07.13

### CITY OF POMPANO BEACH Broward County, Florida

AN ORDINANCE OF THE CITY COMMISSION OF THE CITY OF POMPANO BEACH, FLORIDA, REZONING PROPERTY LOCATED ON THE NORTHWEST CORNER OF NW 27<sup>TH</sup> AVENUE AND NW 13<sup>TH</sup> STREET COMMONLY KNOWN AS 2701 NW 13<sup>TH</sup> STREET FROM RM-12 (MULTIPLE-FAMILY RESIDENCE 12) TO RPUD (RESIDENTIAL PLANNED UNIT DEVELOPMENT); PROVIDING FOR SEVERABILITY; PROVIDING AN EFFECTIVE DATE.

WHEREAS, pursuant to law, ten (10) days' notice has been given by publication in a paper of general circulation in the City, notifying the public of this proposed ordinance and of a public hearing in the City Commission Chambers of the City of Pompano Beach, Florida; and

WHEREAS, pursuant to Section 155.2305.C, of the Pompano Beach Code of Ordinances, notice in accordance with said section has been mailed notifying owners of real property within 500 feet of the subject parcel of the first City Commission public hearing on this proposed Ordinance; and

WHEREAS, a public hearing before the City Commission was held pursuant to the aforesaid notice, at which hearing the parties in interest and all other citizens so desiring, had an opportunity to be, and were, in fact, heard; now, therefore,

### BE IT ENACTED BY THE CITY OF POMPANO BEACH, FLORIDA:

**SECTION 1**. - FINDINGS: The City Commission finds as follows: that the rezoning of the property described herein is consistent with the Comprehensive Plan; that the rezoning complies with Section 135.3602., General Standards for All Planned Development Districts, as well as all other requirements of the Zoning Code; that the rezoning does not have a potentially

injurious effect on land adjacent to the rezoned parcel; and that rezoning is reasonably related to the public health, safety and welfare.

SECTION 2. - REZONING AND APPROVAL OF PLANNED DEVELOPMENT

PLAN: The property more particularly described in Exhibit "A," attached hereto and made a part
hereof is hereby rezoned from a present zoning classification of RM-12 (Multiple-Family
Residence 12) to RPUD (Residential Planned Unit Development) as said zoning classification is
defined by Chapter 155 of the Code of Ordinances of the City of Pompano Beach, Florida.

Pursuant to the requirements of Section 155.3602 and Section 155.3603 of the Code of Ordinances of the City of Pompano Beach, Florida, the Planned Development Plan ("Plan") submitted for the Property, attached hereto and made a part hereof as Exhibit "B," is hereby adopted. All development of the Property shall proceed in accordance with the Plan, as approved, and Section 155.3603 of the Code of Ordinances of the City of Pompano Beach.

SECTION 3. - EFFECTIVE PERIOD OF APPROVAL: Pursuant to Section 155.2405.I, Expiration, approval of this rezoning shall automatically expire if an application for a Site Plan (Major or Minor) for any part of the development shown on the approved Plan is not submitted within two years after approval of the RPUD, or an extension of this time period authorized in accordance with Section 155.2308.B.2, Extension of Expiration Time Period.

**SECTION 4**. - **SEVERABILITY**: If any provision of this Ordinance or the application thereof to any person or circumstance is held invalid, such invalidity shall not affect other provisions or applications of this Ordinance that can be given effect without the invalid provision or application, and to this end the provisions of this Ordinance are declared to be severable.

**SECTION 5**. - <u>RECORDATION</u>: This Ordinance shall be recorded with Broward County Records in accordance with Section 155.2405.F., Recordation.

<b>SECTION 6.</b> - EFFECTIVE DATE: This Ordinance s	shall become effecti	ve upon passage.
PASSED FIRST READING this 14th day of	May	, 2019.
PASSED SECOND READING this 28th day of	May	, 2019.
REX HARDIN,	, MAYOR	
ATTEST:		
Ascelita Hund		
ASCELETA HAMMOND, CITY CLERK		

MEB/jrm:sr 4/25/19

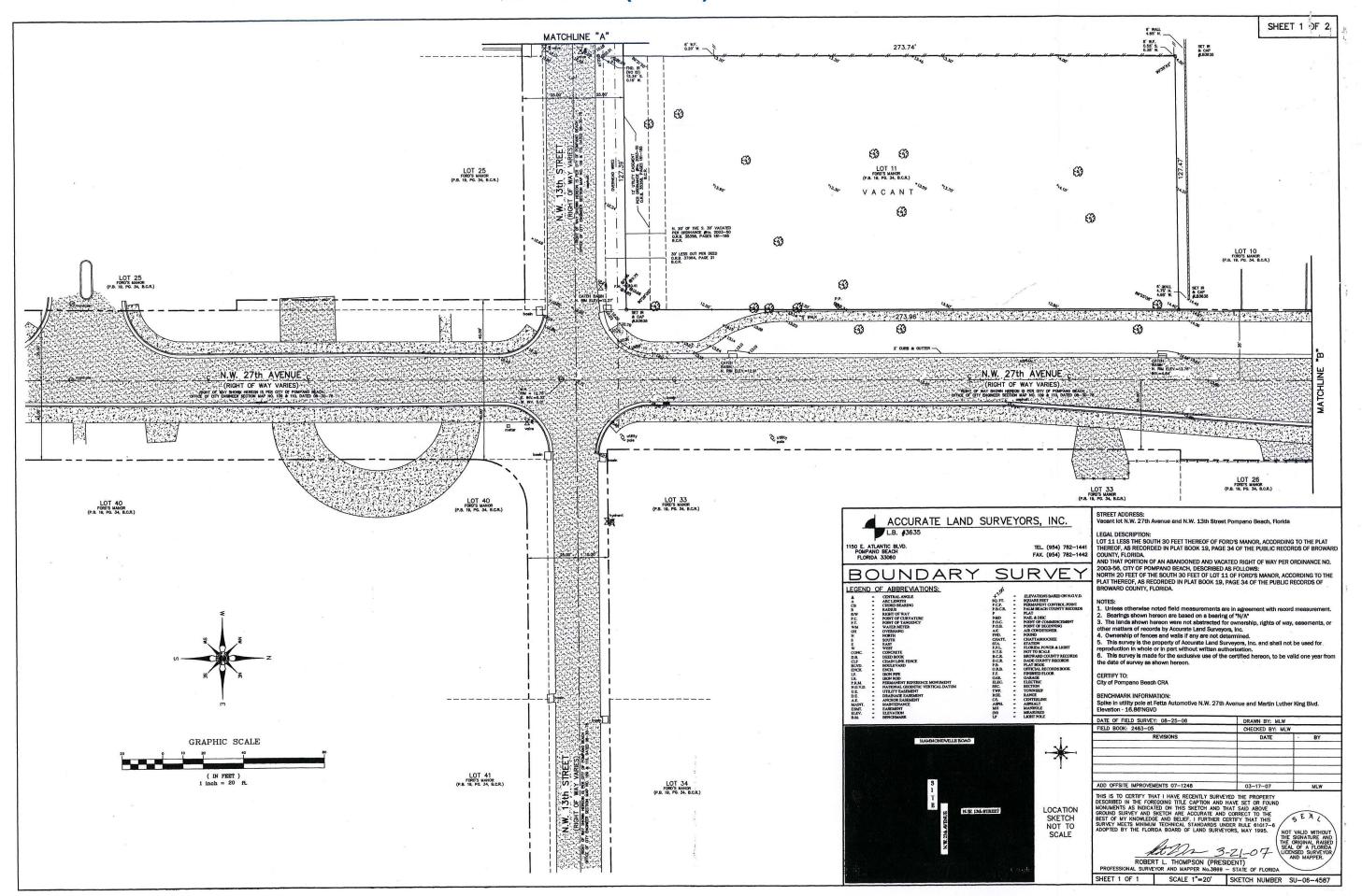
L:ord/2019-41

### Exhibit A (1 of 2)

LEGAL 18-13000001

LOT 11 LESS THE SOUTH 30 FEET THEREOF OF FORD'S MANOR, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 19, PAGE 34 OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA. AND THAT PORTION OF AN ABANDONED AND VACATED RIGHT OF WAY PER ORDINANCE NO. 2003-56, CITY OF POMPANO BEACH, DESCRIBED AS FOLLOWS: NORTH 20 FEET OF THE SOUTH 30 FEET OF LOT 11 OF FORD'S MANOR, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 19, PAGE 34 OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA.

### Exhibit A (2 of 2)





Gary Dunay Bonnie Miskel Scott Backman Hope Calhoun Dwayne Dickerson Ele Zachariades Matthew H. Scott Christina Bilenki Heather Jo Allen

# Kensington Townhomes Residential Planned Unit Development (RPUD) Application Vacant Parcel Located on the Northwest Corner of NW 13<sup>th</sup> St. & NW 27<sup>th</sup> Ave. City of Pompano Beach

### **Project Contact Information**

### **Property Owner**

Hadar Homes, LLC 300 S. Pine Island Rd. Suite 309 Plantation, FL 33324 (P) 305-586-7787 Robert@mbadevelopmentgroup.com

### Architect

Itec Design 14850 NW 44th Ct Suite 202 Miami, FL, 33054 (P) 305 673 2121 (F) 305 673 4640

### Landscape Architect

H.L Martin Landscape Architect, P.A 5965 SW 38<sup>th</sup> St. Miami, FL 33155 (P) 305-790-9800

### Agent

Hope Calhoun and Matthew Scott Dunay, Miskel, Backman 14 SE 4<sup>th</sup> St. Suite 36 Boca Raton, FL 33432 (P) 561-405-3300 (F) 561-409-2341 hcalhoun@dmbblaw.com mscott@dmbblaw.com

### **Engineer**

CDI Engineering & Planning 4535 Hunting Trail Lake Worth, FL 33467 (P) 954 524 9800

### **Developer/Authorized Agent**

Robert Sherman MBA Development, LLC 1900 NE 193<sup>rd</sup> Street Miami, FL 33179 (P) 305-586-7787 Robert@mbadevelopmentgroup.com

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### Also Included

Exhibit A: Legal Description

**Exhibit B: Dimensional Requirements** 

Exhibit C: Masterplan

Exhibit D: Conceptual Area Plan

Exhibit E: Drainage Plan

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### 1. Introduction

### a. General Purpose

The existing use of the property is vacant land. The proposed use for the property is a residential multi-family project with 11 townhome units. It is rectangular in shape, located on the northwest corner of the intersection of NW 27th Ave. & NW 13th St. and is .80 acres in size.

### b. Classification of Planned Development Zoning Districts

It is the intent of Hadar Homes, LLC to establish a RPUD in accordance with the procedures and requirements of Section 155.3602 of the Pompano Beach Zoning Code.

### c. Reserved

### d. Organization of Planned Development Zoning District Regulations

This document for the RPUD rezoning on the property located on the northwest corner of the intersection of NW 27<sup>th</sup> Ave. & NW 13<sup>th</sup> St. will address and establish each of the requirements in General Standards for all Planned Development Districts and the enclosed plans which are a graphical representation of the project site.

### 2. General Standards for Planned Development District

### a. PD Plan

### i. Planning Objective

The objective of the rezoning is to construct a multi-family project within an underdeveloped neighborhood located in the Northwest CRA. The construction of a multi-family project on this property was requested in an RFP put out to bid by the CRA to further the redevelopment of the neighborhood and provide residential dwelling units within walking density to current and future commercial uses. Due to the small size of the lot, a rezoning to RPUD is required to allow the construction of 11 dwelling units.

The following objectives are used in the creation of this RPUD:

- 1. Construct a multi-family townhome community at a density consistent with the underlying land use.
- 2. Contribute to the growth and redevelopment of the neighborhood and the Northwest CRA.

- 3. Discourage urban sprawl through an urban infill project. This site is located in a developed area with existing utilities and infrastructure.
- 4. Make site improvements such as drainage and landscaping. The property will be developed with potable water, sanitary sewer, drainage facilities and landscaping.
- 5. Create a project centered on the pedestrian scale and front the buildings along the street.

### ii. Detailed Description of the Entire PD Plan

The property is located on the northwest corner of the intersection of NW 27th Ave. & NW 13th St. and is .80 acres in size. The property will be developed with 11 townhome units. The legal description depicting the entire site is provided in Exhibit A.

### iii. General Location

The property is generally located on the northwest corner of the intersection of NW 27<sup>th</sup> Ave. and NW 13<sup>th</sup> St. Furthermore, the masterplan identifies the area being rezoned and included in the RPUD.

### iv. Graphic Demonstration

All requirements of the PD Plan are graphically demonstrated on the enclosed plans and survey.

### b. Consistency with City Plans

The RPUD zoning designation is consistent with the existing underlying land use designation LM (5-10 Du/Ac), allowing the construction of 11 townhome units. Maintaining the current RM-12 zoning will only allow for the development of 9 dwelling units as the density for the multi-family zoning districts in the code are calculated using net acres. The rezoning to RPUD will allow the construction of 11 dwellings unit, consistent with the density on the City's Future Land Use Map.

### c. Compatibility with Surrounding Area

The property is located within an underdeveloped neighborhood consisting of similar multi-family developments and nearby commercial uses. The development of this property for multi-family dwelling units will add to the growth and

redevelopment of the neighborhood and provide residential dwelling units within walking density to current and future commercial uses.

The table below shows the zoning, existing land uses and future land use designations for the surrounding properties for the project:

Direction	Zoning	Existing Land Use	Future Land Use Designation
North	B-3	Fast Food Restaurant	C (Commercial)
South	RM-12	Church	LM (Low Medium 5-10 DU/Acre)
East	RS-2	Vacant Land	L (Low 1-5 DU/Acre
West	RM-12	Residential, Multi-Family	LM (Low Medium 5-10)

### d. Development Phasing Plan

The project will be developed in one phase, with the drainage and site improvements (asphalt parking) constructed first, followed by the construction of the townhome units and landscape improvements.

### e. Conversion Schedule

There is no conversion schedule for this project as the existing use is vacant land.

### f. On-Site Public Facilities

As per the signed resolution and agreement with the CRA, the developer will be responsible for the design and construction of all on-site public facilities and infrastructure, including water, sewer, drainage and lighting.

### 1. Potable Water & Sewer Services

There is currently enough capacity for water and wastewater to service the project. The location of water and sewer lines servicing the site are shown on the Utilities Plan.

### 2. <u>Drainage</u>

All storm water will be retained on site, with dry retention areas located within the landscape areas of the project. The location of the retention areas are shown on the Utilities Plan.

### 3. On-Site Public Facilities

A fire lane is being constructed as part of the project along NW 27<sup>th</sup> Ave. to allow for fire and emergency services access.

### g. Uses

The existing use of the property is vacant land. The proposed use for the property is a residential multi-family project with 11 townhome units.

### h. Densities and Intensities

The allowable existing density and proposed density is shown in Exhibit B.

### i. Dimensional Standards

The dimensional standards for the existing RM-12 and the proposed RPUD zoning districts are provided in Exhibit B.

### j. Development Standards

All development standards required in the City Code & Zoning Code for the project will be met, with the exception of a request for one modification regarding the minimum lot size requirement for a RPUD designation. Specific details regarding the development standards are provided below in Section 3d.

### k. Amendments to Approved PD Plan

Amendments and deviations from the approved PD Plan will be in accordance with the Pompano Beach Land Development Code.

### 3. Residential Planned Unit Development (RPUD)

### a. Purpose

The proposed project under the Residential Planned Unit Development RPUD) district is being developed in a manner that uses innovative and creative design to create a human scale project that addresses the street frontage and pedestrian amenities. These design concepts include placing two fronts on the buildings, allowing a front façade along the street and providing three structures rather than two to encourage pedestrian circulation between the buildings. In addition, one vehicle entry/exit point has been provided to one to allow for additional landscape area where a second entry could be located. All of these modifications create a pedestrian scale oriented project with superior design.

### b. Use Standards

The project will consist of 11 townhome units.

### c. Intensity and Dimensional Standards

The site specific development standards are provided in Exhibit B.

### d. Development Standards

The development standards set forth in the Pompano Beach Land Development Code will be followed as established except for the specific modification provided herein to waive the minimum lot size for a RPUD. Specific details regarding the development standards are provided below.

### i. Landscaping, Tree Preservation & Screening

The project will meet or go above code requirements as listed in the City Zoning Code for landscaping and tree preservation. As shown in the Dimensional Standards table above, the minimum amount of pervious area required for the existing zoning district (RM-12) is 25% and this project provides 35.5%, going above the code requirement. In addition, there is landscape area along the perimeter of the property, along all property lines, and street trees will be provided along NW 13th St. and NW 27th Ave.

### ii. Fences & Walls

There is an existing 6' wood fence along the west property line and an existing 6' concrete wall along the north property line of the property. A concrete wall 3'-6" in height will be placed along the NW 13th St. & NW 27th Ave. Maintaining a low height for the wall along the streets is an additional design component to create a human scaled project, rather than blocking the view completely with a 6' high wall. Additionally, there will be no wall located along the pedestrian walkway corridors between the buildings, encouraging connectivity and walkability for the project.

### iii. Exterior lighting

The project will meet or go above code requirements as listed in the City Code for exterior lighting. In addition, all the comments received from the CPTED (Crime Prevention Through Environmental Design) review will be met, including those regarding lighting.

### iv. Circulation & Streets

The site is located within a developed area with existing roadways. Specifically, the project is located on the northwest corner of the intersection of NW 27th Ave. & NW 13th St., just south of Martin Luther King Jr. Boulevard (MLK Jr. Blvd.). The site plan is designed with the vehicle entry/exit point along NW 13th St.; this allows easy access to go north to

NW 27th Ave. to MLK Jr. Blvd. or south along NW 27th Ave. to W. Atlantic Blvd. with access to I-95.

### v. Pedestrian & Bicycle Circulation

There are existing sidewalks along NW 27th Ave. & NW 13th St., allowing residents of this community to safely walk to the commercial uses along MLK Jr. Blvd. In addition, pedestrian connectivity is provided in the pedestrian walkway corridors between the buildings with access to the sidewalk along NW 27th Ave. In addition, a shared bike lane is included on the property allowing safe access for bicyclists to the adjacent roadways.

### vi. Open Space

As shown on the attached PD Master Plan, the project will provide 12,598 square feet (36.1%) of pervious area. This will be improved with grass, trees and shrubs along the perimeter of the property, including street trees along NW 27th Ave. and NW 13th St. Pedestrian walkways with landscaping will also be provided between each of the three buildings, connecting to the parking lot. Each townhome unit will also have a private back yard area with greenspace.

### e. Master Parking Requirements

Per Section 155.5102(D)(4)(a) the Zoning Code, all multi-family projects located in the Northwest CRA and permitted post January 4, 2016, shall require a parking ratio of 1 space for each 1,000 square feet of gross floor area. In addition, the Code requires one parking space for each 5 townhome units for guest parking spaces. The total gross square footage for the project is 17,928 requiring a total of 17.9 or 18 parking spaces; with 11 total townhome units, an additional 2 spaces are required for guest parking, bringing the total amount of required parking spaces to 20. As shown on the provided site plan, the project will provide a total of 20 parking spaces, to include 11 garage parking spaces and 9 asphalt parking spaces

### f. Deviations and Justifications

This RPUD includes a modification regarding the minimum lot size required to designate a PRUD designation. The minimum lot size to rezone to RPUD is 5 acres. The parcel size for this project is .80 acres. The small size of the lot requires a rezoning to RPUD to obtain a designation that is consistent with the underlying land use of LM (5- 10 Du/Ac) and allow a net density of 11 dwelling units per acre. The design of the project has been modified from the original conceptual plan to create a more human scale project that addresses the street frontage and

pedestrian amenities. These design changes include removing the parking spaces fronting the street and placing two fronts on the buildings, allowing a front façade along the street and separating the project into three buildings rather than two to encourage pedestrian circulation. In addition, the vehicle entry/exit points were reduced to one to allow for additional landscape area. All of these modifications create a pedestrian scale oriented project with superior design.

# Exhibit A Legal Description

### Exhibit A Legal Description

LOT 11 LESS THE SOUTH 30 FEET THEREOF OF FORD'S MANOR, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 19, PAGE 34 OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA. AND THAT PORTION OF AN ABANDONED AND VACATED RIGHT OF WAY PER ORDINANCE NO. 2003-56, CITY OF POMPANO BEACH, DESCRIBED AS FOLLOWS: NORTH 20 FEET OF THE SOUTH 30 FEET OF LOT 11 OF FORD'S MANOR, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 19, PAGE 34 OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA.

### **Exhibit B**

### Dimensional Regulations Table

### Exhibit B Dimensional Requirements

**Dimensional Requirement Comparison Table** 

Dimensional Requirement	mensionai kequirei RM-12		RPUD	Provided in F	PD Master Plan	
Lot area, minimum (sq ft)	7,000²		5 Acres <sup>1</sup>		1.11 Gross Acres	
Lot width, minimum (ft)	60'2			127'-6"		
Density, maximum (du/ac)	12 2,3				Gross: 10 Du/Ac	
	SF	950		Unit A	1783 SF	
	2F	750		Unit B	2166 SF	
	MF	Efficiency units: 500				
Floor area per dwelling unit, minimum (sq ft)	Other units: 650 + 100 per BR>1					
Lot coverage, maximum (% of lot area)	35' F				.7% 717 SF)	
Pervious area, minimum (% of lot area)			To be established in	35.5% (12,089 SF)		
Height, maximum (ft)			PD Plan-see Section			
Front yard setback, minimum (ft)			155.3602.A, PD Plan	25'		
Street side yard setback, minimum (ft)	81 2,4			1	10'	
Setback from a waterway or canal, minimu (ft)	m 25'			N	I/A	
Setback from a dune vegationa line, minimum (ft)	25'			N	I/A	
Interior side yard setback, minimum (ft)	81 2,4,6				8'	
Rear yard setback, minimum (ft)	10'4			1	10'	
Spacing between principal structures, minimum (ft)	25'			11	L'-8"	
Required Front Yard, Pervious Area, minimum (% of Required Front Yard)	50' (for Single Fam only)	ily Dwelling	s		I/A	

### Exhibit B Continued Dimensional Standards-Notes

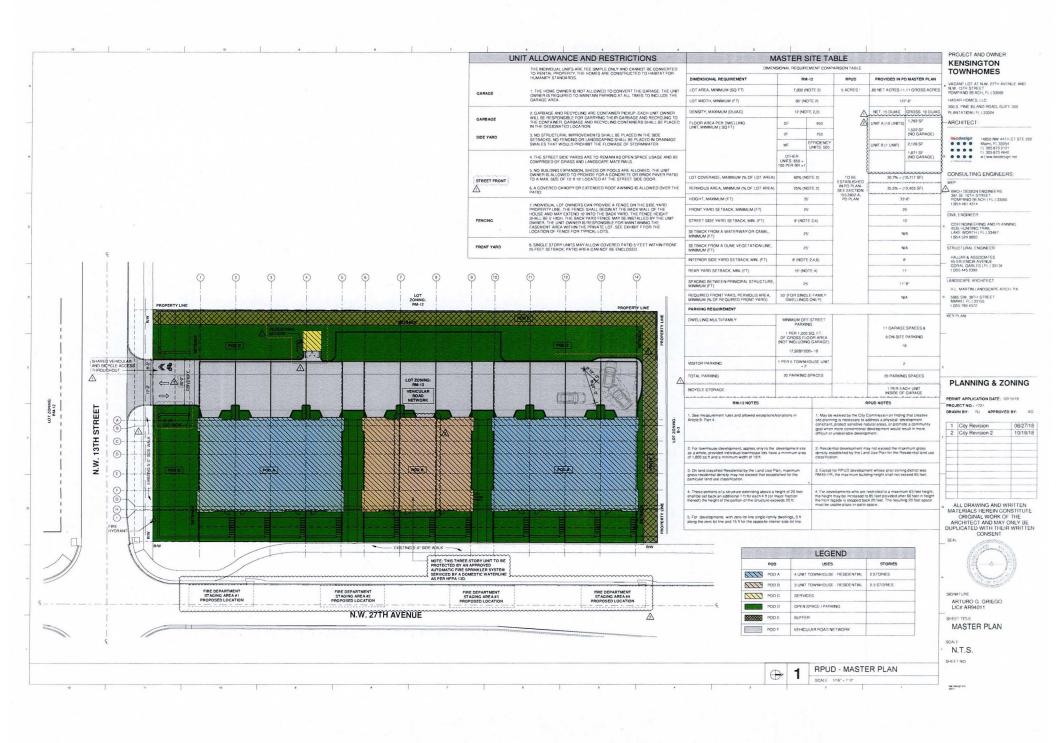
### RM-12 Notes

- 1. See measurement rules and allowed exceptions/variations in Article 9: Part 4.
- <sup>2</sup> For townhouse development, applies only to the development site as a whole, provided individual townhouse lots have a minimum area of 1,800 sq ft and a minimum width of 18 ft.
- <sup>3.</sup> On land classified Residential by the Land Use Plan, maximum gross residential density may not exceed that established for the particular land use classification.
- <sup>4.</sup> Those portions of a structure extending above a height of 20 feet shall be set back an additional I ft for each 4 ft (or major fraction thereof) the height of the portion of the structure exceeds 20 ft.
- <sup>5.</sup> For developments with zero-lot-line single-family dwellings, 0 ft along the zero lot line and 15 ft for the opposite interior side lot line.

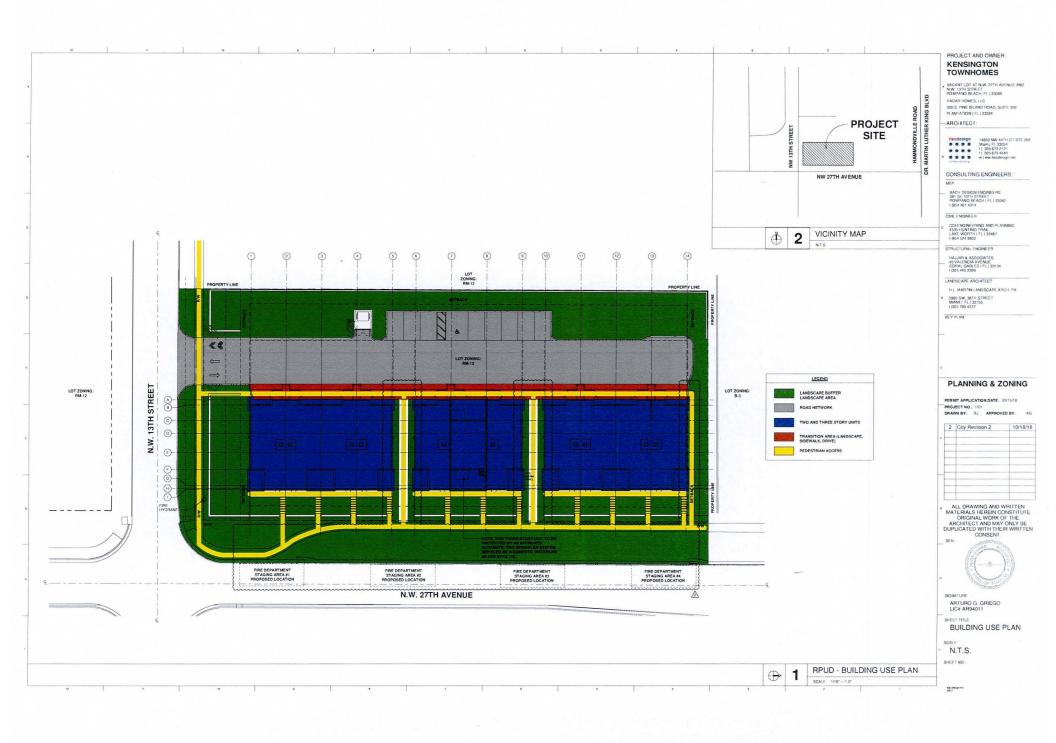
### **RPUD Notes**

- 1. May be waived by the City Commission on finding that creative site planning is necessary to address a physical development constraint, protect sensitive natural areas, or promote a community goal when more conventional development would result in more difficult or undesirable development.
- <sup>2.</sup> Residential development may not exceed the maximum gross density established by the Land Use Plan for the Residential land use classification.
- 3. Except for RPUD development whose prior zoning district was RM45-HR, the maximum building height shall not exceed 65 feet.
- 4. For developments who are restricted to a maximum 65 feet height, the height may be increased to 85 feet provided after 60 feet in height the front façade is stepped back 20 feet. The resulting 20 foot space must be usable plaza or patio space.

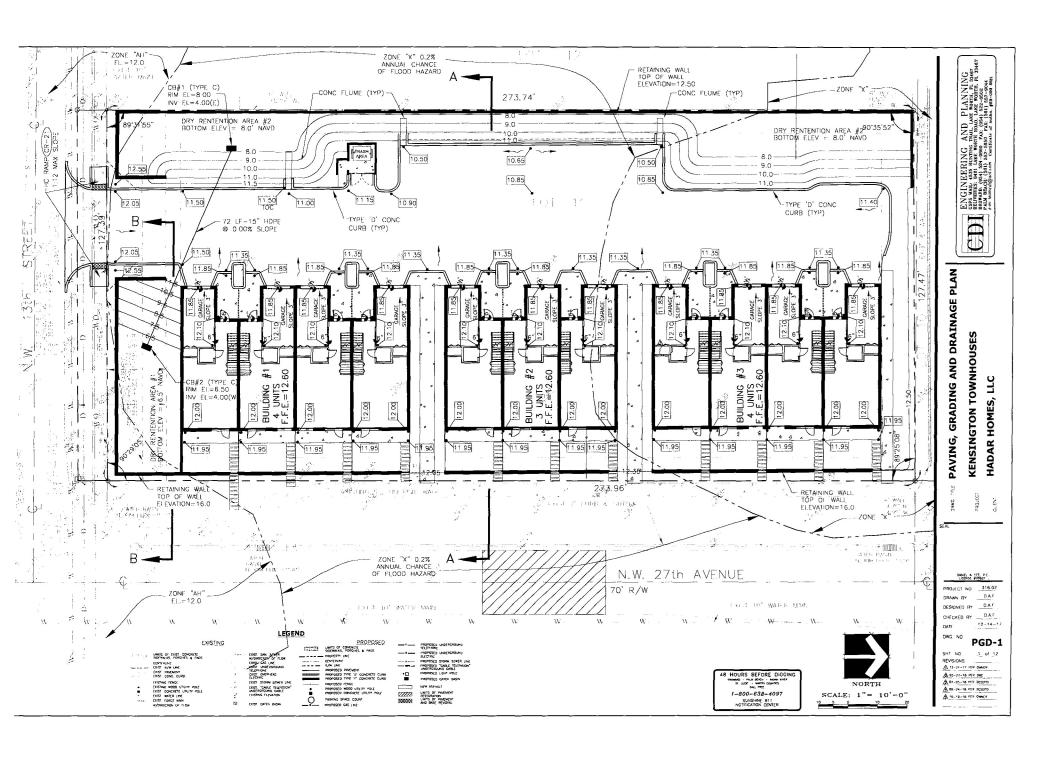
### Exhibit C Master Plan



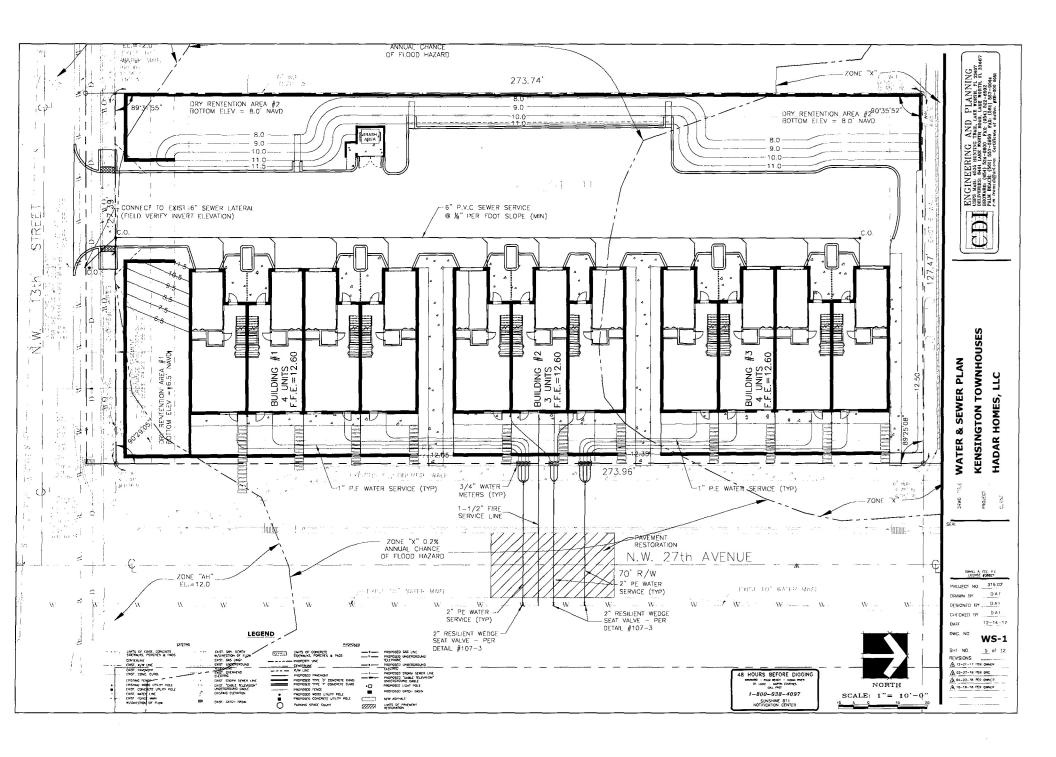
# Exhibit D Conceptual Area Plan



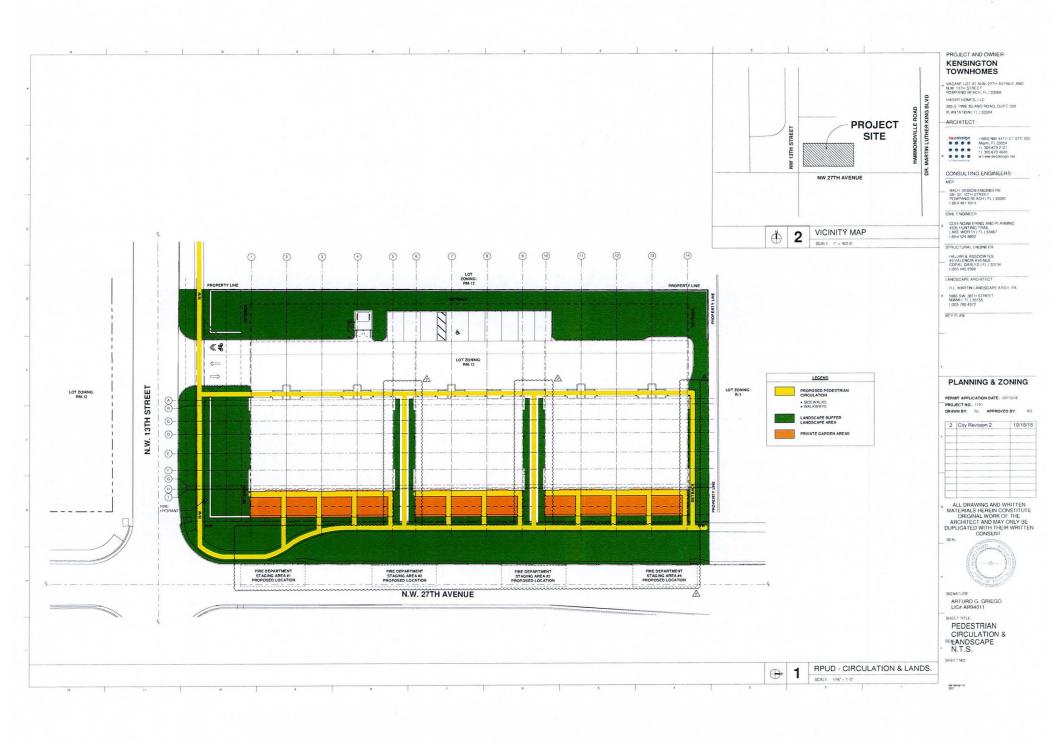
# Exhibit E Drainage Plan



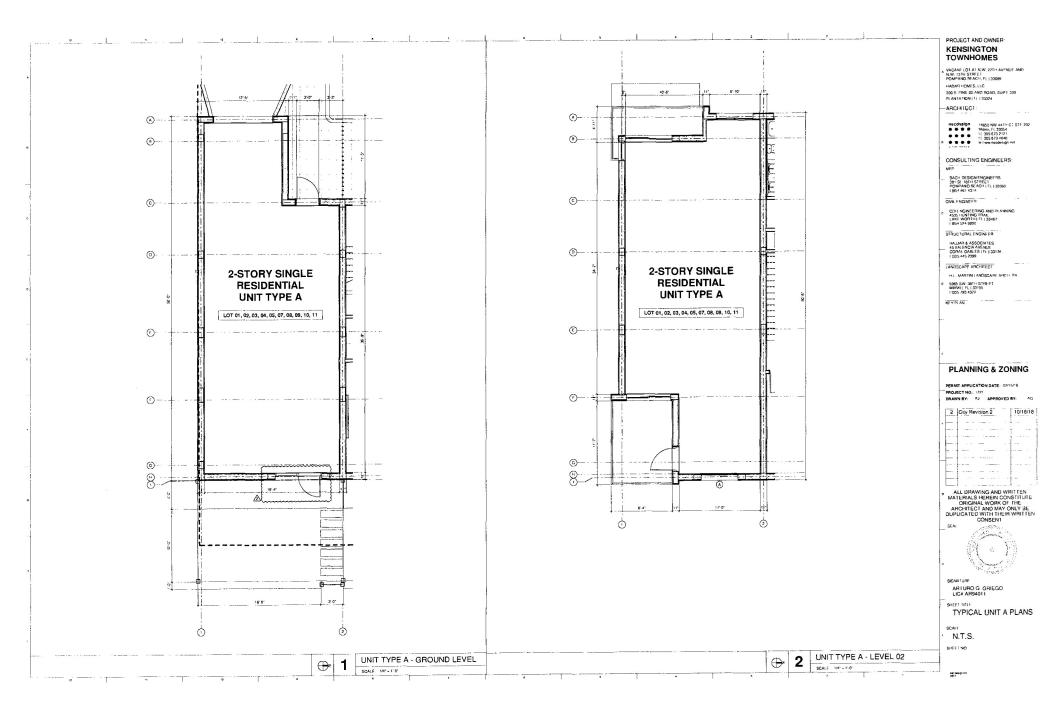
# Exhibit F Utility Plan

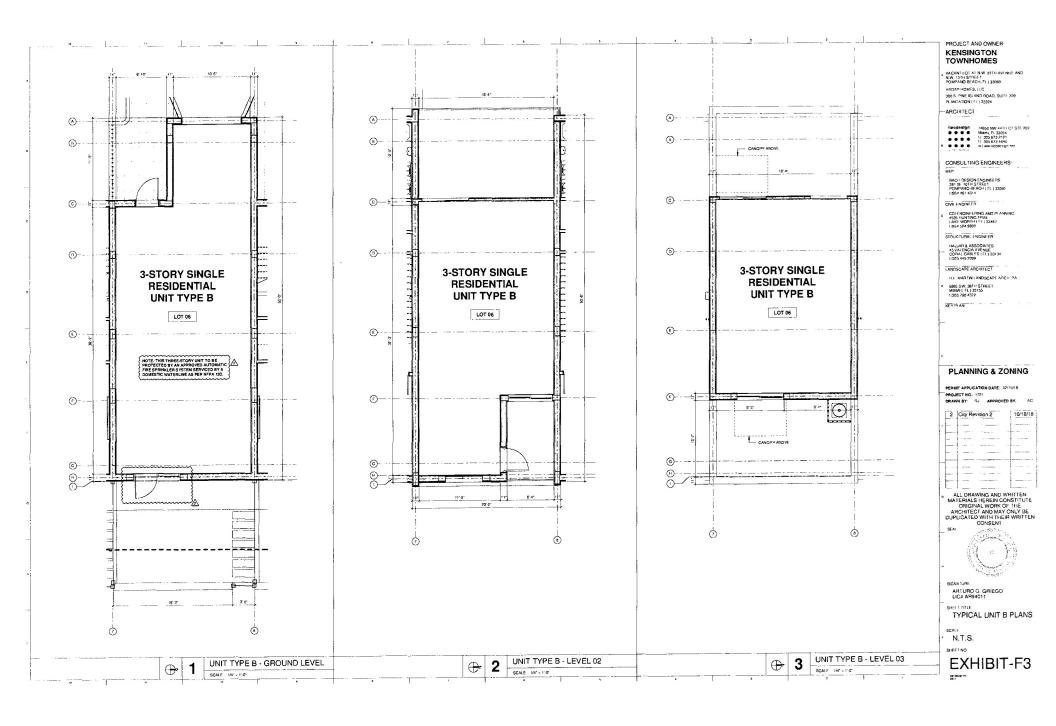


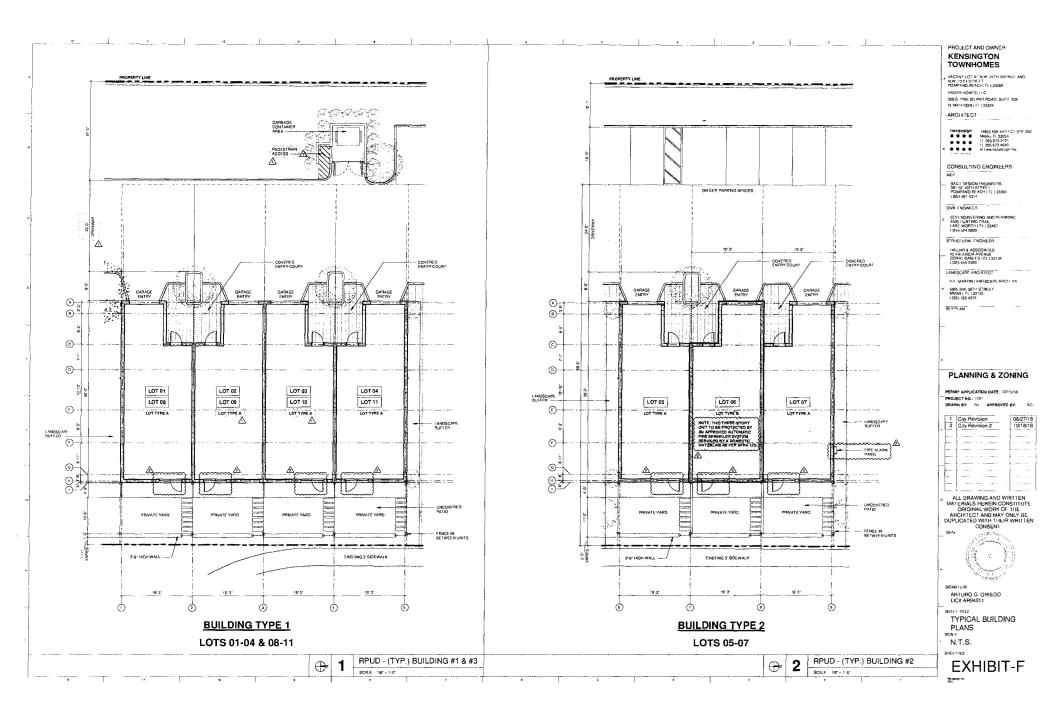
### Exhibit G Pedestrian Circulation Plan



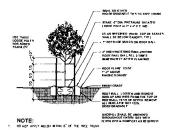
### Exhibit H Unit Floor Plans





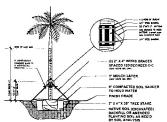


## Exhibit I Landscape Plan



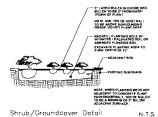
Tree Planting & Bracing Detail With A Caliper up to 2.5"

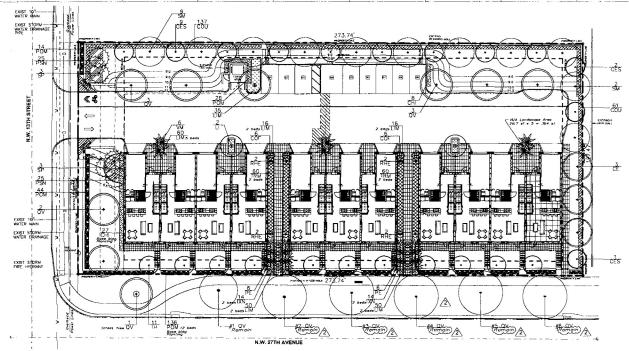
Tree Planting & Bracing Detail Coliper of 2.5" or Greater



### NOTES

Typical Polm Planting Detail





### LANDSCAPE ARCHITECT'S PLANT / PLANTING NOTES

- ALE PLANT MATERIAL TO BE FLORIDA GRADE NO. 1 (FG #) OR BETTER FLORIDA DEPARTMENT OF ACRICULTURE GRADES AND STANDARDS, PARTS I AND II, SIN EDITION: 2015. RESPECTIVELY.
- TWO MEETINGS, PRE-INSTALLATION & SUBSTANTIAL COMPLETION, SHALL BE REG'D DURING INSTALLATION/CONSTRUCTION PROCESS, PRE-INSTALLATION MEETING SHALL BE SCHOULTE MY LANDSCAPE, ARGUITECT, TWO MEETS PRIDE TO INSTALLATION.
- A MUNICIPALLY APPROVED LANDSCAPE PLAN IS A LEGAL & BINDING DOCUMENT.

  NO CHANGES SHALL 86 MADE WITHOUT PRIOR NOTIFICATION & SUBSEQUENT WRITTEN
  APPROVAL OF THE LANDSCAPE ARCHITECT & GOVERNING MUNICIPALITY. (IF REO'D)
- 4. (ANDSCAPE PLAN SHALL BE INSTALLED IN COMPLIANCE WITH ALL LOCAL/PERTINENT CODES.
- 5. LINOSCAPE CONTRACTOR SHALL REVER ALL DRAWNOS AND INSTRUMENT DOA'S (INNOVINO) DISCOST AND INSTRUMENT DOA'S (INNOVINO) DISCOST AND INSTRUMENT DOA'S (INNOVINO) DISCOST AND INSTRUMENT DOA'S OFF AND INSTRUMENT DOA'S OFF AND INSTRUMENT DAY AND INSTRUMENT DISCOSTANCES AND INSTRUMENT DI
- 7. ALL TREES TO BE STAKED IN A GOOD WORKMANLIKE MANNER, NO NAIL STAKING IN TRUNKS PERMITTED, ALL GUYING & STAKING TO BE REMOVED WITHIN 12 MONTHS AFTER PLANTING.
- ALL INVASIVE EXOTIC PLANTS (CAT.1) TO BE REMOVED FROM SITE, PRIOR TO LANDSCAPE ARCHITECTS' FINAL INSPECTION, REFER TO FLORIDA EXOTIC PESS PLANT COUNCIL (FLEPPC) 2013 LIST OF EXOTIC PLANT SPECES, CATAL, ONL
- 10. ALL SOD SHALL RE ST. AUGUSTINE 'FLORATAM' SOUR SOD, (LINLESS OTHERWISE NOTED) AND LARD WITH ALTERNATING AND ABULTINE, JOHNS SOD SHALL RE LAND OVER A 2" LAYER OF TOPSOL. LANDSCAPE CONT SHALL NOTIFY LANDSCAPE, AFGINITER, PRIOR TO INSTALLATION.
- MULCH SHALL BE EUCALPTUS OR PINE BARK MULCH/LIMITESS OTHERWISE NOTED) APPLED AT A MIN OPEN OF 3' OVER PLANING BOSS. MULCH SHALL NOT APPLED OVER ARMIAL PLANING BOSS. MULCH SHALL NOT BE PLACED WITHIN 6' FIREE & PAUM TRUMS, TOP OF MULCH SHALL NOT BECCON HIGHT OF MORE PAYERS SHAPACES.
- ALL PLANTED AREAS TO RECEIVE TIOX COVERACE BY AN AUTOMATIC RIRICATION SYSTEM. WITH A MANUAU OF 50X DVERLAG. RAN SENSOR TO BE ENOUGHDED, RIBICATION SYSTEM TO BE ENSTRUCED IN COMPLIANCE BY FLORIDA BUADON CODE, (FICE), LATEST ERTIDING DUBBLIES SWALL BE INSTALLED ON ALL RECORATIO AS INSTALLED TREES & PALMS TO AND IN THE RESTAUGHDED. REFER TO LANDSCARP PLAN.
- 13. SDL MIX TO BE 5050 MIX BY ATLAS PEAT & SOL OR EQUIAL.

  505 MUCK, 50% FINE SAND, TO BE INSTALLED IN ALL LANDSCAPE PLANTING BEDS AT
  MIX. BEPTH OF 1", "2" LORDER ALL SODDER AREAS. PLANTING AREAS TO BE FREE OF
  ROAD ROCK, CONC. & CONSTRUCTION DEBRIS.

TY	KEY	Elatonical / Common Name	Description/ Specification	107m Y/M
"	TH	Tobebulo heterophylio / Pink Tobebulo	12' ag ht. 2" cgl.	No
9	QV	Quercus virginiano / Live Cak	16' so ht, 5' ct, 4" cet	Yes
ž _	U	Lagerstreemia ndica / Crape Myrtle	14'-10' on ht. 3" cat	No
11	SM	Swietenia mahagani / Mahagany	14' on ht, 3" col	Yes
3	Œ	Conocorpus erectus / Green Buttonwood	12" so ht, 2" col.	Yes
12	CES	Conecorpus e, sericeus / Silver Buttonwood	10' so ht, 1,5" col,	Yes
	W	Vettena montgomerions / Vettenia Parm	20", 15" on hts.	No
12	PE	Ptychosperma elegans / Alexander Palm	20', 16' on hts.	No
6	SP	Sobel pointetto / Sobel Paim	16'-26' et, slick	Yes
220	РОМ	Pedocorpus mecrophyllus / Pedocorpus	36" ht x 18" spr.	No
198	COU	Coccelobe uvilere / Seogrape	45" M x 18" epr.	Yes
50	PSN	Paychotrio nervoso / Wid Coffee	24" Mt x 24" sgr.	Yes
35	언	Chrysobatonus icoco / Red To Cocopium	24" ht x 24" spr.	Yes
25	IXN	latere Nord Crest / Pink latere	16" ht x 16" sor.	No
	Big	Rhopis excelse / Lody Petm	4' on ht	No
12	COL	Cordyline Pulscoso / Tr Plant - Black Mag-c	36" ht, 24" spr.	No
50	TRM	Trimegia martinicenses / Yellow Walking Iris	24° ht x 16° apr.	No
227	Lau	Lingge myscrie EG / Evergreen Gignt Liniope	5" HL # 5" 10".	No

QTY	KEY	Elatonical / Common Name	Description/ Specification	**** Y/A
17	TH	Topebulo heterophyllo / Pirk Topebulo	12' ag ht. 2" cgl.	No
9	QV	Quercus virginiano / Live Cak	16' so ht, 5' ct, 4" cet	Yes
2	U	Logerstreemia ndica / Crape Myrtle	14'-10' on ht. 3" cut.	No
11	SM	Swietenia mahagani / Mahagany	14" on ht, 3" col	Yes
3	α	Conocorpus erectus / Creen Buttonwood	12' 00 Nt. 2" col.	Yan
12	CES	Conocorpus a, sericeus / Silver Buttonwood	10' ou ht. 1.5" col.	Yes
6	VM.	Vettena montgomerione / Vettena Parm	20'. 16' on hts.	No
12	PE	Ptychosperma elegans / Alexander Palm	20', 16' on hts.	No
6	SP	Sobel pointetto / Sobel Paim	16'-26' et, slick	Yes
220	РОМ	Pedocorpus mecrophyllus / Pedocorpus	36" ht x 18" spr.	No
198	CQU	Coccelobe uvilere / Seograpa	46" ht x 18" epr.	Yes
50	PSN	Psychotric nervoso / Wid Coffee	24" ht x 24" sgr.	Yes
35	언	Chrysobatonus icoco / Red To Cocopium	24" ht x 24" spr.	Yes
25	IXN	latere Nord Crest / Pink latere	16" ht x 15" sor.	No
8	Big	Rhopis excelse / Lody Petm	4' on ht	No
†2	COL	Cordyline Pulscoso / Tr Plant - Black Mag-c	36" ht, 24" spr.	No
60	TRM	Trimegia martinicenses / Yellow Walking Iris	24" ht x 16" apr.	No
227	Lau	Lingge myscrie EG / Evergreen Gignt Liniope	5" HL # 5" 10".	No

City of Pempane Beach - Landscape Notes

- Note: Plant apocking shall expected plant quantity to fill the bad.

  Note: Contouringed trees, rootball to be showed at the penphery to
  10 remove or circling roots.
- Note: All mech, squip, (PMI, etc) to be extremed w/ hedges / shrubs equal to the ht, of the equip.
- Note: All mach, equip (PVS, etc) to be streemed w/ hedges / shrubs equal to the ht. of the equip.
- Note: All hedges obuiting City Rights of Way are to be maintained at a height no greater than 24.
- Note: A Pre Construction meeting with Urban Forestry is required before any plant material is installed on site
- Note: All tree work will require permitting by a registered Braward County Free Trimmer.
- Note All road rack, concrete, asphalt, and other non-natural material to be removed from all plenting areas prior to lendscape installation and be replaced with planting and prior to tonocape installation.

	Re-12 Reviserie	
	36.48 - 12.723 F	
Butter Langthie Mest PL-275,74', Narth PL-127,74', Cost PL-	73.N', 500N TL+177.N'	
Building Height 2.5		
Landscope Requirements:		
Topie 130,5203.C. Win, Development Sile Londecoping		
89-12 1 from & 5 Strake per 3000 ef, or a traction travell.	34,MI7 of / 3000 of-11 5	Trans Hagier (11,6) 12 trans Drobe Regio 41,6 + 5 + 58
		Trans Hagier (11,6) 12 trans Strebs Redo 11,6 + 5 + 36
Parmeter Landscape Strips: 1 Carryly free par 30 II. Farmet		Tress Haylor (11,6) 12 frame Drobe Regio 11,6 + 5 = 38
Parameter Landscape Scripe: 1 Carropy Tree per 30 II. Faramet Heat FL-273.74' / 30 No (8:12) - 10 Recid.		Tass Region (11.6) 12 Vases Direct Region (1.6 - 5 - 36
Permater Landscape Stripe: 1 Carrayy Tree per 30 II. Parmet Heat FL-273.74" / 30 II- (8:12) - 10 Rep'd. North PL-127.74" / 30 II- (4:25)- 5 Rep'd.		Tour Haylor (11,8) 12 Trees Strate Resign 11.6 + 3 + 36
Perincial (and Marie Sings: 1 Canage) Tree per 30 II. Parinet Mari FL-273.74 / 30 III- (812) - 10 Resid. North PL-121.74 / 30 III- (8.23)- 3 Resid. Cool PL-273.74 / 30 III- (8.12) - 10 Resid.		has lighter (11.6) (2 has Smith Rade 11.6 x 3 x 36
88-17 1 free & 5 Shade per 3000 of or in the footborn freezens freezenski Lenderske Sjore (1 Group), free per 301 if Founds Block (1-273.74 / 30 fre (842) = 10 free). Notes Per 127.74 / 30 free (823) = 10 free). South (1-273.74 / 30 free (823) = 10 free). South (1-273.74 / 30 free (823) = 10 free). South (1-273.74 / 30 free (823) = 3 free). Other free: 1 per 10 per 10 per 127.37 / 40 = (813).	- Landerspe Smile	Trees Very lot (1.4) 12 Trees Shroke Review (1.6 + 5 + 50
Powneter Landscare Spines 1 County has per 30 II. Formed Blast Purp 273 M / 30 III (812) = 10 Reg 6. More Purp 273 M / 30 III (812) = 5 Reg 6. Call Purp 273 M / 30 III (812) = 10 Reg 6. Spent Purp 273 M / 30 III (812) = 10 Reg 6. Spent Purp 273 M / 30 II SW 13 SP 13 Reg 6. Count Purp 2 Reg 40 II SW 13 SP 13 Page 1273 M / 60 - (515) 6.	Landeringe Shrupe  Dropp Keelit	Same Station (V.A.) 12 Same Device Review 4 & - 2 = 30
Francisco Comp. To proc. (2010) 10 Percent Proc. (2011) 10 Percent Proc. (2011) 10 Percent Proc. (2011) 20 Percent Proc. (2011	Landeringe Shrupe  Dropp Keelit	Same Vacine (CAS) 20 Years Device Table . 10 = 30
Permitter Landschart Springt 1 Carriagy Pres par 30 II. Parmingt Read PL-273.74 / 30 In (8/22) - 10 Resid. North PL-127.76 / 30 In (6/22) 5 Resid. North PL-127.76 / 30 In (8/22) - 10 Resid. Seath PL-272.76 / 30 In (8/22) - 10 Resid.	Trees Nee's 7 Trees Nee's (6 CMVL) Total Trees Provid	Total Value (1:4) 12 Year 200 to Mark (1:4 - 2 - 3)

<del>-</del> 1 LANDSCAPE PLAN

Property (Let) Shape 36
Perinater Shade: 802,61 / Y= (401,30)=402

36 + 402= 490 Km2's Swite

### PROJECT AND OWNER KENSINGTON **TOWNHOMES**

VACANT LOT AT N W 27111 AVENUE AND N W 13TH STREET POMPANO BEACH, EL (3:3069. HADAR HOMES LLC PLANTATION | FT | 133324

ARCHITECT

Hacdenign 14850 NW 44TH CT STF Mami, 11 33954 13 305 673 7121 1 305 673 4640 ....

CONSULTING ENGINEERS

STRUCTURAL ENGINEER

ANDSCAPE ARCHITECT

HIL MARTIN LANDSCAPE ARCH PA

KEY PLAN

DRC SET

PERMIT APPLICATION DATE: 02/15/19 PROJECT NO.: 1771

DRAWN BY: BJ APPROVED BY:

Planning review/ 07.02.18
Fire Dept. 2 Fire Lane in R/W 12.18.18 Deleted

ALL DRAWING AND WRITTEN
MATERIALS HEREIN CONSTITUTE
ORIGINAL WORK OF THE
ARCHITECT AND MAY ONLY BE
DUPLICATED WITH THEIR WRITTEN CONSENT

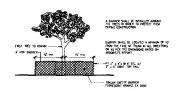
SIGNATURE

SHEET TITLE LANDSCAPE PLAN

N.T.S.

LA1-1.01

# Exhibit J Tree Survey

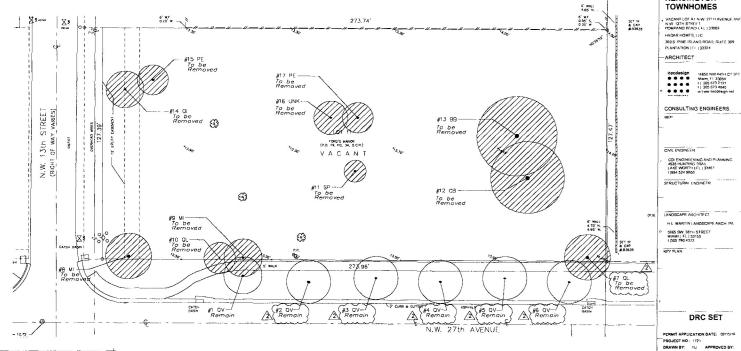


TREE PROTECTION BARRIER DETAIL

N.T.S.

### Notes:

- Tree Protection Barriers dimensions are measured from the outside of the trunk.
- Tree Protection Borriers are adjusted where necessary to account for buildings, adjacent sidewalks, & street/curb.
- No disturbance to sail or disposal of any building material/waste is permitted within the tree protection zone.
- Borriers to remain in place throughout the duration of construction activities.
- 5) Barriers to be attached to existing CLF's, WD fences or concrete walls where applicable.



Num	Batanical / Common Name	Disposition	De		ion: HT/:	SPR/DBH/C	ondition/Notes
n ov	Querous virginiana / Live Oak	Remain	30	20	8"	Good	In R/W
#2 QV	Querous virginiono / Live Ook 2	Remain	30	20'	8"	Good	In R/W
#3 OV	Querous virginiono / Live Ook	Remain	30	20'	8"	Good	In R/W
#4 QV	Quercus wrginlana / Live Oak	Remain	30	20'	8"	Good	to R/W
<b>y</b> 5 <b>Q</b> ∨	Querous virginiane / Live Ook	Remain	30	20	8.	Good	to R/W
⊮6 QV	Querous virginique / Live Ook	Remain	30	20'	8"	Good	In R/W
ÿ7 OI.	Querous Igunifolio / Laurel Ook 2	To be -Removed-	35	25'	12"	Good	
#8 MI	Mangiford indice / Mango	-Removed-	.30"	30	15"	Good	
#9 MI	Mangifera indica / Mango	To be -Reingved-	20"	20'	8"	Good	
#10 OL	Quercus lourifelia / Lourel Ook	-Removed-	18	10"	5"	Good	
911 SP	Sabal palmetta / Sabal Palm	To be Removed	20.	12	13"	Good	
12 CB	Callaphyllum brasiliense / Callaphyllum	-Remayed-	50°	30	20"	Good	
913 BB	Bucido buceras / Block Olive	To be	50	35	20"	Good	1
y14 QL	Quercus Idurifalio / Laurel Oak	-Removed-	35	25	15"	Good	
ns PE	Pinus elliotti / Slosh Pine	Removed-	40	20	15"	Good	T
16 UNK	Unknown	To be	40'	35"	20"	Good	
17 PE	Pieus ellietti / Slesh Pine	To be -Removed-	40'	20'	15"	Good	

Tree Survey Note.

Tree identification & descriptions are based on visual evidence, provided by Google Earth, Descriptions are approximate.
 A complete and accurate Tree Survey will be provided on the next submittal.
 Tree Replacement will be provided on the next submittal.

Indicates existing tree / palm tree to remain.

	DRAW	WN BY: BJ APPROVED	BY:	AC
1	1	Planning review/	07 02	1
r	2	Fire Lane in R/W Deleted	12 18	1
	_		+	8
			t	
			1	
			-	

DRC SET

PROJECT AND OWNER KENSINGTON

....

CDI ENGINEERING AND PLANNING 4535 HUNTING TRAIL LAKE WORTH [FL | 33467 1954 524 9800

ORIGINAL WORK OF THE ARCHITECT AND MAY ONLY BE DUPLICATED WITH THEIR WRITTEN CONSENT

SIGNATURE

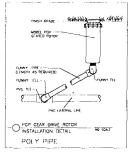
SHEET TITLE TREE SURVEY / DISPOSITION PLAN SCALE

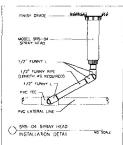
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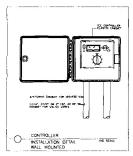
LA1-1.02

TREE SURVEY/DISPOSITION PLAN 

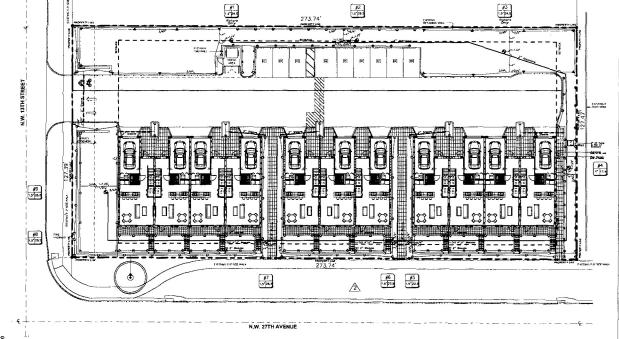
# Exhibit K<br/>Irrigation Plan











LAYOUT

LAYOUT IRRIGATION SYSTEM MAINLINES
AND LATERAL LINES. MAKE ALL
NECCESSARY ADJUSTMENTS AS REQUIRED
TO TAKE INTO ACCOUNT ALL SITE
OBSTRUCTIONS AND LIMITATIONS PRIOR TO
EXCAVATING TRENCHES

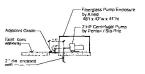
FLAG ALL SPRINKLER HEAD LOCATIONS. ADJUST LOCATION AND MAKE THE NECESSARY MODIFICATIONS TO NOZZLE TYPES ETC. REQUIRED TO INSURE 100% COVERAGE.

PIPE

PIPE LOCATIONS SHOWN ON PLAN ARE SCHEMATIC ONLY AND SHALL
BE ADJUSTED IN THE FIELD. WHEN
LAYING-OUT MAINS AND LATRALS,
LOCATE PIPE NEAR EDGES OF PAVEMENT
OR AGAINST BUILDINGS WHENEVER
POSSIBLE TO ALLOW SPACE FOR PLANT
ROOT BALLS,
PIPING UNDER HARDSCAPES SUCH AS
ROADS, WALKS, AND PATIOS ARE
TO BE SLEEVED USING SCH. 40 PIPE.

\* SIZE ALL PIPE SO NOT TO EXCEED 5' PER SECOND \*INSTALL RAIN SENSOR AS PER LOCAL CODE

FLUSHING
PRIOR TO PLACEMENT OF HEADS FLUSH
ALL LINES UNTIL LINES ARE
COMPLETELY CLEAN OF DEBRIS.



Pump & Well Irrigation Detail\_ NTS

RRIG	ATION PLAN EQUIPMENT TABLE
٠	6" Spray Head Rainbird 1800 Series w/ MPR Nozzle, 8' qtr
5	6" Spray Head Rainbird 1800 Servies w/ MPR Nozzle, 8' half
•	6" Spray Head Rainbird 1800 Series w/ MPR Nozzle, 10' qtr
•	6" Spray Head Rainbird 1800 Series w/ MPR Nozzla, 10" half
•	6" Spray Head Rainbird 1800 Series w/ MPR Nozzle, 10" full
Ħ	6" Spray Head Rainbird 1800 Series w/ MPR Nozzle, 12" half
0	6" Spray Head Rainbird 1800 Series w/ MPR Nozzle, 15" qtr
е	5" Spray Head Rainbird 1800 Series w/ MPR Nozzle, 15' half
•	6" Sproy Head Rainbird 1800 Series w/ MPR Nozzle, 15' Strip Series, - End
9	6" Spray Head Rainbird 1800 Series w/ MPR Nozzle, 15' Strip Series-Center
8	Bubbler -1300AF by Rainbird
<b>V</b>	Rotors-Rainbird 3500 Series w/ MPR Nozzle, adjustable
•	1.5", 1" Valves by Rainbird, in Carson Valve Box
	Z" Maintine, Schedule 40 PVC
===	Signes, Schedule 40 PVC
	Lateral Lines, Schedule 160 pvc
C	Controller, ESP Modular Series 10 Stations (1 spare)
R	Roin Sensor, by Miniclik
ŗ	Proposed 2HP Centrifugal Pump(w/Conc. Enclosure) & 2" diameter well

 $\oplus$ 

PROJECT AND OWNER
KENSINGTON
TOWNHOMES

, VACANT LOT AT N W 27TH AVENUE AND N W 13TH STREET FOMPANO BEACH, FL [33069] HADAR HOMES, LTC. 300.5 FINE ISLAND ROAD, SUITE 309 PLANTA TION [FL [33324]

ARCHITECT

tteodesign 14850 NW 44TH CT STF 20 Mam; F1 33054 1; 305 673 7191 1; 305 673 4840 w) twickedesign net

CONSULTING ENGINEERS

CIVIL ENGINEER

CDI ENGINEERING AND PLANNING
4535 HUNTING TRAIL
LAKE WORTH | FL | 33467
1954 524 9800

1 |954 524 9900

\_\_\_\_

HANDSCAPE ARCHITECT
HE MARTIN LANDSCAPE ARCH PA
5985 SW 351H STREFT
MIAMI J FL 13165
1305 794 4377

KEY PLAN

DRC SET

PERMIT APPLICATION DATE: 02/15/1

, 2	Fire L Delet	ane in ed	R/W	12.1	8.18
				1	
			-	1	
	_			-	
	-				
L.J					
	-			1	
			-		
				1	

ALL DRAWING AND WRITTEN
MATERIALS HEREIN CONSTITUTE
ORIGINAL WORK OF THE
ARCHITECT AND MAY ONLY BE
DUPLICATED WITH THEIR WRITTEN
CONSENT

SEAL

SIGNATURE

SHEET TITLE
IRRIGATION PLAN

SCALE N.T.S.

IRRIGATION PLAN

LA1-1.03

# Exhibit L Fire Staging Plan

