (2) 2X8 HEADERS TO ALL NEW OPENINGS LESS THAT 3-0" WIDE. 43. ALL NEW WIDOU SEARMS AND EASTENINGS SHALL COMMITTEE WIDOU FEMALE CONSTRUCTION MAKE AN EXPENSION.	NO. 10 10 10 40 NO. 50 30 65 NO. 100 60 95			KEYNOTES, & CODE
43. ALL NEW WIGOD FRAMING AND FASTENING SHALL COMPLY WITH THE WOOD FRAME CONSTRUCTION MANUAL SWIFCM; BY THE AMERICAN FOREST AND APRIER ASSOCIATION. 44. ALL NEW FRAMING LUMBER SHALL BE SOUTHERN YELLOW PINE, S4S, NO. 2 OR BETTER, 19% MAISHUM MOISTURE.	PROPRIEDUS - SPART BY VOLUME HYDRATED LIME - SPARTE BY VOLUME AGGREGATE - WHITE. RENOUGHT TO FORM A WORKMUE MEX			REVIEW
4. ALL NEW YMANING LUMBER SHALL BE SOUTHERN YELLOW YME, SHE, NO. 2 OF BETTER LYSE MANDRUM MOSTURE CONTRETA. 4. NEW PLYWYDOD SUB-FLOORING SHALL BE SHOULD AND GROOVE, APA RATED 840 ST. CH. CENTER AT INTERMEDIATE JOSET YMTHED MALE, NAL SPACING SHALL BE O'CH CENTER AT PAINEL BODES AND ST. CH. CENTER AT INTERMEDIATE				
	REMOVE ALL PORTLAND CEMENT MORTAR BY HAND USING A CHEEL AND MALLET DO NOT USE POWER TOOLS. RAKE JOINTS TO A DEPTH OF AT LEAST 1" OR TO SOUND MORTAR BRUSH YACUMUM OR FLUS JOINTS TO PROVE ALL DIST MO LOSE DEBRIS.			
46. TREATE WOOD. A ALL RIP WOOD THAT COME RIT CORMACT WITH CONCRETE OR MADOWT SHALL BE TREATED. ALL EMPOSED EXTENSIVE OF THE CONTROL OF THE CONTROL OF THE CONTROL A TREATED WOOD OF THE CONTROL OF TH	PROCESSES AND CONTAINS COMENT MOTIFM BY HAND LIBRID A CHIEFLAND MALLET DO NOT LIBE POWER TOOLS HAVE BROWN A LE POWER AND CHIEFLAND FOR THE PRIMARY ALL DUT AND LODGE DEFINE BROWN HACKARD OFF LUTH, POWER TO PRIMARY ALL DUT AND LODGE DEFINE MALADIME AND MOTIFMENT ALL MASSINGS TO ROUGH LIMBID TO ALL DUES MALADIME AND MOTIFMENT AND LIBRID AND THE MOTIFMENT OF ALL DUES MALADIME AND MOTIFMENT AND LIBRID AND THE MOTIFMENT OF ALL DUES MALADIME AND LIBRID AND LIBRID AND LIBRID AND THE PRIMARY AND LIBRID A			DATE: 8192/202 5:04:04 PM ARCH PM: ADB O NOT FOR C ID PM: CNS CHECKED BY: AJA
2) COATS OF PREMAIN GRODE EXTENSION PAID. AND THE PETRON WOOD SHALE RELEVATION SELECTED FOR STRAIGHTNESS AND QUALITY, MOSTLY FREE OF CHECKS, INDITS, AND SPLITS AND TREATED WITH PREMIAIN DECK SEALER.	**BEDGE OF BURNING OF THE CONTINUE SOUTH EDWARD OF BURNING THE BURNING VICE SECTION OF THE CONTINUE SOUTH OF BURNING AND A SOON AND THE BURNING AND SECTION THE SOUTH OF BURNING AND A SOON AND A SOON AND A SOON AS S			PERMITTING, OR TOO2

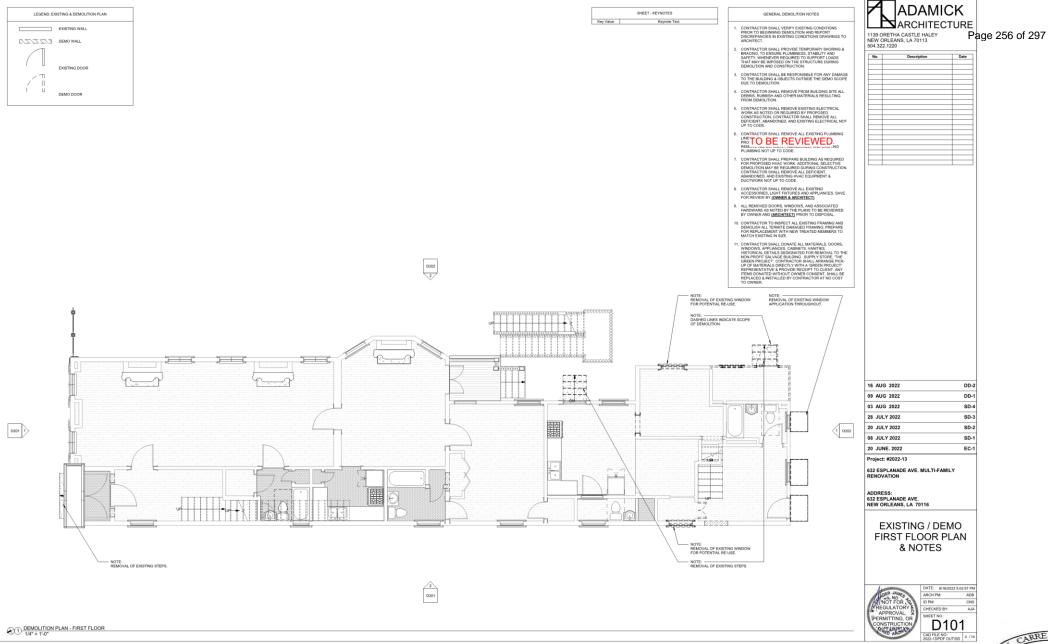
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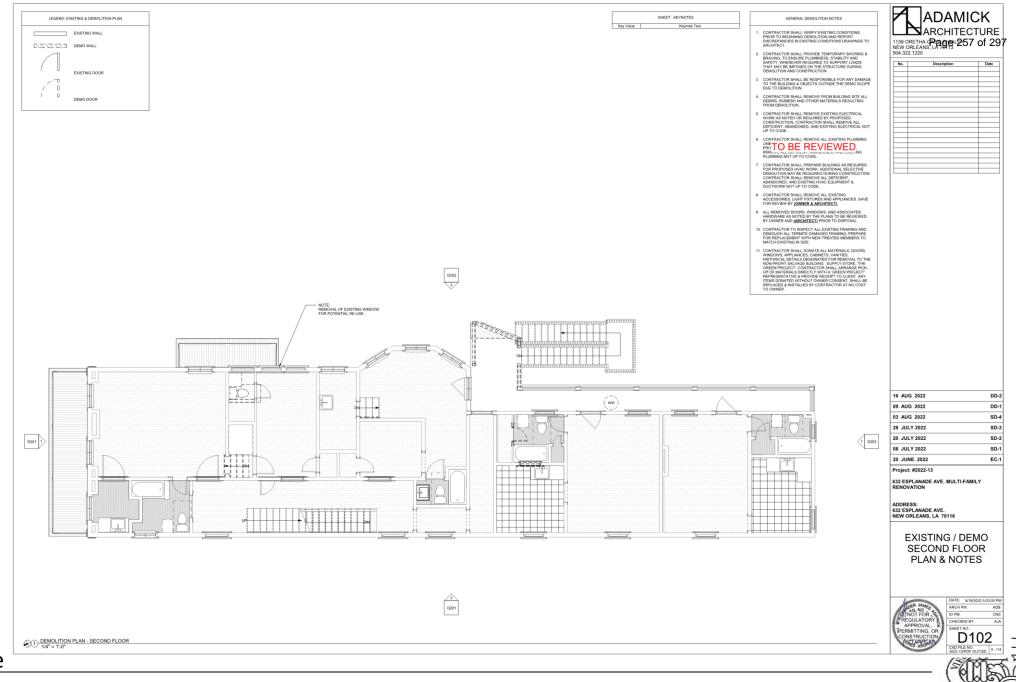


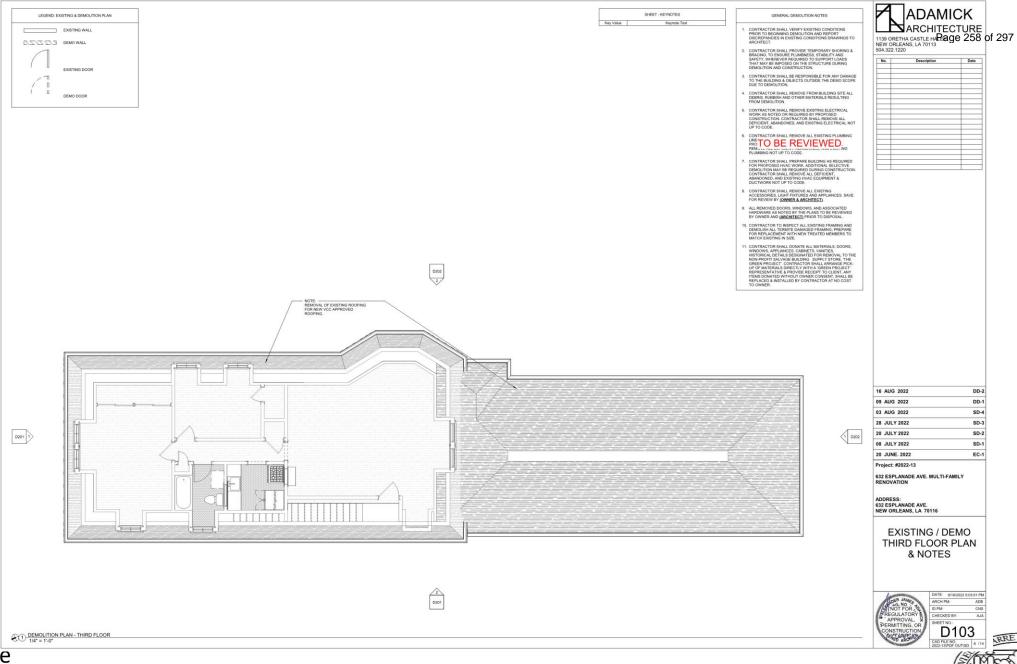




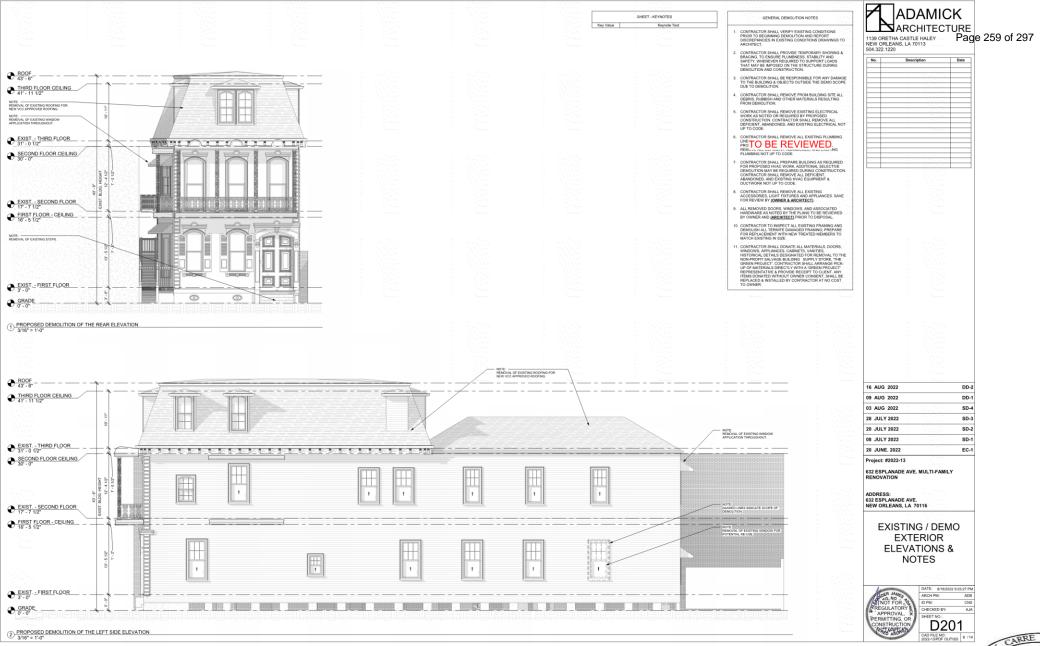




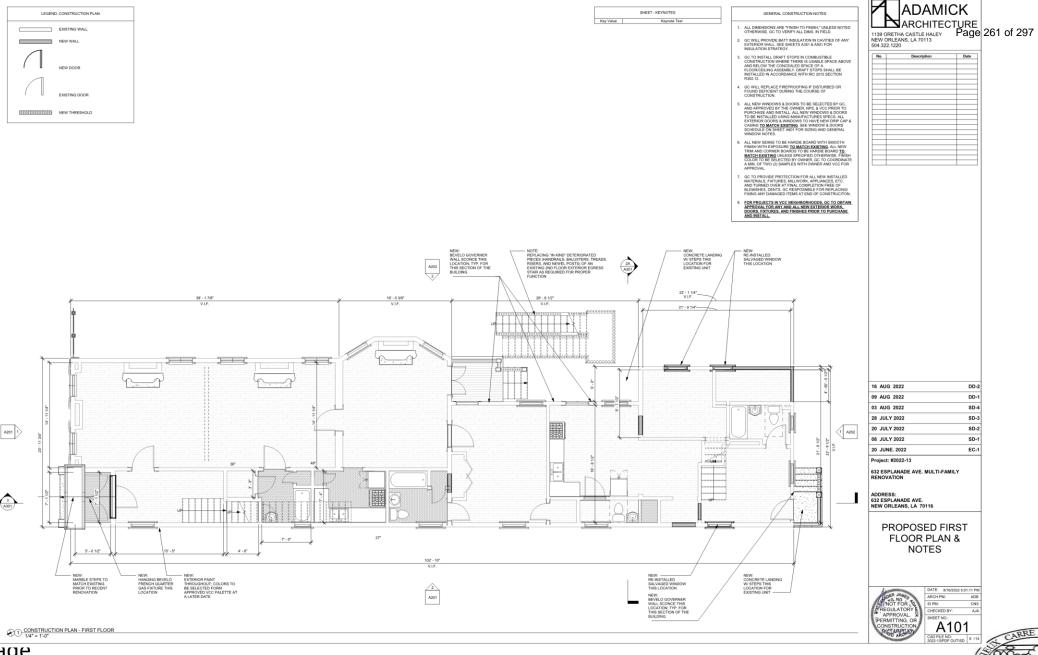




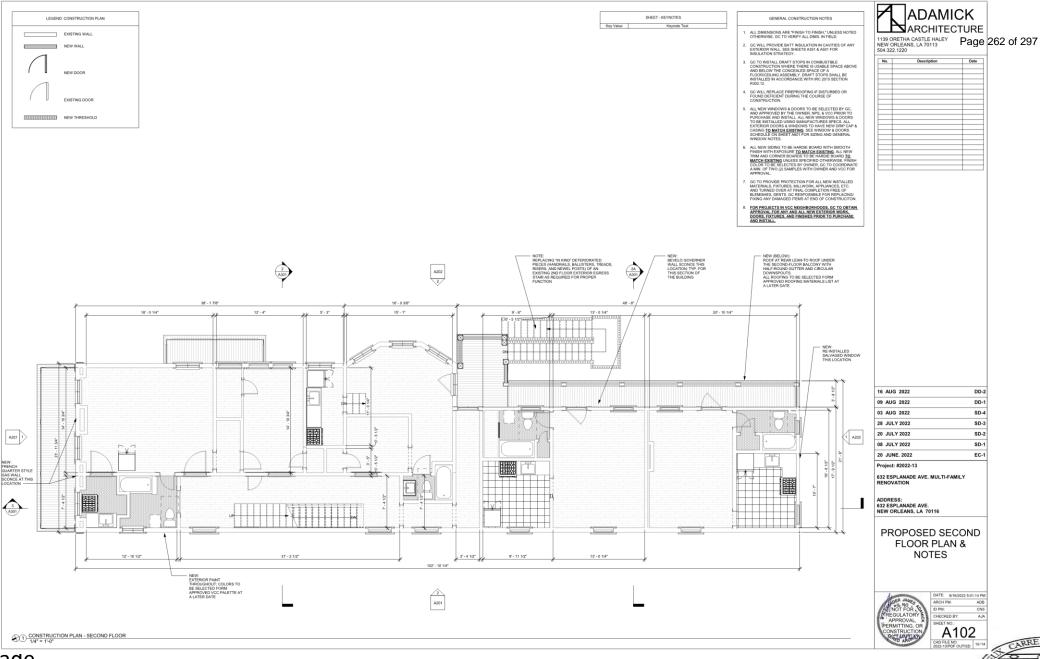
632 Esplanage

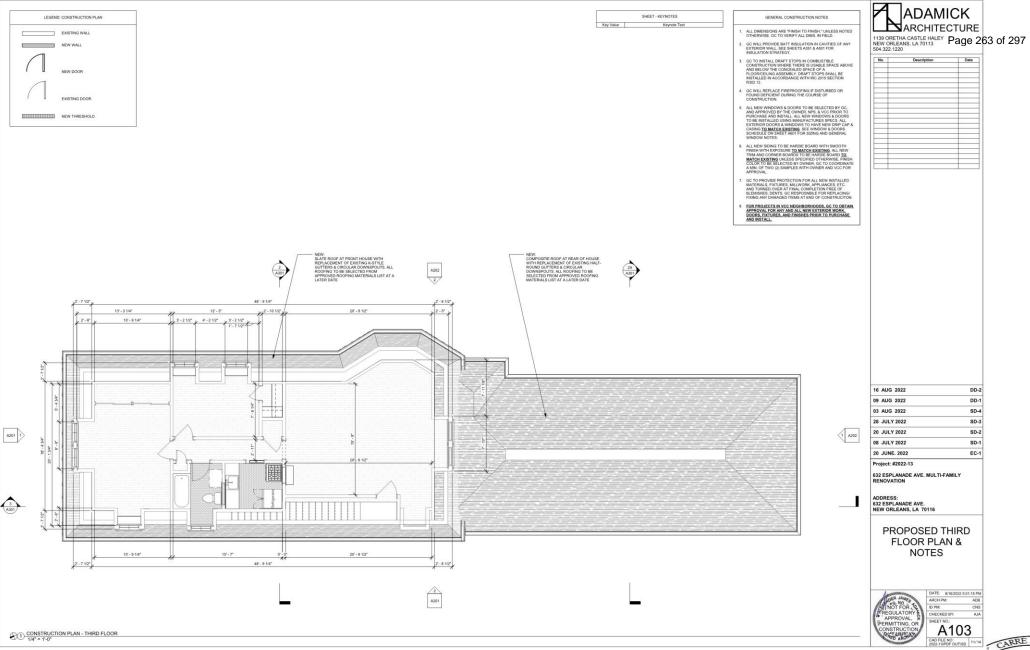


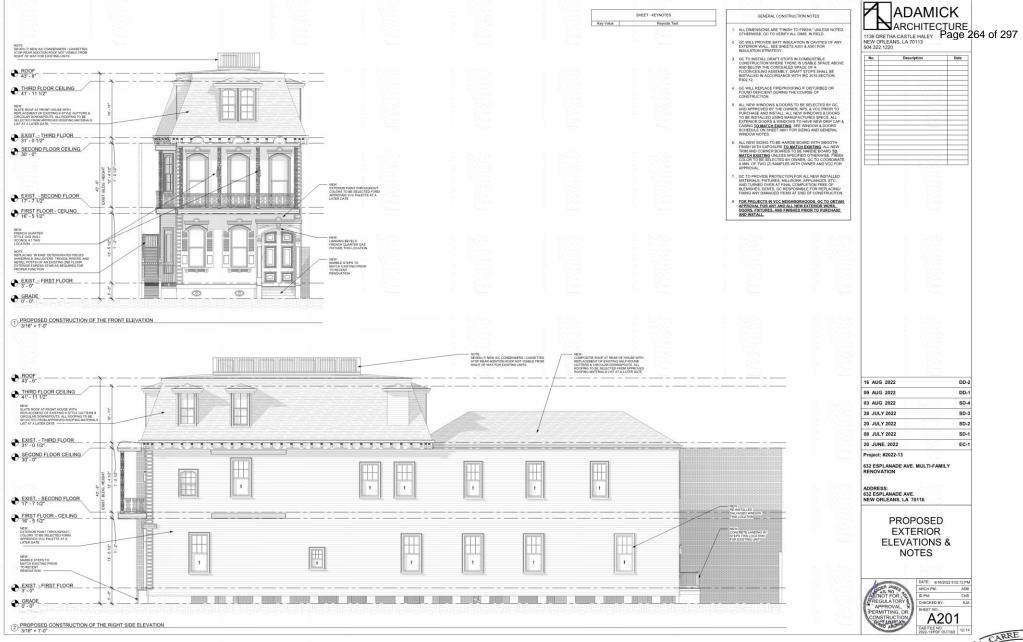




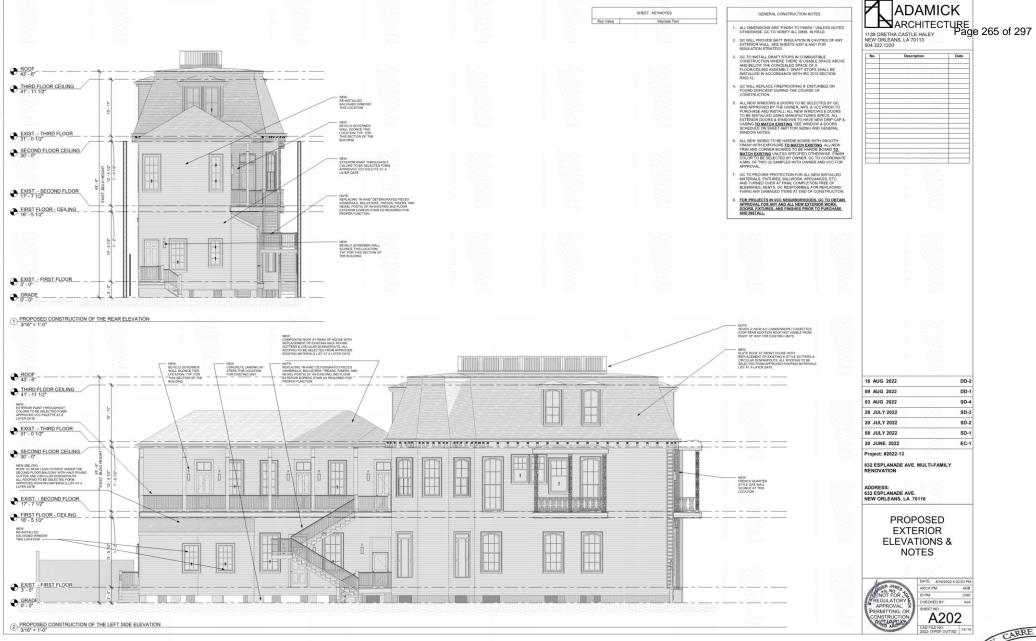
632 Esplanaue





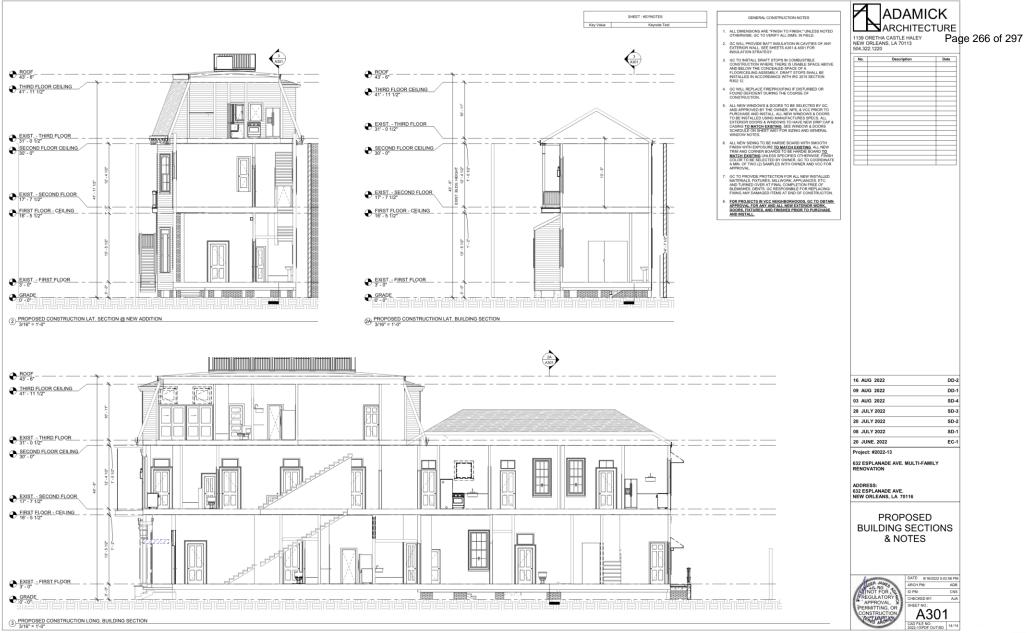


VCC Architectural Committee August 23, 2022







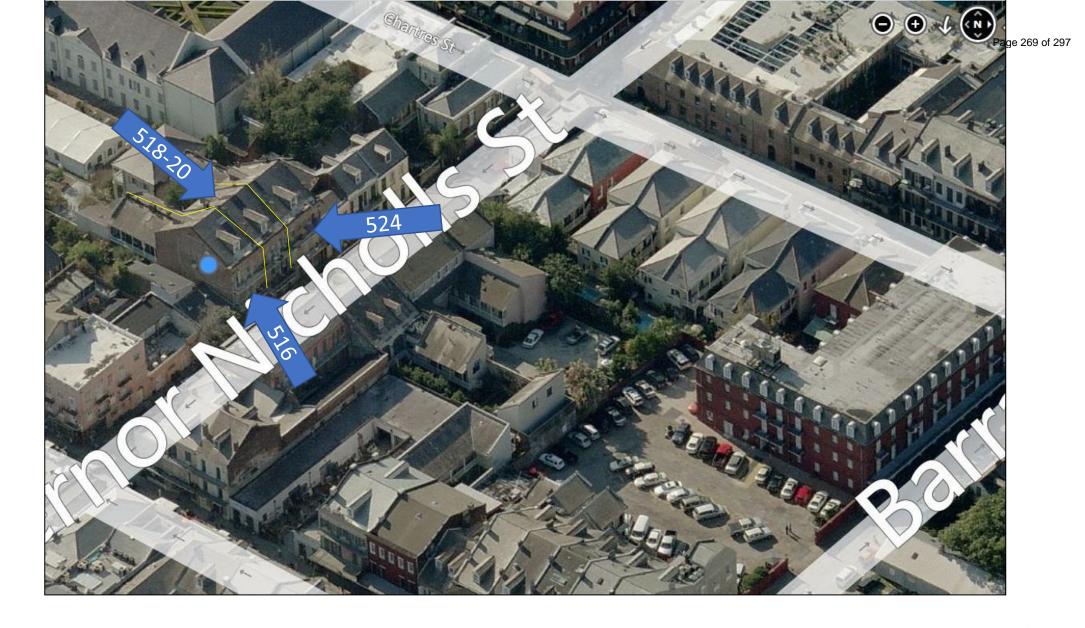






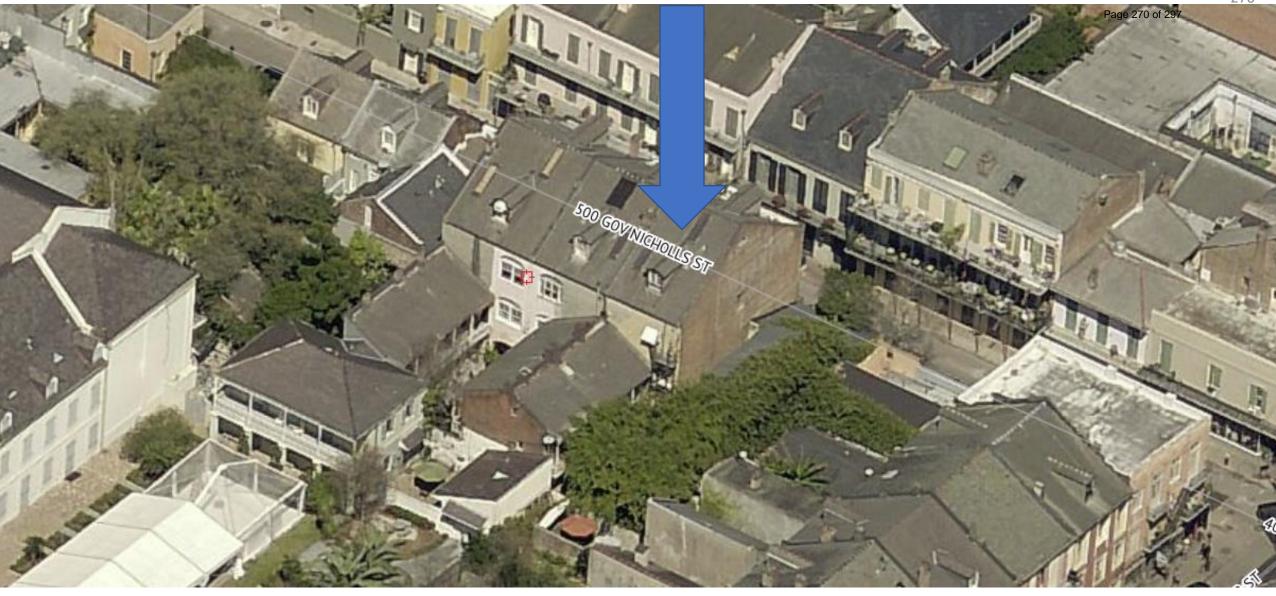
















516 & 518-20 & 524 Governor Nicholls



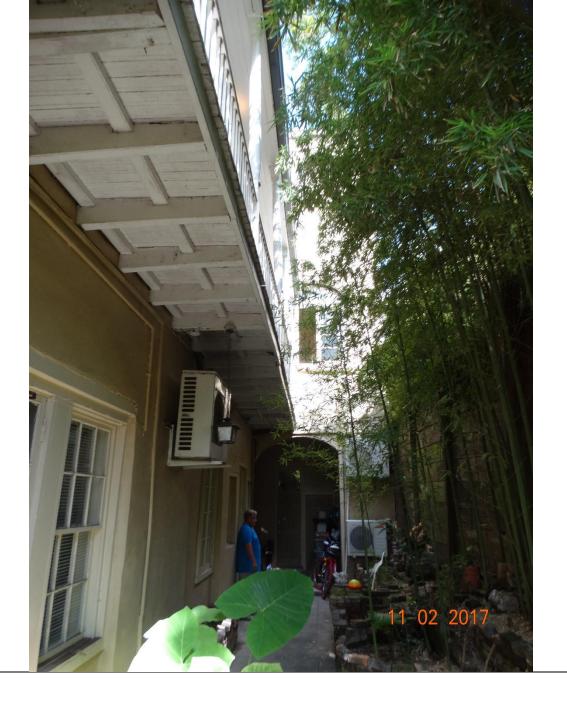


516 & 518-20 & 524 Governor Nicholls

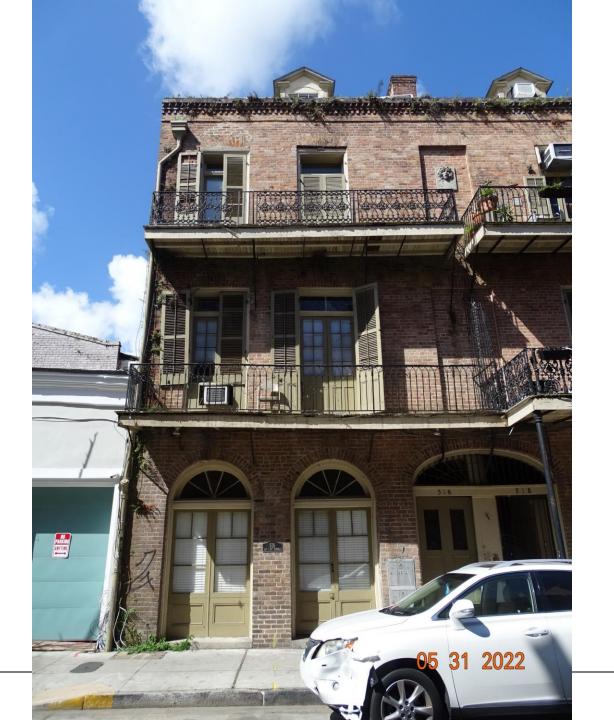








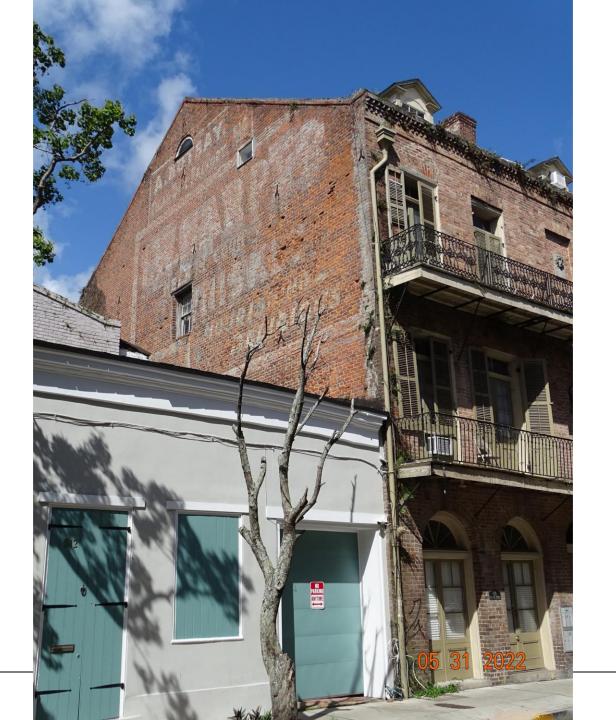








516 Governor Nicholls











516 Governor Nicholls – Rear Dormer



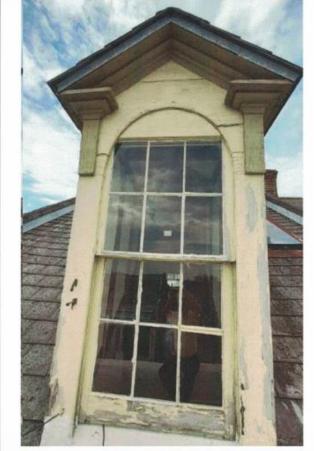


516 Governor Nicholls – All Rear Dormers



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EXHIBIT 2



A ORIGINAL EXISTING DORMER 516, 518, 524

DORMER REPAIRS

- 1. ALL DORMERS NEED TO BE SCRAPED, PRIMED AND PAINTED AS REQUIRED.
- 2. DETERIORATED DORMER WOOD SHALL BE REPAIRED AND REPLACED AS REQUIRED.
- 3. GLASS PANES SHALL BE REGLAZED AS REQUIRED.
- 4. WINDOW SASH SHALL BE OPERABLE AND SASH LATCH INSTALLED AS REQUIRED.



MODIFIED DORMER 516, 518, 524

NOTES:

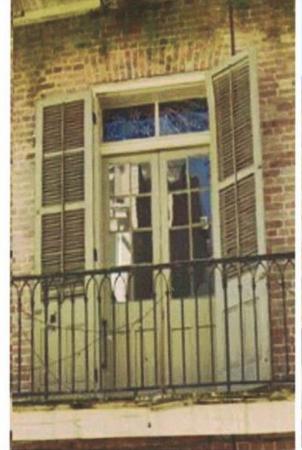
ALL MODIFIED DORMERS SHALL BE REPAIRED TO MATCH ORIGINAL EXISTING DORMERS (SEE (A)).

WINDOW AIR CONDITIONERS SHALL
RE REMOVED FROM ALL DORMERS AND
DORMERS RESTORED TO MATCH EXHIBIT "A".



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EXHIBIT 3







TRANSOM REPAIRS

- 1. REMOVE A/C WINDOW UNIT AND REPAIR TRANSOM TO MATCH ORIGINAL DOORS AND TRANSOM AS SHOWN IN (A).
- REPAIR AND REPLACE DETERIORATED WOOD AS REQUIRED.
- GLASS PANES SHALL BE REGLAZED AS REQUIRED.
- SCRAPE, PRIME, AND PAINT TO MATCH EXISTING
- 5. DOORS MUST BE FULLY OPERABLE



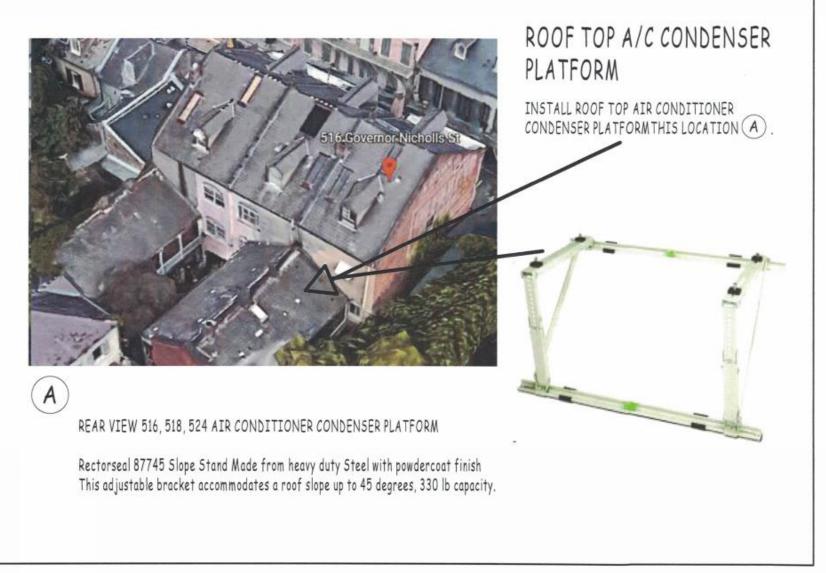
ORIGINAL EXISTING TRANSOM 516, 518, 524





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EXHIBIT 4







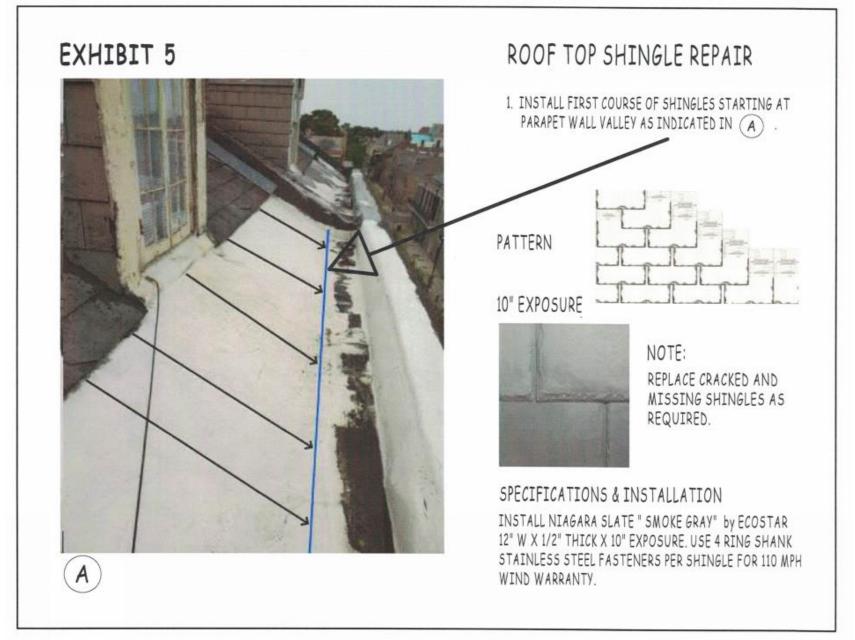
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516 Governor Nicholls



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516 Governor Nicholls



Asper Construction and Development Group, LLC

Commercial & Residential Licensed Contractor

2600 General Pershing St. New Orleans, LA 70115

Commercial LIC. #66386 Residential LIC. #885127

Estimate

Client

7/14/2022

Joan Hooper 1718 Palmer Ave

New Orleans LA 70118

Estimate #

Job# 516

Location

516 Governor Nichollas

25888

Make necessary repairs to cracked walls near mail boxes on front of building. Repoint mortar as required to match existing. (See exhibit 6 for specs.) ITEM # CCNO166-121 ROOF Replace lose and missing roof shingles with matching shingles is several areas. Skylights to be repaired if possible or replaced. ITEM # CCNO166-121 DORMER, DORMER Dormers need to be scrape, prime, and painted as needed to match existing paint. Repair or replace deteriorating wood and metal as required. ITEM # CCNO166-121 CHIMNEY Replace missing chimney caps as required to match existing.	Description of Service	Quantity	Unit Price	Total
Repair, remove and replace all deteriorated or defective horizontal deck as required. Prime and paint to match existing deck colors. ITEM # CCNO166-121 STUCCO Repair stucco with View Care Stucco Mix (exhibit 6). Prime and paint as required to match existing paint. (See exhibit 6 for specs.) ITEM # CCNO166-121 WALLS Make necessary repairs to cracked walls near mail boxes on front of building. Repoint mortar as required to match existing. (See exhibit 6 for specs.) ITEM # CCNO166-121 ROOF Replace lose and missing roof shingles with matching shingles is several areas. Skylights to be repaired if possible or replaced. ITEM # CCNO166-121 DORMER, DORMER Dormers need to be scrape, prime, and painted as needed to match existing paint. Repair or replace deteriorating wood and metal as required. ITEM # CCNO166-121 CHIMNEY Replace missing chimney caps as required to match existing.				
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Make necessary repairs to cracked walls near mail boxes on front of building. Repoint mortar as required to match existing. (See exhibit 6 for specs.) ITEM # CCN0166-121 ROOF Replace lose and missing roof shingles with matching shingles is several areas. Skylights to be repaired if possible or replaced. ITEM # CCN0166-121 DORMER, DORMER Dormers need to be scrape, prime, and painted as needed to match existing paint. Repair or replace deteriorating wood and metal as required. ITEM # CCN0166-121 CHIMNEY Replace missing chimney caps as required to match existing.	Repair stucco with View Care Stucco Mix (exhibit 6). Prime and paint			
Dormers need to be scrape, prime, and painted as needed to match existing paint. Repair or replace deteriorating wood and metal as	ITEM # CCNO166-121 WALLS Make necessary repairs to cracked walls near mail boxes on front of building. Repoint mortar as required to match existing. (See exhibit 6 for specs.)			
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ITEM#CCN0166-121 WINDOWS				
	ITEM # CCNO166-121 WINDOWS			

Customer authorizes all work to be performed and agrees to pay the total amount of this agreement. Customer agrees to pay the total amount due upon receipt of each invoice. Changes or alterrations shall be subject to additional charges. This estimate is good for 30 days.

Asper Construction and Development Group, LLC

Commercial & Residential Licensed Contractor

2600 General Pershing St. New Orleans, LA 70115 Commercial LIC. #66386 Residential LIC. #885127

Estimate

Client

Joan Hooper 1718 Palmer Ave

New Orleans LA 70118

Date 7/14/2022

Job#

Location 516 Governor Nichollas

Description of Service	Quantity	Unit Price	Total
Scrape, prime, and paint all windows as required. Replace missing			
panes and glaze. Repair or replace damage wood as required.			
TEM # CCNO166-121 GUTTERS			
Prime and paint all gutters or replace as required.			
TEM # CCNO166-121 VEGETATION			
Remove all vegetation growing on building mortar and repoint as			
required with approved View Care Mortar Mix. Remove resident's			
plant overgrowth from building. (See exhibit 6 or specs.)			
TEM # CCNO166-35 SHUTTERS			
Replace all missing shutters to match existing shutters. Prime and			
paint to match existing. Make repairs to existing shutters as required.			
TEM # CCNO166-35 LIGHTING			
Remove and replace unshielded exterior lighting on building front and			
replace with approved fixtures. (See exhibit 1 for specs.)			
TEM # CCNO166-35 WIRES/CONDUITS			
All unused conduit pipes throughout building will be removed as			
equired and wall paint touched up to match existing paint if required.			
Secure and paint exposed conduits and wiring still in use and paint			
as may be required to match existing color.			
Total Labor and materials:		14,899.00	14,899.00
,		Tot	al \$14,899.00

Company Representative:

Customer authorizes all work to be performed and agrees to pay the total amount of this agreement. Customer agrees to pay the total amount due unan receipt of each invoice. Changes or alternations shall be subject to additional charges. This estimate is good for 30 days.

Page 2



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Asper Construction and Development Group, LLC

Commercial & Residential Licensed Contractor

2600 General Pershing St. New Orleans, LA 70115 Commercial LIC. #66386 Residential LIC. #885127

Estimate

Client

Date

7/14/2022

Joan Hooper 1718 Palmer Ave

Estimate #

23889

New Orleans LA 70118

Job#

51

Location 516 Governor Nichollas

Description of Service	Quantity	Unit Price	

ITEM # CCNO166-35 ROOF

Remove, repair and replace temporary TPO material from roof and install matching shingles as required. Repair valley system as required. (See exhibit 5 for specs.)

SCOPE OF WORK AT 516 GOVERNOR NICHOLLS

ITEM # CCNO166-35 WINDOWS

Remove altered widow enclosure. Repair and restore dormer windows on rear to match existing dormer winds. (See exhibit 2 for specs.)

ITEM # CCNO166-121 LIGHTING

Repair or replace gas lantern that appears to be missing with approved fixture.

ITEM # CCNO166-35 HVAC MECHANICAL/ELECT/GAS Relocate HVAC condenser units to rear roof. Install necessary roof platform to secure units to platform and roof. (See exhibit 4 for specs.)

Total material and labor

Total

4,969.00

\$4,969.00

4,969.00

Total

Company Representative

me 1de

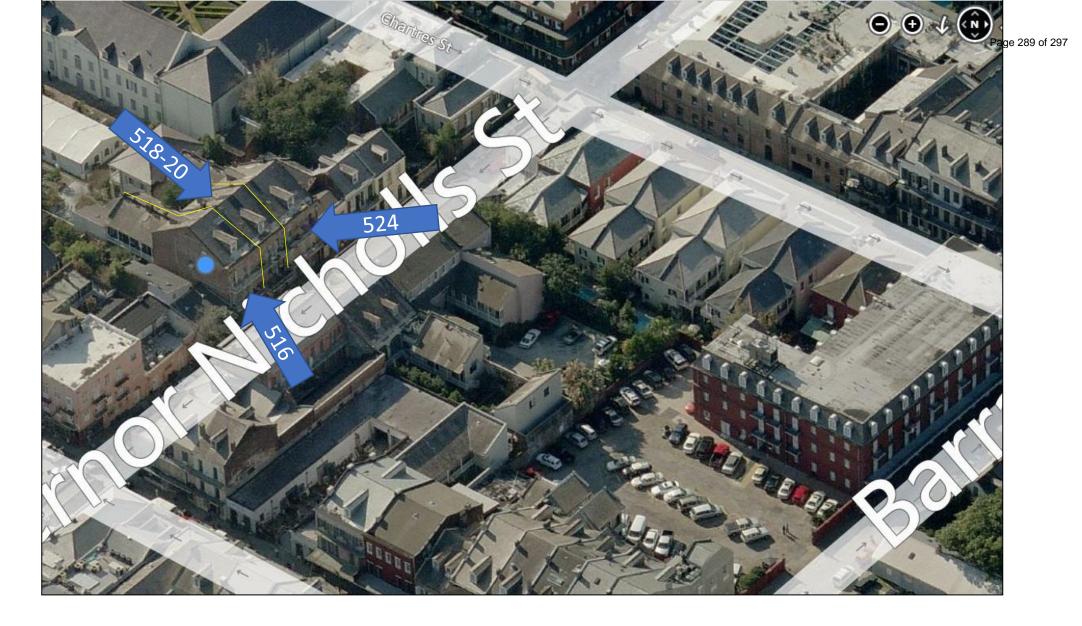
Date 7/20/22

Customer authorizes all work to be performed and agrees to pay the total amount of this agreement. Customer agrees to pay the total amount due pon receipt of each invoice. Changes or alternations shall be subject to additional charges. This estimate is good for 30 days.













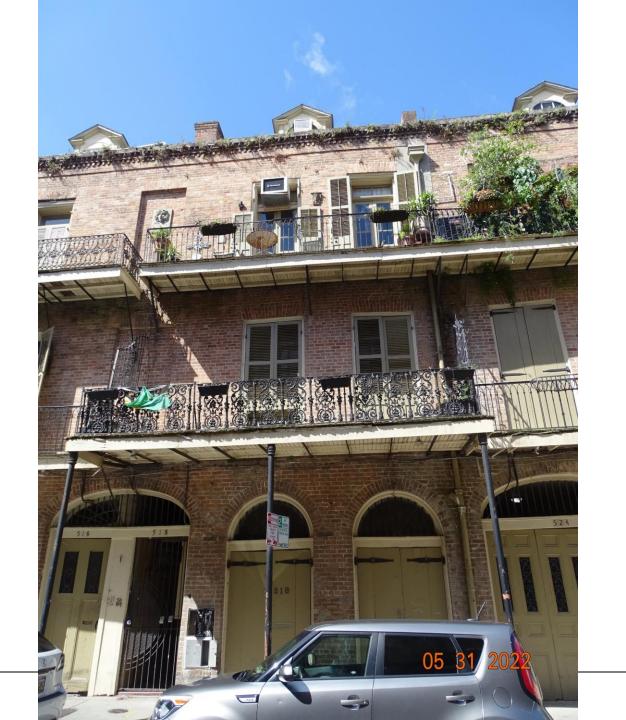




EXHIBIT 1



Hanging Yoke Copper Lantern by Primo

Primo lanterns offers the industry's most popular styles and offers quick delivery.

The Orleans Outdoor Lantern by Primo is finely crafted and will withstand many years of use.

Finish Family Copper - Antique
Finishes Antique Copper
Glass Type Clear
Lantern Material Copper
Mount Type--- Yoke Mount
Number of Sides 4 Sided
Size Category Small (16"-18" tall)
Fuel Type Electric - One Bulb, Electric

516 - 524 GOV. NICHOLLS

- CENTER UNDER MAIN BALCONY ON GROUND FLOOR.
- 2. REMOVE ALL EXISTING UNSHIELDED LIGHTING



