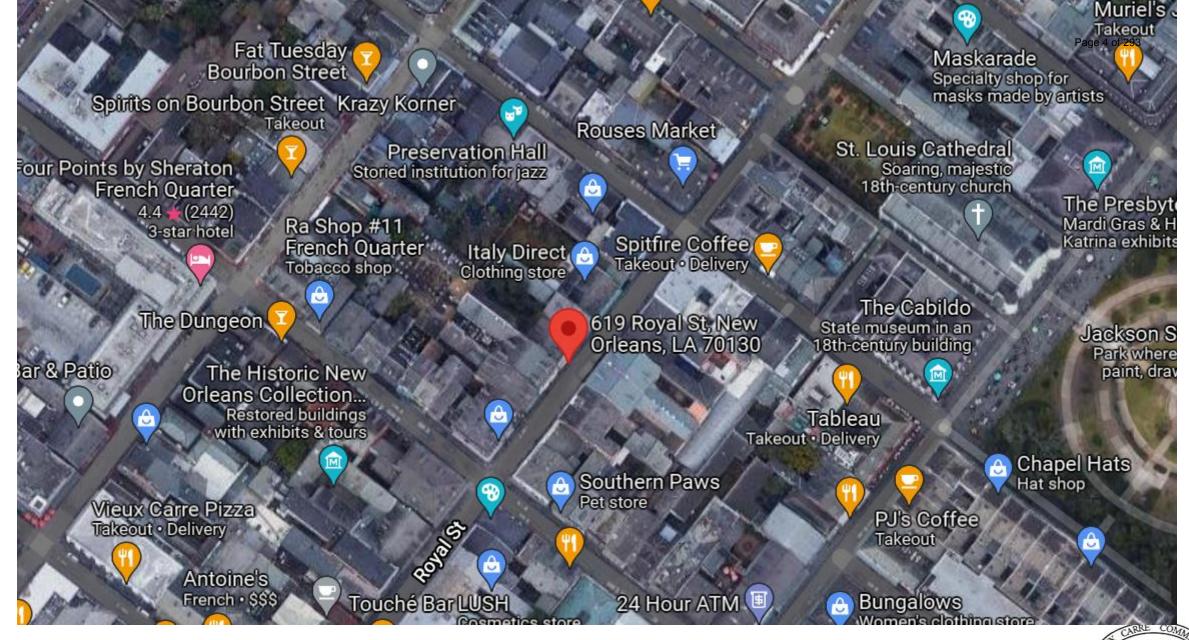
Vieux Carré Commission Architecture Committee Meeting

Tuesday, December 21, 2021





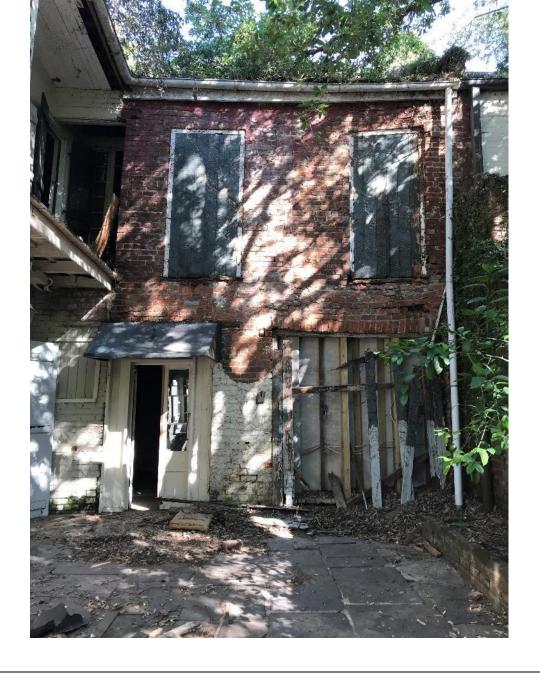




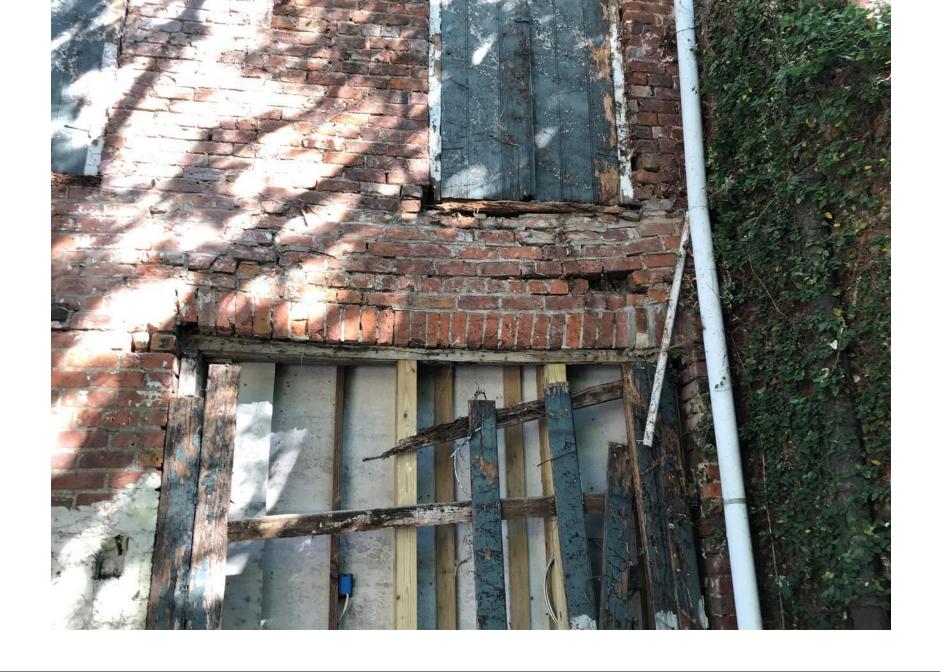














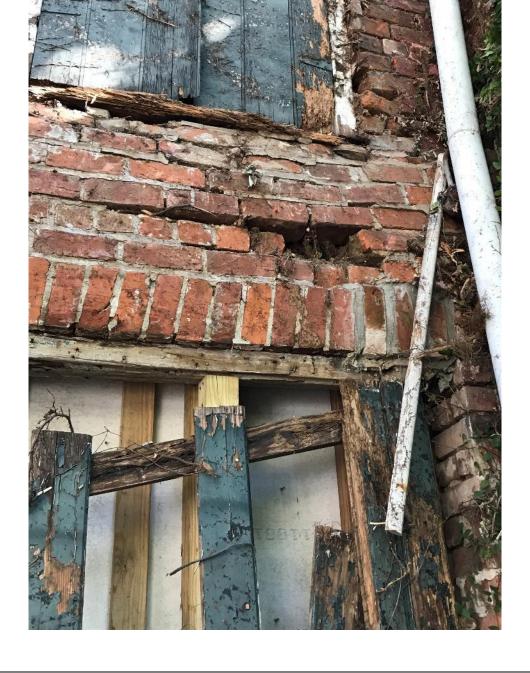








619 Royal

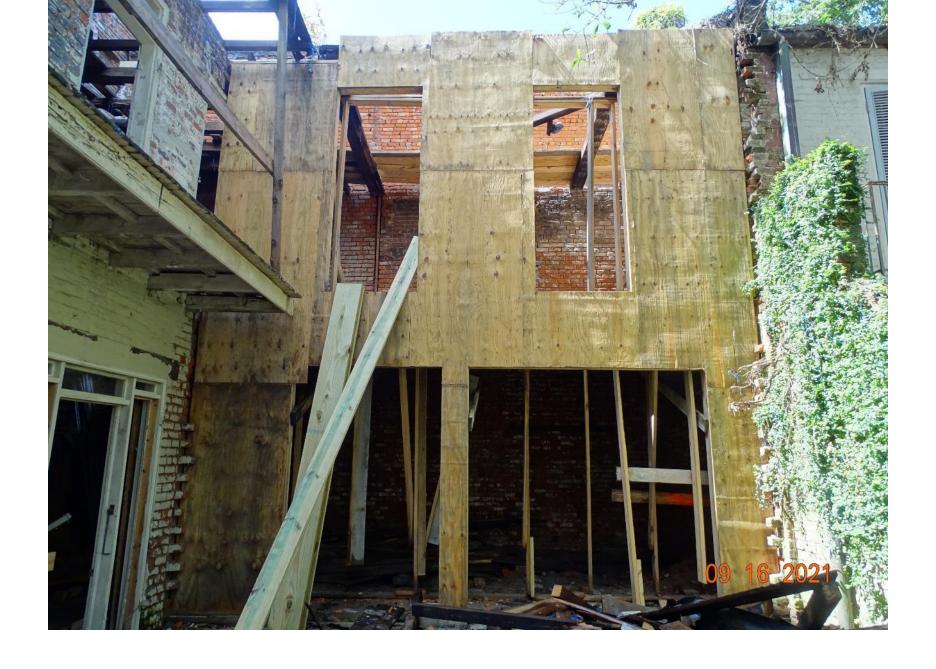






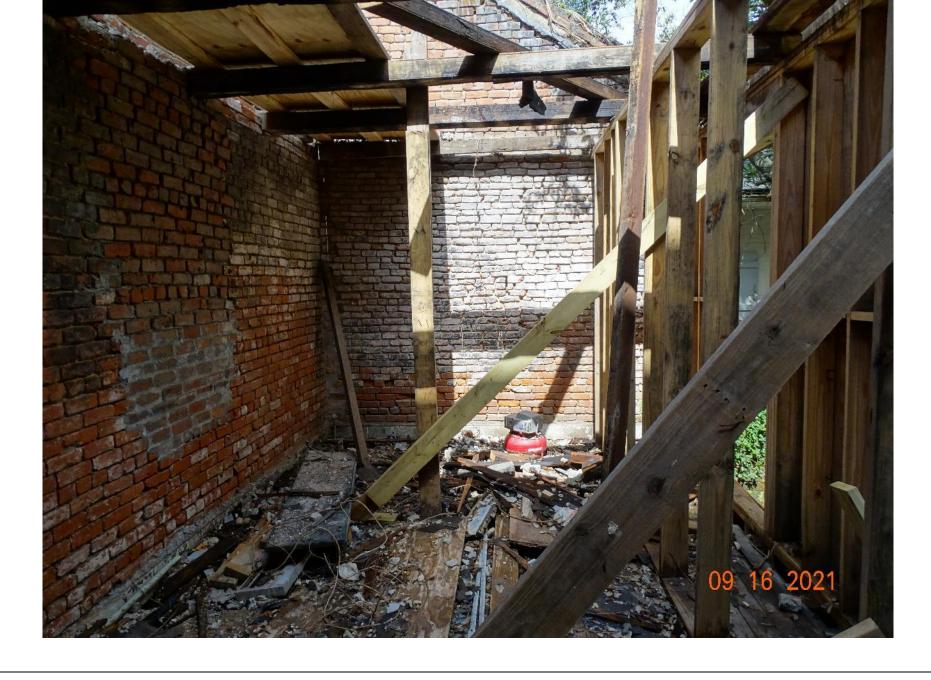
619 Royal – loggia enclosure at 623 Royal



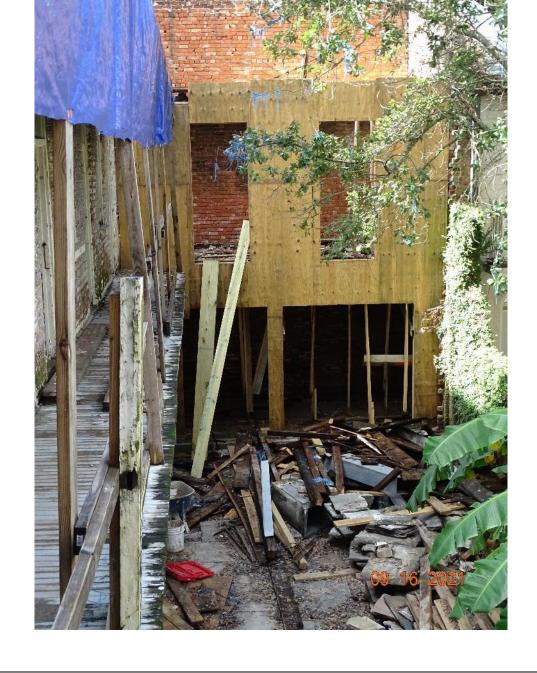






















Dear Erin,

As part of our submission for the December 21, 2021 ARC meeting we feel that, based on the Committee's previous comments and concerns on the hybrid masonry wall system, that a masonry veneer with wood stud walls proposed at the November 9, 2021 meeting is an appropriate approach to rebuild the existing wall. We feel that this direction still maintains an exterior façade that is consistent with the original wall's appearance and contributes to the servants' quarters overall historic character. We hope that the ARC will consider the new masonry wall based on these factors:

Condition of the existing rear wall

The existing wall was deteriorated due to vegetation, water intrusion and extensive settlement due to poor foundations. This settlement can still be seen along the length of the property which was an indication of the lack of proper footings and compromised soils along the 619 and 623 Royal properties. In addition, three out of the four openings were missing doors/windows and showed a great deal of deterioration of the existing frames. The frames were constructed similar to the adjacent servants' quarters which are load bearing wood frames versus masonry or steel lintels.

Veneer Masonry Wall Approach

Due to the settlement concerns it was determined that a new modern concrete footing should be incorporated as the wall was rebuilt. Based on consultation with our Structural Engineer a brick veneer with a stud wall backing is a suitable long lasting wall assembly that can be used in place of a load bearing masonry wall. Utilizing contemporary construction techniques is generally an acceptable approach in renovation projects as long as they are not visible. The team determined the advantages of using the veneer wall included the following:

- Lessening the load on the existing compromised soils
- Incorporating existing salvaged bricks for the outer masonry veneer to tooth into the adjacent masonry wall while providing adjustable brick ties anchored to the plywood/stud walls would allow the walls to move independently given that the new wall is on a contemporary footing and the old masonry walls are on corbelled brick footings.
- Incorporating a 2 x 6 stud wall behind the veneer would provide a 11 ¼" wall assembly (existing masonry walls measured 9"-10" thick) that will provide more depth and shadow line for the new openings.

In conclusion we feel that from the exterior the wall and openings will maintain a consistent look and feel of the existing wall and will not affect the defining historic character of the servants' quarter or the property as a whole. I hope that you consider these points as you review our submission for this rear masonry wall.

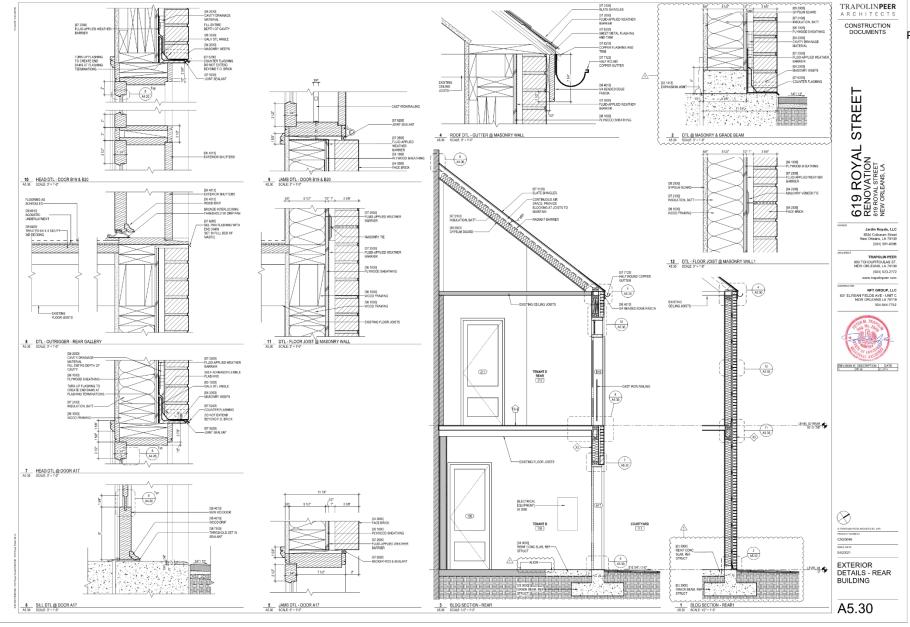
If you have any questions or need anything further from us, please call us at (504) 523-2772.

Sincerely,

Gabriel Virdure, AIA Associate

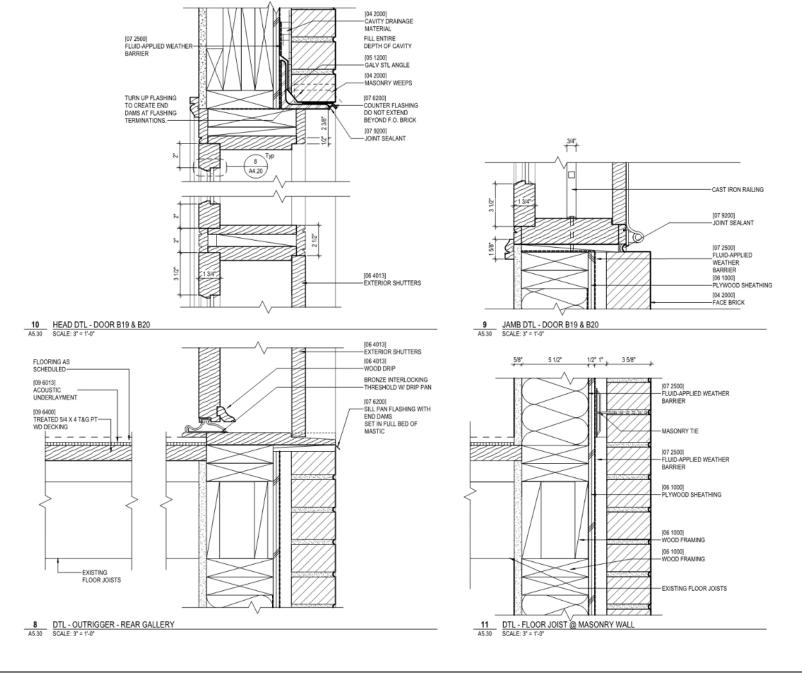
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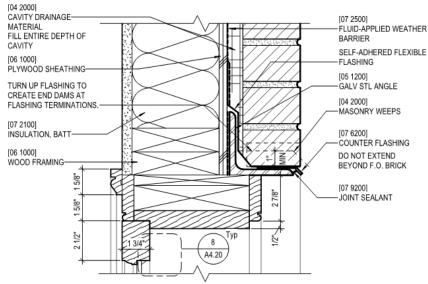




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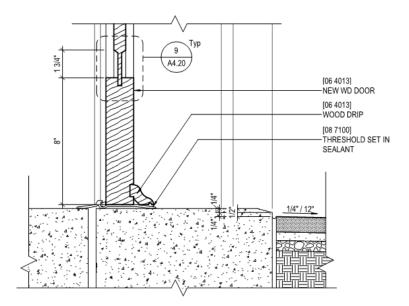






HEAD DTL @ DOOR A17 SCALE: 3" = 1'-0"

A5.30

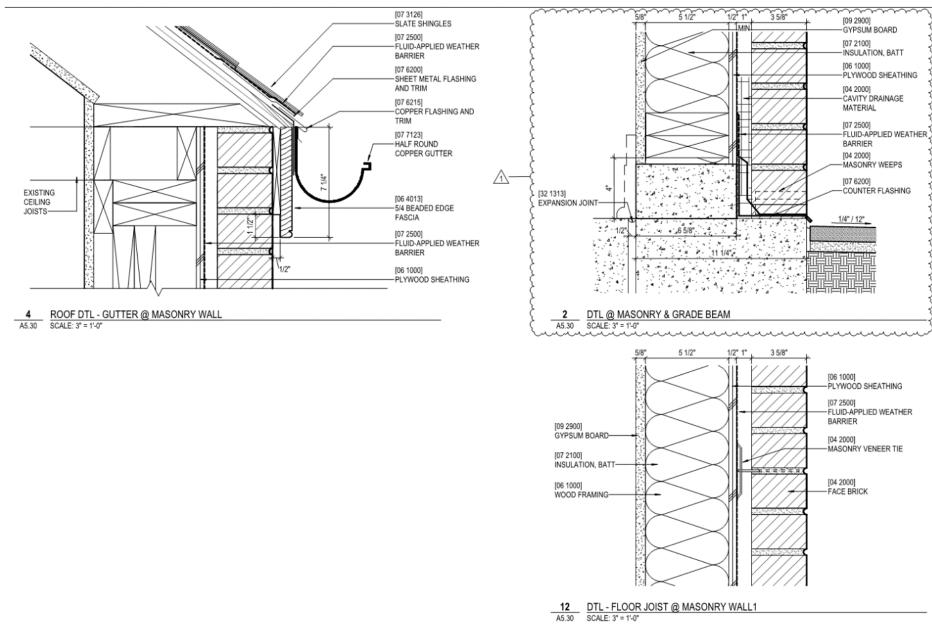


6 SILL DTL @ DOOR A17 SCALE: 3" = 1'-0"

11 1/4" 5 1/2" 3 5/8" [04 2000] -FACE BRICK [06 1000] PLYWOOD SHEATHING [07 2500] -FLUID-APPLIED WEATHER BARRIER [07 9200] -BACKER ROD & SEALANT 7 1/2"

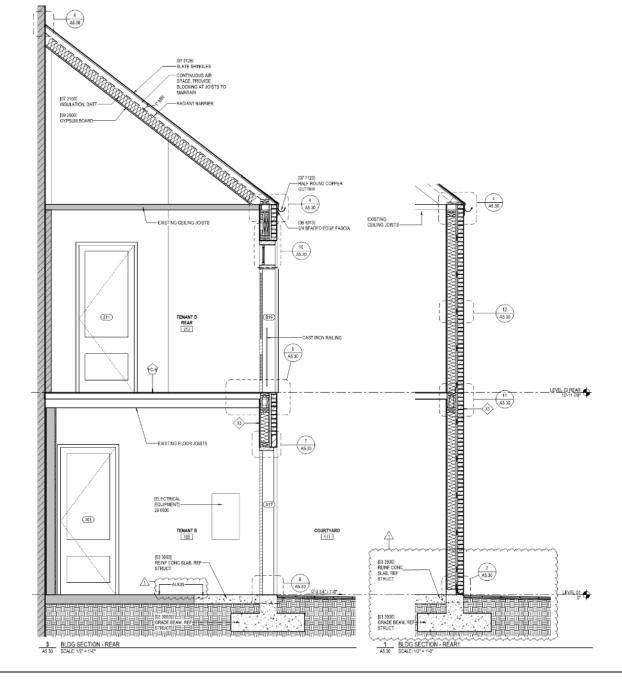
JAMB DTL - DOOR A17 SCALE: 3" = 1'-0" A5.30



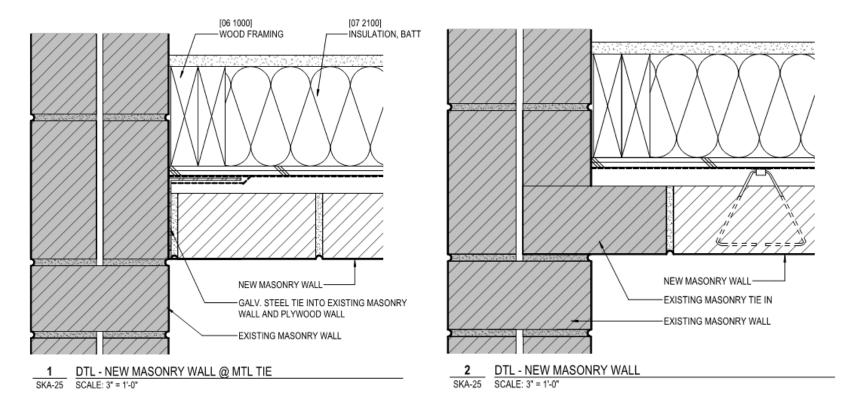


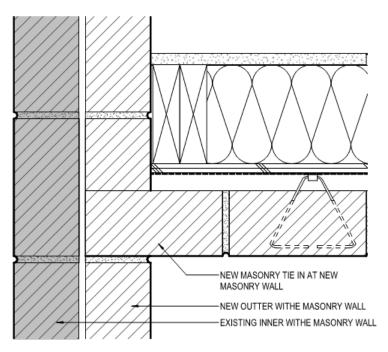












3 SKA-25 DTL - NEW MASONRY WALL @ 2ND FLR SCALE: 3" = 1'-0"

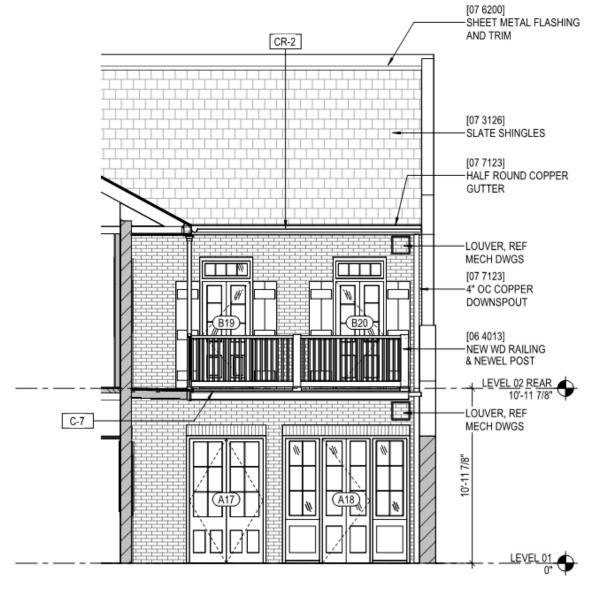










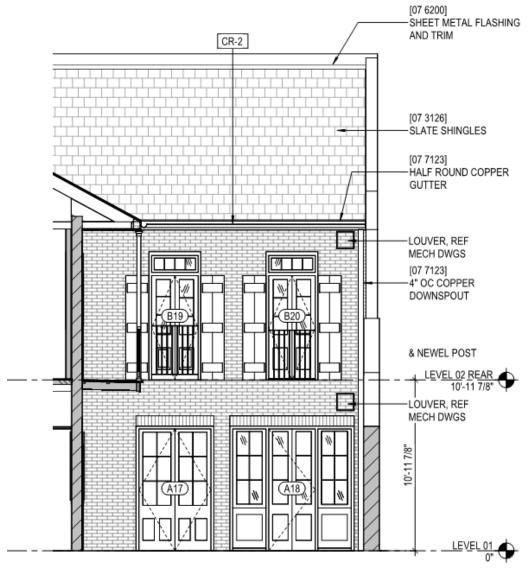


2 BLDG ELEVATION - COURTYARD NORTH

A3.01 SCALE: 3/16" = 1'-0"

619 Royal – approved elevation





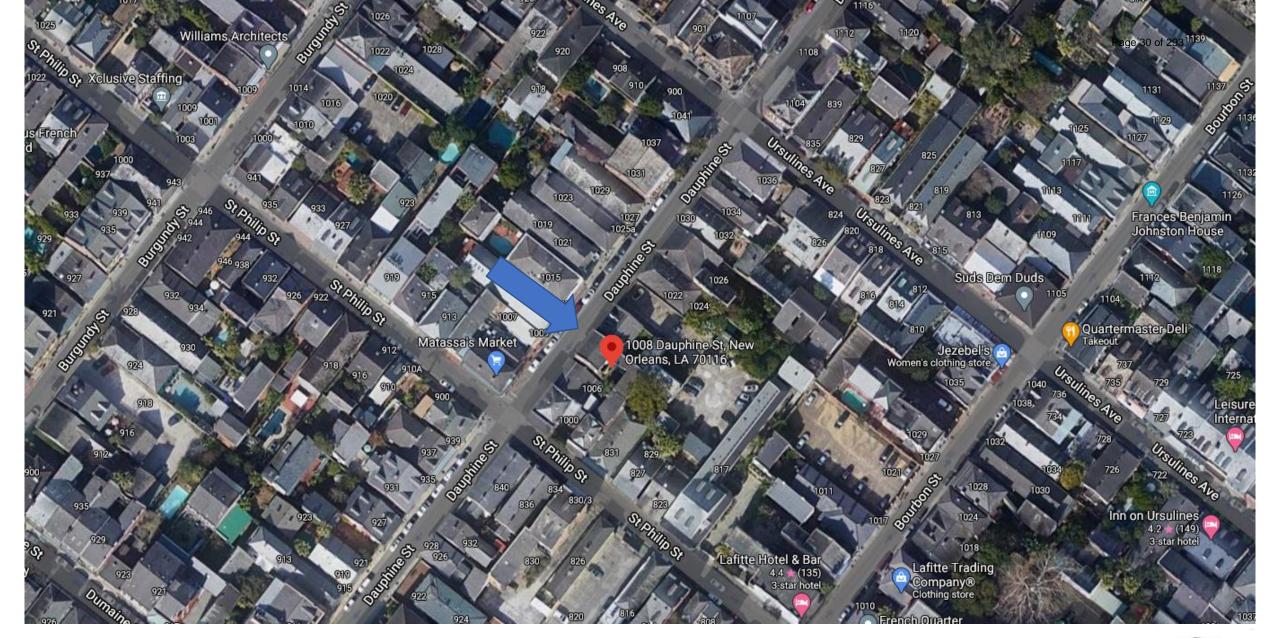
2 BLDG ELEVATION - COURTYARD NORTH

A3.01 SCALE: 3/16" = 1'-0"

619 Royal – proposed elevation































































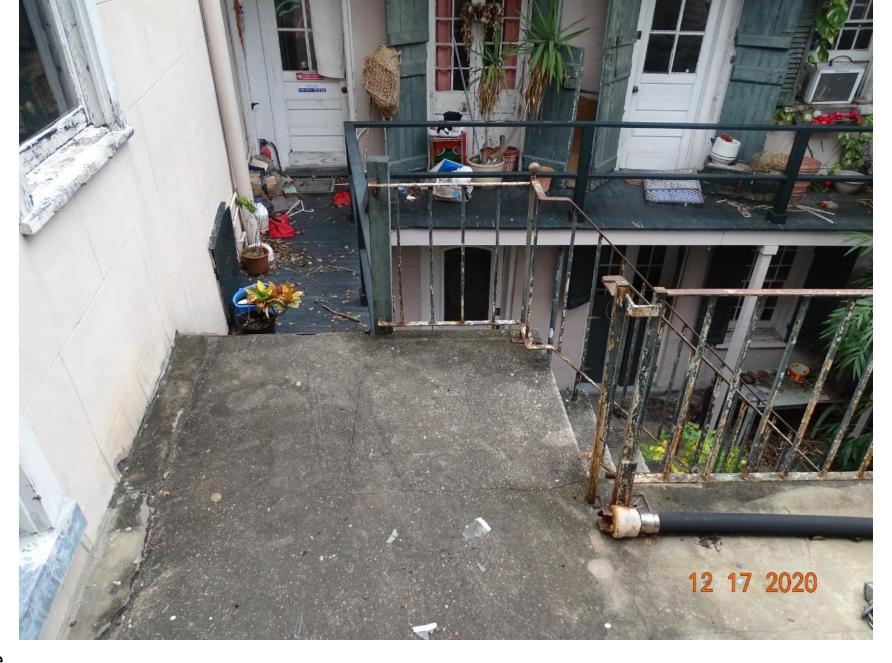






















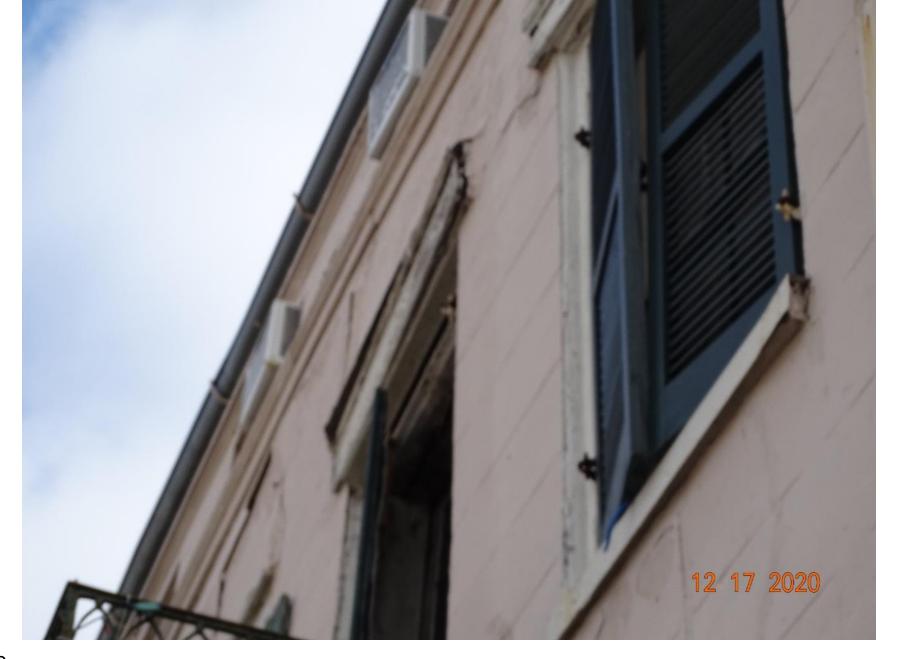






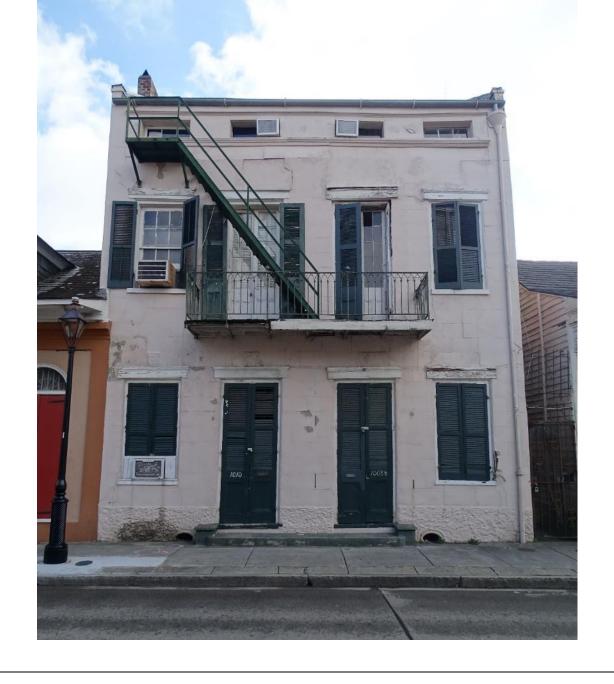


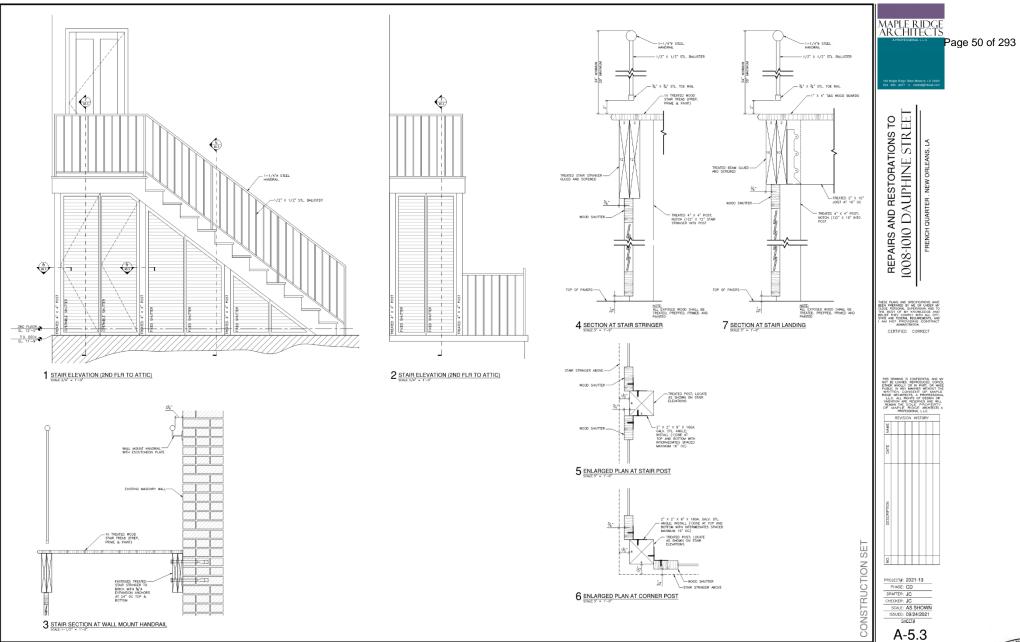






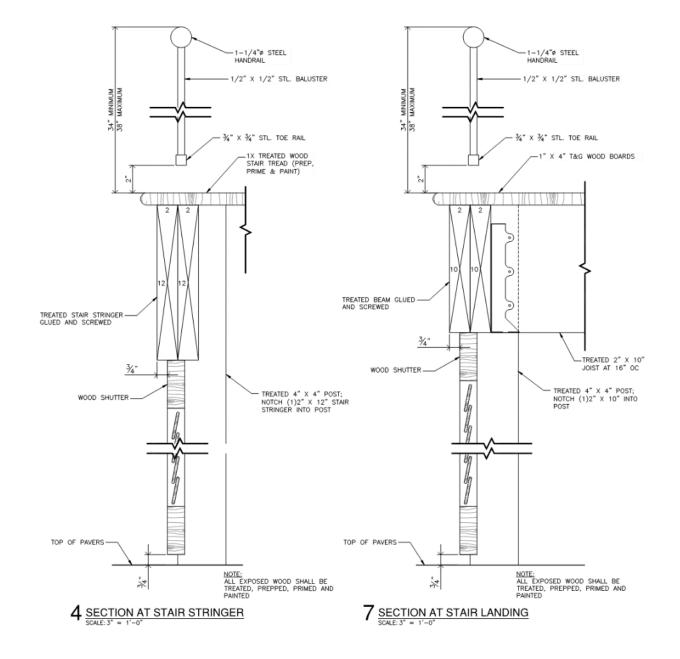






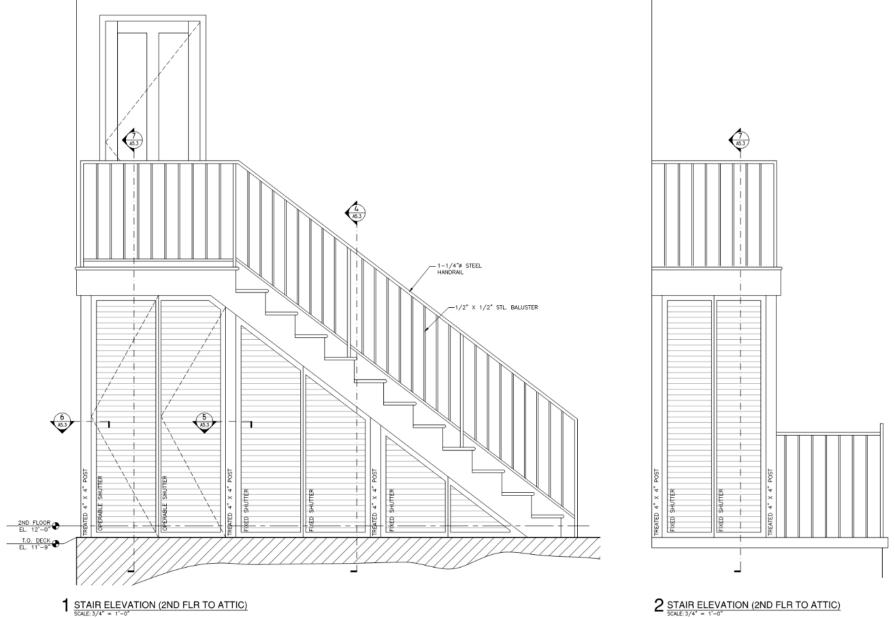
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1008 Dauphine

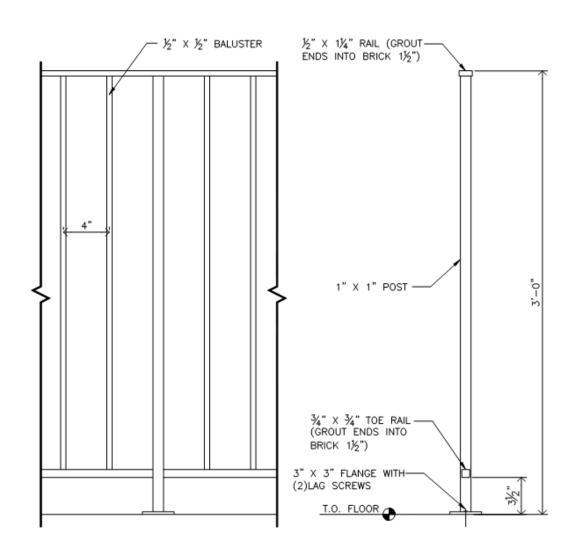


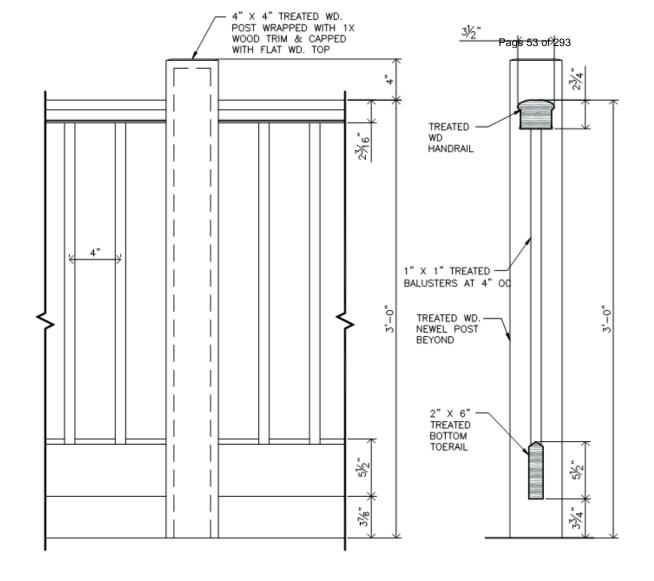


 $2_{\frac{\text{STAIR ELEVATION (2ND FLR TO ATTIC)}}{\text{SCALE: } 3/4" = 1'-0"}}$

1008 Dauphine





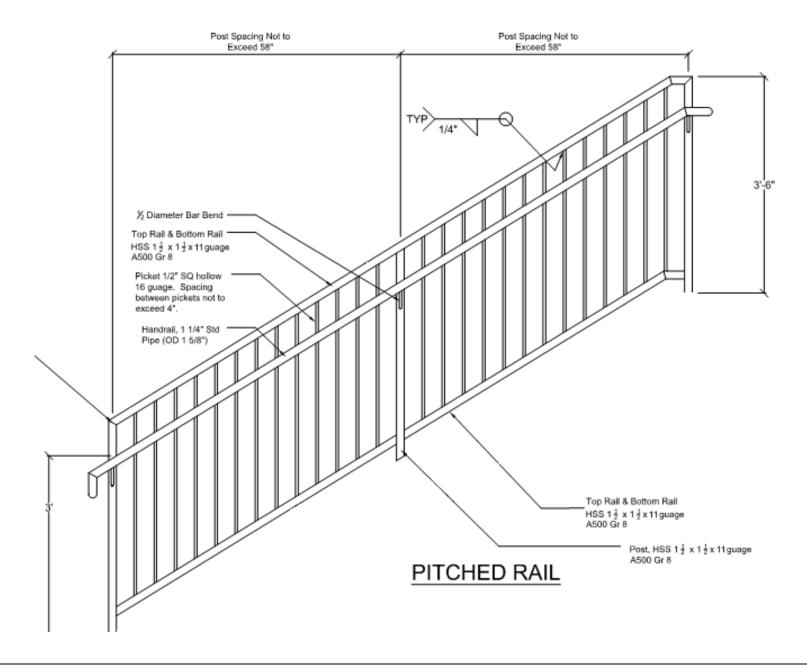


 $5_{\frac{\text{STEEL BALCONY RAIL ELEVATION \& SECTION}}{\text{SCALE: }1-1/2"} = 1'-0"}$

 $6_{\frac{\text{WOOD NEWEL POST \& RAIL ELEVATION}}{\text{SCALE: }1-1/2" = 1'-0"}}$

1008 Dauphine



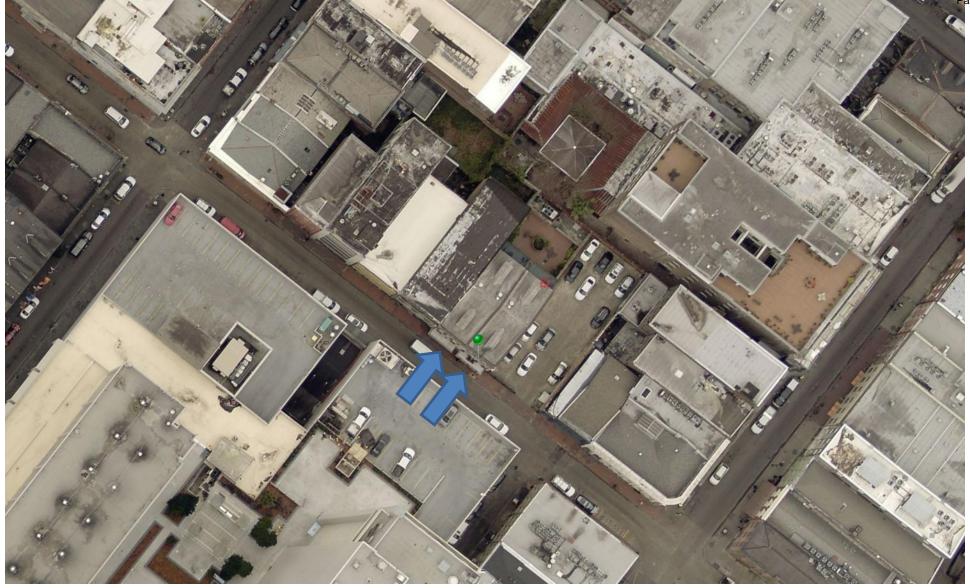


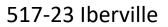




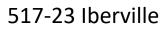
729 Governor Nicholls Deferred at Staff's Request (insufficient materials)



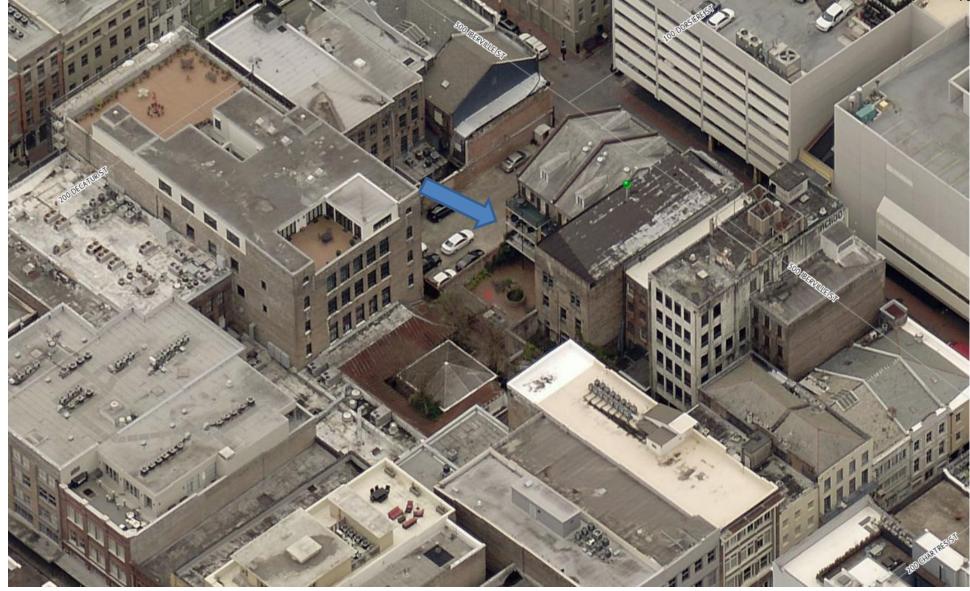


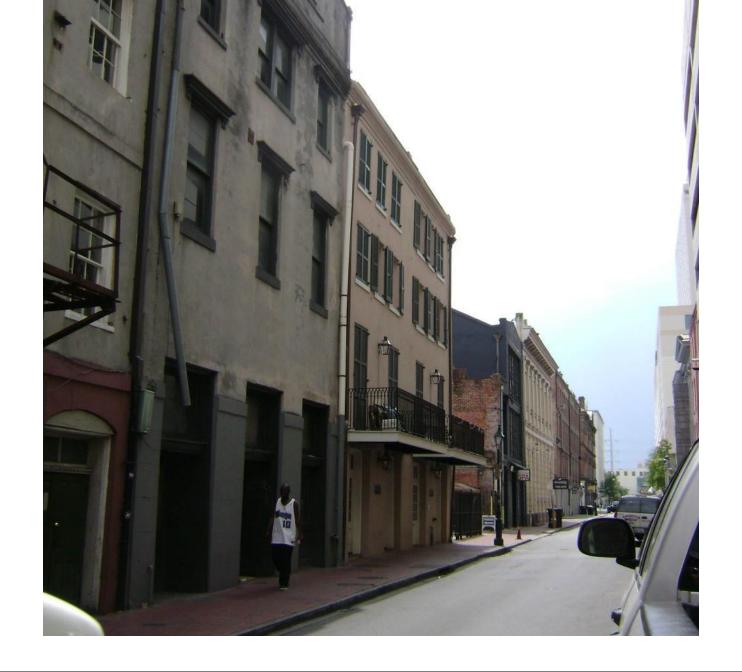








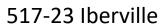


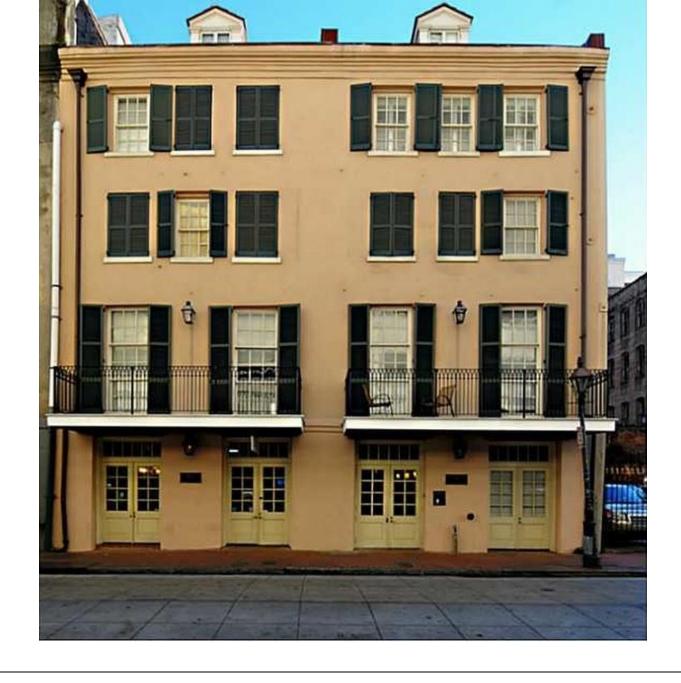


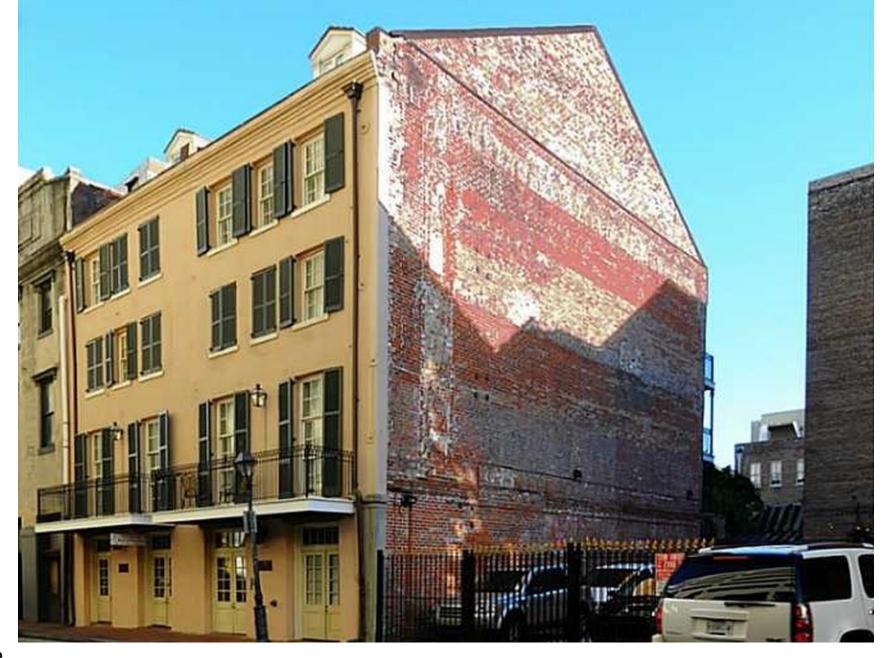


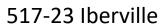








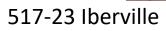






517-23 Iberville



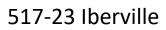




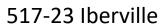














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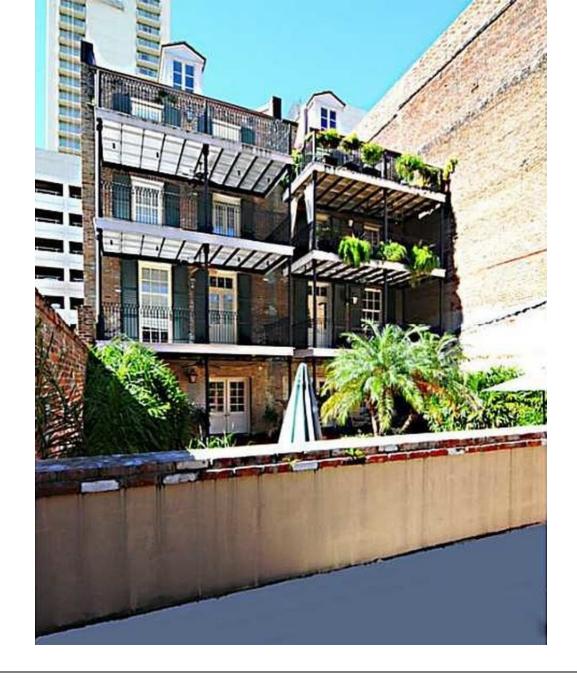


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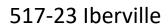
















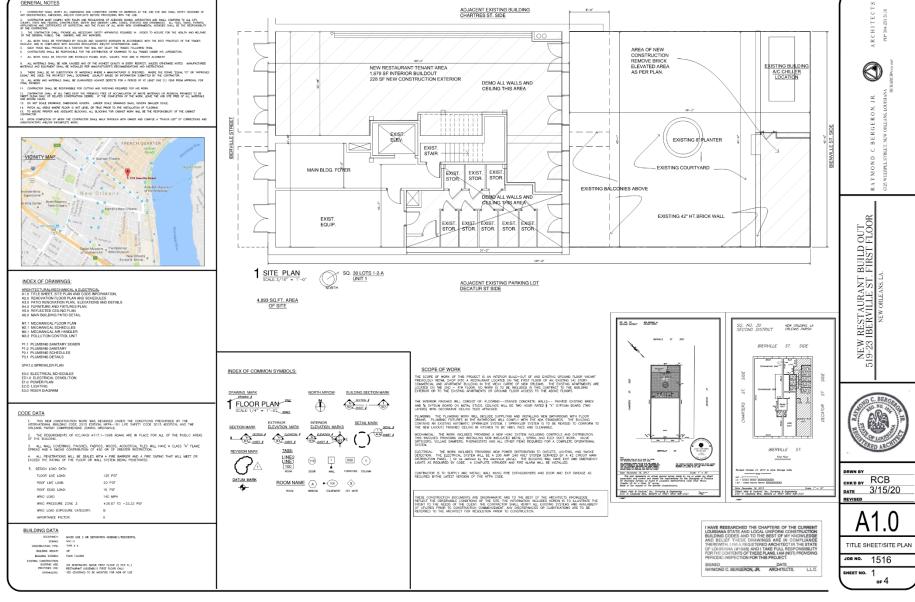






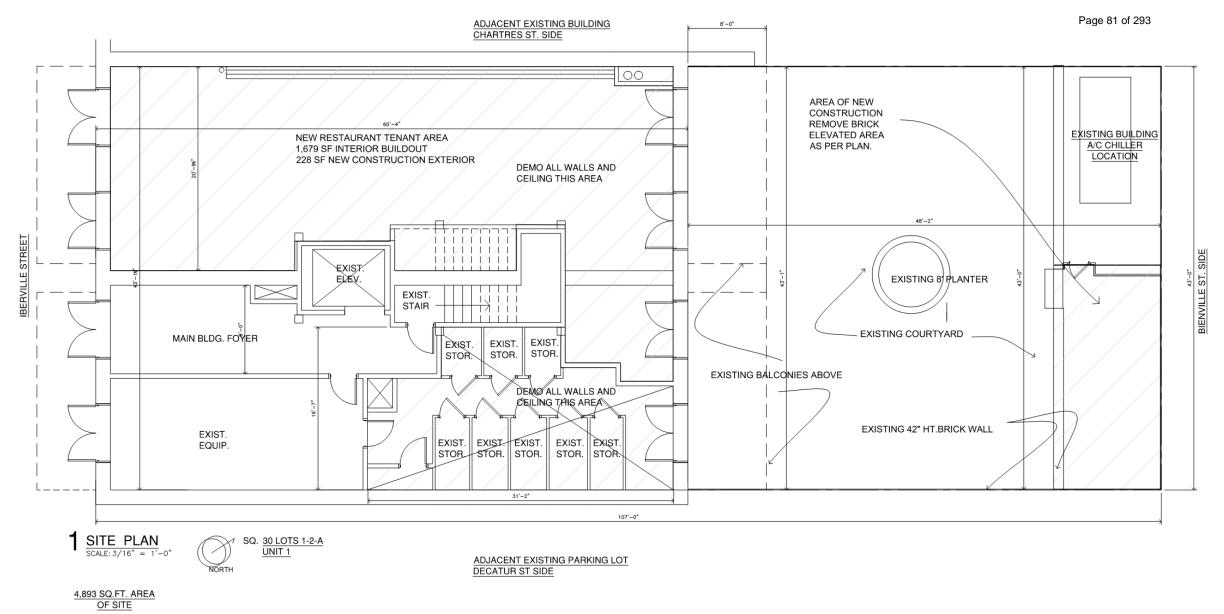






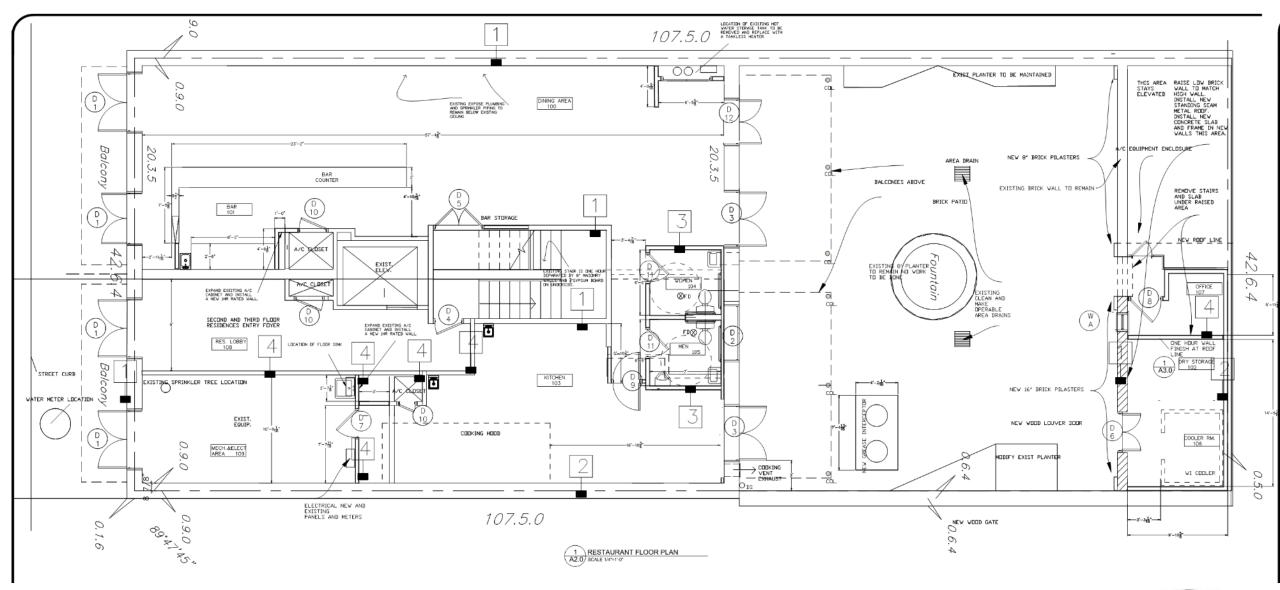
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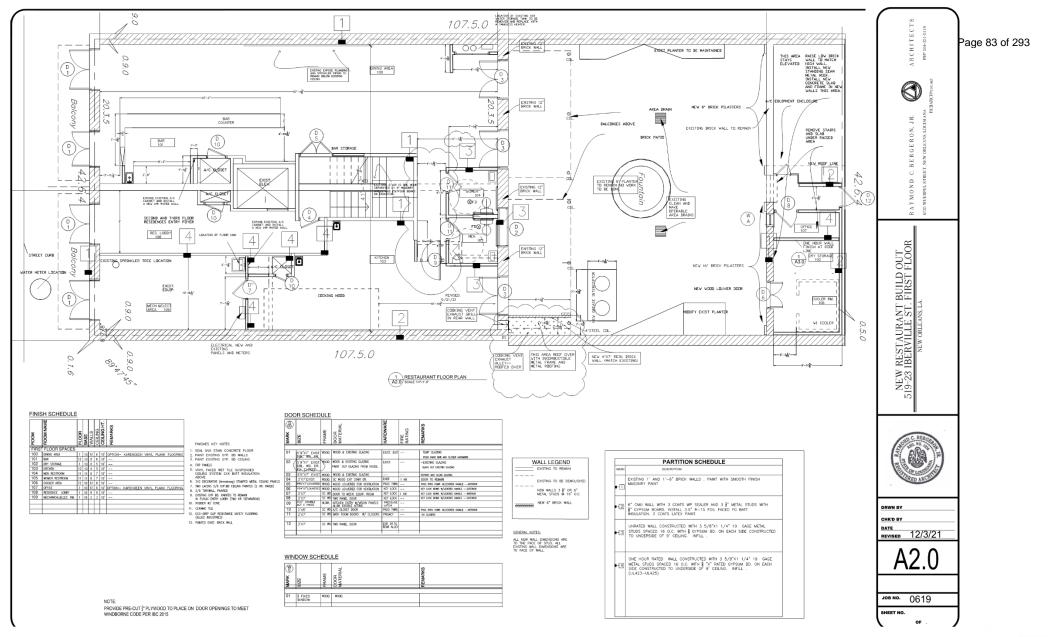
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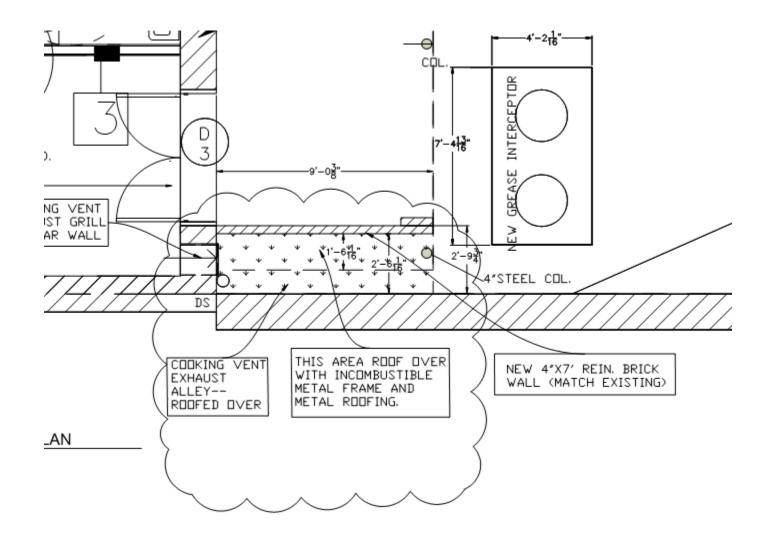


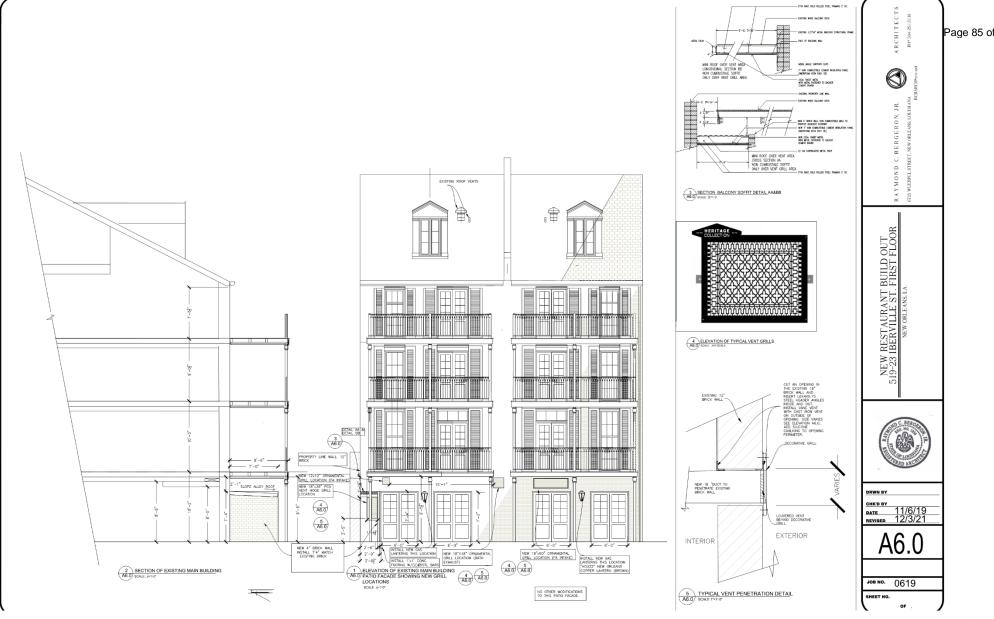
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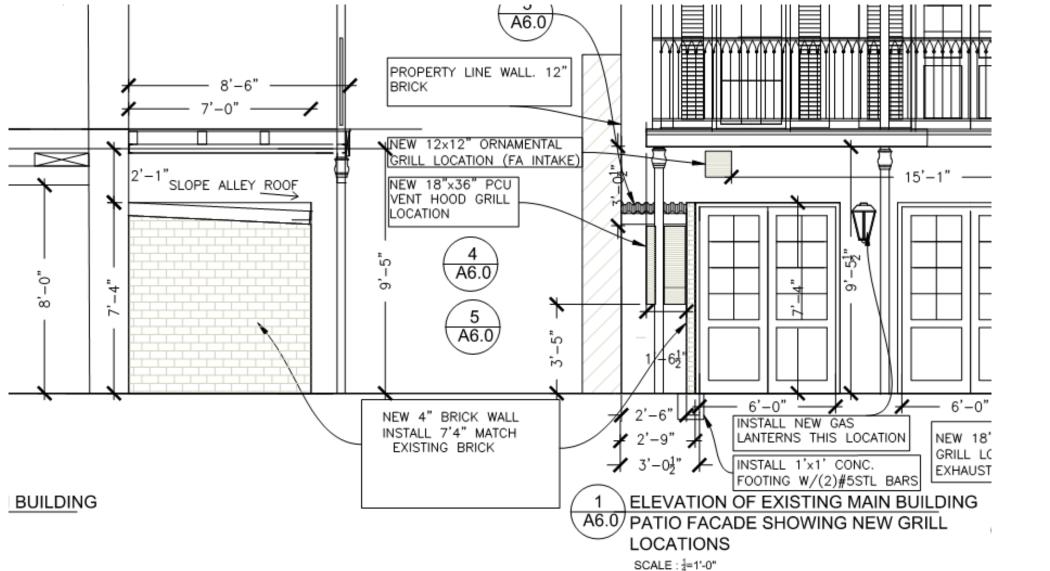


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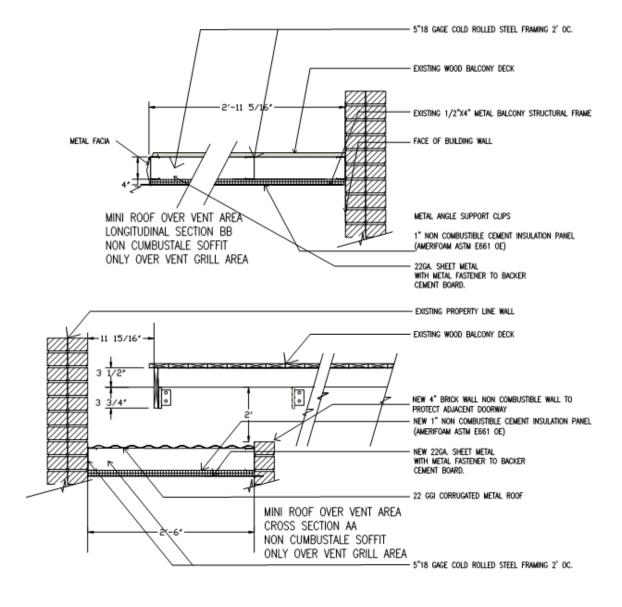




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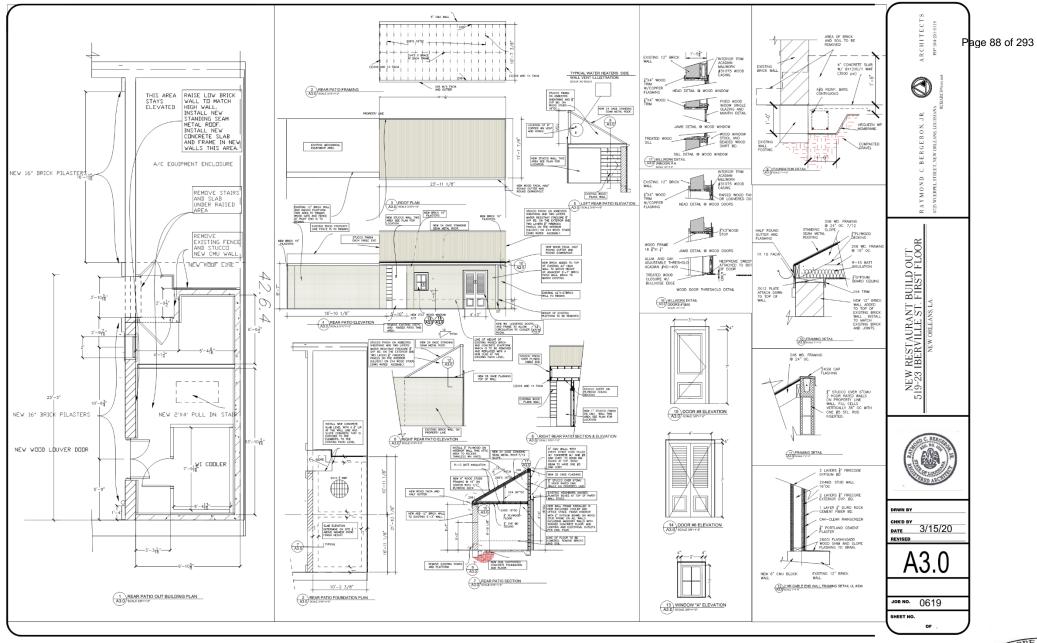




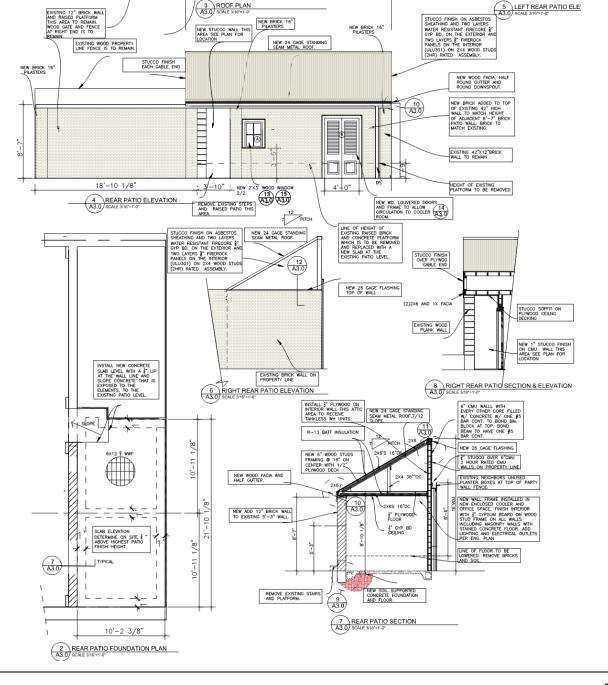






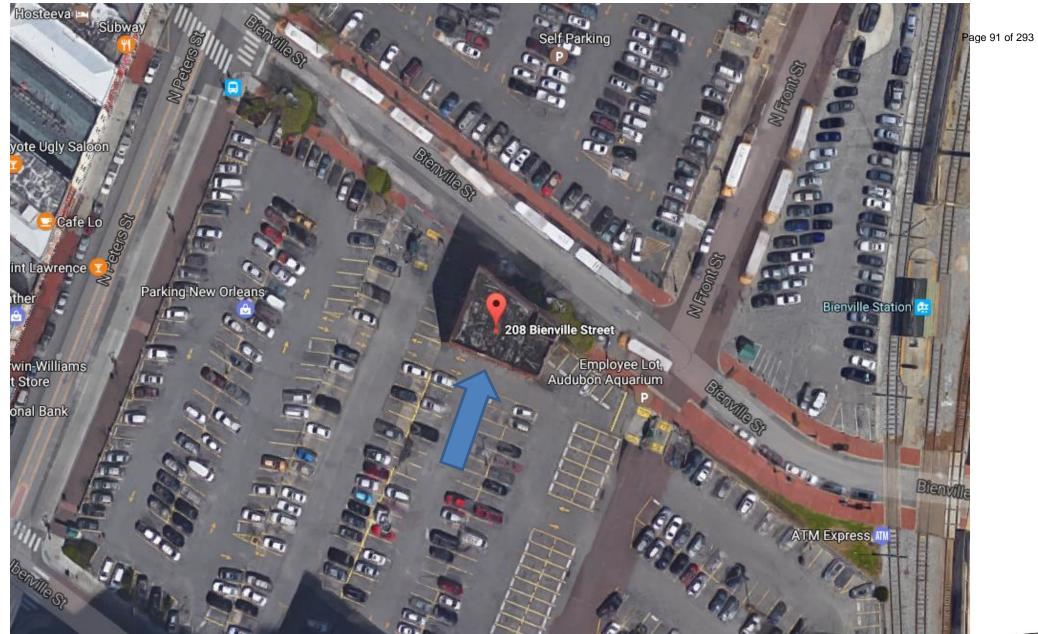


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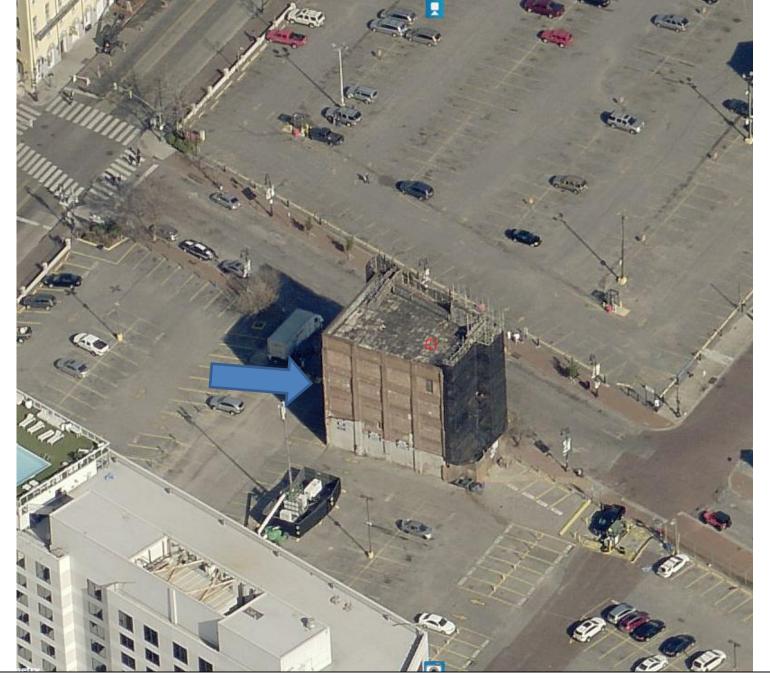


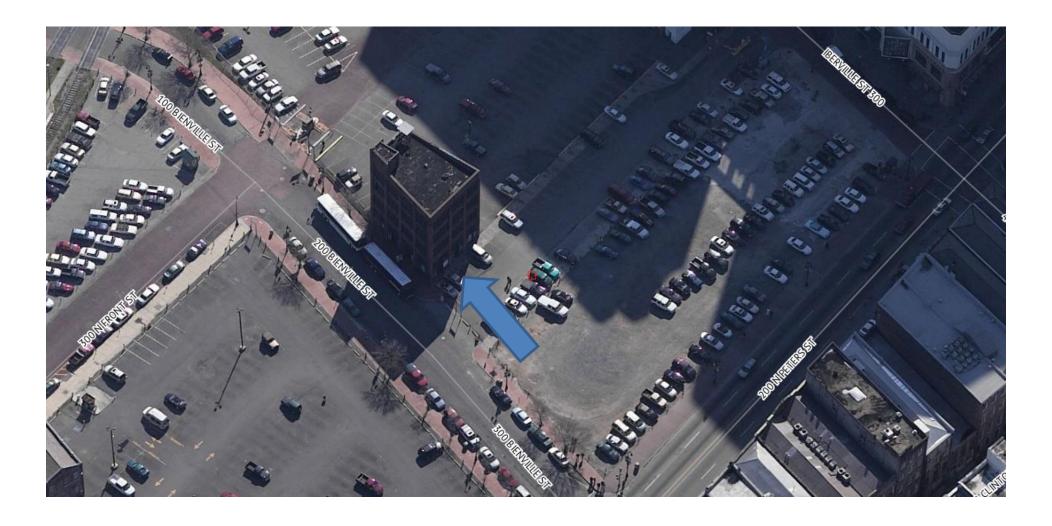






















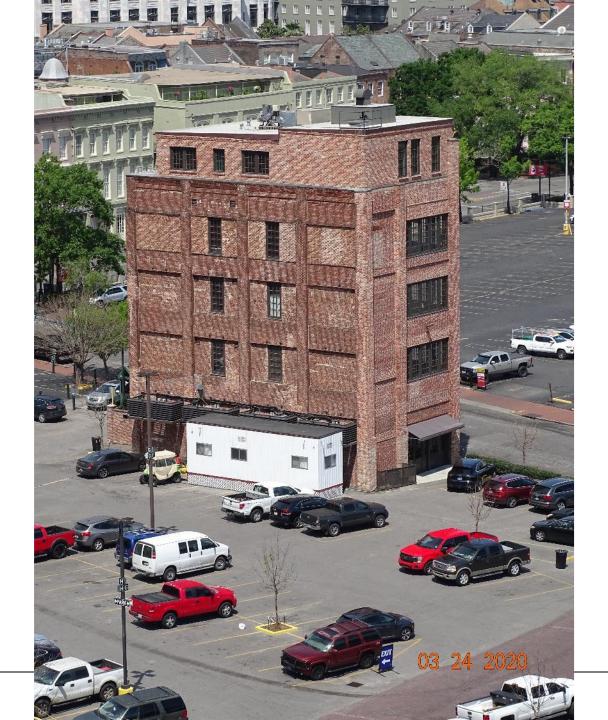










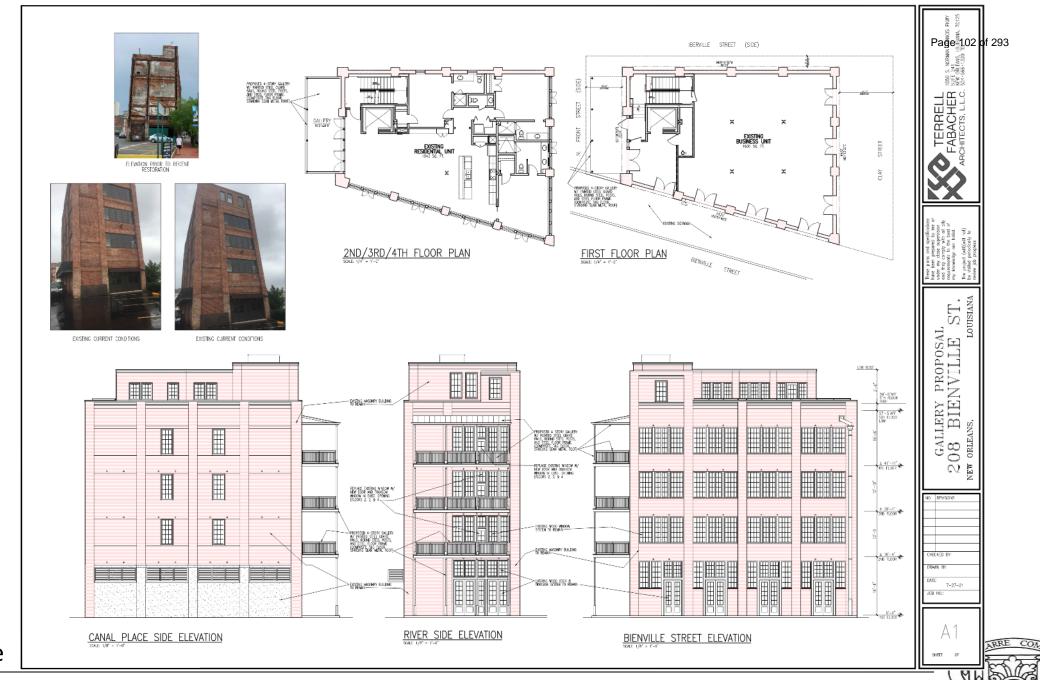


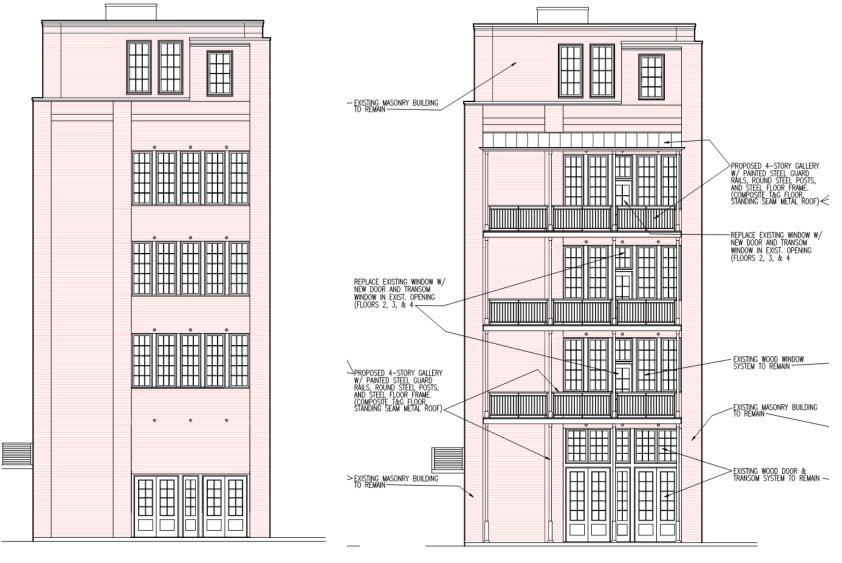












EXISTING RIVER SIDE ELEVATION

RIVER SIDE ELEVATION



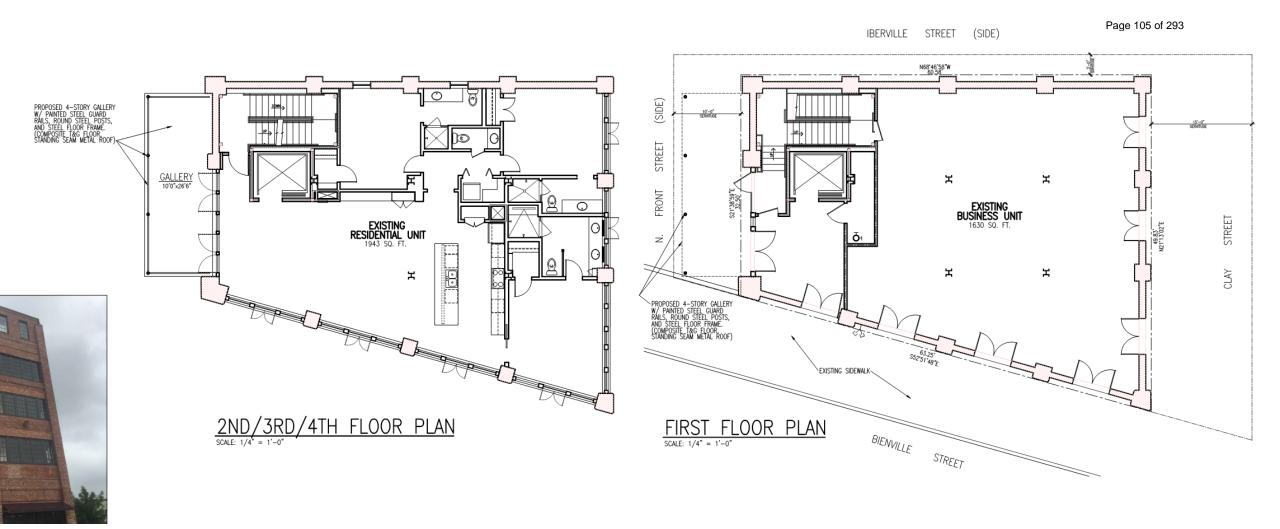


EXISTING BIENVILLE STREET ELEVATION

BIENVILLE STREET ELEVATION

SCALE: 1/8" = 1'-0"

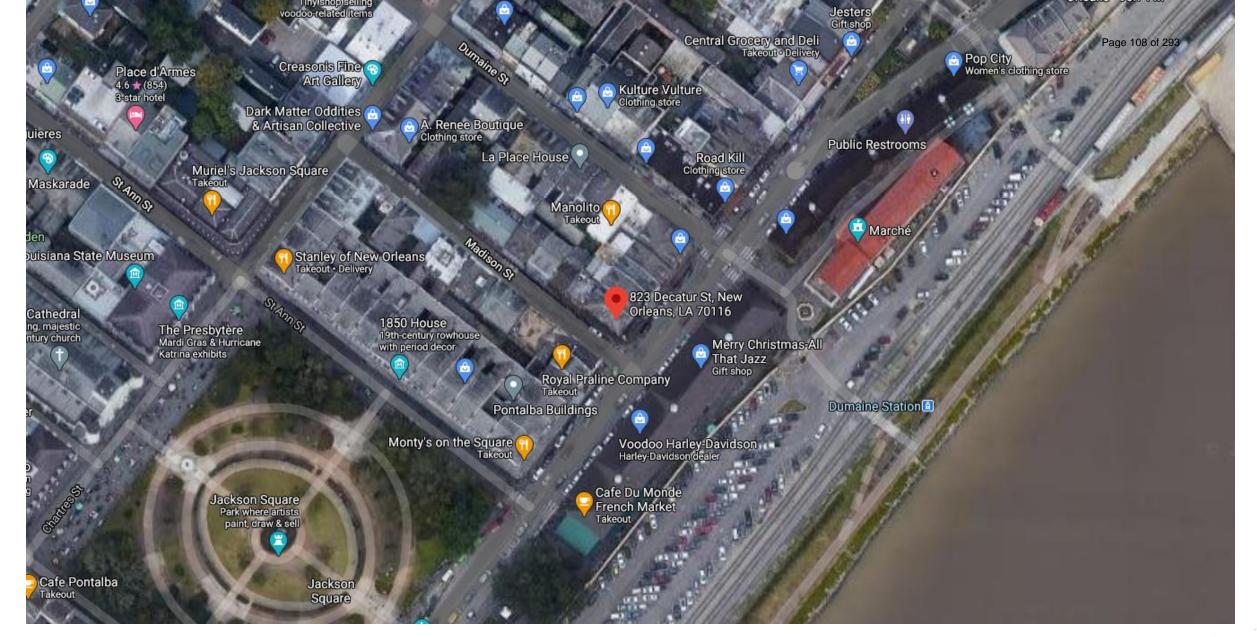


















823 Decatur – c. 1900









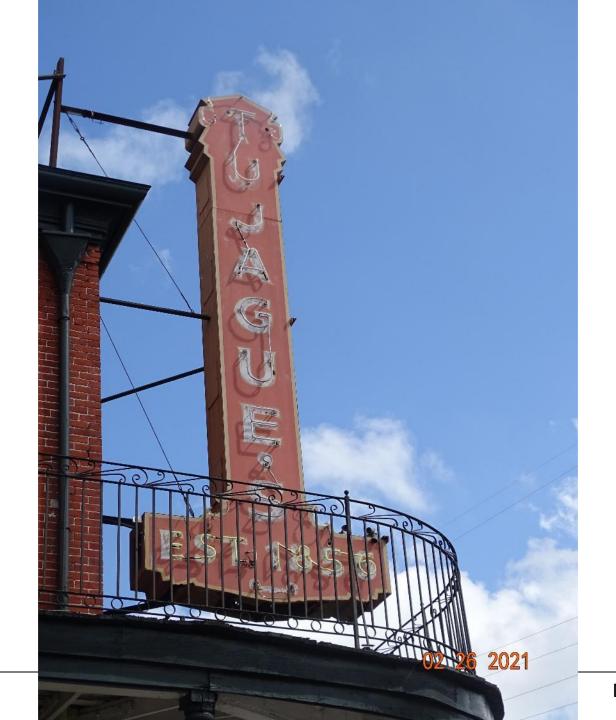




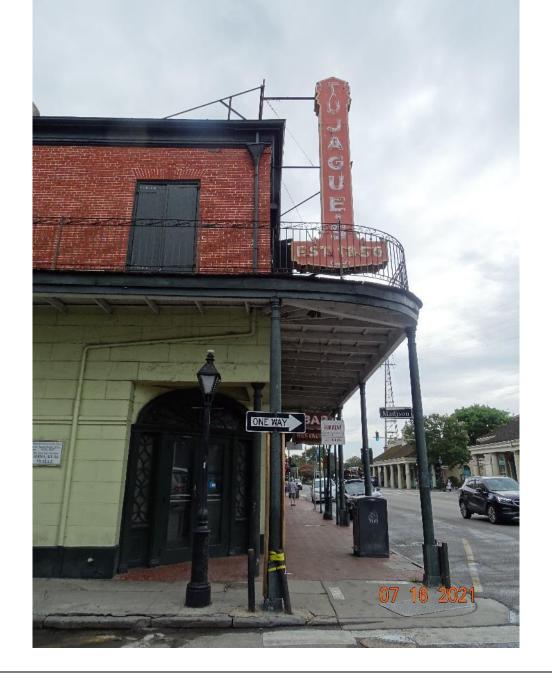




































As a result, the modification or addition of window or door

opening, is discouraged, particularly on a more prominent

building facade. This includes the infill of all or part of an

opening to make it smaller or to remove it. It also includes

increasing the size of a door opening to provide a larger

MODIFYING OR ADDING AN OPENING

Occasionally, a modern function requires an opening not found in historic architecture. Examples include a garage door, loading dock door, a door that must swing outward to meet safety or code requirements, a door with a specialized vent or grille, etc. The goal of the VCC is to integrate a non-historic type of opening into a building in a sensitive manner to maintain the historic character of the building and the surrounding neighborhood.

If an opening can be made that copies another opening type which could have reasonably existed on a particular building, then it may be desirable to do so. In some cases it may be impossible to make a certain desired change, such as adding a garage door opening, simply because the style or type of building does not lend itself to such a modification. Where an existing addition or modification does not fit the pattern of historic development in the French Quarter, every effort should be made to minimize its impact rather than making the intrusion more prominent.



Doors and/or openings should not be modified to install a new non-historic door type. In this case, two door openings were combined and jambs infilled for the installation of the large central door.

CARRIAGEWAY & SERVICE DOOR GUIDE THE VCC REQUIRES:

 Retaining a historic carriageway or service door (Refer to page 07-12)

IF A NEW CARRIAGEWAY OR SERVICE DOOR IS APPROPRIATE, THE VCC RECOMMENDS:

- Installing a wood garage or carriageway door appropriate to the building style and period of construction, designed to completely fill the existing opening
- Installing a single-bay door that does not require removal of a decorative feature or modification of the opening

THE VCC DOES NOT ALLOW:

This material is funded by the Vieux Carré

Commission Foundation on behalf of the

Vieux Carré Commission

www.nola.gov/vcc

 Modifying an existing window or door opening to accommodate a new carriageway or garage door

07-20 Vieux Carré Commission - Guidelines for Windows & Doors

VIEUX CARRÉ COMMISSION

New Orleans, LA. www.vccfoundation.org

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Prepared by:
Dominique M. Hawkins, AIA, LEED AP
Preservation Design Partnership, LLC
Philadelphia, PA. www.pdparchitects.com

STORM PREPAREDNESS FOR A LARGE-SCALE DOOR

opening for a display window, garage or other use.

A large-scale door, such as those found at a carriageway, stable, garage, fire house or warehouse, is more vulnerable to hurricane-strength winds than a standard door or window because of its size. Damage can occur from high winds or impact from wind-blown debris, which can result in the door twisting off its supports and becoming airborne.

The interior of a historic door can often be modified to be more resistant to the effects of high winds with no visible change at the exterior. In the case of paired carriageway style doors, slidebolts with deep throws can be installed sliding down into the ground and up into the structure of the opening or the transom at each leaf.

Overhead door frames can be retrofitted to include an interior steel track system that is well anchored into the wall that allows the historic door and exterior trim to remain. In addition, steel wind braces can be added to each horizontal panel system to improve the door's rigidity.

Given the importance of understanding all of the conditions associated with storm preparedness for a large-scale door, consultation with an architect or engineer is recommended. He/she can assess the specific circumstances found at a property and provide an appropriate recommendation.

Non-Historic Door Types; Modifying or Adding an Opening Review

Install a non-historic door type in an existing opening

1 2 3 Architectural Committee

Install a door or window in a new opening or modified opening

Co Ar

1 2

Commission

Architectural Committee

surrounding neighborhood.

If an opening can be made that copies another opening type which could have reasonably existed on a particular building, then it may be desirable to do so. In some cases it may be impossible to make a certain desired change, such as adding a garage door opening, simply because the style or type of building does not lend itself to such a modification. Where an existing addition or modification does not fit the pattern of historic development in the French Quarter, every effort should be made to minimize its impact rather than making the intrusion more prominent.



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THE VCC DOES NOT ALLOW:

 Modifying an existing window or door opening to accommodate a new carriageway or garage door

07-20 Vieux Carré Commission - Guidelines for Windows & Doors

MODIFYING OR ADDING AN OPENING

The arrangement, size and proportions of window and/or door openings are key components of a building's style and character.

As a result, the modification or addition of window or door opening, is discouraged, particularly on a more prominent building façade. This includes the infill of all or part of an opening to make it smaller or to remove it. It also includes increasing the size of a door opening to provide a larger opening for a display window, garage or other use.

STORM PREPAREDNESS FOR A LARGE-SCALE DOOR

A large-scale door, such as those found at a carriageway, stable, garage, fire house or warehouse, is more vulnerable to hurricane-strength winds than a standard door or window because of its size. Damage can occur from high winds or impact from wind-blown debris, which can result in the door twisting off its supports and becoming airborne.

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Non-Historic Door Types; Modifying or Adding an Opening Review

Install a non-historic door type in an existing opening

1 2 3 Architectural Committee

Install a door or window in a new opening or modified opening

1 2 3

Commission

Architectural Committee

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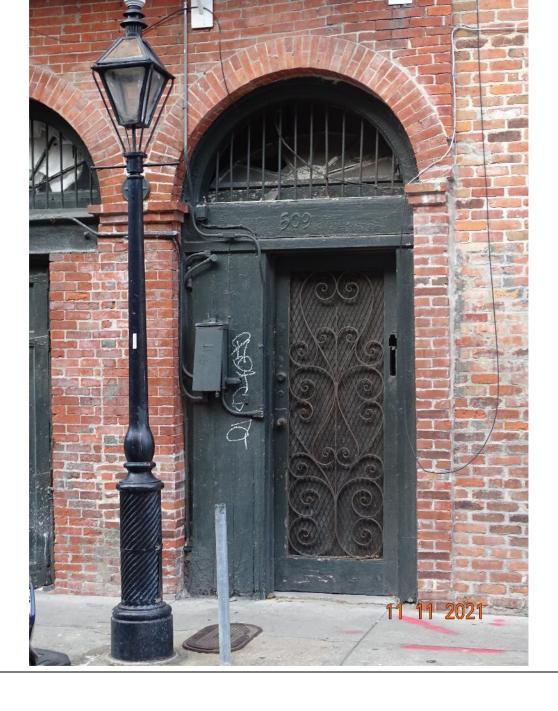
www.nola.gov/vcc

VIEUX CARRÉ COMMISSION

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Prepared by:
Dominique M. Hawkins, AIA, LEED AP
Preservation Design Partnership, LLC
Philadelphia, PA. www.pdparchitects.com

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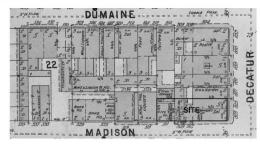


823-25 DECATUR ST. 509 MADISION ST.

VIOLATION REMEDIATION CASE NO: 21-03593-DBNVCC

New Orleans, Louisiana 70130





SITE LOCATION MAP



ELEVATION AT DECATUR ST.



ELEVATION AT MADISION ST.

DRAWING INDEX

CS: COVER SHEET

LOCATION MAP, EXTERIOR PHOTO'S

EX-1: EXISTING FIRST FLOOR PLAN

EXTERIOR SCOPE OF WORK, REMEDIATION NOTES. EXTERIOR PHOTO'S- FIRST FLOOR

EX-2: EXISTING SECOND FLOOR PLAN

EXTERIOR SCOPE OF WORK, REMEDIATION NOTES,

EXTERIOR PHOTO'S-SECOND FLOOR

EX-3: EXISTING ROOF & EQUIPMENT PLAN

REMEDIATION NOTES. EXTERIOR PHOTO'S-ROOF & ROOF EQUIPMENT

EX-4: EXISTING ROOF EQUIPMENT SCHEDULE

ROOF EQUIPMENT MODEL NUMBERS, & LOCATIONS

A-1: EXISTING/ PROPOSED FIRST PROPOSED FLOOR PLAN/ELEVATION

EXISTING FLOOR PLAN. ELEVATION AT MADISON STREET EXTERIOR PHOTO'S

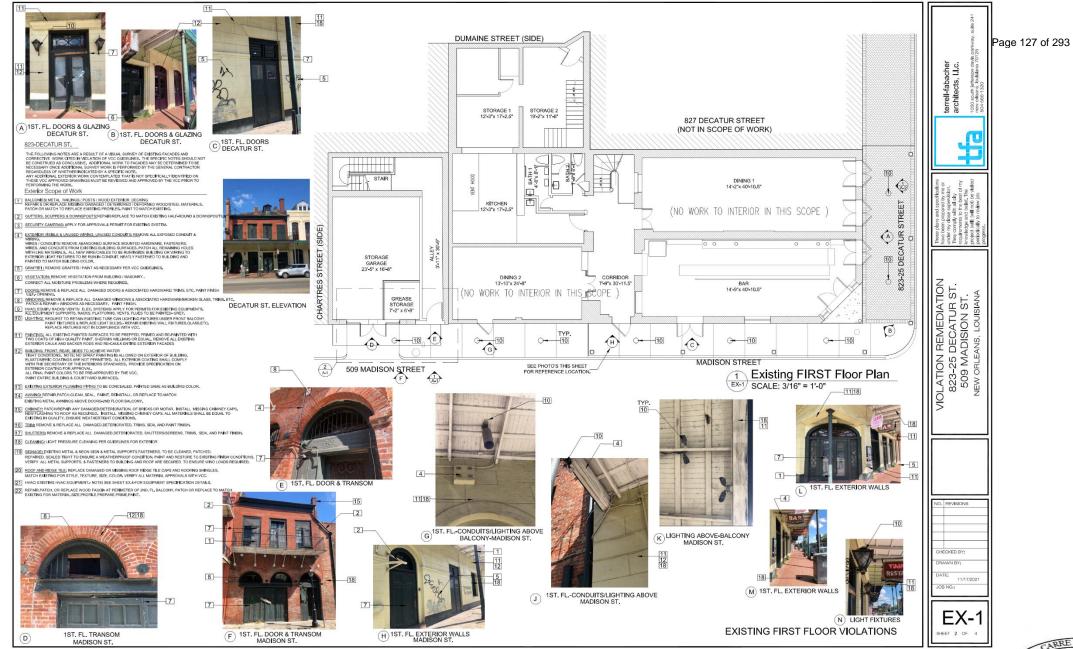
EXTERIOR FACADE- DEFORMATION SCOPE OF WORK-DOORS TRANSOMS, IRON GRILLES, METAL BEAM AT HEADERS, BRICK MASONRY

A-2: EXISTING/ PROPOSED FIRST PROPOSED FLOOR PLAN

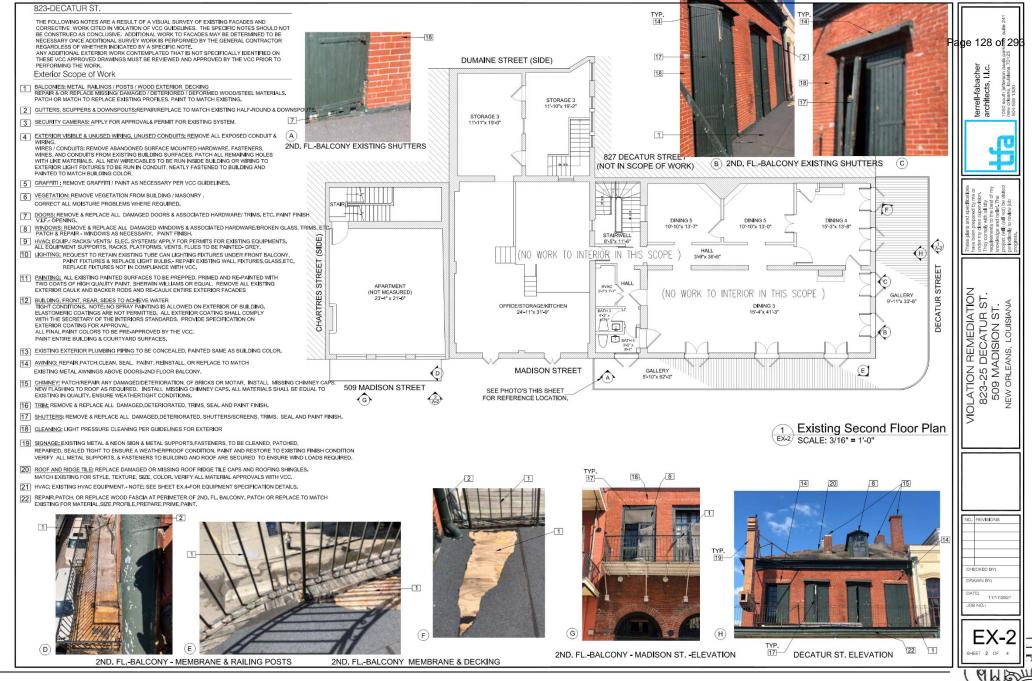
EXISTING FLOOR PLAN, ELEVATION AT DECATUR STREET PROPOSED DOOR FLOOR PLAN / ELEVATION DOOR ELEVATION AND SECTION.

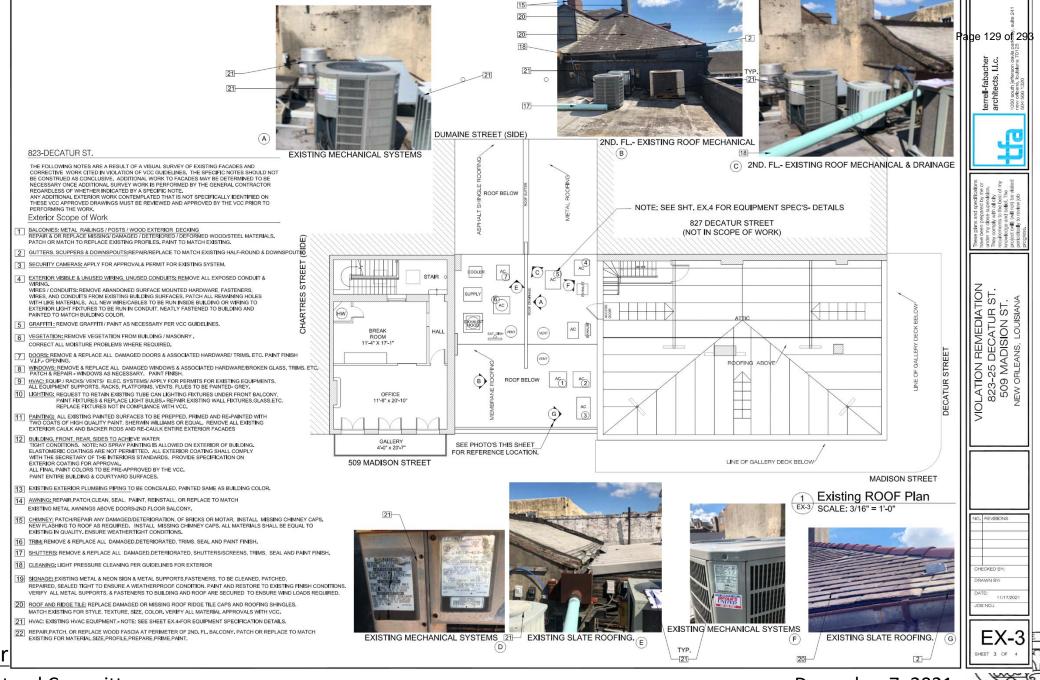
Pable 126 of 293

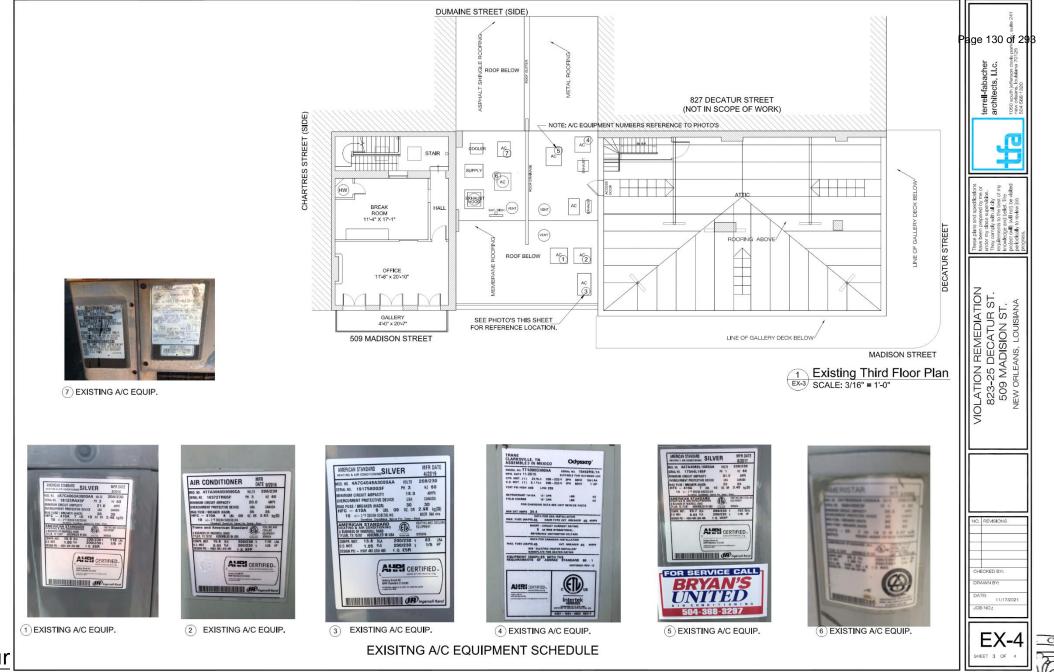
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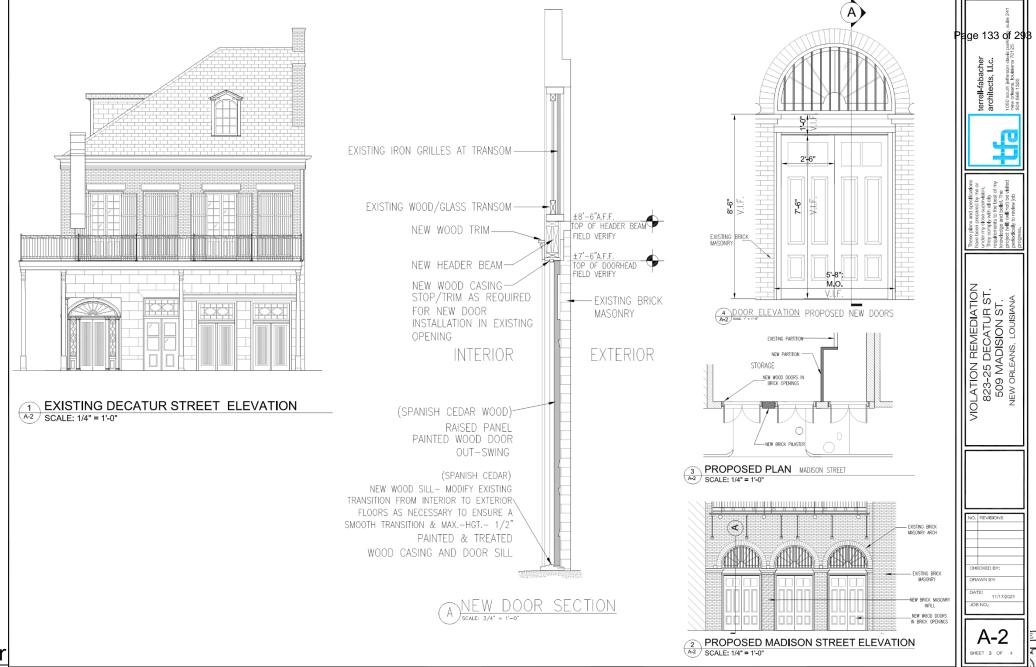


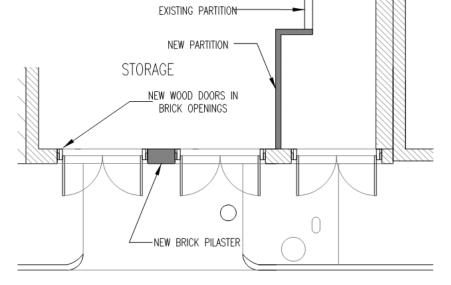
VCC Architectural Committee

December 7, 2021



VCC Architectural Committee





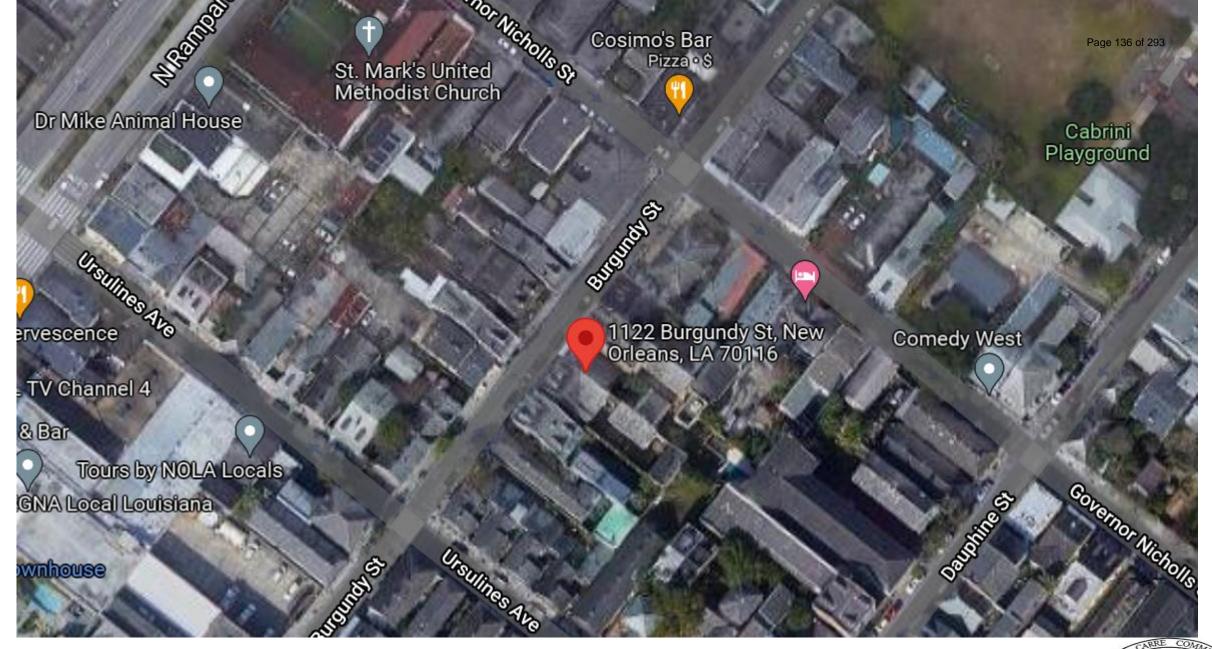
PROPOSED PLAN MADISON STREET

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







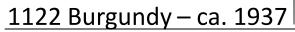










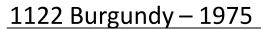
















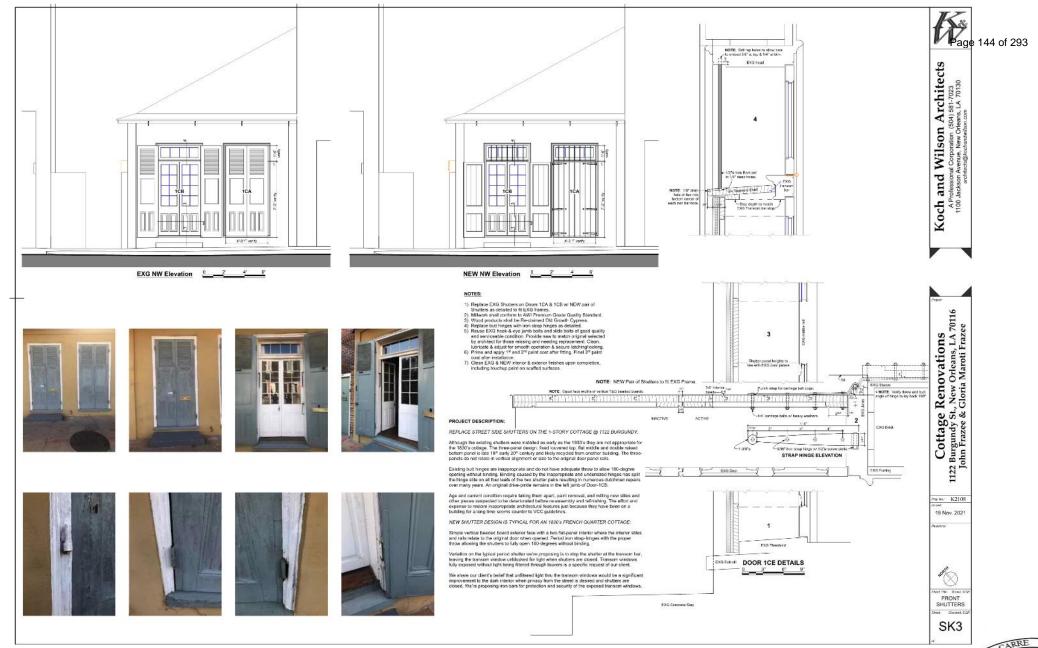






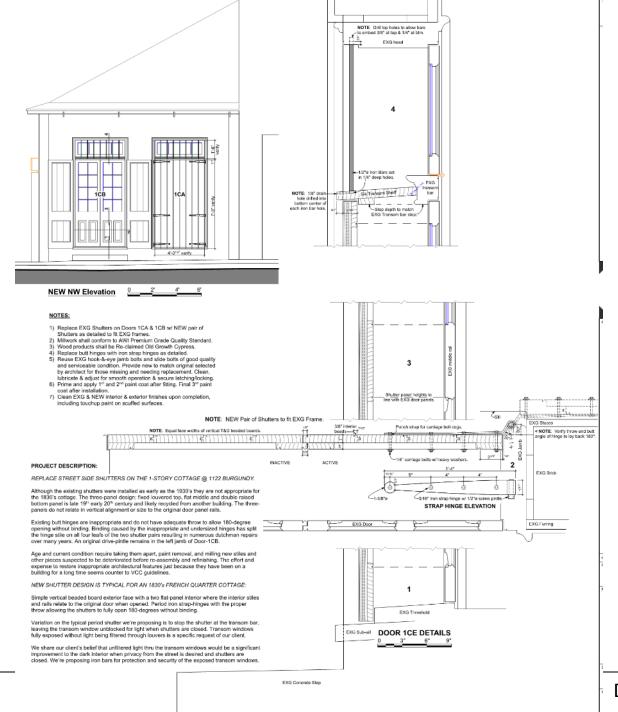


VCC Architectural Committee December 7, 2021





1122 Burgundy





















1122 Burgundy











1122 Burgundy – Square Transom with Transom Bars Example – 1201 Bourbon





1122 Burgundy – Square Transom with Transom Bars Example – 940 Bourbon

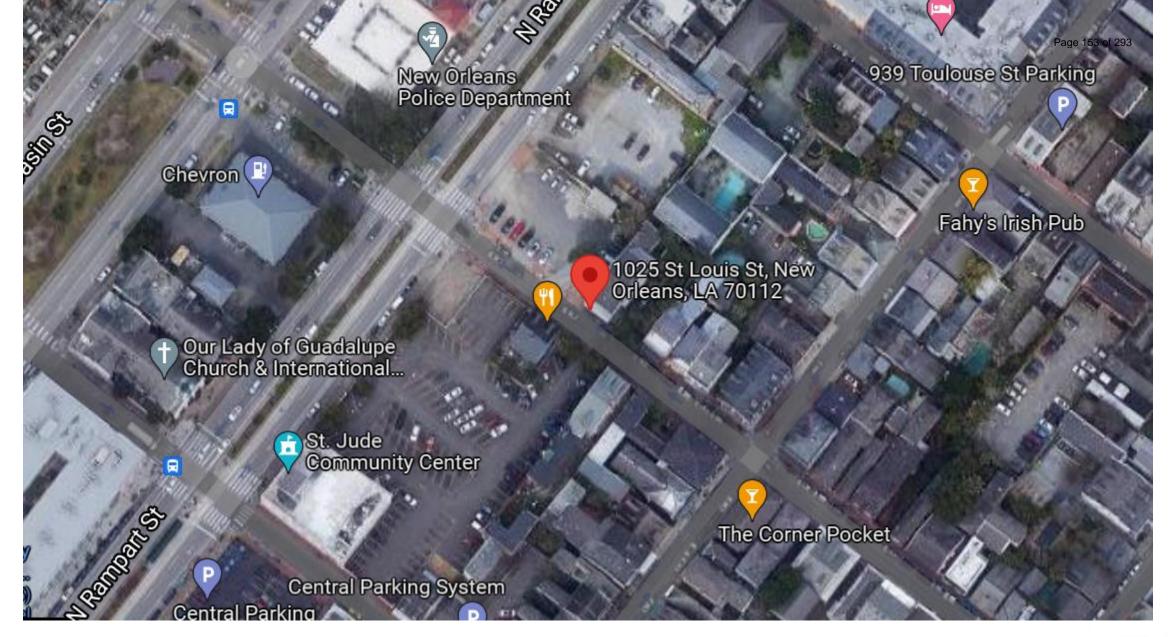








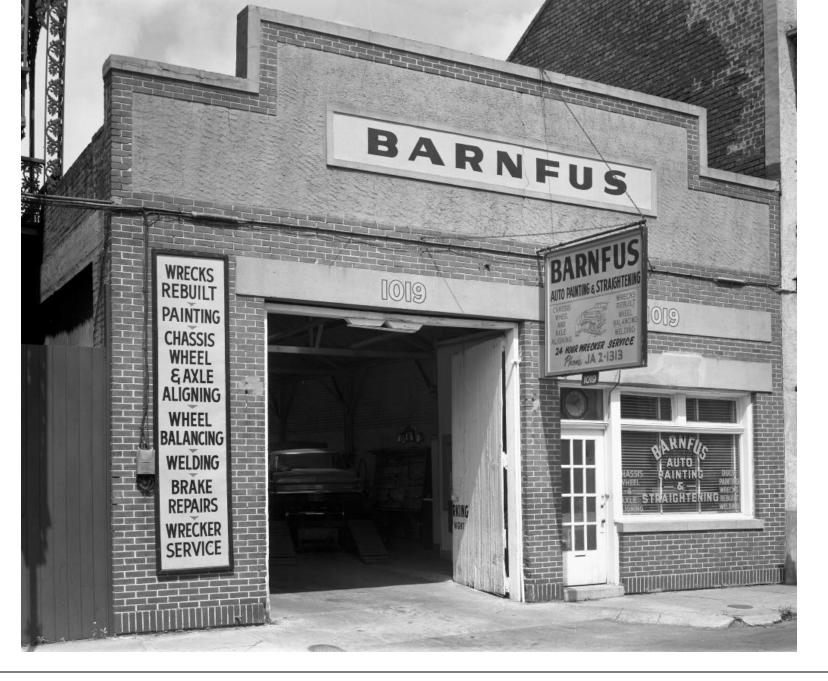












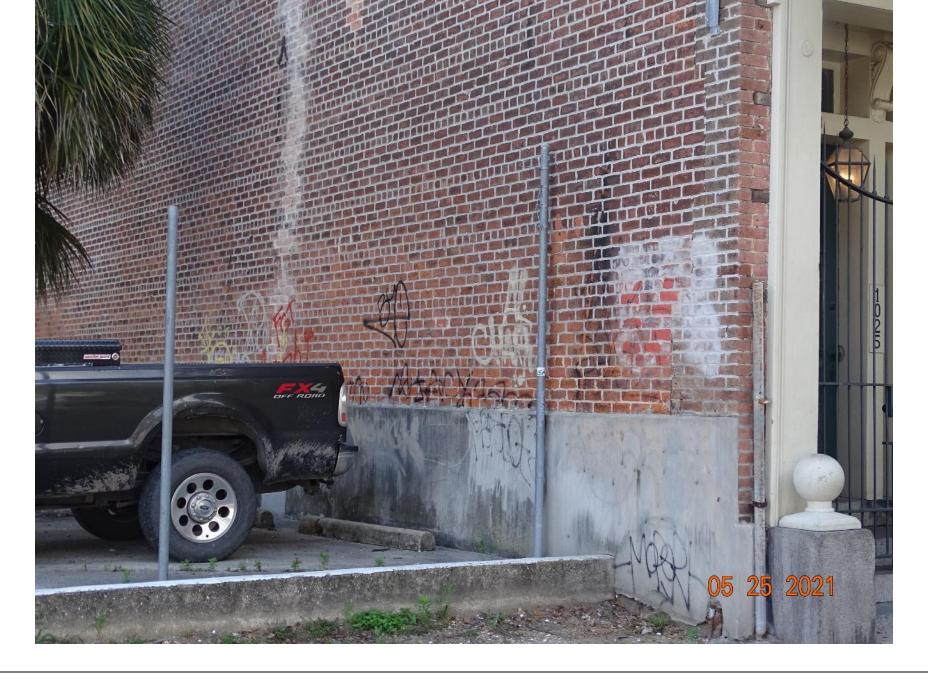










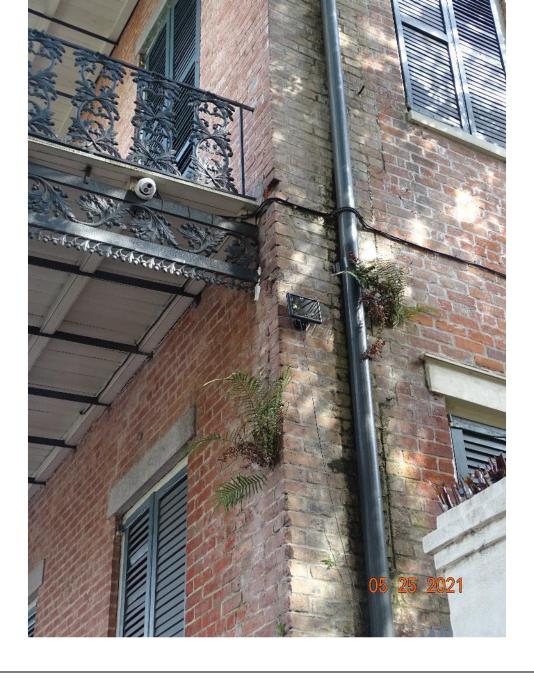








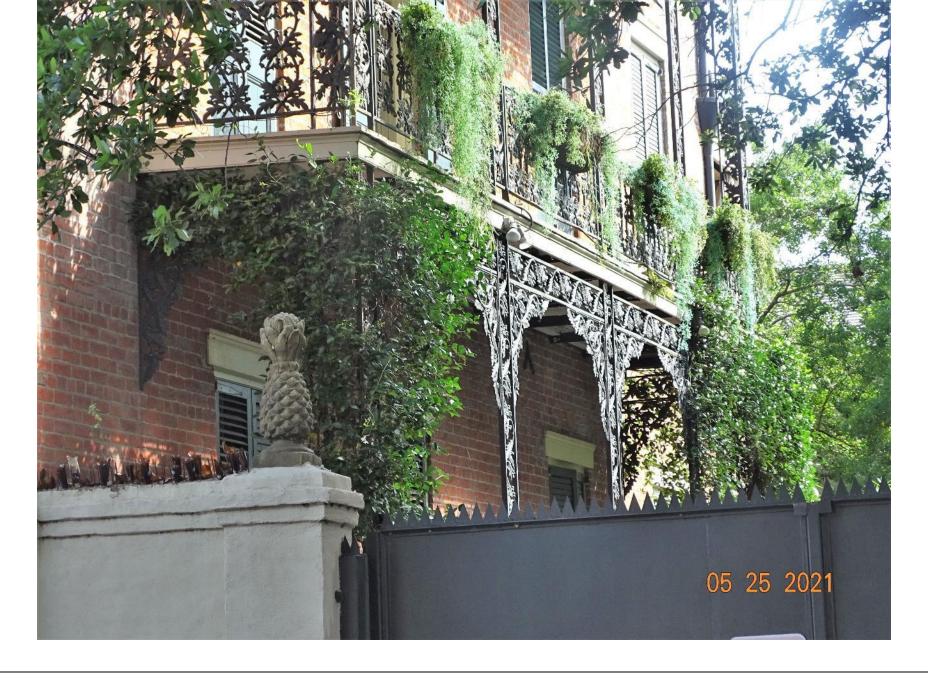
















Siloxane PD

Sure Klean[®] Weather Seal Siloxane PD (predilute) is a ready-to-use, water-based silane/siloxane water repellent for concrete and most masonry and stucco surfaces. Siloxane PD will not impair the natural breathing characteristics of treated surfaces. It helps masonry resist cracking, spalling, staining and other damage related to water intrusion. Low odor and alkaline stable, Siloxane PD is ideal for field and in-plant application.

SAFETY INFORMATION

Always read full label and SDS for precautionary instructions before use. Use appropriate safety equipment and job site controls during application and handling.

24-Hour Emergency Information: INFOTRAC at 800-535-5053



NOTE: The SWR Institute Validation Program uses standardized testing for validation purposes, including testing on CMU. PROSOCO <u>does</u> not recommend the use of Siloxane PD on CMU. Please reference the Substrate Chart on page 2.

ADVANTAGES

- Penetrates deeply for long-lasting protection on vertical or horizontal surfaces.
- Service life is estimated at more than 10 years.
- Treated surfaces "breathe" does not trap moisture.
- Water-based formula minimizes explosion and fire hazards compared to solvent-based water repellents.
- Appropriate for use on manufactured stone surfaces.
- Easy cleanup with Enviro Klean[®] 2010 All Surface Cleaner.
- Low odor for safer application to occupied buildings.
- Alkaline stable suitable for new "green" concrete, 14–28 days old.
- · Ready-to-use. No on-site dilution required.

Limitations

- Will not keep water out of cracks, defects or open joints.
- Not recommended for below-grade application.
- Not suitable for application to synthetic resin paints, gypsum, or other non masonry surfaces.

REGULATORY COMPLIANCE

VOC Compliance

Sure Klean® Weather Seal Siloxane PD is compliant with the US Environmental Protection Agency's AIM VOC regulations. Visit www.prosoco.com/ voccompliance to confirm compliance with individual district or state regulations.



Product Data Sheet Weather Seal Siloxane PD

TYPICAL TECHNICAL DATA

FORM	Cloudy white liquid, odorless		
SPECIFIC GRAVITY	0.996		
pН	4-5		
WT/GAL	8.29 lbs		
ACTIVE CONTENT	7%		
TOTAL SOLIDS	4% ASTM D 5095		
VOC CONTENT	<30 g/L Low Solids Coating		
FLASH POINT	>212° F (>100° C) ASTM D 3278		
FREEZE POINT	32° F (0° C)		
SHELF LIFE	1 year in tightly sealed, unopened container		

PREPARATION

Protect people, vehicles, property, plants, windows and all non masonry surfaces from product, splash, residue, fumes and wind drift. Protect and/or divert foot and auto traffic.

Thoroughly clean the surface using the appropriate PROSOCO product. Clean newly constructed and repointed surfaces before application. Sealing and caulking compounds should be in place and cured.

Though Siloxane PD may be applied to slightly damp surfaces, best performance is achieved on clean, visibly dry and absorbent surfaces. Excessive moisture inhibits penetration, reducing the service life and performance of the treatment.

The top of walls need to be capped and made watertight prior to application.

Window Glass Protection

Protect window glass before use. Sure Klean[®] Strippable Masking is effective protection for use with this product. If protecting windows is impractical, follow these steps:

- Clean window glass thoroughly before application to nearby concrete or masonry.
- Don't use in wind or when air or surface temperatures are hotter than 95°F (35°C).
- 3. Try to keep Siloxane PD off the glass.
- 4. After treated surfaces have been protected from water for 6 hours, if product is on window glass, clean as soon as possible with soap and warm water. Alternatively use Enviro Klean® 2010 All Surface Cleaner to remove dried residues within 3-5 days.

Surface and Air Temperatures

Best surface and air temperatures are 40–95°F (4–35°C) during use and for 8 hours after. If freezing conditions exist before application, let masonry thaw. The water carrier may freeze at low temperatures or evaporate in high temperatures. Both conditions impair penetration and results. Cleanup is more difficult from surfaces hotter than 95°F (35°C).

Equipment

Recommended application is by high volume, low-pressure (<50 psi) spray. Fan spray tips are recommended to avoid atomization. Do not atomize/vaporize the material.

For small scale application, or when spray application is not appropriate, product may be applied using brush or roller. Contact Customer Care or your local PROSOCO representative for more information.

Recommended for these substrates. Always test. Coverage is in sq.ft./m. per gallon.			
Substrate	Type	Use?	Coverage
Architectural Concrete Block*	Burnished Smooth	no no	N/A
	Split-faced Ribbed	no no	14/21
Concrete	Brick* Tile Precast Panels* Pavers Cast-in-place*	yes yes yes yes yes	150–200 sq.ft. 14–19 sq.m.
Fired Clay	Brick Tile Terra Cotta (unglazed) Pavers	yes yes yes yes	50–175 sq.ft. 5–16 sq.m.
Marble, Travertine.	Polished	no	N/A
Limestone	Unpolished	no	N/A
Granite	Polished	no	N/A
	Unpolished*	no	N/A
Sandstone	Unpolished	yes	75–125 sq.ft. 7–12 sq.m.
Slate	Unpolished*	no	N/A
*Weather Sea	al Blok-Guard® & Gr		ntrol is a more

appropriate product.

*See specific application instructions for dense surfaces.

^{*}PROSOCO SLX100° or SL100 may be a more appropriate product.

Always test to ensure desired results.

Coverage estimates depend on surface texture and porosity.



Issued to: PROSOCO Inc.

Product: Sure Klean* Weather Seal Siloxane PD

ASTM D 6532: Water Absorption Reduction -

Mortar 98.34%

ASTM C 67: Water Absorption Reduction -

Brick 89.14%

ASTM C 140: Water Absorption Reduction -

CMIU 92.55%

ASTM D 6490: Water Vapor Transmission WVT (grains/h ft2) 1.81; Permeance 4.43

Validation Date: 2/15/18 - 2/14/23

No. 218-SPD223

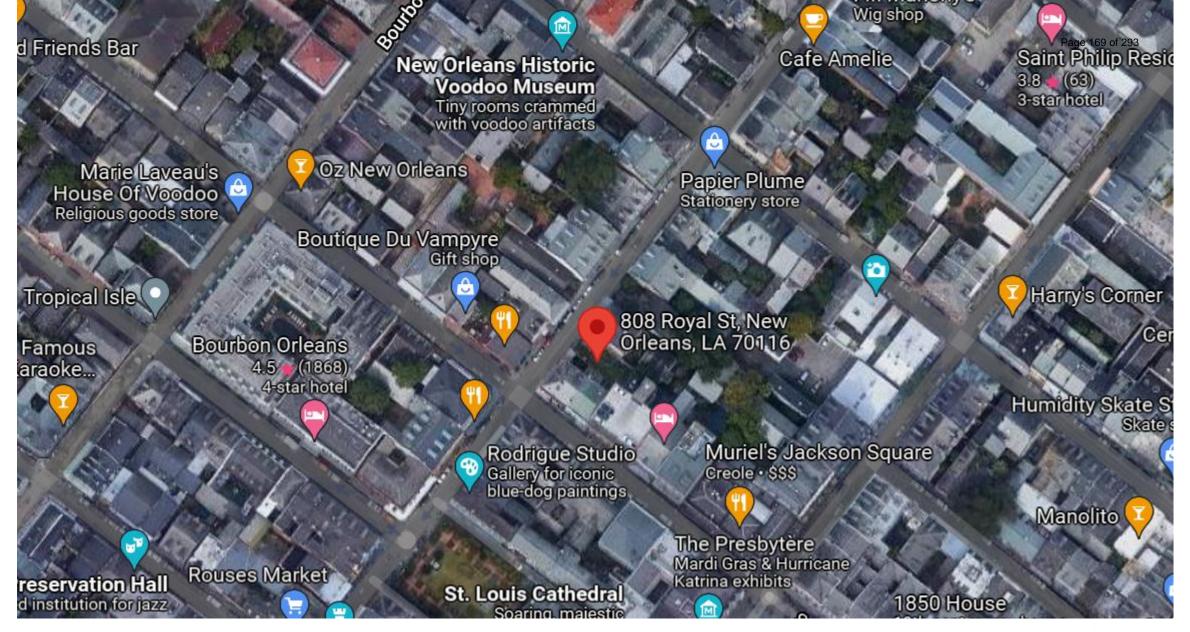
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CLEAR PENETRATING VERTICAL WATER REPELLENT VALIDATION PROGRAM www.swrionline.org

TYPICAL TECHNICAL DATA

FORM	Cloudy white liquid, odorless
SPECIFIC GRAVITY	0.996
pН	4–5
WT/GAL	8.29 lbs
ACTIVE CONTENT	7%
TOTAL SOLIDS	4% ASTM D 5095
VOC CONTENT	<30 g/L Low Solids Coating
FLASH POINT	>212° F (>100° C) ASTM D 3278
FREEZE POINT	32° F (0° C)
SHELF LIFE	1 year in tightly sealed, unopened container



















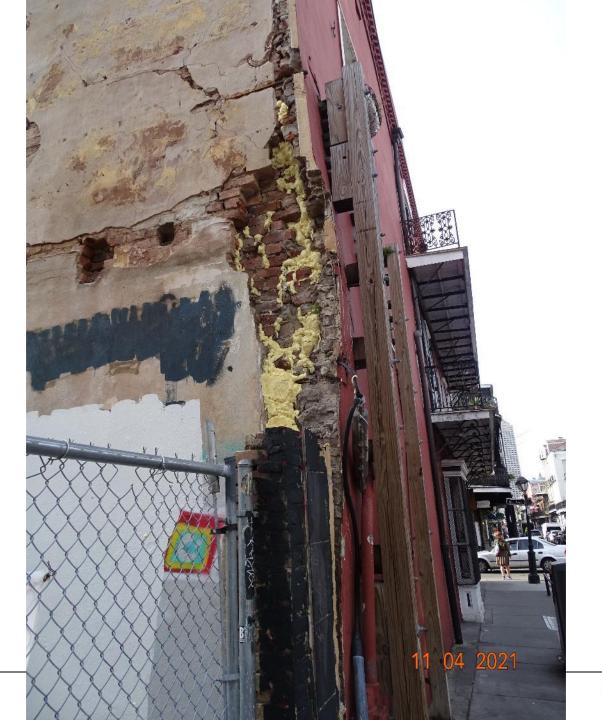






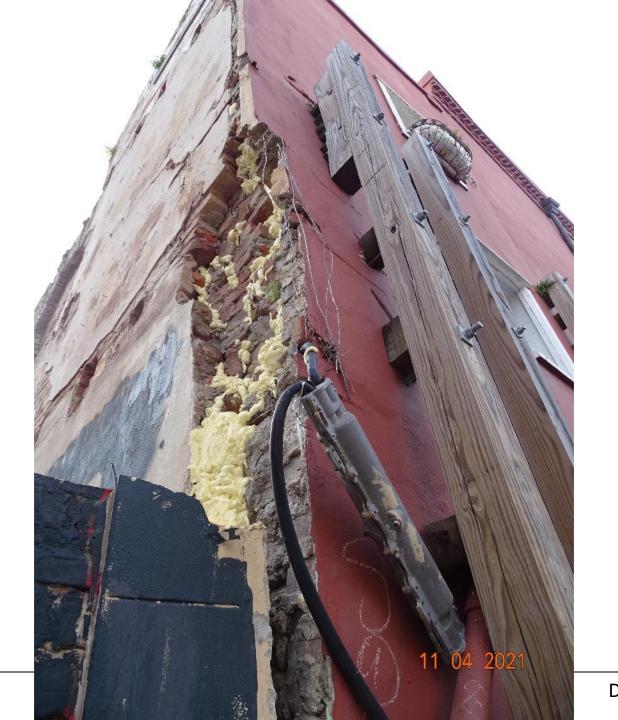




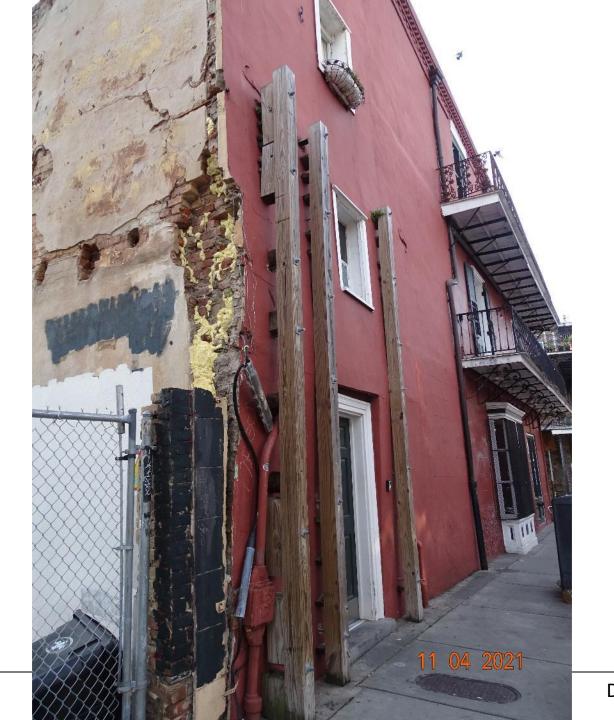










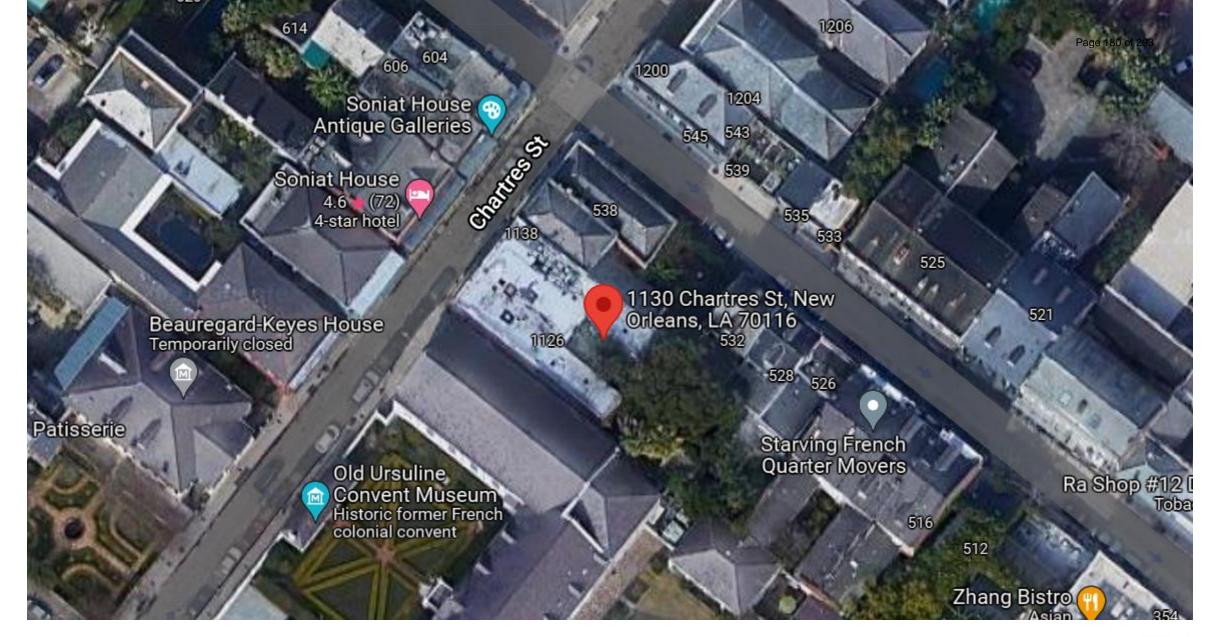




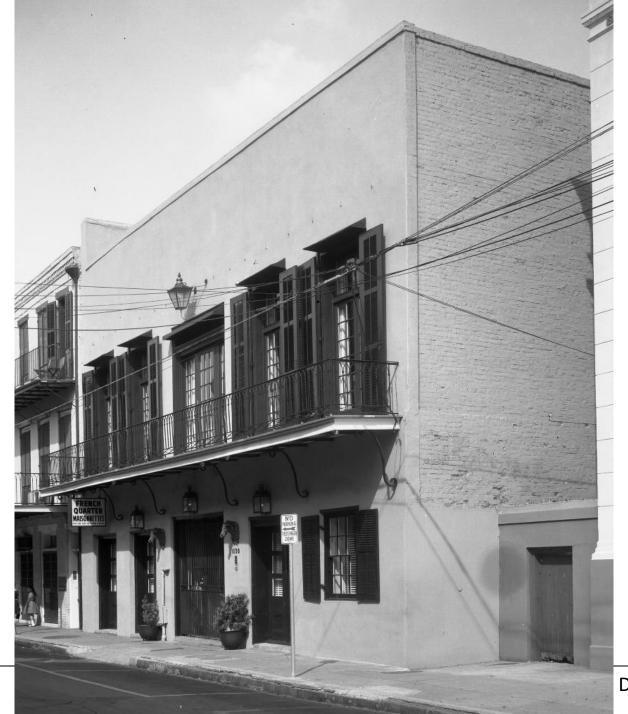
















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December 7, 2021





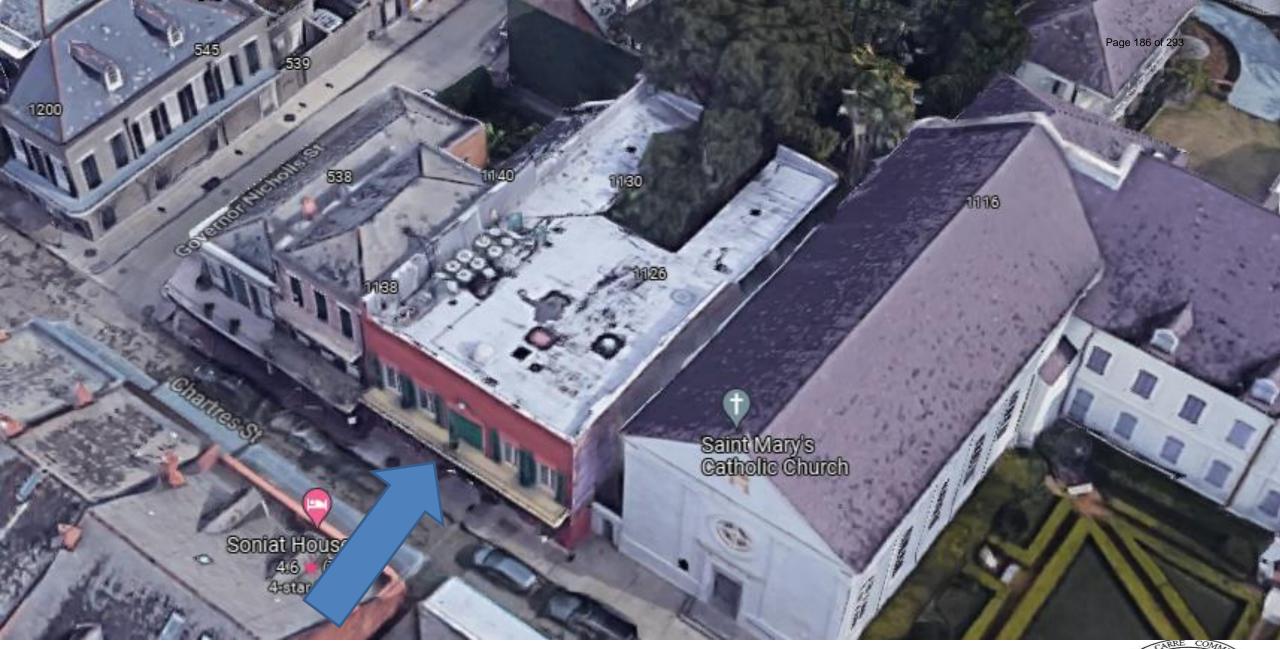








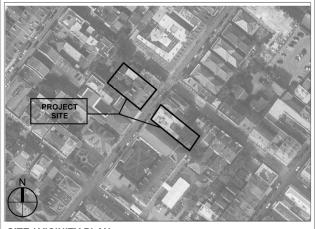






GENERAL NOTES

- The contractor shall confirm and verify in writing (employ surveyor) that all property lines and setbacks are met prior to the start of construction
- The contractor shall coordinate and obtain all necessary permits and approvals from authorities having jurisdiction. Construction work is not to begin until all required regulator
- All materials and work shall be in accordance with current applicable federal, state and local building codes, amendments, rules, regulations, ordinances, laws, orders, and approvals that are required by public authorities having jurisdiction over the work. In the event of conflict, the most stringent requirements shall apply. No work shall be concealed until approved by local inspectors.
- It is the intent of the contract documents to provide for complete and finished work. Each trade (subcontractor) shall completely review plans for their respective work and related work by other trades (subcontractors). The contractor shall coordinate and provide all miscellaneous components and parts which are not shown on the contract documents but are required to complete the work shown. Incidental work and components which are required as an essential, functional or operational item or system, are required to complete any assembly and to complete full scope of work
- The contractor shall subcontract with suppliers, fabricators, and installation companies which can demonstrate that they possess the knowledge, experience and proven capabilities to fully perform all aspects of work without omission
- All products shall be installed in compliance with industry standards and as required by the product manufacturer's latest published specifications and installation requirements
- The contractor shall protect all materials, construction, utilities and facilities from damage including workers, theft and weather. Damaged components shall be replaced at no cost
- All pipe chase walls shall be constructed to completely conceal and enclose pipes with full thickness of gypsum board on each side of the wall.
- The contractor shall install and provide all safety barriers during construction to protect the public from injury and access to the building and site.
- . Fire rated assemblies shall be constructed in compliance with published UL Certifications Directory Listings and Classifications and shall be in accordance with continuoutity diagrams. Joints occurring in fire rated assemblies (walls and ceilings) shall be staggered both horizontally and vertically.
- Substitutions must be pre-approved in writing by architect prior to the start of construction Any work or material requirements of such substitution shall be coordinated (with all trades and provided by the contractor. Contractor must verify in writing all substitutions will not impact project cost or project schedule prior to request of such substitution. Substitutions shall be approved by regulatory agencies in writing prior to the start of construction
- 12. The contractor and subcontractors shall review and coordinate all architectural, electrical and mechanical work to confirm that all components will achieve their intended use an will maintain ceiling heights shown. Conflicts shall be brought to the attention of the architect
- Asbestos abatement, lead paint removal, and other hazardous material removal is not in the contract. Should the contractor encounter the presence, or possible presence, of potentially hazardous materials, the contractor shall notify the owner for instructions prior to
- Safety measures; at all times, the contractor shall be solely and completely responsible for the conditions of the job site, including the safety of persons and property, and for all necessary independent reviews of these conditions. The architect's, engineer's, or owner's job site review is not intended to review the adequacy of the contractor's safety measures.
- 5. The contractor shall not submit final price or execute contract with Owner until all required changes requested by the regulatory agencies have been included in the contract price.
- Buildings shall be maintained in weatherproof and secure condition as early as possible
- Erect and install all work level, plumb, square, true, straight and in proper alignment.
- 18. The contractor shall be responsible for field verifying actual locations of all existing utilities and structures on the project site. Locations of existing utilities and structures indicated on the drawings are approximate only, and those indicated are not necessarily all that may exist on the project site. The contractor shall coordinate the location (horizontal and vertical) of the existing utilities (power, telephone, gas, water, sewer, etc) with the appropriate utility provider before construction begins and at no additional cost to the
- 9. All existing sanitary sewer manhole tops, water valve boxes, meters, storm sewers, or other related appurtenances shall be adjusted to finish grade by contractor at no additional
- . When project is complete, clean and polish glass, hardware, and other such items with factory finishes. Remove all dust with treated dust clothes or vacuum cleaners. Waste and refuse caused by the work shall be removed from premises and disposed of by tractor. Clean site at end of project. Remove dust, debris, oils, stains, fingerprints, and labels from exposed surfaces, including glazing.
- 21. Furniture is for reference only. Furniture is not in project scope. Furniture, fixtures and equipment (FFE), if required, will be submitted in a separate design package
- 22. Do not scale drawings for field layout. Contact architect if dimensions are needed and cannot be found in drawing set.
- 23. Floor plan dimensions taken from face of stud or centerline of stud / column unless otherwise noted. "Clear" refers to dimension between faces of finish surfaces. "EQ" or "Equal" indicates dimension to match adjacent. Lettered dimensions (A,B,C,D,ETC) indicate dimension to match opposite or remote (matching letter) dimension, "+/-" indicate: pproximate dimension based on field consition or flexible dimension that can be adjusted
- 24. All dimensions on reflected ceiling / lighting plans are clear dimensions
- 25. These drawings are accompanied by the Project Manual



SITE / VICINITY PLAN

OWNER

Soniat Holdings, LLC.

1133 Chartres St.

New Orleans, LA 70116

ARCHITECT

Albert Architecture and Urban Design, apllc

Richard Albert 3221 Tulane Avenue New Orleans, LA 70119 504.827.0056

INTERIOR DESIGNER

Ken Fulk

310 Seventh St. San Francisco, CA 94103 415.285.1164

GENERAL CONTRACTOR

Entablature

New Orleans, LA 70118 504.322.3822

MECHANICAL

Albert Engineering

Michael Leitzinger 3221 Tulane Avenue New Orleans, LA 70119 504.827.0056

8438 Oak St., Suite C

SONIAT HOUSE

SONIAT HOLDINGS, LLC. 1130, 1133-1137 CHARTRES ST. NEW ORLEANS, LA 70116

PERMIT SET

11.05.21

DRAWING INDEX

SECOND FLOOR PLAN - RCP - 1133-1137

ROOF DETAILS
VCC STANDARD DETAILS - BRICK AND MORTAR
VCC STANDARD DETAILS - SHUTTERS

VCC STANDARD DETAILS - DORMER, WINDOWS &

VCC STANDARD DETAILS- IRON BALCONY AND GATES

SECOND FLOOR PLAN - RCP - 1130

GENERATOR SCREEN DETAILS

GATE ELEVATIONS EXTERIOR GATE/DOOR DETAILS

INTERIOR FINISH SCHEDULE

INTERIOR FINISH KEY PLAN INTERIOR FINISH KEY PLAN INTERIOR FINISH KEY PLAN

INTERIOR FINISH KEY PLAN INTERIOR FINISH KEY PLAN

WALL TYPES

EXTERIOR ELEVATIONS SECTIONS

SECTIONS 2 SECTIONS 3 TPO ROOF DETAILS

A-5.04

ID-1.00

THIRD FLOOR PLAN - RCP - 1133-1137

COVER SHEET
INFORMATION SHEET
WALL FIXTURE MOUNTING AND ADA STANDARDS
SURVEY HVAC GENERAL NOTES AND SCHEDULES HVAC SCHEDULES FIRST FLOOR PLAN - 1133-1137 CHARTRES FIRST FLOOR HVAC - 1130 CHARTRES G-0.04 WALL TYPES
LS-1.00 LIFE SAFETY - FIRST FLOOR
LS-1.01 LIFE SAFETY - SECOND FLOOR
LS-1.02 LIFE SAFETY - THIRD FLOOR SECOND ELOOP HVAC - 1133-1137 CHAPTRES SECOND FLOOR HVAC - 1133-1137 CHARTRES THIRD FLOOR HVAC - 1130 CHARTRES ROOF HVAC PLAN - 1133-1137 CHARTRES ROOF HVAC PLAN- 1130 CHARTRES HVAC DETAILS A-1.00 A-1.01 A-1.03 A-1.03 A-1.04 A-1.05 A-1.09 A-1.10 A-1.11 A-1.13 A-2.00 A-3.00 A-3.00 A-3.00 A-5.00 A-5.01 A-5.03 FIRST FLOOR PLAN - 1133-1137 CHARTRES STREET FIRST FLOOR PLAN - 1130 CHARTRES SECOND FLOOR PLAN - 1133 - 1137 CHARTRES HVAC DETAILS MECHANICAL RISERS MECHANICAL RISERS M-3.02 SECOND FLOOR PLAN - 1130 CHARTRES THIRD FLOOR PLAN - 1133 - 1137 CHARTRES FLECTRICAL GENERAL NOTES ROOF PLAN
FIRST FLOOR PLAN - RCP - 1133-1137 CHARTRES
FIRST FLOOR PLAN - RCP - 1133-1137 CHARTRES

FIRST FLOOR ELECTRICAL PLAN 1133-1137 CHARTRES FIRST FLOOR ELECTRICAL PLAN 1130 CHARTRES SECOND FLOOR ELECTRICAL PLAN 1133-1137 CHARTRES SECOND FLOOR ELECTRICAL PLAN 1130 CHARTRES THIRD FLOOR ELECTRICAL PLAN 1133-1137 CHARTRES ROOF ELECTRICAL PLAN 1133-1137 CHARTRES

ROOF ELECTRICAL PLAN 1130 CHARTRES ELECTRICAL RISER DIAGRAM AND DETAILS PLUMBING GENERAL NOTES AND SCHEDULES

UNDERGROUND PLUMBING 1133-1137 CHARTRES
UNDERGROUND PLUMBING 1130-1137 CHARTRES
FIRST FLOOR PLUMBING-1133-1137 CHARTRES
FIRST FLOOR PLUMBING-1130-1147 CHARTRES SECOND FLOOR PLUMBING- 1133-1137 CHARTRES SECOND FLOOR PLUMBING- 1130 CHARTRES THIRD FLOOR PLUMBING- 1133-1137 CHARTRES

PLUMBING DETAILS PLUMBING DETAILS PLUMBING ISOMETRIC PLAN PLUMBING RISERS

SONIAT HOUSE

ALBERT

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Albert Page 167 of 293

1130, 1133-1137 CHARTRES STREET NEW ORLEANS, LA 70116

Project No. AA2109



11.05.21

G-0.00

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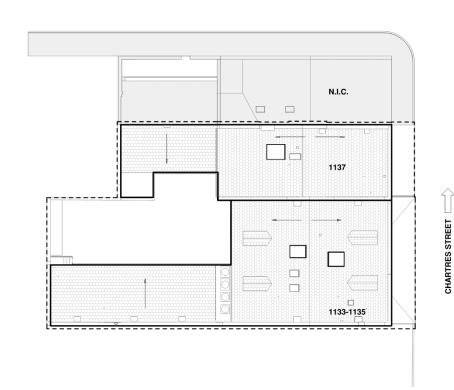
CLARIFICATION OF RENOVATION GRAPHICS		
PERTAINING TO SITE PLAN		
	PROPERTY LINE	
	BUILDING - IN SCOPE	
	BUILDING - NOT IN SCOPE	

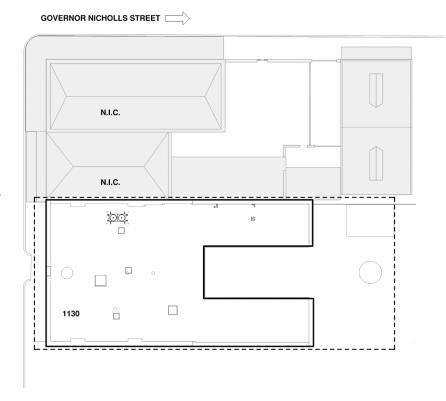
ARCHITECTURE

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Page 1188 of 293

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SONIAT HOUSE

1130, 1133-1137 CHARTRES STREET NEW ORLEANS, LA 70116

Project No. AA2100



11.05.2

Drawn by:

Interior Demolition Set 08.13
Permit Set 09.23

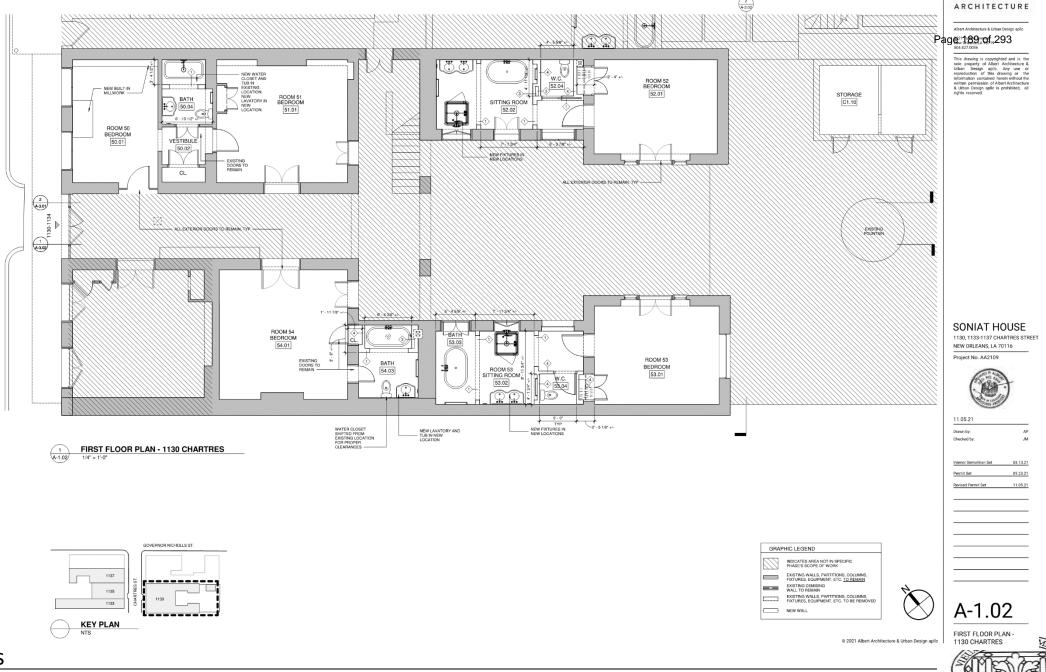
1 SITE PLAN
A-1.00 1" = 10'-0"



A-1.00

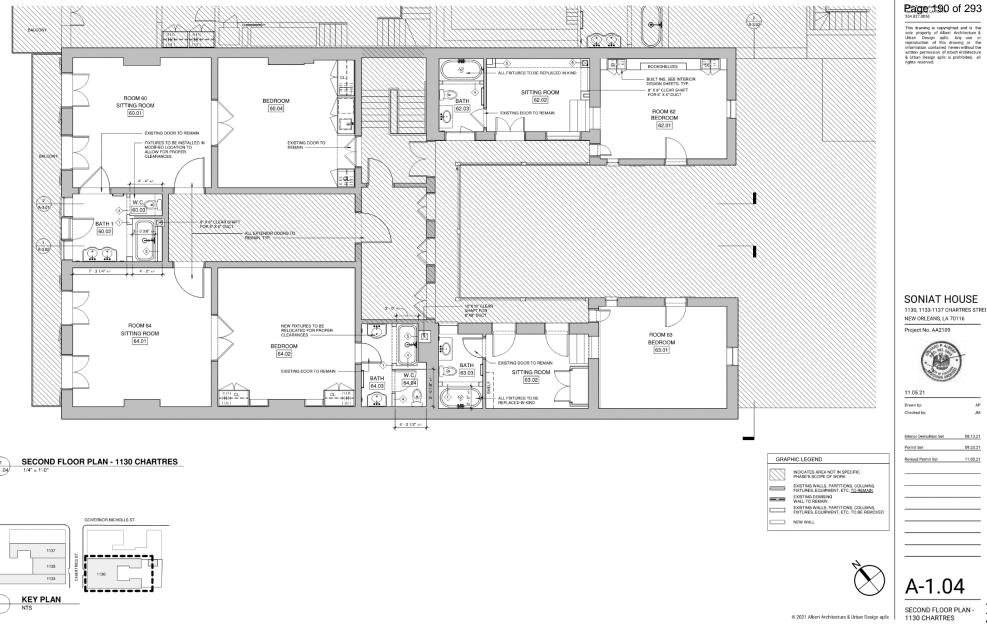
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SITE PLAN

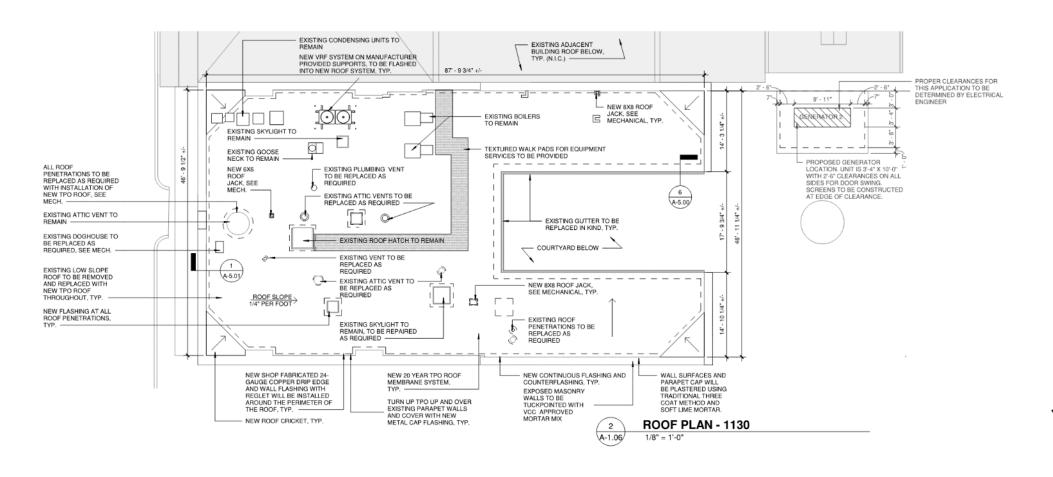


VCC Architectural Committee

December 7, 2021



ARCHITECTURE



SONIAT HOUSE

1130, 1133-1137 CHARTRES STREET NEW ORLEANS, LA 70116

Project No. AA2109



11.05.21

Drawn by: Checked by:

08.13.21 Interior Demolition Set 09.23.21 Permit Set

11.05.21

Revised Permit Set

A-1.06

ROOF PLAN

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NEW ORLEANS, LA 70116

Project No. AA2109



11.05.21

Drawn by: Checked by:

08.13.21 09.23.21 11.05.21 Revised Permit Set

A-2.00

EXTERIOR ELEVATIONS

REFERENCE GENERAL VCC GUIDELINE SHEETS (A-5.02 - A-5.05) FOR APPROVED STANDARD DETAILS. CONTACT ARCHITECT IF APPLICABILITY OF DETAIL IS IN QUESTION

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SECTION / COURTYARD ELEVATION 4 - 1130 CHARTRES

11.05.21

Drawn by: AP
Checked by: JM

Interior Demolition Set 08.13.21

Permit Set 09.23.21

Revised Permit Set 11.05.21

Project No. AA2109

A-3.01

SECTIONS 2

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ALBERT

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1 SECTION / COURTYARD ELEVATION 5 - 1130 CHARTRES

EXISTING LOW SLOPE ROOF TO BE RECOVED WIN IN W. 20 YEAR TO ROOF INDIGENAL SYSTEM

THROUGHOUT THE STORE VICE AND PRANTED AS RECURED, AND PRANTED AS REC

NOTE:
REFERENCE GENERAL VCC GUIDELINE SHEETS (A-5.02 - A-5.05) FOR APPROVED STANDARD DETAILS. CONTACT ARCHITECT IF APPLICABILITY OF DETAILS IN QUESTION.

2 SECTION / REAR ELEVATION 6 - 1130 CHARTRES
(A-3.02) 3/16" = 1'-0"

Project No. AA2109

SONIAT HOUSE
1130, 1133-1137 CHARTRES STREET

Drawn by:
Checked by:

Interior Demolition Set 08:
Permit Set 09:

Builded Darmit Set 11.1

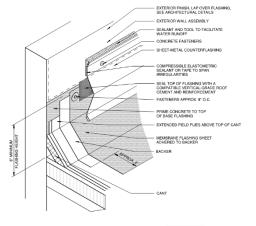
Revised Permit Set 11.05.2

A-3.02

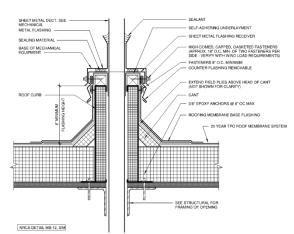
SECTIONS 3

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REMOVABLE SHEET-METAL COUNTERFLASHING EXTENDED FIELD PLIES ABOVE TOP OF CANT OPTIONAL CURB-BEARING LOCATION FOR HEAVYWEIGHT-LOADING CONDITIONS PREFABRICATED METAL CURB BACKER (FOR TORCH-APPLIED SYSTEMS: SELF-ADHERING SHEET, MOPPED POLYMER-MODIFIED BITUMEN BASE SHEET OR TWO TYPE IV PLIES MOPPED) WITH SEALED LAPS 2 X 6 MIN. WOOD NAILER ATTACHED TO SUBSTRATE - OVERALL THICKNESS TO MATCH INSULATION NRCA DETAIL MB-12



ALBERT AR Page 195 of 293

> Albert Architecture & Urban Design aplic 3221 Tulane Avenue New Orleans, LA 70119 504.827.0056

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SONIAT HOUSE 1130, 1133-1137 CHARTRES STREET NEW ORLEANS, LA 70116

NRCA DETAIL MB-04

BACKER (FOR TORCH-APPLIED SYSTEMS: MOPPED abs MODIFIED BITUMEN BASE SHEET, TWO TYPE IV PLIES MOPPED OR SELF-ADHERING SHEET) WITH SEALED LAPS

SET FLANGE IN COMPATIBLE ROOF CEMENT--PRIME FLANGE BEFORE STRIPPING

NRCA DETAIL MB-24

PICTORAL VIEW AT BASE FLASHING

PICTORAL VIEW OF BASE FLASHING AT METAL CURB

WOOD NAILER

SECTION THRU ROOF AT CURB FOR DUCT PENETRATIONS

1/4" COVERBOARD NEW R-30 TAPERED INSULATION AS REQUIRED NEW 3/4" CDX PLYWOOD SHEATHING WITH EDGE CLIPS AS REQUIRED

A-5.00

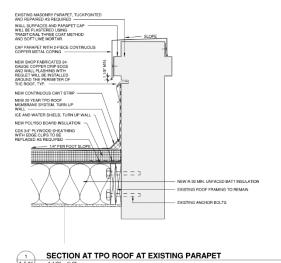
TPO ROOF DETAILS

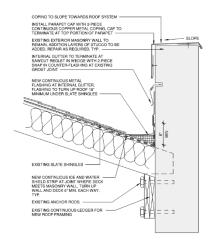
EXISTING SHEATHING EXISTING STUCCO

TPO ROOF EDGE DETAIL

PICTORIAL VIEW AT SCUPPER

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3 SECTION THRU INTERNAL GUTTER AT SLATE ROOF

PREFABRICATED ROOF HATCH SYSTEM

TREATED CAN'T STRIP

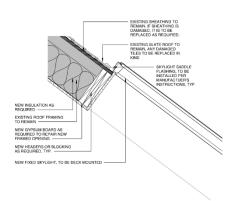
20 YEAR TPO ROOF MEMBRANE SYSTEM

BASE PLASHING

SEE STRUCTURAL FOR FRANNO OF OPENING

STEEL LADDER, PROVIDE SHOP

DIMANNAGE



SECTION AT ROOF HATCH



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Page 196 of 293

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SONIAT HOUSE

1130, 1133-1137 CHARTRES STREET NEW ORLEANS, LA 70116

Project No. AA2109

11.05.21



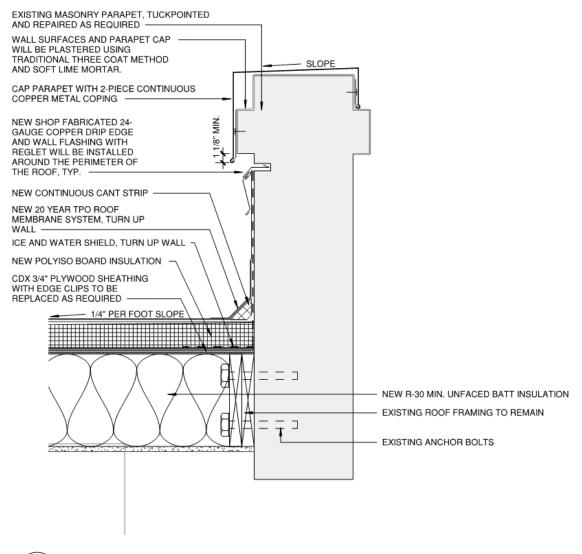
Drawn by:	
Checked by:	
Interior Demolition Set	08.13
Permit Set	09.23
Revised Permit Set	11,05

A-5.01

ROOF DETAILS

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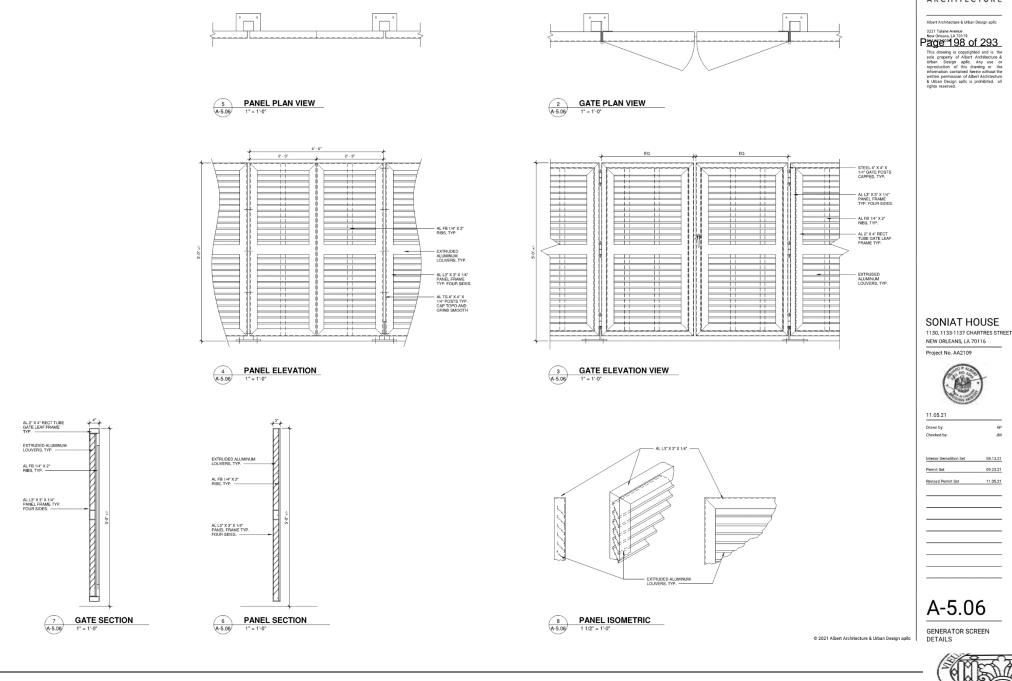


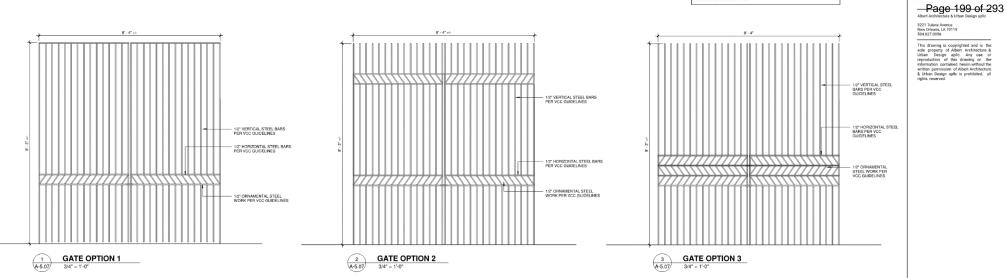


SECTION AT TPO ROOF AT EXISTING PARAPET

1 1/2" = 1'-0"





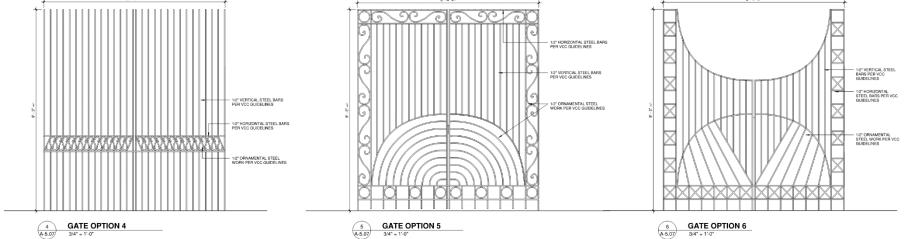




ALBERT ARCHITECTURE

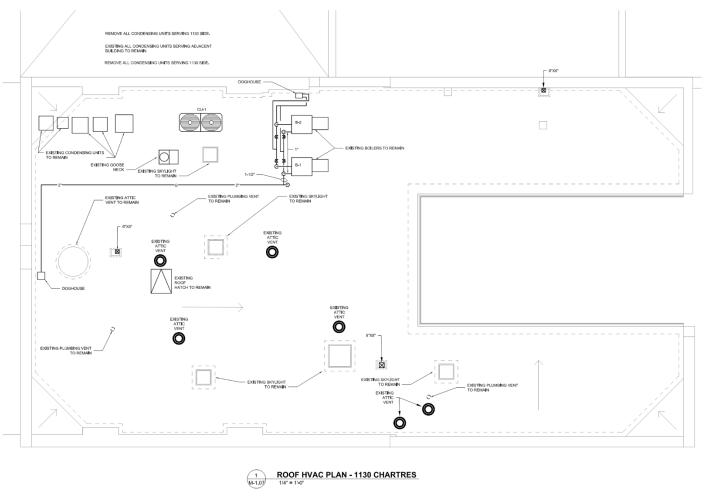
A-5.07

GATE ELEVATIONS



1130 Chartres

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NUMBERED NOTES SHEET M1.06

- ROUTE EXHAUST FAN DISCHARGE DUCT UP THROUGH ROOF, TERMINATE WITH A GOOSENECK, COVER OPEN END OF DUCT WITH 1/2" GALVANIZED WIRE MESH AND INSECT SCREEN.
- VRF HEAT PUMP UNIT, SEE SCHEDULE ON SHEET MO.02.
 INSTALL UNIT LEVEL ON ROOF RAILS WITH NEOPRENE
 WIRKATON ISOLATION PAD UNIDER UNIT, SECURE UNIT
 TO ROOF TO WITHSTAND 130 MPH WINDS,
- HEAT PUMP UNIT, SEE SCHEDULE ON SHEET M0.02, INSTALL UNIT LEVEL ON ROOF RAILS, SECURE UNIT TO ROOF TO WITHSTAND 130 MPH WINDS.



M-1.07

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11.05.21

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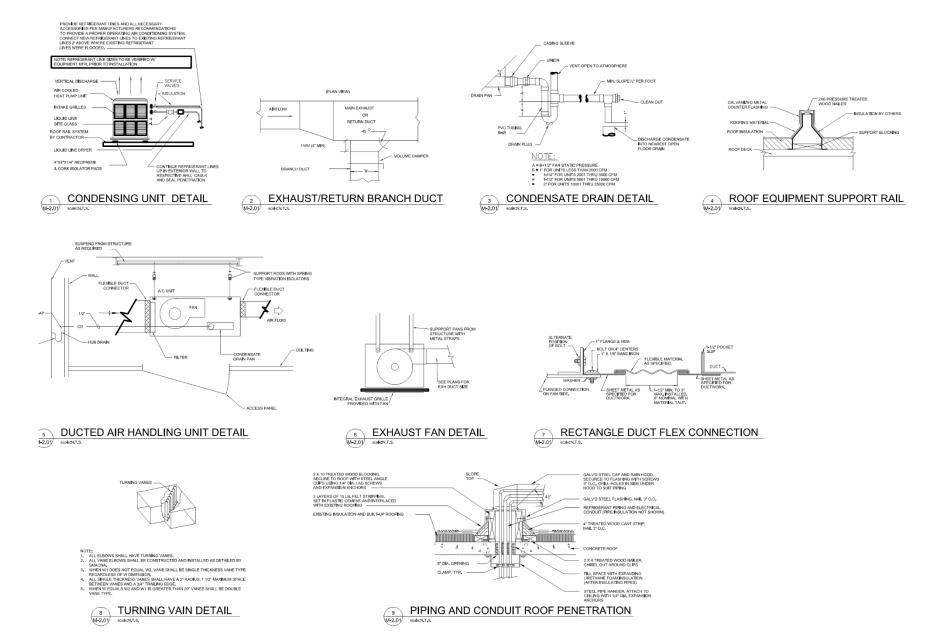
© 2021 Albert Architecture & Urban Design aplic 1130 CHARTRES

1130 Chartres

VCC Architectural Committee

KEY PLAN NTS

December 7, 2021



VCC Architectural Committee

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December 7, 2021



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NEW ORLEANS, LA 70116 Project No. AA2109

Drawn by

Permit Set

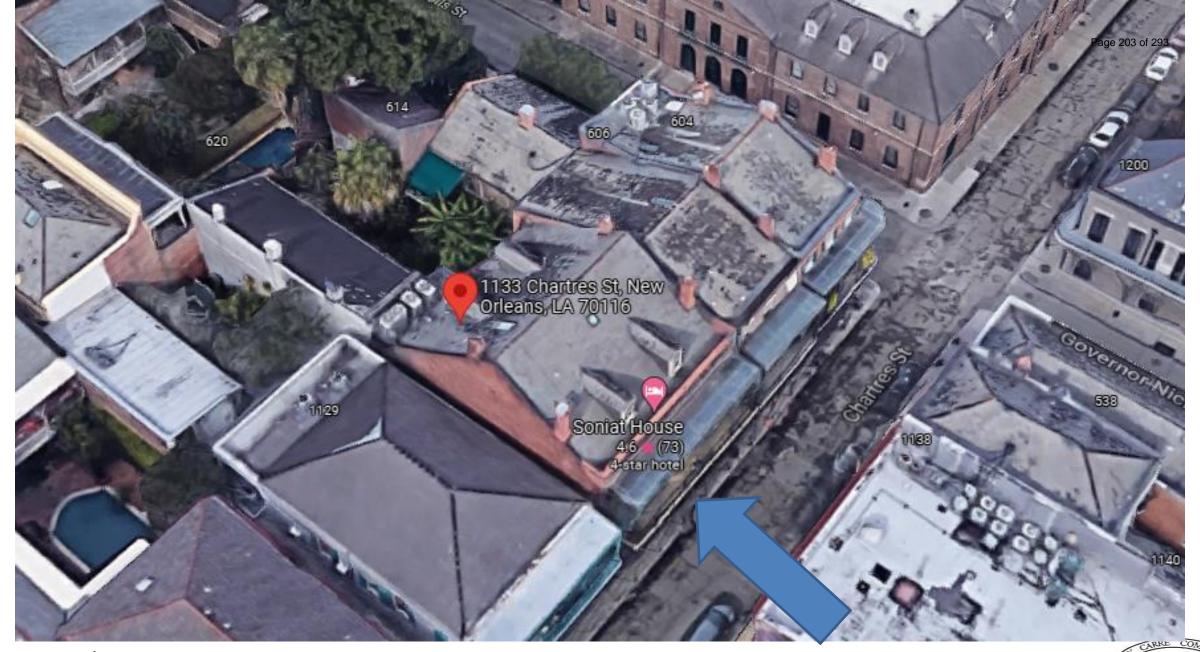
Interior Demolition Set

08.13.21

1130, 1133-1137 CHARTRES STR

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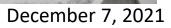
1135 Chartres







VCC Architectural Committee











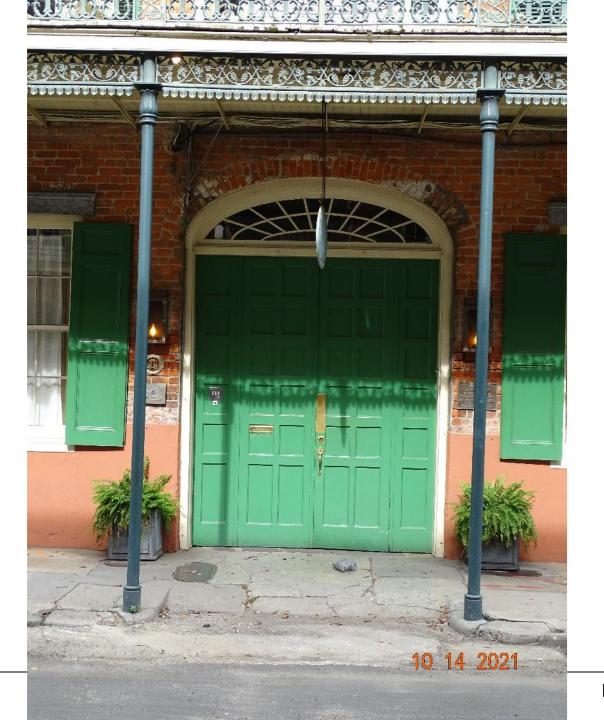






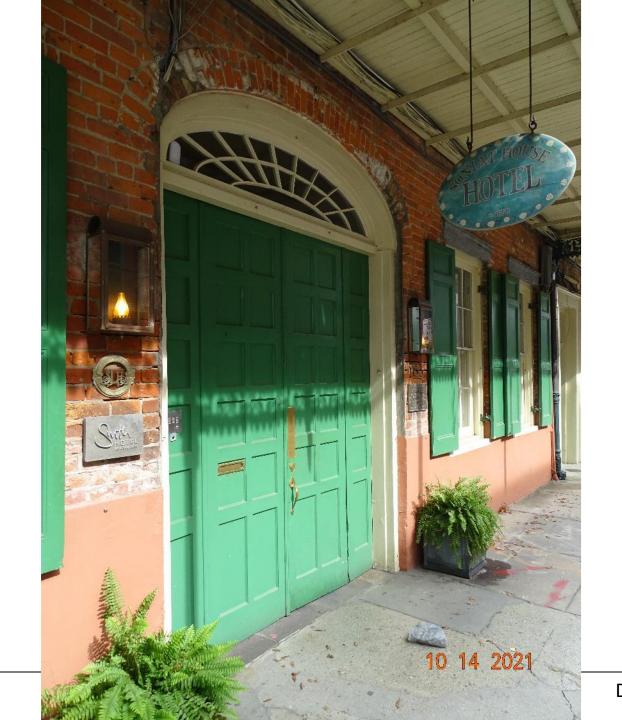








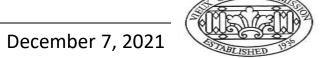


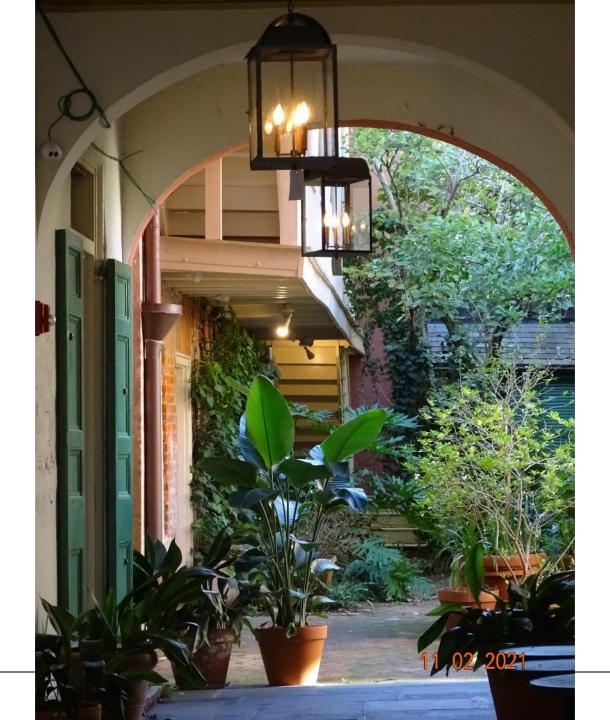








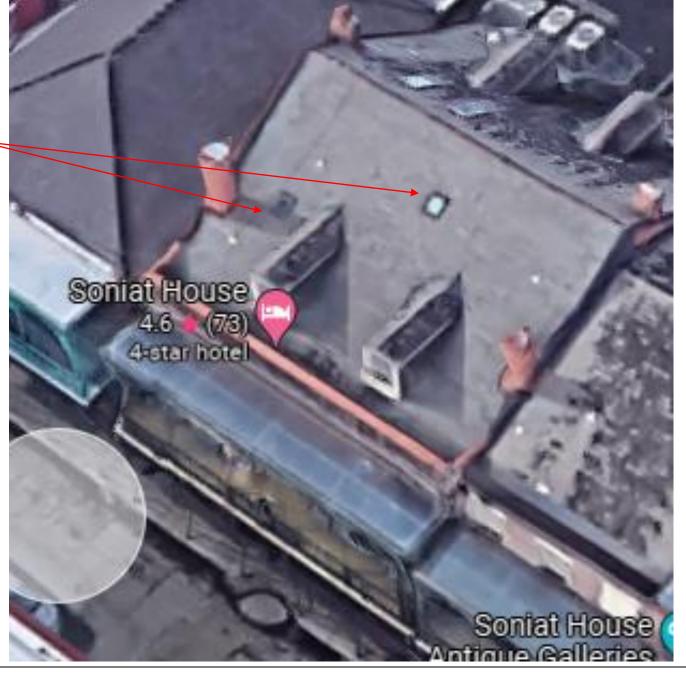








Existing front slope skylights

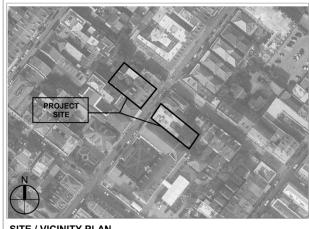






GENERAL NOTES

- The contractor shall confirm and verify in writing (employ surveyor) that all property lines
- The contractor shall coordinate and obtain all necessary permits and approvals from authorities having jurisdiction. Construction work is not to begin until all required regulators approvals have been issued.
- All materials and work shall be in accordance with current applicable federal, state and local building codes, amendments, rules, regulations, ordinances, laws, orders, and approvals that are required by public authorities having jurisdiction over the work. In the event of conflict, the most stringent requirements shall apply. No work shall be concealed until approved by local inspectors.
- It is the intent of the contract documents to provide for complete and finished work. Each trade (subcontractor) shall completely review plans for their respective work and related work by other trades (subcontractors). The contractor shall coordinate and provide all miscellianeous components and parts which are not shown on the contract documents but are required to complete the work shown. Incidental work and components which are required as an essential, functional or operational item or system, are required to complete any assembly and to complete full scope of work.
- The contractor shall subcontract with suppliers, fabricators, and installation companies which can demonstrate that they possess the knowledge, experience and proven capabilities to fully perform all aspects of work without omission.
- All products shall be installed in compliance with industry standards and as required by the product manufacturer's latest published specifications and installation requireme
- The contractor shall protect all materials, construction, utilities and facilities from damage, including workers, theft and weather. Damaged components shall be replaced at no cost
- All pipe chase walls shall be constructed to completely conceal and enclose pipes with full
- The contractor shall install and provide all safety barriers during construction to protect the
- 0. Fire rated assemblies shall be constructed in compliance with published UL Certifications Directory Listings and Classifications and shall be in accordance with continuoutity diagrams. Joints occurring in fire rated assemblies (walls and ceilings) shall be staggered both horizontally and vertically.
- 1. Substitutions must be pre-approved in writing by architect prior to the start of construction. Any work or material requirements of such substitution shall be coordinated (with all trades) and provided by the contractor. Contractor must verify in writing all substitutions will not impact project cost or project schedule prior to request of such substitution. Substitutions shall be approved by regulatory agencies in writing prior to the start of construction.
- 2. The contractor and subcontractors shall review and coordinate all architectural, electrical and mechanical work to confirm that all components will achieve their intended use an will maintain ceiling heights shown. Conflicts shall be brought to the attention of the architect prior to the start of construction.
- Asbestos abatement, lead paint removal, and other hazardous material removal is not in the contract. Should the contractor encounter the presence, or possible presence, of potentially hazardous materials, the contractor shall notify the owner for instructions prior to
- 14. Safety measures: at all times, the contractor shall be solely and completely responsible for the conditions of the job site, including the safety of persons and property, and for all necessary independent reviews of these conditions. The architect's, engineer's, or owner's job site review is not intended to review the adequacy of the contractor's safety measures
- 5. The contractor shall not submit final price or execute contract with Owner until all required changes requested by the regulatory agencies have been included in the contract price.
- 6. Buildings shall be maintained in weatherproof and secure condition as early as possible
- 17. Erect and install all work level, plumb, square, true, straight and in proper alignment
- 18. The contractor shall be responsible for field verifying actual locations of all existing utilities and structures on the project site. Locations of existing utilities and structures indicated on the drawings are approximate only, and those indicated are not necessarily all that may exist on the project site. The contractor shall coordinate the location (horizontal and vertical) of the existing utilities (power, telephone, gas, water, sewer, etc) with the appropriate utility provider before construction begins and at no additional cost to the
- All existing sanitary sewer manhole tops, water valve boxes, meters, storm sewers, or other related appurtenances shall be adjusted to finish grade by contractor at no additional
- When project is complete, clean and polish glass, hardware, and other such items with factory finishes. Remove all dust with treated dust clothes or vacuum cleaners. Waste and refuse caused by the work shall be removed from premises and disposed of by contractor. Clean site at end of project. Remove dust, debris, oils, stains, fingerprints, and labels from exposed surfaces, including glazing.
- Furniture is for reference only. Furniture is not in project scope. Furniture, fixtures and equipment (FFE), if required, will be submitted in a separate design package.
- 22. Do not scale drawings for field layout. Contact architect if dimensions are needed and
- 23. Floor plan dimensions taken from face of stud or centerline of stud / column unless otherwise noted. "Clear" refers to dimension between faces of finish surfaces. "EQ" or "Equal" indicates dimension to match adjacent. Lettered dimensions (A,B,C,D,ETC) ndicate dimension to match opposite or remote (matching letter) dimension. "+/-" indic approximate dimension based on field consition or flexible dimension that can be adjusted
- 24. All dimensions on reflected ceiling / lighting plans are clear dimensions.
- 25. These drawings are accompanied by the Project Manual



SITE / VICINITY PLAN

OWNER

1133 Chartres St.

New Orleans, LA 70116

Soniat Holdings, LLC.

INTERIOR DESIGNER

Ken Fulk

310 Seventh St. San Francisco, CA 94103 415.285.1164

GENERAL CONTRACTOR

Entablature

8438 Oak St., Suite C New Orleans, LA 70118 504.322.3822

ARCHITECT

Albert Architecture and Urban Design, apllc

Richard Albert 3221 Tulane Avenue New Orleans, LA 70119 504.827.0056

MECHANICAL

Albert Engineering

Michael Leitzinger 3221 Tulane Avenue New Orleans, LA 70119 504.827.0056

SONIAT HOUSE

SONIAT HOLDINGS, LLC. 1130, 1133-1137 CHARTRES ST. NEW ORLEANS, LA 70116

PERMIT SET

COVER SHEET INFORMATION SHEET
WALL FIXTURE MOUNTING AND ADA STANDARDS

G-0.01 G-0.02 G-0.03 G-0.04 LS-1.00 SURVEY WALL TYPES LIFE SAFETY - FIRST FLOOR LIFE SAFETY - SECOND FLOOR LIFE SAFETY - THIRD FLOOR

SITE PLAN FIRST FLOOR PLAN - 1133-1137 CHARTRES STREET FIRST FLOOR PLAN - 1130 CHARTRES SECOND FLOOR PLAN - 1133 - 1137 CHARTRES

A-1.04 A-1.05 A-1.06 A-1.09 A-1.10 THIRD FLOOR PLAN - 1133 - 1137 CHARTRES FIRST FLOOR PLAN - 1133 - 1137 CHARTRES ROOF PLAN FIRST FLOOR PLAN - RCP - 1133-1137 CHARTRES FIRST FLOOR PLAN - RCP - 1130 CHARTRES SECOND FLOOR PLAN - RCP - 1133-1137 SECOND FLOOR PLAN - RCP - 1130

THIRD FLOOR PLAN - RCP - 1133-1137 EXTERIOR ELEVATIONS SECTIONS 2 SECTIONS 3

TPO ROOF DETAILS ROOF DETAILS NOOF DETAILS
VCC STANDARD DETAILS - BRICK AND MORTAR
VCC STANDARD DETAILS - SHUTTERS
VCC STANDARD DETAILS - DORMER, WINDOWS &
DOORS

A-5.05 A-5.06 A-5.07 A-5.08 GATE ELEVATIONS EXTERIOR GATE/DOOR DETAILS

ID-1.00 ID-1.01 ID-1.02 ID-1.03 ID-1.04

DRAWING INDEX

SECOND FLOOR PLAN - 1130 CHARTRES

A-1.11 A-1.12 A-1.13 A-2.00 A-3.00 A-3.01 A-3.02 A-5.00 A-5.01

VCC STANDARD DETAILS- IRON BALCONY AND GATES GENERATOR SCREEN DETAILS

INTERIOR FINISH SCHEDULE

INTERIOR FINISH SCHEDULE WALL TYPES INTERIOR FINISH KEY PLAN INTERIOR FINISH KEY PLAN INTERIOR FINISH KEY PLAN INTERIOR FINISH KEY PLAN

HVAC GENERAL NOTES AND SCHEDULES HVAC SCHERUL NOTES AND SCHEDULES FIRST FLOOR PLAN - 1133-1137 CHARTRES FIRST FLOOR HVAC - 1130 CHARTRES SECOND FLOOR HVAC - 1133-1137 CHARTRES

11.05.21

SECOND FLOOR HVAC- 1130 CHARTRES THIRD FLOOR HVAC- 1133-1137 CHARTRES ROOF HVAC PLAN - 1133-1137 CHARTRES

ROOF HVAC PLAN- 1130 CHARTRES HVAC DETAILS HVAC DETAILS MECHANICAL RISER: M-3.02 MECHANICAL RISERS ELECTRICAL GENERAL NOTES

ELECTRICAL GENERAL NOTES
FIRST FLOOR ELECTRICAL PLAN 1133-1137 CHARTRES
FIRST FLOOR ELECTRICAL PLAN 1130 CHARTRES
SECOND FLOOR ELECTRICAL PLAN 1130 CHARTRES
THROE FLOOR ELECTRICAL PLAN 1130 CHARTRES
THRO FLOOR ELECTRICAL PLAN 1131-1137 CHARTRES

ROOF ELECTRICAL PLAN 1133-1137 CHARTRES ROOF FLECTRICAL PLAN 1130 CHARTRES ELECTRICAL RISER DIAGRAM AND DETAILS

PLUMBING GENERAL NOTES AND SCHEDULES UNDERGROUND PLUMBING 1133-1137 CHARTRES UNDERGROUND PLUMBING 1130 CHARTRES FIRST FLOOR PLUMBING- 1133-1137 CHARTRES FIRST FLOOR PLUMBING, 1130 CHARTRES SECOND ELOOP PLUMBING, 1133-1137 CHAPTRES

PLUMBING DETAILS PLUMBING DETAILS

PLUMBING ISOMETRIC PLAN PLUMBING RISERS Revised Permit Set

SONIAT HOUSE

NEW ORLEANS, LA 70116

Project No. AA2109

Checked by

1130, 1133-1137 CHARTRES STREET

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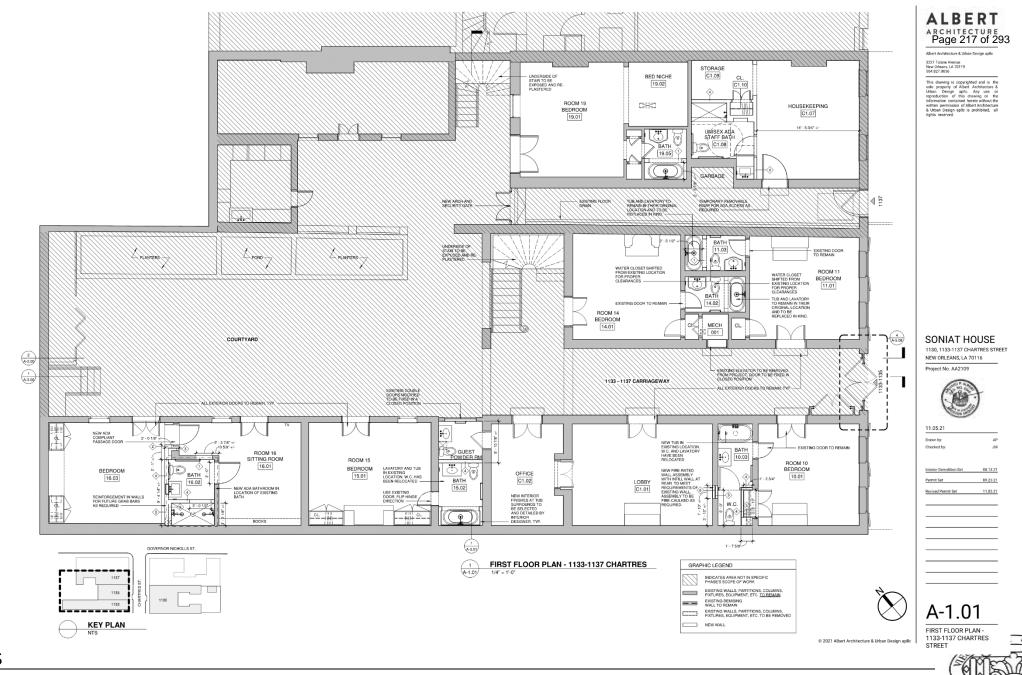
Page 216 of 293

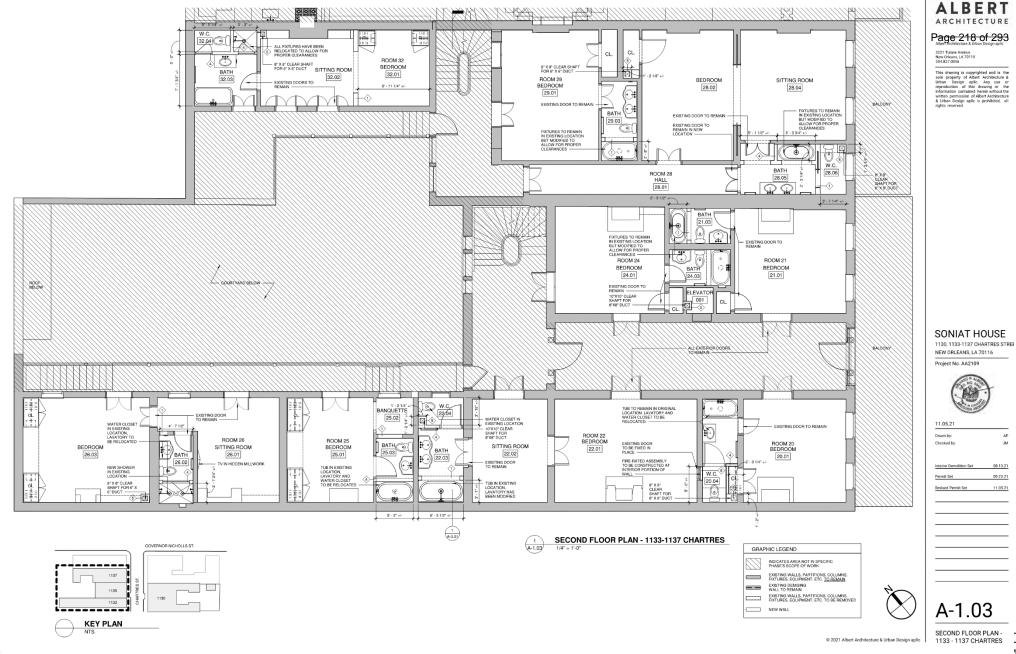
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COVER SHEET

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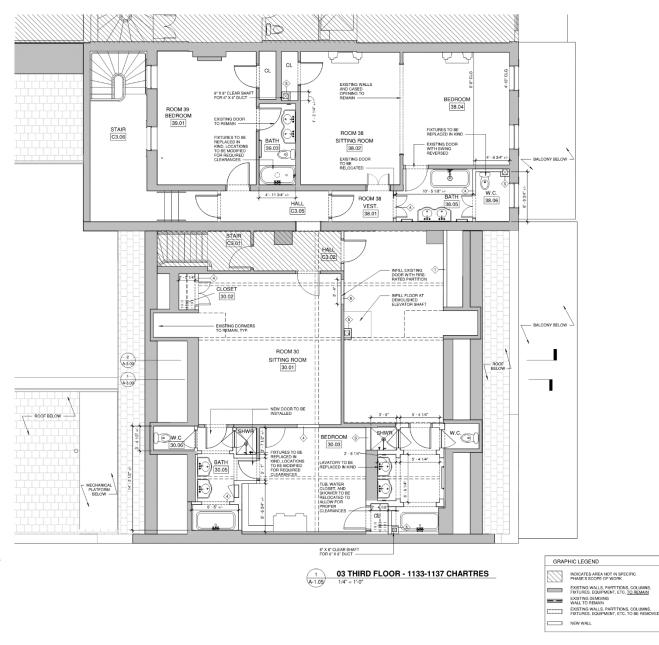




1135 Chartres

VCC Architectural Committee

December 7, 2021



KEY PLAN

GOVERNOR NICHOLLS ST.

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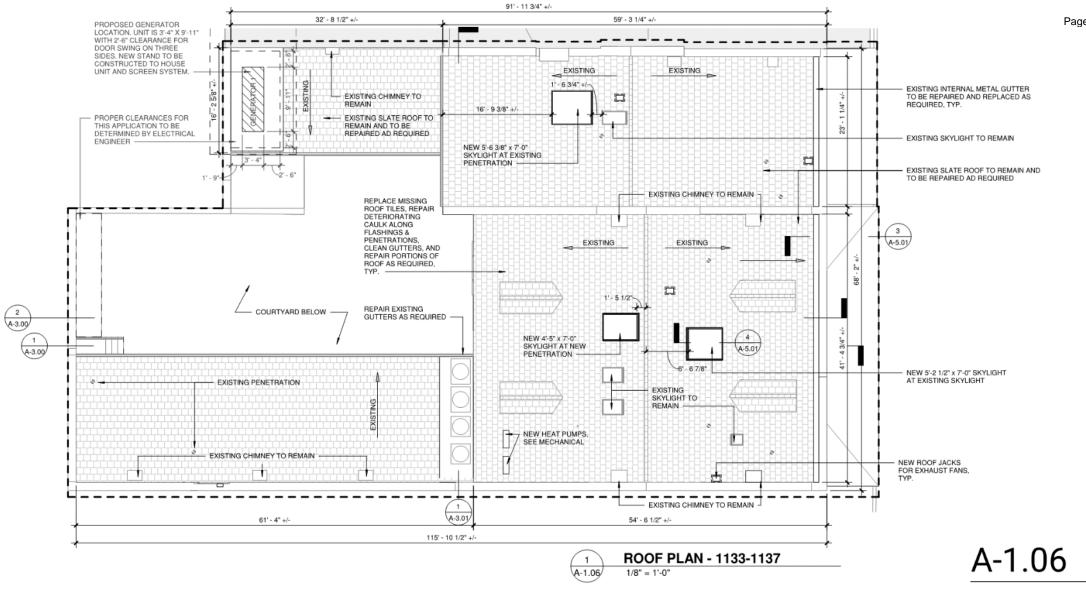


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Checked by:	JI

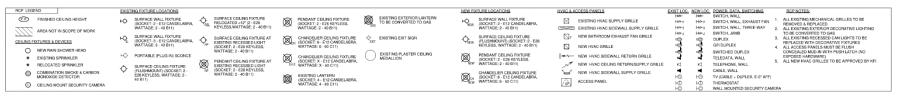
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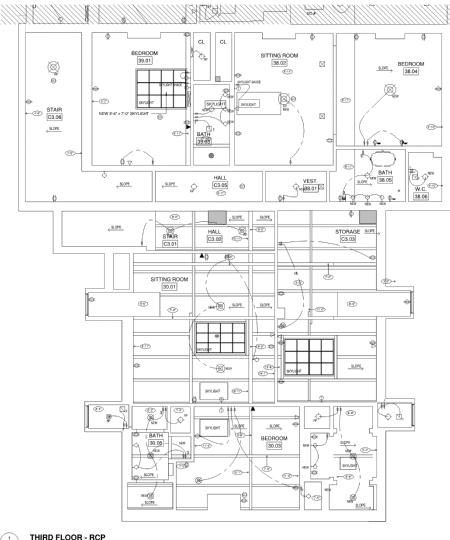


ROOF PLAN



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

- CARBON MONOXIDE DETECTORS AND SMOKE DETECTORS TO B INSTALLED AS SHOWN AND AS REQUIRED TO MEET CURRENT BUILDING CODE REQUIREMENTS.
- COORDINATE ALL RECESSED LIGHT HOUSING LOCATIONS WITH ARCHITECT IN FIELD PRIOR TO INSTALLATION TO ACCOMODATE CENTERLINES WITH FRAMING.
- ELECTRICIAN SHALL VERIFY SWITCH LOCATIONS WITH ARCHITECTIOWNER PRIOR TO START OF INSTALLATION.
- PROVIDE SUBMITTALS OF ALL LIGHT FIXTURES, FANS, AND SWITCHES FOR ARCHITECT'S REVIEW PRIOR TO THE START OF CONSTRUCTION.
- PROVIDE BLOCKING AT ALL DECORATIVE LIGHT FIXTURES, COORDINATE WITH THE ARCHITECT.
- CONTRACTOR TO PROVIDE DESIGN / BUILD PRICE FOR COMPLETE ELECTRICAL SYSTEM ACCOMMODATING THE ILLUSTRATED LAYOUT, PROVIDE SHOP DRAWNISS FOR OWNER: REVIEW PRIOR TO THE START OF CONSTRUCTION, TYP.



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Project No. AA2109



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A-1.13

THIRD FLOOR PLAN RCP - 1133-1137

THIRD FLOOR - RCP

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SECTION / COURTYARD ELEVATION 1 - 1133-1137 CHARTRES



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NEW ORLEANS, LA 70116 Project No. AA2109



11.05.21

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Checked by: JM

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 09.23

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 11.05

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SECTIONS

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NOTE:

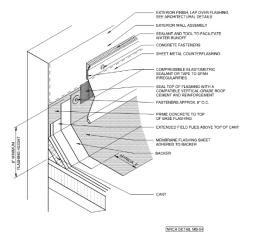
REFERENCE GENERAL VCC GUIDELINE SHEETS (A-5.02 - A-5.05) FOR APPROVED STANDARD DETAILS. CONTACT ARCHITECT IF APPLICABILITY OF DETAIL IS IN GUESTION.



SECTION / REAR ELEVATION 3 - 1133-1137 CHARTRES

3/16" = 1'-0"





REMOVABLE SHEET-METAL COUNTERFLASHING EXTENDED FIELD PLIES ABOVE TOP OF CANT OPTIONAL CURB BEARING LOCATION FOR HEAVYWEIGHT-LOADING CONDITIONS -PREFABRICATED METAL CURB -BACKER (FOR TORCH-APPLIED SYSTEMS: SELF-ADHERING SHEET, MOPPED POLYMER-MODIFIED BITUMEN BASE SHEET OR TWO TYPE IV PLIES MOPPED) WITH SEALED LAPS 2 X 6 MIN. WOOD NAILER ATTACHED TO SUBSTRATE - OVERALL THICKNESS TO MATCH INSULATION NRCA DETAIL MB-12

SEALANT SELF-ADHERING UNDERLAYMENT SHEET METAL FLASHING RECEIVER HIGH-DOMED, CAPPED, GASKETED FASTENERS (APPROX. 18" O.C. MIN. OF TWO FASTENERS PER SIDE - VERIFY WITH WIND LOAD REQUIREMENTS BASE OF MECHANICAL EQUIPMENT — - FASTENERS 8" O.C. MINIMUM - COUNTER FLASHING REMOVABLE EXTEND FIELD PLIES ABOVE HEAD OF CANT (NOT SHOWN FOR CLARITY) — 3/8" EPOXY ANCHORS @ 8" OC MAX 20 YEAR TPO ROOF MEMBRANE SYSTEM NRCA DETAIL MB-12, SIM

ARCHITECTURE Page 225 of 293

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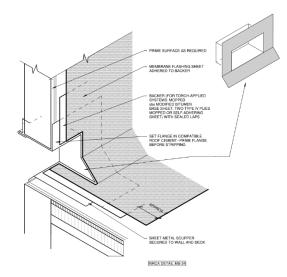
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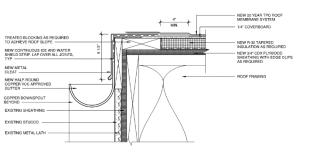
PICTORAL VIEW AT BASE FLASHING

PICTORAL VIEW OF BASE FLASHING AT METAL CURB

SECTION THRU ROOF AT CURB FOR DUCT PENETRATIONS



PICTORIAL VIEW AT SCUPPER



TPO ROOF EDGE DETAIL

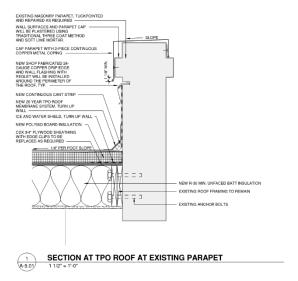
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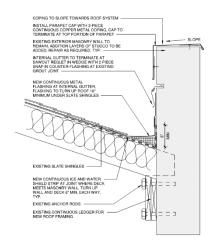
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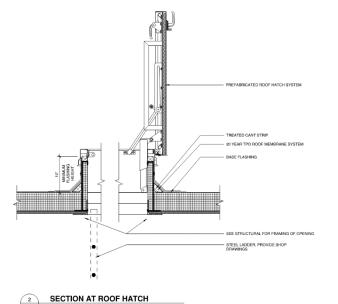
TPO ROOF DETAILS

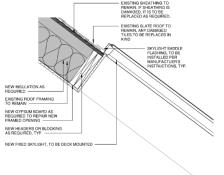
SONIAT HOUSE 1130, 1133-1137 CHARTRES STRE NEW ORLEANS, LA 70116 Project No. AA2109





SECTION THRU INTERNAL GUTTER AT SLATE ROOF 1 1/2" = 1'-0"





SECTION THRU NEW SKYLIGHT 1 1/2" = 1'-0"

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Project No. AA2109

11.05.21



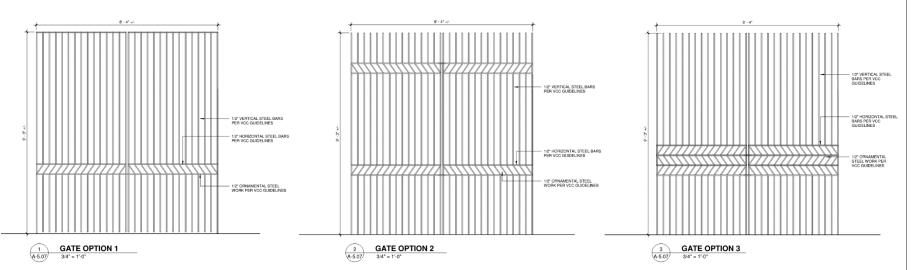
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Permit Set	09
Revised Permit Set	11

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ROOF DETAILS

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NOTE:

EXTERIOR STEEL GATE DESIGN BASED ON VCC STANDARD DETAILS. GATE ELEVATIONS ARE BEING PROPOSED AND APPROPRIATENESS TO BE DETERMINED BY AHJ.

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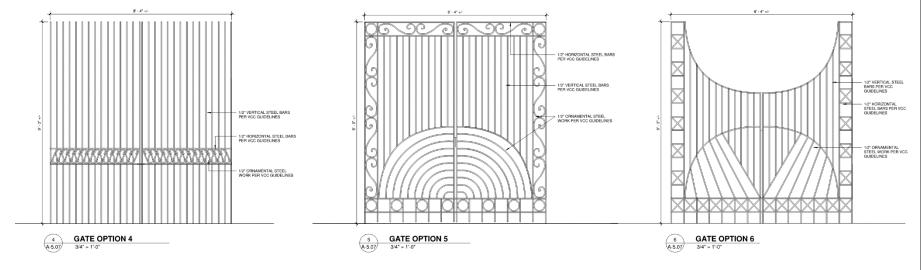
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Checked by:	JM

nterior Demolition Set	08.13.21
Permit Set	09.23.21
Revised Permit Set	11.05.21

A-5.07

GATE ELEVATIONS



1135 Chartres

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NOTE:

EXTERIOR STEEL GATE DESIGN BASED ON VCC STANDARD DETAILS. GATE LEVATIONS ARE BEING PROPOSED AND APPROPHIATENESS TO BE DETERMINED BY AN IL PROPOSED CONSIGNATION FOR BOTH 1130 a 1130 CHARTRES. NEW PROPOSED WOODEN DOORS TO MATCH EXISTING AND NEW WROUGHT IRON GATE BEING TO SEND TO MATCH EXISTING AND NEW WROUGHT IRON GATE BEING ON TO MATCH EXISTING AND NEW WROUGHT IRON GATE BEING ON TO MATCH EXISTING AND NEW WROUGHT IRON GATE BEING ON TO MATCH EXISTING AND NEW WROUGHT MENO NATE BEING ON TO MATCH EXISTING AND NEW WROUGHT MENO NATE BEING ON THE SEND OF THE MENO MATCH BEING ON THE SEND OF THE MENO MATCH BEING ON THE SEND OF THE MENO MATCH BEING ON THE MENO MATCH BEING MENO MATCH BEING DE MENO MATCH BE

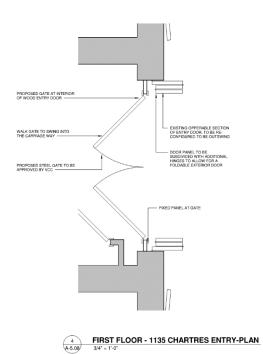
ALBERT

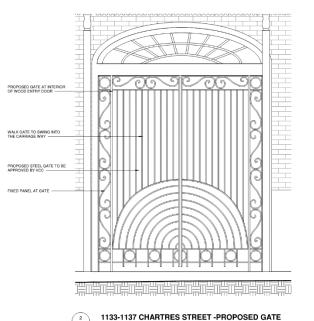
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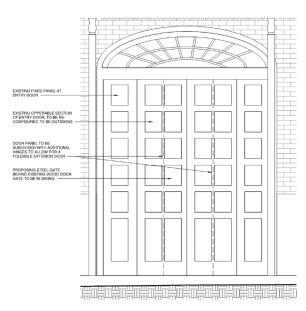
3221 Tulane A New Orleans, I

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SONIAT HOUSE
1130, 1133-1137 CHARTRES STREET
NEW ORLEANS, LA 70116
Project No. AA2109





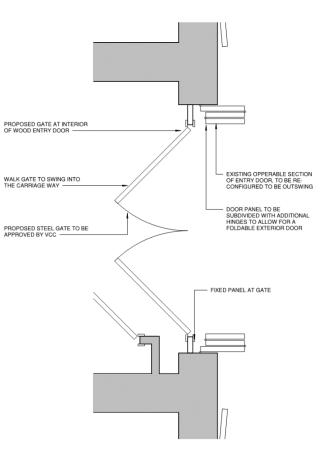


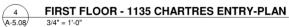
1133-1137 CHARTRES STREET -ENTRY DOOR 3/4" = 1'-0"

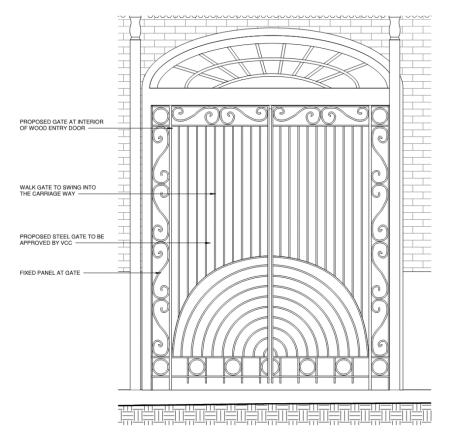
A-5.08

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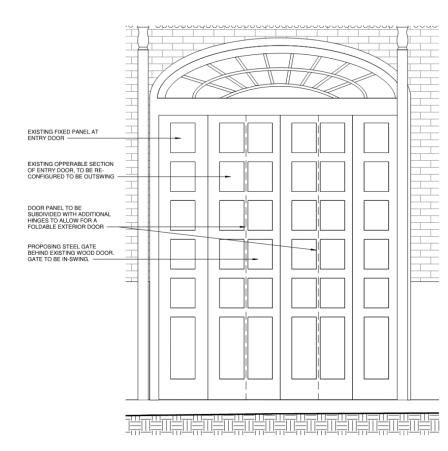
EXTERIOR GATE/DOOR DETAILS







2 (A-5.08) 1133-1137 CHARTRES STREET -PROPOSED GATE

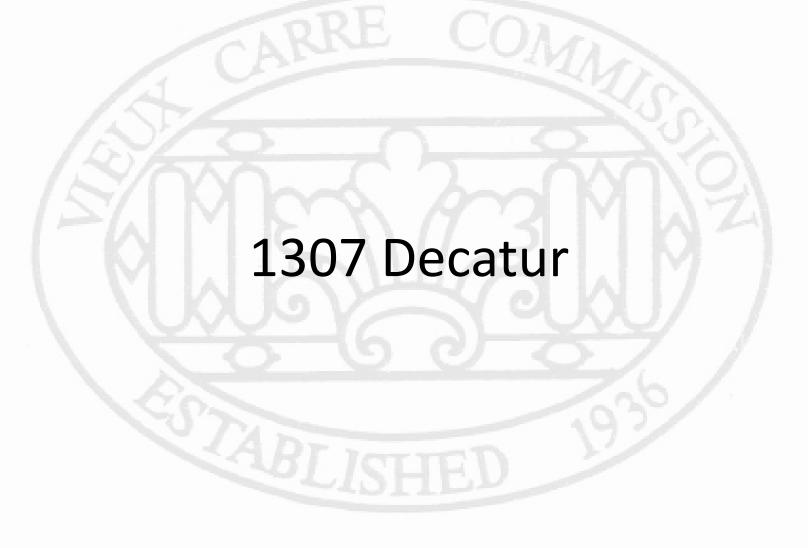


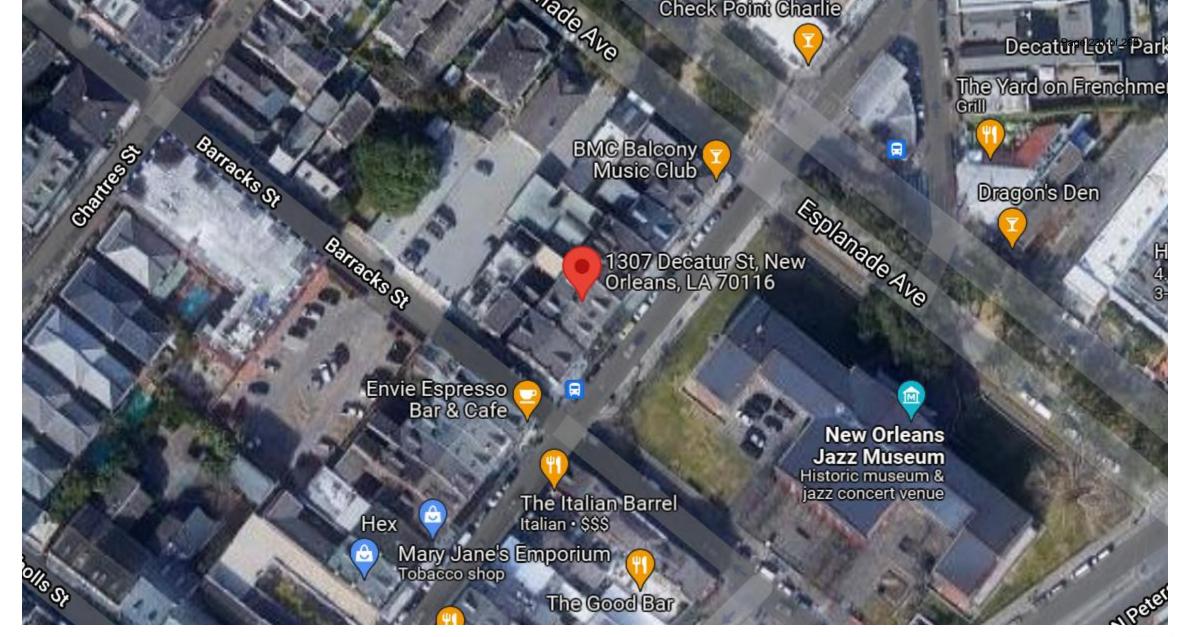
1133-1137 CHARTRES STREET -ENTRY DOOR

4-5.08
3/4" = 1'-0"





















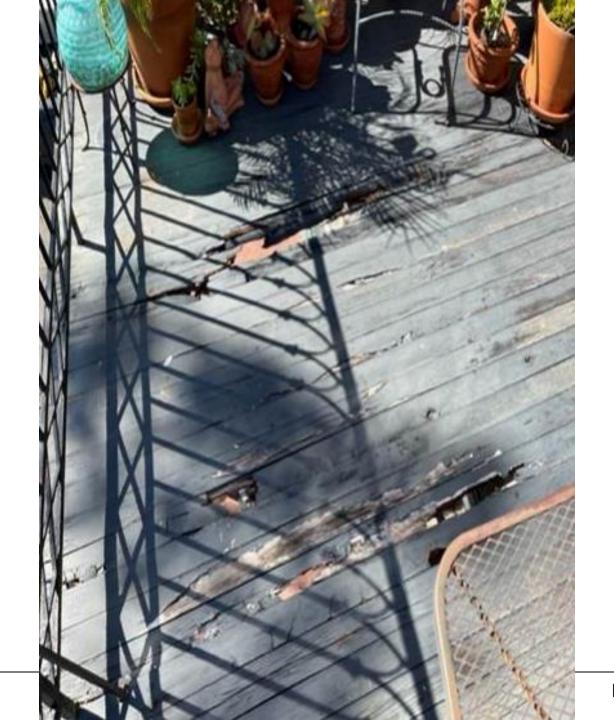












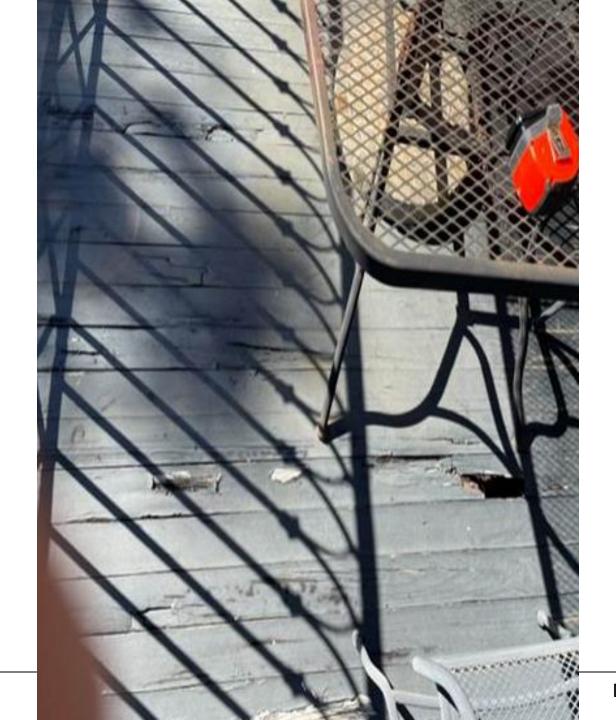




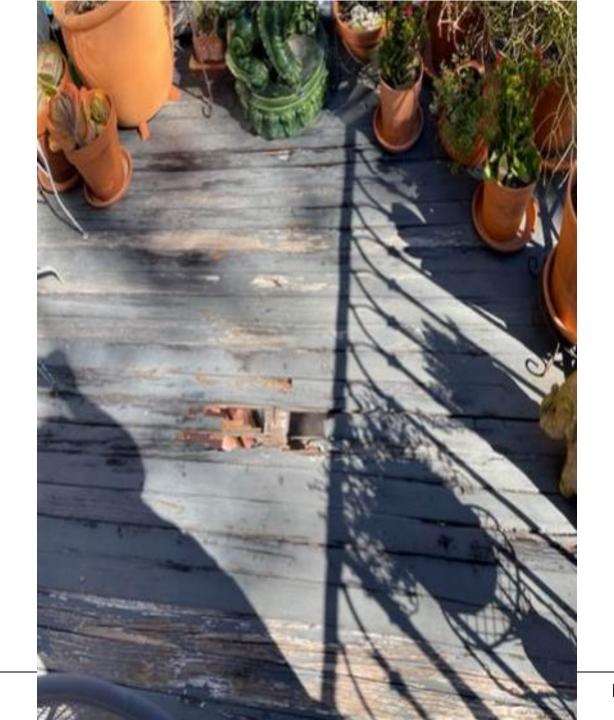






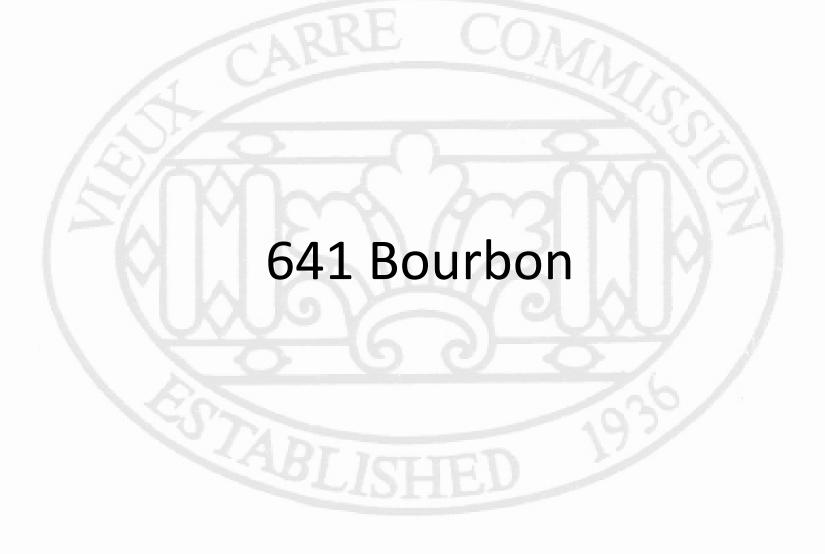


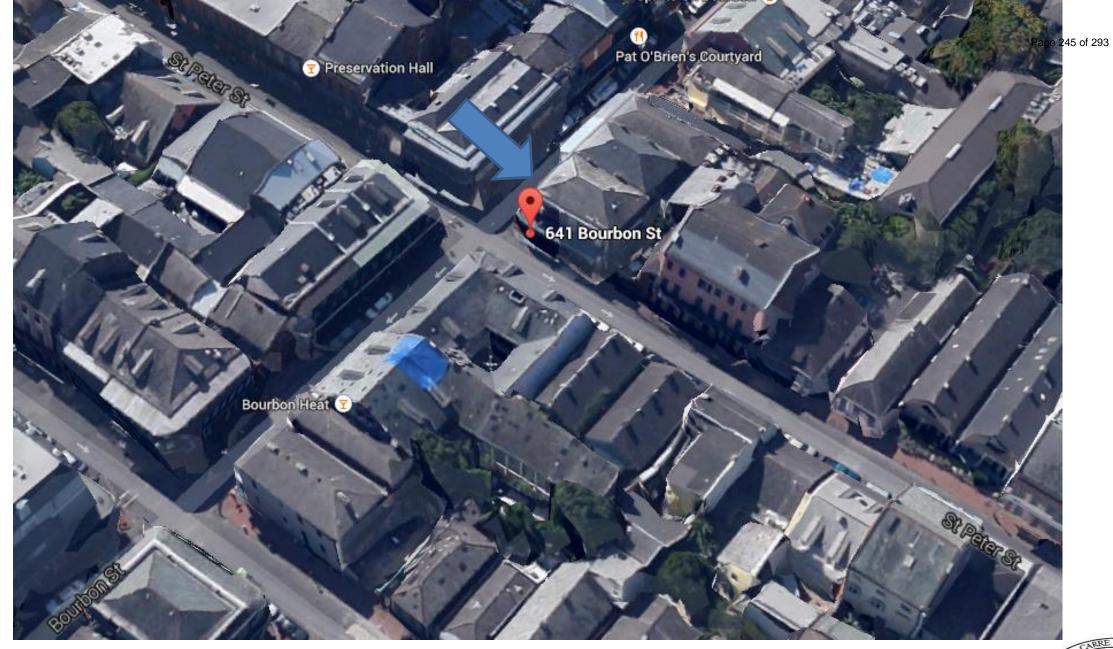












641 Bourbon









Title: 639-641 Bourbon (side/rear elevation = 800-806 St. Peter) Date: 07/02/1964

















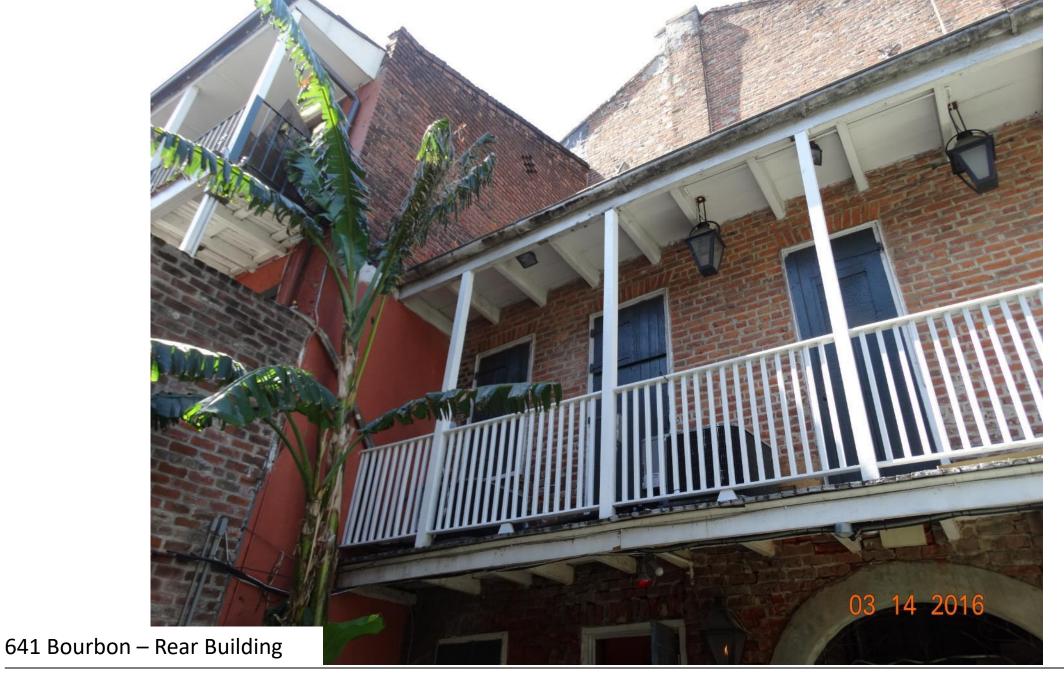








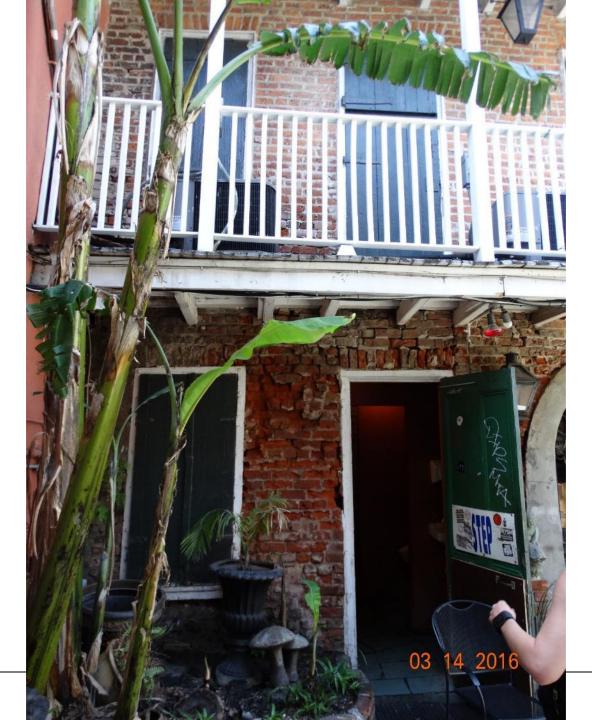


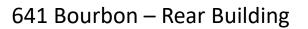


TAPLISHED ST







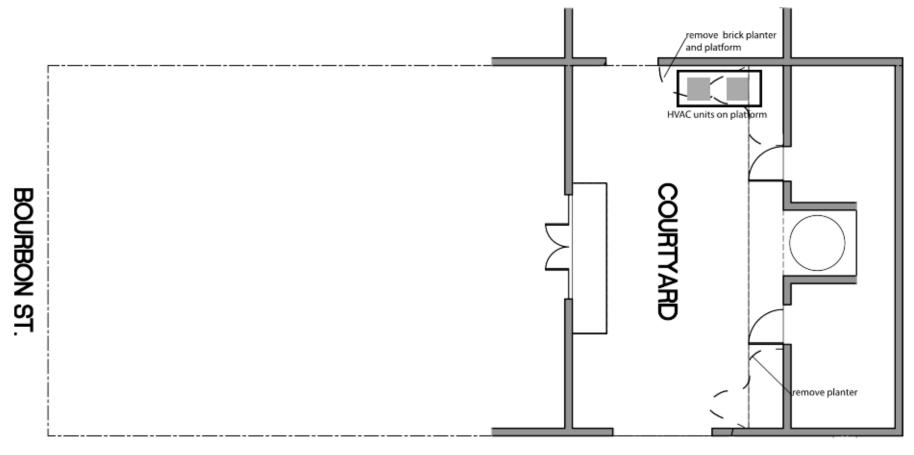






641 Bourbon – Existing Planting Area





ST. PETER ST.

641 Bourbon HVAC Courtyard Plan

Remove exisitng (4) HVAC condincer units from baclony on rear of main building (2) and service building balcony (2).

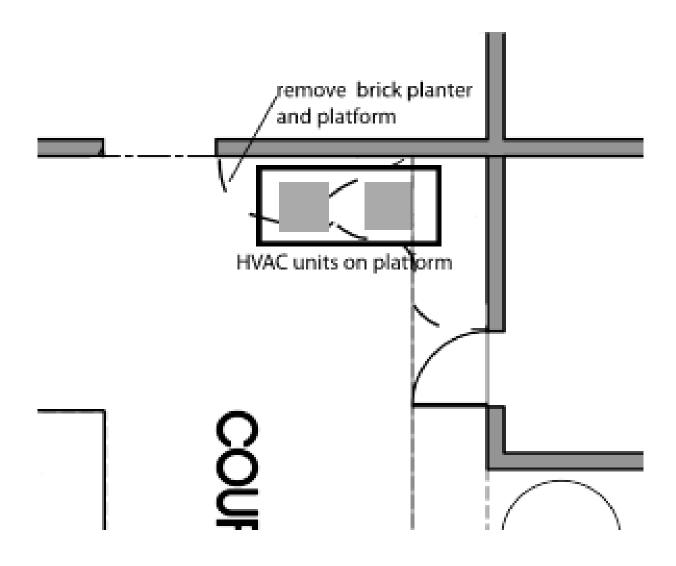
Remove 2 brick planters and platform. Fill with brick at grade to match area in bourbon/toulouse corner of courtyard.

Install wood platform to hold four (4) HVAC condincer units. (Two over two stack.)

Enclose HVAC condincer units with horizontal board fence with 3 inch gaps between boards for air flow. Gates to access units for service. Run condenser lines attached to wall at twelve feet off ground level.





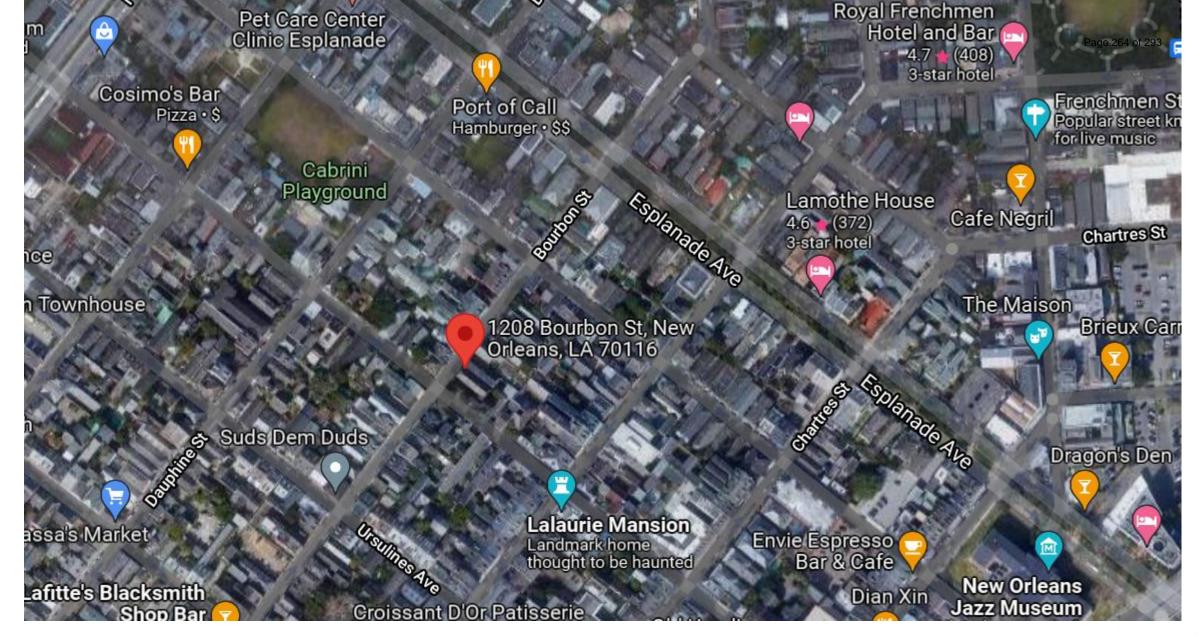
















1208 Bourbon - 1962





























The Vieux Carre Commission in conformity to Chapter 65 of the Code of the City of New Orleans, assumended, hereby grants permission for work to be performed on the premises listed in accordance with outlined specifications within given dates and under inspectory supervision.

THIS PERMIT AND ALL PLANS & SPECIFICATIONS MUST BE ON PREMISES AT ALL TIMES.

	81254	Premises:	1208-10 Bourbon Street	Use:
Permit No			414 Cardinal Street,	Slidell, LA 649-2796
Whatreme.			1208 Bourbon Street	70458
Owner:	Dr. Rex Toole			Slidell, LA 70458
Contractor:	Arnold Watson			11/8/81
Work to Comm	5	/8/81	To be completed:	

This permit expires six (6) months after date of commencement if work as specified has not begun or after a period of six (6) months of no activity.

Specifications:



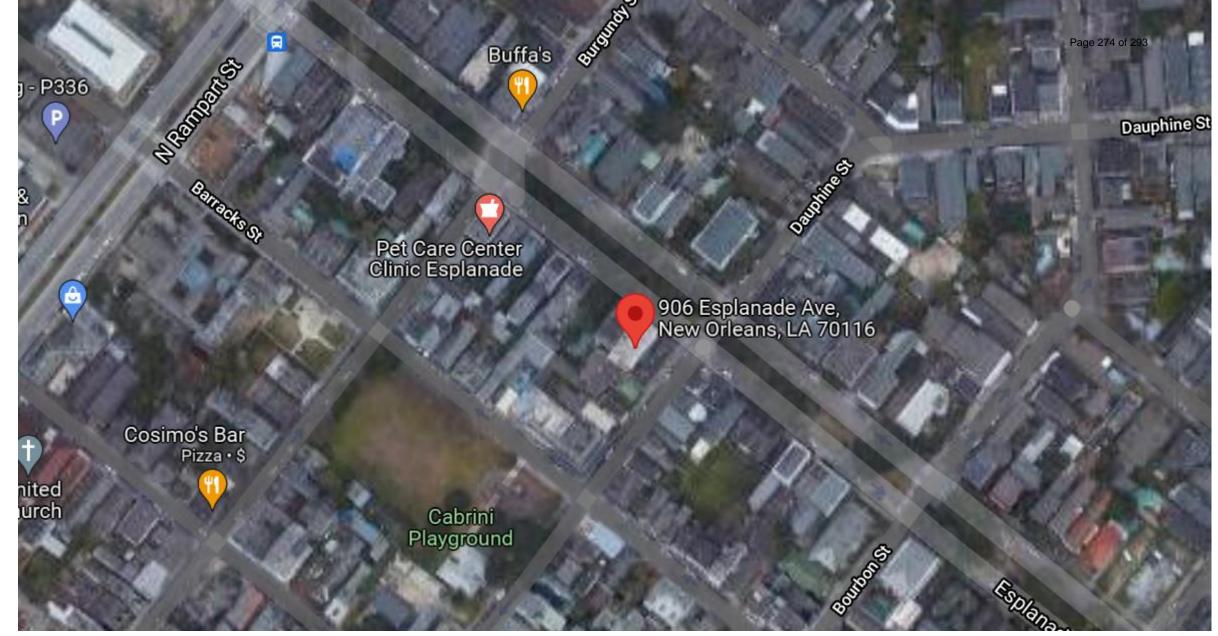
To replace asphalt shingles with fiberglass shingles, in either black or charcoal, retaining ridge tiles.

NOTE: ALL WORK MUST CONFORM TO STANDARD VIEUX CARRE COMMISSION POLICIES AND DETAILS.









906 Esplanade





906 Esplanade



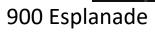




















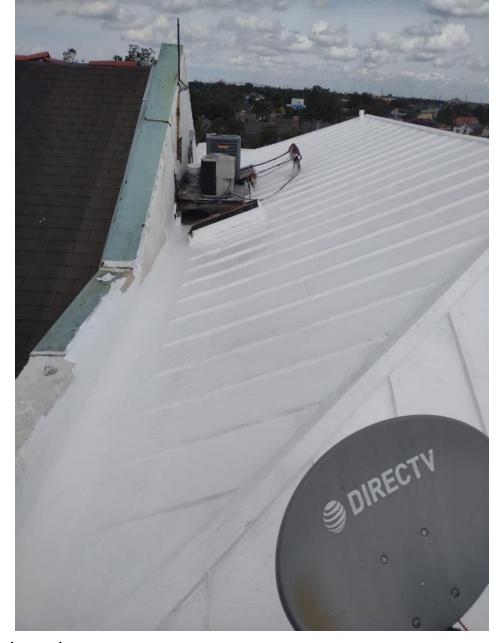


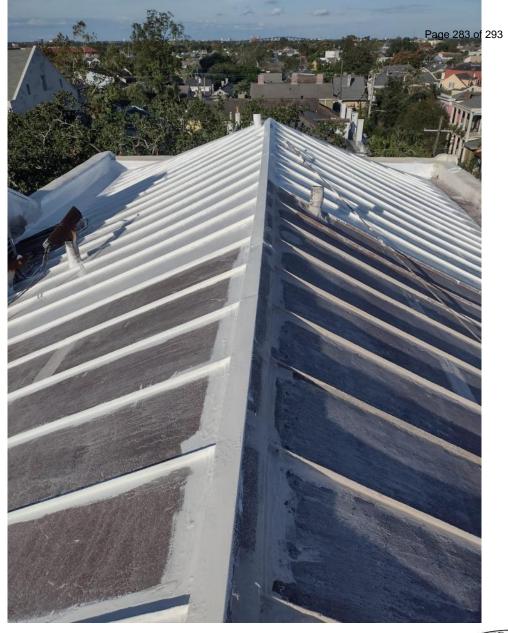




906 Esplanade

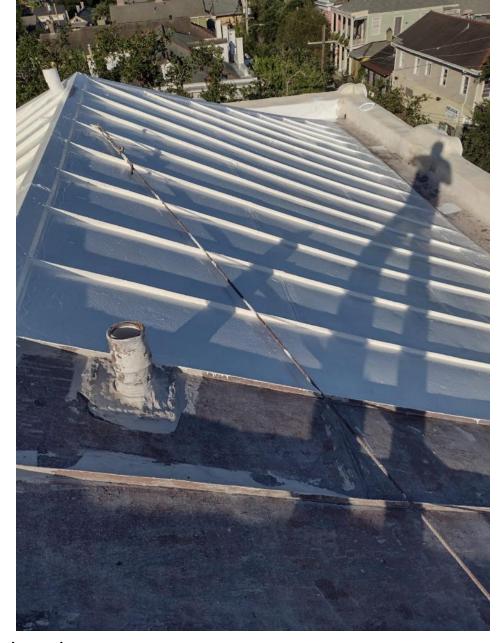


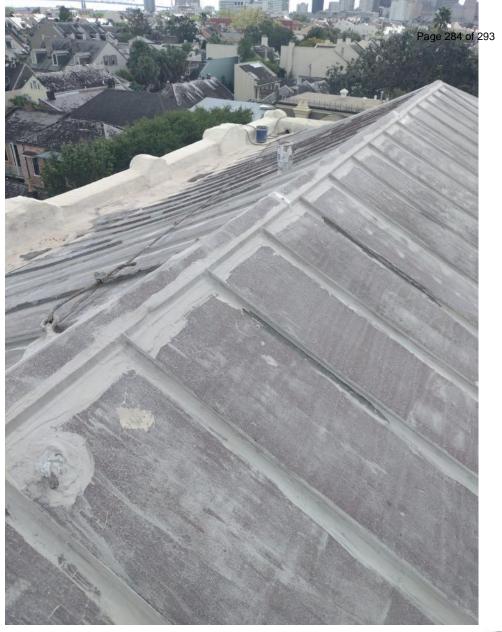




906 Esplanade

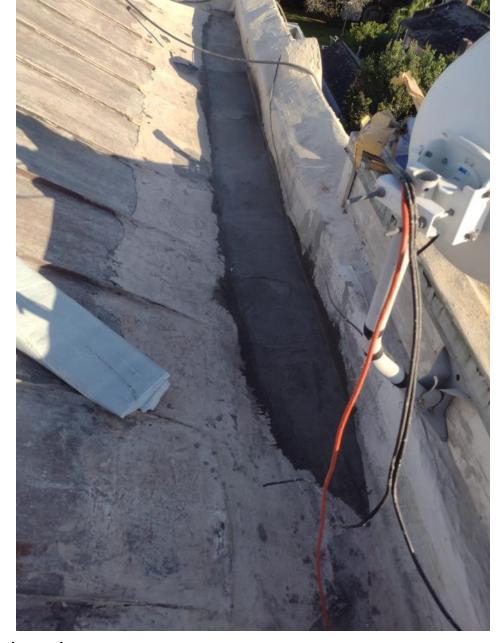


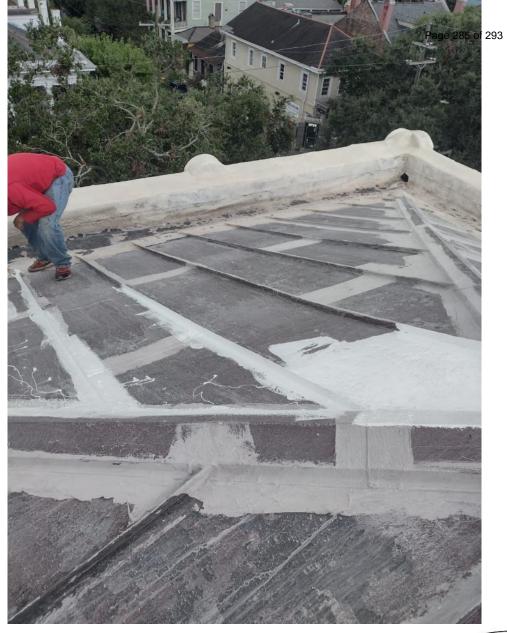




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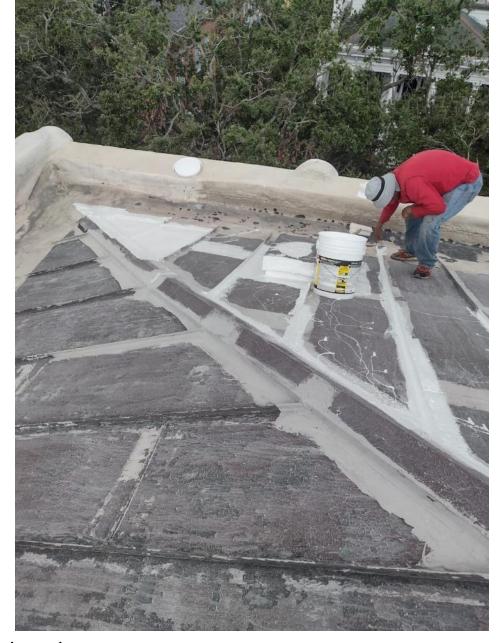






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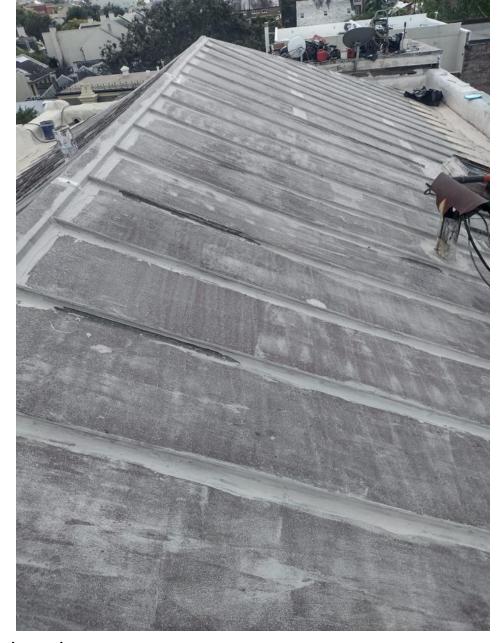






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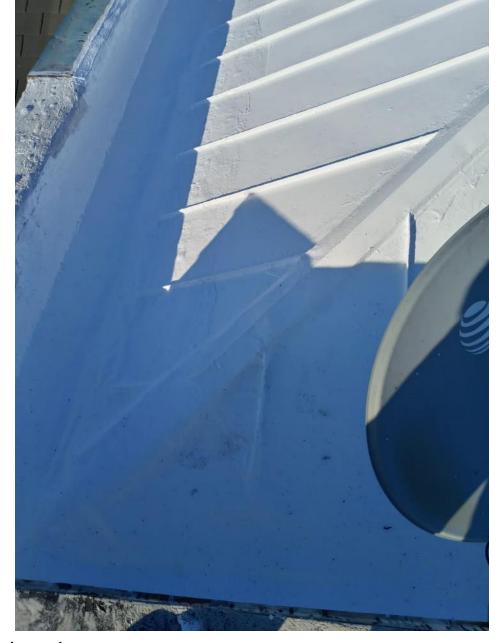






906 Esplanade



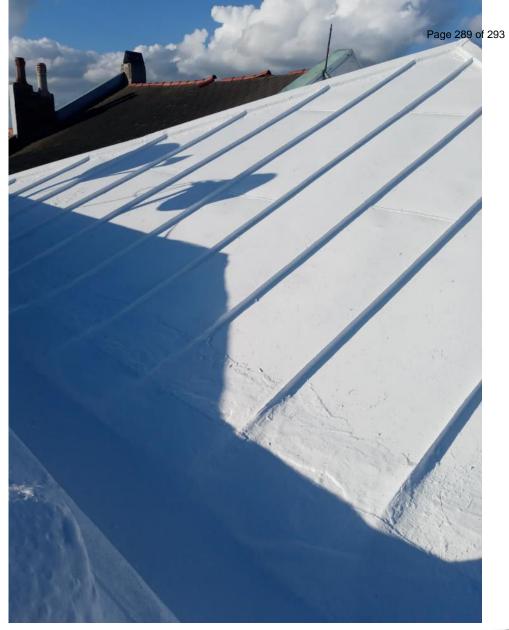




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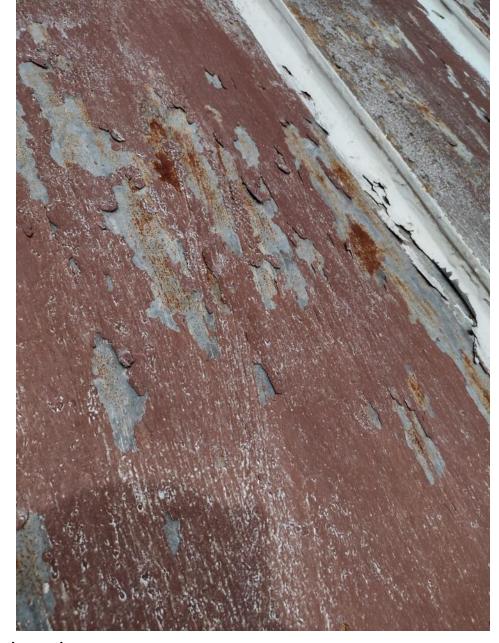


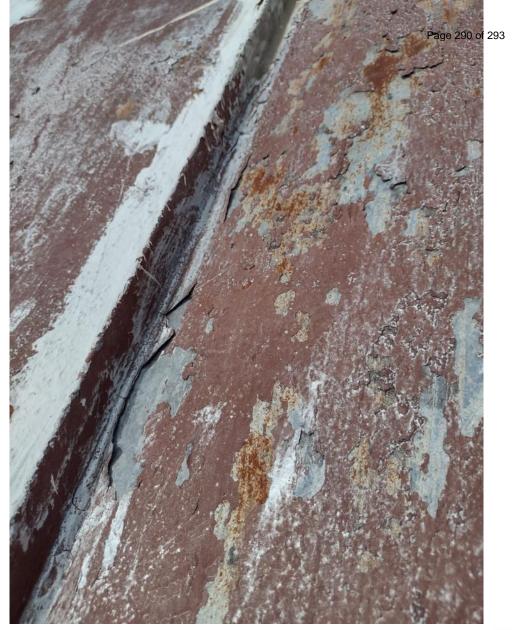




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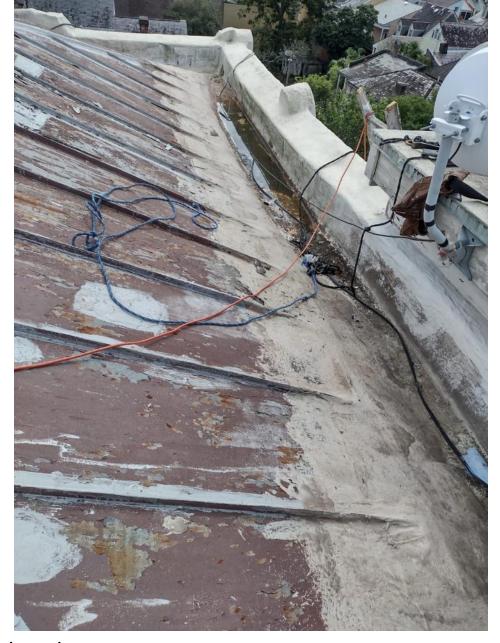


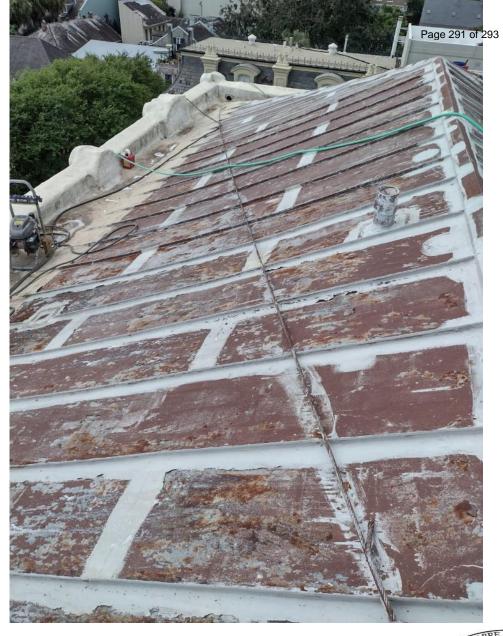




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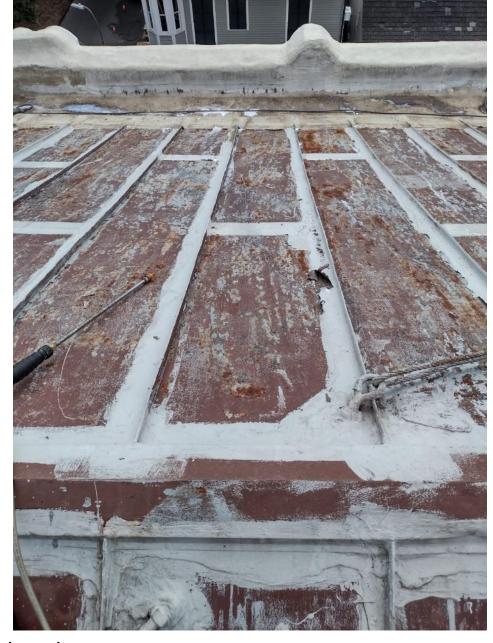


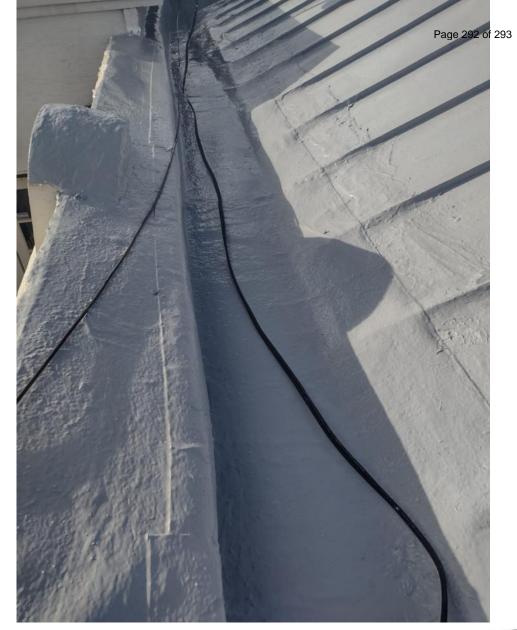




906 Esplanade







906 Esplanade



