CITY OF WINTER PARK PLANNING AND ZONING BOARD

Staff Report April 4, 2017

REQUEST OF DESHPANDE, INC. FOR: SUBDIVISION APPROVAL TO DIVIDE THE PROPERTIES AT 839/841/851 WEST CANTON AVENUE INTO FOUR SINGLE FAMILY LOTS, ZONED R-1A. VARIANCES ARE REQUESTED ON LOT DIMENSIONS FOR TWO OF THE LOTS WITH LOT SIZES LESS THAN THE 8,500 SQUARE FEET REQUIRED AND FOR THE FOUR LOTS WITH FRONTAGES ON WEST CANTON AVENUE SMALLER THAN REQUIRED.

Deshpande, Inc. (contract purchaser) is requesting subdivision or lot split approval to divide the properties located at 839, 841 and 851 West Canton Avenue into four single-family lots. The zoning of these properties is R-1A. Currently, 851 West Canton Avenue is occupied by one single-family home, which is to be demolished. The other properties are currently undeveloped. At one time in the past, there were three houses on this combined property, as evidenced by the three addresses.

During the City's review process of subdivisions or lot split requests, there are two criteria to review. First is the 'Zoning Test' as to conformance with the zoning criteria. The next is the 'Comprehensive Plan Test' which is conformance to the neighborhood character.

ZONING TEST: The total combined properties of 851/841/839 West Canton is 130 feet wide and measures 32,500 total square feet in size. The applicant has provided two options for subdividing these lots. The first option is two lots in the rear accessed by a 20 foot common driveway parcel at 65 feet wide and 8,825 square feet in size and two lots on the street frontage at 55 feet wide and 7,425 square feet in size. The second option is two lots at on the street frontage of 53.5 feet wide and 6,955 square feet in size, one lot at 60 feet wide and 8,320 square feet in size, and one lot at 60 feet wide and 10,270 square feet in size, accessed by a 20 foot common driveway at the western end of the property.

The R-1A zoning requires a minimum of 75 feet of lot width, and a minimum of 8,500-square feet of land area. Thus, both options do not meet the R-1A lot dimension standards for either frontage/lot width or lot size/land area standards for a majority of the lots within both options, and variances are requested.

COMPREHENSIVE PLAN TEST: There are many neighborhoods in the City that are zoned R-1AA or R-1A, but the existing character may be significantly different than the zoning code minimums. In some cases the typical lots are smaller or larger. The Comprehensive Plan test, or comparison, is a door that swings both ways. In some cases, it can substantiate a relaxation of the minimum lot dimensions, and in other cases it can require larger lot sizes than the minimums.

As a result, the practice outlined in the Comprehensive Plan and the Subdivision Code (attached) is to look at the surrounding neighborhood to compare the standard lot sizes. The Code dictates that the review area is within a 500-foot radius of the subject property, and limited to those in the same zoning.

There are 75 homes within this neighborhood along Canton, Capen and Symonds Avenues, English Court, and Depugh Street with the same R-1A zoning (see attached map). The average lot width is 56 feet and the average lot area is 5,973 square feet. The median lot width is 52 feet and the median lot area is 5,227 square feet. Thus, these lots do compare favorably to the average and the median lot size and area.

Staff also analyzed the new David Weekley single-family properties to the east of this request, on Canton Avenue, that were subdivided in 2014. The average lot width is 62 feet and the average lot area is 6,816 square feet. The median lot width is 62 feet and the median lot area is 7,070 square feet. Therefore, the proposed lot widths in the first option are three feet larger and seven feet smaller than the David Weekley average. In the second option, the widths are eight feet and two feet smaller than the David Weekley average. But, in either proposed option, the lot areas are larger.

DEVELOPMENT PLANS: The applicant will comply with the normal single-family development standards, setbacks, etc. Per our Subdivision Code, the City can condition any approval upon the subsequent submission, review and approval of house plans, as well as place conditions upon this approval. Staff is recommending that if the P&Z Board decides to approve this subdivision request, that a condition be placed that these homes be of varying architecture.

APPLICABLE CODES: The applicable Comprehensive Plan policy and Subdivision Code section governing lot splits are on the following page.

SUMMARY: Based on the Zoning Test, this request does not meet the minimum R-1A lot dimension standards for either option, and in most scenarios also does not meet the land area standards, and variances are requested. However, the Comprehensive Plan test showed that this request compares favorably to the larger neighborhood.

The variances requested are to achieve a development yield of four homes/lots. Three homes/lots can be achieved with no variances. Attached is a plan that shows how three lots can be achieved with no variances. To the staff, other than the economics for the applicant, there is no compelling reason to support the variances requested.

In recognition that variances are required to subdivide these properties into four lots, the Staff Recommendation is for Denial.

However, if the P&Z Board is inclined to Approve, then staff would suggest the following condition:

That the proposed homes be of varying architecture.

RELEVANT COMPREHENSIVE PLAN POLICY:

Policy 1-3.6.8: Subdivision of Land and Lot Splits for Non-Lakefront Single Family and Low Density Multi-Family Property. The City shall consider approving subdivision and lot split applications, which are not lakefront properties and which are not estate lots in areas designated single family, low density or multi-family residential, when the proposed new lots are designed at size and density consistent with the existing conditions in the surrounding neighborhood within a radius of five hundred (500) feet.

ARTICLE VI. - SUBDIVISION AND LOT CONSOLIDATION REGULATIONS

Sec. 58-377. - Conformance to the comprehensive plan.

- (a) In the City of Winter Park, as a substantially developed community, the review of lot splits, lot consolidations, plats, replats or subdivisions within developed areas of the city shall insure conformance with the adopted policies of the comprehensive plan as a precedent to the conformance with other technical standards or code requirements.
- (b) In existing developed areas and neighborhoods, all proposed lots shall conform to the existing area of neighborhood density and layout. The proposed lot sizes, widths, depths, shape, access arrangement, buildable areas and orientation shall conform to the neighborhood standards and existing conditions. This provision is specifically intended to allow the denial or revision by the city of proposed lot splits, lot consolidations, plats, replats or subdivisions when those are not in conformance with the existing neighborhood density or standards, even if the proposed lots meet the minimum technical requirements of the zoning regulations.
- (c) In determining the existing area or neighborhood density and standards, for the consideration of lot splits, plats, replats or subdivision of other than estate lots or lakefront lots, the planning and zoning commission and city commission shall consider the frontage and square foot area of home sites and vacant properties with comparable zoning within an area of 500-foot radius from the proposed subdivision.
- (d) In order to implement the policies of the comprehensive plan, the city commission may also impose restrictions on the size, scale, and style of proposed building, structures, or other improvements. This provision shall enable the city commission to impose restrictions on the size, height, setback, lot coverage, impervious area or right-of-way access such that proposed building and other improvements match the dimension and character of the surrounding area or neighborhood.



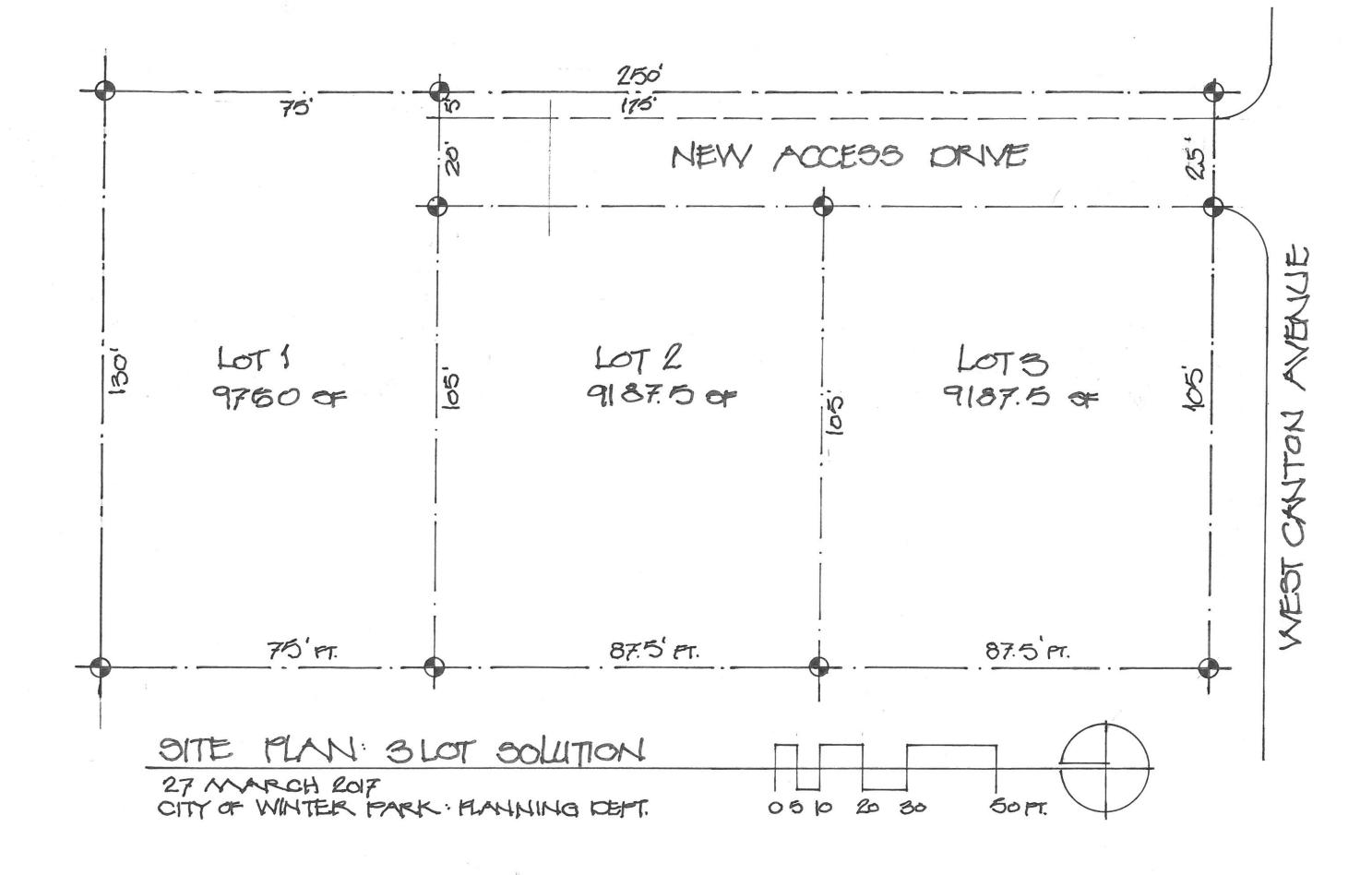
Comprehensive Plan Test

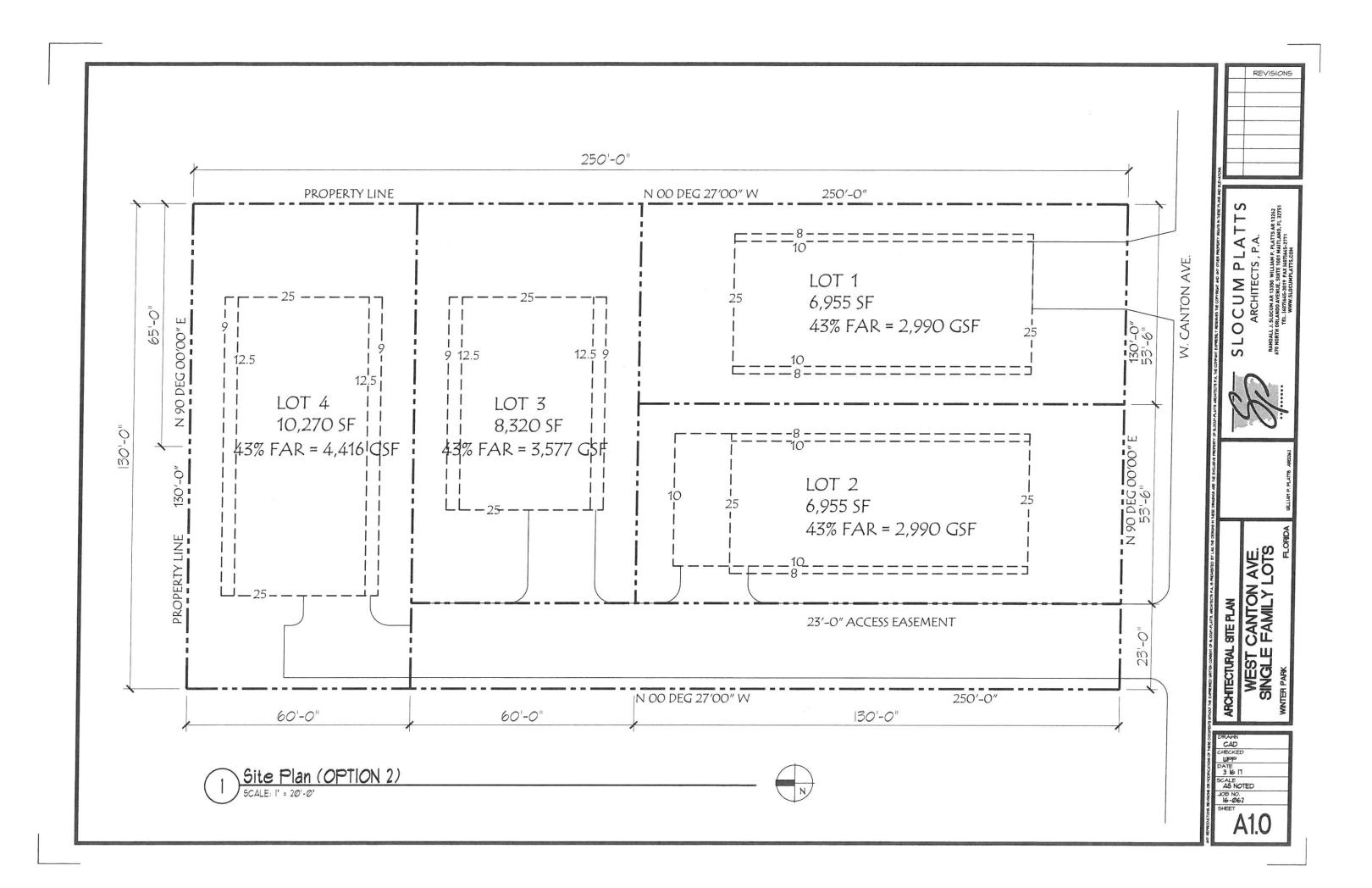
839/841/851 Canton Avenue Lot Split Request City of Winter Park Florida

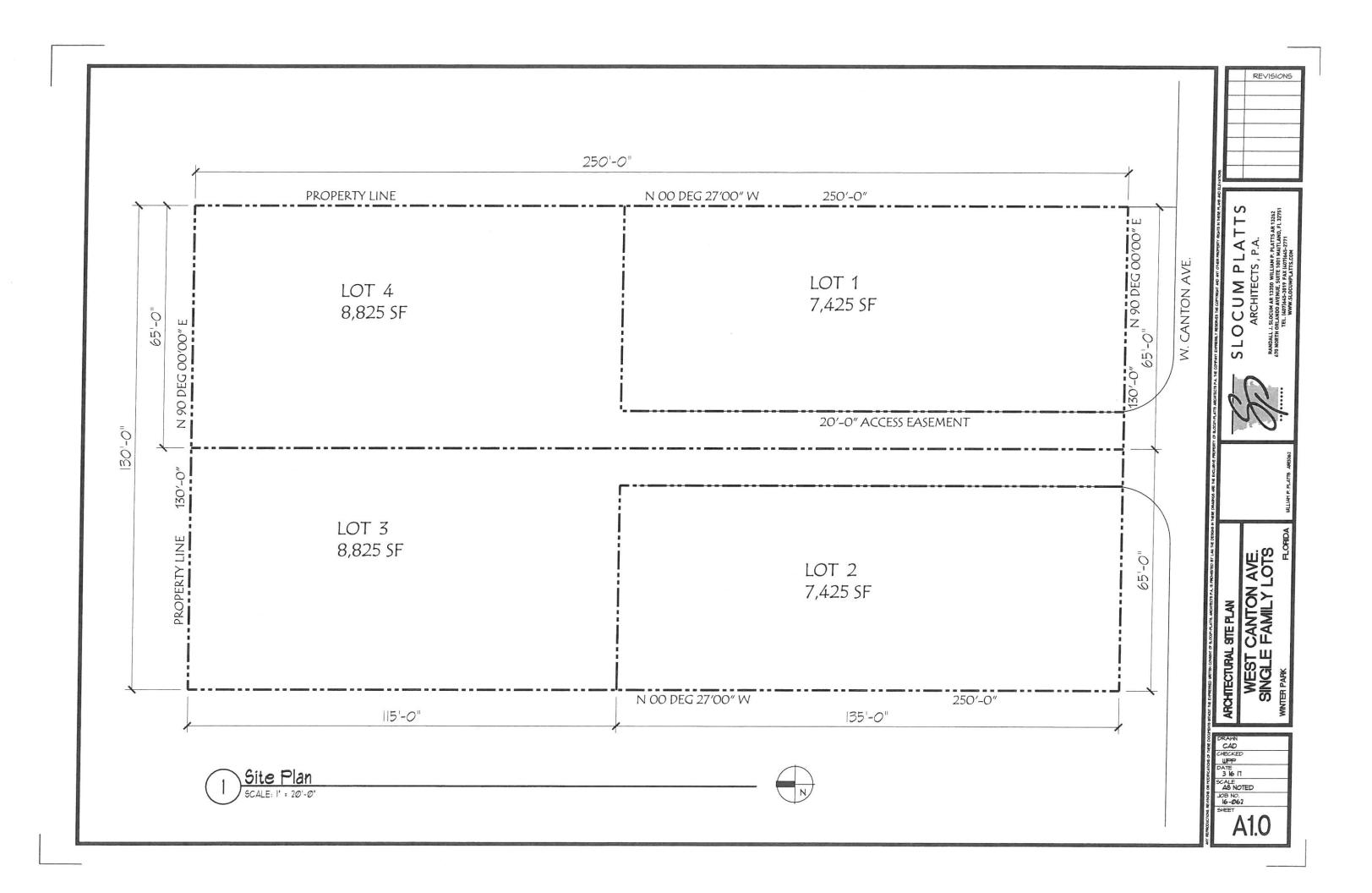
500' of Site (75 total) R-1A Lots Within

19 Lots are Greater than 55' in Width (25%) 56 Lots are 55' or Less in Width (75%) Lot Size = 5,227 Lot Size = 5,973Lot Lot Width Width square feet square feet feet feet









CITY OF WINTER PARK PLANNING AND ZONING BOARD

Staff Report April 4, 2017

SPR 1:17 Request of Charles Clayton Construction for approval to build a new two-story, single-family home located at 2072 Venetian Way on Lake Maitland.

Charles Clayton Construction is requesting approval to construct a new two-story, single-family home located at 2072 Venetian Way on Lake Maitland. This 20,343 square foot lot is currently vacant, with the exception of a boat house at the lakefront that is to remain and be renovated.

The proposed two-story home will be 6,702 square feet in size, which on this lot yields a floor area ratio (FAR) of 33%, which is the maximum allowed FAR. The proposed home will have impervious lot coverage of 10,171 square feet, or 50%, which is the maximum impervious ratio.

TREE PRESERVATION: The Code direction on water front lots is "to preserve existing trees to the degree reasonably possible." There are two trees located within the building footprint. The trees not located within the footprint are being preserved. The applicant met with the City's Urban Forestry department and confirmed that they would approve the removal of these trees.

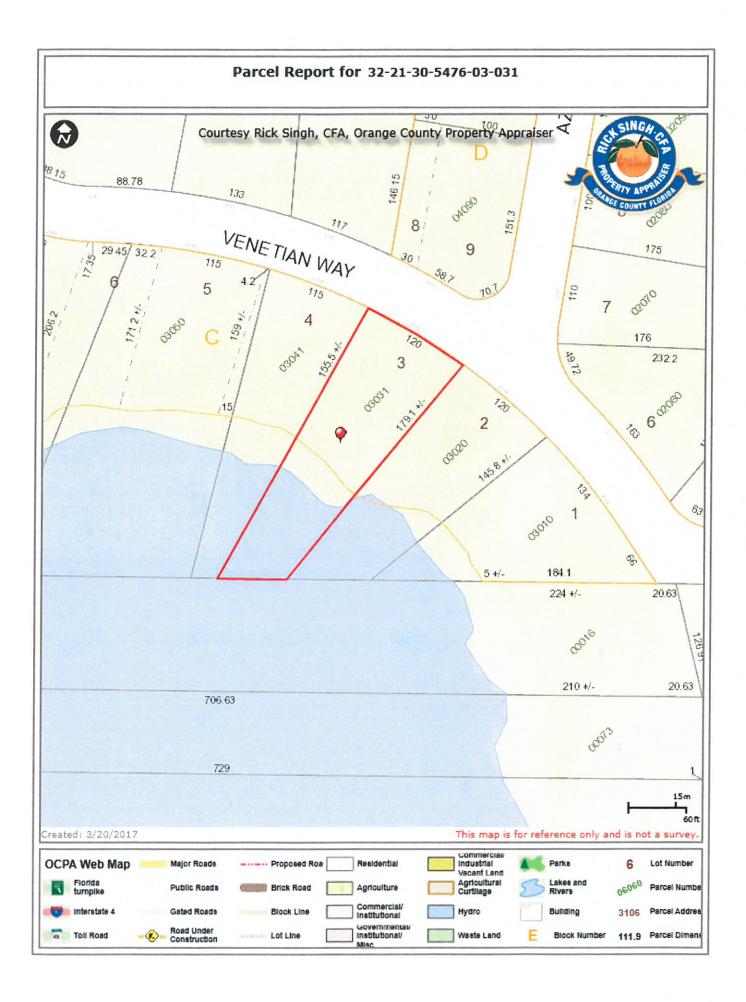
VIEW FROM THE LAKE: This lot has almost no grade drop, and is relatively flat. Thus, the issues that we typically deal with about grades and retaining walls are not present in this case. The swimming pool and deck will be less than three feet in height from the existing grade of the lot.

VIEW OF NEIGHBORS: The proposed home generally follows the curvature of the lake and the building lines of the two adjacent homes, so it will not impede the views of neighboring properties.

STORM WATER RETENTION: The applicant is proposing two stormwater retention areas in the southern portion of the site, and is sized to meet the City's code requirement.

SUMMARY: Overall, the plans meet the intent of the lakefront review criteria. Staff does not see any significant concerns with the proposed home as presented.

STAFF RECOMMENDATION IS FOR APPROVAL



Parcel Report for 32-21-30-5476-03-031 Orange County Created: 3/20/2017 This map is for reference only and is not a survey. Commercial Industrial Vacant Land **OCPA Web Map** Major Roads ---- Proposed Roa Residential Lot Number Agricultural Curtilage Lakes and Rivers Public Roads Agriculture Brick Road Parcel Numbe Commercial/ Institutional Нудго interetate 4 **Gated Roads** Block Line Building 3106 Parcel Addres

Governmental/ Institutional/

Waste Land

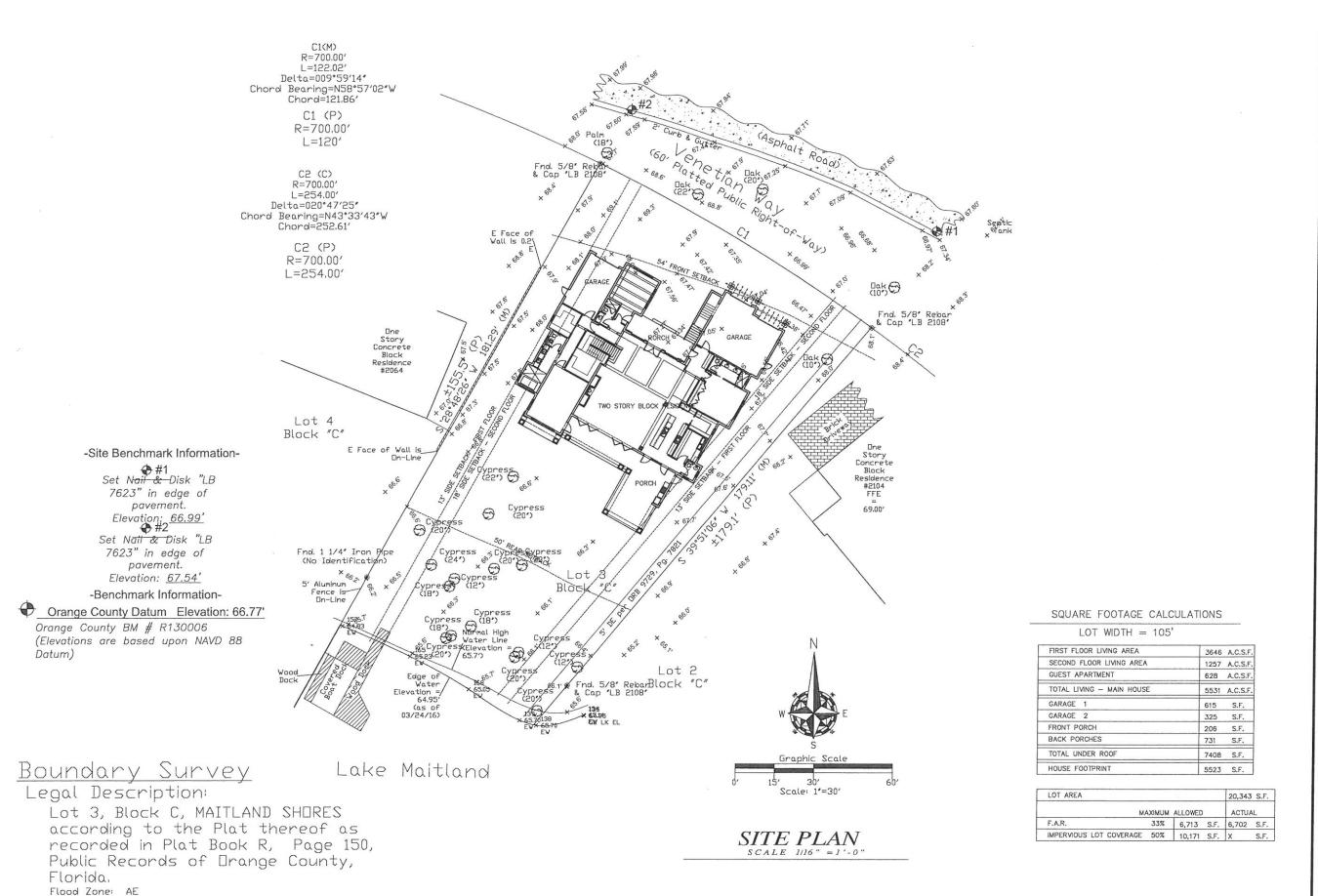
111.9 Parcel Dimens

Block Number

Road Under Construction

Lot Line

Toll Road



Jeana Golden Burt

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SEAL

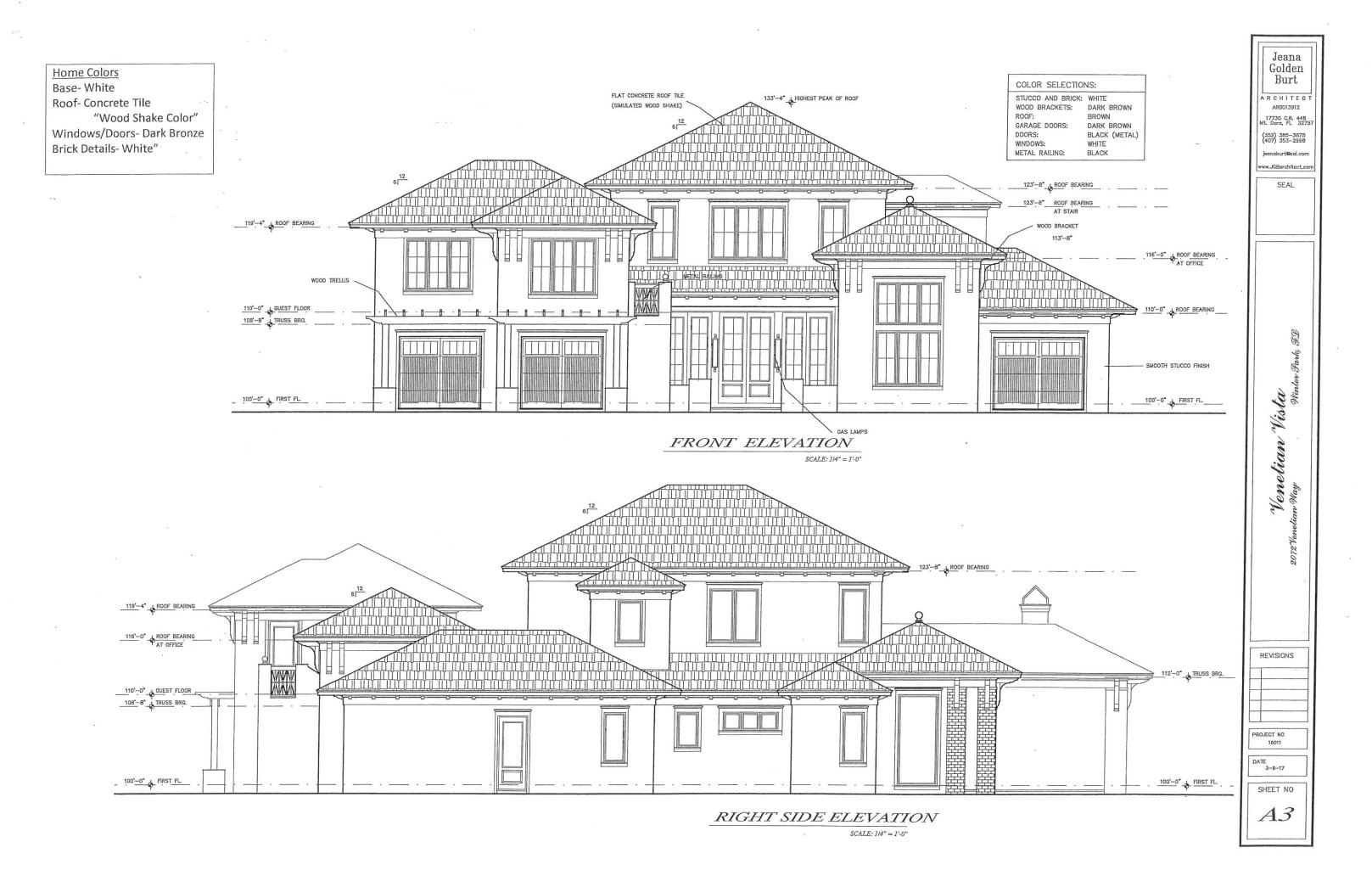
Vista Venetian

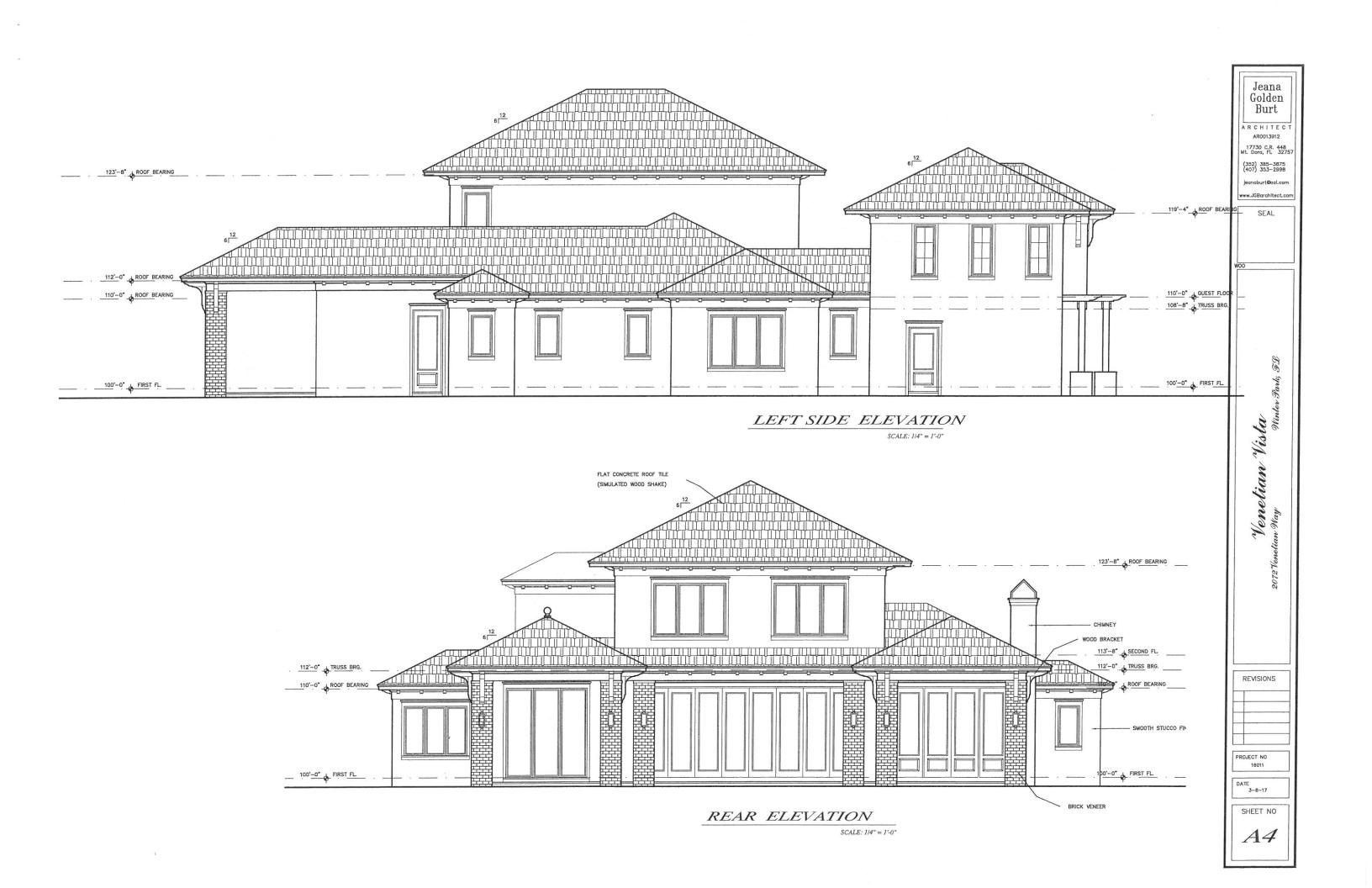
REVISIONS

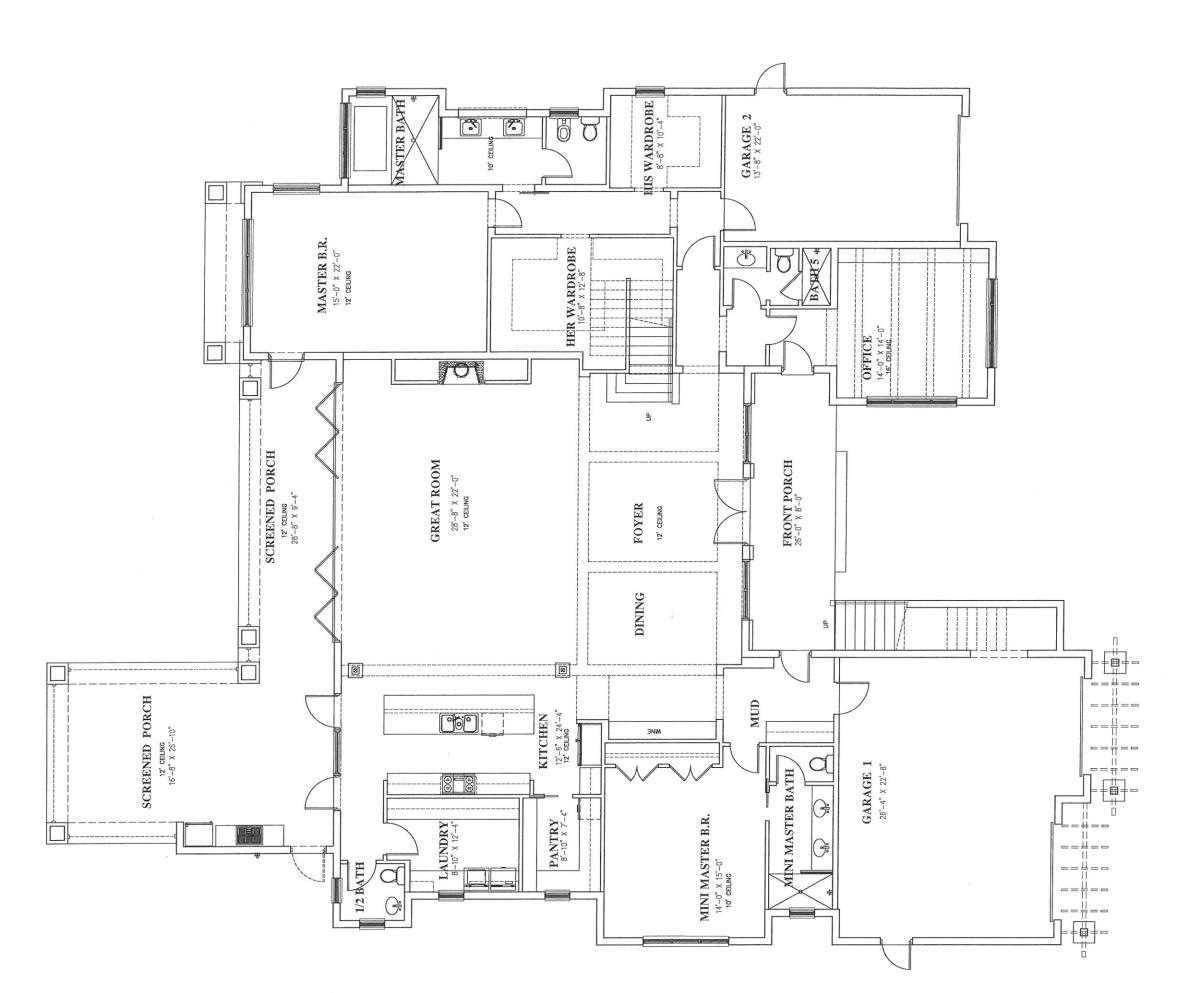
PROJECT NO 16011

DATE 3-8-17

SHEET NO CS







FIRST FLOOR PLAN

Venetian Vista 2072 Venetian Nay

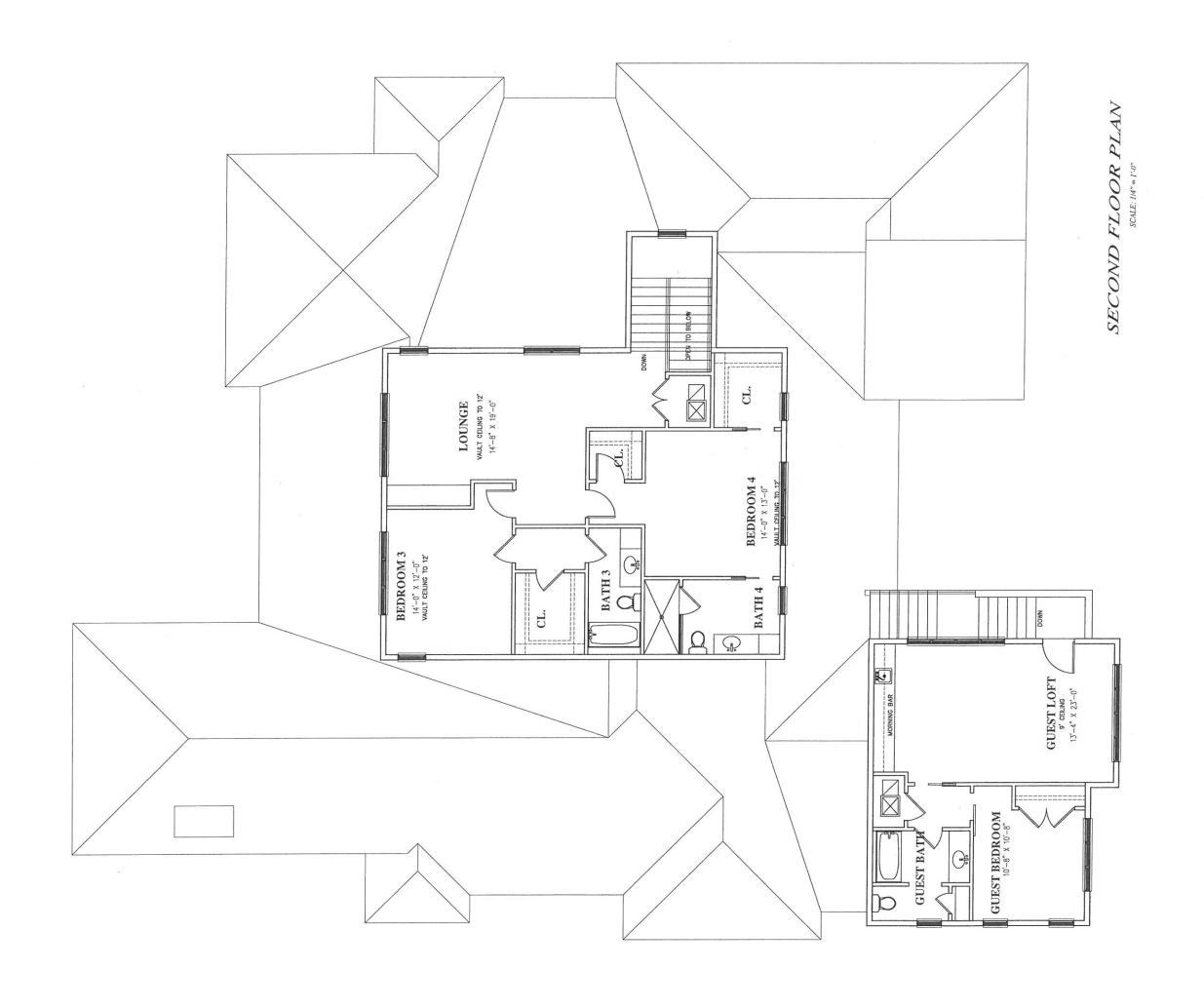
Jeana Golden Burt ARCHITECT AR0013912 17730 C.R. 448 Mt Dorg, FL 32757 (352) 385-3875 (407) 353-2998 Jeanaburt@aol.com www.JGBarchitect.com SEAL

PROJECT NO 16011 DATE 3-8-17

REVISIONS

SHEET NO

AI



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SEAL

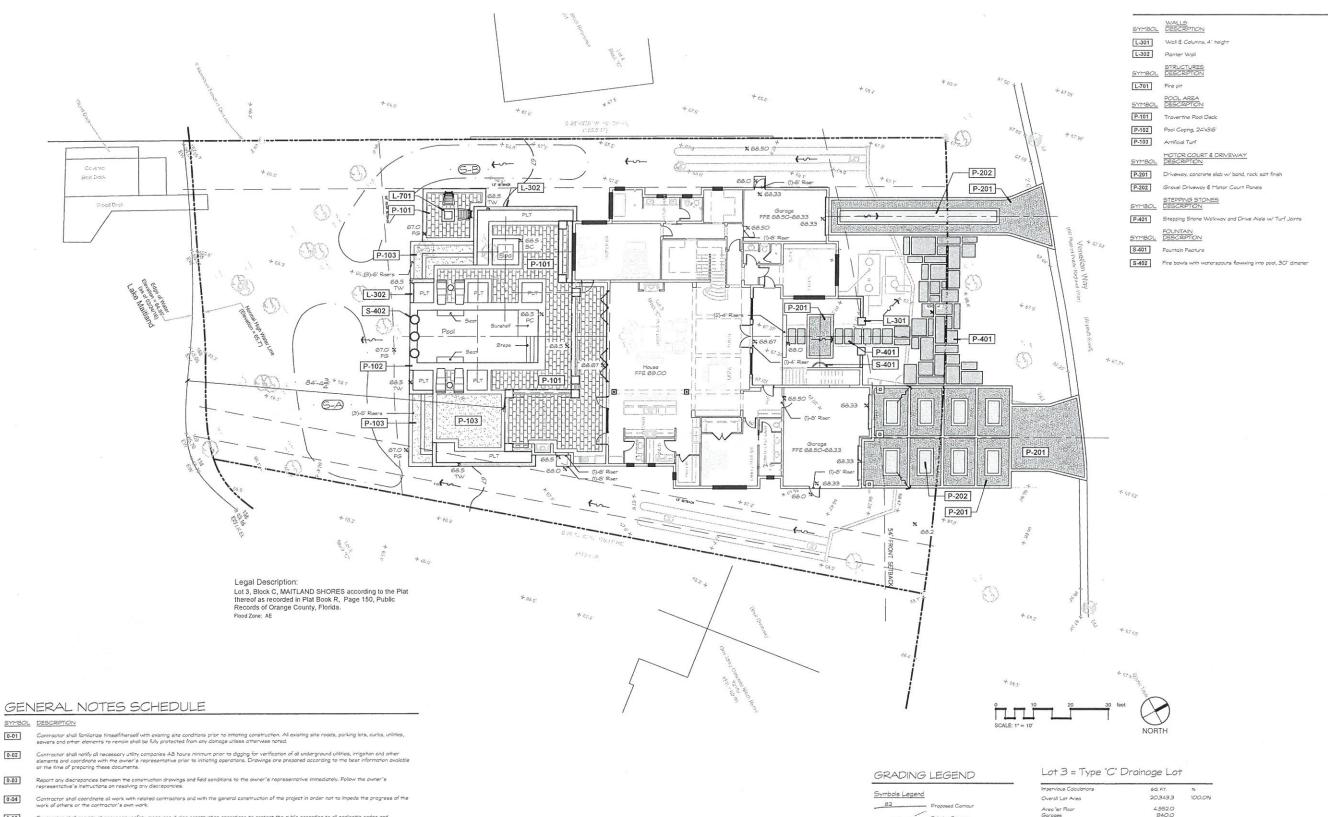
Venetian Vista 2072 Venetian Nay

REVISIONS

PROJECT NO 16011

DATE 3-8-17 SHEET NO

A2



82	Proposed Comour
(81)	Existing Contour
executive + + sustance	Normal High Water Line
	Flood Line
	-Building Set Bock(s)
	Utility Eosements
	Property Line
♦95.00	Proposed Spot Elevation
×75.2	Existing Spot Elevation
	Direction of Slope

Abbr	eviations:
85	Bottom of Stairs
BW	Barrowm of Wall
CB	Catch Basin
3	Center Line
DI	Drain Inlet
FFE	Firish Floor Elevation
FG	Finish Grade
E	Existing
HP.	High Point
P	Low Point
WHWL	Normal High Water Line
20	Pool Coping
PLT	Planting

Total	15873	793.7	
5-B @ 6' Deep	73.7	356.9	
S-A @ 6" Deep	873.6	436.8	
Required Swale Cubic Feet		791.2	
fragerious eq # + 0050 (ex Foll Ingernous Ares) + Singuise Cu Pr	0.0830		
Total Impervious Area	95329		
Swale Calculations	Area	Cu. Ft.	
Total Pervious	10,810.4	53.1%	
Total Impervious	95329	46.9%	
Pool E Pool Deck	1,969.8		
Driveway & Front Walk	1,111.1		
Porches	960.0		
Garages	940.0		
Area lat Floor	4,552.0		
Overall Lat Area	203433	100.0%	
Impervious Calculations	SQ F.T.	%	

Torri Tara Lariascape Coverage					
Total Green Area Calculation	SQ. F.T.	%			
otal Front Yard Area	3,211.4	100.0%			
finimum required green area- 50%	1,605.7				
otal Green Area Shown	1,932.2	60.2%			

B 의료

Residence

 $\overline{\Omega}$

SYMBOL DESCRIPTION

HARDSCAPE NOTES SCHEDULE

See site grading plans for pavement elevations. Match grades with existing conditions.

0-02

0-03

0-05 0-06 0-07

0-08

tractor shall familiarize himself/herself with existing site conditions prior to initiating construction. All existing site roads, parking lats, curbs, utilities, ers and other elements to remain shall be fully protected from any damage unless attenvise noted.

ntractor shall clean the work areas at the end of each working day. Rubbish and debris shall be collected and legally deposited off-site dally. All terials, products and equipment shall be stored in an organized fashion as directed by owner's representative.

Contractor to coordinate his work with the work of the other contractors working on this project. The Contractor shall verify the condition and completeness of all work performed by others in relation to his/her project work reasonabilities including the checking of existing elevations or structures prior to initiating construction. The Contractor shall immediately notify the owner's representative if any of these site conditions are incomplete, missing or damaged. Any adjustments required to the condition, completeness and for elevation of this work shall be performed by others.

1-02

1-04

Contours for earth mounds shall be smooth, continuous arcs. Side slopes shall be smooth and even in transition and void of depressions and surface

All utilines, sleaves, morholes, outfall structures, swales, and other structures or ropographical features shall be field staked and verified prior to construction. Notify owner's representative of city existing utility which appears to need to be roised to match finished grades shown in the drawings prior to performing any work in the area.

The contractor shall be responsible for all earthwork and site grading necessary to achieve the finished grades noted on the grading plans according to

GRADING NOTES SCHEDULE

SYMBOL DESCRIPTION

CITY OF WINTER PARK PLANNING AND ZONING BOARD

Staff Report April 4, 2017

SPR 2:17

Request of David V. Auld for approval to construct a new two-story addition over the existing porte cochere at the single-family home located at 247 Virginia Drive on Lake Virginia. Variances are requested for the western side setback.

David V. Auld (contract purchaser) is requesting approval to construct a new twostory addition over the existing porte cochere at the single-family home located at 247 Virginia Drive on Lake Virginia. Variances are requested for the western side setback.

According to today's setback standards, on a lot approximately 138 feet wide, the required side setbacks are 17 feet to the first floor and 24 feet to the second floor. The existing porte cochere is located 17.5 feet from the property line, and this addition is proposed to be directly on top of the porte cochere without any step back, so a variance is required for this second story portion that is over 12 feet tall and located 17.5 feet from the property line.

This addition will not increase the impervious coverage, but will increase the floor area ratio (FAR) of the home by 245 square feet to 5,877 square feet, which on this lot yields 24%, and is below the maximum allowed 33% FAR.

TREE PRESERVATION: This request does not involve any tree removals.

VIEW FROM THE LAKE: This request will not significantly alter the existing view from the lake.

VIEW OF NEIGHBORS: The proposed two-story addition will not significantly alter the lake views of the adjoining neighbors. However, as previously mentioned, the request does require a western side setback variance and the affected neighbor at 227 Virginia Drive has provided a letter of no objection to this request.

STORM WATER RETENTION: This request is not adding any additional impervious areas to the property.

SUMMARY: Staff is in support of the variance required for the proposed two-story addition. The alternative locations for this addition would be more intrusive to the lakefront views, add more impervious coverage to the lot and potentially require tree removals. Overall, with the attached letter from the affected neighbor, the plans meet the intent of the lakefront review criteria. Staff does not see any significant concerns with the proposed home as presented.

STAFF RECOMMENDATION IS FOR APPROVAL

Parcel Report for 07-22-30-2472-01-030 N Courtesy Rick Singh, CFA, Orange County Property Appraiser Created: 3/28/2017 This map is for reference only and is not a survey. Commercial Industrial OCPA Web Map Major Roads ---- Proposed Ros Parks Lot Number Agricultural Curtilage Public Roads Brick Road Agriculture interetate 4 Block Line Building 3106 Parcel Addres Government Road Under Construction Toll Road Lot Line Waste Land 111.9 Parcel Dimen

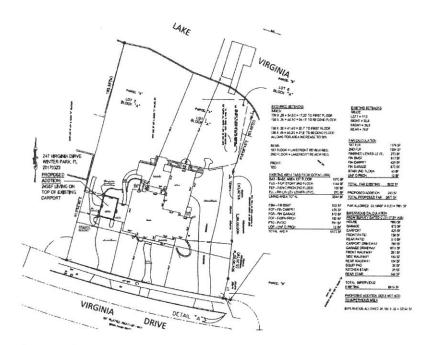
27th March 2017

From

Ganesh Kanumalla 227 Virginia Drive Winter Park, FL 32789

TO WHOMEVER IT MAY CONCERN

As the owner of the property adjacent to 247 Virginia Drive, Winter Park, FL 32789, I have no objection to the proposed modification to the above property, sent to my notice today, 27th March 2017, an image of which is pasted below.



Sincerely

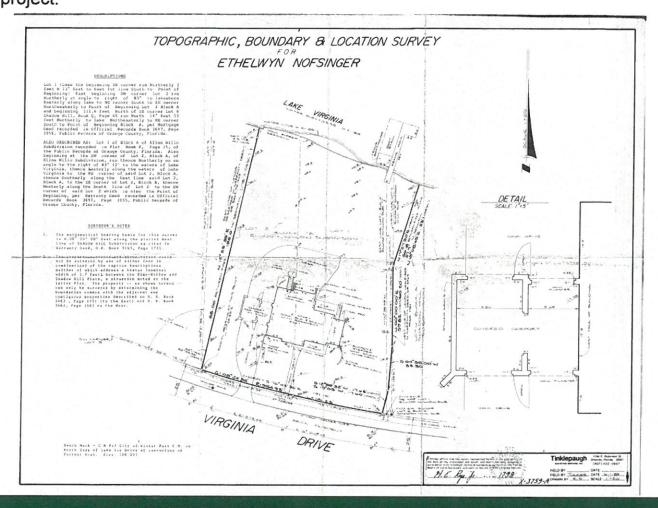
Ganesh Kanumalla

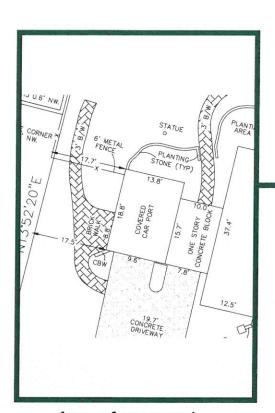
610-564-5593



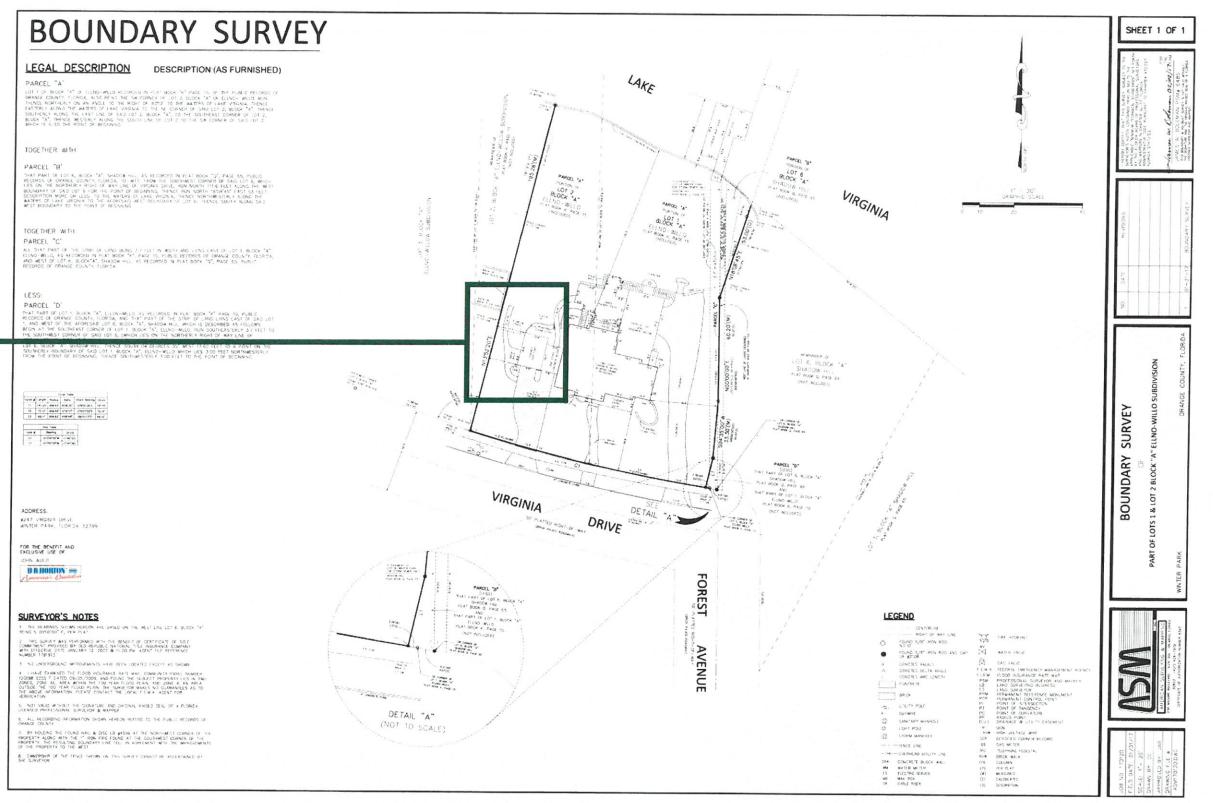
247 Virginia Drive, Winter Park, Florida Circa 1925

While the majority of future work on the home will entail preservation and maintenance, due to the age of the home the master bath and dressing area is wholly inadequate for a home of this stature. The existing master bath will be remodeled, however additional space is necessary to create a wardrobe. The owner wishes to add a modest amount of living area to accomplish this above the existing one story portion of the porte cochere which at one point in time was itself an addition to the house. The addition would have minimal impact to the site and surroundings. As the porte cochere is between 17'10" and 18'6" tall and just 17'6" from the property line, it technically is a nonconforming structure as walls 12' or greater in height need to meet the second story setback by todays standards. At 138' wide at the building line, two story setbacks for this home are required to be 24.15' (138' x .35 = 48.3/2 = 24.25'), therefore it assumed that a variance will be required. The following images describe in detail the scope and intent of the project.





Area of proposed 2nd floor addition



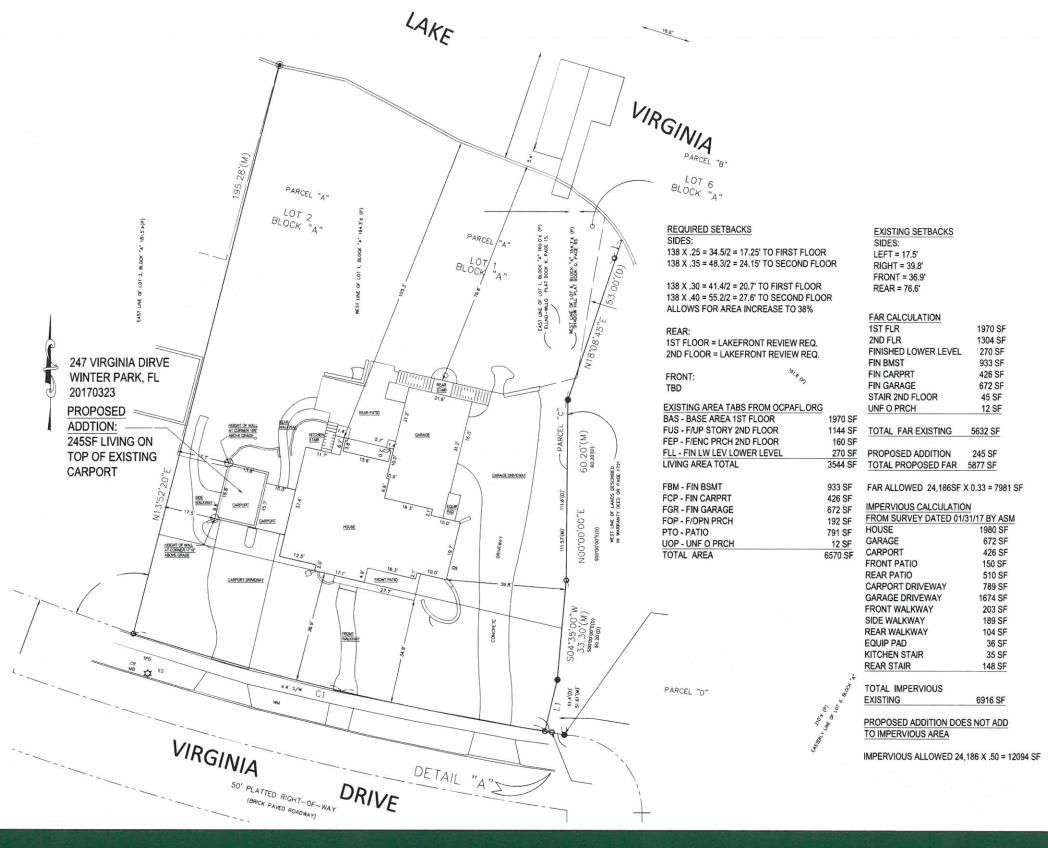


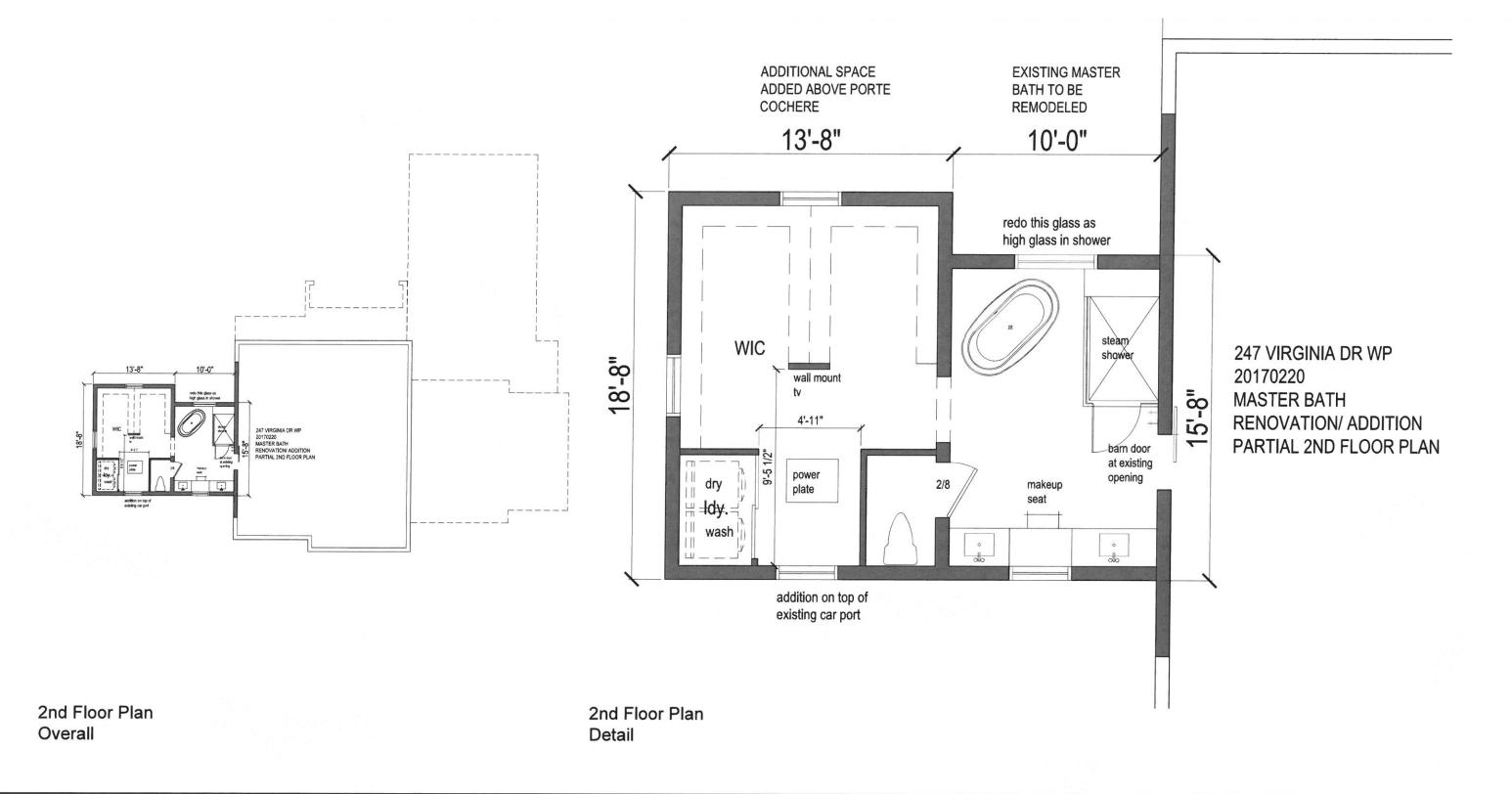
Sub Area	Sqft	Value
BAS - Base Area	1970	working
FBM - Fin Basmt	933	working
FCP - Fin Carprt	426	working
FEP - F/Enc Prch	160	working
FGR - Fin Garage	672	working
FLL - Fin Lw Lev	270	working
FOP - F/Opn Prch	192	working
FUS - F/Up Story	1144	working
PTO - Patio	791	working
UOP - Unf O Prch	12	working

01 - Single Fam Residence **Model Code:** Type Code: 0104 - Single Fam Class IV **Building Value:** working... **Estimated New Cost:** working... 1925 Actual Year Built: (i) Beds: Baths: 3.0 2 Floors: **Gross Area:** 6570 sqft Living Area: 3544 sqft **Exterior Wall:** Concrete Block Stucco Interior Wall: Plastered

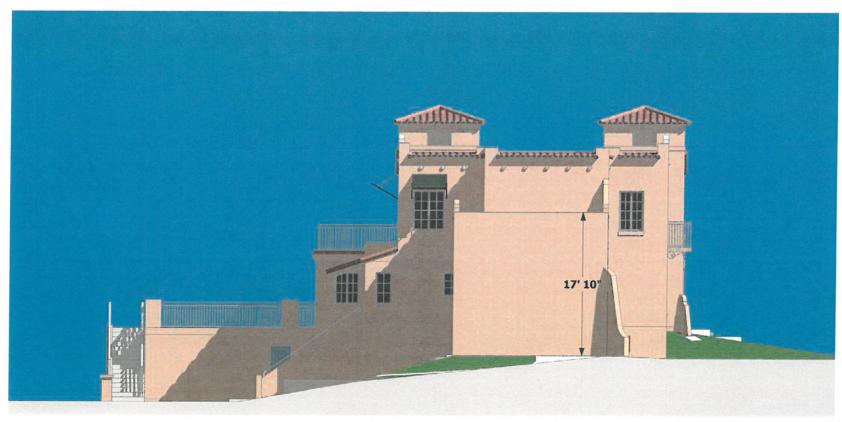
Area Tabs from OCPAFL.ORG

Usable lot area of 24, 186sf calculated from survey. OCPAFL.ORG indicates lot size at 36,517sf which must include that portion of the lot extending into Lake Virginia.



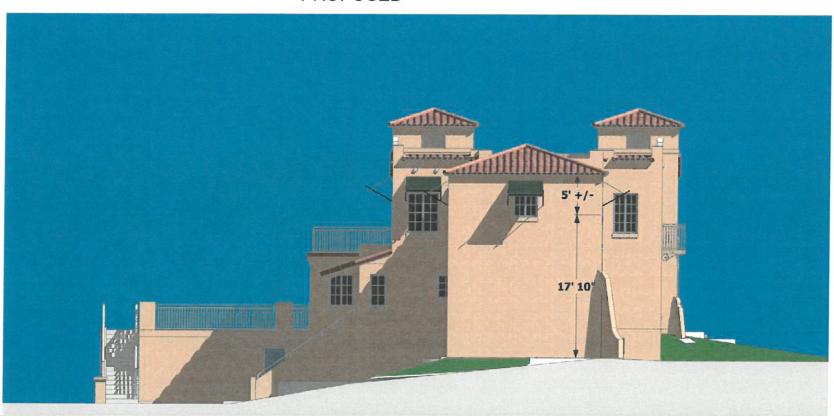






LEFT ELEVATION EXISTING

LEFT ELEVATION PROPOSED



247 VIRGINIA DRIVE WINTER PARK FLORIDA 2017-03-23



REAR PERSPECTIVE EXISTING

REAR PERSPECTIVE PROPOSED



247 VIRGINIA DRIVE WINTER PARK FLORIDA 2017-03-23