TOWN OF JUNO BEACH Town of Juno Beach 340 Ocean Drive; Juno Beach, FL 33408024 MAR 22 P 2:01 Phone: (561) 626-1122; Fax: (561) 775-0812

Application for Development and Site Plan Review	
Applicant: <u>700 Ocean Drive Subdivision</u> , Stephen Monte Project: <u>714 # 716 Ocean Drive</u>	pomery, Presiden
Location: Drive & TILe Ocean drive	
Owner(s):	
Signature(s): Applicant: <u>Stephen Montgomeny</u> President Owner(s): <u>Natasha & Boris</u> Tvanov	
Agent (if other than Applicant/Owner):	
Mailing Address Applicant: <u>700 Ocean Drive, Juno Bea</u> Phone: Owner(s): <u>714 Ocean Drive, Juno Bch, Fr</u> Phone: <u>5101-339-4741</u>	
Owner(s): <u>7140(ear) Drive, Lune Bch, Fr.</u> Phone: <u>5101-339-4741</u> Agent:	
Architect: McCarron & Associates Phone: 501-997-0579 Engineer: Casey Najjar Phone: 501-302-0237 Planner: Phone: Landscape Architect: Parker & Yarette Phone: Phone:	

(I) (We) affirm and certify that (I) (We) understand and will comply with the provisions and regulations of the Town of Juno Beach Zoning Code. (I) (We) further certify that the above statements and the statements made in any paper or plans submitted herewith are true to the best of (my) (our) knowledge and belief. Further, (I) (We) understand that this application, attachments and fees become part of the Official Records of the Planning Department and are not returnable.

21 2024

Athannahunthen PNS. Signature of Applicant

Date

THE APPLICANT (OR REPRESENTATIVE) MUST SCHEDULE A MEETING WITH THE PLANNING & ZONING DIRECTOR TO SUBMIT THE MATERIALS NECESSARY FOR EACH APPLCIATION. ALL SITE PLANS SUBMITTED MUST BE BOUND AND ROLLED.

Application for Development/Site Plan Review Town of Juno Beach Comprehensive Plan – 3/2005

Page 1 of 6

Site Plan and Appearance Approval Checklist

The following checklist is designed to assist applicants in preparing required materials for review. The applicant should check off each item to insure that it is included. Items omitted will delay review procedures. All plans must be bound and rolled: letters must be submitted separately and collated in complete sets.

Eight (8) 24" x 36" sets of detailed plans drawn to scale. An engineering scale with adequate resolution for verification of measurement should be used. The site plan shall include the following:

(a) Name of proposed project.

- (b) Date, north arrow, and graphic scale.
- (c) Vicinity map showing property in relation to adjacent area.
 - (d) Adjacent land uses, including footprints of any structures or vehicular uses areas on adjacent areas.
- (e) Location of property line, right-of-way, proposed/existing easements, water sources, dune crestline, vegetation line, Coastal Construction Control Line, and other essential features.
- (f) Streets, bike lanes, sidewalks, driveways, intersections, curb cuts and turning lanes adjacent to and across from the subject property, and means of access to site.
- (g) Location and dimensions of all perimeter treatment (sidewalks, bike paths, fences, walls and berms).
- (h) The footprints of all buildings showing their proposed uses, setbacks, dimensions, floor area, number of stories, height, points of access, and finished floor elevation in relation to mean sea level (NGVD 1929).
- (i) Location, height, colors, materials and dimensions of all signs, retaining walls and other accessory structures.
 - _ (j) Phasing Plan of the site, including any temporary facilities or treatments such as landscaping and accesses.

Application for Development/Site Plan Review Town of Juno Beach Comprehensive Plan – 3/2005

- (k) Location and width of any proposed dedication of property for public or private road right-of-way and any other form of easement.
- (1) Layout and location of all on-street and off-street parking, loading and other vehicular use areas, including where applicable, distance from the principle uses.
- (m) Location and dimensions of all parking and handicap spaces, bicycle parking facilities, driveways and aisled, dumpsters, and loading zones.
- (n) Loading Demand Statement for all non-residential uses, detailing the land use's projected normal demands for loading and unloading.
- (o) Statement of estimated need for bicycle parking facilities for all uses.
- (p) Location, height and detail of all outdoor illuminations.
- (q) Location of existing and proposed fire hydrants (or operational equivalents) on and near site.
 - (r) Location, percentage, and size of acres to be conveyed, dedicated or reserves as open space, public parks, recreational, and similar uses.
- (s) Location and screening of all garbage/trash features including recycling bins, mechanical equipment, satellite dishes, and other accessory structures.
 - (t) Supply a site data table which indicates the following:
 - 1. Existing/proposed land use and zoning.
 - 2. Total acres of project.
 - 3. Intensity, total gross building square footage.
 - 4. Gross building footprint square footage.
 - 5. Percent of open space/landscaping, lot coverage and impermeable surface.
 - 6. Acres and percent of water bodies.
 - 7. Density, number of dwelling units (residential), and total living area per unit.
 - 8. Parking computations (parking required, parking provided, parking ratio, & handicap spaces provided).
 - 9. Building Height to correspond with data from survey and proposed finished floor elevation.
 - 10. Loading spacing required & provided.

Application for Development/Site Plan Review Town of Juno Beach Comprehensive Plan – 3/2005

(u) NPDES permit, if required (required when subject property has an area of 1 acre or greater). For projects/sites requiring such permit, the applicant must also include a binding letter from the developer/applicant, which will provide that the storm drain system shall be monitored and maintained (and produce a corresponding report) on an annual basis, according to the standards identified in the NPDES permit. Such annual reports shall be made available upon completion to the Town of Juno Beach Public Works Director.

 $1/_2$ acre of less (exempt)

<u>greater</u> than $\frac{1}{2}$ acre (requires permit though Department of Environmental Protection).

____ (v) Landscape plan, including the following:

- 1. Location and number of all proposed landscaping and location of landscape buffers;
- 2. A separate list of both the species and common name of proposed landscaping;
- 3. Native and non-native plant designation, and percentage of native plant material utilized for each type of plant, including trees, shrubs, and groundcover;
- 4. Size, as appropriate, of all proposed landscaping;
- 5. Total square feet of landscaping and pervious surface;
- 6. Percentage of landscaping and pervious surface of the total site area;
- 7. Statement that all landscape areas will be provided with permanent, automatic irrigation where needed; and
- 8. Calculations for provision of landscaping for vehicular parking and circulation areas.
- (w) Engineering plans, including water and sewer, drainage, paving, and grading. High and low points must be shown on drainage, paving and grading plans. Cross sections are required at all perimeter conditions. Coordination with the Landscape Plans is required.
- (x) Survey; signed and sealed by a Professional Land Surveyor registered in the State of Florida.
- ____ (y) Preliminary Plat, if re-plat or subdivision is required.
- ____ (z) School Concurrency application, analysis and School District Approval.

Application for Development/Site Plan Review Town of Juno Beach Comprehensive Plan – 3/2005

Eight (8) copies of the following items must also be submitted:

- 1.8 1/2" x 11" location map showing site and uses adjacent to and across from site.
- 2. Front, side and rear elevations of all buildings.
- 3. Typical floor plans.
- 4. Graphic survey of existing vegetation, delineating all viable native vegetation and all trees greater than four (4) inches in diameter (caliper) at 4 feet above ground, on site. (An individual single family dwelling or duplex on less than four (4) acres are exempt from this requirement).
 - 5. Traffic Impact Study:
 - a) A traffic Impact Study is required that is in compliance with the Palm Beach Countywide Traffic performance Standards Ordinance;
 - b) The Palm Beach County Department of Engineering and Public works shall have completed a review of the traffic study for the proposed project, pursuant to the countywide traffic performance standards and the minimum review thresholds established therein, prior to submission of the application to the Town. Appropriate written verification of the completion of the review by that department shall be submitted with the application.
 - 6. Market Study may be required by the Director of Planning & Zoning.
 - 7. Letter from applicant stating the following:
 - a) General description of request.
 - b) General Background information on project and site.
 - c) Justification (special reasons or basis for the request).
- 8. Written confirmation of the provision of all necessary facilities and systems for water supply, sewage treatment, storm drainage, garbage collection, and Fire Rescue and the ability of these services to be delivered with the proposed site plan.
- 9. Warranty deed, copy of purchase contract of written consent of owner.
- 10. Letter authorizing agent to represent developer/owner.
- 11. Environmental Impact Study, if required by the Town's Environmental Sensitive Lands Ordinance.
- 12. Adequate Facilities Determination must be made by Planning & Zoning Director.
- 13. Color and Material samples will be required by the Director of Planning & Zoning.
- 14. Written responses to the Town's Zoning Code Sections dealing with Site Plan criteria, appearance, etc.
- 15. A school concurrency application and study, accordingly, if any portion of the project involves residential use. This item shall also be the applicant's responsibility to obtain a sufficient determination from the Director of Planning & Zoning.

Application for Development/Site Plan Review Town of Juno Beach Comprehensive Plan – 3/2005 NOTE: Site plan review fee and any other applicable fees must accompany submission. The submission will be considered incomplete until all items outlined on this application have been received and determined complete by Staff. At any time, the Director of Planning & Zoning may determine that the applicant's submission packet is incomplete based on missing or improperly prepared material, which will result in the applicant having to submit/resubmit the incomplete or improperly prepared material. This may also result in the application/petition being postponed to the next P7Z **Board/Town Council Meeting.**

GUIDELINES

- 1. A state registered Architect, Engineer and landscape Architect seal is required on all corresponding plans submitted with the applications for review by the Planning and Zoning Board, other than plans submitted for single family or duplex construction.
- 2. All application deadlines are strictly enforced. Any applications submitted to the Town of Juno Beach Planning & Zoning Department must be in no later than 12:00 p.m. on the day of the deadline. In order to be accepted, the application must contain all pertinent items and information described in the application attachments. Partial applications will not be accepted for placement on the Planning and Zoning Board agenda until all such materials are submitted.
- 3. The correct number of required plans must be submitted.
- 4. If revised plans, documents, etc., are submitted during the review process, it is the applicant's responsibility to insert revised documents into the previously submitted plans. Non-adherence to this policy will cause a delay in processing.

Applicant Signature

Much 21, 2024

Date

Application for Development/Site Plan Review Town of Juno Beach Comprehensive Plan - 3/2005

Page 6 of 6



Cover Letter

Date: August 14, 2024

To: Town of Juno Beach Planning and Zoning Department

From: ET Thomas Construction, Inc. on behalf of Natasha Ivanov of 714 Ocean Drive, Juno Beach, FL 33408

Re: 714 & 716 Ocean Drive

Please find a revised set of plans with a list of changes to plans:

- Footprint Changes:
 - Front door wall moved out 4'6".
 - South Side yard: Cabana bath, storage and outdoor shower moved to the rear (East) of the property to be more accessible from the pool area.
 - Front gate/Front door entry: added columns at front door covered entry to make look more mediterranean/coastal and inclusive, but removed the tiny roof over the gate that looked a bit heavy.
- Page E:
 - Changed the shading colors to differentiate between new and old better.
 - Site plan on page E updated with actual hardscape.
 - Updated tables for square footages and percentages on page E based on the minor structure changes listed above footprint changes.
 - Overall square footage went up by 73sqft.
 - Footprint went up from 125sqft.
- Window and Doors updated to be bronze frame color, and dividers removed to notate actual sizes possible from window and door manufacturer.
- Page CV, G and H:
 - Landscaping update on the renderings (Cover Page, and Page G and H) to the actual landscape plan, as close as possible with limitations of the computer programming. The heights and palm leave spreads are not entirely accurate, and selection of shrubs, but it shows a closer representation to the general idea.
 - Renderings on page G show actual photos from the neighboring homes to show more accurately, as well as an overhead that shows the new to the old very well.
- Landscape/Hardscape plan:
 - Reworked the front entry area to accommodate the new architectural front entry with steps and planters.
 - Adjusted some minor landscaping plantings, keeping the 50% native requirement.

18683 SE ST. AUGUSTINE WAY, TEQUESTA FL 33469 561.603.0232



- Turf area at driveway adjusted to a square.
- The rear isolated patio between palms was brought into the deck area and the deck on the north side was made smaller, also allowing the walkway to the beach to be included and smaller.
- South side yard adjusted due to the architectural changes (cabana bath, storage, etc.).
- Project Narrative Changes:
 - \circ $\;$ The square footages and data tables have been updated
 - The exterior finishes have been updated (Roof, window frame color, fire bowl specs, proposed rear turtle lights, front elevation lighting, etc.)

The following is a list of documents being submitted (10 copies needed):

Large Plans:

- Plans
- Landscape/Hardscape plans
- Drainage Plan
- Survey- Existing and proposed new
- Replat combining the 2 lots
- Proposed new Master Site Plan for 700 Ocean Subdivision

Letter Sized Paper:

- 700 Ocean HOA Amendment
- Warranty Deed 714 Ocean Drive
- Warranty Deed 716 Ocean Drive
- Letter stating that both properties are being put into the same LLC Name
- ET Thomas Construction Representing Ivanov Letter Signed
- Subdivision Overview
- Project Narrative

Not included (not sure if this is needed):

• Application signed by the President of the HOA

Please contact me with any questions, concerns or additional requests.

Thank you,

Leslie Thomas 561.603.0232 Leslie@ETThomasConstruction.com

To: Town of Juno Beach Planning and Zoning Department

Re: Request to Amend the Site Plan for 700 Ocean Drive Subdivision 714 & 716 Ocean Drive

Discussion:

The owner of 714 and 716 Ocean Drive would like to combine the two lots, changing the 700 Ocean Drive subdivision from 10 single family homes sites to 9 single family home sites. After which, the owner would like to demolish both homes and construct one new home on both properties within the same zero lot line standards, having the home abutting the North lot line with a 10' easement on the south side.

Attachments to submittal:

- 1. Application for Development and Site Plan Review
- 2. Architectural plans with Site plan, elevations and renderings
- 3. Landscape/Hardscape plans
- 4. Drainage Plan
- 5. Survey with existing homes and separate lots, and proposed home with combined lot.

Site Plan Criteria

- 1. Is in conformity with the comprehensive plan and is not detrimental to the neighboring land use.
 - a. Yes, the new plan complies with the comprehensive plan.
- 2. Has an efficient pedestrian and vehicular traffic system, including pedestrian, bicycle, and automotive linkages and proper means of ingress and egress to the streets.
 - a. Yes, there are no changes and the new plan keeps the existing pedestrian and vehicular traffic system in the same means.
- 3. Has adequate provision for public services, including, but not limited to, access for police, fire and solid waste collection.
 - a. Yes, there are no changes to this, so it does not apply.
- 4. Complies with provisions of Chapter 20, article III, regarding potable water, sanitary sewer, solid waste, drainage, recreation and open space, and road facilities.
 - a. Yes, the drainage is outlined in the attached drainage plan. The sanitary sewer and potable water will remain in the existing location for 714 and will service the one residence and remove 716 utilities.
- 5. Is planned in accordance with natural characteristics of the land, including but not limited to, slope, elevation, drainage pavers (low areas shall be used for lakes or drainage easements), natural vegetation and habitats, and unique physical features.
 - a. Yes, we are planning on keeping the existing elevations. The elevations, drainage and landscaping can be found on the survey, drainage plan and landscape/hardscape plan.
- 6. Preserves environmental features and native vegetation to the maximum extent possible, and complies with the Environmentally Sensitive Lands Ordinance.
 - a. Yes, please see the landscape/hardscape plan. Nothing east of the existing retaining wall is being touched (old CCCL), and will remain as is and protected during construction.
- 7. Protects estuarine areas when concerning marina siting, drainage plans, alteration of the shoreline, provisions for public access and other concerns related to water quality and habitat protection.

- a. Does not apply.
- 8. Complies with all sections of this chapter.
 - a. Yes.

Old CCL:

Per Section 34-1123 the code states that "all reference to the Coastal Construction Control Line (CCCL) refer to that line which was established in 1979 and do not pertain to the revised line, established in August 1997." The proposed residence does not change and/or disturb anything east of the original CCCL. Everything proposed is west of the original CCCL.

The only structures within the 50' setback west of the CCCL currently are the pool and fireplace. The proposed new residence will also have a pool, and fireplace, as well as two firebowls and a fire pit, within the 50' setback of the CCCL.

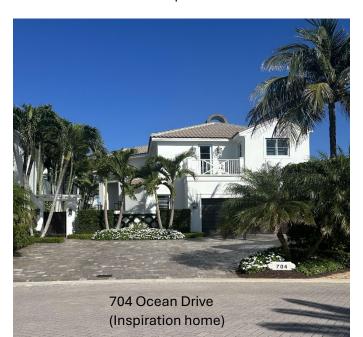
Appearance Review Criteria

 Style: The style of the proposed home is keeping with the Old Florida style that consists of the Key West Cracker Coastal and Mediterranean Vernacular. The subdivision is more of the Mediterranean style, as per the original construction in the 1990s. Within the last 10 years, homes have been updating in the neighborhood to transform the style into a mixture of both Mediterranean and Key West Cracker Coastal, such as 704 Ocean Drive (pictures below). This new construction at 714-716 Ocean Drive will mimic this style and combine Mediterranean and Key West Cracker Coastal. The construction of this home will be concrete masonry block and smooth stucco. The roof construction will be simple pitched roof trusses with a barrel pink-reddish concrete

tile to match the roofs of the existing 700 Ocean Drive residences in the community. The body will be a similar light crème color as 704 Ocean Drive.

The elevations consist of some Florida Vernacular design elements such as the large lantern lights, large patio spaces, balconies, lush landscaping, and louvered/paneled garage doors just as 704 Ocean Drive did to update the home around 2017. The rear will feature an abundance of glass to capture the ocean view and feeling of outdoor living.

Please see picture to the right of 704 Ocean Drive, as the inspiration for the new home.



2. Harmony:

The proposed home to replace 714 & 716 Ocean Drive will relate directly to the other 8 homes in the 700 Ocean Drive subdivision. All homes maintain a 20' front setback with a 10' side setback. The existing building elevation from sea level will remain the same, exceeding the requirements of FEMA + 10" by about 10 feet. We will keep the properties,

garages, and main finish floor level at the same height as the existing homes. This will also allow us to maintain the max height of the structure to relate to the other 8 homes in the community, not just in design, but also in how they are perceived from the street.

We have employed design elements in the building to make this double lot home harmonious with the single lot homes on either side. In the design process, we have decided to use the existing homes garages and courtyard layouts to make the perception of the house from the street as being two separate homes. In the proposed scheme, the new residence will have two separate 2-car garages (facing different directions), and two separate courtyard entrances, with slightly different design



elements to give the effect of two separate homes. One of

the main elements of this redesign is to remain in harmony with the homes around it that sit on 0.4 acre lots compared to the new 0.8 acre lot of the proposed home. The proposed design of the front elevation to emphasize an imaginary demising wall and a division in the front elevation was a key factor in approval from the subdivision 700 Ocean Drive HOA. The new proposed home will still maintain a zero lot line application, in which the home is abutting the north lot line and maintains the 10' south easement, as the homes in the subdivision.

The materials of this home, as previously stated, will be similar to that of 704 Ocean Dr. in the 700 Ocean sub-division. The existing homes are more Mediterranean in style than the new residence which will make the switch to Florida Coastal "Cracker" style. Wood look front doors, garage doors, and courtyard gates will be utilized to soften the concrete and stucco construction. The lantern style coach lighting with ample outdoor patio space will also enhance the Florida Vernacular. Stucco window and door surrounds will also be employed to create meaningful detail to support the Florida Vernacular look and stay away from the common basic and clean line aspects of modern design.

The homes located at 700 Ocean Drive Subdivision all are on lots similar to the .4 acre size. The homes range from 4700sqft- 8000sqft, with a majority around 8,000 sqft. The new lot will be roughly .8 acres. In proportion to the lot size and homes currently, the home should be between 9,400- 16,000 square feet. The new proposed home is 14,738 sqft. Even though the home size is larger, if the 716 home were to remodeled to become an 8,000 sqft. home, the two lots would have about 16,000 sqft total (current proposed at 14,738 sqft.) Therefore, the proposed, 14,738 sqft home on the 38,328 sqft lot, is in proportion to the other homes. However, to keep the Bulk/Mass/Scale in visible proportion to the other homes in the neighborhood, the design of the new home is structured in a way to create the illusion of two separate homes, with two driveways, two entrance courtyards, two separate (different direction) garages. The idea is to keep the similar look from the street to maintain the appearance consistent to the current homes in relation to the size, scale and bulk of the home, which helps create the harmony within the community. In addition to this, the footprint of the under air and garages of the existing homes are 3,774 sqft (714 Ocean) and 3,378 sqft (716 Ocean), combined that is 7,152 sqft. The new proposed structure's footprint is 7,196 sqft. The new footprint of the proposed home is slightly less than the existing footprint. This is also attributed to the fact that the coastal construction line is now further West, which we have abided by in the new design plans.

Adduces	Veer	Deef	Deef	Tatal	Lindou	1.44	Chara		Nistas
Address	<u>Year</u>	Roof	<u>Roof</u>	<u>Total</u>	<u>Under</u>	Lot	<u>Story</u>	Footprint	<u>Notes</u>
	<u>Built</u>	Structure	<u>Coverage</u>	<u>Sq. Ft.</u>	<u>Air Sq.</u>	<u>Size</u>		<u>sq.ft.</u>	
					<u>Ft.</u>	<u>Sq. Ft.</u>			
714 Ocean	1994	Wood	Concrete	7,987	6,055	19,432	2	3,774	
(existing)		Truss	Barrel						
			Tile						
716 Ocean	1993	Wood	Concrete	4,767	3,240	18,896,	2	3,378	
(existing)		Truss	Barrel						
			Tile						
								7,152 tota	l footprint of both
								existing ho	omes
New	2024	Wood	Concrete	14,738	11,955	38,328	2	7,196	Smaller/similar
Proposed		Truss	Barrel	*Includes					footprint to existing
combined			Tile	all areas int and					homes combined
714 and 716				ext under					
				roof					
Neighboring									
Homes:									
712	1993	Wood	Concrete	7,945	6,152	19,959	2	Not	South homesite
		Truss	Barrel					known	next to new
			Tile						residence
718	1995	Wood	Concrete	7,603	6,382	18,347	2	Not	North homesite
		Truss	Barrel					known	next to new
			Tile						residence

Comparison Table of neighboring properties in relation to the subject property.

- 3. Modern Operations: The residences stairwell will become an architectural element. It is to be clad in similar windows as the rest of the front elevation. It will also have an entablature detail with wood look (completed out of stucco for quality and longevity), and out lookers to tie it back into the Key West Cracker style. In-keeping with all other 8 homes in the community, it too will have an atrium glass skylight to allow light into the stairwell. The elevator shaft will be hidden inside of the residence with no visible shaft from the exterior.
- 4. Accessory structures: Any accessory features, such as light fixtures will comply with the FDEP and will be a similar design as the neighboring single family homes, especially 704 Ocean Drive. The pool, fireplace and outdoor bbq areas will as well be similar design as existing and as the neighboring single family homes.
- 5. Buildings over 40 feet in height: Does not apply. The max building height will remain similar to the structures on either side at 30' above finish floor level.
- 6. Mechanical Equipment: All mechanical equipment (AC and pool equipment) will be located on the south side of the property in the 10' utility easement setback provided. It will be screened with a site wall for protection from the ocean salt air, and landscaping. It is completely out of view from any neighbors. Please note that this is the existing location, and is the same location as the other homes in the community.
- 7. Towns Appearance standards: Complies with the towns appearance standards.

Proposed Home Finishes:

Paint:

• Body and trim color - White Dove or Similar



Roofing Material: Barrel Style Concrete Roof Tile - Barcelona Barrel style- Canyon Blend Color or similar to existing homes in the subdivision (pictures of existing homes below)





Barcelona 900 - Espresso Blend



Picture of the Espresso Blend Roof tile installed



Key West Out lookers - same color as body of house: Style similar as pictures below:

Railing:

Front gate and balcony railing: Southern most entry and balcony- Key West Style railing



Rear balcony railings: Glass panel railing to obtain unobstructed views to the ocean.



Gate Doors: Northern most courtyard louvered gate doors (similar to existing home 716 gate doorway) and picture of doors below.



Garage Doors: Coastal Wood Shutter Look



Windows and Doors: Bronze aluminum impact glass- turtle glass

Page **7** of **10**

Front Driveway Pavers: Same as common area paving material



Rear pool deck: marble/porcelain impermeable material. It will be very similar to something such as the same travertine tumbled stone, or the same shell stone (Idea pictures below).



Landscaping: Proposed landscaping plan per the attached plan.

• Grass in the rear to be real Azoyza grass, not synthetic.

Front Sconce Lighting:



Rear Lighting: All to be per the proper codes for Turtle restrictions. This is the proposed sconce to be used:



Fire Bowls: At either side of the pool



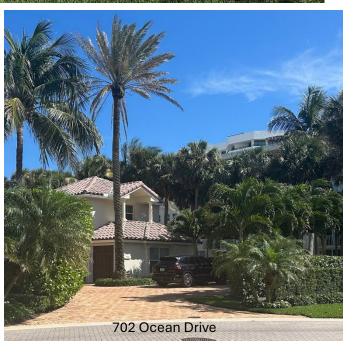
Pictures of existing homes for comparison purposes in the Subdivision (additional pictures included in architectural plans):



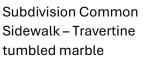
714 Ocean Drive (Existing Subject South Home)





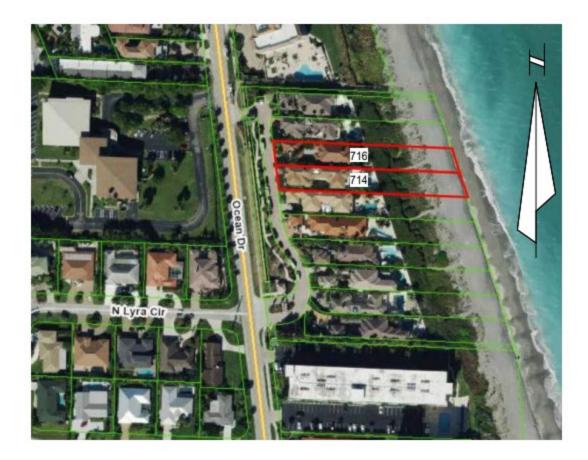


704 Ocean Drive (Inspiration home)





Page 10 of 10



700 Ocean Drive Subdivision

Located on Ocean Drive

Closest cross street is N Lyra Circle and Ocean Drive



Date: 4/15/2024

To: Town of Juno Beach Planning and Zoning Department

From: ET Thomas Construction, Inc. on behalf of Natasha Ivanov of 714 Ocean Drive, Juno Beach, FL 33408

Re: Owners of 714 and 714 Ocean Drive, Juno Beach, FL 33408

To Whom it May Concern:

This letter is to notify that the both properties 714 and 716 Ocean Drive are owned by the same family, however in different LLC names. The owners are in the process of getting both properties listed under the same LLC in preparation for merging the titles of both properties.

The owner of 714 Ocean Drive is currently Luxury Homes of the Palm Beaches, LLC.

The owner of 716 Ocean Drive is currently Junonest LLC.

The owner/inhabitant is Natasha and Boris Ivanov. They are in the process of changing 714 Ocean Drive to be Junonest, LLC. Both properties will be in this name in preparation for the unity of title.

Sincerely,

Leslie Thomas

Vice President ET Thomas Construction, Inc.



APRIL 4,, 2024

Town of Juno Beach 340 Ocean Drive Juno Beach, FL 33408

RE: 700 Ocean Drive- Combination of two single family home sites 714 and 716 Ocean Drive

To Whom it may Concern:

This letter certifies that Leslie Thomas Beals, and Eileen Thomas Weaver, of ET Thomas Construction, Inc. are authorized to speak and attend meetings on behalf of the follow entities:

714 and 716 Ocean Drive, owners Luxury Homes of the Palm Beaches LLC and JunoNest LLC, Natasha and Boris Ivanov

I, Natasha Ivanov, approve Leslie Thomas Beals, and Eileen Thomas Weaver, of ET Thomas Construction, Inc. are authorized to speak and attend meetings on behalf of myself for both Luxury Homes of the Palm Beaches LLC and JunoNest LLC regarding the properties located at 714 and 716 Ocean Drive, Juno Beach, FL 33408.

4/4/2024

Date

Natasha Ivanov Luxury Homes of the Palm Beach's LLC and JunoNest LLC

CFN 20100021252 OR BK 23648 PG 0725 RECORDED 01/19/2010 13:11:57 Palm Beach County, Florida AMT 4,450,000.00 Doc Stamp 31,150.00 Sharon R. Bock, CLERK & COMPTROLLER Pgs 0725 - 727; (3pgs)

Prepared by and return to: Albert J. Gamot, Jr., P.A. 2701 PGA Blvd. Suite C Palm Beach Gardens, FL 33410 561-832-5500 File Number: 09-1645 Will Call No.:

[Space Above This Line For Recording Data]_____

Warranty Deed

This Warranty Deed made this <u>source</u> day of January, 2010 between August B. Juliano, an unmarried man, whose post office address is 577 Godwin Avenue, Midland Park, NJ 07432 and Cape Fear Investments, LLC, a Delaware limited liability company whose post office address is Post Office Box 2937, Honolulu, HI 96802, grantor, and Luxury Homes of the Palm Beaches, LLC, a Florida Limited Liability Company whose post office address is 163 Commodore Drive, Jupiter, FL 33477, grantee:

(Whenever used herein the terms "grantor" and "grantee" include all the parties to this instrument and the heirs, legal representatives, and assigns of individuals, and the successors and assigns of corporations, trusts and trustees)

Witnesseth, that said grantor, for and in consideration of the sum of TEN AND NO/100 DOLLARS (\$10.00) and other good and valuable considerations to said grantor in hand paid by said grantee, the receipt whereof is hereby acknowledged, has granted, bargained, and sold to the said grantee, and grantee's heirs and assigns forever, the following described land, situate, lying and being in Palm Beach County, Florida to-wit:

Lot 4, of PLAT OF 700 OCEAN DRIVE, according to the Plat thereof, as recorded in Plat Book 62, Page 161, of the Public Records of Palm Beach Gardens, Florida

Parcel Identification Number: 28-43-41-28-47-000-0040

Together with all the tenements, hereditaments and appurtenances thereto belonging or in anywise appertaining.

To Have and to Hold, the same in fee simple forever.

And the grantor hereby covenants with said grantee that the grantor is lawfully seized of said land in fee simple; that the grantor has good right and lawful authority to sell and convey said land; that the grantor hereby fully warrants the title to said land and will defend the same against the lawful claims of all persons whomsoever; and that said land is free of all encumbrances, except taxes accruing subsequent to December 31, 2009.

Subject to restrictions and matters appearing on the plat or otherwise common to the subdivision and unplatted public utility easements of record (located contiguous to real property lines and not more than 10 feet in width as to the rear or front lines and 7 1/2 feet in width as to the side lines), provided this shall not serve to reimpose any of the foregoing.

In Witness Whereof, grantor has hereunto set grantor's hand and seal the day and year first above written.

Book23648/Page725

Page 1 of 3

CFN 20230307124 OR BK 34540 PG 38

RECORDED 9/6/2023 11:33 AM AMT: \$7,100,000.00 DEED DOC \$49,700.00 Palm Beach County, Florida Joseph Abruzzo, Clerk Pgs: 38 - 39; (2pgs)

Prepared by Jennifer Garvin, an employee of First American Title Insurance Company 13450 West Sunrise Blvd, Suite 300 Sunrise, Florida 33323 (954)839-2900

Return to: Grantee

File No.: 9918-110048125e

TRUSTEE'S DEED

The name of each person who executed, witnessed, or notarized this document must legibly be printed, typewritten or stamped immediately beneath the signature of such person.

THIS INDENTURE, executed on August 31, 2023, between

Michael A. Vlasic and Paul A. Vlasic, individually and as Successor Co-Trustees of the Robert J. Vlasic Revocable Living Trust dated March 16, 1971, as amended

whose mailing address is: 38710 Woodward Avenue, Ste 100, Bloomfield Hills, MI 48304, party of the first part, and

Junonest, LLC, a Florida limited liability company

whose mailing address is: 716 OCEAN DRIVE , JUNO BEACH, FL 33408-1911 party of the second part,

WITNESSETH: The party of the first part, for and in consideration of the sum of \$10.00 and other good and valuable consideration, receipt whereof is hereby acknowledged, by these presents does grant, bargain, release, convey and confirm to the party of the second part, their heirs and assigns, all that certain land situate in **PALM BEACH** County, **Florida**, to-wit:

Lot 3, 700 OCEAN DRIVE, according to the Plat thereof, as recorded in Plat Book 62, Page 161, of the Public Records of Palm Beach County, Florida.

Parcel Identification Number: 28-43-41-28-47-000-0030

The land is not the homestead of the Grantor under the laws and constitution of the State of Florida and neither the Grantor nor any person(s) for whose support the Grantor is responsible reside on or adjacent to the land.

SUBJECT to covenants, restrictions, easements of record and taxes for the current year.

TRUSTEE(S), Michael A. Vlasic & Paul A. Vlasic, has/have full power to sell, transfer, mortgage said real estate.

Grantors hereby fully warrant title to the Property and will defend the same against the lawful claims of all persons claiming by, through or under Grantors as Trustees in their fiduciary capacity only.

TOGETHER WITH all singular the tenements, hereditaments and appurtenances belonging to or in anywise appertaining to that real property.

Page 1 of 2 9918 - 110048125e

1/1

Prepared by and return to: Richard D. Percic, Esquire JECK, HARRIS, RAYNOR & JONES, P.A. 790 Juno Ocean Walk, Suite 600 Juno Beach, FL 33408-1121 Telephone: (561) 746-1002

CERTIFICATE OF SECOND AMENDMENT TO SECOND AMENDED AND RESTATED DECLARATION OF COVENANTS AND RESTRICTIONS FOR 700 OCEAN DRIVE

WE HEREBY CERTIFY that:

1, The undersigned are currently the duly elected President and Secretary of 700 OCEAN DRIVE HOMEOWNERS' ASSOCIATION, INC., a Florida corporation not for profit (the "Association").

2. The Amendments attached to this Certificate as *Exhibit "A"* (the "<u>Amendments</u>") were duly adopted pursuant to the terms of Article XV, Section 15.7, of the Second Amended and Restated Declaration of Covenants and Restrictions for 700 Ocean Drive, attached to that Certificate Regarding Approval of Second Amended and Restated Declaration of Covenants and Restrictions for 700 Ocean Drive, attached to that Certificate Regarding Approval of Second Amended and Restated Declaration of Covenants and Restrictions for 700 Ocean Drive, second Amended and Restated Articles of Incorporation of 700 Ocean Drive Homeowners' Association, Inc., and Second Amended and Restated Bylaws of 700 Ocean Drive Homeowners' Association, Inc., recorded March 23, 2017, in Official Records Book 28968, Page 1100, as amended by that Certificate of First Amendment to Second Amended and Restated Declaration of Covenants and Restrictions for 700 Ocean Drive recorded March 23, 2022, in Official Records Book 33407, Page 542, both of the Public Records of Palm Beach County, Florida, by: (a) a majority vote of the Board of Directors at a Board of Directors meeting held on December 14, 2023; and (b) Written Consents of a majority of the Members of the Association.

DATED this day of December, 2023

700 OCEAN DRIVE HOMEOWNERS' ASSOCIATION, INC., a Florida corporation

not for profit

STATE OF FLORIDA COUNTY OF PALM BEACH

The foregoing Certificate was acknowledged before me by means of [1] physical presence or [] online notarization, this 222 day of December, 2023, by Stephen Montgomery, as President, and Darla McLeod, as Secretary, of 700 OCEAN DRIVE HOMEOWNERS' ASSOCIATION, INC., a Florida corporation not for profit. Stephen Montgomery and Darla McLeod are [2] personally known to me or [] produced driver's licenses as identification.

[SEAL]



Votary Public – State of Florida Printed Name: <u>JOYCE McReac</u> My Commission Expires: <u>OS/26/26</u>

Exhibit "A" SECOND AMENDMENT TO THE SECOND AMENDED AND RESTATED DECLARATION OF COVENANTS AND RESTRICTIONS OF 700 OCEAN DRIVE

The following rules of construction shall apply to this Second Amendment to the Second Amended and Restated Declaration of Covenants and Restrictions of 700 Ocean Drive (the "<u>Second Amended Declaration</u>"):

A. Words in text which are stricken indicate deletions from the existing text.

B. Words in the text which are <u>underlined</u> (other than existing headings, which were already underlined in the text) indicate additions to the existing text.

C. Capitalized terms set forth below if not defined below are defined in the Second Amended Declaration.

1. Article VIII, Section 8.2, of the Second Amended Declaration is amended as follows:

Architectural Review Restrictions. No additions, installations, changes, alterations, 8.2 removals or change in exterior paint color may be made to or from any Dwelling, Lot or other improvement located on a Lot or any demolitions of existing Dwellings, Zero-Lot Line Walls or other structures, unless and until the plans, specifications and location of the same and the exterior paint color shall be evaluated by the ARB as to harmony of external design and location in relation to surrounding structures, the properly lines and topography. Notwithstanding the provisions set forth above, it is the intent of the Association that no Zero-Lot Line Wall shall ever-be demolished by an Owner and that the provisions regarding approval by the ARB shall only be applicable upon either of the following events: (a) the damage or destruction of a Zero-Lot Line Wall as a result of a casualty event or act of war; or (b) the combination of two (2) adjacent Lots for the construction of one (1) residence on the conjoined Lots, in which event, the requirement of a Zero-Lot Line Wall is eliminated along the common property line of the conjoined Lots. The architectural review restrictions shall apply to all such additions, installations, changes or alterations, including, but not limited to the following: exterior paint color; signs; exterior lighting; mailboxes,; awnings; storm shutters; gas tanks; gas cylinders; landscaping; plantings; exterior painting or staining; fences; walls; Zero-Lot Line Walls; swimming pools; Jacuzzis or hot tubs; tennis courts; barbecues; screen enclosures; beach cabanas; sewers; drains; disposal systems; and landscape devices or objects (collectively, "Modifications").

2. Article VIII, Section 8.3, of the Second Amended Declaration is amended as follows:

Architectural Review Restrictions Applicable to Zero-Lot Line Walls. No Zero-Lot Line 8.3 Wall shall, at any time, be demolished or moved from its existing location, unless: (a) the Zero-Lot Line Wall is damaged or destroyed by a casualty event or act of war, in which event, the Zero-Lot Line Wall shall be reconstructed in the same configuration and location as the original Zero-Lot Line Wall; or (b) the Zero-Lot Line Wall located between two (2) adjacent Lots is demolished as a result of the combination of two (2) conjoined Lots for the construction of one (1) residence. Such demolition and reconstruction must first be approved and reviewed by the ARB. With regard to a Zero-Lot Line Wall damaged or destroyed by a casualty event or act of war, -and the location of the reconstructed Zero-Lot Line Wall must be confirmed to be located in exactly the same location as the original Zero-Lot Line Wall by a boundary survey prepared by a surveyor licensed in the State of Florida, a copy of which boundary survey must be delivered to the ARB before final approval by the ARB of the reconstructed Zero-Lot Line Wall. In the event of the construction of one (1) residence on two (2) adjacent Lots, the Zero-Lot Line Wall along the common property line of the conjoined Lots may be permanently demolished without reconstruction. An Owner may not change the color of a Zero-Lot Line Wall without the prior written approval of the ARB. Any Owner wishing to change the color of a Zero-Lot Line Wall shall make a written request to the ARB and shall provide a sample of the suggested substitute color ("Color Sample") with such written request. The ARB will provide the Color Sample with written notice of the Owner's request to change the color of the Zero-Lot Line Wall to the adjoining Owner. If the adjoining Owner objects to the change in color of the Zero-Lot Line Wall, the adjoining Owner shall, within ten (10) days after receipt of notice and the Color Sample from the ARB, provide the ARB with such adjoining Owner's objection to the change in color. The ARB shall then decide whether the proposed color is acceptable or whether the original color must remain.

3. Article VIII, Section 8.7, of the Second Amended Declaration is amended as follows:

8.7 Design and Development Standards.

۲.

<u>8.7.1</u> Establishment of Design and Development Standards by the ARB. The ARB is empowered to publish or modify from time to time design and development standards for Modifications, including but not limited to the following: (a) roof and roof design; (b) fences, walls and similar structures; (c) exterior building materials and colors; (d) exterior landscaping and ground or wall cover; (e) building setbacks, side setbacks, and related height, bulk and design criteria; and (f) walkways and sidewalks.

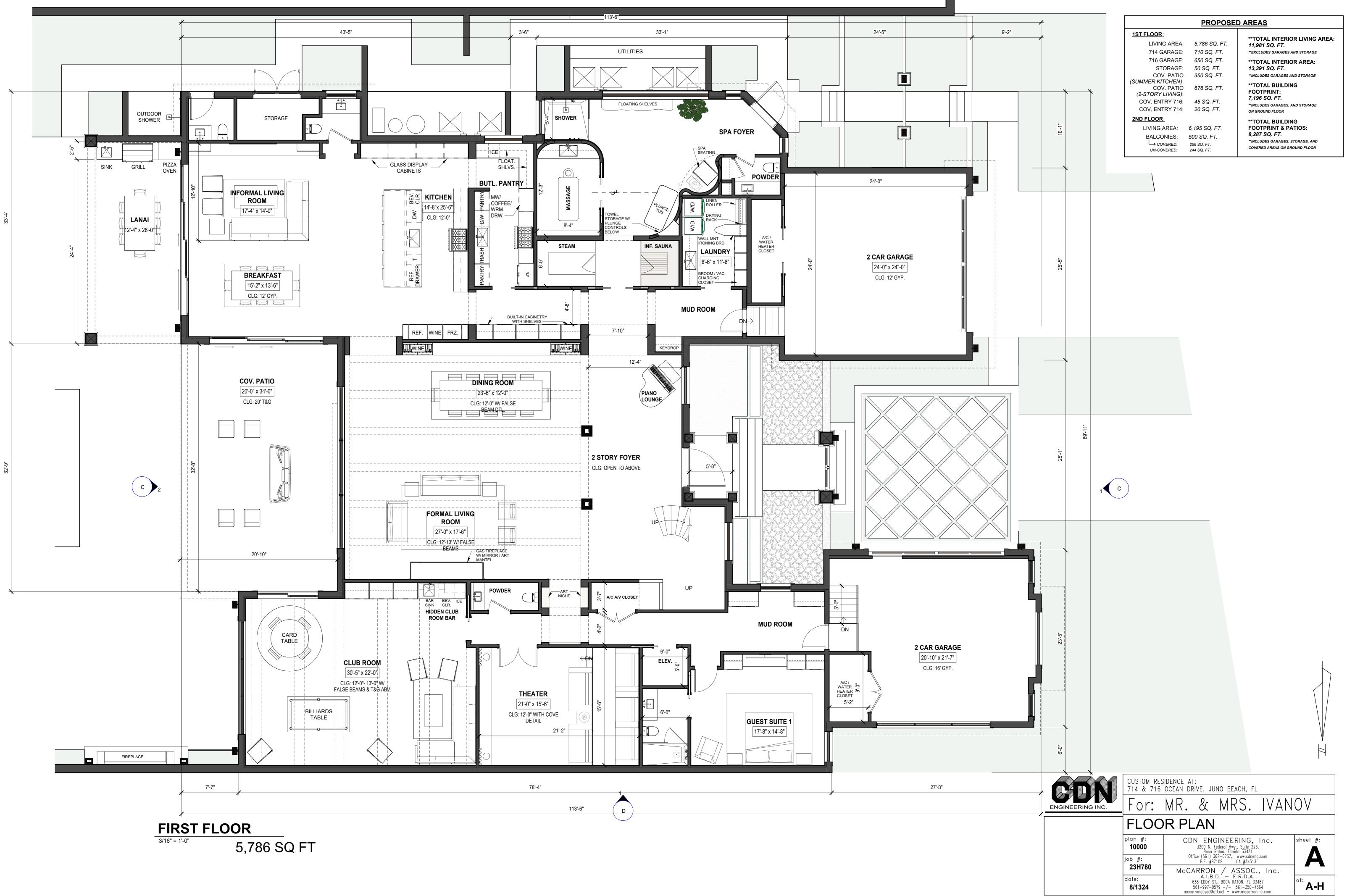
Specific Design and Development Standards. The following Design and 8.7.2 Development Standards are promulgated by the ARB: (a) Dwelling Footprint: under no circumstance other than the construction of one (1) residence on two (2) adjoining Lots shall a Dwelling footprint be expanded in any direction or in any amount by an addition or by new construction from the footprint of the Dwelling first constructed on the Lot; (b) Dwelling Height: no Dwelling shall exceed the height of the lesser of the following: thirty-five (35) feet above ground level or two (2) stories; and Completion Deadline for Construction: all demolition and reconstruction ("Demolition and Reconstruction") or new construction ("Construction") approved by the ARB shall be completed within one (1) year from and after the date of issuance of the first permit applicable to the Demolition and Reconstruction or the Construction (the "Construction Deadline"). In the event that the Demolition and Reconstruction or the Construction cannot be completed prior to the Construction Deadline, the Owner shall make application to the ARB for an extension no less than thirty (30) days prior to the Construction Deadline, which extension shall be granted by the ARB for such period as the ARB deems appropriate upon evidence of diligent prosecution of Demolition and Reconstruction or Construction prior to the Construction Deadline and an estimate of the time to fully complete the Demolition and Reconstruction or the Construction, as applicable.



<u>IVANOV RESIDENCE</u> JUNO BEACH, FL

DRAWING INDEX				
CV	COVER			
A	FLOOR PLAN			
В	SECOND FLOOR			
С	ELEVATIONS			
D	ELEVATIONS			
E	SITE PLAN			
F	PERSPECTIVES			
G	CONTEXT RENDERS			
Н	RENDERS			

CHORNERING INC.		GIDENCE AT: OCEAN DRIVE, JUNO BEACH, FL MR. & MRS. IVAN	0V			
	COVE	COVER				
	plan #: 10000	CDN ENGINEERING, Inc. 3200 N. Federal Hwy., Suite 226, Boca Raton, Florida 33431 Office (561) 362-0237, www.cdneng.com	sheet #:			
	job #: 23H780	P.E. #87108 CA #34513				
	date: 8/1324	McCARRON / ASSOC., Inc. A.I.B.D F.R.D.A. 638 EDDY ST., BOCA RATON, FL 33487 561-997-0579 -/- 561-350-4364 mccarronassoc@att.net - www.mccarroninc.com	of: A-H			







B **A-H**

sheet #:





3/16" = 1'-0"

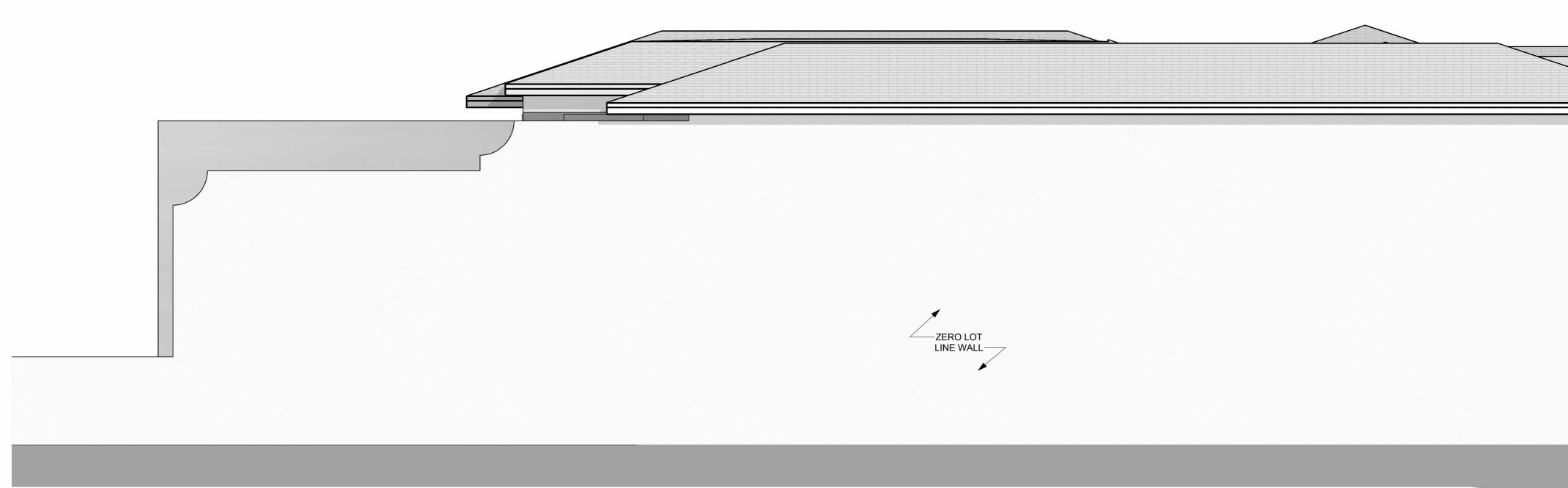


REAR ELEVATION 3/16" = 1'-0"

ENGINEERING INC.		SIDENCE AT: OCEAN DRIVE, JUNO BEACH, FL MR. & MRS. IVAN	0V	
		ATIONS		
	plan #: 10000 job #:	0 3200 N. Federal Hwy., Suite 226, Boca Raton, Florida 33431 Office (561) 362–0237, www.cdneng.com		
	23H780 date: 8/1324	P.E. #87108 CA #34513 McCARRON / ASSOC., Inc. A.I.B.D F.R.D.A. 638 EDDY ST., BOCA RATON, FL 33487 561-997-0579 -/- 561-350-4364 mccarronassoc@att.net - www.mccarroninc.com	•f: A-H	

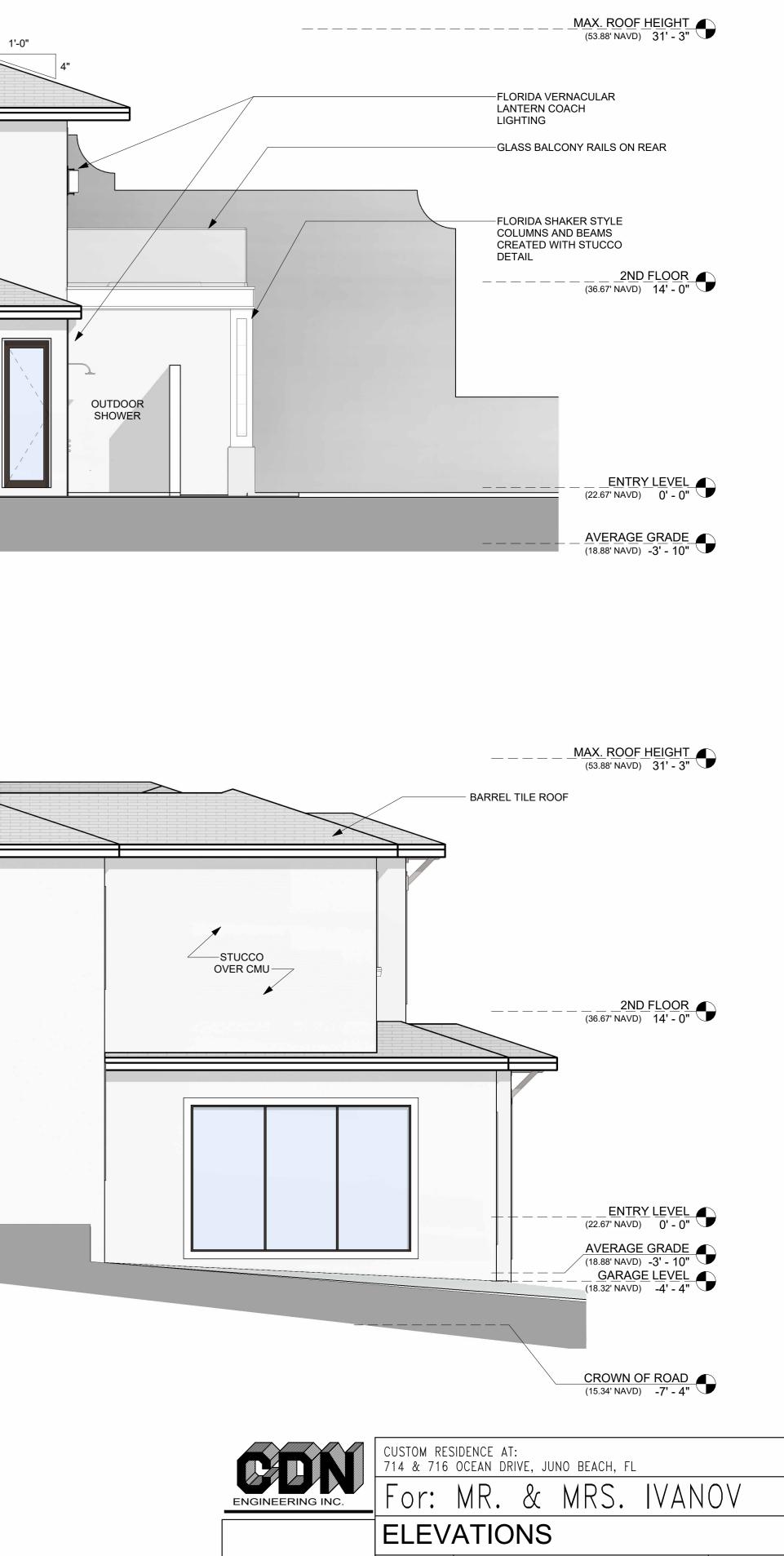


RIGHT SIDE ELEVATION

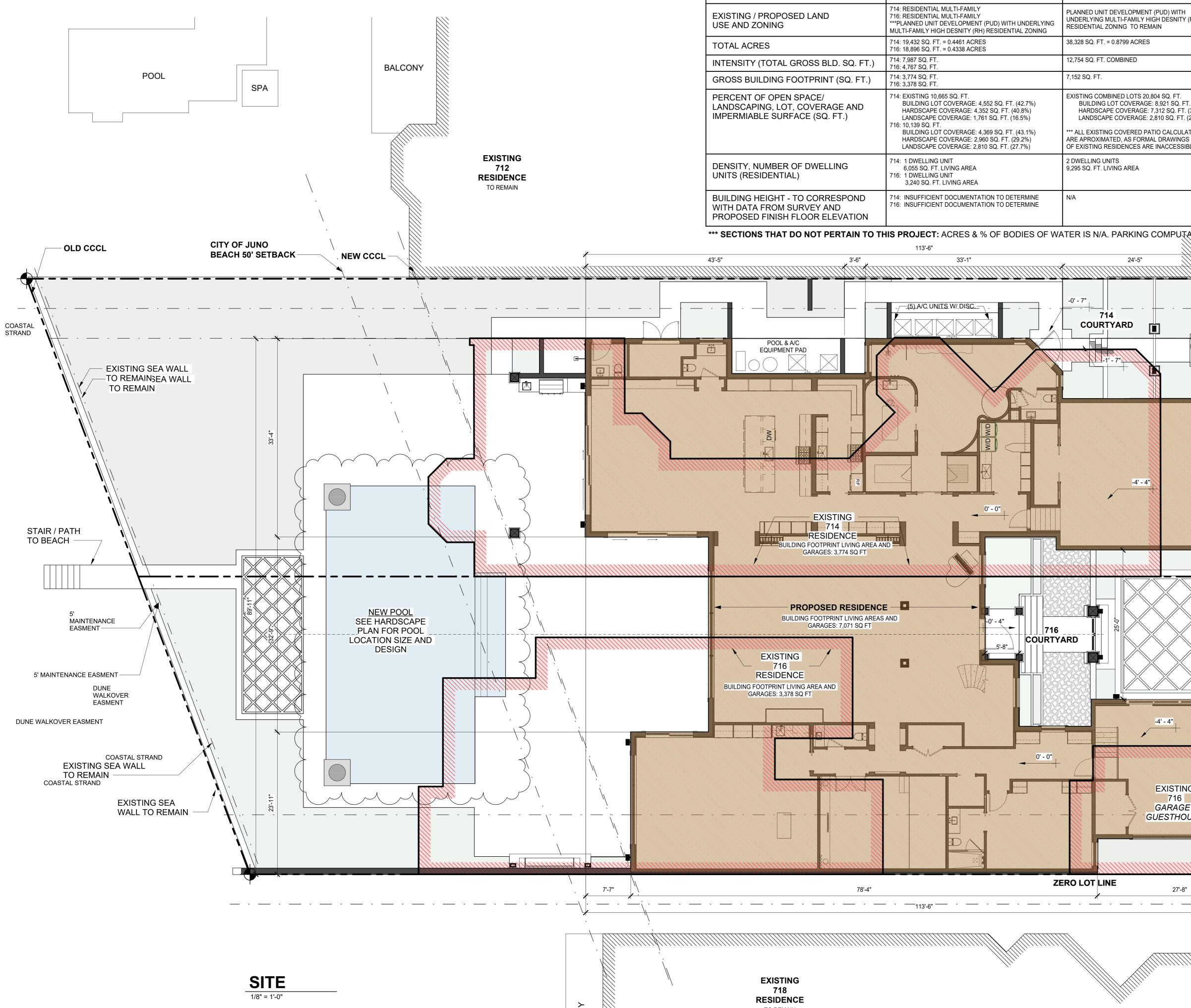


LEFT SIDE ELEVATION

3/16" = 1'-0"

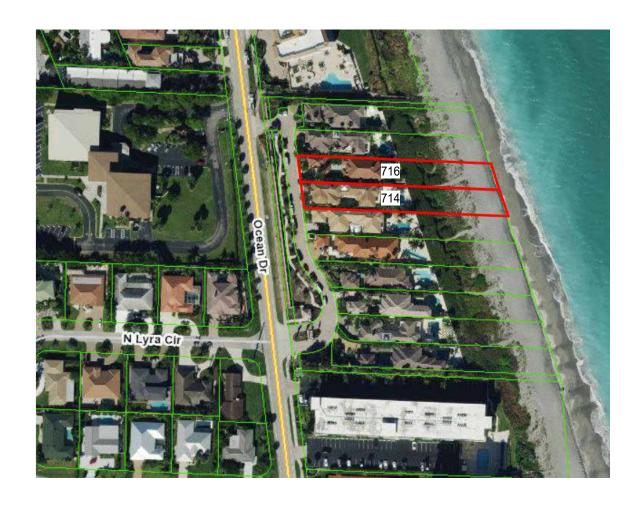


ELEV		
plan #: 10000 job #: 23H780	CDN ENGINEERING, Inc. 3200 N. Federal Hwy., Suite 226, Boca Raton, Florida 33431 Office (561) 362-0237, www.cdneng.com P.E. #87108 CA #34513	sheet #:
23H780 date: 8/1324	McCARRON / ASSOC., Inc. A.I.B.D F.R.D.A. 638 EDDY ST., BOCA RATON, FL 33487 561-997-0579 -/- 561-350-4364 mccarronassoc@att.net - www.mccarroninc.com	of: A-H

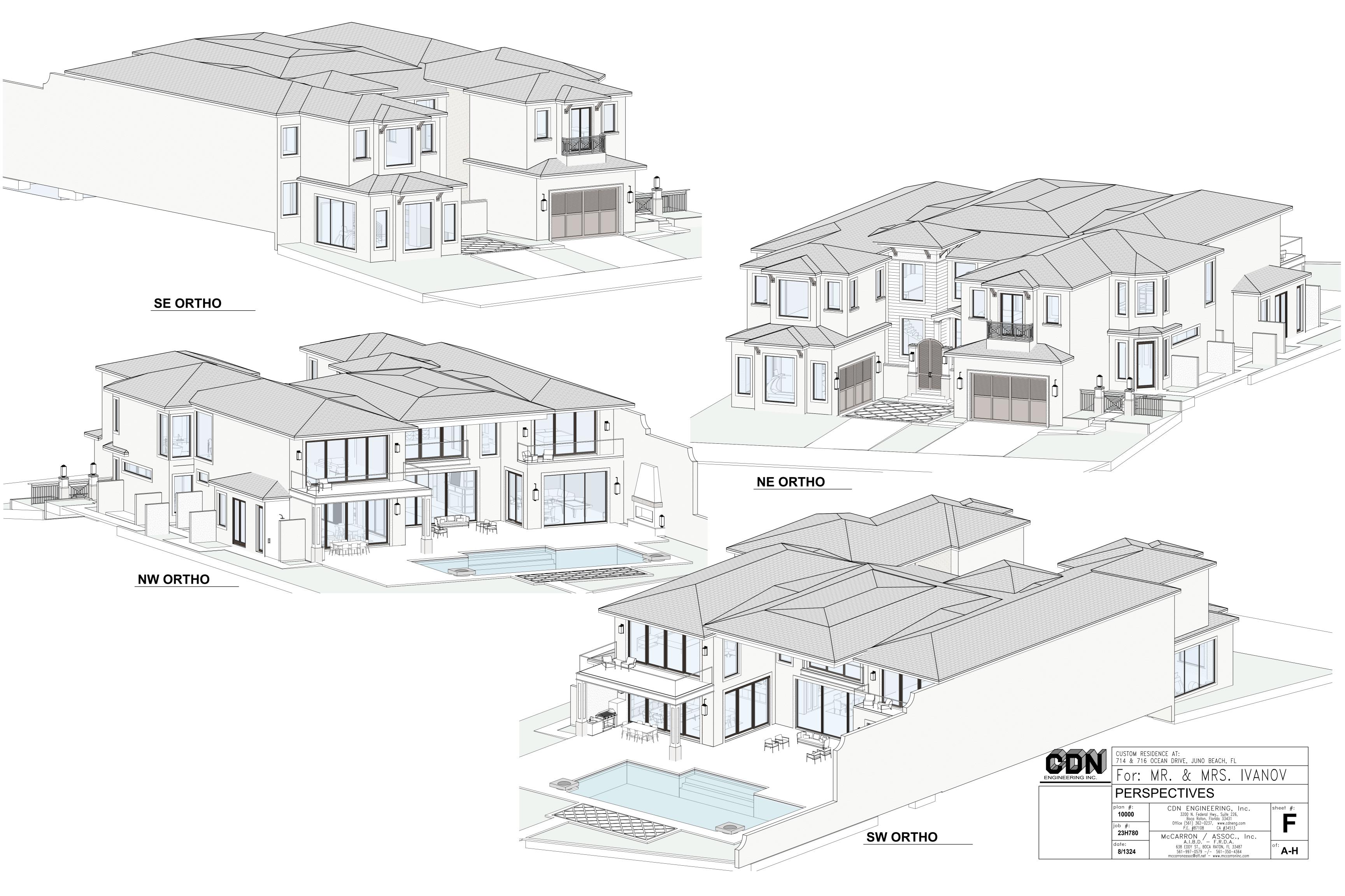


	EXISTING	EXISTING (COMBINING BOTH PROPERTIES)	PROPOSED (COMBINED PROPERTY)
EXISTING / PROPOSED LAND USE AND ZONING	714: RESIDENTIAL MULTI-FAMILY 716: RESIDENTIAL MULTI-FAMILY ***PLANNED UNIT DEVELOPMENT (PUD) WITH UNDERLYING MULTI-FAMILY HIGH DESNITY (RH) RESIDENTIAL ZONING	PLANNED UNIT DEVELOPMENT (PUD) WITH UNDERLYING MULTI-FAMILY HIGH DESNITY (RH) RESIDENTIAL ZONING TO REMAIN	PLANNED UNIT DEVELOPMENT (PUD) WITH UNDERLYING MULTI-FAMILY HIGH DESNITY (RH) RESIDENTIAL ZONING TO REMAIN
TOTAL ACRES	714: 19,432 SQ. FT. = 0.4461 ACRES 716: 18,896 SQ. FT. = 0.4338 ACRES	38,328 SQ. FT. = 0.8799 ACRES	38,328 SQ. FT. = 0.8799 ACRES
INTENSITY (TOTAL GROSS BLD. SQ. FT.)	714: 7,987 SQ. FT. 716: 4,767 SQ. FT.	12,754 SQ. FT. COMBINED	14,738 SQ. FT.
GROSS BUILDING FOOTPRINT (SQ. FT.)	714: 3,774 SQ. FT. 716: 3,378 SQ. FT.	7,152 SQ. FT.	7,196 SQ. FT.
PERCENT OF OPEN SPACE/ LANDSCAPING, LOT, COVERAGE AND IMPERMIABLE SURFACE (SQ. FT.)	 714: EXISTING 10,665 SQ. FT. BUILDING LOT COVERAGE: 4,552 SQ. FT. (42.7%) HARDSCAPE COVERAGE: 4,352 SQ. FT. (40.8%) LANDSCAPE COVERAGE: 1,761 SQ. FT. (40.8%) 716: 10,139 SQ. FT. BUILDING LOT COVERAGE: 4,369 SQ. FT. (43.1%) HARDSCAPE COVERAGE: 2,960 SQ. FT. (29.2%) LANDSCAPE COVERAGE: 2,810 SQ. FT. (27.7%) 	EXISTING COMBINED LOTS 20,804 SQ. FT. BUILDING LOT COVERAGE: 8,921 SQ. FT. (42.9%) HARDSCAPE COVERAGE: 7,312 SQ. FT. (35.1%) LANDSCAPE COVERAGE: 2,810 SQ. FT. (22.0%) **** ALL EXISTING COVERED PATIO CALCULATIONS ARE APROXIMATED, AS FORMAL DRAWINGS OF EXISTING RESIDENCES ARE INACCESSIBLE.	PROPOSED COMBINED LOTS 20,804 SQ. FT. BUILDING LOT COVERAGE: 8,162 SQ. FT. (39.1%) HARDSCAPE COVERAGE: 6,358 SQ. FT. (30.7%) LANDSCAPE COVERAGE: 6,284 SQ. FT. (30.2%) *** BUILDING LOT COVERAGE EXCLUDING PATIOS 7,071 SQ. FT. **33.99% OF BUILDABLE LOT SQ. FT.
DENSITY, NUMBER OF DWELLING UNITS (RESIDENTIAL)	 714: 1 DWELLING UNIT 6,055 SQ. FT. LIVING AREA 716: 1 DWELLING UNIT 3,240 SQ. FT. LIVING AREA 	2 DWELLING UNITS 9,295 SQ. FT. LIVING AREA	1 DWELLING UNIT 11,981 SQ. FT. LIVING AREA
BUILDING HEIGHT - TO CORRESPOND WITH DATA FROM SURVEY AND PROPOSED FINISH FLOOR ELEVATION	714: INSUFFICIENT DOCUMENTATION TO DETERMINE 716: INSUFFICIENT DOCUMENTATION TO DETERMINE	N/A	MAX. ROOF HEIGHT 35'-0" MEASURED FROM AVERAGE GRADE ON SITE (18.88' NAVD) TOP OF ROOF @ 31'-3" FROM PROPOSED FINISH FLOOR HEIGHT OR 53.88' NAVD.

TO REMAIN



TATION AND LOADING SPACE INFO. N/A.			PROPOSED /	AREAS
9'-2"		<u>1ST FLOOR:</u>		
		LIVING AREA:	5,786 SQ. FT.	**TOTAL INTERIOR LIVING AREA: 11,981 SQ. FT.
		714 GARAGE:		**EXCLUDES GARAGES AND STORAGE
	10'-1"	716 GARAGE: STORAGE: COV. PATIO	50 SQ. FT.	**TOTAL INTERIOR AREA: 13,391 SQ. FT. **INCLUDES GARAGES AND STORAGE
	10	(SUMMER KITCHEN): COV. PATIO (2-STORY LIVING):	676 SQ. FT.	**TOTAL BUILDING FOOTPRINT:
		COV. ENTRY 716: COV. ENTRY 714:	45 SQ. FT.	7,196 SQ. FT. **INCLUDES GARAGES, AND STORAGE ON GROUND FLOOR
	10'-1"	2ND FLOOR: LIVING AREA:	6,195 SQ. FT.	**TOTAL BUILDING FOOTPRINT & PATIOS:
23.39	10		500 SQ. FT. 256 SQ. FT.	8,287 SQ. FT. **INCLUDES GARAGES, STORAGE, AND
		UN-COVERED:	244 SQ. FT.	COVERED AREAS ON GROUND FLOOR
		**	EXISTING PROPE *LOT SQUAREFOOTAGE BEACH COUNTY PROF	BASE OFF OF PALM
			714 OCEAN DR. LOT SQ. FT.:	19,432 SQ. FT.
714			FOOTPRINT:	3,774 SQ. FT.
DRIVEWAY	25'-5"		TOTAL SQ. FT.:	7,987 SQ. FT.
	EX. FIRE		TOTAL UNDER AIR SQ. FT.:	6,055 SQ. FT.
	HYDRAN	т —	716 OCEAN DR.	(0.000.00
1			LOT SQ. FT.: FOOTPRINT:	18,896 SQ. FT. 3,378 SQ. FT.
		$\overline{\mathbf{O}}$	TOTAL SQ. FT.:	4,767 SQ. FT.
		CT	TOTAL UNDER AIR SQ. FT.:	3,240 SQ. FT.
			PROPOSED PRO	PERTY SQ. FT.
		•	**LOT SQUAREFOOTA ATTACHED	
	25'-1" - 89'-	S	714 & 716 OCEAN DR. LOT SQ. FT.:	37, 769 SQ. FT.
1 1/8" / 1'-0" 716 → DRIVEWAY			JILDABLE LOT SQ. FT.:	20, 804 SQ. FT.
[No Slope]		ACCESS	FOOTPRINT:	7,196 SQ. FT. **34.58% OF BUILDABLE LOT SQ. FT.
			TOTAL SQ. FT.:	14,738 SQ. FT.
	L		TOTAL UNDER AIR SQ. FT.:	cov.patios & Balc. 11,981 SQ. FT.
20'-0" FRONT SETBACK	1			
	23'-5"			
NG				
				\setminus
				¥ L I
8"	Ψ			
		OM RESIDENCE AT:		
	714 8	r: MR. &	· ·	
		TE PLAN	x IVII\J, I	
	JI plan #	. 1		nc. sheet #:
	1000		ENGINEERING, Ir 0 N. Federal Hwy., Suite 226, Boca Raton, Florida 33431 561) 362–0237, www.cdneng.co E. #87108 CA #34513	
	job #: 23H7			
	23H7 date:	MCCARR	RON / ASSOC., .I.B.D F.R.D.A.	Inc.
	8/132	638 E	DDY ST., BOCA RATON, FL 33487 997-0579 -/- 561-350-4364 ssoc@att.net - www.mccarroninc.	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				





EXISTING FRONT



OVERHEAD CONTEXT



PROPOSED FRONT ***VIEW TAKEN FROM 40'-0" ABV. ROAD (A1A) HEIGHT



FROM BEACH ***VIEW TAKEN FROM 5'-10" ABV. BEACH HEIGHT



PROPOSED 716 ENTRY

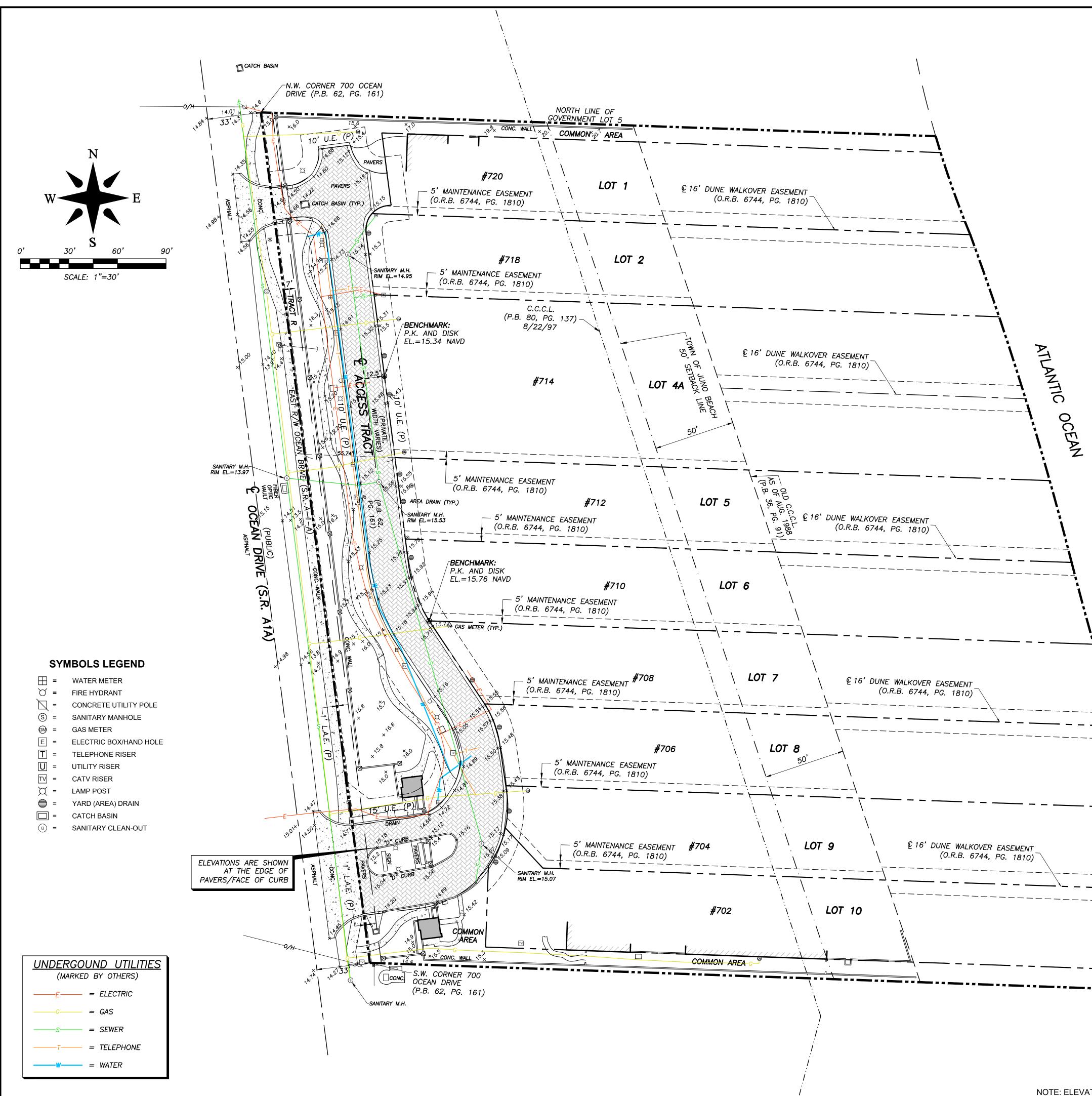


PROPOSED 714 ENTRY



REAR ELEVATION

	CUSTOM RES 714 & 716	SIDENCE AT: OCEAN DRIVE, JUNO BEACH, FL			
ENGINEERING INC.	For:	MR. & MRS. IVANOV			
	RENDERS				
	plan #: 10000	CDN ENGINEERING, Inc. sheet #: 3200 N. Federal Hwy., Suite 226, Boça Raton, Florida 33431			
	job #: 23H780	Office (561) 362-0237, www.cdneng.com P.E. #87108 CA #34513			
	date: 8/13/24	McCARRON / ASSOC., Inc. A.I.B.D F.R.D.A. 638 EDDY ST., BOCA RATON, FL 33487 561-997-0579 -/- 561-350-4364 mccarronassoc@att.net - www.mccarroninc.com			



700 OCEAN DRIVE Master Site Plan JUNO BEACH, **FLORIDA**

SITE DATA

TOTAL SITE AREA

AREA EAST OF C.C.C.L. AREA WEST OF C.C.C.L. **EXISTING APPROVED # UNITS PROPOSED # UNITS**

PROPOSED BUILDING DATA

50' WIDE PATIO HOME LOTS LOT S MAY BE SPLIT ONLY TO CREATE LARGER LOTS MAX. BUILDING LOT COVERAGE MIN. FLOOR AREA

5.59 ACRES

2.16 ACRES

3.43 ACRES

50% 2,500 S.F.

BUILDING SETBACKS

ZERO LOT SIDE **OPPOSITE SIDE** FRONT REAR (CURRENT)

10' 20' TO EDGE OF STREET PAVEMENT REAR (TOWN OF JUNO BEACH) 50' TO C.C.C.L. (LINE AS OF AUGUST 1988) 0' TO C.C.C.L. (LINE AS OF AUGUST 1997)

POOL SETBACKS SIDE REAR

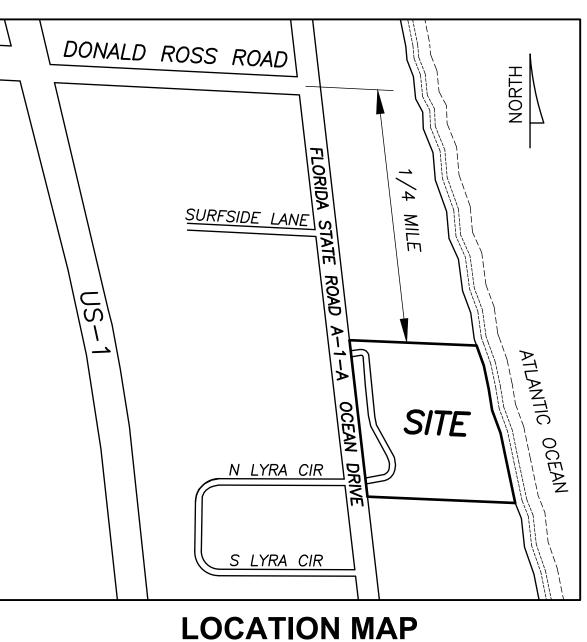
0' TO C.C.C.L. (LINE AS OF AUGUST 1988)

LAND USE AND ZONING

PUD WITH AN UNDERLYING ZONING DESIGNATION OF MULTI-FAMILY HIGH DENSITY (RH) RESIDENTIAL ZONING TO REMAIN.

DENSITY

NUMBER OF DWELLING UNITS TO BE 9

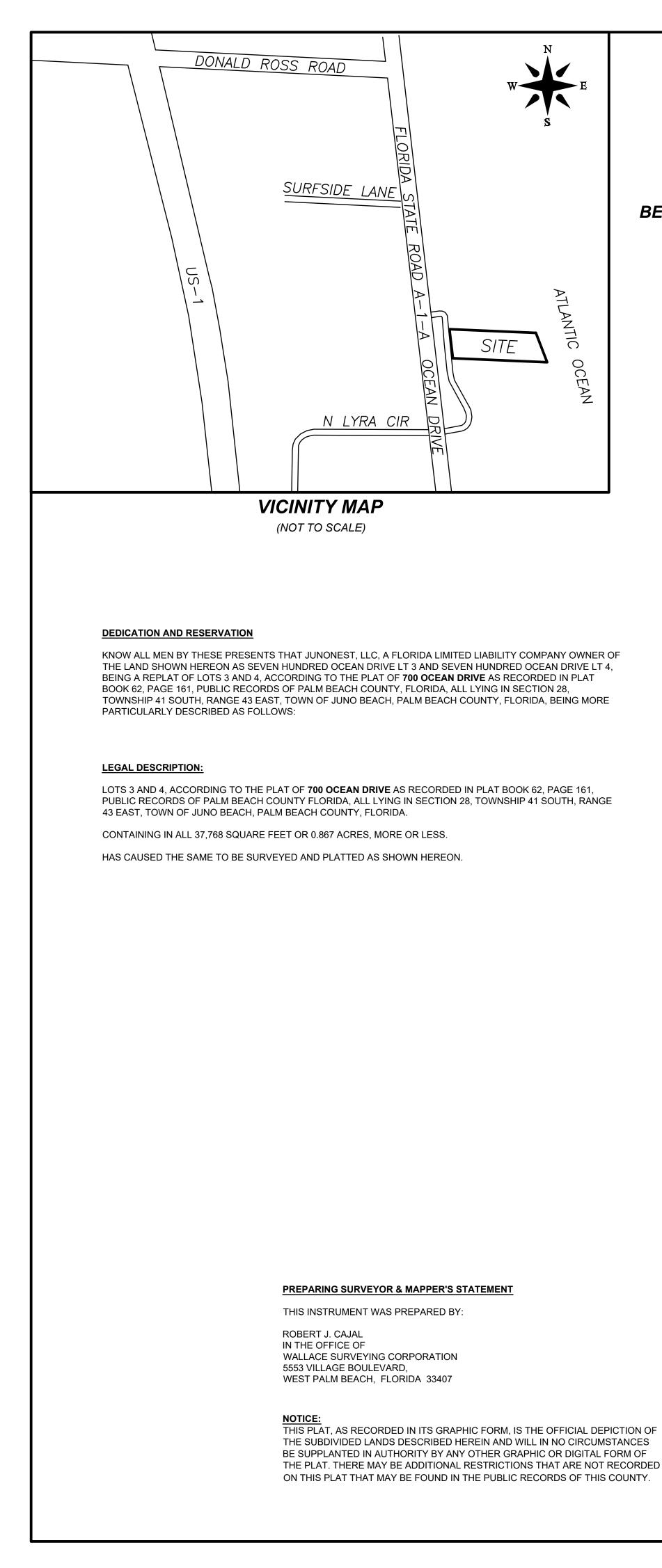


(NOT TO SCALE)

700 OCEAN DRIVE
MASTER SITE PLAN

	URVEYING RP. LICENSED BUSINESS # 4569 FLORIDA 33407 * (561) 640-4551	
FIELD: L.E.	JOB No.: 90-1202.5	F.B. J98 PG. 53
OFFICE: R.C.	DATE: 08/21/21	DWG. No.: 90-1202-3
C'K'D.: R.C.	REF.: 90-1202-1S.DWG	SHEET: 1 OF 1

NOTE: ELEVATIONS SHOWN HEREON ARE ON NAVD-88 DATUM.



SEVEN HUNDRED OCEAN DRIVE LT 3 AND SEVEN HUNDRED OCEAN DRIVE LT 4

BEING A REPLAT OF LOTS 3 AND 4, ACCORDING TO THE PLAT OF 700 OCEAN DRIVE AS RECORDED IN PLAT BOOK 62, PAGE 161, PUBLIC RECORDS OF PALM BEACH COUNTY FLORIDA, ALL LYING IN SECTION 28, TOWNSHIP 41 SOUTH, RANGE 43 EAST, TOWN OF JUNO BEACH, PALM BEACH COUNTY, FLORIDA.

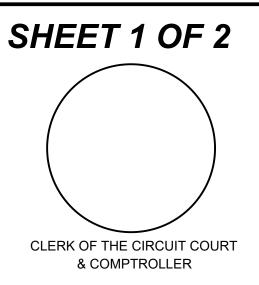
				PANY HAS CAUSED THES HERETO BY AND WITH TH		
		THIS DAY OF		, 2024.		
				.C, A FLORIDA LIMITED LIA	ABILITY COMPANY	
WITNESS:				ASHA IVANOV		
	PRINTED NAME		TITLE: MAN	IAGER		
WITNESS:						
	PRINTED NAME					
ACKNOWL	EDGEMENT					
STATE OF COUNTY O	FLORIDA F PALM BEACH					
ONLINE	NOTARIZATION, 7 , LLC, A FLORIDA	THIS DAY OF	, 2024, BY MPANY, WHO IS	BY MEANS OF PHYSICA NATASHA IVANOV AS MAI _ PERSONALLY KNOWN T S IDENTIFICATION.	NAGER OF	
	SSION EXPIRES			SIGNATURE OF NOTAR	Y PUBLIC	
	SSION NUMBER	NOTARY	STAMP	PRINTED NAME OF NOT	TARY PUBLIC	
		NOTAIXI				
STATE OF	TIFICATION FLORIDA F PALM BEACH					
I, CERTIFY T THE PROP TAXES HAV AND ENCU	HAT I HAVE EXAM ERTY IS VESTED /E BEEN PAID; TH MBRANCES OF R	INED THE TITLE TO TH N JUNONEST, LLC, A F AT THERE ARE NO MC	IE HEREON DESCI FLORIDA LIMITED L DRTAGAGES OF RE ASEMENTS AND E	IN THE STATE OF FLORID RIBED PROPERTY; THAT I LIABILITY COMPANY; THA ECORD; AND THAT THERE NCUMBRANCES DO NOT I	FIND THE TITLE TO T THE CURRENT E ARE EASEMENTS	
DATED THI	S DAY OF _	, 2024.		, RIDA BAR NO.:	ESQUIRE	
			F	LLC SEAL	TOWN CONSULTING ENGINEER	REV

							PLAT OF:	
-	LLC SEAL	TOWN CONSULTING ENGINEER	REVIEWING SURVEYOR'S SEAL	SURVEYOR'S SEAL	TOWN OF JUNO BEACH		NDRED OCEAN	
						AND SEVEN F	IUNDRED OCE	AN DRIVE LT 4
							AGE BOULEVARD, WEST PALM BEACH, F	
						FIELD:	JOB No.: 199363	F.B. PG.
						OFFICE: S.W.	DATE: APRIL 2024	DWG. No.: 199363-5
						C'K'D: R.C.	REF.: 199363.DWG	SHEET 1 OF 2

STATE OF FLORIDA COUNTY OF PALM BEACH THIS PLAT WAS FILED FOR RECORD AT ______ M. THIS ___ DAY OF _____ A.D. 20 __ AND DULY RECORDED IN PLAT BOOK ______ ON PAGES _____ AND ____.

JOSEPH ABRUZZO CLERK OF THE CIRCUIT COURT & COMPTROLLER

BY: DEPUTY CLERK



SURVEYOR & MAPPER'S CERTIFICATE

THIS IS TO CERTIFY THAT THE PLAT SHOWN HEREON IS A TRUE AND CORRECT REPRESENTATION OF A SURVEY MADE UNDER MY RESPONSIBLE DIRECTION AND SUPERVISION; THAT SAID SURVEY IS ACCURATE TO THE BEST OF MY KNOWLEDGE AND BELIEF; THAT PERMANENT REFERENCE MONUMENTS (P.R.M.'S) ACCORDING TO SEC. 177.091(9), F.S. HAVE BEEN PLACED AS REQUIRED BY LAW; AND, FURTHER, THAT THE SURVEY DATA COMPLIES WITH ALL THE REQUIREMENTS OF CHAPTER 177, FLORIDA STATUTES, AS AMENDED, AND THE ORDINANCES OF THE TOWN OF JUNO BEACH, FLORIDA.

DATED THIS _____ DAY OF _____, 2024.

ROBERT J. CAJAL PROFESSIONAL SURVEYOR AND MAPPER FLORIDA CERTIFICATE NO. 6266 WALLACE SURVEYING CORPORATION

TOWN OF JUNO BEACH APPROVAL

STATE OF FLORIDA COUNTY OF PALM BEACH

THIS PLAT IS HEREBY APPROVED FOR RECORD PURSUANT TO ORDINANCES OF THE TOWN OF JUNO BEACH, AND IN ACCORDANCE WITH SECTION 177.071 (2), FLORIDA STATUTES, THIS _____ DAY OF _____, 2024, AND HAS BEEN REVIEWED BY A PROFESSIONAL SURVEYOR UNDER CONTRACT WITH THE TOWN OF JUNO BEACH, IN ACCORDANCE WITH SECTION 177.081 (1), FLORIDA STATUTES.

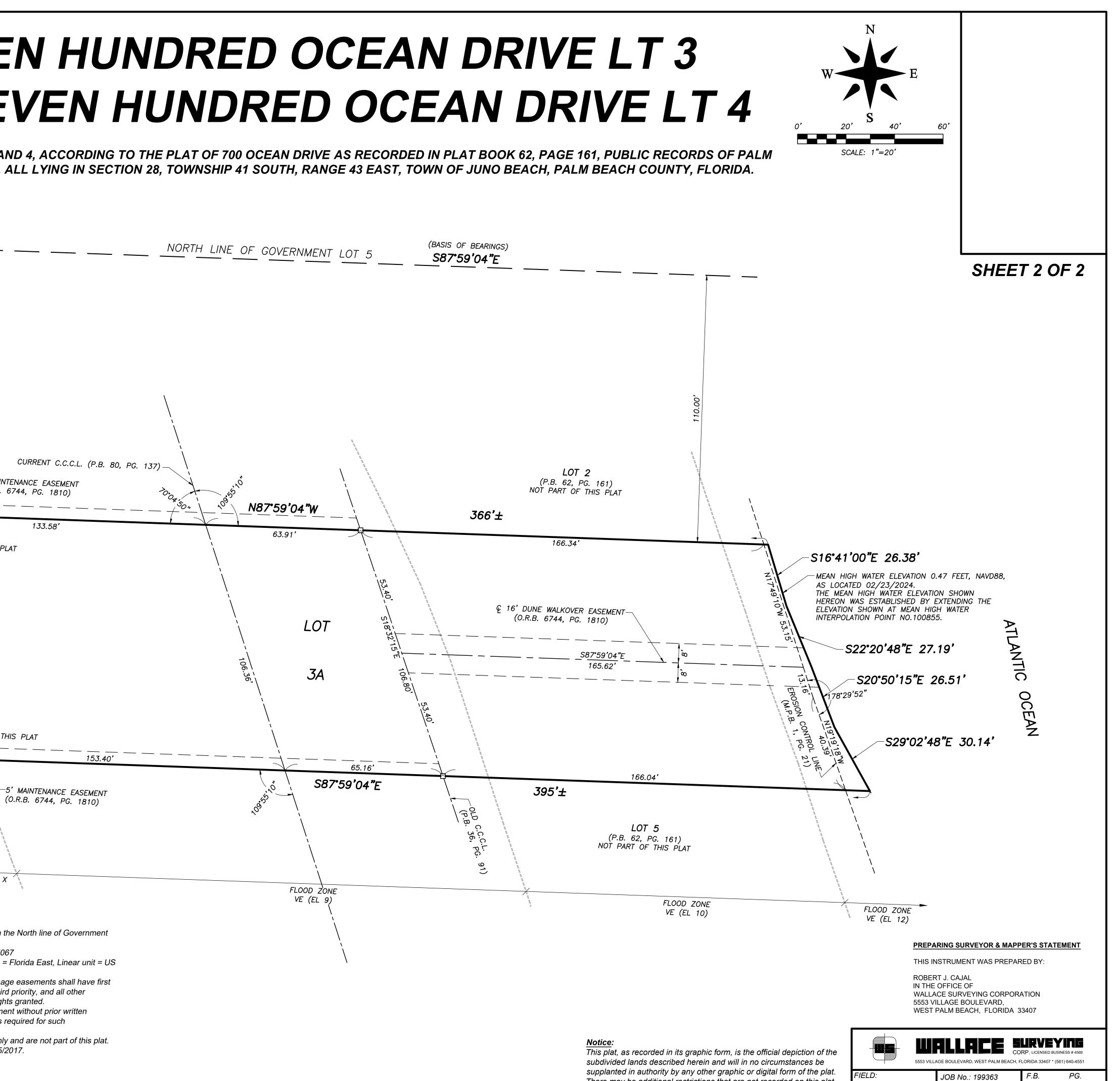
BY: ______ PEGGY WHEELER, MAYOR

BY: CAITLIN E, COPELAND-RODRIGUEZ, MMC

BY: _______ PAUL A. BURI, P.E., SIMMONS & WHITE, INC., TOWN CONSULTING ENGINEER

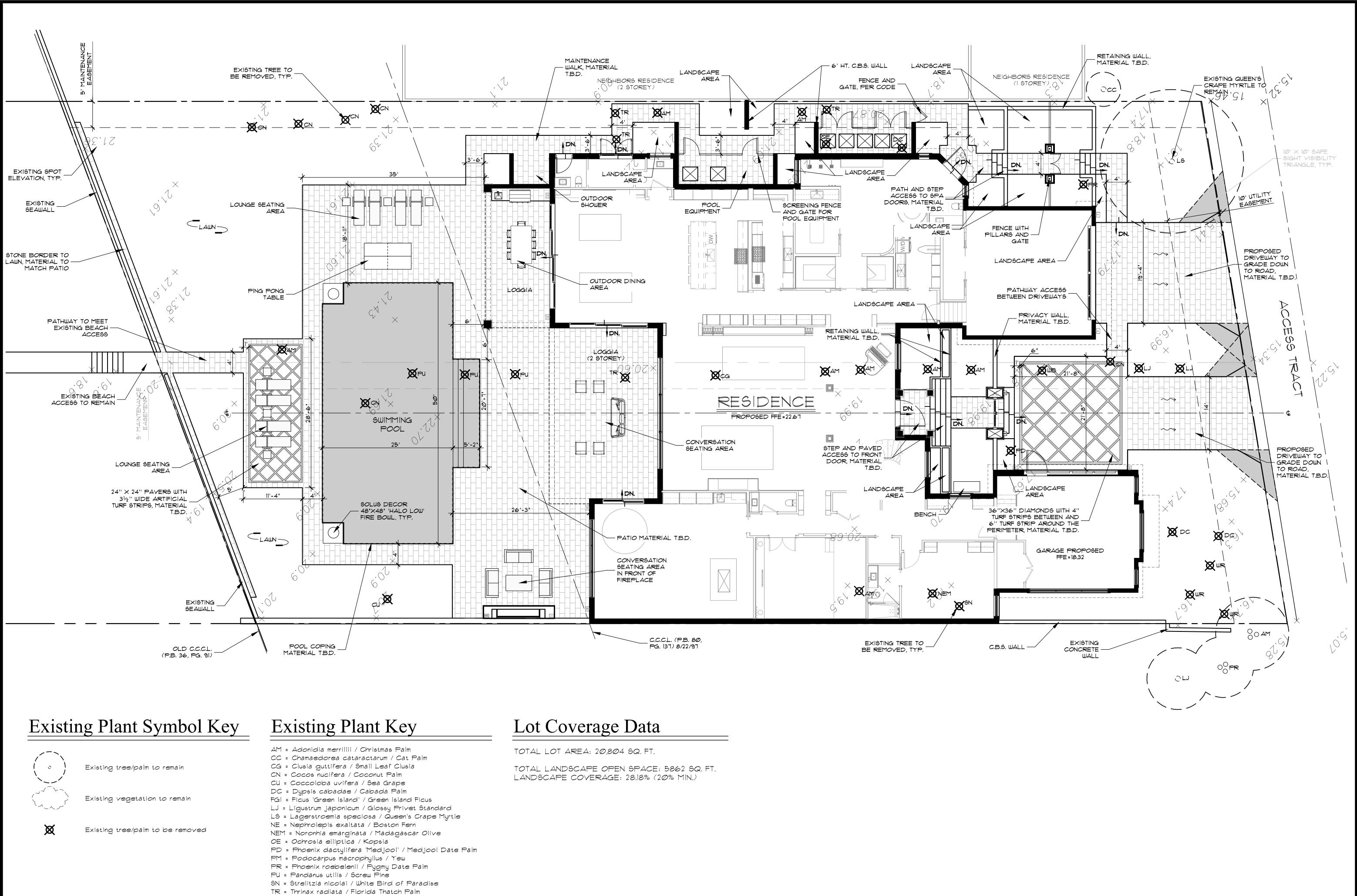
BY: _______LEONARD G. RUBIN, ESQUIRE, TORCOVIA, DONLON, GODDEAU & RUBIN, P.A. FLORIDA BAR NO. 861995, TOWN ATTORNEY

A.K.A. & C.C.C.L.	= ALSO KNOWN AS = CENTERLINE = COASTAL CONSTRUCTION CONTROL LINE	SEVE
D.O.T. F.K.A. FPL M.H.W.L. M.P.B.	= MEAN HIGH WATER LINE = MISCELLANEOUS PLAT BOOK	AND SE
P.O.B. P.O.C. P.B. PG. R.P.B. R/W	 = OFFSET = PLAT BOOK 62, PAGE 161 = POINT OF BEGINNING = POINT OF COMMENCEMENT = PLAT BOOK = PAGE = ROAD PLAT BOOK = RIGHT OF WAY 	BEING A REPLAT OF LOTS 3 ANI BEACH COUNTY FLORIDA, AI
(S) S.F. U.E. 		
		92 ⁵¹ 8 ^{4,25} 92 ⁵¹ 8 ^{4,25} (0.R.B. 67
	EASTR	12.5' 12.5' LIMITS OF THIS PLAT
	W OCEAN DRIVE	10' U. 10' U.
	E (S.R. A-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	S 01.34 (P) (P)
	E	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
		S.W. CORNER 700 OCEAN DRIVE (P.B. 62, PG. 161) S87*59'04"E
	SURVEYOR AND MAPPER NO	
	 Bearings shown hereon Lot 5 which bears South Distances shown hereon Coordinates shown here foot, Transverse Mercate In those cases where ea priority, utility easements 	are grid North (NAD 83, 1990 Adjustment) and are based on the 87°59'04" East. are ground. The scale factor from ground to grid is 1.00005067 on are based upon Datum - NAD 83 1990 adjustment, Zone = Fl or Projection. sements of different types cross or otherwise coincide, drainage s shall have second priority, access easements shall have third p
	 No building or any kind c consent of all easement encroachments. Existing recorded easem 	nate to these with their priorities being determined by use rights g of construction, trees or shrubs shall be placed on any easement beneficiaries and all applicable town approvals or permits as req nents shown hereon are shown for informational purposes only ar based on Flood Zone Map 12099C0193F, effective date 10/5/201



There may be additional restrictions that are not recorded on this plat that may be found in the Public Records of this County.

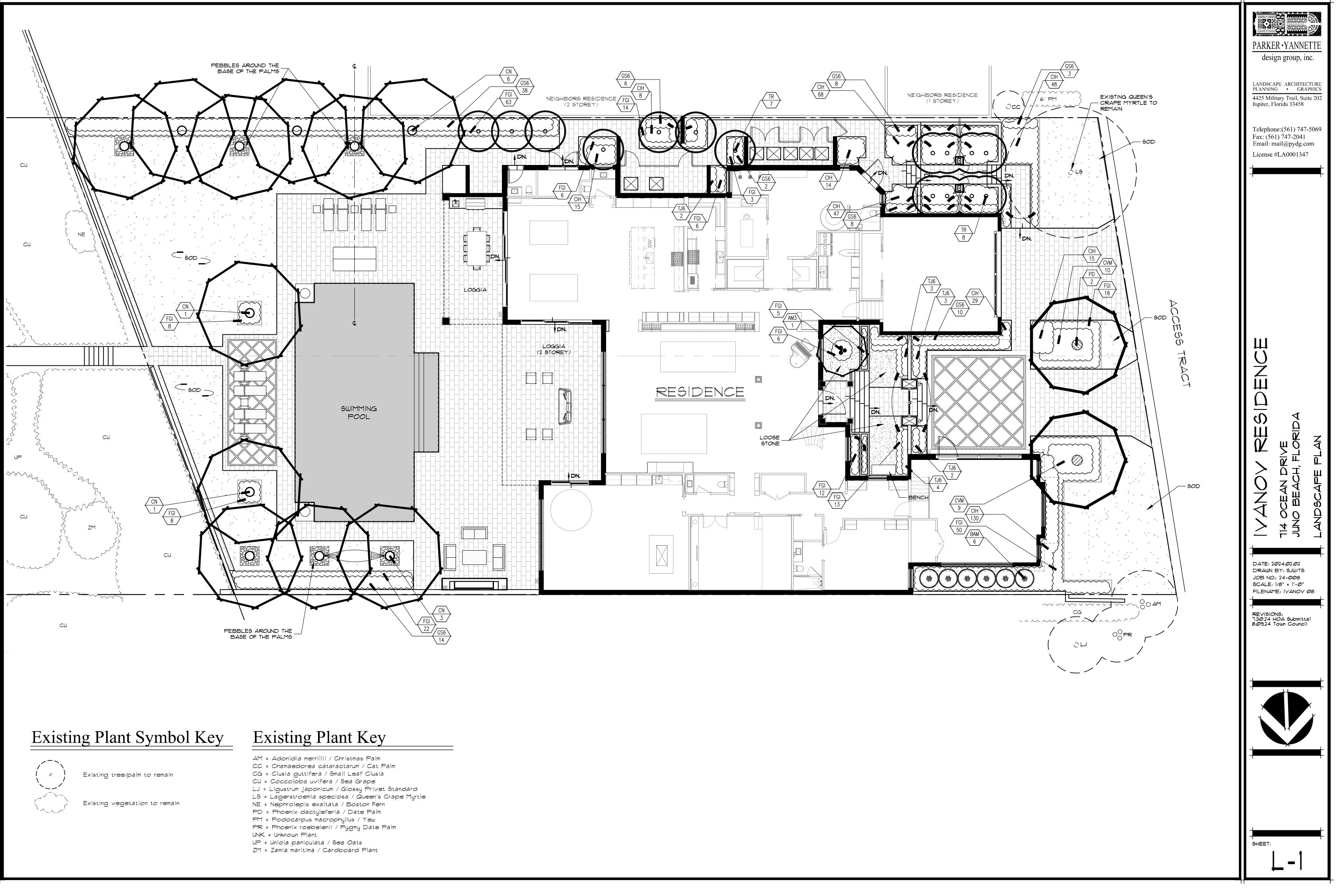
	LICENSED BUSINESS # 4569 LORIDA 33407 * (561) 640-4551	
FIELD:	JOB No.: 199363	F.B. PG.
OFFICE: S.W.	DATE: APRIL 2024	DWG. No.: 199363-5
C'K'D: R.C.	REF.: 199363.DWG	SHEET 2 OF 2

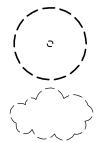




- UNK = Unknown Plant
- UP = Uniola panículata / Sea Oats
- WB = Wodyetia bifurcata / Foxtail Palm
- WR = Washingtonia robusta / Mexican Fan Palm ZM = Zamia maritima / Cardboard Plant

PARKER • YANNETT design group, inc. LANDSCAPE ARCHITECTURE PLANNING • GRAPHICS 4425 Military Trail, Suite 202 Jupiter, Florida 33458 Telephone:(561) 747-5069 Fax: (561) 747-2041 Email: mail@pydg.com License #LA0001347 Ш Ш \cap -S Ω Ш $\overline{\mathbf{0}}$ Ŭ Ŭ U Ŭ A A iШ ĥ \cap DATE: 2024.02.02 DRAWN BY: SJW/TS JOB NO.: 24-008 SCALE: 1/8" = 1'-Ø" FILENAME: IVANOV Ø8 REVISIONS: 7.30.24 HOA Submittal 8.09.24 Town Council SHEET: ╊╍╡╺╸





Plant Specifications

SPECIES AND SIZE shall conform to those indicated on the drawings. Nomenclature shall conform to STANDARDIZED PLANT NAMES, current edition. All nursery stock shall be in accordance with Grades and Standards for Nursery Plants Parts 1 4 II, latest edition published by the Florida Department of Agriculture and Consumer Services. All plants not otherwise specified as being Florida Fancy or Specimen, shall be Florida Grade Number 1 or better as determined by the Florida Division of Plant Industry. Specimen means an exceptionally heavy, symmetrical, tightly knit plant, so trained or favored in its development that first appearance is unquestionable and outstandingly superior in form, number of branches, compactness and symmetry.

GENERAL REQUIREMENTS

All plants shall be freshly dug, sound, healthy, vigorous, well branched, and free of disease and insect eggs and larvae, and shall have adequate root systems. Trees for planting rows shall be uniform in size and shape. All materials shall be subject to approval by the Landscape Architect. Where any requirements are omitted from the plant list, the plants furnished shall be normal for the variety. Plants shall be pruned prior to delivery only upon the approval of the Landscape Architect. CONTAINER GROWN STOCK

All container grown material shall be healthy, vigorous, well rooted plants, and established in the container in which they are sold. The plants shall have tops which are good quality and in a healthy growing condition. An established container grown plant shall be grown in that container sufficiently long enough for the new fibrous roots to have developed so that the root mass will retain its shape and hold together when removed from the container. Plant root bound in containers are unacceptable.

MEAGUREMENTS

- Height shall be measured from ground to the average height of canopy. Spread shall be <u>Trees:</u> measured to the end of branching equally around the crown from the center of the trunk. Measurements are not to include any terminal growth. Single trunk trees shall be free of "V" crotches that could be points of weak limb structure or disease infestation.
- Heights shall be measured from the ground to the average points where mature plant growth <u>Shrubs:</u> stops. Spread shall be measured to the end of branching equally around the shrub mass. Measurements are not to include any terminal growth.
- Clear Trunk (C.T.), shall be measured from the ground at the time of installation to the point Palms: where the mature aged trunk joins the immature or green portion of the trunk or the head.

Overall height (O.H.), shall be measured from the ground at the time of installation to a point three quarters the length of the unopened bud. Palms with marred or burned trunks will not be accepted.

COMMERCIAL FERTILIZER

The two fertilizers will be applied at the following rates:

PLANT SIZE	16-7-12
l gal. 3 gal. 1-15 gal. 1"-6" caliper 6" and larger	1/4 lb. 1/3 lb. 1/2 lb. 2 lbs./1" caliper 3 lbs./1" caliper
"Florida East Coast Pa trunk caliper unless oth	ılm Special" will be ap

MULCH

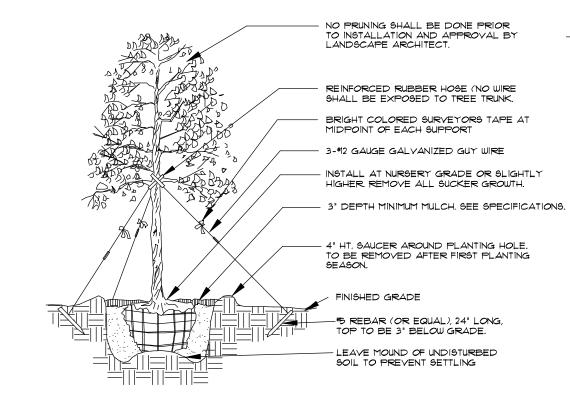
SOIL

growth.

Mulch material shall be three (3) inches of shredded melaleuca mulch (sterilized and free of seeds) or approved equal, moistened at the time of application to prevent wind displacement. SUBSTITUTIONS

No substitutions of plant material types or size will be allowed without written consent of the Landscape Architect. B&B material will not be accepted as substitute for container grown material unless previously approved. Alternate substitutions shall be indicated in bid.

Planting Details



SECURE BATTENS WITH 2-3/4" HI-CARBON STEEL BANDS. DO NOT NAIL BATTENS TO TREES. STEEL BANDS (2) - 5 LAYERS OF BURLAP - 5-2"x4'x16" WOOD BATTENS - 3" DEPTH MINIMUM MULCH. SEE SPECIFICATIONS. - 4" HT. SAUCER AROUND PLANTING HOLE TO BE REMOVED AFTER FIRST GROWING SEASON. FINISHED GRADE 2"x4'x24' STAKE PAD BURIED 3' BELOW GRADE FILL AROUND BALL WITH CLEAN SAND - INSTALL AT NURSERY GRADE OR SLIGHTLY HIGHER.

APPLIES TO: ROYAL PALMS, QUEEN PALMS, ALEXANDER PALMS, MANILA PALMS.

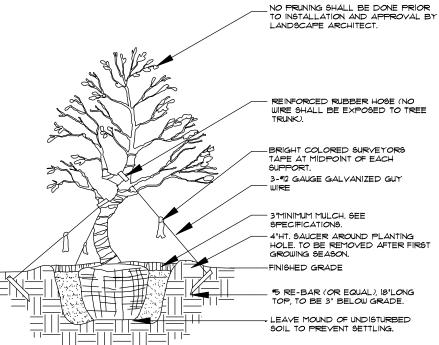
* SEE SPECIFICATIONS FOR BACKFILL MIXTURE AND FERTILIZATION

* BRACING: SPECIAL SITE CONDITIONS MAY REQUIRE MODIFICATION TO BRACING TECHNIQUE. LANDSCAPE CONTRACTOR WILL ADEQUATELY BRACE ALL PALMS TO PREVENT EXCESSIVE MOVEMENT AND MAINTAIN

Tree Planting

FOR TREES 6'-14'HT.

 SEE SPECIFICATIONS FOR BACKFILL MIXTURE AND FERTILIZATION
 BRACING - SPECIAL SITE CONDITIONS MAY REQUIRE MODIFICATION TO BRACING TECHINQUE. LANDSCAPE CONTRACTOR WILL ADEQUATELY BRACE (OR WIRE) ALL TREES TO PREVENT EXCESSIVE MOVEMENT & MAINTAIN A VERTICAL POSITION.



REINFORCED RUBBER HOSE (NO WIRE SHALL BE EXPOSED TO TREE TRUNK).

BRIGHT COLORED SURVEYORS TAPE AT MIDPOINT OF EACH SUPPORT. 3-#12 GAUGE GALVANIZED GUY

- 3"MINIMUM MULCH. SEE SPECIFICATIONS. - 4'HT. SAUCER AROUND PLANTING HOLE. TO BE REMOVED AFTER FIRST GROWING SEASON. -FINISHED GRADE

- #5 RE-BAR (OR EQUAL), 18'LONG TOP, TO BE 3' BELOW GRADE. LEAVE MOUND OF UNDISTURBED SOIL TO PREVENT SETTLING.

CONTAINERS.

Irregular & Multi-Stem Tree Planting

NOTES: SEE SPECIFICATIONS FOR BACKFILL MIXTURES AND FERTILIZATION. BRACING-SPECIAL SITE CONDITIONS MAY REQUIRE MODIFICATION TO BRACING TECHNIQUE, LANDSCAPE CONTRACTOR WILL ADEQUATELY BRACE (OR WIRE) ALL TREES TO PREVENT EXCESSIVE MOVEMENT AND MAINTAIN A VERTICAL POSITION.

Shrub Planting

Palm Planting

A VERTICAL POSITION.

* SEE SPECIFICATIONS FOR BACKFILL MIXTURE AND FERTILIZATION.

INSTALL AT NURSERY GRADE OR SLIGHTLY HIGHER. 3" DEPTH MINIMUM MULCH. SEE SPECS. REMOVE ANY PLASTIC OR METAL - FINISHED GRADE. LEAVE MOUND OF UNDISTURBED SOIL TO PREVENT SETTLING.

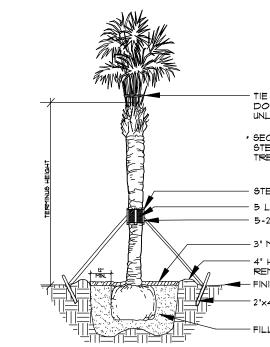
Planting soil for use in preparing backfill for plant pits shall be added at a rate of seventy-five (75%) percent to twenty-five (25%) percent existing soil. This soil mix shall be used in all plant pits except Sabal palms which shall be backfilled with clean sand. Planting soil shall be a fertile, friable natural topsoil or loamy character. It shall contain forty (40) to fifty (50) percent decomposed organic matter and shall be free from heavy clay, stones, lime, plants, roots or other foreign materials or noxious grasses (such as Bermuda or nut grass) and noxious weeds. It shall not contain toxic substances which may be harmful to plant

Two fertilizer shall be used in all types of plantings, except palms. Granular fertilizer shall be uniform in composition, dry and free flowing. This fertilizer shall be delivered to the site in the original unopened bags, each bearing the Manufacturer's statement of analysis, and shall meet the following requirements: sixteen (16%) percent nitrogen, seven (7%) percent phosphorus, twelve (12%) percent potassium, plus iron. Tablet fertilizer ("Agriform" or equal) in 21 gram size shall meet the following requirements: because the following requirements is the following requirements is the following requirements is the following requirements is the following requirements.

"AGRIFORM" TABLET (21 Grams)

- 2/1" caliper
- 2/1" caliper
- applied to all palms at installation at a rate of 1/2 lb. per inch of





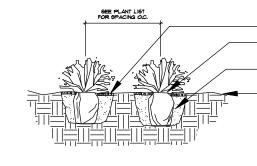
TIE HEADS OF PALMS WITH BURLAP STRIPS. DO <u>NOT</u> TRIM FRONDS OR BUD HEART UNLESS OTHERWISE SPECIFIED. SECURE BATTENS WITH 2-3/4" HI-CARBON STEEL BANDS. DO <u>NOT</u> NAIL BATTENS TO TREES.

STEEL BANDS (2)* - 5 LAYERS OF BURLAP - 5-2"x4"x16" WOOD BATTENS - 3" MINIMUM MULCH. SEE SPECIFICATIONS. - 4" HT. SAUCER AROUND PLANTING HOLE TO BE REMOVED AFTER FIRST GROWING SEASON. - 2'x4"x24" STAKE PAD BURIED 3" BELOW GRADE. - FILL AROUND BALL WITH CLEAN SAND

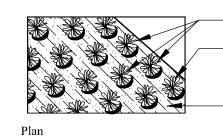
Palm Planting

Section

APPLIES TO: SABAL PALMS, WASHINGTON PALMS, CANARY ISLAND DATE PALMS, SENEGAL DATE PALMS * SEE SPECIFICATIONS FOR BACKFILL MIXTURE AND FERTILIZATION



3" MINIMUM MULCH. SEE SPECIFICATIONS. PLANT SO THAT TOP OF ROOT BALL IS LEVEL WITH FINISHED GRADE. - DIAMETER OF HOLE SHALL BE TWICE THE DIAMETER OF ROOT BALL. - FINISHED GRADE



ALTERNATE SPACING OF PLANTS TO ASSURE PROPER COVERAGE OF GROUNDCOVER. CUTTINGS: THOROUGHLY WORK IN 2" OF BACKFILL MIXTURE TO A MINIMUM DEPTH OF 4". LOOSELY TILL ENTIRE PLANT BED.

3" MINIMUM MULCH. SEE SPECIFICATIONS.

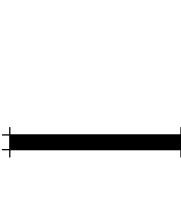
Groundcover Planting * SEE SPECIFICATIONS FOR BACKFILL MIXTURE AND FERTILIZATION.

Plant List		PARKER • YANNETTE
SYM QTY NAME	SPECIFICATIONS	design group, inc.
PALMS AM3 1 Adonidia merrillii / Christmas Palm CN 11 Cocos nucifera 'Green Malayan' / Coconut Palm	12' ht., tríple stem, full frond 8'-14' g.w., straight trunk, full frond	LANDSCAPE ARCHITECTUR PLANNING • GRAPHIC
PD 2 Phoenix dactylifera 'Medjool' / Medjool Date Palm TR 15 Thrinax radiata / Florida Thatch Palm	12' c.t., full frond, Florida Fancy 12' ht., single stem, full frond	4425 Military Trail, Suite 20 Jupiter, Florida 33458
ACCENTS / SHRUBS / VINES		
BAM 6 Bambusa eutuldoides viridivittata / Asian Lemon Bamboo	10' ht., multi-stem, full, dense	Telephone:(561) 747-5069
CIH 374 Chrysobalanus icaco 'Horizontal' / Horizontal Cocopium	3 gal., 12" x 16", full	Fax: (561) 747-2041 Email: mail@pydg.com
CVM 19 Codiaeum variegatum 'Magnificent' FGI 234 Ficus 'Green Island' / Green Island Ficus	3 gal., 20" x 18", full 3 gal., 12" x 12", full	License #LA0001347
G66 89 Garcinia spicata / Mangosteen	$6' \times 2'$, full to base	_
TJ6 14 Trachelospermum jasminoides / Confederate Jasmine	7 gal., 6' ht., full to base, espalier to wall in diamond pattern	
MULCH Chocolate Brown	3" depth in all planting beds	
SOD Paspalum vaginatum / Seashore Paspalum	Solid sod, laid tight	
SYM QTY NAME	SPECIFICATIONS	
<u>SYM QTY NAME</u> TREES 1 Lagestroemia speciosa / Queen's Crape Myrtle	<u>SPECIFICATIONS</u> 20' × 22'	
TREES 1 Lagestroemia speciosa / Queen's Crape Myrtle	2@' × 22'	
TREES 1 Lagestroemia speciosa / Queen's Crape Myrtle Landscape Data	20' x 22' ATIVE QTY	
TREES 1 Lagestroemia speciosa / Queen's Crape Myrtle Lagestroemia speciosa / Queen's Crape Myrtle Landscape Data TOTAL QTY. N. 30 15 Tas 32	20' × 22' <u>ATIVE QTY.</u> <u>PERCENTAGE NATIVE</u> 50% 14 50.1%	
TREES 1 Lagestroemia speciosa / Queen's Crape Myrtle Landscape Data TOTAL QTY. Is Existing / proposed trees and palms	20' × 22' <u>ATIVE QTY.</u> <u>PERCENTAGE NATIVE</u> 50% 14 50.1%	
TREES 1 Lagestroemia speciosa / Queen's Crape Myrtle Landscape Data Existing / proposed trees and palms Proposed hedges and shrubs Proposed groundcovers	20' × 22' <u>ATIVE QTY.</u> <u>PERCENTAGE NATIVE</u> 50% 14 50.1%	
TREES Lagestroemia speciosa / Queen's Crape Myrtle Landscape Data Existing / proposed trees and palms Proposed hedges and shrubs Proposed groundcovers Notes	20' × 22' ATIVE QTY. PERCENTAGE NATIVE 50% 74 50.7% 50 N/A	RESIDENCE Ive Lorida
TREES 1 Lagestroemia speciosa / Queen's Crape Myrtle Landscape Data Existing / proposed trees and palms Proposed hedges and shrubs Proposed groundcovers	20' × 22' ATIVE QTY. PERCENTAGE NATIVE 50% 74 50.7% 50 N/A	 RESIDENCE RIVE FLORIDA FLORIDA
TREES 1 Lagestroemia speciosa / Queen's Crape Myrtle Landscape Data TOTAL QTY. N 30 IE Proposed hedges and shrubs 138 Proposed groundcovers 0	20' x 22' ATIVE QTY. PERCENTAGE NATIVE 5 50% 74 50.1% 5 N/A	OV RESIDENCE U DRIVE CH, FLORIDA
TREES 1 Lagestroemia speciosa / Queen's Crape Myrtle Lagestroemia speciosa / Queen's Crape Myrtle Landscape Data Existing / proposed trees and palms Proposed hedges and shrubs Proposed groundcovers Notes Prior to the installation of any plant material all existing and imported solls shall be tested a on this plan.	ATIVE QTY. PERCENTAGE NATIVE 5 50% 14 50.7% 5 N/A and amended to meet the soil specifications and specific plant needs as shown e Number I or better as determined by the Florida Division of Plant Industry. rge. Said system shall consist of an automatic or electronic sensing device or	OV RESIDENCE Andre Ach, Florida
TREES Lagestroemia speciosa / Queen's Crape Myrtle Landscape Data TOTAL QTY. Existing / proposed trees and palms 30 Proposed hedges and shrubs 138 Proposed groundcovers 0 Prior to the installation of any plant material all existing and imported soils shall be tested a on this plan. All plant material, unless specified as being Florida Fancy or Specimen, shall be Florida Grade	ATIVE QTY. PERCENTAGE NATIVE 5 50% 14 50.7% 5 N/A and amended to meet the soil specifications and specific plant needs as shown e Number I or better as determined by the Florida Division of Plant Industry. rge. Said system shall consist of an automatic or electronic sensing device or	NOV REGIDENCE Ean drive Beach, Florida Mailist details and specifica
TREES Lagestroemia speciosa / Queen's Crape Myrtle Landscape Data TOTAL QTY. N Existing / proposed trees and palms 30 15 Proposed hedges and shrubs 738 32 Proposed groundcovers 0 0 Prior to the installation of any plant material all existing and imported soils shall be tested a on this plan. 41 All plant material, unless specified as being Florida Fancy or Specimen, shall be Florida Grade 41 Plant materials and sod shall have an automatic irrigation system providing 100% coverage suitch that will override the irrigation cycle of the sprinkler system when adequate rainfall has on that positive drainage away from residence. All plant material shall be planted, fertilized and mulched as per the Plant Details and Plant 5	20' x 22' ATIVE QTY. PERCENTAGE NATIVE 50% 14 50,7% 20 N/A	ANOV REGIDENCE DCEAN DRIVE D BEACH, FLORIDA NTING LIST DFTAILS AND SPECIFICA
TREES Lagestroemia speciosa / Queen's Crape Myrtle Landscape Data TOTAL QTY. Existing / proposed trees and palms 30 Proposed hedges and shrubs T38 Proposed groundcovers 0 Prior to the installation of any plant material all existing and imported soils shall be tested a on this plan. - All plant material, unless specified as being Florida Fancy or Specimen, shall be Florida Grade - All plant materials and sod shall have an automatic irrigation system providing 100% coverage witch that will override the irrigation cycle of the sprinkler system when adequate rainfall have on the sprinkler system when adequate rainfall have on this plant.	20' x 22' ATIVE QTY. PERCENTAGE NATIVE 50% 14 50,7% 20 N/A	ANTING LIST DETAILS AND SPECIFICA
TREES Lagestroemia speciosa / Queen's Crape Myrtle Landscape Data TOTAL QTY. N Existing / proposed trees and palms 30 15 Proposed hedges and shrubs 738 3 Proposed groundcovers 0 0 Proposed groundcovers 0 0 All plant materials and soci shall have an automatic irrigation system providing 100% coverage suitch that will override the irrigation cycle of the sprinkler system when adequate rainfall has a displant material shall be planted, fertilized and mulched as per the Plant Details and Plant 4 All plant material shall be planted, fertilized and mulched as per the Plant Details and Plant 4	20' × 22' ATIVE QTY. PERCENTAGE NATIVE 50% 74 50% 74 50% 74 50% 74 50% 74 50% 74 50% 74 50% 74 50% 75 N/A	ANOV REGIDENCE DCEAN DRIVE D BEACH, FLORIDA NTING LIST DFTAILS AND SPECIFICA
TREES Lagestroemia speciosa / Queen's Crape Myrtle Landscape Data TOTAL QTY. Existing / proposed trees and palms 738 Proposed hedges and shrubs 738 Proposed groundcovers 0 Proposed groundcovers 0 Proposed trees specified as being Florida Fancy or Specimen, shall be florida Grade All plant materials and sod shall have an autoratic irrigation system under adequate rainfall have of the sprinkler system when adequate rainfall have of the sprinkler system when adequate rainfall have of the sprinkler system when adequate rainfall have an autoratic irrigation system providing 102% coverage switch that will override the irrigation cycle of the sprinkler system when adequate rainfall have on autoratic irrigation system providing 102% coverage switch that will override the irrigation cycle of the sprinkler system when adequate rainfall have on autoratic irrigation system providing 102% coverage switch that will override the irrigation cycle of the sprinkler system when adequate rainfall have on autoratic irrigation system providing 102% coverage switch that will override the irrigation cycle of the sprinkler system when adequate rainfall have on autoratic irrigation system providing 102% coverage switch that will override the irrigation cycle of the sprinkler system when adequate rainfall have on autoratic irrigation system providing 102% coverage switch that will override the irrigation cycle of the sprinkler system when adequate rainfall have on autoratic irrigation system providing 102% coverage switch that will override the irrigation cycle of the sprinkler system when adequate rainfall have on autora providing 102% coverage switch that will override the irrigation	20' × 22' ATIVE QTY. PERCENTAGE NATIVE 50% 74 50% 74 50.7% 0 N/A	ANDAY RESIDENCE OCEAN DRIVE OCEAN DRIVE NO BEACH, FLORIDA
TREES Lagestroemia speciosa / Queen's Crape Myrtle Landscape Data TOTAL QTY. Existing / proposed trees and palms 30 Proposed hedges and shrubs 738 Proposed groundcovers 0 Votes 0 All plant material unless epecified as being Florida Fancy or Specimen, shall be Florida Grade All plant material and soci shall have an automatic irrigation system unen adequate rainfall has on that positive drainage away from residence. All plant material shall be planted, fertilized and mulched as per the Plant Details and Plant S All plant material shall be planted, fertilized and mulched as per the Plant Details and Plant S Landscape Contractor shall research plans and contact appropriate agencies to determine I Landscape Contractor will be responsible for obtaining all necessary permits, licenses, inspece	20' × 22' ATIVE QTY. PERCENTAGE NATIVE 50% 74 50% 74 50.7% 0 N/A	ANTING LIST DETAILS AND SPECIFICA
TREES Lagestroemia speciosa / Queen's Crape Myrtle Landscape Data TOTAL QTY. Existing / proposed trees and palms 738 Proposed hedges and shrubs 738 Proposed groundcovers 0 Proposed groundcovers 0 Proposed trees specified as being Florida Fancy or Specimen, shall be florida Grade All plant materials and sod shall have an autoratic irrigation system under adequate rainfall have of the sprinkler system when adequate rainfall have of the sprinkler system when adequate rainfall have of the sprinkler system when adequate rainfall have an autoratic irrigation system providing 102% coverage switch that will override the irrigation cycle of the sprinkler system when adequate rainfall have on autoratic irrigation system providing 102% coverage switch that will override the irrigation cycle of the sprinkler system when adequate rainfall have on autoratic irrigation system providing 102% coverage switch that will override the irrigation cycle of the sprinkler system when adequate rainfall have on autoratic irrigation system providing 102% coverage switch that will override the irrigation cycle of the sprinkler system when adequate rainfall have on autoratic irrigation system providing 102% coverage switch that will override the irrigation cycle of the sprinkler system when adequate rainfall have on autoratic irrigation system providing 102% coverage switch that will override the irrigation cycle of the sprinkler system when adequate rainfall have on autoratic irrigation system providing 102% coverage switch that will override the irrigation cycle of the sprinkler system when adequate rainfall have on autora providing 102% coverage switch that will override the irrigation	20' × 22' ATIVE QTY. PERCENTAGE NATIVE 50% 74 50% 74 50.7% 0 N/A	IVANOV RESIDENCE 14 OCEAN DRIVE JUNO BEACH, FLORIDA PLANTING LET DETAILS AND SPECIFICA
TREES Lagestroemia speciosa / Queen's Crape Myrtle Landscape Data TOTAL QTY. Existing / proposed trees and palms 738 Proposed hedges and shrubs 738 Proposed groundcovers 0 Proposed groundcovers 0 Proposed trees specified as being Florida Fancy or Specimen, shall be florida Grade All plant materials and sod shall have an autoratic irrigation system under adequate rainfall have of the sprinkler system when adequate rainfall have of the sprinkler system when adequate rainfall have of the sprinkler system when adequate rainfall have an autoratic irrigation system providing 102% coverage switch that will override the irrigation cycle of the sprinkler system when adequate rainfall have on autoratic irrigation system providing 102% coverage switch that will override the irrigation cycle of the sprinkler system when adequate rainfall have on autoratic irrigation system providing 102% coverage switch that will override the irrigation cycle of the sprinkler system when adequate rainfall have on autoratic irrigation system providing 102% coverage switch that will override the irrigation cycle of the sprinkler system when adequate rainfall have on autoratic irrigation system providing 102% coverage switch that will override the irrigation cycle of the sprinkler system when adequate rainfall have on autoratic irrigation system providing 102% coverage switch that will override the irrigation cycle of the sprinkler system when adequate rainfall have on autoratic irrigation system providing 102% coverage switch that will override the irrigation cycle of the sprinkler system when adequate rainfall have on autora providing 102% coverage switch that will override the irrigation	20' × 22' ATIVE QTY. PERCENTAGE NATIVE 50% 74 50% 74 50.7% 0 N/A	TIA OCEAN DRIVE DUND BEACH, FLORIDA DATING, 131, DETAILS, 200, 200, 200, 200, 200, 200, 200, 20

MQTYNAMEALMS131Adonidia merrillii / Christmas Pali131Cocos nucifera 'Green Malayan' /102Phoenix dactylifera 'Medjool' /15Thrinax radiata / Florida Thatch i15Thrinax radiata / Florida Thatch i202Phoenix dactylifera 'Medjool' /15Thrinax radiata / Florida Thatch i202Phoenix dactylifera 'Medjool' /215Thrinax radiata / Florida Thatch i22Phoenix dactylifera 'Medjool' /215Thrinax radiata / Florida Thatch i22ShRUBS / VINESAM6Bambusa eutuldoides viridivitta4374Chrysobalanus icaco 'Horizontal'419Codiaeum variegatum 'Magnifice1234Ficus 'Green Island' / Green Island'2689Garcinia spicata / Mangosteen614Trachelospermum jasminoides / C20Paspalum vaginatum / Seashore i21Paspalum vaginatum / Seashore i	/ Coconut Palm Medjool Date Palm Palm / Horizontal Cocop nt' d Ficus	8'-14' g.w., str. 12' c.t., full fro 12' ht., single s amboo 10' ht., multi-s	stem, full frond raight trunk, full frond ond, Florida Fancy stem, full frond stem, full, dense	design group, inc. LANDSCAPE ARCHITECTURE PLANNING • GRAPHICS 4425 Military Trail, Suite 202 Jupiter, Florida 33458	
131Adonidia merrillii / Christmas Pall1111Cocos nucifera 'Green Malayan' /2Phoenix dactylifera 'Medjool' /215Thrinax radiata / Florida Thatch f2EThrinax radiata / Florida Thatch f2ESHRUBS / VINES2AM68Bambusa eutuldoides viridivitta4374Chrysobalanus icaco 'Horizontal'419Codiaeum variegatum 'Magnifice1234Ficus 'Green Island' / Green Island'614Trachelospermum jasminoides / C12Chocolate Brown2Paspalum vaginatum / Seashore f	/ Coconut Palm Medjool Date Palm Palm / Horizontal Cocop nt' d Ficus	8'-14' g.w., str. 12' c.t., full fro 12' ht., single s amboo 10' ht., multi-si plum 3 gal., 12'' x 12 3 gal., 20'' x 1	raight trunk, full frond ond, Florida Fancy stem, full frond stem, full, dense	PLANNING • GRAPHICS 4425 Military Trail, Suite 202	
2 Phoenix dactylifera 'Medjool' / 15 Thrinax radiata / Florida Thatch i CCENTS / SHRUBS / VINES AM 6 Bambusa eutuldoides viridivitta H 374 Chrysobalanus icaco 'Horizontal' M 19 Codiaeum variegatum 'Magnifice I 234 Ficus 'Green Island' / Green Island 6 89 Garcinia spicata / Mangosteen 6 14 Trachelospermum jasminoides / C LCH Chocolate Brown Paspalum vaginatum / Seashore i	Medjool Date Palm Palm ta / Asian Lemon Ba / Horizontal Cocop nt' d Ficus	amboo 10' ht., multi-so olum 3 gal., 12'' x 1 3 gal., 20'' x 1	ond, Florida Fancy stem, full frond stem, full, dense	PLANNING • GRAPHICS 4425 Military Trail, Suite 202	
 15 Thrinax radiata / Florida Thatch i CENTS / SHRUBS / VINES AM 6 Bambusa eutuldoides viridivitta H 374 Chrysobalanus icaco 'Horizontal' M 19 Codiaeum variegatum 'Magnifice I 234 Ficus 'Green Island' / Green Island 6 89 Garcinia spicata / Mangosteen 6 14 Trachelospermum jasminoides / C LCH Chocolate Brown Paspalum vaginatum / Seashore is 	Palm ta / Asian Lemon Ba / Horizontal Cocop nt' d Ficus	12' ht., single s amboo 10' ht., multi-s plum 3 gal., 12'' x 16 3 gal., 20' x 1	stem, full frond Stem, full, dense	4425 Military Trail, Suite 202	
CENTS / SHRUBS / VINES AM 6 Bambusa eutuldoides viridivitta H 374 Chrysobalanus icaco 'Horizontal' M 19 Codiaeum variegatum 'Magnifice I 234 Ficus 'Green Island' / Green Island 6 89 Garcinia spicata / Mangosteen 6 14 Trachelospermum jasminoides / C LCH Chocolate Brown D Paspalum vaginatum / Seashore f	ta / Asian Lemon Ba / Horizontal Cocop nt' d Ficus	amboo 10' ht., multi-s plum 3 gal., 12'' x 16 3 gal., 20'' x 1	stem, full, dense	Jupiter, r iorida 55456	
M 6 Bambusa eutuldoides viridivitta I 374 Chrysobalanus icaco 'Horizontal' M 19 Codiaeum variegatum 'Magnifice 234 Ficus 'Green Island' / Green Island' 6 89 Garcinia spicata / Mangosteen 5 14 Trachelospermum jasminoides / C CH Chocolate Brown D Paspalum vaginatum / Seashore f	/ Horizontal Cocop nt' d Fícus	olum 3 gal., 12" × 16 3 gal., 20" × 1			
 374 Chrysobalanus icaco 'Horizontal' M 19 Codiaeum variegatum 'Magnifice 234 Ficus 'Green Island' / Green Island 6 89 Garcinia spicata / Mangosteen 14 Trachelospermum jasminoides / C CH Chocolate Brown D Paspalum vaginatum / Seashore fill 	/ Horizontal Cocop nt' d Fícus	olum 3 gal., 12" × 16 3 gal., 20" × 1		T_{a} to (561) 747 5060	
 19 Codiaeum variegatum 'Magnifice 234 Ficus 'Green Island' / Green Island 89 Garcinia spicata / Mangosteen 14 Trachelospermum jasminoides / C CH Chocolate Brown D Paspalum vaginatum / Seashore for 	nt' d Fícus	3 gal., 20" x 1	- /	Telephone:(561) 747-5069 Fax: (561) 747-2041	
89 Garcinia spicata / Mangosteen 14 Trachelospermum jasminoides / C CH Chocolate Brown Paspalum vaginatum / Seashore f		3 dal 12" x 12	18", full	Email: mail@pydg.com	
14 Trachelospermum jasminoides / C CH Chocolate Brown Paspalum vaginatum / Seashore 1	onfederate Jasmine			License #LA0001347	
CH Chocolate Brown Paspalum vaginatum / Seashore 1		$6' \times 2'$, full to	o base full to base, espalier to wall in diamond pattern		
Paspalum vaginatum / Seashore i		- yai, e iii, i	full to base, espaner to wan in diamond pattern		
			all planting beds		
	⊃aspalum	Solid sod, la	id tight		
ATY NAME				=	
			SPECIFICATIONS		
sting / proposed trees and palms posed hedges and shrubs posed groundcovers	TOTAL QTY. 30 738 0	<u>NATIVE QTY.</u> 15 374 Ø	PERCENTAGE NATIVE 50% 50.1% N/A		
his plan. plant material, unless specified as being Florida Fancy of plant materials and sod shall have an automatic irrigation that will override the irrigation cycle of the sprinkler s intain positive drainage away from residence. plant material shall be planted, fertilized and mulched as indscape Contractor shall research plans and contact app icipated obstructions shall be reported immediately to t	r Specimen, shall be Flor n system providing 100% ystem when adequate ra per the Plant Details a propriate agencies to c the Landscape Architec necessary permits, licens	rida Grade Number I or better % coverage. Said system shall winfall has occurred. and Plant Specifications noted determine location of utilities it.	et the soil specifications and specific plant needs as shown or as determined by the Florida Division of Plant Industry. I consist of an automatic or electronic sensing device or and on this plan. Is and obstructions prior to commencing work. Any utilities or the as required by the State and local agencies.	IND BEACH, FLORIDA, PLANTING LIBT, DETAILS,	

Plant List					
SYM QTY NAME		SPECIFICATIO	DNG	<u>PARKER • YANNETTE</u> design group, inc.	
PALMS AM3 1 Adonidia merrillii / Christmas CN 11 Cocos nucifera 'Green Malay PD 2 Phoenix dactylifera 'Medjoc	6 1 Adonidia merrillii / Christmas Palm 11 Cocos nucífera 'Green Malayan' / Coconut Palm 2 Phoenix dactylifera 'Medjool' / Medjool Date Palm		stem, full frond raight trunk, full frond ond, Florida Fancy stem, full frond	LANDSCAPE ARCHITECTURE PLANNING • GRAPHICS 4425 Military Trail, Suite 202 Jupiter, Florida 33458	
ACCENTS / SHRUBS / VINES					
BAM 6 Bambusa eutuldoides viridiv CIH 374 Chrysobalanus icaco 'Horizo CVM 19 Codiaeum variegatum 'Magni FGI 234 Ficus 'Green Island' / Green I GS6 89 Garcinia spicata / Mangoste TJ6 14 Trachelospermum jasminoidee	ntal' / Horizontal Cocoplu ficent' Island Ficus en	um 3 gal., 12" × 1 3 gal., 20" × 3 gal., 12" × 12 6' × 2', full to	18", full 2", full	Telephone:(561) 747-5069 Fax: (561) 747-2041 Email: mail@pydg.com License #LA0001347	
MULCH Chocolate Brown SOD Paspalum vaqinatum / Seashc		3'' depth in . Solid sod, la	all planting beds		
Denotes Florida native plant material Existing Plant List					
<u>SYM QTY NAME</u> TREES I Lagestroemia speciosa / Qu	QTY NAME		$\frac{\text{SPECIFICATIONS}}{20' \times 22'}$		
Landscape Data Existing / proposed trees and palms Proposed hedges and shrubs Proposed groundcovers	<u>TOTAL QTY.</u> 30 738 0	NATIVE QTY. 15 374 Ø	PERCENTAGE NATIVE 50% 50.1% N/A	DENCE AND SPECIFICATION	
on this plan. - All plant material, unless specified as being Florida Far - All plant materials and sod shall have an automatic irric switch that will override the irrigation cycle of the sprink - Maintain positive drainage away from residence. - All plant material shall be planted, fertilized and mulche	ncy or Specimen, shall be Floric gation system providing 100% of cler system when adequate rain ed as per the Plant Details and t appropriate agencies to de y to the Landscape Architect.	da Grade Number I or bette coverage. Said system shal fall has occurred. d Plant Specifications note stermine location of utilities	s and obstructions prior to commencing work. Any utilitie	ANOV RES OCEAN DRIVE DEACH, FLORIDA NTING LIST, DETAIL	
- Lanascape Contractor will be responsible for obtaining - Invasive species, including Brazilian Pepper, Australian removed from the site.		1		DATE: 2024.02.02 DRAWN BY: SJW/TS JOB NO.: 24-008 SCALE: N/A FILENAME: IVANOV 08	

REVISIONS: 1.3024 HOA Submittal 8.09.24 Town Council



SHEET:

