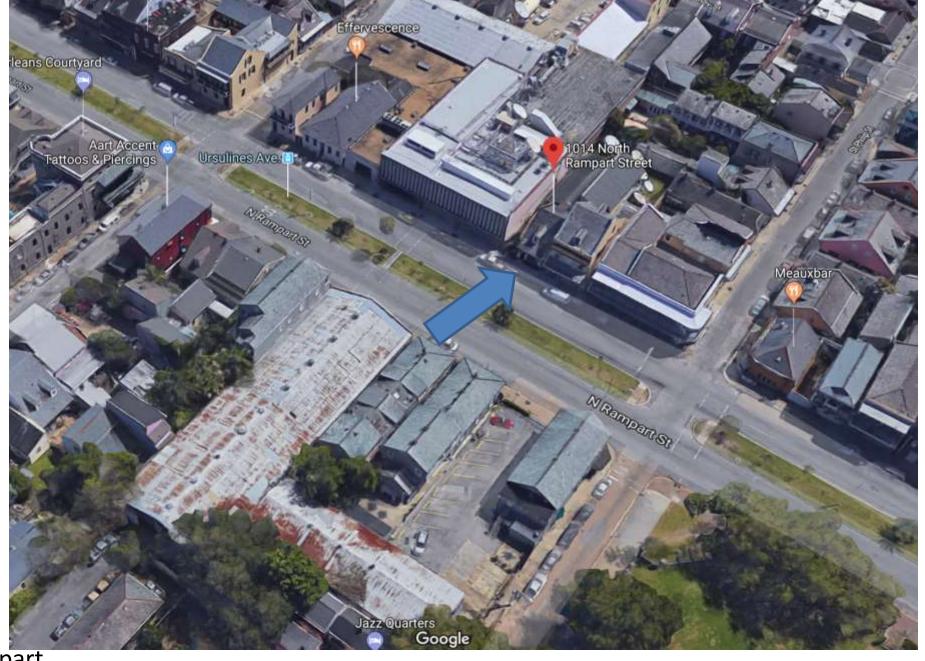
Vieux Carré Commission Architectural Committee Meeting

Tuesday, July24, 2018

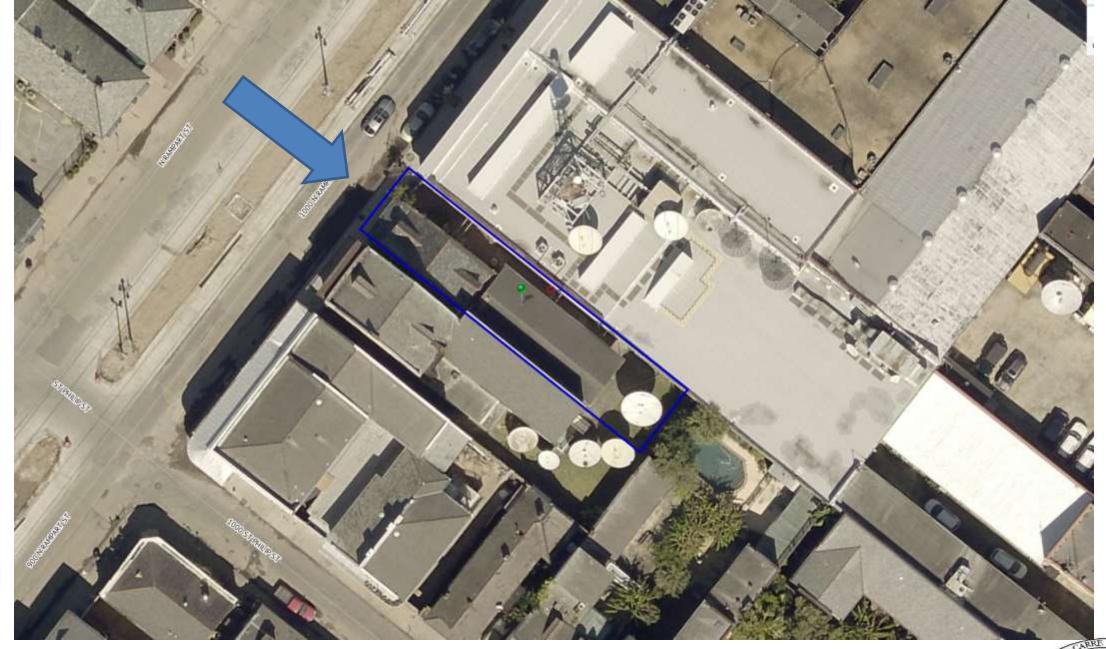








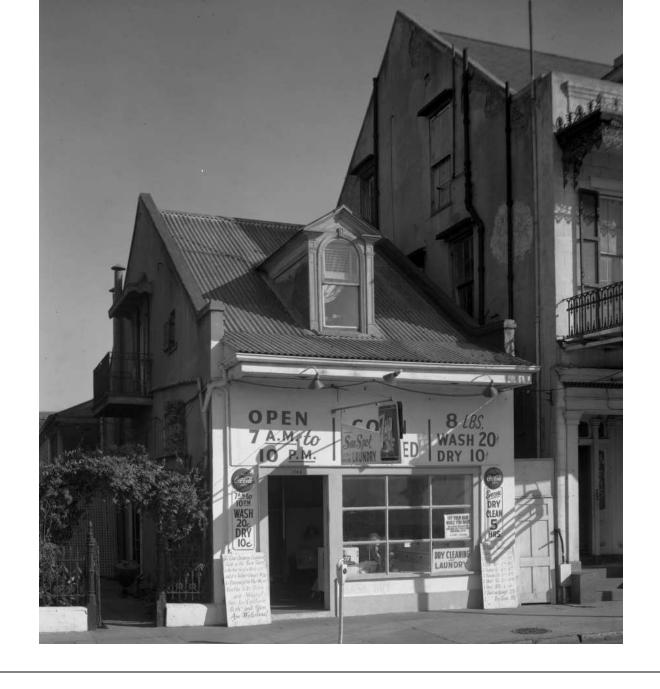




































HISTORICAL PRECEDENTS

CORBETT SCOTT



2115 mayazine atrent
autr h
new orleans louisiana
70130
504 408 1823
corbettscottarchitect.com
corbett@corbettscottarchitect.com

renovations to

1014 NORTH RAMPART

new orleans louisiana 70116

2018 4:01:11 PW

1014 N Rampart





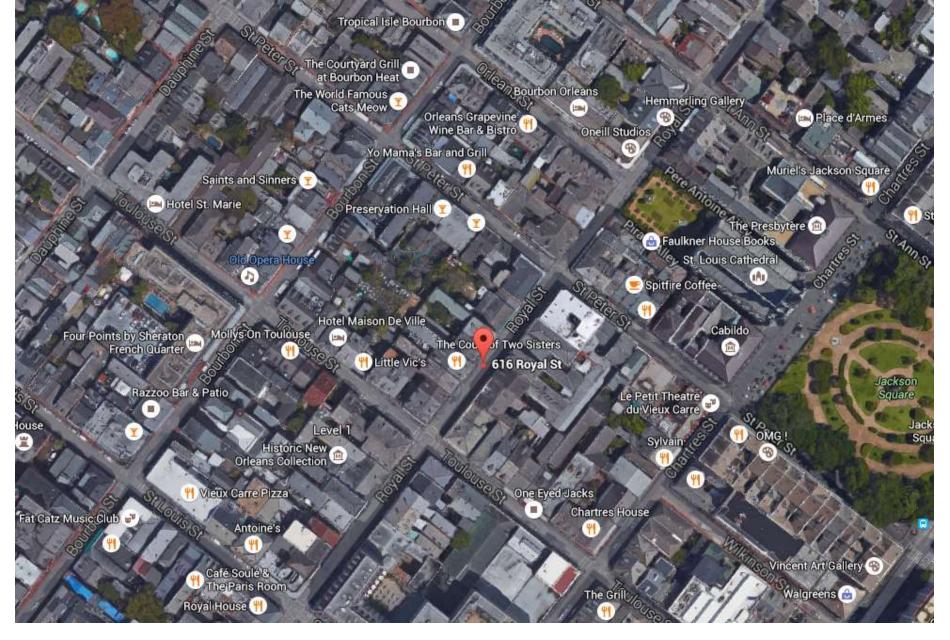


1014 N Rampart



1014 N Rampart

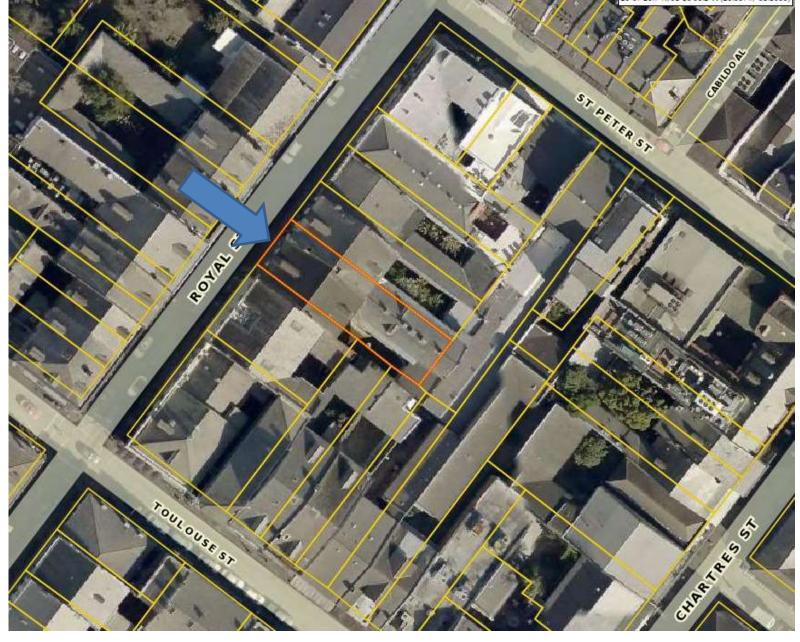




616-618 Royal

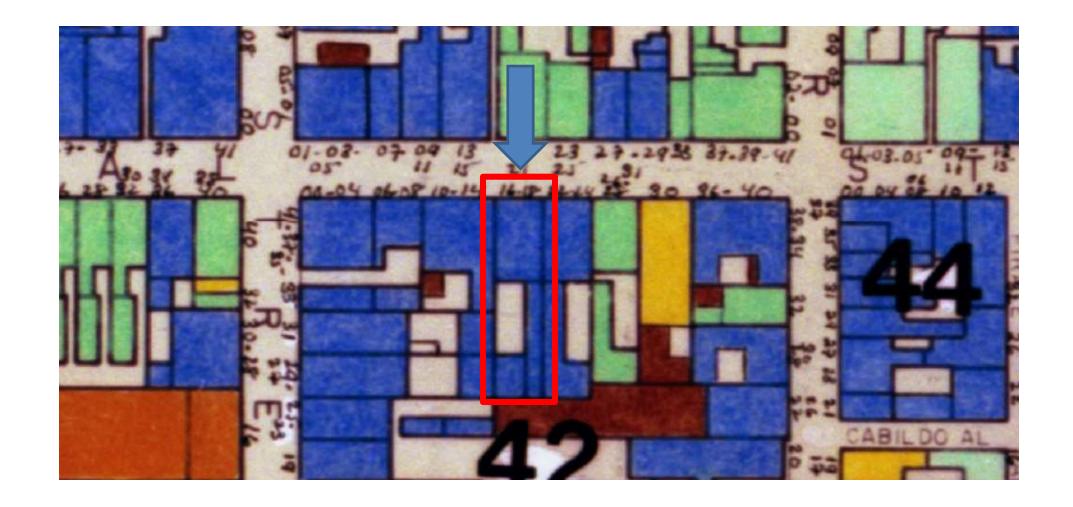


VCC Architectural Committee July 23, 2018



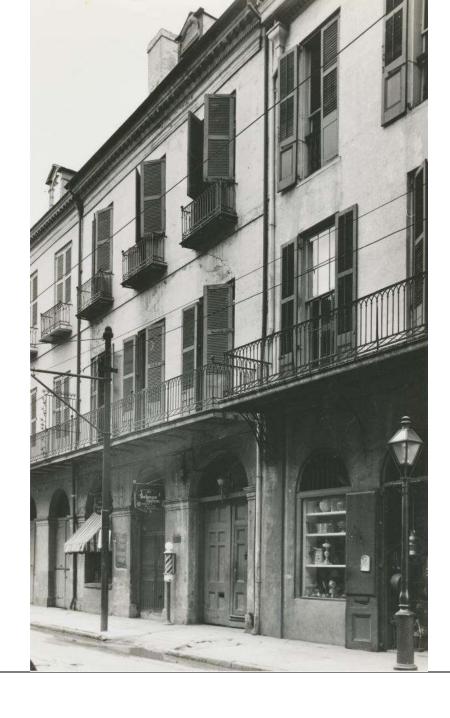
616-618 Royal





616-618 Royal





616-618 Royal

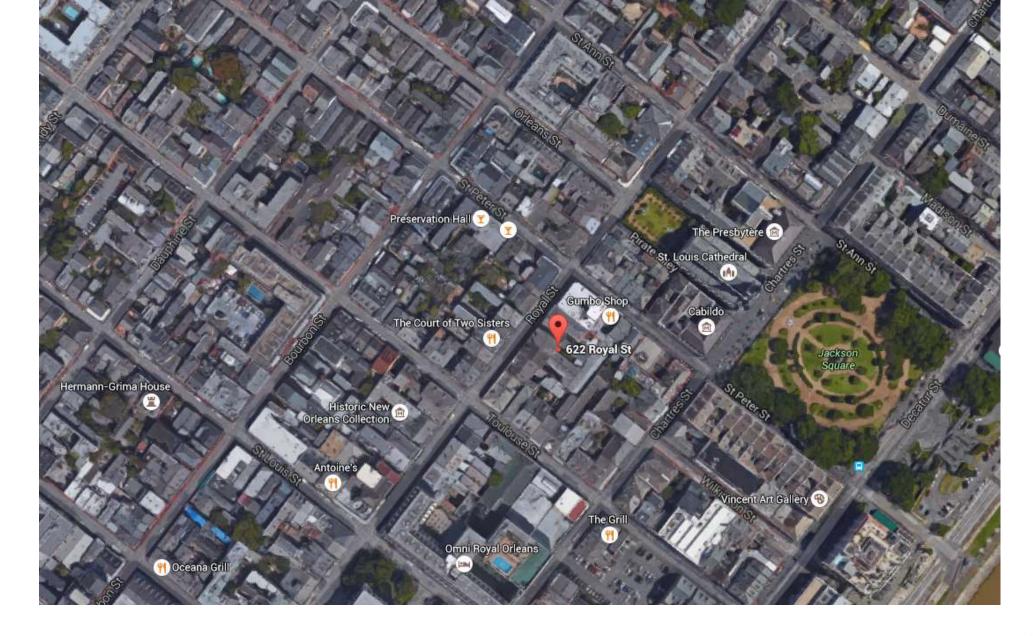




616-618 Royal



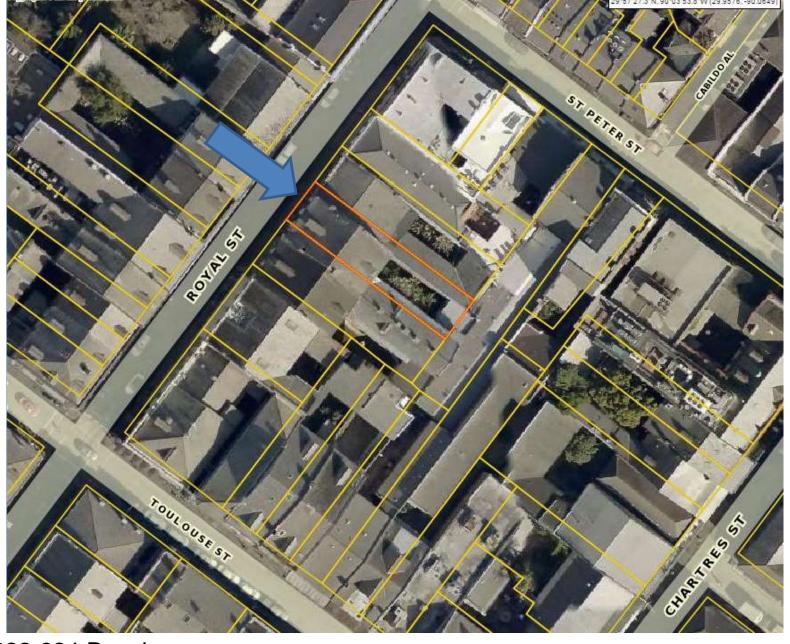
July 23, 2018



622-624 Royal

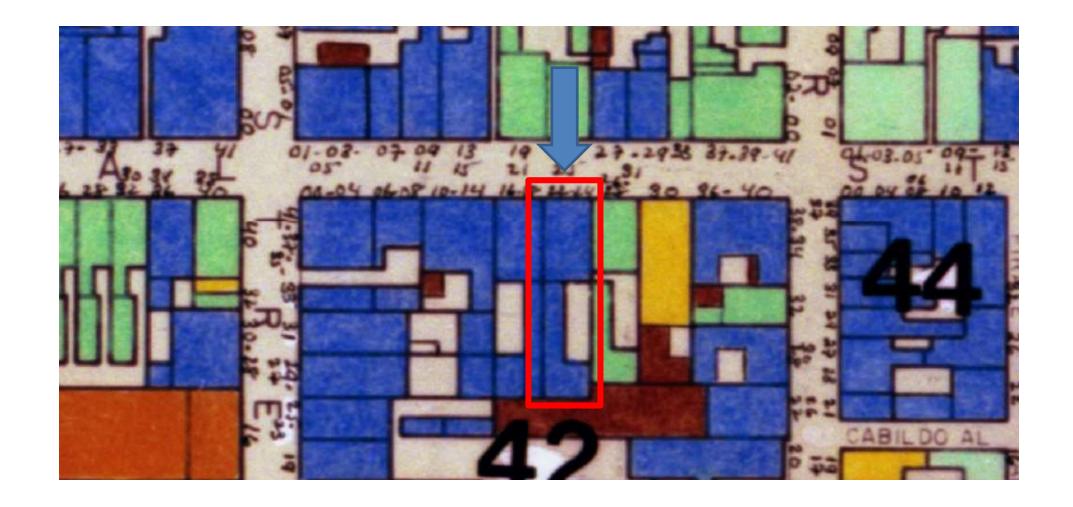


VCC Architectural Committee July 23, 2018



622-624 Royal





622-624 Royal





622-624 Royal





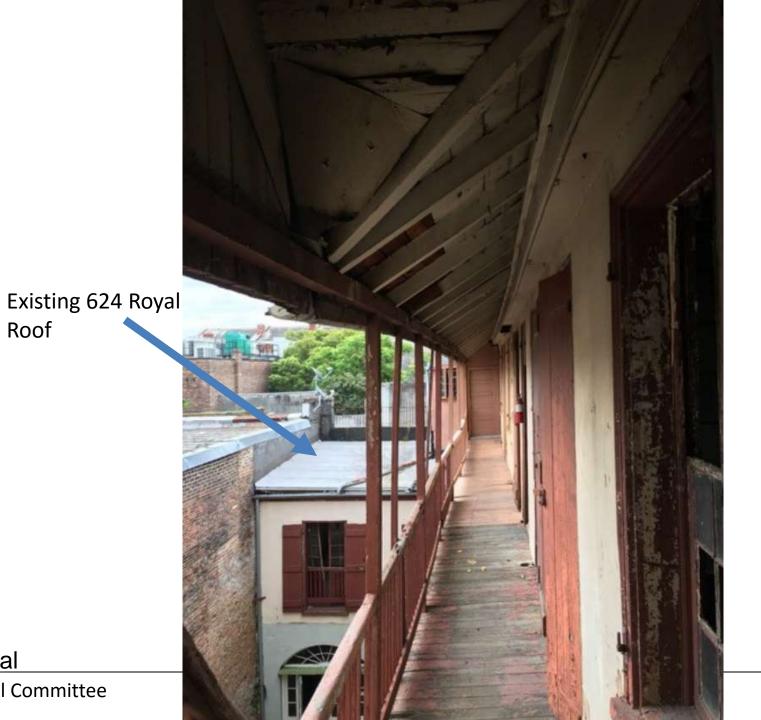
622-624 Royal

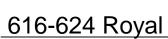




622-624 Royal, existing courtyard

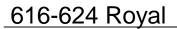






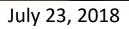
Roof

Existing 624 Royal Roof



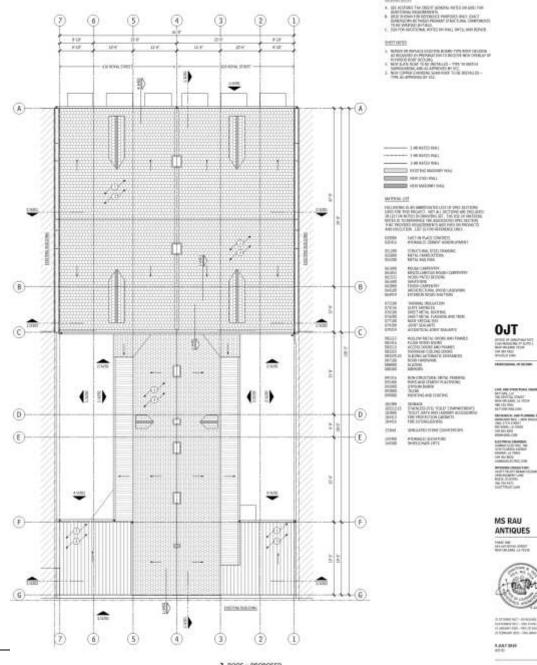
Existing 616 Royal Roof

616-624 Royal



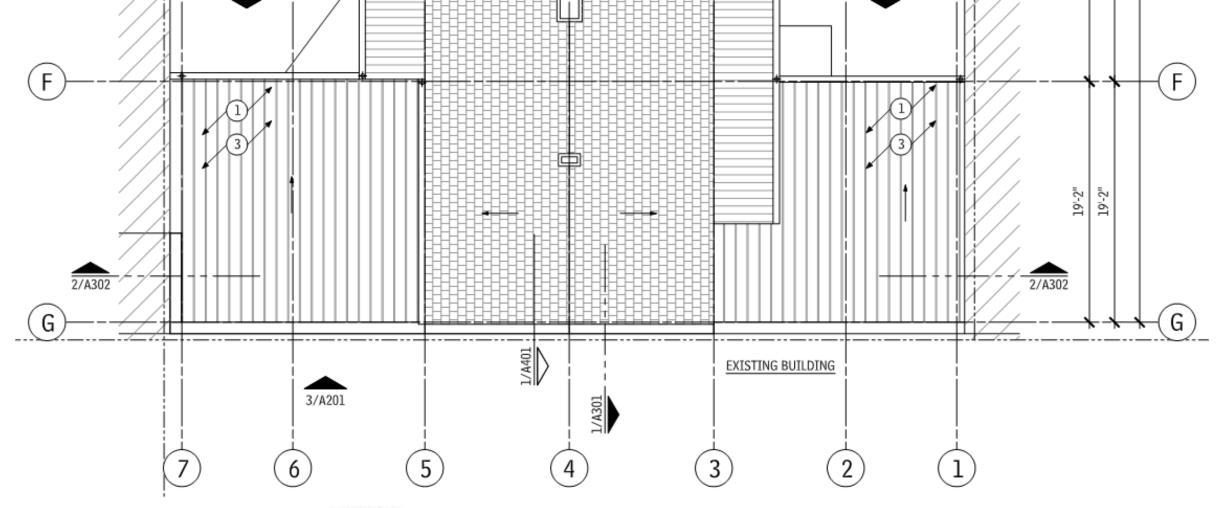


Existing 616 Royal Roof



616-624 Royal

A103



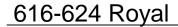
SHEET NOTES

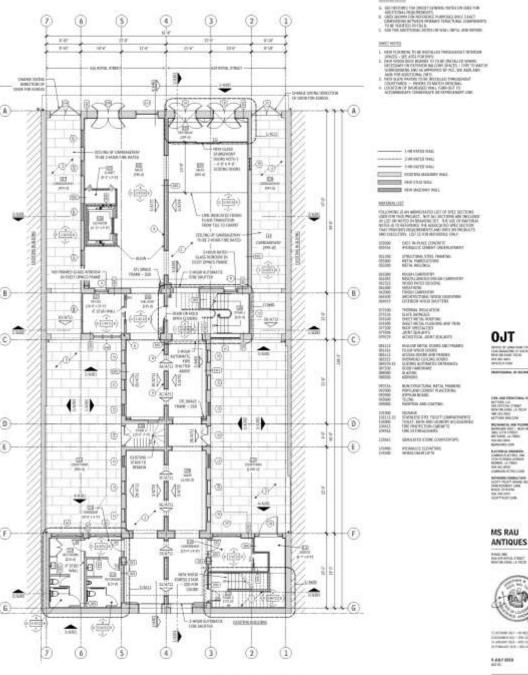
- REPAIR OR REPLACE EXISTING BOARD-TYPE ROOF DECKING AS REQUIRED IN PREPARATION TO RECEIVE NEW OVERLAY OF PLYWOOD ROOF DECKING.
- NEW SLATE ROOF TO BE INSTALLED TYPE TO MATCH SURROUNDING AND AS APPROVED BY VCC.
- NEW COPPER STANDING SEAM ROOF TO BE INSTALLED TYPE AS APPROVED BY VCC.

1 ROOF - PROPOSED

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

NORTH





616-624 Royal- Paving

VCC Architectural Committee



616-624 Royal- Existing 616 Paving

VCC Architectural Committee



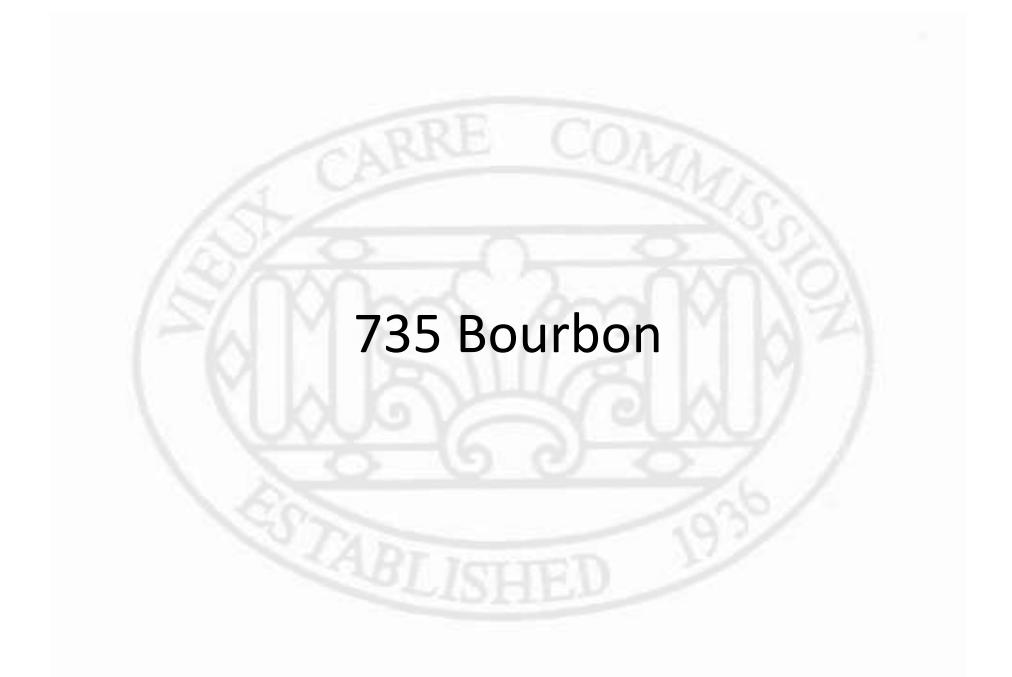
616-624 Royal- Existing 624 Paving

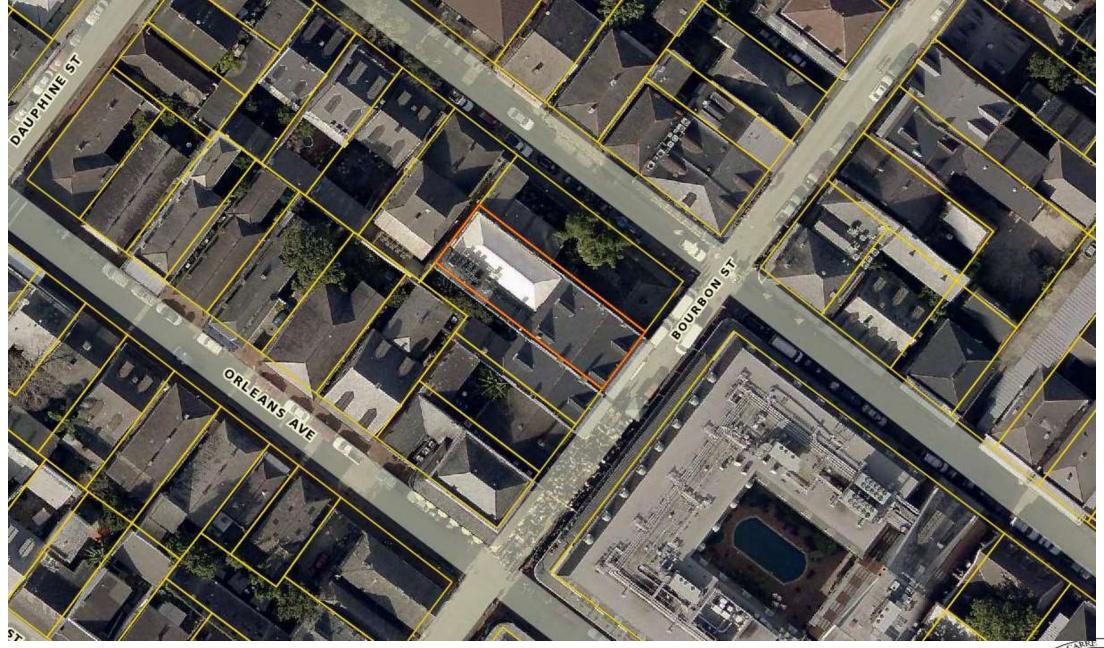






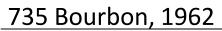






735 Bourbon







735 Bourbon, 1962

VCC Architectural Committee









735 Bourbon











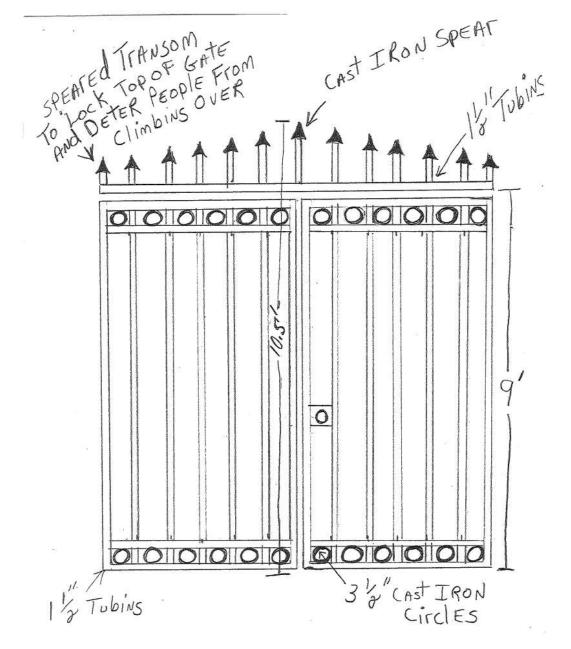


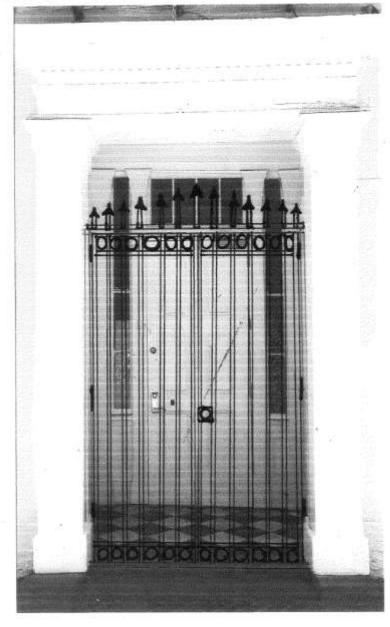






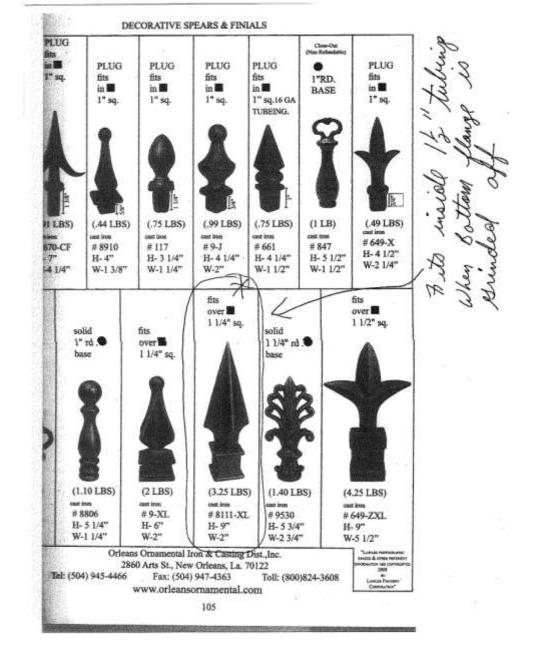






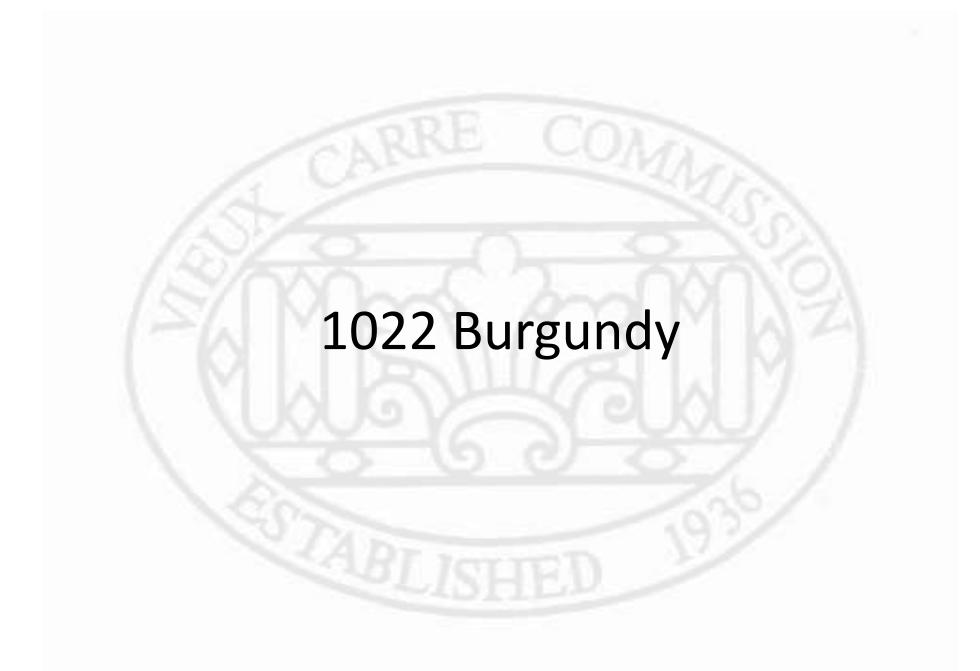
735 Bourbon

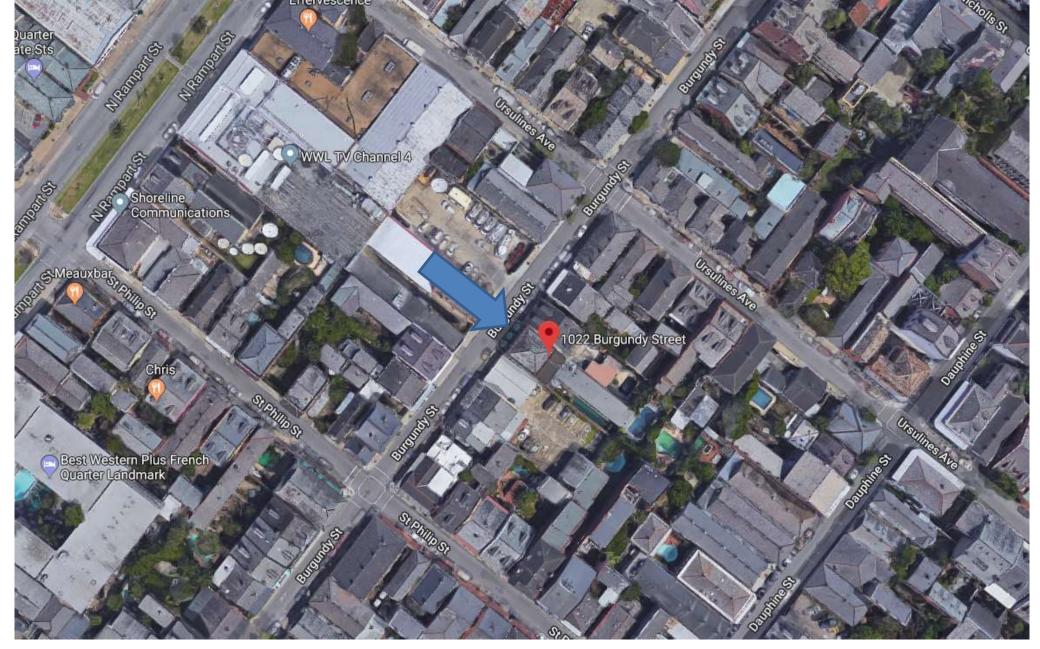






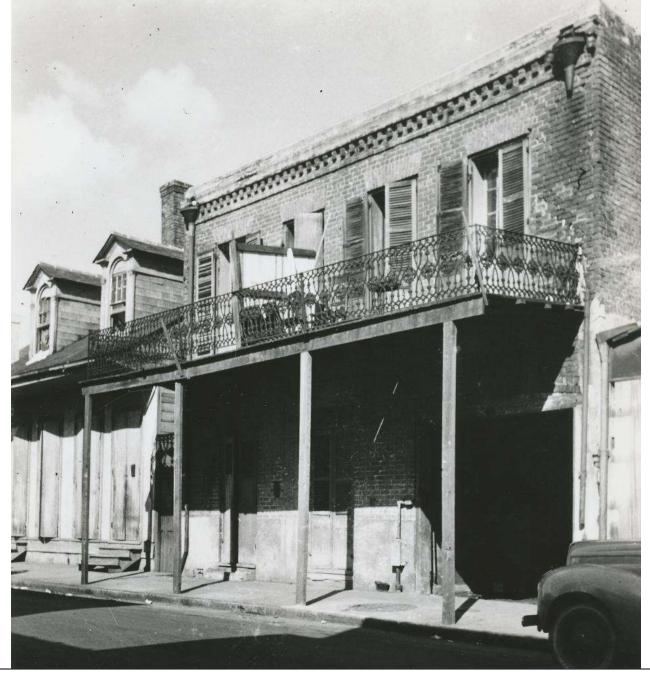
































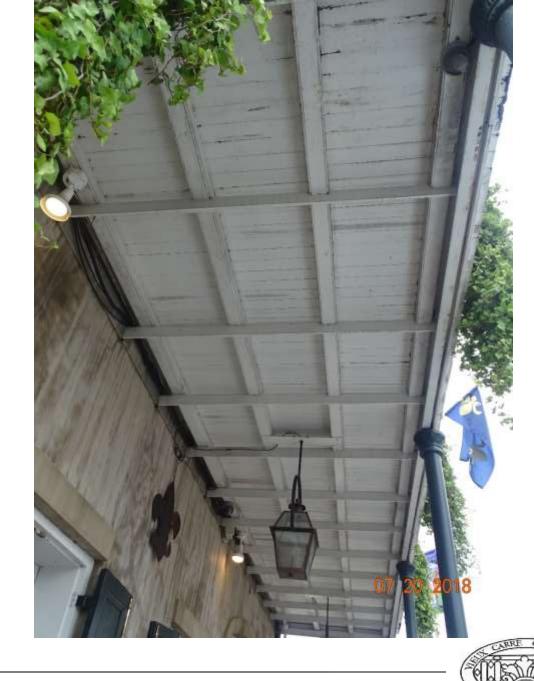












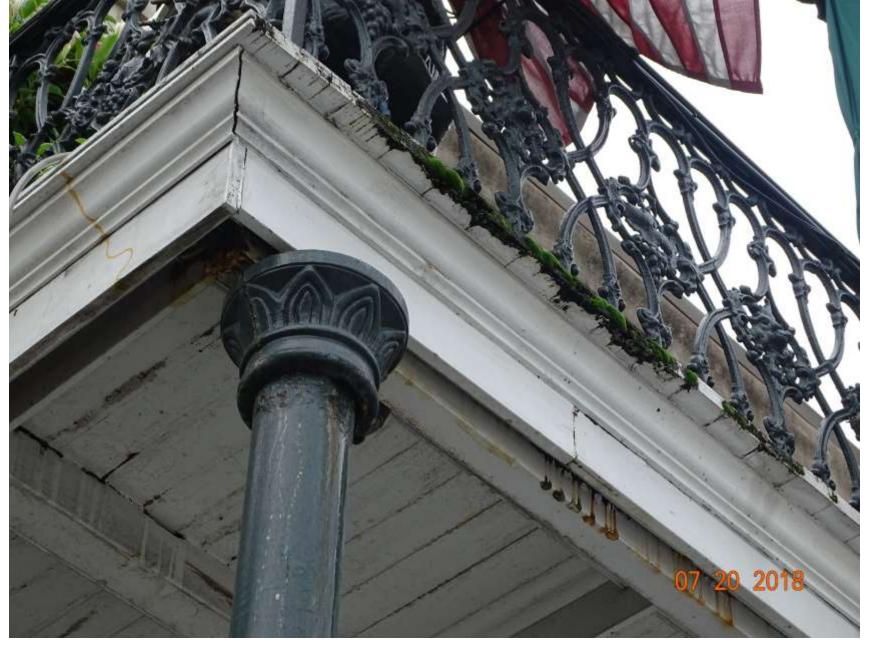
1022 Burgundy

VCC Architectural Committee









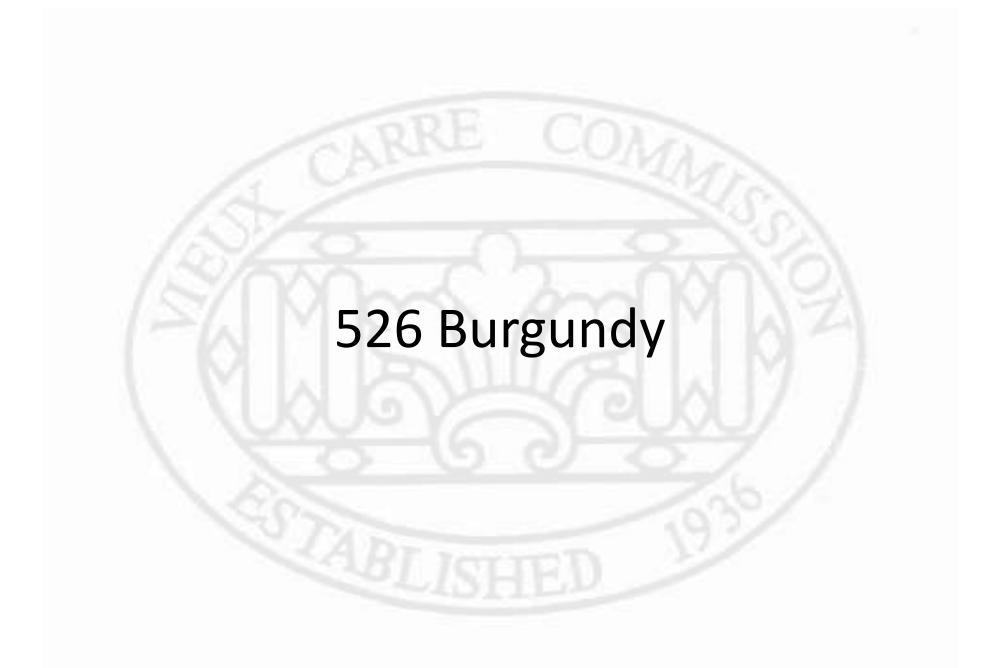


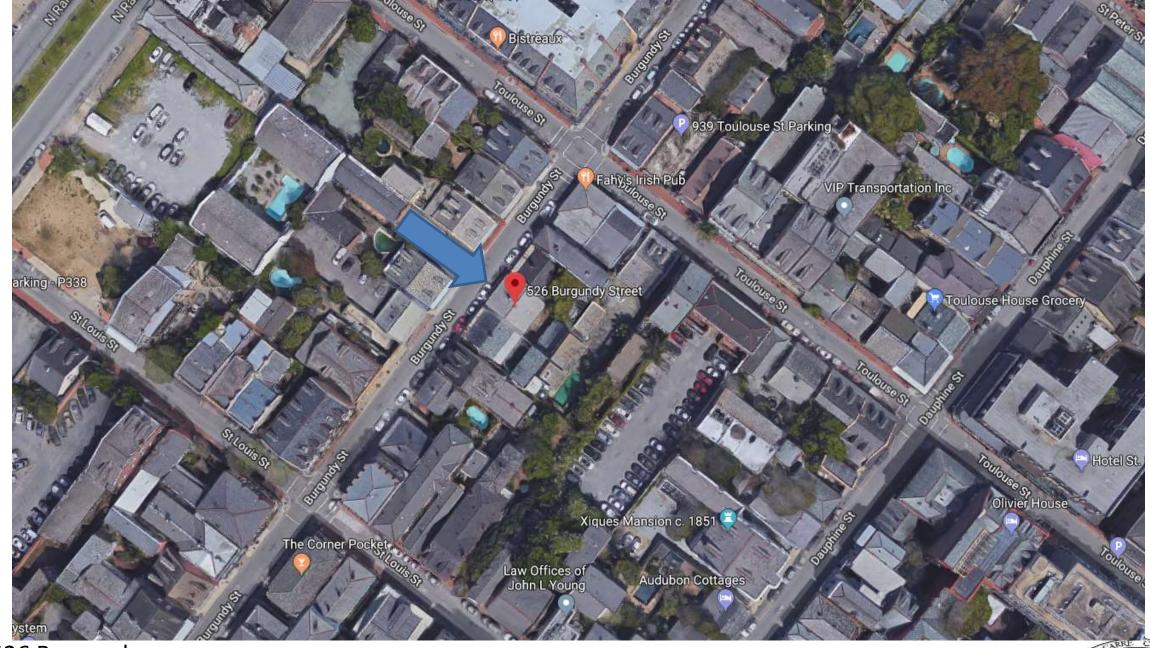












526 Burgundy









526 Burgundy - 1963





526 Burgundy













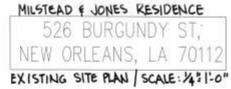


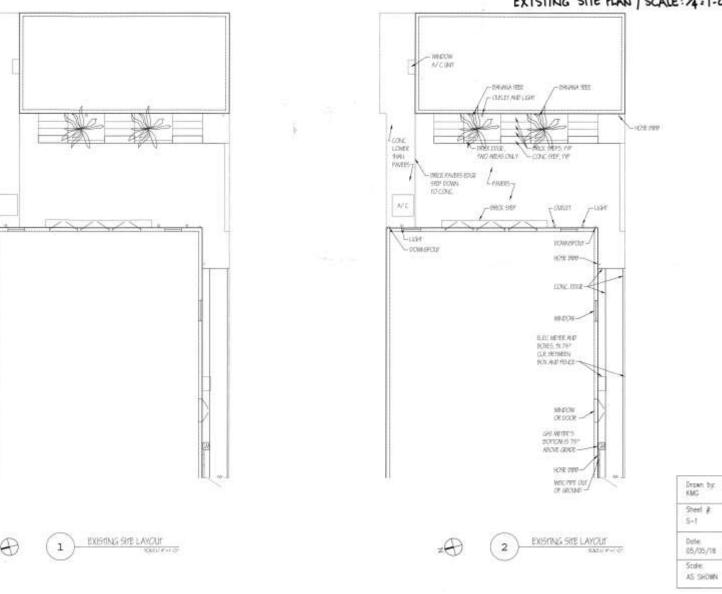




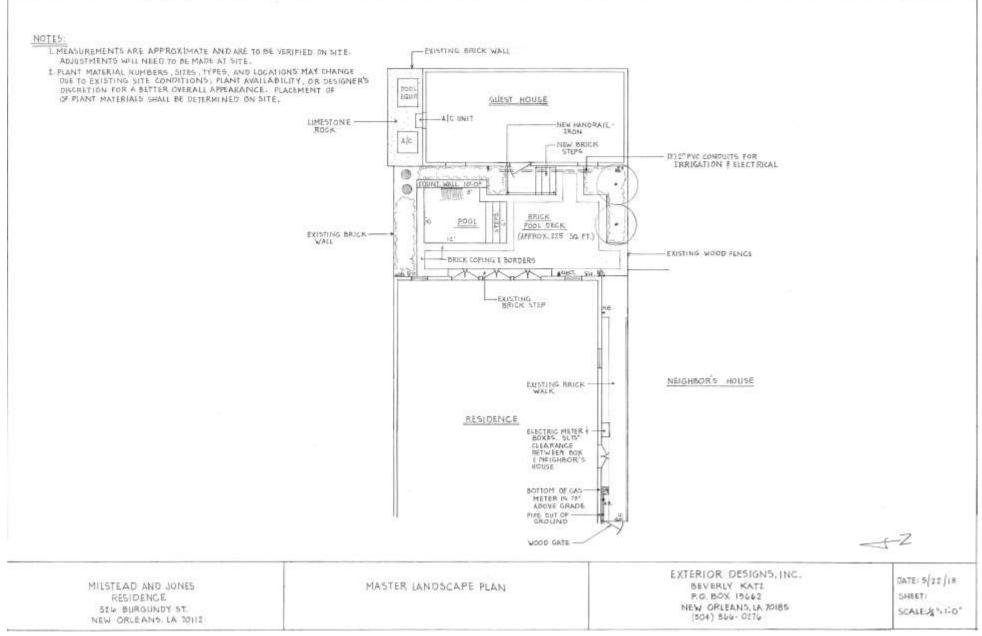


July 23, 2018

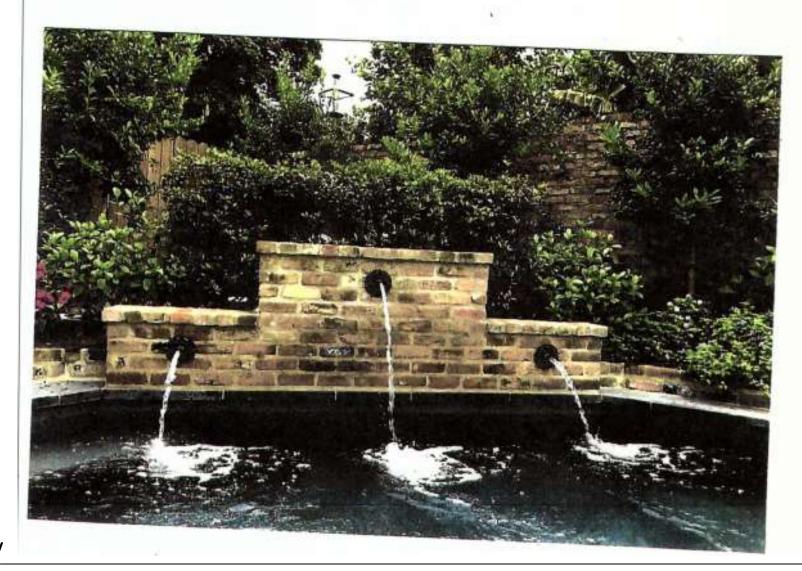




THE CONTROL OF THE PARTY OF THE



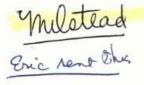
18-19258 - RNVN







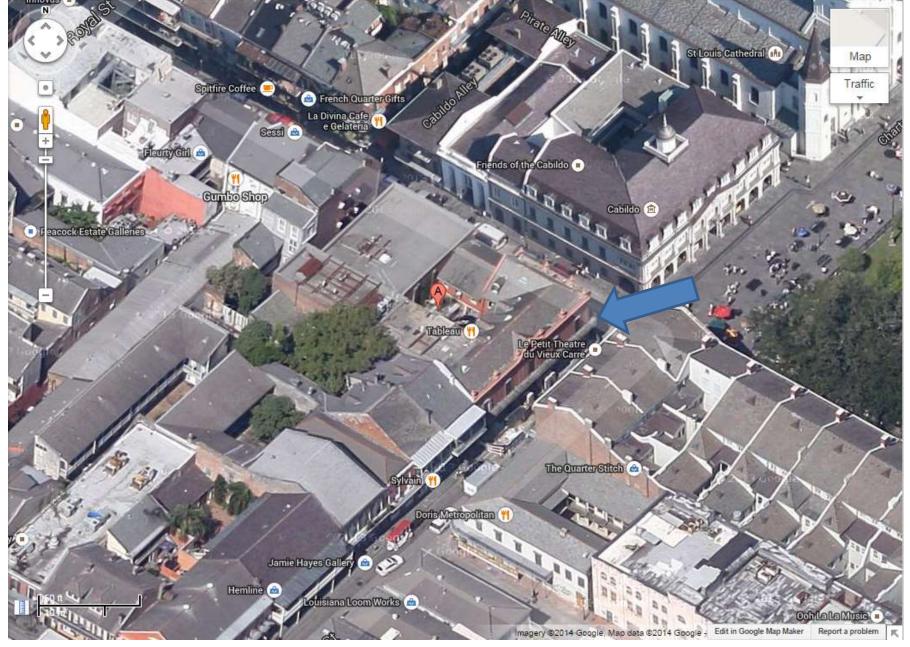
18-19258-RNVN





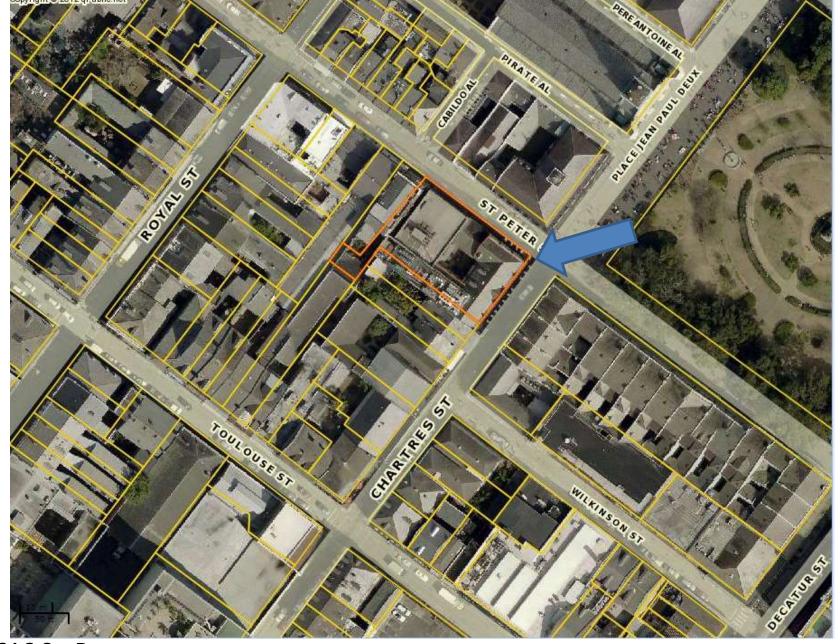






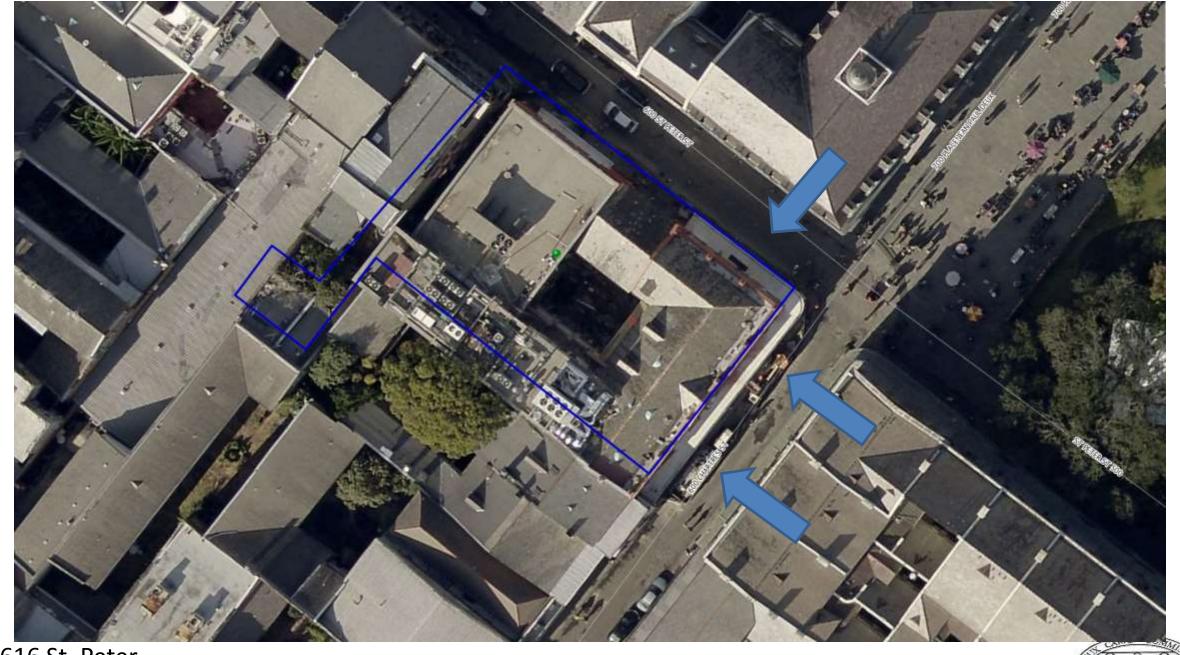
616 St. Peter



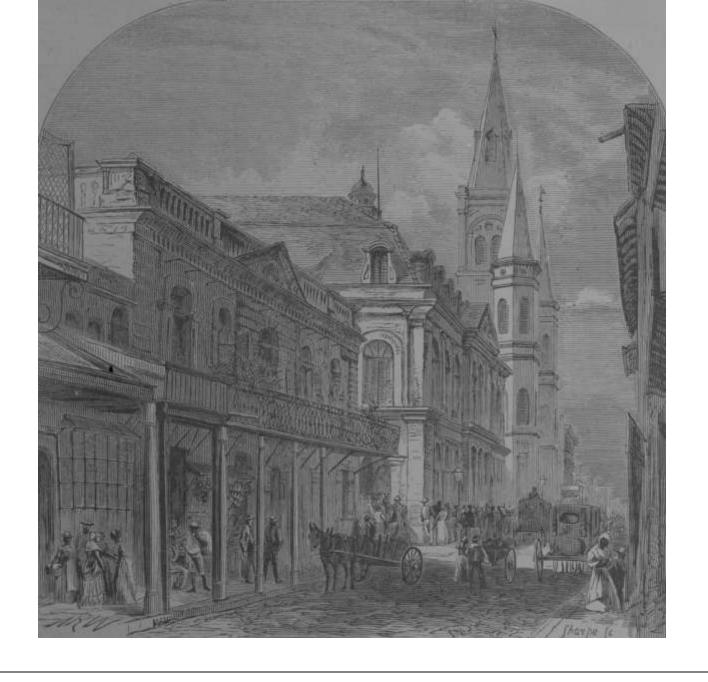








616 St. Peter









616 St. Peter - 1885



616 St. Peter, circa 1900









616 St. Peter – 1930















616 St. Peter, 1963





















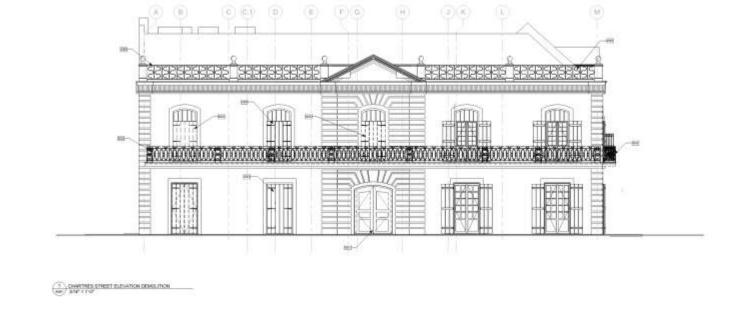


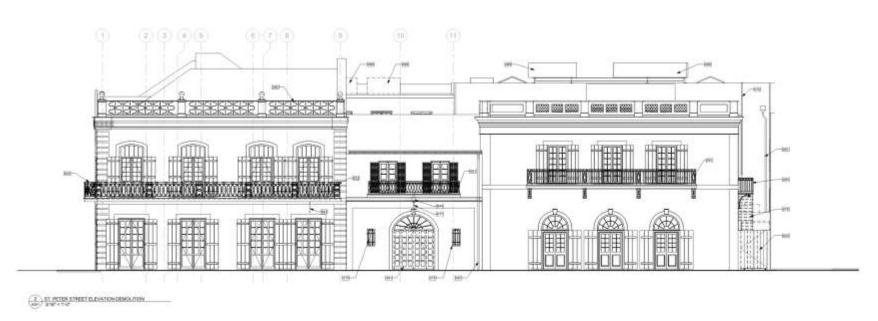






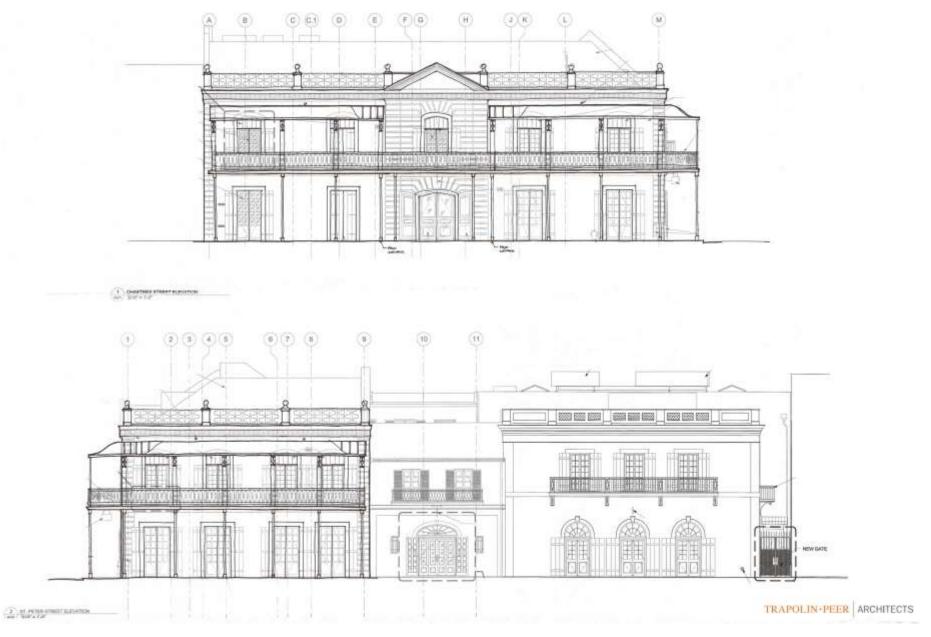






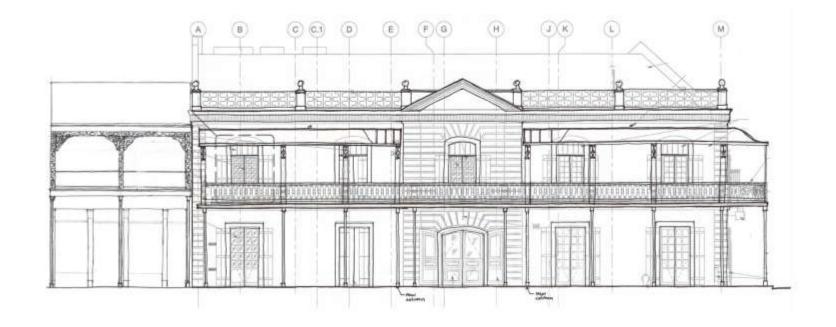
616 St. Peter – existing conditions



















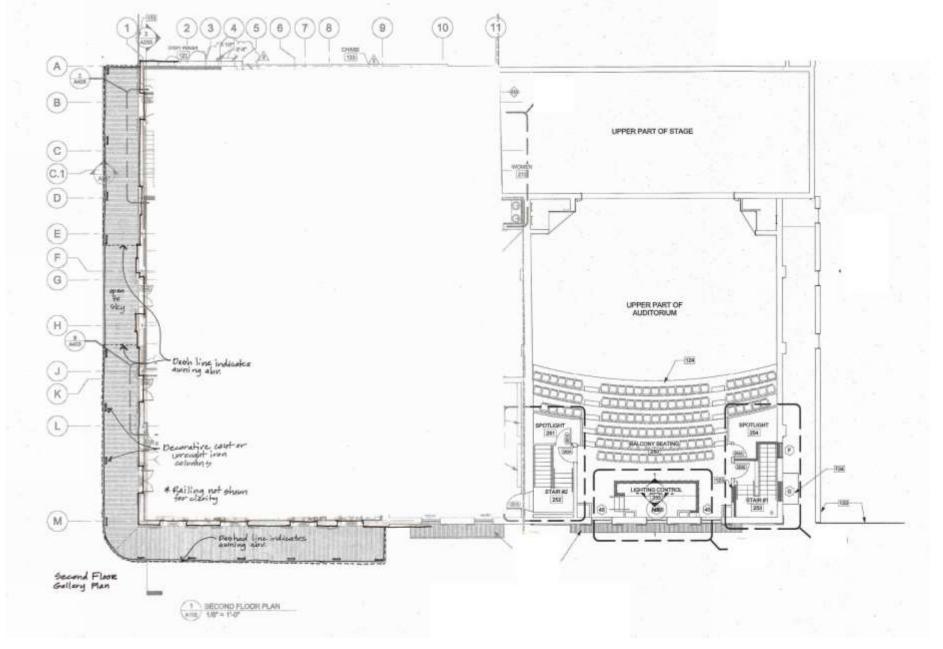
616 St. Peter – proposed gallery modifications







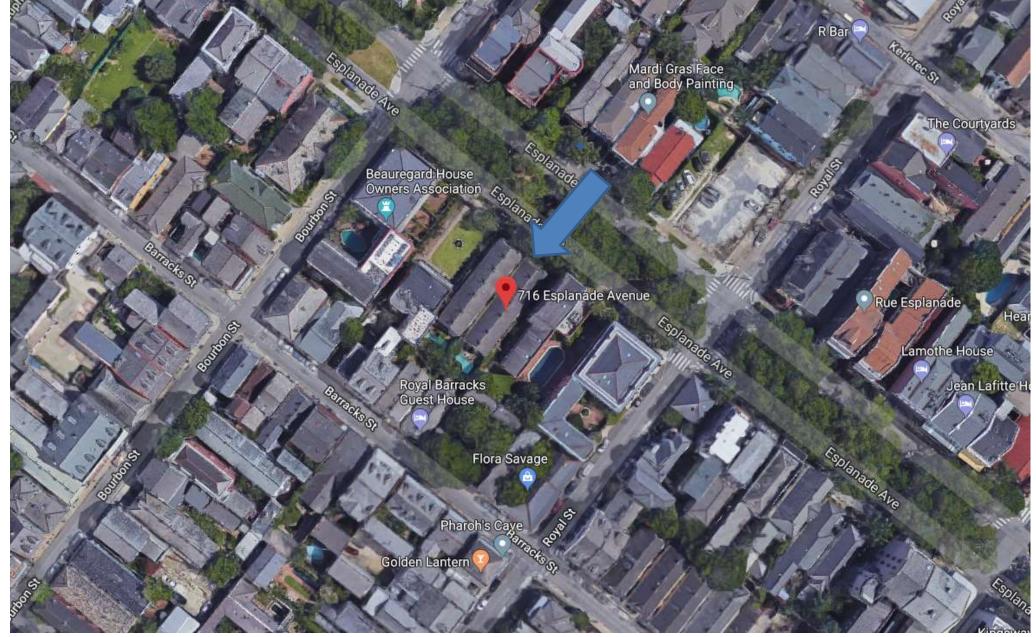
















716 Esplanade





716 Esplanade





716 Esplanade





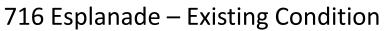
716 Esplanade – 1985 prior to new windows



716 Esplanade – 1994 prior to new windows







VCC Architectural Committee

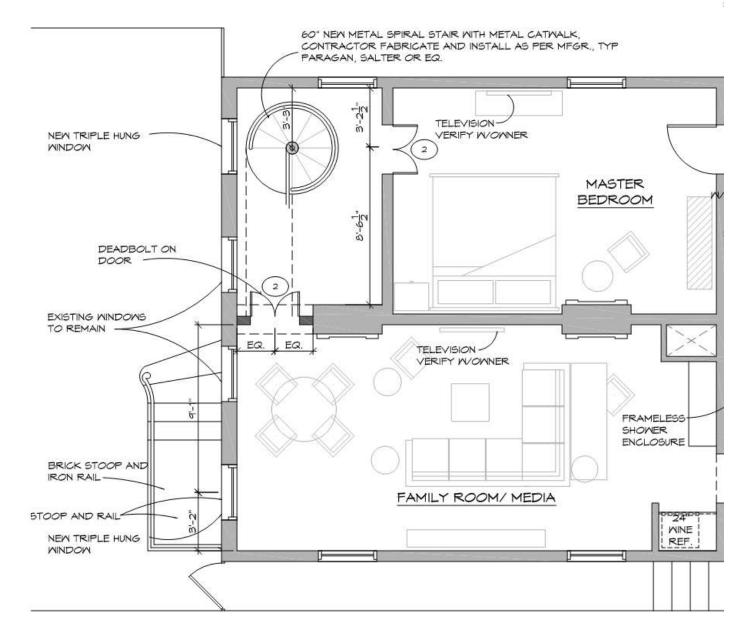






VCC Architectural Committee











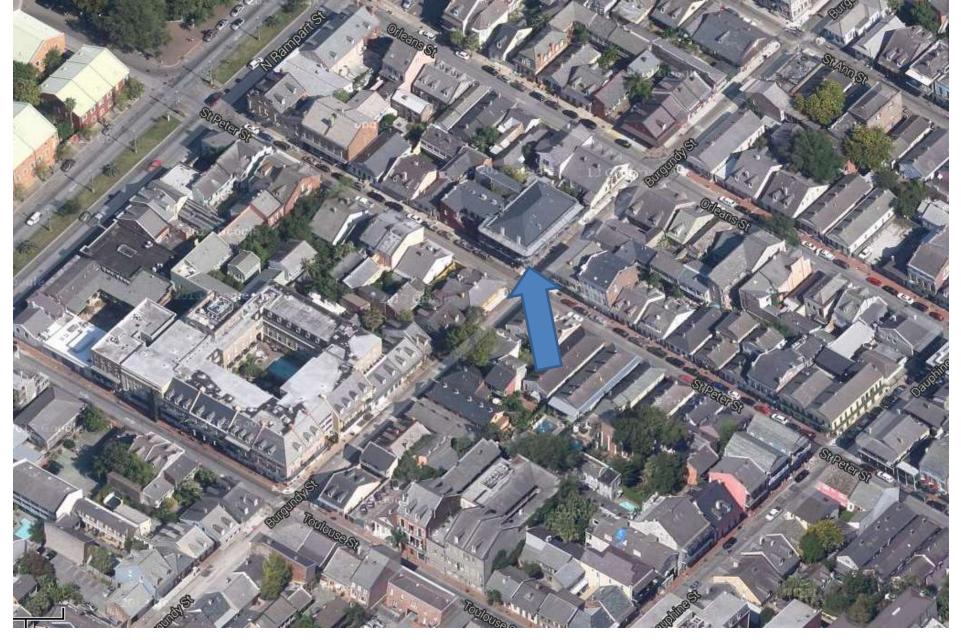




716 Esplanade



701-705 Burgundy, 1005 St Peter



701-03/1001-1005 St. Peter





701-03/1001-1005 St. Peter





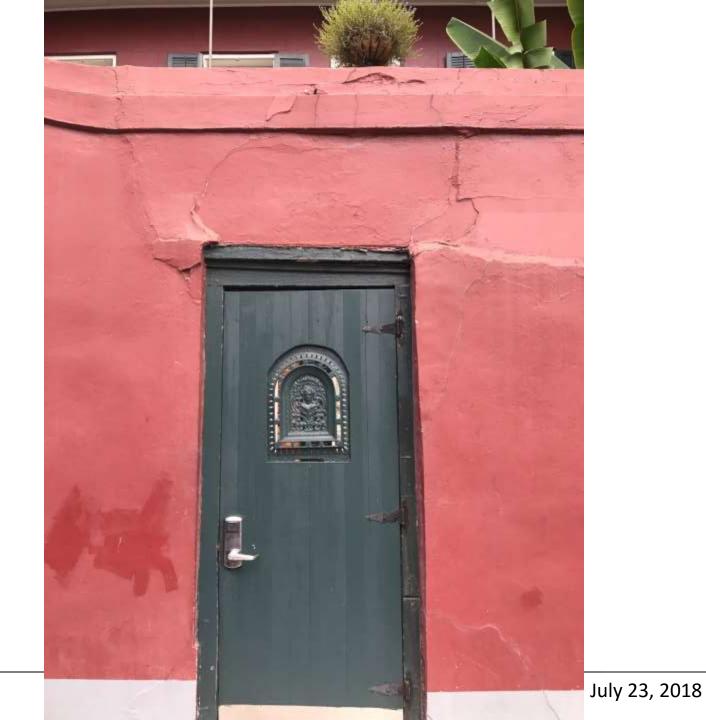
701-03/1001-1005 St. Peter





701-03/1001-1005 St. Peter

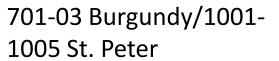


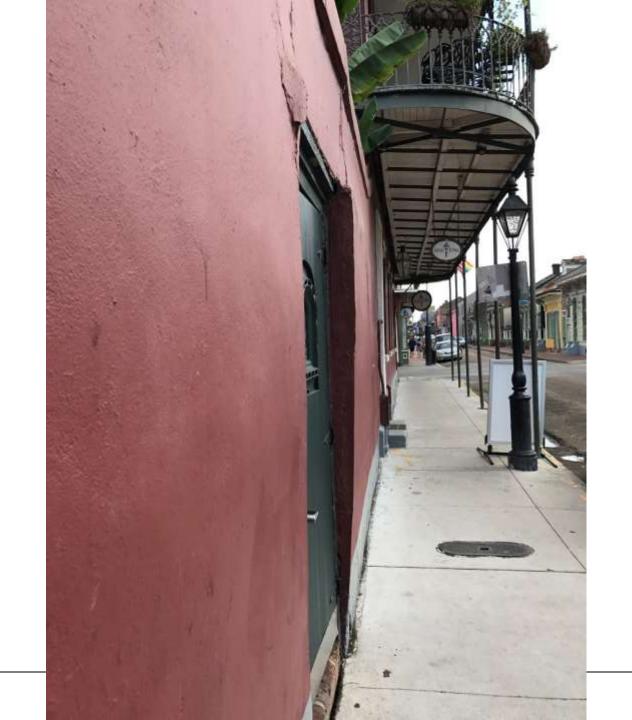


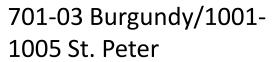
701-03 Burgundy/1001-1005 St. Peter



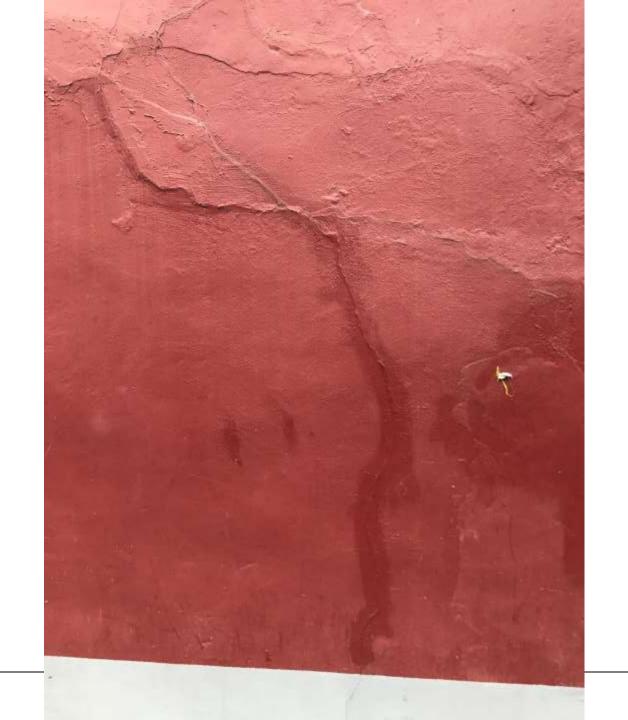


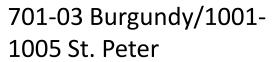


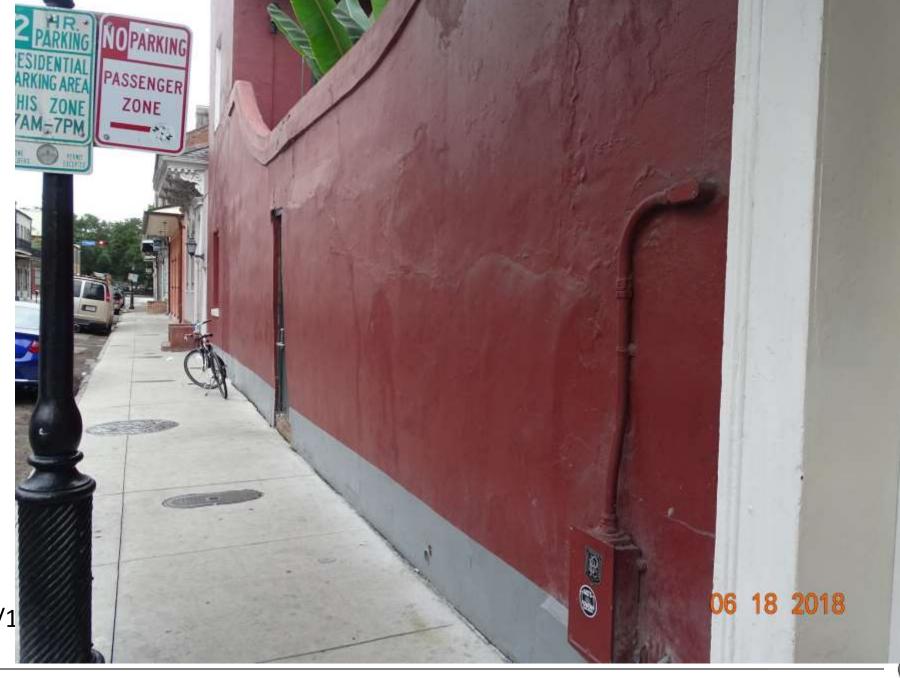












701-03 Burgundy/1 1005 St. Peter

KFK Acquisitions LLC 701 Burgundy St, 1005 St Peter St



June 19, 2018

To: Tim Lupin, NCARB
KFK Acquisitions LLC
1205 St. Charles Avenue, Suite D
New Orleans, LA 70130

From: Johann Palacios, PE, SECB, LEED AP PACE Group LLC

Subj: Structural Assessment of Wall at St Peter Elevation

To Whom It May Concern:

This letter is to address a claim stated in a letter dated June 5, 2018 from the Vieux Carre Commission whereby code section CCNO 166-121 is implied to be a violation for the property at 701 Burugndy St, 1005 St Peter St.

I visited the site on October 6, 2017 and documented pictures of the wall at issue. My visual observation of the wall is that the wall at issue has been in its current condition for some time but is not in imminent danger of failure nor is causing a life safety issue. The wall is a masonry multiwythe wall and is not load bearing other than sustaining its own weight.

No repairs are required to the exterior face of the wall. There is a small area on the interior face near the top of the entrance that can be tuck pointed and repainted to prevent water intrusion, however this small area is not contributing to any visible "out of plane" aesthetics.

The overall wall is structurally sound and is not causing a life safety issue.

If you have any questions, please do not hesitate to reach out to us.

Respectfully yours,

Johann L. Palacos, PE, SECB, LELD AP

President / CEO PACE Group LLC COT SOURCE SOURCE IN COURSE IN COURS

06/19/2018

3813 Division Street, Suite 200, Metairie, LA 70002 Phone: (504) 206-3834 info@pacegroupllc.com



701-03 Burgundy/1001-

1005 St. Peter



The Simpson Strong-Tie® Heli-Tie™ helical stitching tie provides a unique solution to the preservation and repair of damaged brick and masonry structures. Ties are grouted into existing masonry to repair cracks and increase strength with minimum disturbance. Made of Type-304 stainless steel, the Heli-Tie stitching tie features radial fins formed on the steel wire via cold rolling process, increasing the tensile strength of the tie.



HELIST254000

Features

- . Helical design distributes loads uniformly over a large surface area
- . Installs into the mortar joint to provide an inconspicuous repair and preserve the appearance of the structure
- . Type-304 stainless steel offers superior corrosion resistance to original reinforcement
- · Patented manufacturing process results in consistent, uniform helix configuration (U.S. Patent 7,269,987)
- . Batch number printed on each tie for easy identification and inspection

HELIST254000: 1/4" x 40" stitching tie

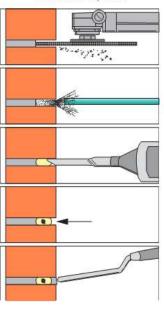
Material: Type-304 stainless steel

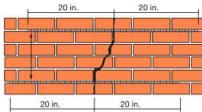
Ordering Information: Sold in tubes of 10

Installation Instructions

- . Chase bed joint 20" on either side of the affected area to a depth of approximately 11/4" with a rotary grinding wheel. Vertical spacing of installation sites should be 12" for red brick or "every other course" for concrete masonry units.
- · Clear bed joint of all loose debris.
- . Mix non-shrink repair grout or mortar per product instructions and place into the prepared bed joint, filling the void to approximately two-thirds of its depth. Simpson Strong-Tie FX-263 repair mortar may be used.
- . Embed the tie at one-half the depth of the void. Trowel displaced grout to fully encapsulate the tie,
- · Fill any remaining void and vertical cracks with non-shrink repair grout or other repair mortar to conceal repair site.

Installation Sequence





701-03 Burgundy/1001-1005 St. Peter

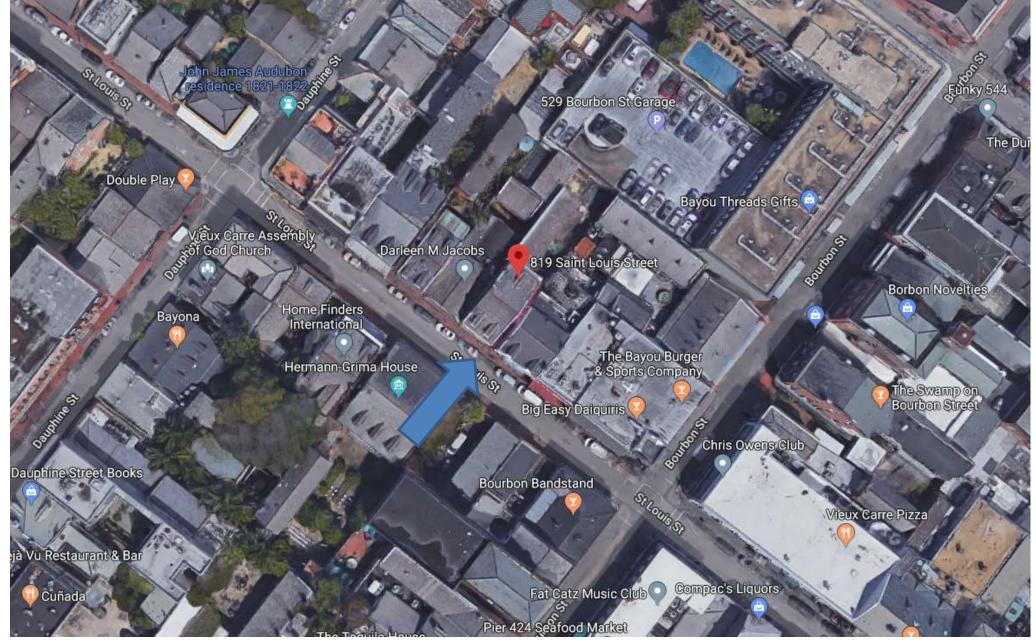




VCC Architectural Committee

July 23, 2018





819 St Louis



819 St Louis

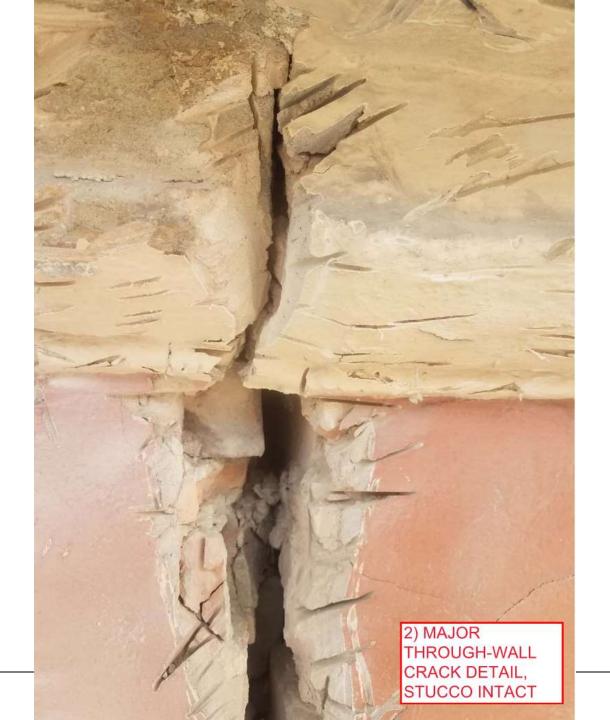


819 St Louis

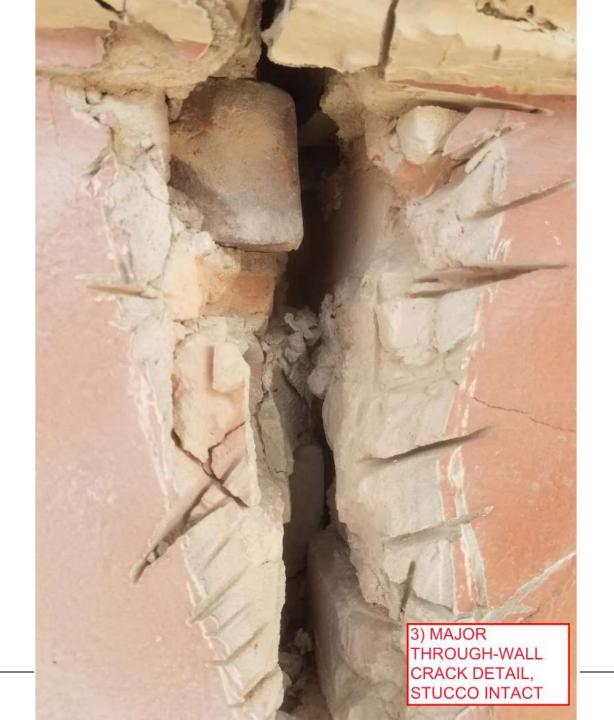




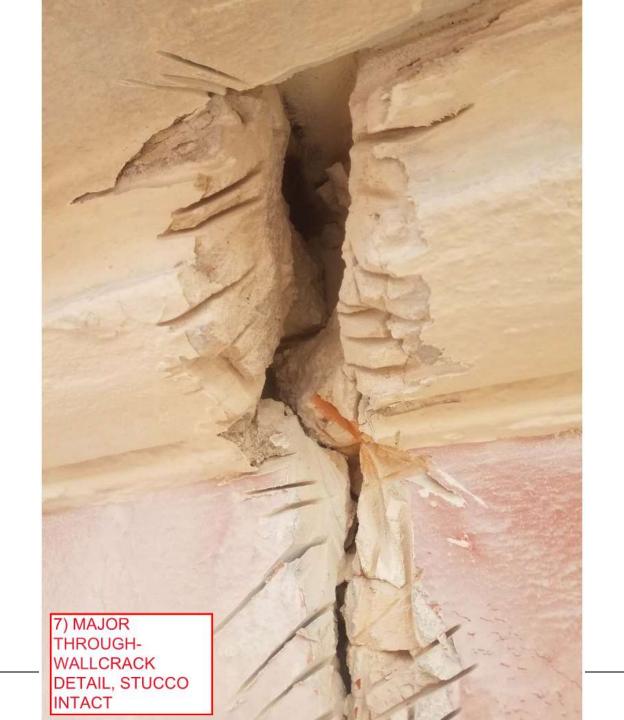










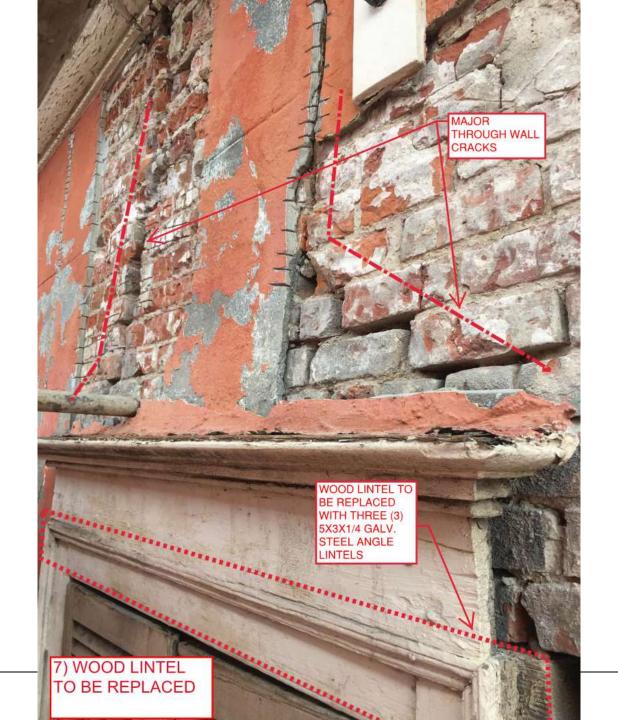












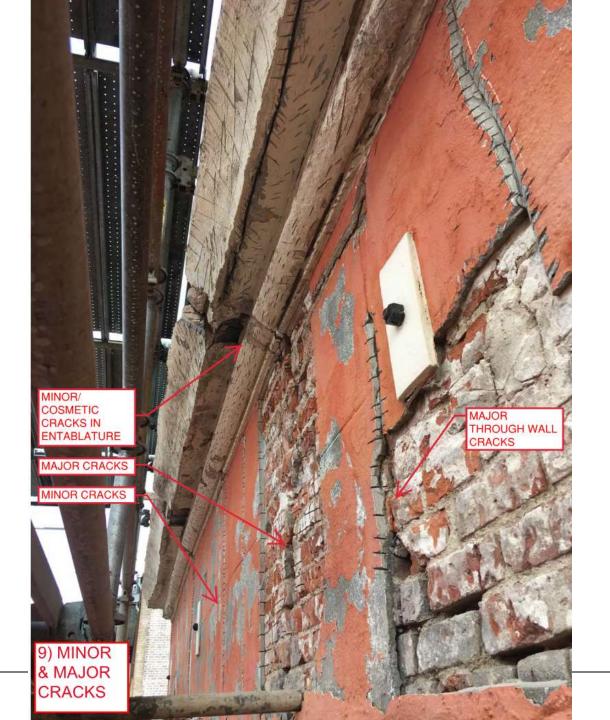




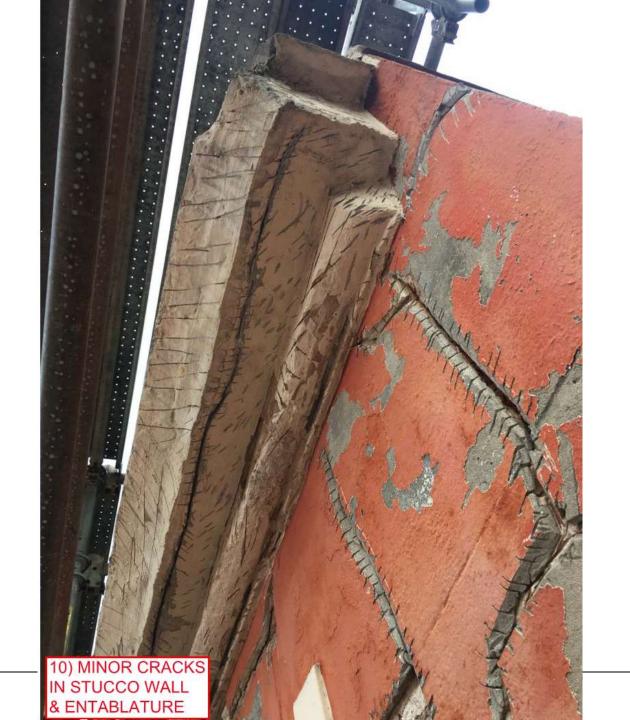














JOHN C. BOSE

Consulting Engineer

A Professional Limited Liability Company 2113 Octavia Street New Orleans, Louisiana 70115 (504) 866-9941

July 18, 2018

Jahncke & Burns, LLC 3516 Magazine Street New Orleans, LA 70115

Attn: Andrew Spalding

Renovation and Repair 819 St. Louis Street New Orleans, LA

Dear Andrew:

I visited 819 St. Louis Street on Monday, July 16, with Paul Patin, Kendall Ward and yourself to review the condition of the front wall at the building on St. Louis Street. The front building on St. Louis Street is a three story building with the third floor being an attic space below the rafters with two dormers facing St. Louis Street. The front wall is a three wythes thick brick wall covered with plaster and extends to the third floor.

Paul Patin, the general contractor, had removed the plaster on the front wall at locations where the wall had cracks. Most of the cracks were small and can be repaired with some replacement of the bricks at the cracks along with tuckpointing. There are three windows in the front wall at the second floor. There are two large cracks above the window on the right side of the building as you face the building with your back to St. Louis Street. The cracks are large and are completely through the wall. The two cracks above the right window were caused by the front right corner of the building settling over time. The settlement also has caused the window to become out of square.

Kendall Ward, the mason, planned on repairing and rebuilding the brick above the right window and replacing the existing wood lintel with three galvanized 5x3x1/4 steel angle lintels which I approve. The lintels will be set level and the windows will be reset in a square position. Mr. Ward will also use Spira-Lok stainless steel wall ties to connect the brick on each side of the window with the rebuilt brick above the window which I also approve. Once the work is completed, the front brick wall will be structurally sound.

Sincerely,

John C. Bose, P.E.

JCB/hvg T/819 ST LOUIS ST/819 ST LOUIS 7-18-18 DOCX

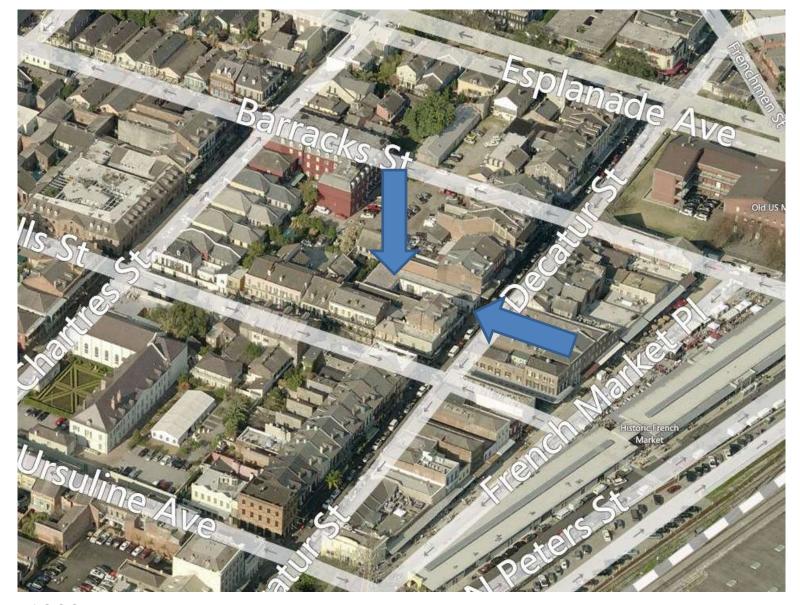






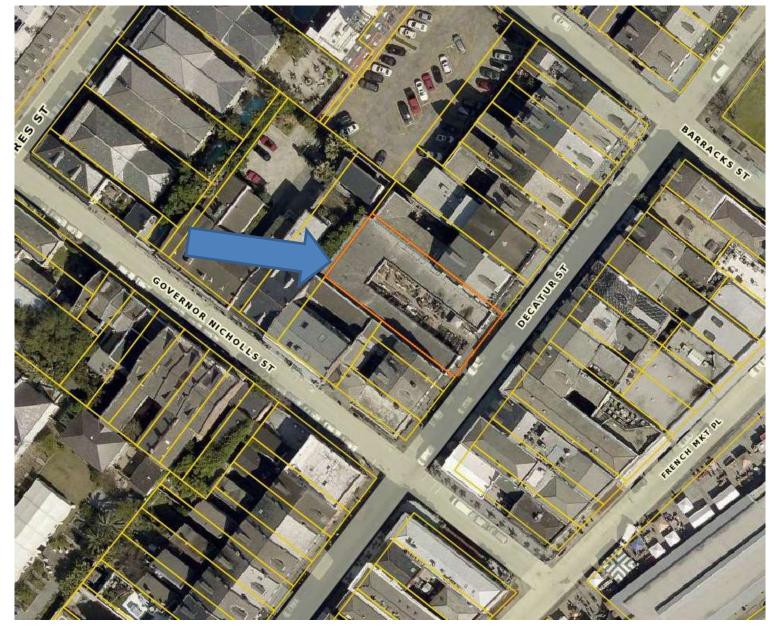
Appeals and Violations





1209 Decatur











(circa 1963)

1209 Decatur





(circa 1963)

1209 Decatur





(circa 1964)

1209 Decatur





1209 Decatur





1209 Decatur





1209 Decatur

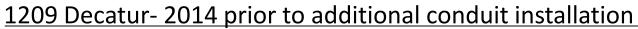




1209 Decatur

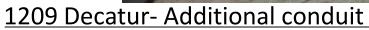






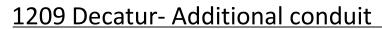
















1209 Decatur- Additional conduit







4.3 LED Catenary System

Lighting catenary systems is a lighting system suspended between buildings or poles and is traditionally found in historic districts, most notably and successfully in Europe.

The Vieux Carré LED catenary system light would be suspended between poles and/or building facades and come with specifically designed light distribution in order to achieve appropriate illumination and desired effect for each street.

The dimmable LED light fixture will have a rated lamp life of at least 50,000hrs (possibly up to 100,000 hrs), a power consumption of 40W and over time will save greatly on energy and maintenance costs. Ultimately paying for itself, in comparison to a retrofit scheme that incorporates the existing metal halide lamps, in approximately 13.3 years.

The diagrams opposite show the typical layout required per street to achieve desired illumination lev-

Fixtures will be mounted at 16'0" or as required to avoid damage by fire truck, delivery and parade vehicle. The pole will be cast aluminum 6-8" in diameter and is equipped with 4 vertical grooves for signage mounting.

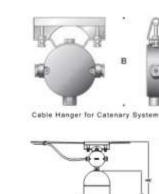
The fixture will be secured to facades or poles and suspended between stainless steel cable.



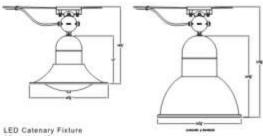


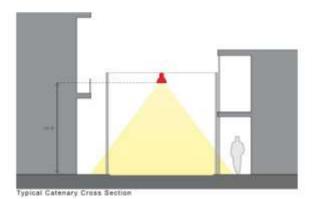
LED Catenary System Rendering

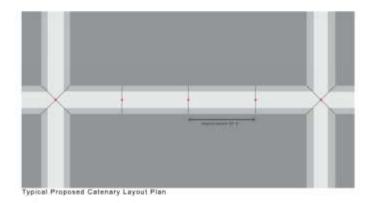
The committee is not in favor of this system and would like to eliminate it because they have deemed it to be impractical and distracting.



26 watt to 40 watt







tillotson design associates

Vieux Carré Commission Foundation Exterior Lighting Design Guidelines, New Orleans, LA: Site Lighting Study April 2013

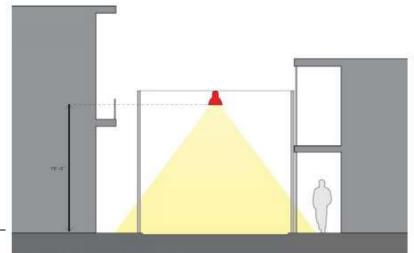




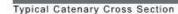
LED Catenary System Rendering

Note:

The committee is not in favor of this system and would like to eliminate it because they have deemed it to be impractical and distracting.

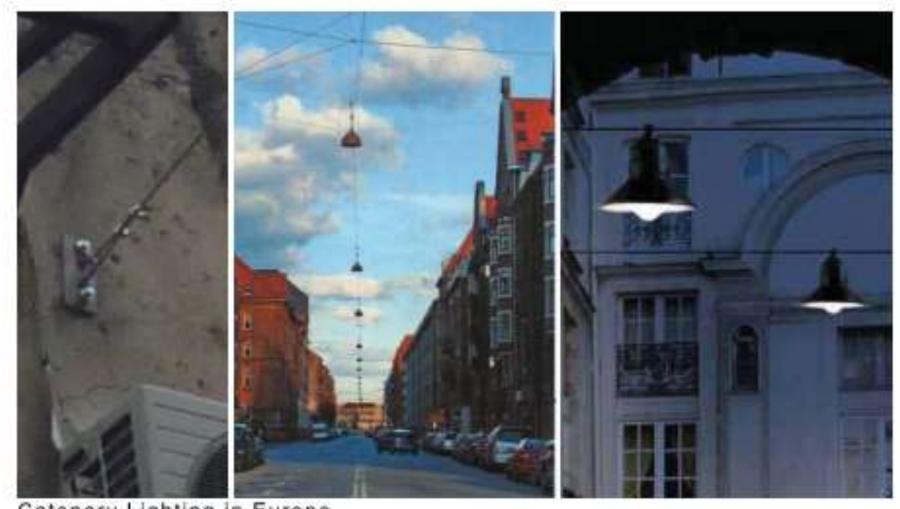








Typic



Catenary Lighting in Europe

