

CITY OF ST. PETERSBURG, FLORIDA

PLANNING AND DEVELOPMENT SERVICES DEPARTMENT
URBAN PLANNING AND HISTORIC PRESERVATION DIVISION

STAFF REPORT

Community Planning and Preservation Commission Certificate of Appropriateness Request

Report to the Community Planning and Preservation Commission from the Urban Planning and Historic Preservation Division, Planning and Development Services Department, for Public Hearing and Executive Action scheduled for **Tuesday**, **January 10**, **2023**, **beginning at 2:00 p.m.**, in Council Chambers of City Hall, 175 Fifth St. N., St. Petersburg, Florida. Everyone is encouraged to view the meetings on TV or online at https://www.stpete.org/connect_with_us/stpete_tv.php.

According to Planning & Development Services Department records, no Commission member or his or her spouse has a direct or indirect ownership interest in real property located within 2,000 linear feet of real property contained with the application (measured in a straight line between the nearest points on the property lines). All other possible conflicts should be declared upon the announcement of the item.



Case No.: 22-90200119

REQUEST: Review of a Certificate of Appropriateness application for a new single-

family house and a garage with an ADU at 2101 3rd Ave N, a vacant lot in a local historic district. This application includes a FAR bonus request

of .1 FAR.

ADDRESS: 2101 3rd Avenue North

OWNER: TRB DEVELOPMENT ENGLEWOOD LLC

APPLICANT: Jonathan Meyer, Owner

LOCAL LANDMARK: Kenwood Section - Southeast Kenwood Local Historic District (18-

90300001)

PARCEL ID NO.: 24-31-16-11808-009-0090

LEGAL DESCRIPTION: BRONX BLK 9, LOT 9

ZONING: NT-2

Historic Significance and Existing Conditions

Historic District Designation and Significance

The Kenwood Section – Southeast Kenwood Local Historic District (the "subject district") was listed in the St. Petersburg Register of Historic Places on June 14, 2018. The local district lies entirely within the boundaries of the Kenwood National Register Historic District ("the National Register district"), which was designated by the National Park Service in 2003.

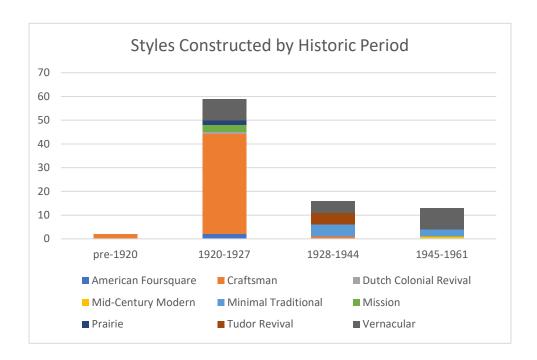
The neighborhood now known collectively as Kenwood was developed rapidly during the 1920s, with many of the houses being constructed by speculative builders. Within the Southeast Kenwood district, 59 of the 90 contributing primary residences were constructed between 1921 and 1927, including three (3) apartment buildings and 56 single family residences. The vast majority of these resources exhibit the Craftsman architectural style that has become nearly synonymous with the name "Kenwood;" the second-most prevalent style (or lack thereof) tends to be vernacular cottages which don't follow a formal architectural aesthetic, but many of these, still, feature references to the Craftsman movement in their form and massing.

The Southeast Kenwood district contains a selection of architectural styles that were fashionable during the area's early twentieth-century development, but a plurality of them is classified in the Craftsman style. Of the 90 contributing primary buildings, 45 exhibit the Craftsman style, two (2) the American Foursquare style, one (1) each display the Dutch Colonial Revival and Mid-Century Modern styles, eight (8) are Minimal Traditional, three (3) are Mission style, two (2) are Prairie style, five (5) are Tudor Revival, and 23 are vernacular, meaning that they do not necessarily exhibit a formal architectural style but reflect common materials and design and construction processes for their time. The primary structures classified as vernacular in this district could be separated into two main resource groups: pre-war Frame Vernacular and post-war Masonry Vernacular.

The parcel at 2101 3rd Avenue North (the "subject property") is presently vacant, but used to have a one-story Craftsman style house (Figure 1), constructed circa 1922 and was listed as a contributing property to both the local district and the National Register district. The house at 2101 3rd Ave N. was demolished in 2018 after it was condemned. The structure was approximately 1558 square feet, which may have included the garage, according to the demolition permit that was issued.



Figure 1: The structure at 2101 3rd Ave N before it was condemned and demolished in 2018.



Of the 81 contributing single-family residences within the district, 73 (or about 90 percent) are one (1) or 1.5 stories; the remaining eight (8) houses are two stories. There are nine (9) multi-family buildings, which are fairly evenly divided with four (4) duplexes being one story in height, and the remaining five (5) multi-family buildings featuring two stories. Most of these two-story, single-family homes are clustered in the 2100 block face of Burlington Ave N.





Figure 2: Representative streetscapes of the 2100 block face of 3rd Ave N.

The 2100 block face of 3rd Ave N is primarily made up of one-story structures, with 2100 3rd Ave N considered a 1.5 story building, although staff believes the half story is converted attic space. There are no two-story structures facing 3rd Ave N in the local district, as shown in Figure 3.

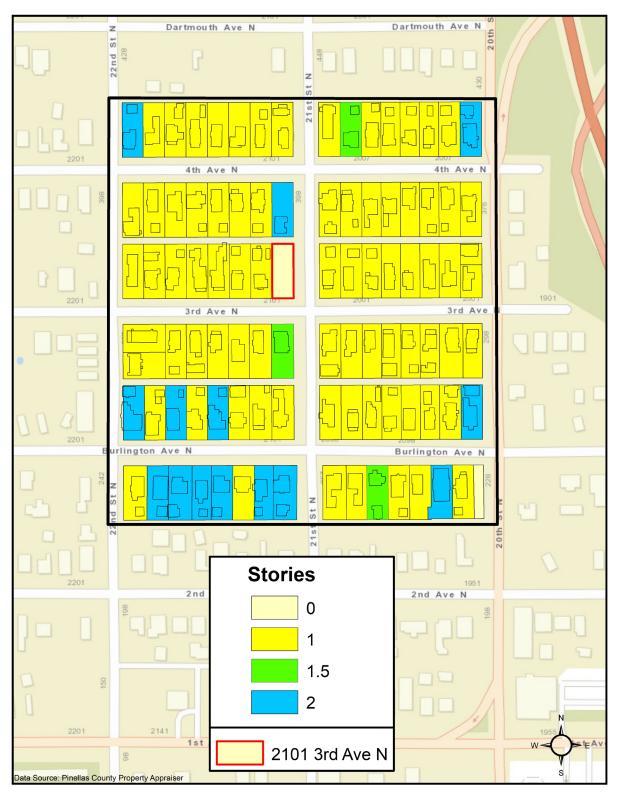


Figure 3: Map showing the primary building stories of the Southeast Kenwood district. Seven of the eight two-story single-family homes are clustered in the 2100 block face of Burlington Ave N. The other two-story house is located at 2159 4th Ave N. The rest of the two-story structures are multi-family buildings, including a triplex garage apartment building at 330 21st St N, which is located behind the subject property.

Criteria for Granting Certificates of Appropriateness

City Code section 16.30.070.2.6 (part of the *Historic and Archaeological Preservation Overlay*), provided in full in Appendix B, details the process by which exterior changes, including new construction and alterations, to local landmarks and properties within local landmark districts, shall be reviewed through application for Certificates of Appropriateness (COAs). Per Code, this review shall be limited to exterior changes and is required in addition to any other building permits required by law. In the case of new construction within a local historic district, a proposal is measured both against the *General Criteria for Granting a COA*, and the *Additional Guidelines for New Construction* identified within the above-referenced *Overlay*.

The first application (COA 22-90200051) for a new single-family house with detached garage was submitted to the Urban Planning and Preservation Division on April 26, 2022. The application was denied by CPPC on August 9, 2022. After meeting with staff after redesigning the plans, the applicant submitted a new application (COA 22-90200119) on November 11, 2022, for a new single-family house with a garage ADU in the rear.

Pursuant to City Code Section 16.70.010.8 regarding successive applications, "...the same or a substantially similar application shall not be accepted by the POD [Manager, Urban Planning and Historic Preservation Division] within 18 months following the action of the Commission on the earlier application unless the applicant demonstrates that there has been a substantial change of conditions or character of the surrounding land area or the land in question." In this instance, the POD has determined that the new application is a *substantial* building redesign that adequately addresses the concerns expressed in the original staff report and related CPPC public hearing on August 9, 2022.

Project Description and Review of COA

Project Description

The COA application (Appendix A) proposes a dwelling that is two stories in height, but reads as a one-and-a-half story structure of 2,370 square feet with a garage ADU that has 1,319 square feet. The total square footage will be 3,689, but because of the 500 SF reduction allowance for rear ADUs in LDR Section 16.20.010.5, the square footage used for calculating floor area ratio (FAR) is 3,189 square feet, which equals an FAR of .50 and an FAR bonus request of .10.

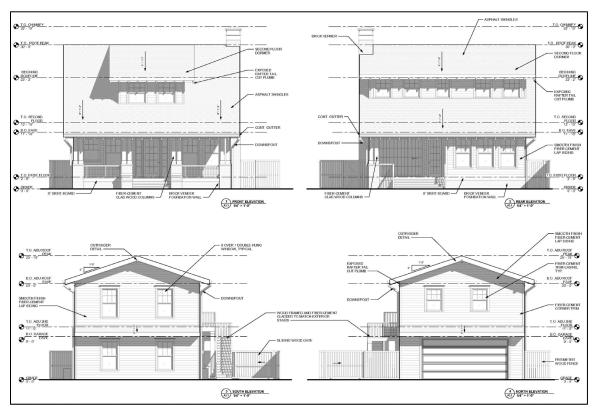


Figure 4: Front and rear elevations of proposed house and garage ADU.

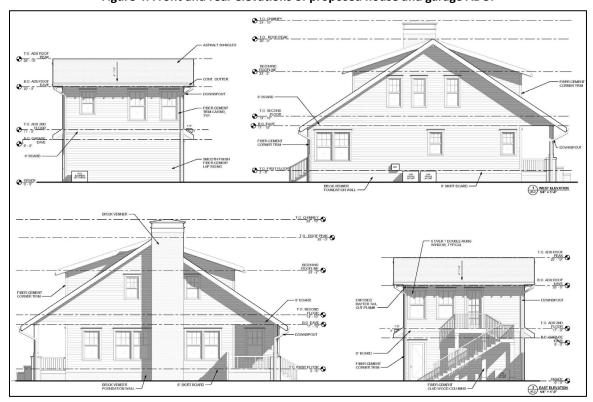


Figure 5: Proposed side elevations of the project.

Staff suggests that the following elements of the proposed building be closely considered by the Commission in their review, as features that most closely define its relationship with the historic district:

- Two-story house with detached garage apartment;
- Orientation toward narrow side of parcel;
- Total width of primary residence is 33 feet by total length 44 feet on the first floor (this includes a covered lanai area on the streetside elevation);
- The second-floor length is 33 feet wide by 30 feet long (this does not include a front dormer bumpout);
- Primary structure's total height is proposed to be 30 feet from grade with finished floor elevation at 2 feet, 6 inches above grade;
- The garage apartment building with be 26 feet wide by 25 feet, 4 inches long with a height of 25 feet, 10 inches;
- Fiber cement lap siding on the exterior façade;
- House will utilize an asphalt shingle roof in a side gable form with a front and rear shed roofed dormers;
- Aluminum six-over-one sash windows;
- 15-light, single action front door with no sidelights;
- Perimeter, 6-foot tall, vertically oriented wood fence; and
- Swimming pool (to be built by others) located behind the principal structure.

2100 Block of 3 rd Ave N Comparison				
Property	Туре	Style	Primary Structure SF	FAR*
2110 3rd Ave N	Single Family	Craftsman	1082	0.16
2126 3rd Ave N	Single Family	Craftsman	1132	0.19
301 22nd St N	Duplex	Masonry Vernacular	1113	0.21
2120 3rd Ave N	Single Family	Non-Contributing	1031	0.22
2142 3rd Ave N	Single Family	Craftsman	972	0.23
2158 3rd Ave N	Duplex	Masonry Vernacular	1350	0.23
2143 3rd Ave N	Single Family	Craftsman	1180	0.24
2134 3rd Ave N	Single Family	Craftsman	1258	0.26
2100 3rd Ave N	Single Family	Craftsman	1775	0.27
2109 3rd Ave N	Single Family w/ detached structure	Craftsman	1224	0.28
2121 3rd Ave N	Single Family w/ 2 story garage	Craftsman	1366	0.28
2135 3rd Ave N	Single Family	Craftsman	2161	0.37
2127 3rd Ave N	Single Family	Craftsman	2286	0.39
2155 3rd Ave N	Single Family w/ 2 story garage	Craftsman	1633	0.39
Average:			1397	.27
Proposed 2101 3rd Ave N	Single Family w/ 2 story garage	Craftsman	2370	.60
(raffsman 7370 60				

Southeast Kenwood Contributing, Two-Story, Single Family Home Comparison					
Property	Style	Second Floor Dimensions	Ratio of 2 nd Floor to 1 st Floor	Primary Structure SF	FAR*
2143 Burlington Ave N	Craftsman	28 W x 29 L	0.44	1986	0.37
2159 4th Ave N	American Foursquare	30 W x 30 L	0.49	1849	0.39
2134 Burlington Ave N	Dutch Colonial Revival	28 W x 31 L	0.43	1918	0.4
2130 Burlington Ave N	Prairie	38 W x 28 L	0.50	2128	0.41
2125 Burlington Ave N	Craftsman	25 W x 28 L	0.42	1977	0.42
2110 Burlington Ave N	Craftsman	28 W x 30 L	0.44	1945	0.45
2142 Burlington Ave N	Prairie	38 W x 28 L	0.50	2128	046
2100 Burlington Ave N	Frame Vernacular	38 W x 28 L	0.46	2014	0.5
Average:		32 W x 29 L	.46	1993	.43
Proposed 2101 3rd Ave N	Craftsman	33 W x 30 L	.45	2370	.60
*FAR calculation does not include any allowances, such as the 500 SF reduction for rear ADUs					

General Criteria for Granting Certificates of Appropriateness and Staff Findings

1. The effect of the proposed work on the landmark or the property upon which such work is to be done.

Consistent

The application proposes a two-story, single-family house that is 2,370 square feet and a detached garage apartment that is 1,319 square feet. When incorporating eligible square footage reduction allowances, the proposed floor area ratio (FAR) is calculated at .50, including a FAR bonus request of .10. While two-stories, the form of the principal structure is designed in a way that the building would appear to be 1.5 stories.

While the tables above do show that the proposal is still significantly larger than the other structures on the block, the new structure will be more compatible with the two-story structures in the district from a square footage standpoint. The applicant has also made design changes that reduces the massing of the primary structure – utilizing a side gable roof with front and rear dormers, reducing ceiling heights, and shifting square footage to the rear garage apartment building.

2. The relationship between such work and other structures on the landmark site or other property in the historic district.

Consistent

The proposal will be more visually compatible with the other contributing resources in the district. As discussed above, while the proposal is larger and taller than the surrounding structures, the design is compatible with the predominant characteristics of a district and the adjacent properties.

3. The extent to which the historic, architectural, or archaeological significance, architectural style, design, arrangement, texture and materials of the local landmark or the property will be affected.

Consistent

The proposal incorporates materials that are typical for this local historic district, such as horizontal lap siding, asphalt shingle roofing, and wood perimeter fencing.

4. Whether the denial of a Certificate of Appropriateness would deprive the property owner of reasonable beneficial use of his or her property.

Information not provided

5. Whether the plans may be reasonably carried out by the applicant.

Consistent There is no indication that this proposal cannot be carried out.

6. A COA for a noncontributing structure in a historic district shall be reviewed to determine whether the proposed work would negatively impact a contributing structure or the historic integrity of the district. Approval of a COA shall include any conditions necessary to mitigate or eliminate negative impacts.

Consistent

The proposal would create a new single-family development in the middle of a local historic district that is more compatible with adjacent structures. This would be an improvement over a vacant lot.

Additional Guidelines for New Construction

In approving or denying applications for a COA for new construction (which includes additions to an existing structure), the Commission and the POD shall also use the following additional guidelines.

1. The height and scale of the proposed new construction shall be visually compatible with contributing resources in the district.

Consistent

The new construction is proposed to be 30 feet tall. While most structures in the district are one-story, many two-story structures have a similar height.

2. The relationship of the width of the new construction to the height of the front elevation shall be visually compatible with contributing resources in the district.

Consistent

The width and height of the front elevation and the streetside elevations are compatible with the other contributing resources in the district.

3. The relationship of the width of the windows to the height of the windows in the new construction shall be visually compatible with contributing resources in the district.

Consistent This proposal utilizes traditional six-over-one, sash windows that are appropriately sized for each façade.

4. The relationship of solids and voids (which is the pattern or rhythm created by wall recesses, projections, and openings) in the front facade of a building shall be visually compatible with contributing resources in the district.

Consistent

The new design incorporates a pattern of windows on the front and streetside façade, following traditional patterns. The proposal also includes a chimney on the streetside that helps to break up the massing and create articulation.



Figure 6: The single-family house at 2101 Burlington Ave N utilizes a one-story articulated massing and brick chimney on the streetside elevation creates a frontage towards the 21st St N. This helps to enhance the pedestrian orientated character of the historic district.

5. The relationship of the new construction to open space between it and adjoining buildings shall be visually compatible with contributing resources in the district.

Consistent

6. The relationship of the entrance and porch projections, and balconies to sidewalks of the new construction shall be visually compatible with contributing resources in the district.

Consistent

7. The relationship of the materials and texture of the facade of the new construction shall be visually compatible with the predominant materials used in contributing resources in the district.

Consistent The proposal utilizes predominant materials found in the district.

8. The roof shape of the new construction shall be visually compatible with contributing resources in the district.

Consistent Side gables roof forms are a traditional element of Craftsman design, which is the predominant architectural style in the district.

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9. Appurtenances of the new construction such as walls, gates and fences, vegetation and landscape features, shall, if necessary, form cohesive walls of enclosures along a street, to ensure visual compatibility of the new construction with contributing resources in the district.

Consistent The proposal includes a perimeter wood fence with a vertical orientation, which is consistent with the contributing resources in the district.

10. The mass of the new construction in relation to open spaces, the windows, door openings, porches and balconies shall be visually compatible with contributing resources in the district.

ConsistentThe new proposal incorporates more traditional massing of the primary structure, incorporates a window rhythm on each façade, and utilizes a traditional Craftsman form of an integrated front porch that is compatible with the district.

11. The new construction shall be visually compatible with contributing resources in the district in its orientation, flow, and directional character, whether this is the vertical, horizontal, or static character.

Consistent As stated above, the application proposes a building form that will be compatible with the other two-story structures in the district.

12. New construction shall not destroy historic materials that characterize the local landmark or contributing property to a local landmark district. The new construction shall be differentiated from the old and shall be compatible with the massing, size, scale, and architectural features to protect the historic integrity of the local landmark and its environment, or the local landmark district.

Consistent As discussed earlier in the staff report, the proposal is compatible with the massing, size, scale, and architectural features that are predominant in the Southeast Kenwood Local Historic District.

13. New construction shall be undertaken in such a manner that if removed in the future, the essential form and integrity of the local landmark and its environment would be unimpaired.

Consistent The proposed new construction could be removed without altering the integrity of the historic district.

Code Section 16.20.010.5. – Maximum Development Potential

Development potential is different within each district in order to respect the character of the neighborhoods. Achieving maximum development potential will depend upon market forces, such as minimum desirable unit size, and development standards, such as minimum lot size, parking requirements, height restrictions, floor area ratios, maximum building and impervious surface ratios, and building setbacks.

To maintain community character and provide for desirable redevelopment and infill housing, homes shall be built using FARs as set forth herein. Various design standards may be used to increase the FAR and maintain the compatibility of new and modified homes with the existing neighborhood character. Therefore a maximum FAR is established and FAR bonuses may be permitted if the home incorporates design elements as set forth herein which are intended to be beneficial to the character of the neighborhood and reduce the appearance of mass and bulk from the public view.

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The applicant has requested the following FAR Bonuses:

FAR Bonus Design Standard Requested:	Bonus Points Requested:	Staff Analysis:
A. - One story covered front porch with a separate roof structure with a minimum width of 60 percent of the front façade: No bonus is allowed if there is a second story deck, porch or roof structure.	.08	Consistent
B. - Additional second story front setbacks: .01 bonus for every 1 foot of additional front setback of the entire façade, and .005 bonus for every 1 foot of additional front setback of at least one third of the façade but which is less than the entire façade, no bonus is allowed unless the setback is at least six feet, maximum 0.10 bonus. No bonus is allowed if there is a second story deck, porch or roof structure.	.09	Inconsistent. The setback is only five feet, not the required six feet for this bonus.
E. - Reduction of the height of both the peak and roofline of a two story building from the maximum allowed height: 0.02 bonus per foot, maximum 0.06.	.06	Consistent
F. - The entire peak of the primary roof structure of the front façade is parallel to the front property line: bonus 0.02, or if the entire peak of the primary roof structure of the front façade is parallel to the front property line and the roof has dormer(s) which are equal to at least 20 percent of the width of the front façade: 0.04 bonus.	.04	Consistent
I All windows have true or simulated divided light muntins on interior and exterior surfaces	.03	Consistent
L Style, materials and detailing consistent with an Architectural Style in St. Petersburg's Design Guidelines for Historic Properties	.10	Consistent
Total FAR Bonus Needed by Applicant:	.10	
Total FAR Bonus Requested, per Applicant:	.42	
Total FAR Bonus Found Consistent, per Staff, up to Maximum Cap of .20:		.20

Summary of Findings

Staff evaluation yields a finding of the following criteria being met by the proposed project:

- General Criteria for Granting Certificates of Appropriateness: 5 of 5 relevant criteria met.
- Additional Guidelines for New Construction: 13 of 13 relevant criteria met.
- FAR Bonus Request: FAR Bonus criteria meeting maximum allowance of .20, which is more than the .10 needed for this proposal.

Staff Recommendation and Conditions of Approval

Based on a determination of general consistency with Chapter 16, City Code of Ordinances, staff recommends that the Community Planning and Preservation Commission **approve** the Certificate of Appropriateness request for a new single-family home with detached garage at 2101 3rd Ave. N with the following conditions:

- 1. Windows and doors will be installed to be setback within the wall plane and feature a reveal of at least two inches, and feature contoured, exterior three-dimensional muntins to reference traditional muntin design.
- 2. A historic preservation final inspection is required.

Planning and Development Services Department

- 3. All other necessary permits shall be obtained. Any additional work shall be presented to staff for determination of the necessity of additional COA approval.
- 4. Any other design changes not included as part of this COA review and approval shall require the approval of the CPPC, with the exception of minor changes as deemed appropriate by staff.
- 5. This approval will be valid for 24 months from the date of this hearing, with an expiration date of January 10, 2025.

01/03/2023	
Date	
01/03/2023	
Date	
	Date 01/03/2023

Appendix A:

Application No. 22-90200119 and Submittals



CERTIFICATE OF APPROPRIATENESS

APPLICATION

All applications are to be filled out completely and correctly. The application shall be submitted to the City of St. Petersburg's Planning and Development Services Department, located on the 8th floor of the Municipal Services Building, One Fourth Street North, St. Petersburg, Florida. Laura Duvekot, Historic Preservationist II, (727) 892-5451 or Laura.Duvekot@stpete.org

	GENERAL INFO	PRMATION
Property Address		Parcel Identification No.
Historic District / Landmark Name		Corresponding Permit Nos.
Owner's Name		Property Owner's Daytime Phone No.
Owner's Address, City, State, 2	Zip Code	Owner's Email
Authorized Representative (Na	ame & Title), if applicable	Representative's Daytime Phone No.
Representative's Address, City	, State, Zip Code	Representative's Email
APPLICATION TYP	PE (Check applicable)	TYPE OF WORK (Check applicable)
Addition	Window Replacement	Repair Only
New Construction	Door Replacement	In-Kind Replacement
Demolition	Roof Replacement	New Installation
Relocation	Mechanical (e.g. solar)	Other:
Other:		
	AUTHORIZ	ATION
been read and that the inform The applicant certifies that the enclosed, will be constructed agrees to conform to all co Community Planning and Pre	ne applicant affirms that all info nation on this application repre ne project described in this ap in exact accordance with afor onditions of approval. It is u	ormation contained within this application packet has esents an accurate description of the proposed work. plication, as detailed by the plans and specifications esaid plans and specifications. Further, the applicant nderstood that approval of this application by the way constitutes approval of a building permit or other
incomplete or in	ncorrect information may inva gent's signature, a notarized l	nit correct information. Any misleading, deceptive, alidate your approval. etter of authorization from the property owner must Date: 8/21/2022
Olematical of Decreased at		Data
Signature of Representative:		Date:



CERTIFICATE OF APPROPRIATENESS

APPLICATION

COA#

All applications are to be filled out completely and correctly. The application shall be submitted to the City of St. Petersburg's Planning and Development Services Department by emailing directly to Historic Preservationists Laura Duvekot (<u>Laura.Duvekot@stpete.org</u>) or Kelly Perkins (<u>Kelly.Perkins@stpete.org</u>).

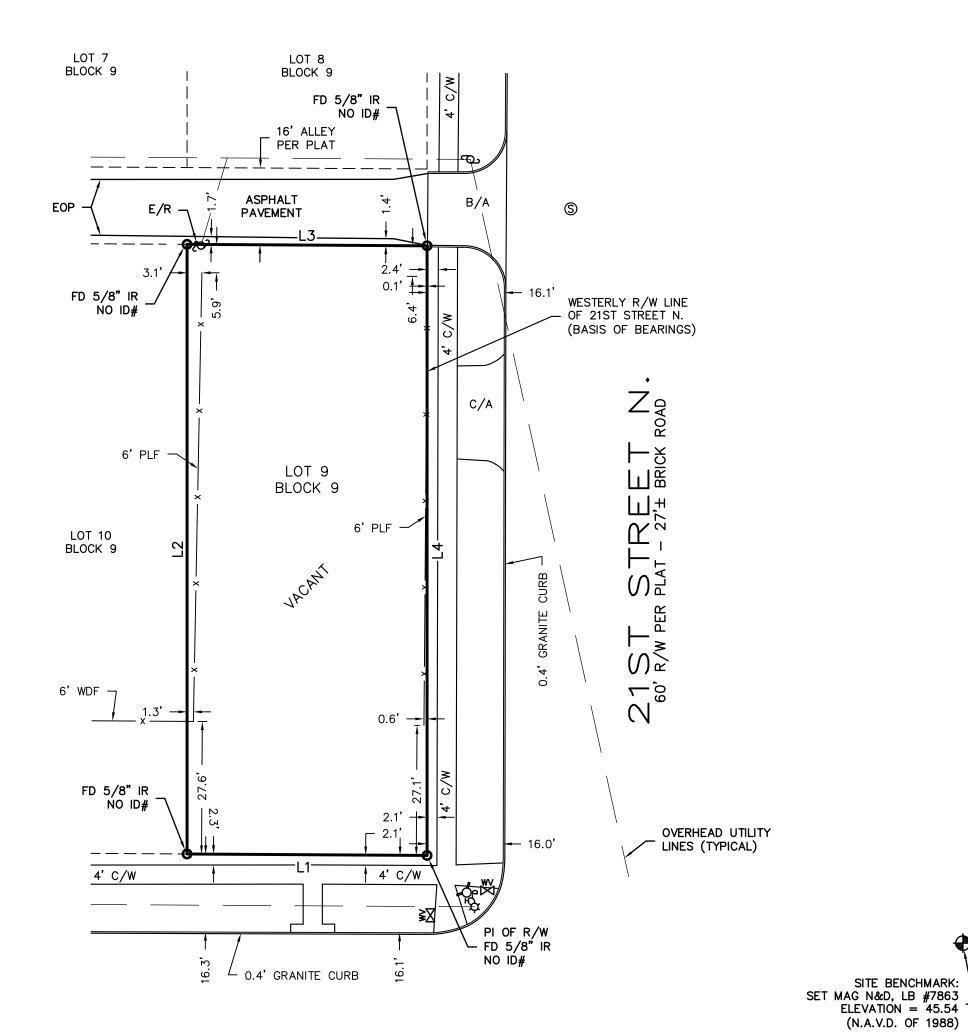
PROPOSED SCOPE OF WORK

Please provide a detailed description of the proposed work, organized according to the COA Matrix. Include information such as materials, location, square footage, etc. as applicable. Attach supplementary material as needed.

Building or Site Feature	Photo No.	Proposed Work

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MAP OF SURVEY SECTION 24, TOWNSHIP 31 SOUTH, RANGE 16 EAST PINELLAS COUNTY, FLORIDA



LEGEND

FD FOUND IR IRON ROD NAIL & DISK N&D MAGNETIC MAG PLAT **MEASURED** RIGHT-OF-WAY POINT OF INTERSECTION LB LICENSED BUSINESS ID **IDENTIFICATION** BRICK APRON B/A CONC CONCRETE C/A C/S CONC APRON CONC SLAB CONC PORCH CONC WALK AIR CONDITIONER WOOD FENCE PLF PLASTIC FENCE EDGE OF PAVEMENT EOP E/R ELECTRIC RISER UTILITY POLE LIGHT POLE WATER VALVE SANITARY SEWER MANHOLE FIRE HYDRANT

LEGAL DESCRIPTION:

LOT 9, BLOCK 9, "PLAT OF THE BRONX ADDITION", ACCORDING TO THE MAP OR PLAT THEREOF AS RECORDED IN PLAT BOOK 5, PAGE 42, OF THE PUBLIC RECORDS OF PINELLAS COUNTY, FLORIDA.

F.I.R.M. CERTIFICATION:

THE PROPERTY SURVEYED HEREON IS SITUATED IN ZONE "X" AS DELINEATED ON FLOOD INSURANCE RATE MAP PANEL NO. 12103C0218G, DATED SEPTEMBER 3, 2003.

SURVEYOR'S NOTES:

- 1. NO UNDERGROUND INSTALLATIONS OR IMPROVEMENTS HAVE BEEN LOCATED, EXCEPT AS SHOWN. 2. NO INSTRUMENTS OF RECORD REFLECTING EASEMENTS, RIGHTS-OF-WAY, AND/OR OWNERSHIP WERE FURNISHED THIS SURVEYOR, EXCEPT AS SHOWN. THIS SURVEY WAS PREPARED WITHOUT THE BENEFIT OF A TITLE REPORT OR OWNERSHIP AND ENCUMBRANCE REPORT.
- 3. SURVEY FIELD WORK WAS COMPLETED ON AUGUST 6, 2021.
- 4. ADDITIONS OR DELETIONS TO SURVEY MAPS OR REPORTS BY OTHER THAN THE SIGNING PARTY OR PARTIES IS PROHIBITED WITHOUT WRITTEN CONSENT OF THE SIGNING PARTY OR PARTIES.
- 5. LEGAL DESCRIPTION SHOWN HEREON WAS OBTAINED FROM DEED RECORDED IN O.R. BOOK 7175, PAGE 584, OF THE PUBLIC RECORDS OF PINELLAS COUNTY, FLORIDA.
- 6. BEARINGS SHOWN HEREON ARE BASED ON AN ASSUMED BEARING OF SOUTH 00°00'00" WEST FOR THE WESTERLY RIGHT-OF-WAY LINE OF 21ST STREET N. AS SHOWN HEREON.

JHK

Checked by

5-0-21	BOUNDART SURVET	KUD	AC .	JIIK
Date	Description of Work	Party Chief	Drawn by	Checked
THIS SURVEY NOT VALID UNLESS IMPRINTED WITH AN EMBOSSED SURVEYOR'S SEAL				
SURVEYOR'S CERTIFICATE: This certifies that a survey of the property described hereon was made under my supervision and that the drawing hereon is a true and accurate representation thereof and meets the standards of practice for surveys set forth in Chapter 5J-17 by the Florida Board of Land Surveyors				

TOWN SQUARE TITLE, LTD.

TRB DEVELOPMENT ENGLEWOOD, LLC CHICAGO TITLE INSURANCE COMPANY



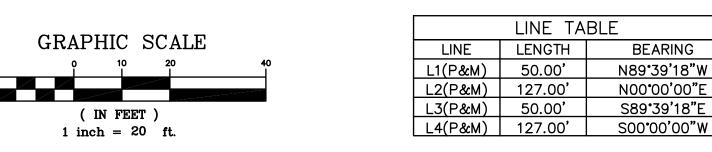
Certified to:

SURVEYING • MAPPING • CONSULTING P.O. BOX 203 • ODESSA, FLORIDA 33556 P: 813-345-4270 • WEBSITE: WWW.WCSHERRILL.COM

State of Florida, Certificate of Authorization LB #7863

Project No.: 21-07-334 | Date: 8-6-21 Section 24 Township 31 S Range 16 E

SITE BENCHMARK: SET MAG N&D, LB #7863 60' R/W PER PLAT - 27'± BRICK ROAD ELEVATION = 46.73(N.A.V.D. OF 1988) (FOURTH AVENUE N. PER PLAT)





SITE BENCHMARK:

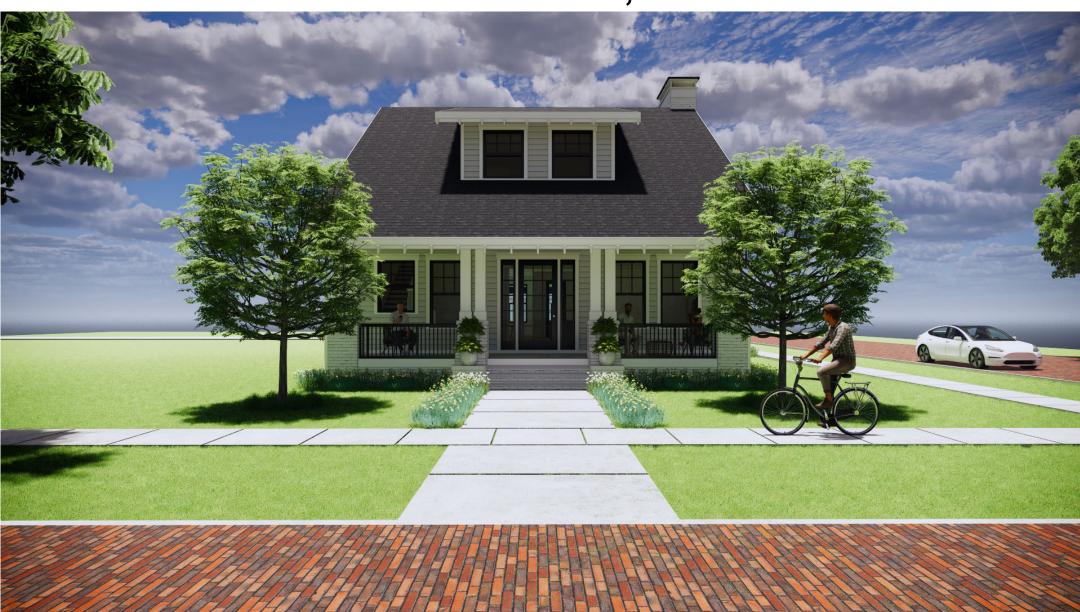
ELEVATION = 45.54(N.A.V.D. OF 1988)

> pursuant to Section 472.027 Florida State Statutes. The seal appearing on this document was authorized by:

	DATE:	8/9/21
JAMES H. KIRK, JR.	, P.S.M. No	6103

JON MEYER RESIDENCE

2101 3RD AVE N ST PETERSBURG, FL 33713



TRB DEVELOPMENT

PROJECT NO.: 2115

DATE: 10/19/22

OPTION 2

REP

RENKER EICH PARKS ARCHITECTS 1609 DR. MARTIN LUTHER KING JR. STREET NORTH ST. PETERSBURG, FLORIDA 33704 TEL LIC. AAC001447

REPARCH.COM

INDEX OF DRAWINGS

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COVER SHEET

GENERAL ARCHITECTURAL

II ARCHITECTURAL

SITE PLAN

FLOOR PLANS **EXTERIOR ELEVATIONS**

EXTERIOR ELEVATIONS

REP

RENKER EICH PARKS ARCHITECTS

WWW.REPARCH.COM

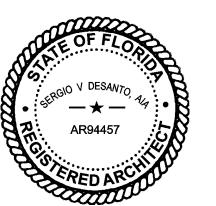
RENKER EICH PARKS ARCHITECTS 1609 DR. MARTIN LUTHER KING JR. STREET NORTH ST. PETERSBURG, FLORIDA 33704

JAMES RAGUCKAS, PE 806 TIMBER POND DRIVE, BRANDON, FL 33510 813-503-0717

SERGIO@REPARCH.COM

JON MEYER

JON.MEYER@TRBDEVELOPMENT.COM



Description

SITE INFORMATION

ADDRESS:

2101 3RD AVENUE NORTH ST PETERSBURG, FL 33713

PARCEL ID #:

24-31-16-11808-009-0090

LEGAL DESCRIPTION:

BRONX BLK 9, LOT 9

2 STORIES

RESIDENTIAL, R-3

OCCUPANCY:

TYPE OF

CONSTRUCTION: TYPE III-B

NUMBER OF STORIES:

FLOOD ZONE:

NT-2, NEIGHBORHOOD TRADITIONAL SINGLE FAMILY

ARCHITECTURAL

STYLE:

ZONING DISTRICT:

CRAFTSMAN

APPLICABLE CODES

2020 FLORIDA BUILDING CODE - BUILDING

2020 FLORIDA BUILDING CODE - EXISTING BUILDING

2020 FLORIDA BUILDING CODE - MECHANICAL

2020 FLORIDA BUILDING CODE - PLUMBING

2020 FLORIDA BUILDING CODE - FUEL GAS

2020 FLORIDA BUILDING CODE - TEST PROTOCOLS 2020 FLORIDA BUILDING CODE - ENERGY (Chapter 13)

2020 FLORIDA BUILDING CODE - ACCESSIBILITY

2018 NFPA 70 NATIONAL ELECTRICAL CODE 2020 FLORIDA FIRE PREVENTION CODE, 7th EDITION

2020 FLORIDA BUILDING CODE - RESIDENTIAL

0.00

TRB DEVELOPMENT

JON MEYER RESIDENCE

COVER SHEET

Project number

Drawn by

Checked by

1/4" = 1'-0"

HISTORIC STAFF REVIEW SET

2115

10/19/22

ARCHITECTURAL ABBREVIATIONS

AB	ANCHOR BOLT	JT	JOINT
ACOUST	ACOUSTICAL	KIT	KITCHEN
ADJ	ADJUSTABLE	KW	KILOWATT
AFF	ABOVE FINISH FLOOR	L	LENGTH
AHU	AIR HANDLING UNIT	LAM	LAMINATE
ALT	ALTERNATE	LAV	LAVATORY
ALUM	ALUMINUM	LF	LINEAR FEET
ANOD	ANODIZED	LKR	LOCKER
AP	ACCESS PANEL	LL	LEAD LINED
_	APPROXIMATE	MFD	MANUFACTURED
ARCH	ARCHITECTURAL	MFR	MANUFACTURER
AT	ACOUSTICAL TILE	MH	MANHOLE
BD	BOARD	MIN	MINIMUM
BFE	BASE FLOOD ELEVATION	MIR	MORROR
BLDG	BUILDING	MISC	MISCELLANEOUS
BM	BEAM	MLDG	MOLDING
BOT	BOTTOM	MO	MASONRY OPENING
BUR	BUILT-UP ROOFING	MR	MOISTURE RESISTANT
C.F.C.I.	CONTRACTOR	MT	METAL THRESHOLD
0.1 .0.1.	FURNISHED AND	MTD	MOUNTED
	CONTRACTOR	MTL	METAL
	INSTALLED	NIC	NOT IN CONTRACT
CAB	CABINET	NOM	NOMINAL
CG	CORNER GUARD	NTS	NOT TO SCALE
CI	CAST IRON	OA	OVERALL
CJ	CORNER JOINT	OC	ON CENTER
CL	CLEAR	OD	OUTSIDE DIAMETER
CLO	CLOSET	OFCI	OWNER FURNISHED
CMU	CONCRETE MASONRY UNIT		CONTRACTOR
CNT	COUNTER		INSTALLED
COL	COLUMN	PL	PLATE
CONC	CONCRETE	PLAM	PLASTIC LAMINATE
CONST	CONSTRUCTION	PLAS	PLASTER
CONT	CONTINUOUS	PLUMB	PLUMBING
CONTR	CONTRACTOR	PLWD	PLYWOOD
CORR	CORRIDOR	PNT	PAINT
CPT	CARPET	PT	PRESSURE TREATED
CT	CERAMIC TILE	PTD	PAPER TOWEL DISPENSER
DET	DETAIL	PVC	POLYVINYL CHLORIDE
DIA	DIAMETER	QT	QUARRY TILE
DIAG	DIAGONAL	R	RADIUS
DIM	DIMENSION	RCP	REINFORCED
DISP	DISPENSER	1101	CONCRETE PIPE
DN	DOWN	RD	ROOF DRAIN
DWG	DRAWING	REC	RECEPTACLE
EB	EXPANSION BOLT	REF	REFRIGERATOR
EJ	EXPANSION JOINT	REG	REGLET
EJ EL	EXPANSION JOINT ELEVATION	REG REINF	REGLET REINFORCED
_			
EL	ELEVATION	REINF	REINFORCED
EL ELEC	ELEVATION ELECTRICAL	REINF REQD	REINFORCED REQUIRED
ELEC ELEV	ELEVATION ELECTRICAL ELEVATION	REINF REQD RM	REINFORCED REQUIRED ROOM
EL ELEC ELEV EP	ELEVATION ELECTRICAL ELEVATION ELECTRICAL PANEL	REINF REQD RM RO SCHD SCRN	REINFORCED REQUIRED ROOM ROUGH OPENING SCHEDULE SCREEN
EL ELEC ELEV EP EQ	ELEVATION ELECTRICAL ELEVATION ELECTRICAL PANEL EQUAL EQUIPMENT EXISTING TO REMAIN	REINF REQD RM RO SCHD	REINFORCED REQUIRED ROOM ROUGH OPENING SCHEDULE
EL ELEC ELEV EP EQ EQUIP	ELEVATION ELECTRICAL ELEVATION ELECTRICAL PANEL EQUAL EQUIPMENT EXISTING TO REMAIN ELECTRIC WATER	REINF REQD RM RO SCHD SCRN SEC SH	REINFORCED REQUIRED ROOM ROUGH OPENING SCHEDULE SCREEN SECTION SHELF
EL ELEC ELEV EP EQ EQUIP ETR EWC	ELEVATION ELECTRICAL ELEVATION ELECTRICAL PANEL EQUAL EQUIPMENT EXISTING TO REMAIN ELECTRIC WATER COOLER	REINF REQD RM RO SCHD SCRN SEC SH SHT	REINFORCED REQUIRED ROOM ROUGH OPENING SCHEDULE SCREEN SECTION SHELF SHEET
EL ELEC ELEV EP EQ EQUIP ETR EWC	ELEVATION ELECTRICAL ELEVATION ELECTRICAL PANEL EQUAL EQUIPMENT EXISTING TO REMAIN ELECTRIC WATER COOLER EXISTING	REINF REQD RM RO SCHD SCRN SEC SH SHT SIM	REINFORCED REQUIRED ROOM ROUGH OPENING SCHEDULE SCREEN SECTION SHELF SHEET SIMILAR
EL ELEC ELEV EP EQ EQUIP ETR EWC	ELEVATION ELECTRICAL ELEVATION ELECTRICAL PANEL EQUAL EQUIPMENT EXISTING TO REMAIN ELECTRIC WATER COOLER EXISTING EXPOSED	REINF REQD RM RO SCHD SCRN SEC SH SHT SIM SP	REINFORCED REQUIRED ROOM ROUGH OPENING SCHEDULE SCREEN SECTION SHELF SHEET SIMILAR SPACE
EL ELEC ELEV EP EQ EQUIP ETR EWC EX EXP EXT	ELEVATION ELECTRICAL ELEVATION ELECTRICAL PANEL EQUAL EQUIPMENT EXISTING TO REMAIN ELECTRIC WATER COOLER EXISTING EXPOSED EXTERIOR	REINF REQD RM RO SCHD SCRN SEC SH SHT SIM SP SPECS	REINFORCED REQUIRED ROOM ROUGH OPENING SCHEDULE SCREEN SECTION SHELF SHEET SIMILAR SPACE SPECIFICATIONS
EL ELEC ELEV EP EQ EQUIP ETR EWC EX EXP EXT FC	ELEVATION ELECTRICAL ELEVATION ELECTRICAL PANEL EQUAL EQUIPMENT EXISTING TO REMAIN ELECTRIC WATER COOLER EXISTING EXPOSED EXTERIOR FURRING CHANNEL	REINF REQD RM RO SCHD SCRN SEC SH SHT SIM SP SPECS SS	REINFORCED REQUIRED ROOM ROUGH OPENING SCHEDULE SCREEN SECTION SHELF SHEET SIMILAR SPACE SPECIFICATIONS STAINLESS STEEL
EL ELEC ELEV EP EQ EQUIP ETR EWC EX EXP EXT FC FD	ELEVATION ELECTRICAL ELEVATION ELECTRICAL PANEL EQUAL EQUIPMENT EXISTING TO REMAIN ELECTRIC WATER COOLER EXISTING EXPOSED EXTERIOR FURRING CHANNEL FLOOR DRAIN	REINF REQD RM RO SCHD SCRN SEC SH SHT SIM SP SPECS SS STL	REINFORCED REQUIRED ROOM ROUGH OPENING SCHEDULE SCREEN SECTION SHELF SHEET SIMILAR SPACE SPECIFICATIONS STAINLESS STEEL STEEL
EL ELEC ELEV EP EQ EQUIP ETR EWC EX EXP EXT FC	ELEVATION ELECTRICAL ELEVATION ELECTRICAL PANEL EQUAL EQUIPMENT EXISTING TO REMAIN ELECTRIC WATER COOLER EXISTING EXPOSED EXTERIOR FURRING CHANNEL	REINF REQD RM RO SCHD SCRN SEC SH SHT SIM SP SPECS SS STL STOR	REINFORCED REQUIRED ROOM ROUGH OPENING SCHEDULE SCREEN SECTION SHELF SHEET SIMILAR SPACE SPECIFICATIONS STAINLESS STEEL STORAGE
EL ELEC ELEV EP EQ EQUIP ETR EWC EX EXP EXT FC FD	ELEVATION ELECTRICAL ELEVATION ELECTRICAL PANEL EQUAL EQUIPMENT EXISTING TO REMAIN ELECTRIC WATER COOLER EXISTING EXPOSED EXTERIOR FURRING CHANNEL FLOOR DRAIN FIRE EXTINGUISHER	REINF REQD RM RO SCHD SCRN SEC SH SHT SIM SP SPECS SS STL STOR STRUC	REINFORCED REQUIRED ROOM ROUGH OPENING SCHEDULE SCREEN SECTION SHELF SHEET SIMILAR SPACE SPECIFICATIONS STAINLESS STEEL STEEL STORAGE STRUCTURAL
EL ELEC ELEV EP EQ EQUIP ETR EWC EX EXP EXT FC FD FEC	ELEVATION ELECTRICAL ELEVATION ELECTRICAL PANEL EQUAL EQUIPMENT EXISTING TO REMAIN ELECTRIC WATER COOLER EXISTING EXPOSED EXTERIOR FURRING CHANNEL FLOOR DRAIN FIRE EXTINGUISHER CABINET	REINF REQD RM RO SCHD SCRN SEC SH SHT SIM SP SPECS SS STL STOR STRUC SUSP	REINFORCED REQUIRED ROOM ROUGH OPENING SCHEDULE SCREEN SECTION SHELF SHEET SIMILAR SPACE SPECIFICATIONS STAINLESS STEEL STEEL STORAGE STRUCTURAL SUSPENDED
EL ELEC ELEV EP EQ EQUIP ETR EWC EX EXP EXT FC FD FEC	ELEVATION ELECTRICAL ELEVATION ELECTRICAL PANEL EQUAL EQUIPMENT EXISTING TO REMAIN ELECTRIC WATER COOLER EXISTING EXPOSED EXTERIOR FURRING CHANNEL FLOOR DRAIN FIRE EXTINGUISHER CABINET FINISH FLOOR	REINF REQD RM RO SCHD SCRN SEC SH SHT SIM SP SPECS SS STL STOR STRUC SUSP TB	REINFORCED REQUIRED ROOM ROUGH OPENING SCHEDULE SCREEN SECTION SHELF SHEET SIMILAR SPACE SPECIFICATIONS STAINLESS STEEL STORAGE STRUCTURAL SUSPENDED TOGGLE BOLT
EL ELEC ELEV EP EQ EQUIP ETR EWC EX EXP EXT FC FD FEC FF FHC	ELEVATION ELECTRICAL ELEVATION ELECTRICAL PANEL EQUAL EQUIPMENT EXISTING TO REMAIN ELECTRIC WATER COOLER EXISTING EXPOSED EXTERIOR FURRING CHANNEL FLOOR DRAIN FIRE EXTINGUISHER CABINET FINISH FLOOR FIRE HOSE CABINET	REINF REQD RM RO SCHD SCRN SEC SH SHT SIM SP SPECS SS STL STOR STRUC SUSP	REINFORCED REQUIRED ROOM ROUGH OPENING SCHEDULE SCREEN SECTION SHELF SHEET SIMILAR SPACE SPECIFICATIONS STAINLESS STEEL STEEL STORAGE STRUCTURAL SUSPENDED
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EL ELEC ELEV EP EQ EQUIP ETR EWC EX EXP EXT FC FD FEC FF FHC FIN FL FR GA	ELEVATION ELECTRICAL ELEVATION ELECTRICAL PANEL EQUAL EQUIPMENT EXISTING TO REMAIN ELECTRIC WATER COOLER EXISTING EXPOSED EXTERIOR FURRING CHANNEL FLOOR DRAIN FIRE EXTINGUISHER CABINET FINISH FLOOR FIRE HOSE CABINET FINISH FLOOR FIRE RATED GUAGE GALVANIZED GENERAL	REINF REQD RM RO SCHD SCRN SEC SH SHT SIM SP SPECS SS STL STOR STRUC SUSP TB TC TEL TEMP	REINFORCED REQUIRED ROOM ROUGH OPENING SCHEDULE SCREEN SECTION SHELF SHEET SIMILAR SPACE SPECIFICATIONS STAINLESS STEEL STEEL STORAGE STRUCTURAL SUSPENDED TOGGLE BOLT TOILET COMPARTMENT TELEPHONE TEMPERATURE
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EL ELEC ELEV EP EQ EQUIP ETR EWC EX EXP EXT FC FD FEC FF FHC FIN FL FR GALV GC GFRC GFRG GL	ELEVATION ELECTRICAL ELEVATION ELECTRICAL PANEL EQUAL EQUIPMENT EXISTING TO REMAIN ELECTRIC WATER COOLER EXISTING EXPOSED EXTERIOR FURRING CHANNEL FLOOR DRAIN FIRE EXTINGUISHER CABINET FINISH FLOOR FIRE HOSE CABINET FINISH FLOOR FIRE RATED GUAGE GALVANIZED GENERAL CONTRACTOR GLASS FIBER REINFORCED CEMENT GLASS FIBER REINFORCED GYPSUM GLASS	REINF REQD RM RO SCHD SCRN SEC SH SHT SIM SP SPECS SS STL STOR STRUC SUSP TB TC TEL TEMP TPD TYP UC UNO UTIL VB VERT	REINFORCED REQUIRED ROOM ROUGH OPENING SCHEDULE SCREEN SECTION SHELF SHEET SIMILAR SPACE SPECIFICATIONS STAINLESS STEEL STEEL STORAGE STRUCTURAL SUSPENDED TOGGLE BOLT TOILET COMPARTMENT TELEPHONE TEMPERATURE TOILET PAPER DISPENSER TYPICAL UNDERCOUNTER UNDERCOUNTER UNLESS NOTED OTHERWISE UTILITY VINYL BASE VERTICAL
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EL ELEC ELEV EP EQ EQUIP ETR EWC EXP EXT FC FD FEC FF FHC FIN FL FR GALV GC GFRC GFRG GL GR GWB	ELEVATION ELECTRICAL ELEVATION ELECTRICAL PANEL EQUAL EQUIPMENT EXISTING TO REMAIN ELECTRIC WATER COOLER EXISTING EXPOSED EXTERIOR FURRING CHANNEL FLOOR DRAIN FIRE EXTINGUISHER CABINET FINISH FLOOR FIRE HOSE CABINET FINISH FLOOR FIRE RATED GUAGE GALVANIZED GENERAL CONTRACTOR GLASS FIBER REINFORCED CEMENT GLASS FIBER REINFORCED GYPSUM GLASS GRADE GYPSUM WALLBOARD	REINF REQD RM RO SCHD SCRN SEC SH SHT SIM SP SPECS SS STL STOR STRUC SUSP TB TC TEL TEMP TPD TYP UC UNO UTIL VB VERT VEST	REINFORCED REQUIRED ROOM ROUGH OPENING SCHEDULE SCREEN SECTION SHELF SHEET SIMILAR SPACE SPECIFICATIONS STAINLESS STEEL STORAGE STRUCTURAL SUSPENDED TOGGLE BOLT TOILET COMPARTMENT TELEPHONE TEMPERATURE TOILET PAPER DISPENSER TYPICAL UNDERCOUNTER UNLESS NOTED OTHERWISE UTILITY VINYL BASE VERTICAL VESTIBULE
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EL ELEC ELEV EP EQUIP ETR EWC EXP EXT FC FD FEC FHC FIN FL GALV GC GFRC GFRG GL GRWB GYP HB	ELEVATION ELECTRICAL ELEVATION ELECTRICAL PANEL EQUAL EQUIPMENT EXISTING TO REMAIN ELECTRIC WATER COOLER EXISTING EXPOSED EXTERIOR FURRING CHANNEL FLOOR DRAIN FIRE EXTINGUISHER CABINET FINISH FLOOR FIRE HOSE CABINET FINISH FLOOR FIRE RATED GUAGE GALVANIZED GENERAL CONTRACTOR GLASS FIBER REINFORCED CEMENT GLASS FIBER REINFORCED GYPSUM GLASS GRADE GYPSUM WALLBOARD GYPSUM HOSE BIB	REINF REQD RM RO SCHD SCRN SEC SH SHT SIM SP SPECS SS STL STOR STRUC SUSP TB TC TEL TEMP TPD TYP UC UNO UTIL VB VERT VEST VIF	REINFORCED REQUIRED ROOM ROUGH OPENING SCHEDULE SCREEN SECTION SHELF SHEET SIMILAR SPACE SPECIFICATIONS STAINLESS STEEL STORAGE STRUCTURAL SUSPENDED TOGGLE BOLT TOILET COMPARTMENT TELEPHONE TEMPERATURE TOILET PAPER DISPENSER TYPICAL UNDERCOUNTER UNLESS NOTED OTHERWISE UTILITY VINYL BASE VERTICAL VESTIBULE VERIFY IN FIELD VENT THROUGH ROOF VINYL
EL ELEC ELEV EP EQUIP ETR EWC EXP EXT FC FD FE FHC FIN FL FRA GALV GC GFRG GVB GYP HB HT	ELEVATION ELECTRICAL ELEVATION ELECTRICAL PANEL EQUAL EQUIPMENT EXISTING TO REMAIN ELECTRIC WATER COOLER EXISTING EXPOSED EXTERIOR FURRING CHANNEL FLOOR DRAIN FIRE EXTINGUISHER CABINET FINISH FLOOR FIRE HOSE CABINET FINISH FLOOR FIRE RATED GUAGE GALVANIZED GENERAL CONTRACTOR GLASS FIBER REINFORCED CEMENT GLASS FIBER REINFORCED GYPSUM GLASS GRADE GYPSUM WALLBOARD GYPSUM HOSE BIB HEIGHT	REINF REQD RM RO SCHD SCRN SEC SH SHT SIM SP SPECS STL STOR STRUC SUSP TC TEL TEMP TPD TYP UC UNO UTIL VB VERT VIF VTR VWC	REINFORCED REQUIRED ROOM ROUGH OPENING SCHEDULE SCREEN SECTION SHELF SHEET SIMILAR SPACE SPECIFICATIONS STAINLESS STEEL STEEL STORAGE STRUCTURAL SUSPENDED TOGGLE BOLT TOILET COMPARTMENT TELEPHONE TEMPERATURE TOILET PAPER DISPENSER TYPICAL UNDERCOUNTER UNDERCOUNTER UNLESS NOTED OTHERWISE UTILITY VINYL BASE VERTICAL VESTIBULE VERIFY IN FIELD VENT THROUGH ROOF VINYL WALLCOVERING
EL ELEC ELEV EP EQUIP ETR EWC EXP EXT FC FD FEC FHC FIN FL GALV GC GFRC GFRG GL GRWB GYP HB	ELEVATION ELECTRICAL ELEVATION ELECTRICAL PANEL EQUAL EQUIPMENT EXISTING TO REMAIN ELECTRIC WATER COOLER EXISTING EXPOSED EXTERIOR FURRING CHANNEL FLOOR DRAIN FIRE EXTINGUISHER CABINET FINISH FLOOR FIRE HOSE CABINET FINISH FLOOR FIRE RATED GUAGE GALVANIZED GENERAL CONTRACTOR GLASS FIBER REINFORCED CEMENT GLASS FIBER REINFORCED GYPSUM GLASS GRADE GYPSUM WALLBOARD GYPSUM HOSE BIB	REINF REQD RM RO SCHD SCRN SEC SH SHT SIM SPECS SS STL STOR STRUC SUSP TB TC TEL TEMP TPD TYP UNO UTIL VB VERT VIF VTR VWC W	REINFORCED REQUIRED ROOM ROUGH OPENING SCHEDULE SCREEN SECTION SHELF SHEET SIMILAR SPACE SPECIFICATIONS STAINLESS STEEL STORAGE STRUCTURAL SUSPENDED TOGGLE BOLT TOILET COMPARTMENT TELEPHONE TEMPERATURE TOILET PAPER DISPENSER TYPICAL UNDERCOUNTER UNDERCOUNTER UNLESS NOTED OTHERWISE UTILITY VINYL BASE VERTICAL VESTIBULE VERIFY IN FIELD VENT THROUGH ROOF VINYL WALLCOVERING WIDTH
EL ELEC ELEV EP EQUIP ETR EWC EXP EXT FC FD FE FHC FIN FL FRA GALV GC GFRG GVB GYP HB HT	ELEVATION ELECTRICAL ELEVATION ELECTRICAL PANEL EQUAL EQUIPMENT EXISTING TO REMAIN ELECTRIC WATER COOLER EXISTING EXPOSED EXTERIOR FURRING CHANNEL FLOOR DRAIN FIRE EXTINGUISHER CABINET FINISH FLOOR FIRE HOSE CABINET FINISH FLOOR FIRE RATED GUAGE GALVANIZED GENERAL CONTRACTOR GLASS FIBER REINFORCED CEMENT GLASS FIBER REINFORCED GYPSUM GLASS GRADE GYPSUM WALLBOARD GYPSUM HOSE BIB HEIGHT HEATING,	REINF REQD RM RO SCHD SCRN SEC SH SHT SIM SPECS STL STOR STRUC SUSP TC TEMP TPD TYP UC UNO UTIL VB VERT VIF VTR VWC W W/	REINFORCED REQUIRED ROOM ROUGH OPENING SCHEDULE SCREEN SECTION SHELF SHEET SIMILAR SPACE SPECIFICATIONS STAINLESS STEEL STORAGE STRUCTURAL SUSPENDED TOGGLE BOLT TOILET COMPARTMENT TELEPHONE TEMPERATURE TOILET PAPER DISPENSER TYPICAL UNDERCOUNTER UNDERCOUNTER UNLESS NOTED OTHERWISE UTILITY VINYL BASE VERTICAL VESTIBULE VERIFY IN FIELD VENT THROUGH ROOF VINYL WALLCOVERING WIDTH WITH
EL ELEC ELEV EP EQUIP ETR EWC EXP EXT FC FD FE FHC FIN FL FRA GALV GC GFRG GVB GYP HB HT	ELEVATION ELECTRICAL ELEVATION ELECTRICAL PANEL EQUAL EQUIPMENT EXISTING TO REMAIN ELECTRIC WATER COOLER EXISTING EXPOSED EXTERIOR FURRING CHANNEL FLOOR DRAIN FIRE EXTINGUISHER CABINET FINISH FLOOR FIRE HOSE CABINET FINISH FLOOR FIRE RATED GUAGE GALVANIZED GENERAL CONTRACTOR GLASS FIBER REINFORCED CEMENT GLASS FIBER REINFORCED GYPSUM GLASS GRADE GYPSUM WALLBOARD GYPSUM HOSE BIB HEIGHT HEATING, VENTILATING, & AIR	REINF REQD RM RO SCRN SEC SH SHT SIM SPECS SSTL STOR STRUC SUSP TC TEMP TPD TYP UNO UTIL VB VERT VIF VTR VWC	REINFORCED REQUIRED ROOM ROUGH OPENING SCHEDULE SCREEN SECTION SHELF SHEET SIMILAR SPACE SPECIFICATIONS STAINLESS STEEL STORAGE STRUCTURAL SUSPENDED TOGGLE BOLT TOILET COMPARTMENT TELEPHONE TEMPERATURE TOILET PAPER DISPENSER TYPICAL UNDERCOUNTER UNLESS NOTED OTHERWISE UTILITY VINYL BASE VERTICAL VESTIBULE VERIFY IN FIELD VENT THROUGH ROOF VINYL WALLCOVERING WIDTH WITH WATER CLOSET
EL ELEC ELEV EP EQUIP ETR EWC EXPEXT FC FF FHC FIN FL GALV GC GFRG GL GWB HT HVAC	ELEVATION ELECTRICAL ELEVATION ELECTRICAL PANEL EQUAL EQUIPMENT EXISTING TO REMAIN ELECTRIC WATER COOLER EXISTING EXPOSED EXTERIOR FURRING CHANNEL FLOOR DRAIN FIRE EXTINGUISHER CABINET FINISH FLOOR FIRE HOSE CABINET FINISH FLOOR FIRE RATED GUAGE GALVANIZED GENERAL CONTRACTOR GLASS FIBER REINFORCED CEMENT GLASS FIBER REINFORCED GYPSUM GLASS GRADE GYPSUM WALLBOARD GYPSUM HOSE BIB HEIGHT HEATING, & AIR CONDITIONING	REINF REQD RM RO SCHD SCRN SEC SH SHT SIM SPECS STL STOR STRUC SUSP TC TEMP TPD TYP UC UNO UTIL VB VERT VIF VTR VWC W W/	REINFORCED REQUIRED ROOM ROUGH OPENING SCHEDULE SCREEN SECTION SHELF SHEET SIMILAR SPACE SPECIFICATIONS STAINLESS STEEL STORAGE STRUCTURAL SUSPENDED TOGGLE BOLT TOILET COMPARTMENT TELEPHONE TEMPERATURE TOILET PAPER DISPENSER TYPICAL UNDERCOUNTER UNDERCOUNTER UNLESS NOTED OTHERWISE UTILITY VINYL BASE VERTICAL VESTIBULE VERIFY IN FIELD VENT THROUGH ROOF VINYL WALLCOVERING WIDTH WITH

WELDED WIRE

FABRIC

GENERAL PROJECT NOTES

- A ISOLATE ALL DISSIMILAR MATERIALS, TYP.
- B SEALERS TO BE COMPATIBLE WHERE IN CONTACT W/ ONE ANOTHER AND OTHER MATERIALS.
- C CONTRACTOR SHALL HAVE PORTABLE FIRE EXTINGUISHER ON SITE AND AVAILABLE AT ALL TIMES.
- D CONTRACTOR SHALL OBTAIN ALL PERMITS NECESSARY TO PERFORM THEIR PROJECT. ALL PERMIT FEES ARE BY OTHERS.
- E DO NOT SCALE DRAWINGS, IF DIMENSIONS ARE IN QUESTION THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING CLARIFICATION FROM THE ARCHITECT PRIOR TO CONTINUATION OF WORK.
- USER GROUP TO RELOCATE ALL NON-FIXED EQUIPMENT PRIOR TO CONTRACTORS NOTICE TO PROCEED.
- G CONTRACTOR TO BE RESPONSIBLE FOR RELOCATION/ STORAGE/ RE-INSTALLATION OF ALL FIXED EQUIPMENT. CONSULT WITH OWNER REGARDING AVAILABILITY OF ON-SITE STORAGE.

DIMENSION NOTES

- ALL DOOR/WINDOW FRAME OPENINGS IN MASONRY SHALL BE 3'-4" MO U.N.O.
- 2 ALL DIMENSION STRINGS SHALL BE FROM FACE OF CMU TO CENTERLINE OF STUD WALL U.N.O.
- 3 DIMENSION STRINGS NOTED AS CLEAR SHALL BE TO FACE OF FINISHED WALL OR PARTITION (IE FACE OF GWB, PLASTER, OR
- 4 DOOR JAMB RETURNS IN MASONRY WALLS TO HINGE SIDE SHALL BE 8" NOM U.N.O.
- 5 DOOR JAMB RETURNS IN STUD FRAMING WALLS TO HINGE SIDE SHALL BE 4" NOM U.N.O.

GENERAL CONSTRUCTION NOTES

- A AT LOCATIONS WHERE FIXTURES AND ACCESSORIES HAVE BEEN REMOVED, PATCH AND REPAIR TO BE FLUSH AND MATCH ADJACENT FINISHES.
- B VERIFY ALL EXISTING CONDITIONS AND DIMENSIONS FOR THE PROPOSED SCOPE OF WORK. NOTIFY ARCHITECT OF ANY DISCREPANCIES.
- C COORDINATE WITH OWNER ON ALLOWABLE WORK HOURS FOR THE CONSTRUCTION. CONSTRUCTION SHALL NOT CREATE EXCESSIVE NOISE OR IMPEDE ON THE OPERATIONS OF
- D SECURE ALL EXTERIOR OPENINGS IN THE BUILDING ENVELOPE AT THE END OF WORK EACH DAY.
- E NEW PAINT/ TOUCH UP SUBSTRATES AT ALL AREAS DISTURBED BY THE SCOPE OF CONSTRUCTION ACTIVITIES.
- F CLEAN AND RESEAL ALL GROUT AND TILE IN ALL OFFICE AREAS

THE ADJACENT NEIGHBORS.

DRAWING TITLE 1 DRAWING TITLE A1.1 1/8" = 1'-0" VIEW SCALE SECTION NUMBER LOCATION SHEET **DETAIL NUMBER LOCATION SHEET** 1 A101 DETAIL NUMBER **LOCATION SHEET ELEVATION NUMBER LOCATION SHEET** ___Name___ Elevation **ELEVATION MARK REVISION TAG** WINDOW/ LOUVER TYPE DOOR TAG STOREFRONT TYPE SPECIFIC NOTE PARTITION TYPE

DRAWING LEGEND



RENKER EICH PARKS ARCHITECTS 1609 DR. MARTIN LUTHER KING JR. STREET NORTH ST. PETERSBURG, FLORIDA 33704 TEL 727.821.2986 LIC. AAC001447

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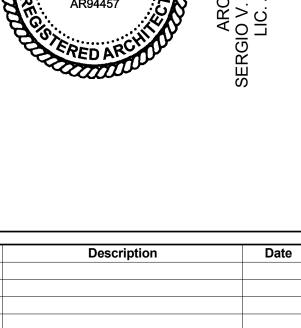
ARCHITECT RENKER EICH PARKS ARCHITECTS 1609 DR. MARTIN LUTHER KING JR. STREET NORTH ST. PETERSBURG, FLORIDA 33704 727.821.2986 SERGIO@REPARCH.COM

STRUCTURAL ENGINEERING JAMES RAGUCKAS, PE 806 TIMBER POND DRIVE, BRANDON, FL 33510 813-503-0717

OWNER JON MEYER

813-385-8935 JON.MEYER@TRBDEVELOPMENT.COM





PROJECT STATUS HISTORIC STAFF REVIEW SET Project number 10/19/22 Drawn by SDS Checked by

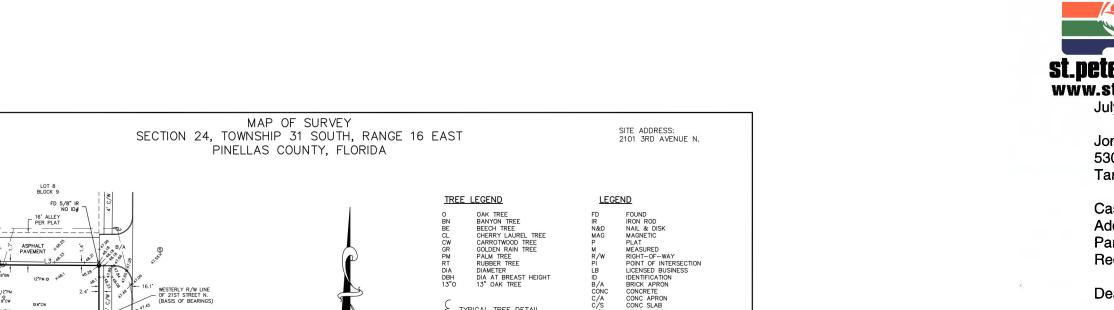
GA1.0

Scale

1/4" = 1'-0"

TRB DEVELOPMENT JON MEYER RESIDENCE GENERAL ARCHITECTURAL

P.O. Box 2842 T: 727-893-7111



FOUND
IRON ROD
NAIL & DISK
MAGNETIC
PLAT
MEASURED
W RIGHT-OF-WAY
POINT OF INTERSECTION
LICENSED BUSINESS
IDENTIFICATION
ONC
CONCRETE
/A CONC APRON
2/S CONC SLAB
2/P CONC PORCH
C/W CONC WALK
A/C AIR CONDITIONER
WDF
WOOD FENCE
EOP EDGE OF PAVEMENT
E/R ELECTRIC RISER
UTILITY POLE
WATER VALVE
S SANITARY SEWER MANHOLE
FIRE HYDRANT
N.A.V.D. NORTH AMERICAN
VERTICAL DATUM
X 47.8 EXISTING ELEVATION TYPICAL TREE DETAIL

LOT 9, BLOCK 9, "PLAT OF THE BRONX ADDITION", ACCORDING TO THE MAP OR PLAT THEREOF AS RECORDED IN PLAT BOOK 5, PAGE 42, OF THE PUBLIC RECORDS OF PINELLAS COUNTY,

THE PROPERTY SURVEYED HEREON IS SITUATED IN ZONE "X" AS DELINEATED ON FLOOD INSURANCE RATE MAP PANEL NO. 12103C0218G, DATED SEPTEMBER 3, 2003.

-21 BOUNDARY, TOPOGRAPHIC AND TREE LOCATION SURVEY AP ACJ JHK

B Description of Work Porty Chief Drown by Checked by HIS SURVEY NOT VALID UNLESS IMPRINTED WITH AN EMBOSSED SURVEYOR'S SEAL

_____DATE: ______3/13/21 _____, P.S.M. No. _____6103

LEGAL SURVEY

FD 5/8" IR NO ID# \

st.petersbur www.stpete.org July 26, 2021 Jonathan Meyer 5301 N Branch Ave Tampa, FL 33603

> Case No.: 21-40000076 Address: 2101 3rd Ave N Parcel ID No.: 24-31-16-11808-009-0090 Request: Buildable Lot Letter

Dear Applicant:

A Buildable Lot Letter has been completed for lot 9 of blk 9 of The Bronx Addition Subdivision. Based on the property card, property deed, and parcel ID number, the subject parcel is buildable for a single-family home and one (1) accessory dwelling unit. The property is currently vacant.

The property is zoned NT-2 (Neighborhood Traditional Single-Family). The subject lot is 50-feet wide and approximately 6,350 square feet in lot area. A standard lot in within the NT-2 zoning district is 50-feet wide and 5,800 square feet in lot area. Thus, the subject lot exceeds the lot width and lot area requirement.

No variance to lot width or area will be required to erect a single-family home on this lot. All other requirements for the NT-2 zoning district must be met, or variances must be granted.

This determination is effective as of the date of this letter and is subject to change upon any future amendment to the Land Development Regulations or Comprehensive Plan. Future development on the subject parcel shall be subject to all applicable codes at time of permitting; including, but not limited to, Land Development Regulations and Building and Life Safety Codes.

If you have any additional questions, please contact Dylan Carlson at Dylan.Carlson@stpete.org.

Development Review Services

St. Petersburg, FL 33731-2842

INTERIOR

INT

ARCHITECTURAL STYLE PER ST. PETERSBURG DESIGN GUIDELINES FOR HISTORIC PROPERTIES SECTION CRAFTSMAN PAGE 44-49. PER SECTION 16.20.010.11

SITE DRAINAGE

INDICATES EXISTING ELEVATION

INDICATES PROPOSED ELEVATION

PRIOR TO FINISH GRADING

SITE PLAN LEGEND

EXISTING TREE TO REMAIN

EXISTING TREE TO BE REMOVED

SHADE TREE: PLANTING OF LARGER SHADE TREES BETWEEN THE FRONT FACADE AND THE CURB - 4" MIN CALIPER

MEASURED 6" ABOVE GRADE, SPREAD 8" -10", HEIGHT 4-FT TO 16-FT, 100 GALLON **CONTAINER GROWN: 0.01 BONUS PER** TREE, MAXIMUM 0.02 BONUS.

NEW SHRUB (PER SECTION 16.40.060.2.1.6 OF CITY CODE)

SITE PLAN GENERAL NOTES

1. SITE DRAINAGE FOLLOWS ST. PETERSBURG LOT GRADING DETAIL "C"

2. FRONT FACADE OF BUILDING TO BE PARALLEL WITH FRONT PROPERTY LINE

EXTERIOR WINDOWS & GLASS DOORS NOTES

ALL EXTERIOR WINDOWS AND GLASS DOORS ARE REQUIRED TO BE TESTED IN ACCORDANCE WITH ANSI/AMMA/NWWDA 101/IS2 STANDARD AND BEAR AN AMMA OR WDMA LABEL INDENTIFYING THE MANUFACTURER, PERFORMANCE CHARACTERISTICS AND

ALL WINDOWS AND WALK DOORS SHALL HAVE MINIMUM DESIGN PRESSURES OF +42.6/-57.0 PSF.

LANDSCAPE GENERAL NOTES

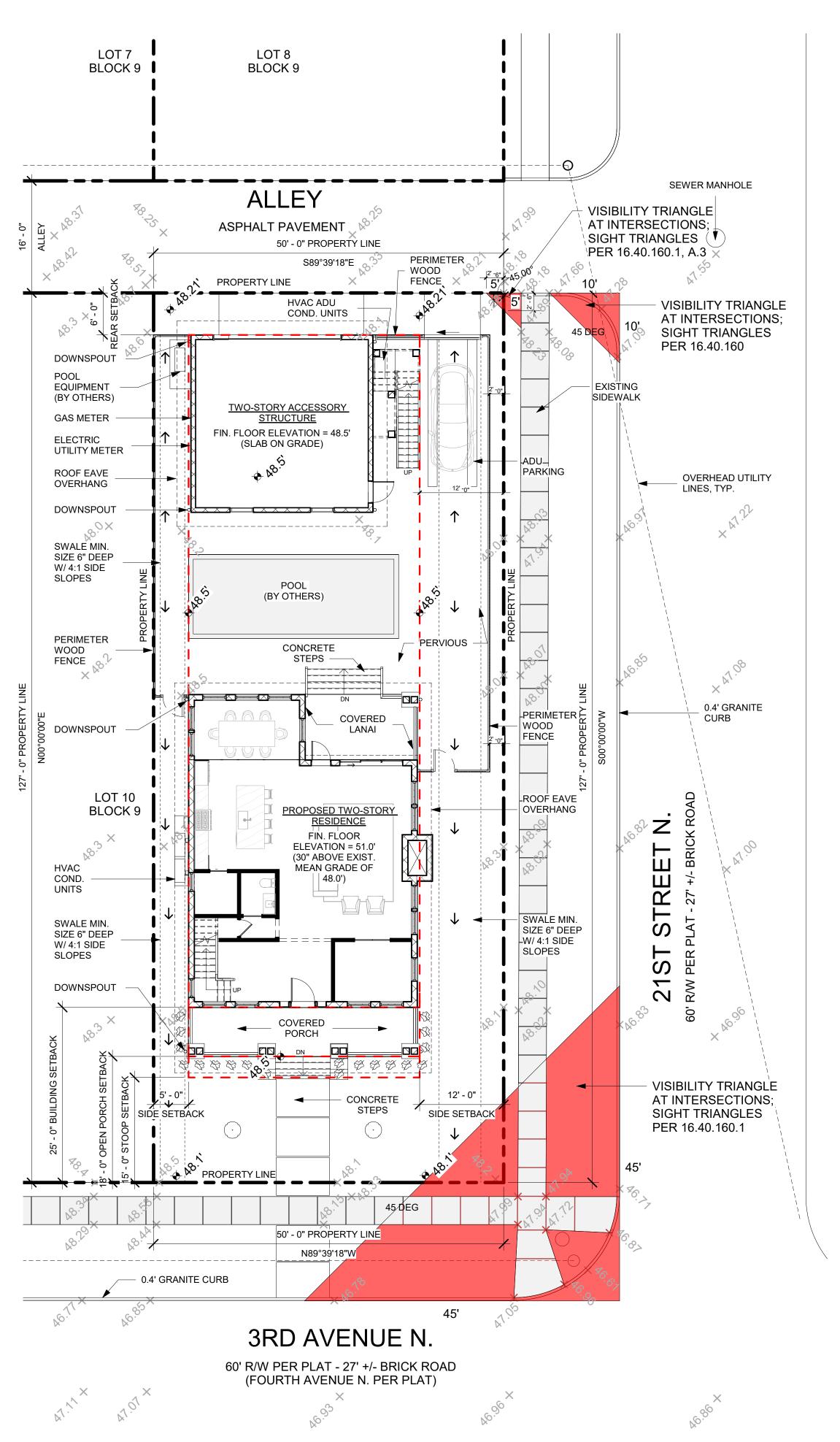
A. INSTALL IRRIGATION SYSTEM, 100% COVERAGE OF PERMEABLE AREA

B. ST. AUGUSTINE SOD IS LIMITED TO A MAX. OF 50% OF THE PERMEABLE AREA OF LOT

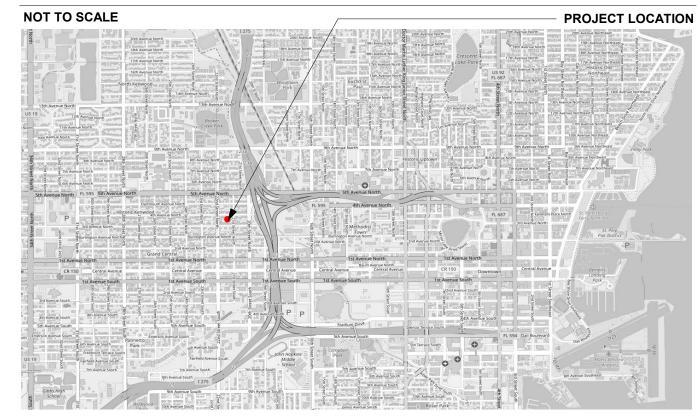
FLORIDA PRODUCT APPROVAL

PRODUCT	OUD OATEOODY	MANUFACTURER - BASIS OF	FL PRODUCT APPROVAL
CATEGORY	SUB CATEGORY	DESIGN	NO.
ROOFING	ASPHALT SHINGLES	CERTAIN TEED LLC	NOA NO. 21-0315.01
EXTERIOR DOORS	SWINGING EXTERIOR	PALM CITY IRONWORKS,	FL16749-R5
	DOOR ASSEMBLIES	INC.,OUTSWING WROUGHT IRON	
		DOORS (INSWING/OUTSWING)	
EXTERIOR SWING	OUTSWING DOOR	ES WINDOWS, EL300 ALUMINUM	NOA NO. 16-0617.03
DOOR		SWING DOOR	
GARAGE DOOR	SECTIONAL DOOR	OVERHEAD DOOR	NOA NO. 11-0211.04
EXTERIOR	FIXED WINDOWS	ES WINDOWS, EL150 ALUMINUM	NOA NO. 17-1218.12
WINDOWS		FIXED WINDOW	
EXTERIOR	SINGLE HUNG WINDOWS	ES WINDOWS, EL100 ALUMINUM	FL22250-R4
WINDOWS		SINGLE HUNG WINDOW	

THE INTENT OF THIS PRODUCT APPROVAL LIST IS A BASIS OF DESIGN. ALL RODUCTS SPECIFIED BY THE ARCHITECT HAVE APPROVAL FROM STATE OF FLORIDA. ANY SUBSTITUTIONS MADE BY THE GENERAL CONTRACTOR SHALL ALSO HAVE FLORIDA PRODUCT APPROVAL AND MEET OR EXCEED THE PERFORMANCE AND QUALITY OF PRODUCTS.



VICINITY MAP



SETBACK/SITE INFORMATION

FLOOD ZONE:

NT-2, NEIGHBORHOOD TRADITIONAL SINGLE FAMILY ZONING DISTRICT:

NT-2 BUILDING SETBACKS - (IF BUILDING HEIGHT IS +18 FT. TO 24 FT. MAX)

FRONT YARD: STOOP 15 FT. 18 FT. **OPEN PORCH** 25 FT. BUILDING

INTERIOR SIDE YARD (FOR LOTS EQUAL TO OR LESS THAN 60 FT. *EXCEPTION # 2 - 50 FT. PROPERTY WIDTH: *PURSUANT TO CITY CODE SECTION 16.20.010.6, THE BUILDING

QUALIFIES FOR A 5-FOOT INTERIOR SIDE YARD SETBACK FOR THOSE PORTIONS UNDERNEATH THE MAIN ROOFLINE

REAR YARD, WITH ALLEY (FOR ALLEYS EQUAL TO OR GREATER THAN 16 FT. IN WIDTH):

STREET SIDE YARD:

6 FT.

5 FT.

12 FT.

IMPERVIOUS SOIL RATIO

TOTAL SITE SF:	6,350 SF	CORNER YARD:
BUILDING SF:	2,562 SF	FRONT + STREET SIDE YARD
DRIVEWAY SF:	121 SF	TOTAL SF : 2,474 SF
WALKWAY SF:	290 SF	
PERIMETER WALL SF:	101 SF	FRONT + STREET SIDE YARD
POOL SF:	356 SF	TOTAL IMPERVIOUS SF: 487 SF
HVAC/POOL EQUIPMENT PADS S	SF : 44 SF	
TOTAL PERVIOUS SOIL SF:	2,876 SF	IMPERVIOUS SOIL RATIO:
TOTAL IMPERVIOUS SOIL SF:	3,474 SF	20% < 25% MAX.
IMPERVIOUS SOIL RATIO:	55% < 65% MAX.	5% BELOW MAX. CORNER YARD IS

IMPERVIOUS SOIL 10% BELOW MAX SECTION 16.40.060.2.1.2

FAR CALCULATION

TOTAL SITE SF = 6.350 SF

MAX FAR ALLOWED IS .40 BASE PLUS POTENTIAL OF .20 = 0.60, 3,810 TOTAL SF

FAR SHOWN IS .50, 3,189 TOTAL SF

FAR BONUS POINTS REQUESTED:

*SEE RESIDENTIAL ZONING COMPLIANCE FORM (FLOOR AREA RATIO TABLE):

A. MAX. ALLOWED BONUS POINTS: 0.08 BONUS POINTS REQUESTED: 0.08 MAX. ALLOWED BONUS POINTS: 0.10 BONUS POINTS REQUESTED: 0.09 MAX. ALLOWED BONUS POINTS: 0.06 BONUS POINTS REQUESTED: 0.06 MAX. ALLOWED BONUS POINTS: 0.04 BONUS POINTS REQUESTED: 0.04 MAX. ALLOWED BONUS POINTS: 0.03 BONUS POINTS REQUESTED: 0.03 MAX. ALLOWED BONUS POINTS: 0.10 BONUS POINTS REQUESTED: 0.10

MAX. TOTAL BONUS POINTS ALLOWED: 0.20 TOTAL BONUS POINTS REQUESTED: .42

TYP. SWALE SECTION



REP RENKER EICH PARKS ARCHITECTS 1609 DR. MARTIN LUTHER KING JR. STREET NORTH ST. PETERSBURG, FLORIDA 33704 TEL 727.821.2986 LIC. AAC001447

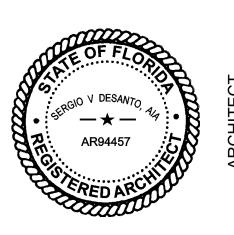
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ARCHITECT RENKER EICH PARKS ARCHITECTS 1609 DR. MARTIN LUTHER KING JR. STREET NORTH ST. PETERSBURG, FLORIDA 33704 727.821.2986 SERGIO@REPARCH.COM

STRUCTURAL ENGINEERING JAMES RAGUCKAS, PE 806 TIMBER POND DRIVE, BRANDON, FL 33510 813-503-0717

OWNER JON MEYER

813-385-8935 JON.MEYER@TRBDEVELOPMENT.COM



JON MEYER RESIDENCE

TRB DEVELOPMENT

HISTORIC STAFF REVIEW SET PROJECT STATUS Project number 10/19/22 Drawn by

SITE PLAN

A1.1

Checked by

As indicated



BUILDING AREAS - GSF

ROOM	AREA (GROSS SQUARE FOOTAGE)
ADU SECOND FLOOR	660 SF
FIRST FLOOR	1310 SF
GARAGE	659 SF
SECOND FLOOR	1060 SF
TOTAL	3,689SF
	-500 SF
	-500 51

TOTAL FAR = 3,189 GSF MAIN HOUSE GSF = 2,370 GSF

*GSF = OUTSIDE WALL AREA

FAR CALCULATION

TOTAL SITE SF = 6,350 SF

MAX FAR ALLOWED IS .40 BASE PLUS POTENTIAL OF .20 = 0.60, 3,810 TOTAL SF

FAR SHOWN IS .50, 3,189 TOTAL SF

CONDITIONED INTERIOR SPACE

1ST FLOOR CONDITIONED SPACE =	1,184 SF
2ND FLOOR CONDITIONED SPACE =	981 SF
TOTAL MAIN HOUSE CONDITIONED SPACE =	2,165 SF
ADU 2ND FLOOR =	600 SF
TOTAL CONDITIONED INTERIOR SPACE =	2 765 SF



RENKER EICH PARKS ARCHITECTS 1609 DR. MARTIN LUTHER KING JR. STREET NORTH ST. PETERSBURG, FLORIDA 33704 TEL 727.821.2986 LIC. AAC001447

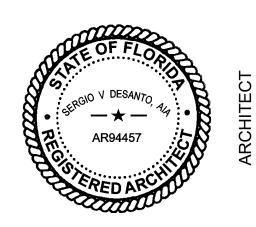
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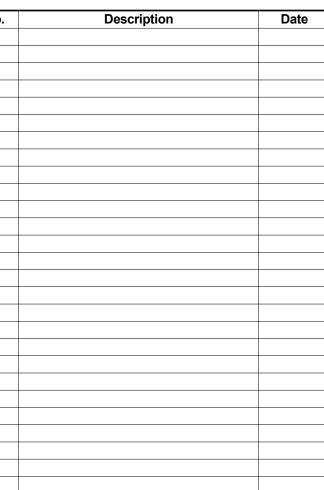
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JON MEYER 813-385-8935 JON.MEYER@TRBDEVELOPMENT.COM





	TRI	B DEVELOPMENT	
	JON ME	EYER RESIDENCE	
	Fl	LOOR PLANS	
OJE	CT STATUS	HISTORIC STAFF RE	VIEW SET
ject	number		2115
е			10/19/22
wn l	by		ML
cke	d by		SDS
		A1.2	

As indicated

PROPERTY LINE

SLOPE 1/8" MIN.

POOL (FOR REF.)

3

PROPERTY LINE

PROPERTY LINE

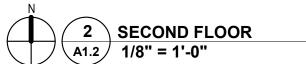
9' SLIDING DOOR -

SIDE YARD SETBACK

SIDE YARD SETBACK

A3.2 1

SIDE YARD SETBACK





RENKER EICH PARKS ARCHITECTS

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NORTH ST. PETERSBURG, FLORIDA 33704

JON.MEYER@TRBDEVELOPMENT.COM



No.	Description	Date		
TRB DEVELOPMENT				

JON MEYER RESIDENCE			
EXTERIOR ELEVATIONS			
PROJECT STATUS	HISTORIC STAFF REVIEW SET		
Project number	2115		
Date	10/19/22		
Drawn by	ML		
Checked by	SDS		

A3.1

1/4" = 1'-0"















Re: 2101 3rd Avenue N

Written description explaining how the proposed work complies with the following evaluation criteria:

Please refer to the Historic Staff Review Set Option 2, Dated10/19/22 in reference to these criteria responses.

1. The height and scale of the proposed new construction shall be visually compatible with contributing resources in the district.

Response: Height and Scale is visually compatible with contributing resources in the district. Although larger in square footage and FAR than contributing resources within the district (see table below - approximately 10% larger within two-story structures in Southeast Kenwood); the design mitigates both square footage and FAR through smart design that deconstructs the building into more compatible scale and massing. This creative and smart approach was both suggested and commended at the Historic Review Workshop dated 9.23.22). This mitigation reduces the exterior visual impact of both mass and scale through a creative yet difficult to achieve 1 ½ -story Craftsman Style design rather than a simple two-story stacked floor approach. The principal structure roof eave is only at 11'-10" above grade a height very compatible with 1-story homes. The smart design approach places the second-floor bedrooms within small front and centered shed dormers at only 13'-8" wide. The shed dormer width is considerably less than the maximum 16'-0" wide dormer the city staff required during staff workshop. This choice and application of shed dormers rather than gable dormers and lower ceiling heights to accomplish a 1-1/2 -Story Craftsman home creates a visual appearance lower in massing and scale which in turn is visually compatible with the contributing resources despite the numbers found in the table below. Another form of smart design mitigating mass and scale so that to be visually compatible with contributing resources was that a good amount of the total square footage (41% or 1,319 Total SF) is dedicated to the rear of the property both in the detached garage and the accessory dwelling unit above it. This important change and shifting of square footage to the rear and off the principal structure contributes to other community goals, objectives and policies relating to housing supply. The accessory building and dwelling unit are compatible with the surrounding district as commended and noted by Citv staff. (Historic Review Workshop dated 9.23.22).



a. Below is a table of the houses on the 2100 Block of 3rd Avenue North for houses either larger than 1500 SF or they have an ADU. The average FAR is 0.33 and average total square footage is 2,110.

2100 Block of 3rd Ave N				
Address	Туре	Primary Structure Living Space SF	Total SF	FAR*
2100 3rd Ave N	Single Family	1775	1775	0.27
2109 3rd Ave N	Single Family w/ ADU	948	1796	0.28
2121 3rd Ave N	Single Family w/ 2 story garage	1366	1766	0.28
2127 3rd Ave N	Single Family	2466	2466	0.39
2135 3rd Ave N	Single Family	2161	2377	0.37
2155 3rd Ave N	Single Family w/ 2 story garage	1162	2482	0.39
Average:		1646	2110	0.33
2101 3rd Ave N	Single Family w/ 2 story garage	2,370	3189	0.50



b. Below is a table of the two-story contributing structures in the Southeast Kenwood Local Historic District. See that the average FAR is 0.44 and the total square footage is 2,677.

Two-Story Structures in Southeast Kenwood				
Address	Туре	Primary Structure Living Space SF	Total SF	FAR*
2100 Burlington	Single Family w/ 2 story garage	2164	3491	0.50
2110 Burlington	Single Family	2340	2580	0.45
2125 Burlington	Single Family	2188	2588	0.42
2130 Burlington	Single Family	2128	2611	0.41
2134 Burlington	Single Family	1918	2278	0.40
2142 Burlington	Single Family w/ 2 story garage	2128	3206	0.46
2143 Burlington	Single Family	2070	2286	0.37
2159 4th Ave N	Single Family	1898	2378	0.39
Average:		2144	2677	0.44
2101 3rd Ave N	Single Family w/ 2 story garage	2370	3189	0.50
*This is total FAR, not including the 500 SF exemption for ADUs				



2. The relationship of the width of the windows to the height of the windows in the new construction shall be visually compatible with contributing resources in the district.

Response: The proposed new structure proposes windows equally sized and double hung sash windows- the proposal offers standard double hung simple windows with 6 over 1 as noted on page 48 of the Craftsman style section of the Historic Guidelines. The typical window is 3'-4" wide by 6'-0" high relationship- Bedrooms windows must meet FBC egress requirements for clear width. The height and width of windows are within range as noted on page 48 of the Historic Guidelines and compatible with contributing resources in the district.

3. The relationship of solids and voids (which is the pattern or rhythm created by wall recesses, projections, and openings) in the front facade of a building shall be visually compatible with contributing resources in the district.

Response: The relationship of solid and voids is accomplished with the applied use of the Craftsman Style of architecture (a compatible style found heavily in the district and highly recommended by City staff). Craftsman style brings patterns and rhythms of stylistic features found compatible with contributing resources such as, symmetrical façade composition, a gabled roof with wide eaves, centered shed dormer and a visually compatible deep craftsman styled porch that creates rich depth with the front façade well tucked under a 1-1/2-story roof that gives a sense of a 1-story home. The main entrance door is centered under the porch with the windows placed on either side as simple double-hung pairs to create larger openings and a sense of pattern and rhythm. The centered shed dormer along the front façade with two simple double hung windows within is 13'-8" wide - well under the maximum width of 16'-0" required by the city staff. The architectural character of the attached elements of dormer and deep porch match that of the main body.



4. The relationship of the new construction to open space between it and adjoining buildings shall be visually compatible with contributing resources in the district.

Response: The proposed new construction is setback within zoning right of adjoining buildings and sits on a corner lot. Pursuant to City Code <u>Section 16.20.010.6</u>, the building qualifies for a 5-foot interior side yard setback for those portions underneath the main roofline. Any dormer or projection above the main roofline shall meet the minimum interior side yard setback of 6-feet. The proposed dormer is 9'-6" from the property line well beyond the 6-feet required. Both the 1-1/2-Story height and well setback roof dormer provide plenty of separation and open space to the adjoining building. The new construction principal roof line is at 11'-10" above grade - visually compatible with the adjoining 1-story structure and compatible with contributing resources in the district and well below the principal roofline of 20'-0" above grade, Pursuant to City Code <u>Section 16.20.010.6</u> and requested by City staff at workshop.

5. The relationship of the entrance and porch projections, and balconies to sidewalks of the new construction shall be visually compatible with contributing resources in the district.

Response: Noted. The entrance and porch projection aligns with sidewalk of new construction and follows façade composition as noted on page 6 of the New Construction in Historic Kenwood .pdf document where entrance doors are typically under porches while the architectural character of the attached elements should match that of the main body.



6. The relationship of the materials and texture of the facade of the new construction shall be visually compatible with the predominant materials used in contributing resources in the district.

Response: Noted. The materials and textures of the façade of the new construction are visually compatible with the predominant materials used in the contributing resources in the district. This is accomplished and commended by City staff by the Craftsman Style of Architecture. Materials such as cladding of smooth finish fibercement lap siding, foundation walls of brick cladding with 8" skirt board, exposed rafter tails cut plumb and asphalt shingle roofing.

7. The roof shape of the new construction shall be visually compatible with contributing resources in the district.

Response: Noted. The proposed 8/12 gable roof pitch is within the suggested roof pitch range of 4:12-8:12 pitch as noted on page 6 of the referenced New Construction in Historic Kenwood .pdf document and page 46 of the Historic Guidelines - Gable and Shed roof dormers cover a low deep front porch roof parallel to entrance façade- making it visually compatible. The centered shed roof dormer is 13'-8" wide, well below the maximum of 16' wide as required by city staff at workshop.

8. Appurtenances of the new construction such as walls, gates and fences, vegetation, and landscape features, shall, if necessary, form cohesive walls of enclosures along a street, to ensure visual compatibility of the new construction with contributing resources in the district.

Response: Noted. The proposed home proposes appurtenances such as wood fences and gates integrated with landscaping forming a cohesive fence of enclosure along the street.

The fence conceals and creates a secure perimeter around the proposed swimming pool and pool amenities from public view from streets and avenues. The fence also conceals the proposed third parking space next to the ADU on the streetside. Visibility triangles per Section 16.40.160 are met as well complying with visibility for pedestrians and vehicle safety.



The mass of the new construction in relation to open spaces, the windows, door openings, porches and balconies shall be visually compatible with contributing resources in the district.

Response: the mass of the new construction in relation to open spaces, the windows, door openings, porches and balconies are visually compatible with the contributing resources in the district by the strict application of the Craftsman Style of architecture and the design of a 1-1/2 story structure rather than a 2-story structure. The Craftsman design mitigates and relates its mass through smart design that deconstructs the building into more compatible scale and massing. This creative and smart approach was both suggested and commended at the Historic Review Workshop dated 9.23.22). This mitigation reduces the exterior visual impact of mass through a creative yet difficult to achieve 1 1/2 -story Craftsman Style design home rather than a simple two-story stacked floor approach. The principal structure roof eave is only at 11'-10" above grade a height very compatible with 1-story homes. The second-floor bedrooms are placed within small front and centered shed dormers at only 13'-8" wide. The shed dormer width is considerably less than the maximum 16'-0" wide dormer the city staff required during staff workshop for compatibility and relation to open space. This choice and application of shed dormers rather than gable dormers and lower ceiling heights to accomplish a 1-1/2 -Story Craftsman home creates a visual appearance lower in massing which in turn is visually compatible with the contributing resources. Another form of the mass of the new construction in relation to opens spaces is that a good amount of the total square footage (41% or 1,319 Total SF) is dedicated to the rear of the property both in the detached garage and the accessory dwelling unit above it. The mass along with the symmetrical placement of windows, door, porches, and openings makes the visual appearance of a 1-story mass structure with its 1-1/2 story Craftsman style approach.



10. The new construction shall be visually compatible with contributing resources in the district in its orientation, flow, and directional character, whether this is the vertical, horizontal, or static character.

Response: The new construction orients its front façade to 3rd avenue north in a horizontal directional character. The 1-1/2 Story Craftsman design creates a welcoming directional flow of deep recessed covered porch, typically found in the contributing district. The shed roof dormer along the front façade animates the façade centering over the front entry door at the porch and aligning with the walkway approach. The façade along 21st Street is animated vertically with a chimney stack symmetrical dividing both the front and rear of the home covered porches.

11. New construction shall not destroy historic materials that characterize the local landmark or contributing property to a local landmark district. The new construction shall be differentiated from the old and shall be compatible with the massing, size, scale, and architectural features to protect the historic integrity of the local landmark and its environment, or the local landmark district.

Response: The new construction shall not and does not destroy historic material — the new construction differentiates itself from the old as stated in the Historic Guidelines page 130 "The design of the new building should relate to the architectural styles surrounding the site. While the new structure should be a product of its own time, it should incorporate design elements of the primary architectural style or styles prevalent with the immediate contest and that of St. Petersburg. The proposed new structure under the guidance of Craftsman Style incorporates design elements found within the Craftsman Style as noted on pages 46-51 of the Historic Guidelines and as mentioned in the above criteria.



12. New construction shall be undertaken in such a manner that if removed in the future, the essential form and integrity of the local landmark and its environment would be unimpaired.

Response: NA

End.

Sergio DeSanto, AIA, Principal Renker Eich Parks Architects

Appendix B:

Maps of Subject Property



Community Planning and Preservation Commission 2101 3rd Ave N

AREA TO BE APPROVED,

SHOWN IN

CASE NUMBER 22-90200119



