# CITY OF PALM BEACH GARDENS CITY COUNCIL <br> Agenda Cover Memorandum 

Meeting Date: December 1, 2016
Ordinance 17, 2016

## Subject/Agenda Item: <br> Avenir Planned Community Development (PCD) - Establishment of a Community Development District (CDD)

First Reading: A request from Avenir Holdings, LLC to establish a Community Development District (CDD) for Avenir Planned Community Development (PCD). Avenir PCD is generally located on the north side of Northlake Boulevard, east of Grapeview Boulevard, west of Bay Hill Drive, and south of Beeline Highway.
[X] Recommendation to APPROVE
[ ] Recommendation to DENY


## EXECUTIVE SUMMARY

The Applicant for Avenir PCD has requested the establishment of a Community Development District (CDD) for the Avenir PCD, per Chapter 190, Florida Statutes. Staff is recommending approval of the proposed CDD.

## BACKGROUND

On March 21, 1991, the City Council adopted Ordinance 6, 1991, approving the annexation of the subject property into the City of Palm Beach Gardens. This annexation included land, in addition to what is now known as the Avenir PCD, for a total of 5,638 acres.

On May 5, 2016, the City Council adopted Ordinance 3, 2016, approving a large-scale Future Land Use Map amendment designating the future land use for the subject site as Mixed Use Development (MXD).

On May 5, 2016, the City Council adopted Ordinance 4, 2016, approving the rezoning of 4,763 acres from Planned Development Area District (PDA) to Planned Community Development Overlay District (PCD) with an underlying zoning designation of Mixed Use Development District (MXD), with a Conservation Preserved Land Overlay on 2,407 acres.

On May 5, 2016, the City Council adopted Resolution 4, 2016, approving the Avenir PCD Master Plan and Development Standards. The Avenir PCD development program consists of 3,000 single-family homes, 250 multifamily units, 400,000 square feet of commercial use, 200,000 square feet of medical office use, 1,940,000 square feet of office use, a 300 -room hotel, a 55 -acre land dedication for a public park, a 15 -acre land dedication for a police/fire/city annex site, a 60-acre land dedication for civic/recreation use adjacent to the City's municipal golf course, 15 acres for a public elementary school, 20 acres of agriculture, and 2,407 acres of conservation.

Authority for CDDs was established by Florida's Uniform Community Development District Act of 1980. Community Development Districts are a local, special-purpose government framework authorized by Chapter 190, Florida Statutes, and is an alternative for managing and financing infrastructure required to support development of a community. The State of Florida has over 600 CDDs. The City of Palm Beach Gardens currently has one•(1) CDD that was approved by the City Council in 2002 for the Old Palm PCD.

## LAND USE \& ZONING

The subject site has a Mixed Use Development (MXD) future land use designation. The site is zoned Planned Community Development Overlay District (PCD), with an underlying zoning of Mixed Use Development District (MXD).

## Table 1. Existing Zoning and Land-Use Designations

| DIRECTION | EXISTING USE | LAND USE | ZONING |
| :---: | :---: | :---: | :---: |
| SUBJECT PROPERTY | Vacant Agricultural Land | Planned Community Development (PCD) / Mixed Use (MXD) | Mixed Use Development District (MXD) |
| NORTH | (Northwest) Hungryland Slough | Palm Beach Gardens Conservation (CONS) | Palm Beach Gardens Conservation (CONS) |
|  | (Across Beeline Hwy.) Caloosa (Residential) | Palm Beach County <br> Rural Residential 10 (RR10) | Palm Beach County Residential Medium (RM) |
| SOUTH | Various Vacant Parcels (all approximately 600 feet in depth), and The Acreage (Residential) | Palm Beach County Commercial Low (CL)/Rural Residential 5 (RR-5), Rural Residential 20 (RR20), Rural Residential 10 (RR10), Rural Residential 2.5 (RR2.5) | Palm Beach County <br> Public Ownership (PO), <br> Mixed Use Planned <br> Development (MUPD), <br> Agriculture Residential (AR), <br> Residential Estate (RE) |
|  | Pierce Hammock Elementary School | Palm Beach County <br> Rural Residential 10 (RR10) | Palm Beach County Agricultural Residential (AR) |
|  | Bay Hill Estates Residential Community | Palm Beach County Rural Residential 2.5 | Palm Beach County Residential Estate (RE) |
|  | Vacant-Outparcel on north side of Northlake Blvd. (multiple owners) One (1) parcel contains a communication tower | Palm Beach County <br> Rural Residential 20 (RR20) | Palm Beach County Agriculture Residential (AR) |
| EAST | North County General Aviation Airport | Palm Beach County Utilities and Transportation (U/T) | Palm Beach County Public Ownership (PO) |
|  | Loxahatchee Slough | Palm Beach Gardens Conservation (CONS) | Palm Beach Gardens Conservation (CONS) |
|  | Palm Beach Gardens Municipal Golf Course | Palm Beach Gardens Public \& Institutional (P/I) | Palm Beach Gardens Golf (G) |
|  | Vacant | Palm Beach County Rural Residential 10 (RR10) | Palm Beach County Agriculture Residential (AR) |
| WEST | Vacant Mecca Farms | Palm Beach County Rural Residential 10 (RR10) | Palm Beach County Agriculture Residential (AR) |
|  | The Acreage (Residential) | Palm Beach County Rural Residential 10 (RR10) and Rural Residential 2.5 (RR2.5) | Palm Beach County Agriculture Residential (AR) |

## EXISTING SITE DETAILS

The overall Avenir project is approximately 4,763 acres and is generally located on the north side of Northlake Boulevard, east of Grapeview Boulevard, west of Bay Hill Drive, and south of Beeline Highway.

The 4,763-acre property is presently undeveloped with the vast majority in agricultural land-cover types, along with minor components of natural systems. Long-term agricultural and silvicultural use has resulted in significant alteration of the property from its natural
state, including surface water drainage and management improvements in association with timber harvest, row crops, and cattle grazing. There are remaining natural resources on the site, primarily in the form of wetland systems ranging in ecological quality, as well as some areas of native upland habitat. Currently, the land cover includes primarily improved pasture with active cattle grazing as well as areas of unimproved pasture, other agricultural lands, including inactive row crops, and upland and wetland natural systems. Over 75 percent of the property is characterized by non-native and invasive vegetation species that severely degrade the native habitat functions of the property.

The property has 11,565 feet of linear frontage on Northlake Boulevard at its southern boundary, and 1,687 feet of frontage on the SR 710-Beeline Highway at its northern boundary. The C-18 Hungryland Slough Canal is adjacent to the diagonal northwestern boundary. The property is bordered to the east by the Sweetbay Natural Area, the North County General Aviation Airport, a portion of the Loxahatchee Slough, a portion of the Grassy Waters Preserve, the City of Palm Beach Gardens Municipal Golf Course, and a vacant parcel to the east. The property is bordered to the west by the former Mecca Farms citrus grove, which is approved for water management and owned by the South Florida Water Management District (SFWMD), and The Acreage residential community. To the south, across from Northlake Boulevard are various vacant parcels at approximately 600 feet in depth, the Pierce Hammock Elementary School, Bay Hill Estates residential community, and The Acreage. There is an outparcel (approximately 100 acres) fronting Northlake Boulevard, located at the approximate middle of the Avenir frontage.

## SUBJECT REQUEST

The Applicant is requesting to establish a CDD, as provided for in the Florida Statutes. CDDs are a local, special-purpose government framework authorized by Chapter 190, Florida Statutes, and is an alternative for managing and financing the infrastructure required to support development of a community.

The CDD is a financing mechanism for the infrastructure costs associated with the project. Therefore, the CCD would likely provide a cost savings to the workforce housing units/parcels. The specific services that are provided are up to the landowners/residents, and, generally, the initial price for property owners within the CDD is lower due to deferred infrastructure costs. However, all infrastructure must be built in accordance to the Master Plan for the PCD and related approving exhibits.

The specific services proposed to be addressed through the CDD include: Wastewater Collection System; Water Distribution System; Surface Water Management and Drainage Systems; Roadway Improvements; Open Space and Recreation; Common Area Landscaping, Irrigation, Entry Features and Hardscapes; and Wetlands Mitigation and Conservation. The Applicant has indicated that Seacoast Utility Authority will be utilized to provide water distribution and wastewater services rather than establishing a private utility entity.

It is anticipated that the non-residential entities will be assessed by property ownership. The number of entities cannot yet be determined. The lands to be dedicated to the City will not be included as part of the assessment. Additionally, the economic development parcel specifically will also be subject to Conditions No. 94 and 99 of the Avenir Development Order, Resolution 4, 2016, with regard to dedication timing and assessment responsibility.

The bond terms will be set at bond pricing, and the assessment allocation will be set forth in an Assessment Methodology adopted by the CDD Board of Supervisors. The Applicant has provided a "good faith" assessment and bond assumption; these are preliminary estimates subject to change and amendment as they cannot be established until the CDD Board of Supervisors is established:

Assessment Assumptions

| Product | \# of Units | Debt (annual) | Total Assess. | Par Per Lot |
| :--- | ---: | ---: | ---: | ---: |
| Residential (Units) | 3,250 | $\$ 1,800.00$ | $\$ 5,850,000.00$ | $\$ 27,670.00$ |
| Commercial (SF) | $2,540,000$ | $\$ 2.40$ | $\$ 6,096,000.00$ | $\$ 36.89$ |

It is estimated that the average homeowner/unit will be assessed approximately $\$ 1,800.00$ per year. The Applicant has indicated that this is a conservative estimate, and could potentially be lower.

The specific item that the Applicant is requesting with this petition is the establishment of the CDD Board of Supervisors so that the necessary planning and engineering work may commence. The CDD will be governed as required by Chapter 190, Florida Statutes. The general duties of a CDD are set forth in Section 190.007, Florida Statutes and the general and special powers of a CDD's Board of Supervisors are set forth in Section 190.011 and Section 190.012, Florida Statutes, respectively.

Section 190.006, Florida Statutes, sets forth the process of election of the Board of Supervisors of the District. The statute provides that, within 90 days following the effective date of the ordinance establishing the District, the landowners of the District shall hold a meeting and elect the initial five (5) members. The term of the office of a supervisor is either two (2) or four (4) years. The two (2) candidates receiving the highest number of votes shall be elected for four (4) years, and the three (3) candidates receiving the next largest number of votes shall be elected for two (2) years. Thereafter, the statutory process provides for elections of members every two (2) years in November. After the District reaches its sixth year in existence and there are at least 250 qualified electors residing in the District, the positions of two (2) board members whose terms are expiring shall be filled by qualified electors of the District elected by the qualified electors of the District for four-(4) year terms.

As the terms expire for the remaining board members, these board members shall be qualified electors elected by qualified electors of the District for a term of four (4) years.

Following an initial period during which the District's non-ad valorem assessments may be collected from the developer/landowners by direct bill, the non-ad valorem assessments levied by the District to pay debt service on the District's special assessment bonds payable over a 30 -year period, as well as the District's operation and maintenance assessments, will be collected by the District utilizing the Uniform Method (i.e., on the Palm Beach County Tax Roll) pursuant to Section 197.3632, Florida Statutes.

## DISCLOSURE

The Florida Statutes have specific provisions for disclosure regarding the proposed District. Section 190.048, Florida Statutes, requires that each contract for the initial sale of residential real property in the District contain the following disclosure statement:
"THE AVENIR COMMUNITY DEVELOPMENT DISTRICT MAY IMPOSE AND LEVY TAXES OR ASSESSMENTS, OR BOTH TAXES AND ASSESSMENTS, ON THIS PROPERTY. THESE TAXES AND ASSESSMENTS PAY THE CONSTRUCTION, OPERATION, AND MAINTENANCE COSTS OF CERTAIN PUBLIC FACILITIES AND SERVICES OF THE DISTRICT AND ARE SET ANNUALLY BY THE GOVERNING BOARD OF THE DISTRICT. THESE TAXES AND ASSESSMENTS ARE IN ADDITION TO COUNTY AND OTHER LOCAL GOVERNMENTAL TAXES AND ASSESSMENTS AND ALL OTHER TAXES AND ASSESSMENTS PROVIDED FOR BY LAW."

This disclosure statement must be placed immediately prior to the space in the contract reserved for the signature of the purchaser, in bold-faced and conspicuous type that is larger than the type in the remaining text of the contract.

Additionally, The Notice of Establishment of the Avenir Community Development District shall be recorded in the official property records of Palm Beach County within 30 days after the effective date of the establishing ordinance. The Notice of Establishment shall include the legal description of the District and the aforementioned disclosure statement.

Further, disclosures of the existence of the District and the levy of non-ad valorem assessments by the District will be provided to prospective residents of the District pursuant to Section 190.009, Florida Statutes, and a Notice of Public Financing will be recorded in the official records of Palm Beach County. Other disclosure information will also be recorded in the official records of Palm Beach County, including the Notice of Establishment discussed above and a Notice of Lien of Record, to be recorded following the issuance of the District's levy of non-ad valorem assessments. Therefore, future property purchasers will become aware of these disclosures in connection with their purchase of property in the District.

## PUBLIC NOTICE

The petition will be publicly noticed prior to second reading of the Ordinance, which includes the public hearing, per 190.005 (d) of the Florida Statutes, with published ads in a local newspaper of general circulation for four (4) consecutive weeks.

## RECOMMENDATION

Staff recommends APPROVAL of Ordinance 17, 2016 as presented on first reading.

## CITY OF PALM BEACH GARDENS

DEVELOPMENT APPLICATION MISC－16－09－000136

Planning and Zoning Department<br>CITY OF PALM BEACH GARDENS 10500 North Military Trail<br>Palm Beach Gardens，FL 33410<br>（561）799－4243 Fax（561）799－4281

## Request：

ГPlanned Community Development（PCD）
$\Gamma$ Planned Unit Development（PUD）
「Amendment to PCD，PUD or Site Plan
$\Gamma$ Conditional Use
$\Gamma$ Amendment to the Comprehensive Plan
「Administrative Approval
$\Gamma$ Administrative Appeal
$\lceil$ Annexation
$\Gamma$ Rezoning
「Site Plan Review
$\Gamma$ Concurrency Certificate
$\Gamma$ Time Extension
$\sqrt{\checkmark}$ Miscellaneous
$\sqrt{V}$ Other Community Development District
Date Submitted：$\quad$ Sep 27， 2016

Project Name：Avenir Community Development District
Owner：Avenir Holdings，LLC
Applicant（if not Owner）：Same
Applicant＇s Address： 550 Biltmore Way，Coral Gables，FL TelephoneNo．561－478－8501
Agent：Peter L．Pimentel of Special District Services，Inc．
ContactPerson：Peter L．Pimentel
E－Mail：ppimentel＠sdsinc．org
Agent＇s Mailing Address：2501A Burns Road，Palm Beach Gardens，FL 33410
Agent＇s TelephoneNumber：561－630－4923

## FOR OFFICE USE ONLY

Petition Number： $\qquad$ Date \＆Time Received： $\qquad$
Fees Received
Application \＄
Receipt Number：
$\qquad$
$\qquad$
Engineering \＄ $\qquad$

Architect:
Engineer: ${ }^{\text {Ballbe and Associates, Inc. \& Susan O'Rourke, PE, Inc. }}$
Planner: Urban Design Kilday Studios

LandscapeArchitect:

Site Information: $\quad$ Note: Petitioner shall submit electronic digital files of approved projects. See attachment for details.

General Location:
About 1 mile east of Seminole Pratt-Whitney Road on north side of Northlake Blvd.

Address:
12001 Northlake Boulevard
Section: See below Township: ${ }^{41,42} \quad$ Range: ${ }^{41}$

Property Control Number(s): ${ }^{52414128000005010,52414133000001020,52414132000005010}$ $52414205000001000,52414204000009000,52414210000009000,52414214000003020,524142150009$

Acreage: 2427.5 Current Zoning: PCD RequestedZoning:
PCD
Flood Zone B Base Flood Elevation (BFE) - to be indicated on site plan_N/A Current Comprehensive Plan Land Use Designation: MXD
Existing Land Use: Vacant Requested Land Use: Mixed Use community

Proposed Use(s) i.e. hotel, single family residence,etc.: $\qquad$
N/A
Proposed SquareFootageby Use: N/A
ProposedNumberand Type of Dwelling Unit(s) i.e. single family, multifamily, etc. (if applicable): N/A

## Justification

Information concerning all requests (attach additional sheets if needed.) \{Section 78-46, Application Procedures, Land Development Regulations.\}

1. Explain the nature of the request: Consistent with Chapter 190, Florida Statutes, the Applicant is requesting to establish a Community Development District within the Avenir project. The proposed CDD will allow for the financing, construction, acquisition and maintenance of applicable infrastructure costs need to develop the Avenir community.
$\qquad$
$\qquad$
2. What will be the impact of the proposed change on the surrounding area?

No adverse impacts to the surrounding area are anticipated with the creation of the Avenir CDD.
$\qquad$
$\qquad$
3. Describe how the rezoning request complies with the City's Vision Plan and the following elements of the City's Comprehensive Plan - Future Land Use, Transportation, Housing, Infrastructure, Coastal Management, Conservations, Recreation and Open space, Intergovernmental Coordination and Capital Improvement.
Not applicable as this is not a rezoning request.
4. How does the proposed project comply with City requirements for preservation of natural resources and native vegetation (Section 78-301, Land Development Regulations)?

The Avenir project exceeds the City's requirement for preservation of upland and wetland habitats.
5. How will the proposed project comply with City requirements for Art in Public Places (Chapter 78-261, Land Development Regulations)?
The project will comply with the City's Art in Public Places requirement during the review of non-residential site plans.
6. Has project received concurrency certification?

Yes, through the adoption of the Avenir Master Plan through Resolution 4, 2016.

## Date Received: <br> Legal Descriptionof the Subject Property

(Attach additional sheets if needed)
Or see attached deed for legal description.

## Location

The subject property is located approximately $1 \quad$ mile(s) from theintersectionof Seminole Pratt-Whitney Rd. and Northlake , on the $\boxed{\Omega}$ north, $\square$ east,, south, $\square$ west side of Northlake Boulevard (street/road).

## Statementof Ownership and Designationof Authorized Agent

Before me, the undersigned authority, personally appeared

David Serviansky, Pres. of Avenir Holdings, LLC who, being by me first duly sworm, on oath deposed and says:

Avenir Holdings, LLC

1. That'he/she is the fee simple title owner of the property described in the attached Legal Description.

Avenir Holdings, LLC
2. That Bene is requesting
City of Palm Beach Gardens, Florida. in the Avenir Holdings, LLC
3. That has appointed to act
as authorized agent on his/her behalf to accomplish the above project.

P. O. Box
$\frac{\text { (305) 461-2440 }}{\text { TelephoneNumber }}$
ds@landstardevelopment.com
E-mail Address
Sworn and subscribed beforemethis 27th

My Commission expires:
$\qquad$

## Applicant's Certification

I/We affirm and certify that I/we understand and will comply with the land development regulations of the City of Palm Beach Gardens, Florida. I We further certify that the statements or diagrams made on any paper or plans submitted here with are true to the best of my/our knowledge and belief. Further, $\mathrm{I} /$ we understand that this application, attachments, and application filing fees become a part of the official records of the City of Palm Beach Gardens, Florida, and are not returnable.

AVENIR HOLDINGS, LLC
Applicant is:

Owner

$\Gamma$ Optionee
Street Address
$\Gamma$ Lessee
City, State, Zip Code
$\Gamma$ Agent
TelephoneNumber
$\Gamma$ Contract Purchaser
Fax Number

E-Mail Address
$\qquad$

## Financial Responsibility Form

The owner understands that all City-incurred professional fees and expenses associated with the processing of this application request are ultimately the responsibility of the owner. A security deposit shall be deposited in an interest-bearing account with any accrued interest to be retained by the City of Palm Beach Gardens.

The owner and/or designee shall be invoiced on a monthly basis for professional fees such as, but not limited to, consultant engineering services, legal services, advertising costs, and/or any other costs attributable to the processing of the permit for which the City incurred during the previous month. The owner and/or designee shall reimburse the City within thirty (30) days from date of invoice. If payment is not received, the City may utilize the security deposit for re-imbursement purposes. All activities related to the pending permit(s) will cease until any outstanding invoices are paid.

The owner/designee further understands that transfer of this responsibility shall require a completed form, signed and notarized by the responsible party, and delivered to the City Planning and Zoning Department if the name and/or address of the responsible party changes at anytime during the application review process.

$\qquad$
$\overline{\text { Property Control Number }}$
DESIGNEE/BILL TO:


PAY FIFTEEN THOUSAND AND $00 / 100$ DOLLARS

TO THE ORDER OF

CITY OF PALM BEACH GARDENS FINANCE DEPT 10500 N. MILITARY TRAIL P. BEACH GARDEN FL 33410




September 26, 2016
Natalie Crowley, AICP
Director of Planning and Zoning
City of Palm Beach Gardens
10500 North Military Trail
Palm Beach Gardens, FL 33410
RE: Avenir Community Development District
Dear Ms. Crowley:
Enclosed on behalf of Avenir Holdings, LLC is one (1) original and nine (9) copies of the September 26, 2016 Petition for the Formation of the Avenir Community Development District in the City of Palm Beach Gardens. This Petition is submitted in accordance with the provisions of Chapter 190, Florida Statutes, as amended.

Also enclosed as required under Chapter 190 is check no. 002812 in the amount of $\$ 15,000$ to offset any expenses the City may incur in the processing of this Petition.

We are available to meet with you, your staff and/or City consultants at your convenience to discuss this Petition in detail. In the meantime, if you have any questions, or require additional information, please do not hesitate to contact me.

Very truly yours,


Peter L. Pimentel
Vice President
cc. Rosa Schechter, Esq.

David Serviansky
Manuel Mato
E. Daniel Lopes

Virginia Cepero
Brian Seymore, Esq.
Dennis Lyles, Esq.
Gerald Knight, Esq.
Ginger Wald, Esq.
Ken Tuma


This instrument prepared by:
Lawrence C. Griffin, Esq.
Haile, Shaw \& Pfaffenberger, P.A.
660 US Highway One, $3^{\text {rd }}$ Floor
North Palm Beach, FL 33410
The actual purchase price or other valuable consideration paid for the real property or interest conveyed by this instrument is $\mathbf{S 2 0 , 0 0 0}, 000,00$. Documentary stamps in the amount of $\$ 140,000.00$ has been paid hereon.

Tax Folio Nuanbers are listed in Exhibit A

## SPECIAL WARRANTY DEED

THIS INDENTURE, made this 12 day of October, 2012, between WIFL, LLC, A Florida limited liability eompany, whose address is 2655 North Ocean Drive, Suite 404, Singer Island, Florida, 33404, hereinafter referred to as "Grantor", and WAL DEVELOPMENT GROUP, LLC, a Floridalimited liability company, whose address is 550 Biltmore Way, Suite 1110, Coral Gables, Floride 33134, hereinafter referred to as "Grantee".

## WITNESSETH:

That Grantor, for and in oonsideration of the sum of TEN AND NO/100 (\$10.00) DOLLARS and other good and valuable considerations, in hand paid by Grantee, the receipt whereof is hereby acknowledged, by these presents does grant, bargain, sell, alien, remise, release, convey and confirm unto Grantee, those certain lands situate, lying and being in the County of Palm Beach, State of Florida, described as follows:

See attached Exhibit A.

TOGETHER with all the tenements, hereditaments and appurtenances thereto belonging or in anywise appertaining, and the reversion or reversions, remainder or remainders, rents, issues and profits thereof.

TO HAVE AND TO HOLD the above granted, bargained and described premises, with the appurtenances thereto, unto said Grantee to Grantee's own proper use, benefit and behoof forever, SUBJECT TO:

1. Conditions, restrictions, limitations, easements, reservations, zoning ordinances and other matters of record, if any, none of which are hereby reimposed; and
2. Real estate taxes for the year 2012 and subsequent years.


## Petition OF

 Avenir Holdings, LLC TO ESTABLISH THE
# AVENIR COMMUNITY DEVELOPMENT DISTRICT 

Palm Beach Gardens, Florida

September 26, 2016

## PETITION

Avenir Holdings, LLC, a Florida limited liability company ("Petitioner"), hereby petitions the City of Palm Beach Gardens, Florida, pursuant to the Uniform Community Development District Act of 1980, Chapter 190, Florida Statutes, to establish a Community Development District ("District") with respect to the lands described herein. In support of this Petition, Petitioner states as follows:

1. Location and Size. The proposed District is located within the incorporated area of the City of Palm Beach Gardens, Florida ("City"), and contains approximately 2,427.5 acres. EXHIBIT 1 attached hereto depicts the general location of the proposed District. The metes and bounds description (and sketch) of the external boundaries of the District is set forth in EXHIBIT 2 attached hereto.
2. Landowner Consent. Attached to this Petition as EXHIBIT 3 is the written consent to the establishment of the District by the owner of $100 \%$ of the real property to be included in the proposed District boundaries.
3. Initial Board Members. The five (5) persons designated to serve as initial members of the Board of Supervisors of the proposed District are as follows:

David Serviansky<br>Rosa Eckstein Schechter<br>Eduardo Stern<br>E. Daniel Lopez<br>Virginia Cepero

All of the above listed persons are residents of the State of Florida and citizens of the United States of America.
4. Name. The name of the proposed District is "Avenir Community Development District."
5. District Facilities and Improvements. The Petitioner presently intends for the proposed District to participate in the funding and construction of the following described facilities, services and improvements serving the proposed development of lands located within the proposed District boundaries: Surface Water Management System; Water Distribution System; Wastewater Collection System; Roadway and Drainage Improvements; Open Space and Recreation, Landscape, Irrigation, Entry Features; Hardscape; Wetland Mitigation and Conservation. The proposed timetable for construction of such facilities and improvements is shown in EXHIBIT 4A attached hereto. The estimated costs of construction of such facilities and improvements are set forth in EXHIBIT 4B attached hereto. Actual expenditures and construction timetables will likely vary, due in part to the
effects of future changes in economic conditions upon costs such as labor, services, materials, interest rates and market conditions.
6. Existing and Future Land Uses. Petitioner is planning for the development of the lands located within the proposed District boundaries as a Planned Community Development in accordance with a development plan approved by City Resolution 4, 2016. The proposed uses for the lands located within the proposed District boundaries include, but are not limited to residential, commercial, professional and medical offices, public and institutional facilities, public school, hotel, conservation and agriculture. The proposed uses for the lands located within the proposed District are in compliance with the City of Palm Beach Gardens Comprehensive Plan and the State of Florida Comprehensive Plan. The Future Land Use Plan Element of the City's Comprehensive Plan designates such lands as Mixed Use. The future general distribution, location and extent of public and private uses of lands proposed for the area within the proposed District boundaries are shown on EXHIBIT 5 attached hereto.
7. Statement of Estimated Regulatory Costs. EXHIBIT 6 attached hereto is a Statement of Estimated Regulatory Costs prepared in accordance with the requirements of Section 120.541, Florida Statutes.
8. Major Water and Wastewater Facilities. EXHIBITS 7A, 7B, and 7C attached hereto show the existing major trunk water mains, sewer connections, and drainage outfalls serving the lands located within the proposed District boundaries.
9. Petitioner and Authorized Agent. The Petitioner is Avenir Holdings, LLC, a Florida Limited Liability Company, whose address is 550 Biltmore Way, Suite 1110, Coral Gables, Florida 33134. Copies of all correspondence and official notices should also be sent to the authorized agent for the Petitioner:

Dennis E. Lyles, Esq.<br>Billing, Cochran, Lyles, Mauro \& Ramsey, P.A.<br>515 E. Las Olas Blvd., $6^{\text {th }}$ floor<br>Fort Lauderdale, Florida 33301<br>Phone: 954-764-7150 / Fax: 954-764-7279<br>Email: dlyles@bclmr.com

10. Rights to be Granted to the District. The Petitioner hereby requests that the District be granted the right to exercise all powers provided for in Sections 190.012(1) and (2)(a), (2)(b) (with respect to the installation of fire lines and hydrants only), and 2(d), Florida Statues.
11. Reasons for the Establishment of the District. The Petition to Establish the Avenir Community Development District should be granted for the following reasons:
a. Establishment of the proposed District and all land uses and services planned within the proposed District are not inconsistent with applicable elements or portions of the effective City Comprehensive Plan and the State Comprehensive Plan.
b. The area of land within the proposed District is part of a unified plan of development that has been approved by the City. The proposed District is of a sufficient size and is sufficiently compact and contiguous to be developed as one functional and interrelated community.
c. The community development facilities that the proposed District proposes to finance will be compatible with the capacity and use of existing local and regional community development services and facilities. In addition, the establishment of the proposed District will provide a perpetual entity capable of making reasonable provisions for the operation and maintenance of the proposed District services and facilities in the future.
d. The proposed District will be the best alternative available for delivering community infrastructure to the area to be served because the proposed District provides a governmental entity for delivering the infrastructure in a manner that does not financially impact persons residing outside the District. Establishment of the proposed District in conjunction with a comprehensively planned community, as proposed, allows for a more efficient use of resources.
e. The area to be served by the proposed District is amenable to separate special-district government.

WHEREFORE, Petitioner respectfully requests the City Council of the City of Palm Beach Gardens to:

1. Hold a public hearing as required by Section $190.005(2)$ (b), Florida Statutes, to consider the establishment of the Avenir Community Development District; and
2. Adopt an ordinance pursuant to Chapter 190, Florida Statutes, granting this Petition and establishing the Avenir Community Development District.

Respectfully submitted this 23 day of SeplembeR_, 2016.


## EXHIBIT 1

## LOCATION MAP AVENIR COMMUNITY DEVELOPMENT DISTRICT



## EXHIBIT 2

## LEGAL DESCRIPTION <br> AVENIR COMMUNITY DEVELOPMENT DISTRICT

A PARCEL OF LAND IN SECTIONS 4, 8, 9, 10, 14, 15, 16, AND 17, TOWNSHIP 42 SOUTH, RANGE 41 EAST, AND SECTIONS 28 AND 33, TOWNSHIP 41 SOUTH, RANGE 41 EAST, CITY OF PALM BEACH GARDENS, PALM BEACH COUNTY, FLORIDA, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGIN AT THE NORTH QUARTER CORNER OF SAID SECTION 14;
THENCE ALONG THE NORTH-SOUTH QUARTER SECTION LINE OF SAD SECTION 14,
S02'11'18"W FOR 1592.57 FEET;
THENCE S88'59'02"W FOR 1351.88 FEET;
THENCE SO4 $12^{\prime} 40^{\prime \prime}$ W FOR 2951.27 FEET TO A LINE LYNG 40.00 FEET NORTH OF, AND PARALIEI WTH, THE NORTH RIGHT-OF-WAY OF NORTHLAKE BOULEVARD, ACCORDING TO PARCEL 101, RECORDED IN OFFICIAL RECORD BOOK 12173, PAGE 5, OF THE PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA;

THENCE ALONG SAID LINE 40.00 FEET NORTH OF, AND PARAUEL WTH, THE SAID NORTH RIGHT-OF-WAY, AND ITS WESTERLY EXTENSION RECORDED IN OFFICIAL RECORD BOOK 1229, PAGE 131 OF SAID PUBLIC RECORDS FOR THE FOLOWNG COURSES:

THENCE N8752'51"W FOR 444.46 FEET;
THENCE N88'37'51"W FOR 200.74 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE SOUTH, HAVNG A RADIUS OF 11,569.16 FEET;
THENCE WESTERLY, ALONG SAID CURVE TO THE LEFT, THROUGH A CENTRAL ANGLE OF 0428'16 FOR 902.80 FEET TO A POINT OF TANGENCY;
THENCE S86 $533^{\prime} 53^{\prime \prime} W$ FOR 167.83 FEET;
THENCE S86'08'53"W FOR 763.92 FEET;
THENCE S86" $53^{\prime} 53^{\prime \prime}$ W FOR 1280.82 FEET;
THENCE S86.54'02"W FOR 2453.49 FEET TO THE WEST LNE OF THE SOUTHWEST QUARTER OF SAND SECTION 15 ;

THENCE ALONG SAD WEST UNE, N01'06'43"E FOR 1959.73 FEET TO THE WEST QUARTER CORNER OF SAD SECTION 15;
THENCE ALONG THE SOUTH LINE OF THE NORTHEAST QUARTER OF SAD SECTION 16, N88.34'05"W FOR 2689.73 FEET TO THE NORTH-SOUTH QUARTER SECTION LINE OF SAID SECTION 16; THENCE ALONG SAID NORTH-SOUTH QUARTER SECTION LNE, SOO $26^{\prime} 50^{\circ} \mathrm{W}$ FOR 2011.79 FEET TO A UNE LYNG 40.00 FEET NORTH OF, AND PARALLEL WTH, THE NORTH RIGHT-OF-WAY OF NORTHLAKE BOULEVARD, RECORDED IN OFFICIAL RECORD BOOK 1229, PAGE 125, OF SAD PUBLC RECORDS;

THENCE ALONG SAND LINE 40.00 FEET NORTH OF, AND PARALLEL WTH, THE SAID NORTH RIGHT-OF-WAY FOR THE FOLOWNG COURSES:

THENCE N89"20'55"W FOR 2656.83 FEET;
THENCE N88'54'50"W FOR 1378.46 FEET;
THENCE NO1 $05^{\prime} 27^{\prime \prime} E$ FOR 253.43 FEET; THENCE N41'34'11"E FOR 41.36 FEET; THENCE S86.47'34"E FOR 53.17 FEET; THENCE S81 $17^{\prime} 03^{\prime \prime} E$ FOR 40.54 FEET; THENCE N62"26'52"E FOR 87.02 FEET; THENCE N66'59'O9"E FOR 60.06 FEET; THENCE N5754'21"E FOR 101.81 FEET;

THENCE N49.46'38"E FOR 18.91 FEET;
THENCE N46.47'03"E FOR 38.64 FEET; THENCE S74'45'48"E FOR 66.39 FEET; THENCE S83'58'24"E FOR 62.83 FEET; THENCE N60"22'01"E FOR 47.81 FEET; THENCE N12 ${ }^{\prime} 8^{\prime} 44^{\prime \prime} E$ FOR 23.25 FEET; THENCE S82"24'O2"E FOR 25.28 FEET;

CONTINUED ON SHEET 2 OF 22

THE DESCRIPTION SKETCH AND THE DESCRIPTION TEXT COMPRISE THE COMPLETE LEGAL DESCRIPTION. THE LEGAL DESCRIPTION IS NOT VALID UNLESS BOTH ACCOMPANY EACH OTHER. REPRODUCTIONS OF THIS DOCUMENT ARE NOT VALID WITHOUT THE ORIGINAL SIGNATURE AND THE ORIGINAL RAISED SEAL OF THE FLORIDA LICENSED SURVEYOR AND MAPPER NOTED HEREON.

JOHN E. PHILLIPS, III PROFESSIONAL LAND SURVEYOR STATE OF FLORIDA No. 4826 DATE:

| LEGAL DESCRIPTION |  |
| :--- | :--- |
| DRAWN: MDB | PROJ. No. $16-060$ |
| CHECKED: JEP | SCALE: NONE |
| AVENIR | DATE: $9 / 20 / 16$ |
| CDD PARCEL | SHEET 1 OF 22 |

THENCE N59'36'O8"E FOR 152.81 FEET;
THENCE N49'59' $25^{\circ} \mathrm{E}$ FOR 224.50 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE WEST, HAUNG A RADIUS OF 170.00 FEET;
THENCE NORTHERLY, ALONG SAID CURVE TO THE LEFT, THROUGH A CENTRAL ANGLE OF
8422'14" FOR 250.33 FEET TO A POINT OF TANGENCY;
THENCE N34 $22^{\prime} 49^{\prime \prime}$ W FOR 142.93 FEET; THENCE N83 ${ }^{\circ} 58^{\prime} 24^{\circ}$ W FOR 48.99 FEET;
THENCE $N 766^{\circ} 25^{\prime} 20^{\prime \prime}$ W FOR 51.80 FEET; THENCE S8940'05"W FOR 64.40 FEET;
THENCE N72.40'11"W FOR 28.04 FEET; THENCE N3707'08"W FOR 29.06 FEET;
THENCE NOO19'55"W FOR 56.92 FEET; THENCE N21"22'01"W FOR 54.68 FEET;
THENCE N36.44'06"W FOR 117.60 FEET; THENCE N2121'55"W FOR 35.72 FEET;
THENCE N1218'38"E FOR 75.75 FEET;
THENCE S85 50 ' $31^{\circ}$ "W FOR 623.65 FEET TO A NON-TANGENT CURVE, CONCAVE TO THE EAST,
HAMNG A RADIUS OF 213.00 FEET, WHERE A RADIAL UNE BEARS NO7 $23^{\prime} 50^{\prime \prime}$ w;
thence northerly, along said curve to the right, through a central ange of
$185{ }^{\prime 2} 20^{\prime} 15^{\prime \prime}$ FOR 689.00 FEET;
THENCE N55'37'11"E FOR 47.11 FEET; THENCE N23'49'55"E FOR 16.72 FEET;
THENCE N46'46'56"E FOR 44.89 FEET; THENCE N2209'50"E FOR 87.82 FEET;
THENCE N35'20'16"E FOR 31.78 FEET; THENCE N4748'27"E FOR 86.08 FEET;
THENCE N21'51'20"E FOR 110.85 FEET; THENCE N47 $56^{\prime} 51^{\prime \prime} E$ FOR 75.71 FEET;
THENCE N41'34'04"E FOR 55.36 FEET;
THENCE S50'26'21"E FOR 23.06 FEET;
THENCE S67'39'01"E FOR 56.72 FEET;
THENCE NO4'59'45"W FOR 83.48 FEET;
THENCE NO7'36'52"W FOR 78.36 FEET;
THENCE N3113'06"W FOR 22.66 FEET;
THENCE N60'32'16"E FOR 35.16 FEET;
THENCE N6917'09"E FOR 49.85 FEET;
THENCE S3516'36"E FOR 32.28 FEET;
THENCE S48'36'42"E FOR 45.79 FEET;
THENCE S8224'06"E FOR 47.77 FEET;
THENCE N7405'48"E FOR 72.93 FEET;
THENCE S6618'18"E FOR 106.80 FEET;
THENCE S4214'00'E FOR 37.60 FEET;
THENCE S6648'21"E FOR 20.48 FEET;
THENCE S7103'40"E FOR 25.85 FEET;
THENCE S42 ${ }^{1} 3^{\prime} 54^{* E} \mathrm{E}$ FOR 85.24 FEET; THENCE N47"26'59"E FOR 454.14 FEET; THENCE N2429'40"W FOR 40.70 FEET; THENCE NO604'02"E FOR 54.40 FEET; THENCE N69 $177^{\prime} 14^{\circ} \mathrm{E}$ FOR 54.09 FEET; THENCE N7908'38'E FOR 31.23 FEET; THENCE N89'40'05"E FOR 16.19 FEET; THENCE S48 ${ }^{\prime} 36^{\prime} 41^{\circ} \mathrm{E}$ FOR 41.76 FEET; THENCE S72.40'08"E FOR 78.45 FEET; THENCE NB9'40'01"E FOR 59.51 FEET; THENCE S56'33'39"E FOR 53.73 FEET; THENCE S $1924^{3} 36^{\circ}$ W FOR 31.67 FEET; THENCE S3416'12"E FOR 34.65 FEET;

THENCE S89'39'47"E FOR 229.23 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE NORTH, HAVNG A RADIUS OF 570.00 FEET;
THENCE EASTERLY, ALONG SND CURVE TO THE LEFT, THROUGH A CENTRAL ANGE OF $22^{\prime} 33^{\prime} 42^{\prime \prime}$ FOR 224.45 FEET;
THENCE N41'33'58"E FOR 83.97 FEET; THENCE N6917'09"E FOR 52.49 FEET;
THENCE N53'03'02"E FOR 60.27 FEET;
THENCE N23'49'42"E FOR 42.42 FEET;
THENCE N2152'O6"W FOR 61.17 FEET;
THENCE N5303'01"W FOR 40.09 FEET;
THENCE NOO"20'O9"W FOR 36.35 FEET;
THENCE N34 18'18"W FOR 17.73 FEET; THENCE N41'33'49"E FOR 71.53 FEET; THENCE N16'59'06"W FOR 54.16 FEET; THENCE N4244'03"W FOR 50.48 FEET; THENCE N16'59'06"W FOR 8.39 FEET; THENCE N12'58'04"W FOR 55.75 FEET; THENCE N2429'43"W FOR 82.05 FEET; THENCE N1442'44"W FOR 79.54 FEET TO A NON-TANGENT CURVE, CONCAVE TO THE NORTHEAST, HAVING A RADIUS OF 210.00 FEET, WHERE A RADIAL UNE BEARS N20'3 $8^{\prime} 27^{\circ}$ E;
THENCE NORTHWESTERLY, ALONG SAID CURVE TO THE RIGHT, THROUGH A CENTRAL ANGLE OF 55'03'23" FOR 201.79 FEET;
THENCE N50"26'26"W FOR 45.67 FEET; THENCE N6142'17"W FOR 61.33 FEET; THENCE N7445'50"W FOR 46.87 FEET; THENCE NO9'50'26"E FOR 30.49 FEET; THENCE N1402'36"E FOR 48.69 FEET; THENCE S8117'12"E FOR 73.39 FEET; THENCE N41 $33^{\prime} 53^{\prime \prime} E$ FOR 34.08 FEET;

THENCE N19"24'28"E FOR 32.28 FEET; THENCE N20.41'54"E FOR 44.52 FEET; THENCE N65'38'14"E FOR 44.56 FEET; THENCE N4736'35"E FOR 49.67 FEET; THENCE S7922'23"E FOR 22.01 FEET;

CONTINUED ON SHEET 3 OF 22

| LEGAL DESCRIPTION |  |
| :--- | :--- |
| DRAWN: MDB | PROJ. No. $16-060$ |
| CHECKED: JEP | SCALE: NONE |
| AVENIR | DATE: $9 / 20 / 16$ |
| CDD PARCEL | SHEET 2 OF 22 |

## CONTINUED FROM SHEET 2 OF 22

THENCE S51"18'21"E FOR 47.88 FEET TO A NON-TANGENT CURVE, CONCAVE TO THE SOUTH, HAVNG A RADIUS OF 210.00 FEET, WHERE A RADIAL UNE BEARS S $17{ }^{\circ} 20^{\prime \prime} 15^{\prime \prime} E$; THENCE EASTERLY, ALONG SADD CURVE TO THE RIGHT, THROUGH A CENTRAL ANGLE OF 48'45'21" FOR 178.70 FEET;
THENCE N90'00'00"E FOR 137.30 FEET; THENCE N76 $54^{\prime} 04^{\circ}{ }^{\circ} \mathrm{W}$ FOR 61.66 FEET; THENCE N6957'09"W FOR 41.20 FEET; THENCE N61'12 $13^{\prime \prime}$ W FOR 61.48 FEET; THENCE N69'57'11"W FOR 77.99 FEET; THENCE S29*46'56"W FOR 102.67 FEET; THENCE S6407'57** FOR 74.67 FEET; THENCE S18'15'42"W FOR 52.35 FEET; THENCE S75'45'14"W FOR 34.79 FEET; THENCE N42'13'57"W FOR 37.50 FEET; THENCE N66¹8'16"W FOR 86.11 FEET; THENCE N34 ${ }^{1} 6^{\prime} 18^{\prime \prime}$ W FOR 35.51 FEET; THENCE NO9'50'26"E FOR 21.75 FEET; THENCE N $32^{\circ} 31^{\prime}$ O2"E FOR 56.10 FEET; THENCE N23 ${ }^{\circ} 49^{\prime} 35^{\circ} \mathrm{E}$ FOR 39.84 FEET; THENCE N16'59'03"W FOR 62.21 FEET; THENCE N38 $00^{\prime} 12^{\prime \prime}$ W FOR 82.68 FEET; THENCE N42'13'54"W FOR 24.42 FEET; THENCE N16'59'O1"W FOR 31.18 FEET; THENCE NOT'38'11"W FOR 51.67 FEET; THENCE N55'01'27"W FOR 67.51 FEET; THENCE N76'52'32"W FOR 123.56 FEET; THENCE S37'43'00"W FOR 58.63 FEET; THENCE S4708'30"W FOR 39.89 FEET; THENCE S14 ${ }^{\circ} 39^{\prime} 33^{\circ} \mathrm{E}$ FOR 74.46 FEET; THENCE SOO¹9'58"E FOR 52.88 FEET; THENCE SO9'50'25"W FOR 30.57 FEET; THENCE SOO'19'56"E FOR 90.53 FEET; THENCE S2856'55"W FOR 43.10 FEET; THENCE S30.33'O8"W FOR 43.03 FEET; THENCE S5200'43"W FOR 91.44 FEET; THENCE S10'56'35"W FOR 57.39 FEET; THENCE SO6V3'57"W FOR 70.00 FEET; THENCE S55 $53^{\prime} 42^{\circ}$ W FOR 32.70 FEET; THENCE N66'18'O9"W FOR 26.17 FEET; THENCE S41'33'58"W FOR 65.12 FEET; THENCE N51'0'50"W FOR 25.82 FEET; THENCE N23'49'46"E FOR 37.02 FEET; THENCE NO8'10'21"E FOR 39.92 FEET; THENCE N1402'46"E FOR 42.14 FEET; THENCE N49'46'28"E FOR 31.06 FEET; THENCE N19"24'36"E FOR 67.17 FEET; THENCE NO4 ${ }^{\circ} 37^{\prime} 27^{\circ}$ W FOR 72.63 FEET; THENCE N28'37'35"W FOR 42.25 FEET; THENCE N28'37'29"W FOR 32.76 FEET; THENCE N42'13'47"W FOR 36.82 FEET; THENCE N8117'O6"W FOR 42.39 FEET; THENCE S89'40'O9"W FOR 45.46 FEET; THENCE N50"26'18"W FOR 125.08 FEET; THENCE S60³2'13"W FOR 25.65 FEET; THENCE S55 $53^{\prime} 47^{\prime \prime}$ W FOR 39.24 FEET; THENCE S30'33'15"W FOR 43.33 FEET;

THENCE NOO'OO $00^{\circ} \mathrm{E}$ FOR 537.59 FEET: THENCE N6142'17"W FOR 23.36 FEET; THENCE S89'39'53'W FOR 25.18 FEET; THENCE N3113'10"W FOR 44.45 FEET;
THENCE S41"33'52"W FOR 77.38 FEET; THENCE S10'56'28"W FOR 48.49 FEET; THENCE S5108'33"W FOR 58.86 FEET; THENCE S45'58'26"W FOR 39.81 FEET; THENCE N64'48'04*W FOR 28.22 FEET; THENCE N50 $26^{\prime}$ '22"W FOR 57.91 FEET; THENCE N74'45'47"W FOR 42.98 FEET; THENCE N12'58'33"W FOR 15.09 FEET; THENCE N2757'39"E FOR 64.26 FEET; THENCE NOO'19'57'W FOR 38.63 FEET; THENCE NOOч9'58"W FOR 39.30 FEET; THENCE N24"29'35"W FOR 44.00 FEET; THENCE N61'12'07"W FOR 38.75 FEET; THENCE N59'52'O0"W FOR 88.26 FEET; THENCE N28'37'37"W FOR 32.32 FEET; THENCE N64"30'42"W FOR 66.09 FEET; THENCE N66' ${ }^{\prime} 8^{\prime} 49^{\prime \prime}$ W FOR 86.86 FEET; THENCE S66 $23^{\prime} 02^{\circ}$ W FOR 78.71 FEET; THENCE S31'46'54"W FOR 43.18 FEET; THENCE S $10{ }^{\prime} 37^{\prime} 59^{\prime \prime} \mathrm{W}$ FOR 43.68 FEET; THENCE S32'41'23"E FOR 128.59 FEET; THENCE S $10{ }^{\circ} 30^{\prime} 19^{\prime \prime} \mathrm{E}$ FOR 59.29 FEET; THENCE SO8'32'27"E FOR 154.84 FEET; THENCE SO6'01'34"E FOR 48.17 FEET; THENCE S $499^{\circ} 46^{\prime 2} 26^{*}$ W FOR 56.32 FEET; THENCE S46 ${ }^{\circ} 6^{\prime} 53^{\circ}$ W FOR 39.81 FEET; THENCE S $36^{\circ} 52^{\prime} 19^{\prime \prime}$ W FOR 136.41 FEET; THENCE S10"34'06"W FOR 86.54 FEET; THENCE S41 $33^{\circ} 58^{\circ}$ W FOR 16.76 FEET; THENCE S41'34'02"W FOR 17.49 FEET; THENCE S53'03'10"W FOR 57.77 FEET; THENCE S53'03'14"W FOR 23.05 FEET; THENCE N10'56'35"E FOR 44.79 FEET; THENCE N25 $40^{\prime} 41^{\circ} \mathrm{E}$ FOR 89.47 FEET; THENCE N16" $9^{\prime}$ O5"E FOR 38.66 FEET; THENCE N23 ${ }^{4} 49^{\circ} 41^{\circ} \mathrm{E}$ FOR 31.94 FEET; THENCE N1248'35"E FOR 31.76 FEET; THENCE NOO19'57"W FOR 78.65 FEET; THENCE N20'04'26"W FOR 93.12 FEET; THENCE N24"29'36"W FOR 53.12 FEET; THENCE N16'59'06"W FOR 22.02 FEET; THENCE N72*40'02"W FOR 48.62 FEET; THENCE S89'40'03"W FOR 50.90 FEET; THENCE S80³7'16"W FOR 36.84 FEET; THENCE S79'08'44"W FOR 49.04 FEET; THENCE S75'45'26"W FOR 51.44 FEET; THENCE S45 ${ }^{\circ} 58^{\prime} 32^{\prime *}$ W FOR 58.18 FEET; THENCE S41'34'00"W FOR 72.59 FEET;

CONTINUED ON SHEET 4 OF 22

| E-Mail: info@bown-phillips.comBROWN \& PHILLIPS, INC.PROFESSIONAL SURVEYING SERVICESCERTIFICATE OF AUTHORIZATION \# LB 64731860 OLD OKEECHOBEE ROAD., SUITE 509,WEST PALM BEACH, FLORIDA 33409TELEPHONE (561)-615-3988, $615-3991$ FAX | LEGAL DESCRIPTION |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|l\|} \hline \text { DRAWN: } \\ \hline \text { CHECKED: } \\ \hline \end{array}$ | PROJ. No. 16-060 |  |  |
|  |  | SCALE: NONE |  |  |
|  | AVENIR CDD PARCEL | DATE: 9/20/16 |  |  |
|  |  | SHEET | OF | 22 |

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THENCE S38.34'25"W FOR 77.47 FEET; THENCE N56.33'35"W FOR 25.80 FEET; THENCE S80.03'10"W FOR 40.08 FEET; THENCE S7706'13"W FOR $\mathbf{3 6 . 5 0}$ FEET; THENCE N48.36'29"W FOR 23.11 FEET; THENCE N53*42'58*W FOR 44.64 FEET; THENCE N79'48'29"W FOR 76.43 FEET; THENCE N61'11'57"W FOR 47.99 FEET; THENCE N69'57'02*W FOR 4.12 FEET; THENCE N53"23'37"W FOR 30.62 FEET;

THENCE S7200'17"W FOR 21.09 FEET;
THENCE N79*48'27"W FOR 44.11 FEET;
THENCE N50.37'10"W FOR 79.29 FEET;
THENCE N83'58'18"W FOR 42.56 FEET;
THENCE N24*29'29"W FOR 27.74 FEET;
THENCE N42 $13^{\prime} 42^{\prime \prime}$ W FOR 54.83 FEET;
THENCE N53'42'58"W FOR 13.90 FEET;
THENCE S79'08'44"W FOR 64.76 FEET;
THENCE NOO ${ }^{\circ} 45^{\prime} 13^{\circ}$ E FOR 406.07 FEET;
THENCE NO116'44"E FOR 405.48 FEET;

THENCE N90'00'00"W FOR 500.64 FEET TO THE WEST UNE OF THE EAST ONE-HALF OF SAD SECTION 8 ; THENCE ALONG SAND WEST LNE, N01"28'46"E FOR 160.05 FEET;
THENCE N90'00'00"E FOR 100.49 FEET;
THENCE NO1 $30^{\prime} 51^{\circ} E$ FOR 2211.96 FEET;
THENCE N40 $12^{\prime} 41^{\prime \prime} E$ FOR 37.09 FEET;
THENCE NO2'11'39"E FOR 1065.96 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE SOUTHEAST, HAVNG A RADIUS OF 500.00 FEET;
THENCE NORTHEASTERLY, ALONG SAID CURVE TO THE RIGHT, THROUGH A CENTRAL ANGE OF 5423*16" FOR 474.62 FEET TO A PONT OF REVERSE CURVATURE WTH A CURVE CONCAVE TO THE NORTHWEST, HAVNG A RADIUS OF 1300.73 FEET:
THENCE NORTHEASTERLY, ALONG SAID CURVE TO THE LEFT, THROUGH A CENTRAL ANGLE OF 24"35'56" FOR 558.45 FEET TO A POINT OF REVERSE CURVATURE WTH A CURVE CONCAVE TO THE SOUTHEAST, HAVNG A RADIUS OF 300.52 FEET;
THENCE NORTHEASTERLY, ALONG SAID CURVE TO THE RIGHT, THROUGH A CENTRAL ANGLE OF 57"23'41" FOR 300.00 FEET TO A POINT OF TANGENCY;
THENCE N89"22'39"E FOR 73.36 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE SOUTHWEST, HAVNG A RADIUS OF 300.00 FEET;
thence southeasterly, along said curve to the right, through a central ange of 46'02'21" FOR 241.06 FEET TO A POINT OF TANGENCY;
THENCE S44"35’00"E FOR 344.48 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE NORTHEAST, HAVNG A RADIUS OF 325.00 FEET;
THENCE SOUTHEASTERLY, ALONG SAND CURVE TO THE LEFT, THROUGH A CENTRAL ANGE OF $35^{\circ} 45^{\prime} 57^{\circ}$ FOR 202.88 FEET TO A POINT OF TANGENCY;
THENCE S80" $20^{\circ} 57^{\prime \prime} E$ FOR 159.78 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE NORTHHWEST, HAVNG A RADIUS OF 500.00 FEET;
THENCE NORTHEASTERLY, ALONG SADD CURVE TO THE LEFT, THROUGH A CENTRAL ANGLE OF
$40^{\circ} 03^{\prime} 47^{\prime \prime}$ FOR 349.62 FEET TO A POINT OF TANGENCY;
THENCE N59'35'16"E FOR 552.45 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE
TO THE SOUTHEAST, HAVNG A RADIUS OF 500.00 FEET;
THENCE NORTHEASTERLY, ALONG SAID CURVE TO THE RIGHT, THROUGH A CENTRAL ANGLE OF
3053'57" FOR 269.65 FEET TO A POINT OF TANGENCY;
THENCE S89'30'47"E FOR 477.59 FEET TO THE PONT OF CURVATURE OF A CURVE CONCAVE TO THE SOUTHWEST, HAVNG A RADIUS OF 500.00 FEET;
THENCE SOUTHEASTERLY, ALONG SAID CURVE TO THE RIGHT, THROUGH A CENTRAL ANGLE OF 35'20'02" FOR 308.35 FEET TO A POINT OF TANGENCY;
THENCE S54 $10^{\prime} 45^{\prime \prime} E$ FOR 79.97 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE NORTHEAST, HAVNG A RADIUS OF 500.00 FEET;
THENCE SOUTHEASTERLY, ALONG SAD CURVE TO THE LEFT, THROUGH A CENTRAL ANGLE OF
39'11'27" FOR 342.00 FEET TO A POINT OF TANGENCY;
THENCE N86 ${ }^{\circ} 37^{\prime} 48^{\circ} E$ FOR 67.63 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE SOUTHWEST, HAVNG A RADIUS OF 500.00 FEET;
THENCE SOUTHEASTERLY, ALONG SAID CURVE TO THE RIGHT, THROUGH A CENTRAL ANGE OF 38.40'48" FOR 337.55 FEET TO A POINT OF REVERSE CURVATURE WTH A CURVE CONCAVE TO THE NORTH, HAVNG A RADIUS OF 500.00 FEET;
THENCE SOUTHEASTERLY, ALONG SAID CURVE TO THE LEFT, THROUGH A CENTRAL ANGLE OF 55*43'07* FOR 488.24 FEET TO A POINT OF TANGENCY;
THENCE N69'35'29"E FOR 961.70 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE
TO THE NORTHWEST, HAVNG A RADIUS OF 500.00 FEET;

CONTINUED ON SHEET 5 OF 22

| LEGAL DESCRIPTION |  |  |
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| DRAWN: MDB | PROJ. No. $16-060$ |  |
| CHECKED: JEP | SCALE: NONE |  |
| AVENIR <br> CDD PARCEL | DATE: $9 / 20 / 16$ |  |
|  | SHEET 4 OF 22 |  |

THENCE NORTHEASTERLY, ALONG SADD CURVE TO THE RIGHT, THROUGH A CENTRAL ANGLE OF $55^{\circ} 58^{\prime} 45^{\prime \prime}$ FOR 488.51 FEET TO A POINT OF TANGENCY;
THENCE N90'00'00"E FOR 132.99 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE SOUTHWEST, HAVNG A RADIUS OF 1000.00 FEET:
THENCE SOUTHEASTERLY, ALONG SAID CURVE TO THE RIGHT, THROUGH A CENTRAL ANGLE OF 2312'01" FOR 404.92 FEET TO A POINT OF TANGENCY;
THENCE S66 ${ }^{\circ} 47^{\prime} 59^{\prime \prime} E$ FOR 277.49 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE SOUTHWEST, HAVING A RADIUS OF 1000.00 FEET;
THENCE SOUTHEASTERLY, ALONG SADD CURVE TO THE RIGHT, THROUGH A CENTRAL ANGLE OF 2409'28" FOR 421.63 FEET TO A POINT OF TANGENCY;
THENCE S42'38'31"E FOR 559.36 FEET;
THENCE S43'20'53"E FOR 196.63 FEET;
THENCE S75 ${ }^{\circ} 9^{\prime} 58^{\prime \prime} E$ FOR 1604.71 FEET TO A NON-TANGENT CURVE CONCAVE TO THE SOUTH,
HAVNG A RADIUS OF 2317.98 FEET, WHERE A RADIAL LINE BEARS S04"27'38"E;
THENCE EASTERLY, ALONG SADD CURVE TO THE RIGHT, THROUGH A CENTRAL ANGLE OF
06"27'03" FOR 260.97 FEET;
THENCE S6112'40"E FOR 25.46 FEET;
THENCE N75 ${ }^{\circ} 44^{\prime} 35^{\circ} \mathrm{E}$ FOR 57.20 FEET;
THENCE N89'39'23"E FOR 24.13 FEET TO A NON-TANGENT CURVE CONCAVE TO THE SOUTHWEST, HAVING A RADIUS OF 1500.00 FEET, WHERE A RADIAL LINE BEARS SO2*59'37"W;
THENCE SOUTHEASTERLY, ALONG SAID CURVE TO THE RIGHT, THROUGH A CENTRAL ANGLE OF 54'33'00"'
FOR 1428.12 FEET TO A POINT OF REVERSE CURVATURE WTH A CURVE CONCAVE TO THE NORTHEAST,
HAVING A RADIUS OF 500.00 FEET;
THENCE SOUTHEASTERLY, ALONG SADD CURVE TO THE LEFT, THROUGH A CENTRAL ANGE OF 27*58'33"
FOR 244.13 FEET TO A POINT OF REVERSE CURVATURE WTH A CURVE CONCAVE TO THE WEST,
HAVING A RADIUS OF 220.00 FEET:
THENCE SOUTHERLY. ALONG SAID CURVE TO THE RIGHT, THROUGH A CENTRAL ANGLE OF $78^{\circ} 37^{\prime} 20^{\circ \prime}$
FOR 356.78 FEET TO A POINT OF REVERSE CURVATURE WTH A CURVE CONCAVE TO THE NORTHEAST,
HAVNG A RADIUS OF 570.00 FEET;
THENCE SOUTHEASTERLY, ALONG SAD CURVE TO THE LEFT, THROUGH A CENTRAL ANGE OF 89'25'11*
FOR 889.58 FEET TO A POINT OF REVERSE CURVATURE WTH A CURVE CONCAVE TO THE SOUTHWEST,
HAVNG A RADIUS OF 1000.00 FEET;
THENCE SOUTHEASTERLY, ALONG SAND CURVE TO THE RIGHT, THROUGH A CENTRAL ANGLE OF $21^{\circ} 37^{\prime} 31^{\prime \prime}$
FOR 383.25 FEET TO A POINT OF TANGENCY;
THENCE S49'16'16"E FOR 650.43 FEET;
THENCE N89'13'48"E FOR 241.57 FEET;
THENCE S66'9'04"E FOR 57.84 FEET;
THENCE N58 $55^{\prime} 18^{\prime \prime} E$ FOR 47.44 FEET;
THENCE N89¹3'48"E FOR 491.43 FEET TO THE EAST LINE OF THE SOUTHEAST QUARTER OF SAD SECTION 10; THENCE ALONG SADD EAST LINE, SO0'46'12"E FOR 1137.24 FEET TO THE NORTH LNE OF THE WEST ONE-HALF OF SAID SECTION 14;
THENCE ALONG SAID NORTH LINE, N88'59'02"E FOR 2266.22 FEET TO THE POINT OF BEGINNING.
CONTAINING 2427.5 ACRES, MORE OR LESS.
BEARING BASIS: SO2 ${ }^{\prime} 11^{\prime \prime} 18^{\prime \prime}$ W (GRID) ALONG THE NORTH-SOUTH QUARTER SECTION LINE OF SECTION 14, TOWNSHIP 42 SOUTH, RANGE 41 EAST.

ABBREVATIONS:
RPB - ROAD PLAT BOOK
ORB - OFFICIAL RECORD BOOK
PG. - PAGE
R/W - RIGHT-OF-WAY
\& - centerline
SEC. - SECTION
R - RADIUS
$\triangle$ - CENTRAL ANGLE
A - ARC LENGTH

LEGAL DESCRIPTION

| LEGAL DESCRIPTION |  |  |
| :--- | :--- | :---: |
| DRAWN: MDB | PROJ. No. $16-060$ |  |
| CHECKED: JEP | SCALE: NONE |  |
| AVENIR | DATE: $9 / 20 / 16$ |  |
| CDD PARCEL | SHEET 5 OF 22 |  |




SEE SHEET 9 OF 22
S.E. $\mathbf{1 / 4}$ SECTION 16/42/41

N01'06'43'E 1959.73'
WEST LNE OF THE S.W.1/4 OF SECTON 15/42/41
W.1/4 CORNER SEC.15/42/41
SECTION 15/42/41

เt/てt/si nouvas


SEE SHEET 7 OF 22


E-Mail: infoCbrown-phillips.com
BROWN \& PHILLIPS, INC. PROFESSIONAL SURVEYNG SERVCES CERTIFICATE OF AUTHORIZATION \# LB 6473 1860 OLD OKEECHOBEE ROAD., SUITE 509, WEST PALM BEACH, FLORIDA 33409 TELEPHONE (561)-615-3988, 615-3991 FAX

| DRAWN: MDB | PROJ. No. $16-060$ |
| :---: | :--- |
| CHECKED: JEP | SCALE: $1^{\prime \prime}=400^{\prime}$ |
| AVENIR | DATE: $9 / 20 / 16$ |
| CDD PARCEL | SHEET 8 OF 22 |












| LINE TABLE |  |  | LINE | BEARWG | DISTANCE |
| :---: | :---: | :---: | :---: | :---: | :---: |
| LNE | BEARMG | DISTANCE |  |  |  |
| 11 | N49'46'38'E | 18.91' | 131 | N2209950'E | 87.82' |
| 12 | N4134'11'E | 41.38' | 132 | N35 $20^{\prime} 16^{\prime 2} \mathrm{E}$ | 31.78' |
| 13 |  | 38.64' | 133 | N4718'27'E | $86.08^{\prime}$ |
| 14 | 586.47'34*E | 53.17 | 134 | N2151'20'E | 110.85' |
| 15 | S74*4'48* | 66.39' | 135 | N4756 ${ }^{\prime} 51^{\prime \prime} \mathrm{E}$ | 75.71' |
| 16 | S811703*E | 40.54 ${ }^{\prime}$ | 136 | N4134'04*E | 55.36' |
| 17 | S8358'24*E | $62.83{ }^{\circ}$ | 157 | S7103 $40^{\circ} \mathrm{E}$ | $25.85^{\circ}$ |
| 18 | N62226 ${ }^{\prime} 52^{\circ} \mathrm{E}$ | 87.02' | L38 | S50226 $211^{\prime \prime} \mathrm{E}$ | $23.06{ }^{\prime}$ |
| 19 | N60-22'01"E | 47.81' | 139 | S4213554*E | $85.24{ }^{\prime}$ |
| L10 | N6659'09'E | 60.08' | 140 | S6739'01*E | 58.72' |
| 111 | N1218'44* | 23.25' | 141 | N4726 ${ }^{\prime} 59^{\circ} \mathrm{E}$ | 454.14' |
| L12 | N5754'21'E | 101.81 | 142 | N0459'45'W | $83.48{ }^{\circ}$ |
| L13 | 58224'02'E | $25.28{ }^{\prime}$ | 143 | N2429'40'w | 40.70 |
| L14 | N5936'08'E | 152.81' | 144 | NOT36'52TW | 78.36 ${ }^{\prime}$ |
| L15 | N49059'25 ${ }^{\circ} \mathrm{E}$ | 224.50 | 145 | N0604'02'E | $54.40^{\circ}$ |
| 116 | N3422'49"W | 142.93' | 146 | N3113'06"W | $22.66^{\prime}$ |
| 117 | N8358'24'W | 48.99' | 147 | N6947714*E | 54.09' |
| 18 | N7622'20 ${ }^{\circ} \mathrm{W}$ | $51.80^{\circ}$ | 148 | N60332 $16^{\prime \prime} \mathrm{E}$ | 35.16 ${ }^{\prime}$ |
| L19 | S89\%40'05'w | 64.40 | 149 | N7908 ${ }^{\prime} 38^{\circ} \mathrm{E}$ | 31.25 |
| 120 | N72.40'11 ${ }^{\prime \prime}$ W | $28.04{ }^{\prime}$ | 150 | N6917'09 ${ }^{\circ} \mathrm{E}$ | 49.85 |
| 121 | N3707'08'W | 29.08' | 151 | N89\%40'05*E | 16.19' |
| 122 | N0019'55'W | 56.92 ${ }^{\prime}$ | 152 | S35116'36 ${ }^{\text {² }}$ | 32.28' |
| 123 | N2122'01"W | $54.68{ }^{\prime}$ | 153 | S4836'41 ${ }^{\circ} \mathrm{E}$ | $41.78^{\circ}$ |
| 124 | N36'44'06*W | 117.60 | 154 | S4836'42'E | 45.79 |
| 125 | N21-21'55"w | 35.72' | 155 | S7240'08'E | 78.45 |
| 126 | N1248'38*E | 75.75' | 156 | S8224'06 ${ }^{\circ} \mathrm{E}$ | 47.77 |
| 127 | S8550'31 ${ }^{\prime \prime}$ W | 623.65 ${ }^{\circ}$ | 157 | N89\%40'01'E | 59.51' |
| 128 | N553711"E | 47.11 ${ }^{\prime}$ | 158 | N7405'48 ${ }^{\circ} \mathrm{E}$ E | 72.95 |
| 129 | N23349'55'E | 16.72' | L59 | S5633'39'E | 53.75 |
| L30 | N46*46'56 ${ }^{\text {² }}$ | 44.89 ${ }^{\circ}$ | 160 | S6678 $8^{\prime 1} 8^{\circ} \mathrm{E}$ | 106.80' |


| LINE | BEARING | DISTANCE |
| :---: | :---: | :---: |
| 161 | S1924'36W | 31.67 |
| 162 | S4214'00'E | 37.60' |
| 163 | S3416'12"E | 34.65' |
| 184 | S6618'21*E | 20.48 ${ }^{\prime}$ |
| 165 | S89'39'47'E | $229.23^{\prime}$ |
| 166 | N4133'58'E | 83.97 |
| 187 | N6917'09"E | $52.49{ }^{\circ}$ |
| 188 | N5303'02*E | 60.27 |
| 169 | N4133'49"E | 71.55 |
| 170 | N23 $49^{\prime} 42^{\circ} \mathrm{E}$ | 42.42' |
| L71 | N1659'06\% W | $54.16^{\prime}$ |
| 172 | $\mathrm{N} 2152^{\prime} 06^{\circ} \mathrm{W}$ | 61.17 |
| 173 | N42 ${ }^{1} 4^{\prime} 03^{\circ} \mathrm{W}$ | 50.48' |
| L74 | N5303'01*W | 40.09' |
| 175 | N1659'06"W | $8.38{ }^{\prime}$ |
| L76 | N00'20'09'W | 36.35' |
| L77 | N1258'04*W | $55.75{ }^{\prime}$ |
| 178 | N3476 $18^{\prime \prime} 8^{\prime \prime}$ W | 17.75 |
| 179 | N2429 $9^{\prime} 43^{\prime \prime W}$ | $82.05^{\prime}$ |
| 180 |  | 79.54 ${ }^{\prime}$ |
| 181 | N50'26'26** | 45.67 |
| 182 | N6142'17 ${ }^{\text {\% }}$ W | 61.35 |
| 183 | N7445'50'W | 46.87 |
| 184 | N1924'28'E | $32.26{ }^{\prime}$ |
| 185 | NO950'26 ${ }^{\prime \prime} \mathrm{E}$ | 30.49' |
| 186 | N20'41'54*E | 44.52' |
| 187 | N1402'36 ${ }^{\circ} \mathrm{E}$ | 48.69' |
| 188 | N65 $38^{\prime} 14^{\circ} \mathrm{E}$ | 44.56 ${ }^{\circ}$ |
| 189 | S8117'12"E | 73.39' |
| 190 | N4756'35*E | 49.67 |

## LINE TABLE

| DRAWN: MDB | PROJ. No. 16-060 |
| :--- | :--- |
| CHECKED: JEP | SCALE: NONE |
| AVENIR | DATE: $9 / 20 / 16$ |
| CDD PARCEL | SHEET 19 OF 22 |


| UNE TABLE |  |  |
| :---: | :---: | :---: |
| UNE A | BEARNG | DISTANCE |
| L91 | N4133'53'E | 34.08' |
| 192 | S7922'23*E | 22.01' |
| 193 | S5198'21"E | 47.88' |
| 194 | N9000'00'E | 137.30' |
| 195 | N0000'00'E | 537.59' |
| 196 | N7654'04'W | 61.68' |
| 197 | N61112 ${ }^{\prime} 17^{\prime}$ W | 23.36' |
| 188 | N6957'09'w | $41.20^{\circ}$ |
| 199 | 589399 $53^{7} \mathrm{~W}$ | $25.18{ }^{\circ}$ |
| L100 | N6112 $2^{\prime} 13^{*} \mathrm{~W}$ | $61.48{ }^{\circ}$ |
| L101 | N311510 ${ }^{\text {a }}$ W | 44.45' |
| L102 | N6957'11"W | 77.99' |
| L103 | S4133*52*W | $77.38{ }^{\circ}$ |
| L104 | S29946 $56^{6}$ W | 102.87 |
| L105 | S1056'28*W | 42.49 ${ }^{\circ}$ |
| L108 | S640757\% ${ }^{\text {\% }}$ | 74.87 |
| L107 | S5108'33** | 58.88 ${ }^{\circ}$ |
| L108 | S1815'42"W | 52.35 |
| L109 | S4558'26 ${ }^{\prime \prime}$ W | 39.81 ${ }^{\prime}$ |
| L110 | S75*45 $14^{*}$ W | 34.79' |
| 1111 | N64*48'04*W | 28.22' |
| L112 | N4213'57* ${ }^{\text {W }}$ | $37.50^{\circ}$ |
| L113 | N50'26'22** | 57.91' |
| L114 | N6617 $8^{\prime} 16^{\circ} \mathrm{W}$ | $88.11{ }^{\prime}$ |
| L115 | N7445'47'W | 42.98' |
| L116 | N3416 $18^{\text {a }}$ W | 35.51' |
| L117 | N1258'33* ${ }^{\text {² }}$ | 15.09' |
| L118 | N0950'26 ${ }^{\circ} \mathrm{E}$ | 21.75 |
| L119 | N2757 $39^{\circ} \mathrm{E}$ | 64.26' |
| L120 | N3231'02*E | $58.10^{\circ}$ |


| UNE | BEARNG | DISTAMCE |
| :---: | :---: | :---: |
| L121 | N0019'57'W | $38.65{ }^{\circ}$ |
| L122 | N23'49'35'E | 39.84' |
| L123 | N0019'58'w | $39.30{ }^{\circ}$ |
| L124 | N1659'03'W | 62.21' |
| L125 | N2429'35*W | $44.00^{\circ}$ |
| L126 | N3600 $12^{\text {² }}$ W | $82.88^{\circ}$ |
| L127 | N6112'07 ${ }^{\circ} \mathrm{W}$ | 38.75 ${ }^{\prime}$ |
| L128 | N4213'5 | $24.42^{\circ}$ |
| L129 | N5952 | 88.26 ${ }^{\prime}$ |
| L130 | N1658 | $31.18{ }^{\prime}$ |
| L131 | N28 | 32.32' |
| L132 | N0738' | 51.67 |
| L133 | N64 $30^{\circ} 42^{\circ} \mathrm{W}$ | 66.09 ${ }^{\circ}$ |
| L134 | N5501'27'W | $67.51^{1}$ |
| L135 | N6618'49*W | $88.86{ }^{\prime}$ |
| L136 | N7652'32*W | 123.56' |
| L137 | S6623' | $78.71^{\circ}$ |
| L138 | S374300'w | 58.65 |
| L139 | S31'46'54'W | $43.18{ }^{\circ}$ |
| L140 | S4708'30'w | 39.89' |
| L141 | S1037'59'W | 43.68' |
| L142 | S1439'33'E | 74.46 ${ }^{\prime}$ |
| L143 | S3241'23'E | 128.59 ${ }^{\circ}$ |
| L144 | S0019'58 ${ }^{\circ} \mathrm{E}$ | $52.88{ }^{\prime}$ |
| L145 | S1030'19\% | $59.29^{\prime}$ |
| L146 | S0950'25"W | 30.57 |
| L147 | S0832'27'E | 154.84' |
| L148 | S0019'56 ${ }^{\prime \prime}$ E | $90.53^{\circ}$ |
| 5140 | S0601'34'E | 48.17 |
| L150 | S2856'55'w | $43.10^{\circ}$ |


| LNE ( | BEARMNG | DISTANCE |
| :---: | :---: | :---: |
| L151 | S49'46'26 ${ }^{\circ} \mathrm{W}$ | 56.32' |
| L152 | S3033'08'W | $43.03^{\prime}$ |
| 4153 | S46 $46^{\prime} 53^{\prime \prime} \mathrm{W}$ | 30.81' |
| L154 | 55200,43 ${ }^{\prime \prime}$ W | $91.44^{\prime}$ |
| L155 | S3652'19*W | 136.41 ${ }^{\circ}$ |
| L156 | S1056'35*w | 57.39' |
| L157 | S1034'06*W | $86.54{ }^{\prime}$ |
| L158 | S0603'57'W | $70.00^{\circ}$ |
| L159 | S41 $33^{\prime} 58^{\circ} \mathrm{W}$ | 16.78 ${ }^{\prime}$ |
| L160 | S5553'42*W | $32.70^{\circ}$ |
| L161 | S4134'02*W | 17.49 |
| L162 | N6618'09'W | 28.17 |
| L163 | S5303'10 | 57.77 |
| L164 | S4133'58'w | $65.12{ }^{\circ}$ |
| L185 | S5303'14'w | 23.05' |
| L166 | N5140'50'w | 25.82 ${ }^{\circ}$ |
| L167 | N1055'35'E | 44.79 |
| 168 | N2349'46 ${ }^{\circ} \mathrm{E}$ | 37.02' |
| L189 | N25'40'41'E | $89.47{ }^{\prime}$ |
| L170 | N0810'21'E | $39.92{ }^{\prime}$ |
| L171 | N1619'05*E | 36.66' |
| 1172 | N1402'46 ${ }^{\text {² }}$ E | $42.14{ }^{\prime}$ |
| L173 | N23'49'410 ${ }^{\circ} \mathrm{E}$ | 31.94 |
| 1174 | N49'46'28 ${ }^{\prime} \mathrm{E}$ | $31.06{ }^{\prime}$ |
| L175 | N1218'35*E | $31.78^{\circ}$ |
| 1176 | N1924'36 ${ }^{\prime \prime} \mathrm{E}$ | 67.17 |
| 1177 | N0019'57'W | $78.65{ }^{\prime}$ |
| 1178 | N0437'27'w | 72.63 ${ }^{\circ}$ |
| 1179 | N2004'26*W | 93.12' |
| 1880 | N2837 $35^{\text {² }}$ W | 42.25' |


| DIMENSION <br> LINE |  |  |
| :--- | :--- | :--- |
| DRABLE |  |  |


| LNE TABLE |  |  |
| :---: | :---: | :---: |
| LINE | bearang | DISTANCE |
| L181 | N2429'36 ${ }^{\text {² }}$ W | 53.12 ${ }^{\circ}$ |
| L182 | N28372 $29^{\circ} \mathrm{W}$ | 32.76 ${ }^{\prime}$ |
| L183 | N1659'06 ${ }^{\text {² }}$ W | $22.02^{\prime}$ |
| L184 | $\mathrm{N} 4213^{\prime} 47^{\prime \prime} \mathrm{W}$ | 36.82 ${ }^{\prime}$ |
| L185 | N7240'02'W | 48.62 |
| L186 | N8147'06*W | 42.39 |
| L187 | 589 $40^{\circ} 03^{36} \mathrm{~W}$ | $50.90^{\circ}$ |
| L188 | 589 $400^{\prime} 09^{\circ} \mathrm{W}$ | 45.46' |
| L189 | 580371 | 36.84 ${ }^{\text {' }}$ |
| L190 | N50 $26^{\prime} 18^{87}$ W | 125.08' |
| L191 | 57908 $44^{4} \mathrm{~W}$ | 49.04' |
| L192 | 56032'13 | $25.65{ }^{\prime}$ |
| L193 | S75 $45^{\prime} 26^{6}$ W | $51.44^{\prime}$ |
| L194 | S5553'47'W | $39.24{ }^{\text {' }}$ |
| L195 | S4558'32"W | $58.18^{\circ}$ |
| L196 | S3033'15"w | 43.35 |
| L197 | S4134'00'w | 72.59' |
| L198 | S3834'25 ${ }^{\text {² }}$ W | 77.47 |
| L199 | S7200'17\% ${ }^{\text {\% }}$ | 21.09' |
| 1200 | N56633'35'w | $25.80^{\circ}$ |


| UNE A | BEARING | DISTANCE |
| :---: | :---: | :---: |
| 1201 | N79 $48^{\prime} 27^{\prime}$ W | 44.11' |
| L202 | S8003'10 ${ }^{\circ} \mathrm{W}$ | 40.08' |
| 1203 |  | 79.29' |
| 1204 | S7706'13'W | $36.50^{\circ}$ |
| 1205 | N8358'189\% | 42.56 ${ }^{\prime}$ |
| 1208 | N4838'29'W | $23.11{ }^{\prime}$ |
| 1207 | N2429'29"W | $27.74{ }^{\prime}$ |
| $\underline{208}$ | N53 $42^{\prime} 58^{\circ} \mathrm{W}$ | 44.64' |
| 1209 | N4213'42 ${ }^{\text {W }} \mathrm{W}$ | 54.85 |
| 1210 | N79'48'29 ${ }^{\circ} \mathrm{W}$ | $76.4{ }^{\circ}$ |
| $L 211$ | N53*42'58'W | $13.90^{\circ}$ |
| 1212 | N6141'57'W | 47.99' |
| 1213 | S7908'44*W | 64.78' |
| 1214 | N6957'02W | $4.12{ }^{2}$ |


| DIMENSION <br> LINE TABLE |  |  |
| :--- | :--- | :---: |
| DRAWN: MDB | PROJ. No. $16-060$ |  |
| CHECKED: JEP | SCALE: NONE |  |
| AVENIR <br> CDD PARCEL | DATE: $9 / 20 / 16$ |  |
|  | SHEET $21 \quad$ OF $\quad 22$ |  |



## EXHIBIT 3

## AFFIDAVIT OF OWNERSHIP AND CONSENT TO THE CREATION OF THE AVENIR COMMUNITY DEVELOPMENT DISTRICT

On this 22 day of September 2016, personally appeared before me, an officer duly authorized to administer oaths and take acknowledgments, David Serviansky who, after being duly sworn, deposes and says:

1. Affiant, David Serviansky, an individual, is the President of Avenir Holdings, LLC.
2. Avenir Holdings, LLC is the owner of the real property described as Exhibit 2 to the Petition to create the Avenir Community Development District.
3. Affiant, David Serviansky, hereby represents that he has full authority to execute all documents and instruments on behalf of Avenir Holdings, LLC consenting to the enactment of an ordinance to establish the Avenir Community Development District (the "Proposed CDD").
4. The Property represents all of the real property to be included in the Proposed Community Development District.
5. Affiant, David Serviansky, on behalf of Avenir Holdings, LLC, the owner of the Property in the capacity described above, hereby consents to the establishment of the Proposed CDD.

FURTHER, AFFIANT SAYETH NOT.


Subscribed and sworn to before me this 22 day of September2016, David Serviansky, who personally appeared before me, and is personally known.


## ESTIMATED INFRASTRUCTURE CONSTRUCTION TIME TABLE AVENIR COMMUNITY DEVELOPMENT DISTRICT

| IMPROVEMENT | START DATE | COMPLETION <br> DATE |
| :--- | :---: | :---: |
| Wastewater Collection System | October, 2017 | October, 2025 |
| Water Distribution System | October, 2017 | October, 2025 |
| Surface Water Management And <br> Drainage Systems | March, 2017 | March, 2023 |
| Wetlands Mitigation And Conservation | October, 2017 | October, 2025 |
| Roadway Improvements | June, 2017 | June, 2023 |
| Open Space And Recreation | January, 2018 | October, 2025 |
| Landscaping, Irrigation, Entrance <br> Features, Hardscapes | January, 2018 | October, 2025 |

## EXHIBIT 4B

## CONSTRUCTION COSTS ESTIMATES

 AVENIR COMMUNITY DEVELOPMENT DISTRICT| IMPROVEMENTS | ESTIMATED <br> COST | ESTIMATED EXPENDITURE ALLOCATION |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
|  |  | $2017-2018$ <br> $25 \%$ | $2019-2020$ <br> $40 \%$ | $2021-2022$ <br> $20 \%$ | $2023-2025$ <br> $15 \%$ |
| WASTEWATER <br> COLLECTION SYSTEM | $\$ 43,395,800$ | $\$ 10,848,950$ | $\$ 17,358,320$ | $\$ 8,679,160$ | $\$ 6,509,370$ |
| WATER DISTRIBUTION <br> SYSTEM | $\$ 41,636,400$ | $\$ 10,409,100$ | $\$ 16,654,560$ | $\$ 8,327,280$ | $\$ 6,245,460$ |
| SURFACE WATER <br> MANAGEMENT AND <br> DRAINAGE SYSTEMS | $\$ 93,190,000$ | $\$ 23,297,500$ | $\$ 37,276,000$ | $\$ 18,638,000$ | $\$ 13,978,500$ |
| WETLANDS MITIGATION <br> AND CONSERVATION | $\$ 8,000,000$ | $\$ 2,000,000$ | $\$ 3,200,000$ | $\$ 1,600,000$ | $\$ 1,200,000$ |
| ROADWAY <br> IMPROVEMENTS | $\$ 66,202,500$ | $\$ 16,550,625$ | $\$ 26,481,000$ | $\$ 13,240,500$ | $\$ 9,930,375$ |
| OPEN SPACE AND <br> RECREATION | $\$ 37,155,200$ | $\$ 9,288,800$ | $\$ 14,862,080$ | $\$ 7,431,040$ | $\$ 5,573,280$ |
| LANDSCAPING, <br> IRRIGATION, ENTRANCE <br> FEATURES, <br> HARDSCAPES | $\$ 13,000,000$ | $\$ 3,250,000$ | $\$ 5,200,000$ | $\$ 2,600,000$ | $\$ 1,950,000$ |
| TOTAL ESTIMATED <br> PROJECT COSTS | $\$ 302,579,900$ | $\$ 75,644,975$ | $\$ 121,031,960$ | $\$ 60,515,980$ | $\$ 45,386,985$ |

## EXHIBIT 5

PUBLIC AND PRIVATE USES OF LAND MAP AVENIR COMMUNITY DEVELOPMENT DISTRICT


## EXHIBIT 6

## STATEMENT OF ESTIMATED REGULATORY COSTS

### 1.0 Introduction

### 1.1 Purpose and Scope

This Statement of Estimated Regulatory Costs ("SERC") supports the petition to establish the Avenir Community Development District ("District"). The District comprises approximately $2,427.5$ acres of land located in the incorporated area of the City of Palm Beach Gardens, Florida ("City"). The limitations on the scope of this SERC are explicitly set out in Section 190.002(2) (d), F.S. (governing District establishment) as follows:

> "That the process of establishing such a district pursuant to uniform general law shall be fair and based only on factors material to managing and financing the service delivery function of the district, so that any matter concerning permitting or planning of the development is not material or relevant (emphasis added)."

### 1.2 Overview of Avenir Community Development District

The District is designed to provide district infrastructure, services, and facilities along with their operations and maintenance to a master planned development containing approximately $2,427.5$ acres within the boundaries of the District.

### 1.3 Requirements for Statement of Estimated Regulatory Costs

Section 120.541 (2), F.S. (2014), defines the elements a statement of estimated regulatory costs must contain:
(a) An economic analysis showing whether the rule directly or indirectly (1) is likely to have an adverse impact on economic growth, private sector job creation or employment, or private sector investment in excess of $\$ 1$ million in the aggregate within 5 years after the implementation of the rule; (2) is likely to have an adverse impact on business competitiveness, including the ability of persons doing business in the state to compete with persons doing business in other states or domestic markets, productivity, or innovation in excess of $\$ 1$ million in the aggregate within 5 years after implementation of the rule; or (3) is likely to increase regulatory costs, including any transactional costs, in excess of \$1 million in the aggregate within 5 years after the implementation of the rule.
(b) A good faith estimate of the cost to the agency, and to any other state and local government entities, of implementing and enforcing the proposed rule, and any anticipated effect on state and local revenues.
(c) A good faith estimate of the transactional costs likely to be incurred by individuals and entities, including local governmental entities, required to comply with the requirements
of the ordinance. As used in this paragraph, "transactional costs" are direct costs that are readily ascertainable based upon standard business practices, and include filing fees, the cost of obtaining a license, the cost of equipment required to be installed or used or procedures required to be employed in complying with the rule, additional operating costs incurred, and the cost of monitoring and reporting.
(d) An analysis of the impact on small businesses as defined by Section 288.703 , F.S., and an analysis of the impact on small counties and small cities as defined by Section 120.52, F.S.
(e) Any additional information that the agency determines may be useful.
(f) In the statement or revised statement, whichever applies, a description of any good faith written proposal submitted under paragraph (1) (a) and either a statement adopting the alternative or a statement of the reasons for rejecting the alternative in favor of the proposed ordinance.
"Note: the references to "rule" in the statutory requirements for the Statement of Estimated Regulatory Costs also apply to an "ordinance" under section 190.005(2) (a), Florida Statutes."
2.0 An economic analysis of potential impacts on growth, business competitiveness or increased regulatory costs, in excess of $\$ 1$ million within the next 5 years.

It is unlikely that the establishment of the District will meet any of the adverse triggers referenced in Section 120.541(2)(a), Florida Statutes. The basis for this determination is that this Petition to establish the District is for the sole purpose of providing public infrastructure for the development of Avenir, which has already been vetted by the City during the review process and subsequently approved by the City Council. Additional support of this determination is provided in the discussions in Section 3.0 through Section 6.0 herein.
3.0 A good faith estimate of the number of individuals and entities likely to be required to comply with the ordinance, together with a general description of the types of individuals likely to be affected by the ordinance.

The District will serve land that comprises an approximate 2,427.5 -acre mixed use development to be made up of an estimated 3,250 residential units. The estimated population of the District is 7,637 ( 2.35 per household). The property owners in the District will be entities and/or individuals that may operate industrial, manufacturing and other retail and non-retail related businesses inside and outside the boundaries of the District.
4.0 A good faith estimate of the cost to the agency, and to any other state and local government entities, of implementing and enforcing the proposed rule, and any anticipated effect on state or local revenues.

There is no state agency promulgating any rule relating to this project that is anticipated to affect state or local revenues.

### 4.1 Costs to Governmental Agencies of Implementing and Enforcing Ordinance

Because the results of adopting the ordinance is establishment of a local special purpose government, there will be no enforcing responsibilities of any other government entity, but there will be various implementing responsibilities which are identified with their costs herein.

## State Governmental Entities

There will be only modest costs to various State governmental entities to implement and enforce the proposed establishment of the District. The District as established on the proposed land, will encompass under 2,500 acres, therefore, the City is the establishing entity under 190.005(2), F.S. The modest costs to various State entities to implement and enforce the proposed ordinance relate strictly to the receipt and processing of various reports that the District is required to file with the State and its various entities. Appendix A lists the reporting requirements. The costs to those State agencies that will receive and process the District's reports are very small, because the District is only one of many governmental units that are required to submit the various reports. Therefore, the marginal cost of processing one additional set of reports is inconsequential. Additionally, pursuant to section 189.412, F.S., the District must pay an annual fee to the State of Florida Department of Economic Development, which offsets such costs.

## City of Palm Beach Gardens

There will be only modest costs to the City for a number of reasons. First, review of the petition to establish the District does not include analysis of the project itself. Second, the petition itself provides much of the information needed for a staff review. Third, the City already possesses the staff needed to conduct the review without the need for new staff. Fourth, there is no capital required to review the petition. Finally, the City routinely process similar petitions though for entirely different subjects, for land uses and zoning changes that are far more complex than is the petition to establish a community development district.

The annual costs to the City because of the establishment of the District are also very small. The District is an independent unit of local government. The only annual costs the City faces are the minimal costs of receiving and reviewing the various reports that the District is required to provide to the City, or any monitoring expenses the City may incur if it establishes a monitoring program for this District. However, the Petitioner has included a payment of $\$ 15,000$ to offset any expenses the City may incur in the processing of this Petition, or in the monitoring of this District.

### 4.2 Impact on State and Local Revenues

Adoption of the proposed ordinance will have no negative impact on state or local revenues. The District is an independent unit of local government. It is designed to provide infrastructure facilities and services to serve the development project and it has its own sources of revenue. No state or local subsidies are required or expected.

In this regard it is important to note that any debt obligations incurred by the District to construct its infrastructure, or for any other reason, are not debts of the State of Florida or any other units of local government. In accordance with State law, debts of the District are strictly its own responsibility.
5.0 A good faith estimate of the transactional costs likely to be incurred by individuals and entities required to comply with the requirements of the ordinance.

The Petitioner has estimated the costs for providing the capital facilities to be approximately $\$ 302,579,900$. The District may issue special assessment bonds to fund all or a portion of the costs of these facilities. These bonds would be repaid through the levy of non-ad valorem special assessments. In addition to the levy of non-ad valorem special assessments for debt service, the District may also impose a non-ad valorem assessment to fund the operations and maintenance of the District and its facilities and services.

Furthermore, locating in the District by new property owners is completely voluntary. So, ultimately, all owners and users of the affected property choose to accept the non-ad valorem special assessments by various names and user fees as a tradeoff for the benefits and facilities that the District provides.

A Community Development District ("CDD") provides property owners with the option of having higher levels of facilities and services financed through self-imposed assessments. The District is an alternative means to manage necessary development services with related financing powers. District management is no more expensive, and often less expensive, than the alternatives of a municipal service taxing unit (MSTU), a property association, City provision, or through developer equity and/or bank loans.

In considering these costs, it shall be noted that owners of the lands to be included within the District will receive three major classes of benefits. First, landowners in the District will receive a higher long-term sustained level of public services and amenities sooner than would otherwise be the case.

Second, a CDD is a mechanism for assuring that the community services and amenities will be completed concurrently with development of lands within the District. This satisfies the revised growth management legislation, and it assures that growth pays for itself without undue burden on other consumers. Establishment of the District will ensure that these landowners pay for the provision of facilities, services and improvements to these lands.

Third, a CDD is the sole form of governance which allows District landowners, through landowner voting, to determine the type, quality and expense of District services they receive, provided they meet the City's overall requirements.

The cost impact on the ultimate landowners in the District is not the total cost for the District to provide infrastructure services and facilities. Instead, it is the incremental costs above what the landowners would have paid to install infrastructure via an alternative management mechanism. Given the low cost of capital for a CDD, the cost impact to landowners is negligible. This incremental cost of the high quality infrastructure provided by the District is likely to be fairly low.
6.0 An analysis of the impact on small businesses as defined by Section 288.703, F.S., and an analysis of the impact on small counties and small cities as defined by Section 120.52, F.S.

Approval of the District will have positive impacts on small business as defined in Chapter 288.703 (1), F. S. These positive impacts will result because the additional population in the District will require goods and services from small businesses. These services can be provided by the small businesses that currently serve the general area. Additional opportunities will also be created for new businesses to be formed or relocate to the area. No negative impacts have been identified for small businesses as defined.

The City has an estimated population in 2010 that is greater than 10,000; therefore the City is not defined as a "small" City according to Section 120.52, F.S, and there will accordingly be no impact on a small City because of the formation of the District.

### 7.0 Any additional useful information.

The analysis provided above is based on a straightforward application of economic theory, especially as it relates to tracking the incidence of regulatory costs and benefits. Inputs were received from the Petitioner's Engineer and other professionals associated with the Petitioner.

## APPENDIX A

LIST OF REPORTING REQUIREMENTS

| REPORT | FL. STATUE CITATION | DUE DATE |
| :---: | :---: | :---: |
| Annual Financial Audit | 11.45 | within 45 days of audit completion, but no later than 12 months after end of fiscal year |
| Annual Financial Report | 218.32 | within 45 days of financial audit completion, but no later than 12 months after end of fiscal year; if no audit required, by $4 / 30$ |
| TRIM Compliance Report | 200.068 | no later than 30 days following the adoption of the property tax levy ordinance/resolution (if levying property taxes) |
| Form 1: Statement of Financial | 112.3145 | within 30 days of accepting interest the appointment, then every year thereafter by $7 / 1$ (by "local officers" appointed to special district's board); during the qualifying period, then every year thereafter by $7 / 1$ (by "local officers" elected to special district's board) |
| Public Facilities Report | 189.415 | within one year of special district's creation; then annual notice of any changes; and updated report every 5 years, 12 months prior to submission of local government's evaluation and appraisal report |
| Public Meetings Schedule | 189.417 | quarterly, semiannually, or annually |
| Bond Report | 218.38 | when issued |
| Registered Agent | 189.416 | within 30 days after first meeting of governing board |
| Proposed Budget | 189.418 | prior to end of current fiscal year |
| Public Depositor Report | 280.17 | annually by $11 / 30$ |

## EXHIBIT 7A

## EXISTING UTILITIES (WATER)

 AVENIR COMMUNITY DEVELOPMENT DISTRICT

EXHIBIT 7B

## EXISTING UTILITIES (SEWER) AVENIR COMMUNITY DEVELOPMENT DISTRICT



## EXHIBIT 7C

EXISTING UTILITIES (DRAINAGE SYSTEM) AVENIR COMMUNITY DEVELOPMENT DISTRICT



## DATE: November 1, 2016

## PROJECT NAME:

AVENIR COMMUNITY DEVELOPMENT DISTRICT

PROJECT NUMBER:
201622

GOOD FAITH ESTIMATE OF CONSTRUCTION COST SUMMARY

| NO. | DESCRIPTION | AMOUNT |
| :---: | :--- | ---: |
|  |  |  |
| 1 | WASTEWATER COLLECTION SYSTEM | $\$ 43,395,800$ |
| 2 | WATER DISTRIBUTION SYSTEM | $\$ 41,636,400$ |
| 3 | SURFACE WATER MANAGEMENT AND DRAINAGE SYSTEMS | $\$ 93,190,000$ |
| 4 | WETLANDS MITIGATION AND CONSERVATION | $\$ 8,000,000$ |
| 5 | ROADWAY IMPROVEMENTS | $\$ 66,202,500$ |
| 6 | OPEN SPACE AND RECREATION | $\$ 37,155,200$ |
| 7 | COMMON AREAS LANDSCAPING, IRRIGATION, ENTRANCE FEATURES, <br> HARDSCAPES | $\$ 13,000,000$ |
|  | TOTAL GOOD FAITH ESTIMATE OF CONSTRUCTION COST $=$ | $\$ 302,579,900$ |

PROJECT NAME:
AVENIR C.D.D.

PROJECT NUMBER:
201622

## GOOD FAITH ESTIMATE COST FOR PARCELS INFRASTRUCTURE

| PARCEL INFRASTRUCTURE COST BREAKDOWN |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Parcel I.D. No. | Area (ac.) | Use | Wastewater Collection System | Water Distribution System | Surface Water Management and Drainage System |
|  |  | Product |  |  |  |
| 1 | 27.00 | Single family | \$1,061,937 | \$1,016,645 | \$844,800 |
| 2 | 33.80 | Single family | \$853,753 | \$815,125 | \$600,000 |
| 5 | 95.65 | Single family age restricted | \$3,358,194 | \$3,197,528 | \$2,588,750 |
| 6 | 104.60 | Single family age restricted | \$3,180,942 | \$3,035,742 | \$2,370,000 |
| 7 | 36.75 | Single family | \$1,005,781 | \$965,901 | \$732,000 |
| 8 | 60.90 | Single family | \$1,750,652 | \$1,673,857 | \$1,286,250 |
| 10 | 28.70 | Single family | \$819,991 | \$782,665 | \$600,000 |
| 11 | 25.00 | Townhomes | \$735,498 | \$699,116 | \$540,000 |
| 12 | 27.25 | Single family | \$965,792 | \$923,136 | \$749,700 |
| 13 | 36.65 | Single family | \$978,619 | \$937,264 | \$704,000 |
| 17 | 39.00 | Single family | \$1,270,176 | \$1,216,221 | \$968,000 |
| 19 | 65.15 | Single family | \$1,556,287 | \$1,494,656 | \$1,080,000 |
| 20 | 36.50 | Single family | \$860,376 | \$826,309 | \$594,000 |
| 21 | 49.15 | Single family | \$1,364,868 | \$1,313,822 | \$1,001,000 |
| 22 | 49.40 | Single family | \$1,210,223 | \$1,159,213 | \$844,800 |
| 23 | 35.00 | Single family | \$1,106,697 | \$1,062,762 | \$840,000 |
| 24 | 23.50 | Single family | \$754,068 | \$719,569 | \$570,000 |
| 25 | 66.00 | Single family | \$1,381,914 | \$1,330,066 | \$910,000 |
| 26 | 21.00 | Single family | \$832,018 | \$795,157 | \$661,500 |
| 27 | 95.00 | Single family | \$2,978,891 | \$2,837,141 | \$2,232,500 |
| 27 | 50.00 | Single family | \$1,811,495 | \$1,728,232 | \$1,410,000 |
| 27 | 45.00 | Single family | \$2,068,896 | \$1,976,909 | \$1,690,500 |
| 29 | 57.00 | Single family | \$1,502,334 | \$1,442,785 | \$1,080,000 |
| 30 | 45.70 | Single family | \$1,072,530 | \$1,025,864 | \$735,000 |
| 33 | 49.30 | Single family | \$830,361 | \$793,777 | \$480,000 |

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| 34 | 56.00 | Single family | $\$ 1,120,715$ | $\$ 1,076,420$ | $\$ 720,000$ |
| :---: | :---: | ---: | ---: | ---: | ---: |
| Totals $=$ | 1933.90 |  | $\$ 40,900,781.00$ | $\$ 39,141, \mathbf{3 8 1 . 0 0}$ | $\$ 26,832,800.00$ |


| Master Lakes Water Management System = |  | \$63,862,181 |  |
| :--- | :--- | :--- | :--- |
| Soft Cost \& permit fees $=$ | $\$ 2,495,019$ | $\$ 2,495,019$ | $\$ 2,495,019$ |
| TOTAL $=$ | $\$ 43,395,800$ | $\$ 41,636,400$ | $\$ 93,190,000$ |

Civil Engineering • Planning • Surveying
DATE: October 1,2016
PROJECT NAME:
PROJECT NUMBER:
NORTH-SOUTH ROAD FROM NORTHLAKE BLVD. TO END OF DEVELOPMENT AREA
GOOD FAITH ESTIMATE OF CONSTRUCTION COST SUMMARY

| Phase one road length $=$ | 3,285 |
| :--- | :--- |
| I.f. |  |
| Phase two road length $=$ | 5,950 |
| I.f. |  |
| Total road length $=$ | 9,235 |
| I.f. |  |


| NO. | DESCRIPTION | AMOUNT |
| :--- | :--- | ---: |
|  |  |  |
| 1 | Earthwork operations | $\$ 2,130,165$ |
| 2 | Water distribution system | $\$ 1,824,938$ |
| 3 | Sewage collection/transmission system | $\$ 2,292,438$ |
| 4 | Drainage system | $\$ 2,139,323$ |
| 5 | Paving and related work | $\$ 3,200,368$ |
| 6 | Street lights, landscape buffers, irrigation | $\$ 6,579,678$ |
|  |  |  |
| TOTAL COST $=$ |  | $\$ 18,166,909$ |

DATE: September 8,2016
PROJECT NAME:
PROJECT NUMBER:
AVENIR SPINE ROADS
201622

GOOD FAITH ESTIMATE OF CONSTRUCTION COST SUMMARY

| Phase 1 (4-lane divided) | 6,600 | I.f. |
| :--- | ---: | :--- |
| Phase 3 (4-lane divided) | 6,630 | I.f. |
| Phase 2A (4-lane divided) | 5,360 | I.f. |
| Phase 2B (2-lane) | 1,995 | I.f. |
| Phase 4 (2-lane) | 2,600 | I.f. |
| Total road length | $\mathbf{2 3 , 1 8 5}$ I.f. |  |


| NO. | DESCRIPTION | AMOUNT |
| :---: | :--- | ---: |
|  |  |  |
| Phase 1 (4-lane divided) | $\$ 1,286,738$ |  |
| 1 | Earthwork operations | $\$ 914,915$ |
| 2 | Water distribution system | $\$ 1,267,415$ |
| 3 | Sewage collection/transmission system | $\$ 1,225,515$ |
| 4 | Drainage system | $\$ 3,388,382$ |
| 5 | Paving and related work | $\$ 4,443,315$ |
| 6 | Street lights, landscape buffers, irrigation | $\$ 12,526,280$ |
|  | Sub-Total Phase 1 $=$ |  |

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Civil Engineering • Planning • Surveying

| Phase 2A (4-lane divided) |  |  |
| :---: | :---: | :---: |
| 1 | Earthwork operations | \$1,139,025 |
| 2 | Water distribution system | \$841,755 |
| 3 | Sewage collection/transmission system | \$1,219,055 |
| 4 | Drainage system | \$1,126,915 |
| 5 | Paving and related work | \$2,845,813 |
| 6 | Street lights, landscape buffers, irrigation | \$3,715,395 |
|  | Sub-Total Phase 2A = | \$10,887,959 |
|  |  |  |
| Phase 2B (2-lane) |  |  |
| 1 | Earthwork operations | \$631,335 |
| 2 | Water distribution system | \$643,220 |
| 3 | Sewage collection/transmission system | \$1,588,335 |
| 4 | Drainage system | \$845,190 |
| 5 | Paving and related work | \$928,332 |
| 6 | Street lights, landscape buffers, irrigation | \$1,310,985 |
|  | Sub-Total Phase 2B = | \$5,947,398 |
|  |  |  |
| Phase 3 (4-lane divided) |  |  |
| 1 | Earthwork operations | \$1,290,314 |
| 2 | Water distribution system | \$916,685 |
| 3 | Sewage collection/transmission system | \$1,268,585 |
| 4 | Drainage system | \$1,227,465 |
| 5 | Paving and related work | \$3,401,508 |
| 6 | Street lights, landscape buffers, irrigation | \$4,457,055 |
|  | Sub-Total Phase 3 = | \$12,561,613 |
|  |  |  |

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| Phase 4 (2-lane) |  |  |
| :---: | :--- | ---: |
| 1 | Earthwork operations | $\$ 671,011$ |
| 2 | Water distribution system | $\$ 672,915$ |
| 3 | Sewage collection/transmission system | $\$ 1,015,915$ |
| 4 | Drainage system | $\$ 893,515$ |
| 5 | Paving and related work | $\$ 1,312,871$ |
| 6 | Street lights, landscape buffers, irrigation | $\$ 1,546,115$ |
|  | Sub-Total Phase 4 $=$ | $\$ 6,112,342$ |
|  |  | $\$ 48,035,591.09$ |


#### Abstract

AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF PALM BEACH GARDENS, FLORIDA REGARDING APPLICATION TO ESTABLISH THE AVENIR PLANNED COMMUNITY DEVELOPMENT (PCD) COMMUNITY DEVELOPMENT DISTRICT (CDD); MAKING FINDINGS OF FACT REGARDING THE PETITION; ESTABLISHING AND NAMING AVENIR COMMUNITY DEVELOPMENT DISTRICT; DESCRIBING THE BOUNDARIES OF THE DISTRICT; NAMING THE FIVE (5) PERSONS DESIGNATED TO BE THE INITIAL MEMBERS OF THE BOARD OF SUPERVISORS; PROVIDING CONSENT FOR THE EXERCISE OF CERTAIN POWERS; PROVIDING A CONFLICTS CLAUSE, A SEVERABILITY CLAUSE, AND AUTHORITY TO CODIFY; PROVIDING AN EFFECTIVE DATE; AND FOR OTHER PURPOSES.


WHEREAS, the Florida Legislature enacted and amended Chapter 190, Florida Statutes, to provide an alternative method to finance and manage basic services for community development; and

WHEREAS, a Petition (the "Petition") to establish Avenir Community Development District (the "District") pursuant to Chapter 190, Florida Statutes, was submitted to the City of Palm Beach Gardens, Florida (the "City") by Avenir Holdings, LLC, a Florida limited liability company, on September 27, 2016; and

WHEREAS, the proposed District comprises approximately 2,427.5 acres, all located within the City; and

WHEREAS, pursuant to Section $190.005(1)(d)$, Florida Statutes, notice of the public hearing on the Petition to establish the proposed District was published in the Palm Beach Post once a week for four (4) consecutive weeks prior to the hearing; and

WHEREAS, the City Council held a public hearing on the Petition to establish the District on January 5, 2017; and

WHEREAS, pursuant to Section 18-1(3)(a) of the City's Charter, notice of this Ordinance was published in the Palm Beach Post at least fourteen (14) days prior to adoption; and

WHEREAS, the City Council, having considered the Petition and all information presented at the public hearing, and being fully advised and informed of the premises, has determined that it is in the best interest of the citizens of the City to approve the Petition to establish the District and approve this Ordinance.

## NOW, THEREFORE, BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF PALM BEACH GARDENS, FLORIDA that:

SECTION 1. The foregoing findings that are expressly set forth herein are hereby adopted and made a part hereof.

SECTION 2. The City Council hereby makes the following additional findings of fact:

1. The property proposed to comprise the District consists of approximately 2,427.5 acres, more or less; lies entirely within the boundaries of the City; and is generally located as identified on the location map attached hereto as Exhibit "A". A metes and bounds description of the external boundaries of the proposed District is set forth in the legal description attached hereto as Exhibit " B ".
2. The City Council has reviewed the Petition to establish the District and found all the statements therein to be true and correct.
3. The establishment of the District is not inconsistent with any applicable element or portion of the state comprehensive plan or the effective local government comprehensive plan.
4. The District is of sufficient size, is sufficiently compact, and is sufficiently contiguous to be developable as one functional, interrelated community and as an independent special district.
5. The creation of the District is the best alternative available for delivering the community development services and facilities set forth below to the area that will be served by the District.
6. The community development services and facilities of the District will be compatible with the capacity and uses of existing City and regional community development services and facilities.
7. The area that will be served by the District is amenable to separate special district government.

SECTION 3. The City Council hereby grants the Petition to establish and create a community development district that shall be known as "Avenir Community Development District."

SECTION 4. The external boundaries of the District shall be as depicted on Exhibit " A " attached hereto and described in Exhibit " B " attached hereto.

SECTION 5. Pursuant to Section 190.005(2)(d), Florida Statutes, the charter for the District shall consist of Sections 190.006 through 190.041, Florida Statutes, inclusive.

SECTION 6. The five (5) persons designated to be the initial members of the Board of Supervisors are as follows:

David Serviansky
Rosa Eckstein Schechter
Eduardo Stern
E. Daniel Lopez

Virginia Cepero
SECTION 7. As provided in Chapter 190, Florida Statutes, the District shall have, subject to the regulatory jurisdiction and permitting authority of all applicable governmental bodies, agencies, and districts having authority with respect to any area included within the District, those special powers relating to public improvements and community facilities authorized by Section 190.012, Florida Statutes.

SECTION 8. The City Council hereby consents to the exercise of and grants to the District the powers set forth in Sections 190.012(2)(a), (b) (as to installation of fire lines and hydrants only) and (d), Florida Statutes.

SECTION 9. All ordinances or parts of ordinances in conflict be and the same are hereby repealed.

SECTION 10. In the event a court of competent jurisdiction shall hold or determine that any part of this Ordinance is invalid or unconstitutional, the remainder of the Ordinance shall not be affected thereby, and it will be presumed that the City Council for the City of Palm Beach Gardens did not intend to enact such invalid or unconstitutional provision. It shall further be assumed that the City Council would have adopted the remainder of this Ordinance without said invalid and unconstitutional provision, thereby causing said remainder to remain in full force and effect.

SECTION 11. Specific authority is hereby given to codify this Ordinance.
SECTION 12. This Ordinance shall become effective immediately upon adoption.
(The remainder of this page intentionally left blank)

PASSED this $\qquad$ day of $\qquad$ , 2016, upon first reading.

PASSED AND ADOPTED this $\qquad$ day of $\qquad$ 2017, upon second and final reading.

| CITY OF PALM BEACH GARDENS | FOR | AGAINST | ABSENT |
| :---: | :---: | :---: | :---: |
| BY: |  |  |  |
| Marcie Tinsley Mayor |  |  |  |
| Eric Jablin, Vice Mayor |  |  |  |
| Robert Premuroso, Councilmember |  |  |  |
| Maria Marino, Councilmember |  |  |  |

## ATTEST:

BY:
Patricia Snider, CMC, City Clerk

APPROVED AS TO FORM AND LEGAL SUFFICIENCY

BY: $\qquad$
R. Max Lohman, City Attorney


[^0]
## EXHIBIT "A"



## EXHIBIT "B"

A PARCEL OF LAND IN SECTIONS $4,8,9,10,14,15,16$, AND 17, TOWNSHIP 42 SOUTH, RANGE 41 EAST, AND SECTIONS 28 AND 33, TOWNSHIP 41 SOUTH, RANGE 41 EAST, CITY OF PALM BEACH GARDENS, PALM BEACH COUNTY, FLORIDA, MORE PARTICULARLY DESCRIBED AS FOLOWS:

BEGIN AT THE NORTH QUARTER CORNER OF SAID SECTION 14;
THENCE ALONG THE NORTH-SOUTH QUARTER SECTION LINE OF SAND SECTION 14, SO2'11'18"W FOR 1592.57 FEET;
THENCE S8859'02"W FOR 1351.88 FEET;
THENCE SO4 ${ }^{\prime} 2^{\prime} 40^{\circ}$ W FOR 2951.27 FEET TO A LINE LYNG 40.00 FEET NORTH OF, AND PARALIEL WTH, THE NORTH RIGHT-OF-WAY OF NORTHLAKE BOULEVARD, ACCORDING TO PARCEL 101, RECORDED IN OFFICIAL RECORD BOOK 12173, PAGE 5, OF THE PUBLC RECORDS OF PALM BEACH COUNTY, FLORIDA;

THENCE ALONG SAID LINE 40.00 FEET NORTH OF, AND PARA山EL WTH, THE SADD NORTH RIGHT-OF-WAY, AND ITS WESTERLY EXTENSION RECORDED IN OFFICIAL RECORD BOOK 1229, PAGE 131 OF SAID PUBLC RECORDS FOR THE FOLOWNG COURSES:

THENCE N8752'51"W FOR 444.46 FEET;
THENCE N88 $37^{\prime} 51^{*}$ W FOR 200.74 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE
TO THE SOUTH, HAVNG A RADIUS OF 11,569.16 FEET;
THENCE WESTERLY, ALONG SAND CURVE TO THE LEFT, THROUGH A CENTRAL ANGLE OF
04²8'16 FOR 902.80 FEET TO A POINT OF TANGENCY;
THENCE S86 ${ }^{\circ} 53^{\prime} 53^{\prime \prime} W$ FOR 167.83 FEET;
THENCE S86'08'53"W FOR 763.92 FEET:
THENCE S88 $533^{\prime} 53^{\prime \prime} W$ FOR 1280.82 FEET;
THENCE S8654'02"W FOR 2453.49 FEET TO THE WEST LINE OF THE SOUTHWEST QUARTER
OF SAN SECTION 15;
THENCE ALONG SND WEST LINE, NO1'08'43"E FOR 1959.73 FEET TO THE WEST QUARTER CORNER OF SAND SECTION 15;
THENCE ALONG THE SOUTH LINE OF THE NORTHEAST QUARTER OF SAD SECTION 16, N88'34'05" W FOR 2689.73 FEET TO THE NORTH-SOUTH QUARTER SECTION LINE OF SAID SECTION 16;
THENCE ALONG SAND NORTH-SOUTH QUARTER SECTION LNE, SO0²6'50"W FOR 2011.79 FEET TO A LNE LYNG 40.00 FEET NORTH OF, AND PARALIEL WITH, THE NORTH RIGHT-OF-WAY OF NORTHLAKE BOULEVARD, RECORDED IN OFFICIAL RECORD BOOK 1229, PAGE 125, OF SADD PUBLIC RECORDS;

THENCE ALONG SAND LNE 40.00 FEET NORTH OF, AND PARALLEL WTH, THE SAD NORTH RIGHT-OF-WAY FOR THE FOLOWNG COURSES:

THENCE N89"20'55"W FOR 2858.83 FEET;
THENCE N8854'50"W FOR 1378.46 FEET;
THENCE NO1'05'27"E FOR 253.43 FEET; THENCE N49'46'38"E FOR 18.91 FEET; THENCE N41'34'11"E FOR 41.36 FEET; THENCE N46 ${ }^{\circ} 47^{\prime} 03^{\circ} E$ FOR 38.64 FEET; THENCE S86.47'34"E FOR 53.17 FEET; THENCE S74'45'48"E FOR 66.39 FEET; THENCE S81Y7'03"E FOR 40.54 FEET; THENCE N62"26'52"E FOR 87.02 FEET; THENCE N66'59'O9"E FOR 60.06 FEET; THENCE N5754'21"E FOR 101.81 FEET;

CONTINUED ON SHEET 2 OF 22

THE DESCRIPTION SKETCH AND THE DESCRIPTION TEXT
COMPRISE THE COMPLETE LEGAL DESCRIPTION. THE LEGAL
DESCRIPTION IS NOT VALID UNLESS BOTH ACCOMPANY EACH
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JOHN E. PHILLIPS, III
PROFESSIONAL LAND SURVEYOR
STATE OF FLORIDA No. 4826
DATE:

PROFESSIONAL LAND SURVEYOR STATE OF FLORIDA No. 4826 DATE:

|  | LEGAL DESCRIPTION |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | DRAWN: MDB | PROJ. No. 16-060 |  |  |
|  | CHECKED: JEP | SCALE: NONE |  |  |
|  | AVENIR CDD PARCEL | DATE: | 9/20/16 |  |
|  |  | SHEET | 1 OF | 22 |

THENCE N59'38'08"E FOR 152.81 FETT;
THENCE N4959'25"E FOR 224.50 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE WEST, HAMNG A RADIUS OF 170.00 FEET;
THENCE NORTHERLY, ALONG SAND CURVE TO THE LEFT, Through a CEntral angle of 8422'14" FOR 250.33 FEET TO A POINT OF TANGENCY;
THENCE N34 $22^{\prime 2} 49^{\prime \prime}$ W FOR 142.93 FEET; THENCE N83 $58^{\circ} 24^{\circ}$ W FOR 48.99 FEET;
THENCE N76 $25^{\prime}$ 20"W FOR 51.80 FEET;
THENCE N7240'11"W FOR 28.04 FEET;
THENCE NOOH9'55"W FOR 56.92 FEET;
THENCE N36'44'06"W FOR 117.60 FEET;
THENCE S89'40'05"W FOR 64.40 FEET;
THENCE N3707'08"W FOR 29.08 FEET; THENCE N21 $22^{\prime} 01^{\circ}$ W FOR 54.68 FEET; THENCE N2121'55"W FOR 35.72 FEET;
THENCE N1248'38"E FOR 75.75 FEET;
THENCE S8550'31"W FOR 623.65 FEET TO A NON-TANGENT CURVE, CONCAVE TO THE EAST, HAMNG A RADIUS OF 213.00 FEET, WHERE A RADIAL LINE BEARS NO7 $23^{\circ} 50^{\circ} \mathrm{W}$, THENCE NORTHERLY, ALONG SAID CURVE TO THE RIGHT, THROUGH A CENIRAL' ANGE OF $185^{18} 20^{\prime} 15^{\prime \prime}$ FOR 689.00 FEET;
THENCE N55'37'11"E FOR 47.11 FEET; THENCE N23 $49^{\circ} 55^{\circ} E$ FOR 16.72 FEET;
THENCE N46'46'56"E FOR 44.89 FEET; THENCE N2209'50"E FOR 87.82 FEET;
THENCE N35'20'16"E FOR 31.78 FEET;
THENCE N2151'20"E FOR 110.85 FEET;
THENCE N4134'04*E FOR 55.36 FEET;
THENCE S50'26'21"E FOR 23.06 FEET;
THENCE S8739'01"E FOR 56.72 FEET;
THENCE NO4'59'45"W FOR 83.48 FEET;
THENCE NO7'36'52"W FOR 78.36 FEET;
THENCE N311 $3^{\circ} 6^{\circ} \mathrm{W}$ F FOR 22.86 FEET;
THENCE N6O'32'16"E FOR 35.16 FERT;
THENCE N6917'09"E FOR 49.85 FEET;
THENCE S3516'36"E FOR 32.28 FEET;
THENCE S4836'42"E FOR 45.79 FEET;
THENCE S82 $24^{\prime} 06^{\circ} \mathrm{E}$ FOR 47.77 FEET;
THENCE N7405'48"E FOR 72.93 FEET;
THENCE S8648'18"E FOR 108.80 FEET;
THENCE S4214'00'E FOR 37.60 FEET; THENCE N4718'27"E FOR 86.08 FEET; THENCE N47'56'51"E FOR 75.71 FEET; THENCE S7103'40"E FOR 25.85 FEET; THENCE S42 ${ }^{13} 3^{\prime} 54^{\circ} \mathrm{E}$ FOR 85.24 FEET; THENCE N47"28'59"E FOR 454.14 FEET; THENCE N2429'40"W FOR 40.70 FEET; THENCE NO804'O2"E FOR 54.40 FEET; THENCE N6917'14"E FOR 54.09 FEET; THENCE N7908'38'E FOR 31.23 FEET; THENCE N89'40'05"E FOR 16.19 FEET; THENCE S48'38'41"E FOR 41.76 FEET; THENCE S72.40'08"E FOR 78.45 FEET; THENCE N89'40'01"E FOR 59.51 FEET; THENCE S56'33'39"E FOR 53.73 FEET; THENCE S1924'38"W FOR 31.87 FEET; THENCE S3416'12"E FOR 34.65 FEET; THENCE S86'18'21"E FOR 20.48 FEET: THENCE S89'39'47"E FOR 229.23 FEI TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE NORTH, HAVNG A RADIUS OF 570.00 FEET;
thence easterly, along said curve to the lert through a central ange of 22'33'42" FOR 224.45 FET;
THENCE N4133'58"E FOR 83.97 FEET; THENCE N6917'00"E FOR 52.49 FEET; THENCE N5303'02"E FOR 60.27 FEET; THENCE N23'49'42"E FOR 42.42 FEET; THENCE N2152'08"W FOR 61.17 FERT; THENCE N5303'01"W FOR 40.09 FEET; THENCE NOO'20'O9"W FOR 38.35 FEET; THENCE N34 $18^{\prime} 18^{\circ} \mathrm{W}$ FOR 17.73 FEET;

THENCE N41'33'49"E FOR 71.53 FEET; THENCE N16 $59^{\prime} 06^{\circ} \mathrm{W}$ FOR 54.16 FEET; THENCE N42'4'03"W FOR 50.48 FEET; THENCE N16'59'06"W FOR 8.39 FEET; THENCE N12'58'04"W FOR 55.75 FEET; THENCE N2429'43"W FOR 82.05 FERT;

THENCE N1442'44"W FOR 79.54 FEET TO A NON-TANGENT CURVE, CONCAVE TO THE NORTHEAST, HAMNG A RADIUS OF 210.00 FEET, WHERE A RADIAL UNE BEARS N20'38' $27^{\circ}{ }^{\circ}$ E; THENCE NORTHWESTERLY, ALONG SADD CURVE TO THE RIGHT, THROUGH A CENTRAL ANGE OF $55{ }^{\circ} 3^{\prime} 3^{\prime 2} 3^{\prime \prime}$ FOR 201.79 FEET;
THENCE N50'28'26"W FOR 45.67 FEET; THENCE N61112'17"W FOR 61.33 FEET;
THENCE N74 $45^{\circ} 50^{\circ}$ W FOR 48.87 FEET; THENCE N19'24'28"E FOR 32.28 FEET;
THENCE NO9'50' $26^{\circ} \mathrm{E}$ FOR 30.49 FEET;
THENCE N1402'36"E FOR 48.69 FEET;
THENCE S8117'12"E FOR 73.39 FEET;
THENCE N41'33'53'E FOR 34.08 FEET;

THENCE N20'41'54"E FOR 44.52 FEET; THENCE N65 $38^{\prime} 14^{\circ} \mathrm{E}$ FOR 44.56 FEET; THENCE N4756'35"E FOR 49.67 FEI; THENCE S7922'23"E FOR 22.01 FEET;

CONTINUED ON SHEET 3 OF 22

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| :--- | :--- | :--- | :--- |
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## CONTINUED FROM SHEET 2 OF 22

THENCE S5148'21"E FOR 47.88 FEET TO A NON-TANGENT CURVE, CONCAVE TO THE SOUTH, HAVNG A RADIUS OF 210.00 FEET, WHERE A RADIAL LINE BEARS S1720'15"E; THENCE EASTERLY, ALONG SAND CURVE TO THE RIGHT, THROUGH A CENTRAL ANGLE OF 48논ㅅ" FOR 178.70 FEET;

THENCE N90'00'00"E FOR 137.30 FEET; THENCE N76 $54^{\prime} 04^{*} \mathrm{~W}$ FOR 61.66 FEET; THENCE N69'57'09"W FOR 41.20 FERT; THENCE N6142'13"W FOR 61.48 FEET; THENCE N69'57'11"W FOR 77.99 FEET; THENCE S29'46'58"W FOR 102.67 FEET; THENCE S6407'57"W FOR 74.67 FEET: THENCE S1845'42"W FOR 52.35 FEET: THENCE S75 $45^{\prime \prime} 14^{*}$ W FOR 34.79 FEET; THENCE N42 ${ }^{\circ} 3^{\prime} 57^{\circ} \mathrm{W}$ FOR 37.50 FEET; THENCE N6648'16"W FOR 86.11 FEET; THENCE N34 $16^{\prime \prime} 18^{\prime \prime} \mathrm{W}$ FOR 35.51 FET; THENCE NO950'26"E FOR 21.75 FEET; THENCE N32 $31^{\prime} 02^{\prime \prime} E$ FOR 56.10 FEET; THENCE N23'49'35"E FOR 39.84 FEET; THENCE N1659'03"W FOR 62.21 FEET; THENCE N36'00'12"W FOR 82.68 FEET; THENCE N42'13'54"W FOR 24.42 FEET; THENCE N16'59'01"W FOR 31.18 FEET; THENCE NOT'38'11"W FOR 51.67 FEET: THENCE N55 $011^{\prime 2} 27^{*}$ W FOR 67.51 FEET; THENCE N76'52'32"W FOR 123.56 FEFT; THENCE S37 $43^{\prime} 00^{\circ}$ W FOR 58.63 FEET; THENCE S4708'30'W FOR 39.89 FEET; THENCE S14'39'33"E FOR 74.46 FEET: THENCE SOO $199^{\prime} 58^{\circ} E$ FOR 52.88 FEET; THENCE SO9'50'25"W FOR 30.57 FEET; THENCE SOO $19^{\circ} 56^{\circ} \mathrm{E}$ FOR 90.53 FEET; THENCE S2856'55"W FOR 43.10 FEET; THENCE S30'33'08"W FOR 43.03 FEET; THENCE S5200'43"W FOR 91.44 FEET; THENCE S10"56'35"W FOR 57.39 FET; THENCE S0603'57"W FOR 70.00 FEET; THENCE S55'53'42"W FOR 32.70 FEET; THENCE N6648'O9"W FOR 26.17 FEET; THENCE S41'33'58'W FOR 65.12 FEET; THENCE N51'10'50"W FOR 25.82 FEET; THENCE N23*49'46"E FOR 37.02 FEET: THENCE NO810 ${ }^{\circ} 21^{\circ} \mathrm{E}$ FOR 39.92 FEET; THENCE N1402'46"E FOR 42.14 FEET; THENCE N49'46'28"E FOR 31.06 FEET: THENCE N19"24'36"E FOR 67.17 FEET; THENCE NO4 $37^{\prime 2} 27^{*}$ W FOR 72.63 FEET; THENCE N28'37'35"W FOR 42.25 FEET; THENCE N28'37'29"W FOR 32.76 FEET; THENCE N42'13'47"W FOR 36.82 FEET; THENCE N8147'06"W FOR 42.39 FEET; THENCE S89'40'09"W FOR 45.46 FEET; THENCE N50²8'18"W FOR 125.08 FEET; THENCE S80'32'13"W FOR 25.65 FEET; THENCE S55'53'47"W FOR 39.24 FEET: THENCE S30 $33^{\prime} 15^{\circ}$ W FOR 43.33 FEET;

THENCE NOO'OO'OO"E FOR 537.59 FEET; THENCE N61 ${ }^{1} 2^{\prime} 17^{\prime \prime}$ W FOR 23.36 FEET;
THENCE S89 $39^{\prime} 53^{\circ}$ W FOR 25.18 FEET; THENCE N31" $3^{\prime} 10^{\circ}$ W FOR 44.45 FEET;
THENCE S41 $33^{\prime} 52^{\prime \prime}$ W FOR 77.38 FEET;
THENCE STO53'28"W FOR 48.49 FEET; THENCE S51'08'33"W FOR 58.86 FEET; THENCE S45'58'26"W FOR 39.81 FEET; THENCE N6448 ${ }^{\circ} 4^{\circ}$ W FOR 28.22 FEET; THENCE N50'26'22"'W FOR 57.91 FEET; THENCE N74'45'47"W FOR 42.98 FERT; THENCE N12"58'33"W FOR 15.09 FEET; THENCE N2757'39"E FOR 64.26 FEET; THENCE NOO'19'57'W FOR 38.63 FEET; THENCE NOO $19{ }^{\prime} 58^{\prime \prime} \mathrm{W}$ FOR 39.30 FEET; THENCE N2429'35"W FOR 44.00 FEET; THENCE N6142'07"W FOR 38.75 FEET; THENCE N59'52'00"' F FOR 88.26 FEET; THENCE N28'37'37"W FOR 32.32 FEET; THENCE N64'30'42"W FOR 68.09 FEET; THENCE N66'18'49"W FOR 88.86 FEET; THENCE S86 ${ }^{\circ} 3^{\prime}$ O2"W FOR 78.71 FEET; THENCE S31'48'54*W FOR 43.18 FEET; THENCE S $10^{\circ} 37^{\circ} 59^{\prime \prime}$ W FOR 43.68 FEET; THENCE S32 $41^{\prime} 23^{\circ} E$ FOR 128.59 FEET; THENCE STO'30'19"E FOR 59.29 FEET; THENCE SO8'32'27"E FOR 154.84 FEET; THENCE SO6'01'34"E FOR 48.17 FEET: THENCE S49 $46^{\prime} 28^{\circ} \mathrm{W}$ FOR 58.32 FEET; THENCE S48*46'53"W FOR 39.81 FEET; THENCE S36"52'19"W FOR 136.41 FEET: THENCE S10³4'06"W FOR 86.54 FEET; THENCE S41 $33^{\circ} 58^{*}$ W FOR 16.76 FEET; THENCE S4134'O2"W FOR 17.49 FEET; THENCE S53'03'10"W FOR 57.77 FERT; THENCE S53'03'14"W FOR 23.05 FEET; THENCE N10'56'35"E FOR 44.79 FEET; THENCE N $25^{\circ} 40^{\prime} 41^{\circ} \mathrm{E}$ FOR 89.47 FEET; THENCE N16'9'05"E FOR 36.66 FEET; THENCE N23 $49^{\prime} 41^{\circ} \mathrm{E}$ FOR 31.94 FEET; THENCE N12 ${ }^{1} 8^{\prime} 35^{\prime \prime} E$ FOR 31.76 FEET; THENCE NOO'19'57"W FOR 78.65 FEET; THENCE N2004'26"W FOR 93.12 FEET; THENCE N24 $29^{\prime \prime} 36^{\prime \prime}$ W FOR 53.12 FEET; THENCE N1659'06"W FOR 22.02 FEET; THENCE N72'40'02"W FOR 48.62 FEET; THENCE S89.40'03"W FOR 50.90 FEET; THENCE S80 $37^{\circ} 16^{\prime \prime}$ W FOR 38.84 FEET; THENCE S79'08'44"W FOR 49.04 FEET; THENCE S75*45'26*W FOR 51.44 FEET; THENCE S45 $58^{\circ} 32^{\prime \prime}$ W FOR 58.18 FEET; THENCE S41'34'00'W FOR 72.59 FEET;

CONTINUED ON SHEET 4 OF 22

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| :---: | :---: | :---: |
| PROFESSIONAL SURVEYING SERVICES | DRAWN: MDB | PROJ. No. 16-060 |
| 1860 OLD OKEECHOBEE ROAD., SUITE \# 5096473 | CHECKED: JEP | SCALE: NONE |
| WEST PALM BEACH, FLORIDA 33409 | AVENIR | DATE: - 9/20/16 |
| TELEPHONE (561)-615-3988, 615-3991 FAX | CDD PARCEL | SHEET 3 OF 22 |

CONTINUED FROM SHEET 3 OF 22

THENCE S38.34'25"W FOR 77.47 FEET; THENCE N56 $33^{\prime} 35^{\circ}$ W FOR 25.80 FEET; THENCE S80.03'10"W FOR 40.08 FEET; THENCE ST7T06'13"W FOR 36.50 FERT; THENCE N48'36'29"W FOR 23.11 FEET; THENCE N53*42'58"W FOR 44.64 FEET: THENCE N79 $48^{\prime} 29^{\circ}$ 'W FOR 76.43 FEET; THENCE N61"1'57'W FOR 47.99 FEET; THENCE N89'57'02"W FOR 4.12 FEET; THENCE N53 $23^{\prime} 37^{\circ} \mathrm{W}$ FOR 30.62 FEET;

THENCE S7200'17"W FOR 21.09 FEET; THENCE N79.48 $27^{\circ} \mathrm{W}$ FOR 44.11 FEET; THENCE N50'37'10"W FOR 79.29 FEET; THENCE N83'58'18*W FOR 42.56 FEET; THENCE N24"29'29"W FOR 27.74 FEET; THENCE N4213'42*W FOR 54.83 FEET: THENCE N53 $42^{\prime} 58^{\circ}$ W FOR 13.90 FEET; THENCE S79'08'44"W FOR 64.76 FEET; THENCE NOO $45^{\prime \prime} 13^{\text {" }}$ E FOR 408.07 FEET; THENCE NO146'44"E FOR 405.48 FEET; THENCE N $90^{\circ} 00^{\prime} 00^{\circ}$ W FOR 500.64 FEET TO THE WEST LNE OF THE EAST ONE-HALF OF SAND SECTION \&; THENCE ALONG SND WEST LNE, NO1'28'46"E FOR 160.05 FEET;
THENCE N90'00'00"E FOR 100.49 FEET;
THENCE NO1 $30^{\prime} 51^{\circ} E$ FOR 2211.96 FEET;
THENCE N40 $12^{\prime} 41^{\circ} \mathrm{E}$ FOR 37.09 FEET;
THENCE NO2'11'39"E FOR 1065.96 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE SOUTHEAST, HAVNG A RADIUS OF 500.00 FEET;
THENCE NORTHEASTERLY, ALONG SAID CURVE TO THE RIGHT, THROUGH A CENTRAL ANGLE OF 54"23'16" FOR 474.82 FEET TO A POINT OF REVERSE CURVATURE WTH A CURVE CONCAVE TO THE NORTHWEST, HAVING A RADIUS OF 1300.73 FEET;
THENCE NORTHEASTERLY, ALONG SAID CURVE TO THE LEFT, THROUGH A CENTRAL ANGE OF 2435'56" FOR 558.45 FEET TO A POINT OF REVERSE CURVATURE WTH A CURVE CONCAVE TO THE SOUTHEAST, HAVNG A RADIUS OF 300.52 FEET;
THENCE NORTHEASTERLY, ALONG SADD CURVE TO THE RIGHT, THROUGH A CENTRAL ANGLE OF 57"23'41" FOR 300.00 FEET TO A POINT OF TANGENCY;
THENCE N89"22'39"E FOR 73.36 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE SOUTHWEST, HAVING A RADIUS OF 300.00 FEET;
THENCE SOUTHEASTERLY, ALONG SAID CURVE TO THE RIGHT, THROUGH A CENTRAL ANGE OF 46'02'21" FOR 241.06 FEET TO A POINT OF TANGENCY;
THENCE S44"35'00"E FOR 344.48 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE NORTHEAST, HAVNG A RADIUS OF 325.00 FEET;
THENCE SOUTHEASTERLY, ALONG SAID CURVE TO THE LEFT, THROUGH A CENTRAL ANGE OF $35{ }^{\circ} 45^{\prime} 57^{\prime \prime}$ FOR 202.88 FEET TO A POINT OF TANGENCY;
THENCE S80 $20^{\circ} 57^{\circ}$ E FOR 159.78 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE NORTHHWEST, HAVNG A RADIUS OF 500.00 FEET;
THENCE NORTHEASTERLY, ALONG SAND CURVE TO THE LET, THROUGH A CENTRAL ANGLE OF $40^{\circ} 03^{\prime 4} 47^{\circ}$ FOR 349.62 FEET TO A POINT OF TANGENCY;
THENCE N59'35'16"E FOR 552.45 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE SOUTHEAST, HAVNG A RADIUS OF 500.00 FEET;
THENCE NORTHEASTERLY, ALONG SAID CURVE TO THE RIGHT, THROUGH A CENTRAL ANGLE OF 30'53'57 FOR 289.65 FEET TO A POINT OF TANGENCY;
THENCE S89 $30^{\circ} 47^{\prime \prime} E$ FOR 477.59 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE SOUTHWEST, HAVNG A RADIUS OF 500.00 FEET;
THENCE SOUTHEASTERLY, ALONG SAND CURVE TO THE RIGHT, THROUGH A CENTRAL ANGLE OF $35^{\circ} 20^{\prime} 02^{\prime \prime}$ FOR 308.35 FEET TO A POINT OF TANGENCY;
THENCE S54'10'45"E FOR 79.97 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE NORTHEAST, HAVING A RADIUS OF 500.00 FEET;
THENCE SOUTHEASTERLY, ALONG SAID CURVE TO THE LET, THROUGH A CENTRAL ANGLE OF 3971'27' FOR 342.00 FEET TO A POINT OF TANGENCY;
THENCE N86 $37^{\prime} 48^{\circ} E$ FOR 67.63 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE SOUTHWEST, HAVNG A RADIUS OF 500.00 FEET;
THENCE SOUTHEASTERLY, ALONG SAID CURVE TO THE RIGHT, THROUGH A CENTRAL ANGE OF $38^{\circ} 40^{\circ} 48^{\circ}$ FOR 337.55 FEET TO A POINT OF REVERSE CURVATURE WTH A CURVE CONCAVE TO THE NORTH, HAVING A RADIUS OF 500.00 FEET;
THENCE SOUTHEASTERLY, ALONG SAND CURVE TO THE LEFT, THROUGH A CENTRAL ANGE OF $55^{\circ} 43^{\circ} 07^{\circ}$ FOR 486.24 FEET TO A POINT OF TANGENCY; THENCE N69 ${ }^{\circ} 35^{\prime} 29^{\circ} \mathrm{E}$ FOR 981.70 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE NORTHWEST, HAVING A RADIUS OF 500.00 FEET;

CONTINUED ON SHEET 5 OF 22

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THENCE NORTHEASTERLY, ALONG SAID CURVE TO THE RIGHT, THROUGH A CENTRAL ANGLE OF $55^{\circ} 58^{\circ} 45^{\prime \prime}$ FOR 488.51 FEET TO A POINT OF TANGENCY;
THENCE N90'00'O0"E FOR 132.99 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE SOUTHWEST, HAVING A RADIUS OF 1000.00 FEET;
THENCE SOUTHEASTERLY, ALONG SND CURVE TO THE RIGHT, THROUGH A CENTRAL ANGE OF 23'12'01" FOR 404.92 FEET TO A POINT OF TANGENCY;
THENCE S86 ${ }^{\circ} 7^{\circ} 59^{\circ} \mathrm{E}$ FOR 277.49 FEET TO THE POINT OF CURVATURE OF A CURVE CONCAVE TO THE SOUTHWEST, HAVING A RADIUS OF 1000.00 FEET;
THENCE SOUTHEASTERLY, ALONG SND CURVE TO THE RIGHT, THROUGH A CENTRAL ANGLE OF 24'09'28' FOR 421.63 FEET TO A POINT OF TANGENCY;
THENCE S42'38'31"E FOR 559.36 FEET;
THENCE S43"20'53"E FOR 196.63 FEET;
THENCE S7599'58'E FOR 1604.71 FEET TO A NON-TANGENT CURVE CONCAVE TO THE SOUTH, HAVING A RADIUS OF 2317.98 FEET, WHERE A RADIAL LINE BEARS S04270 $38^{\circ}{ }^{\circ} \mathrm{E}$;
THENCE EASTERLY, ALONG SAID CURVE TO THE RIGHT, THROUGH A CENTRAL ANGE OF
$06^{\circ} 27^{\circ} 03^{\prime \prime}$ FOR 260.97 FEET;
THENCE S8142'40"E FOR 25.46 FEET;
THENCE N75 $44^{\prime} 35^{\prime \prime} E$ FOR 57.20 FERT;
THENCE N89'39'23"E FOR 24.13 FEET TO A NON-TANGENT CURVE CONCAVE TO THE SOUTHWEST, HAVING A RADIUS OF 1500.00 FEET, WHERE A RADINL LINE BEARS SO2'59'37"W;
THENCE SOUTHEASTERLY, ALONG SAND CURVE TO THE RIGHT, THROUGH A CENTRAL ANGLE OF 54'33'00*
FOR 1428.12 FEET TO A POINT OF REVERSE CURVATURE WTH A CURVE CONCAVE TO THE NORTHEAST, HAVING A RADIUS OF 500.00 FEET;
THENCE SOUTHEASTERLY, ALONG SAD CURVE TO THE LEFT, THROUGH A CENTRAL ANGLE OF $27{ }^{\circ} 58^{\prime} 33^{\circ}$
FOR 244.13 FEET TO A POINT OF REVERSE CURVATURE WTH A CURVE CONCAVE TO THE WEST, HAVING A RADIUS OF 220.00 FEET;
THENCE SOUTHERLY, ALONG SAID CURVE TO THE RIGHT, THROUGH A CENTRAL ANGEE OF 7837 ${ }^{\circ} 20^{\circ}$
FOR 356.78 FEET TO A POINT OF REVERSE CURVATURE WTH A CURVE CONCAVE TO THE NORTHEAST, HAVNG A RADIUS OF 570.00 FEET;
THENCE SOUTHEASTERLY, ALONG SAD CURVE TO THE LEFT, THROUGH A CENTRAL ANGE OF 89"25'11" FOR 889.58 FEET TO A POINT OF REVERSE CURVATURE WTH A CURVE CONCAVE TO THE SOUTHWEST, HAVING A RADIUS OF 1000.00 FEET;
THENCE SOUTHEASTERLY, ALONG SND CURVE TO THE RIGHT, THROUGH A CENTRAL ANGLE OF 2157 $31^{\circ}$
FOR 383.25 FEET TO A POINT OF TANGENCY;
THENCE S49'18'16"E FOR 650.43 FEET;
THENCE N89'13'48"E FOR 241.57 FEET;
THENCE S8649'04*E FOR 57.84 FEET;
THENCE N58 $55^{\prime \prime} 18^{\prime \prime} E$ FOR 47.44 FEET;
THENCE N89'13'48"E FOR 491.43 FEET TO THE EAST LINE OF THE SOUTHEAST QUARTER OF SAND SECTION 10; THENCE ALONG SAD EAST LINE, S $00^{\circ} 46^{\prime} 12^{\circ}{ }^{\circ} E$ FOR 1137.24 FEET TO THE NORTH LNE OF THE WEST ONE-HALF OF SAID SECTION 14;
THENCE ALONG SAD NORTH LNE, N88'59'O2"E FOR 2266.22 FEET TO THE POINT OF BEGINNING.
CONTANING 2427.5 ACRES, MORE OR LESS.

BEARING BASIS: SO2 $11^{\prime \prime} 18^{\prime \prime}$ W (GRID) ALONG THE NORTH-SOUTH QUARTER SECTION LINE OF SECTION 14, TOWNSHIP 42 SOUTH, RANGE 41 EAST.

ABBREVATIONS:
RPB - ROAD PLAT BOOK
ORB - OFFICIAL RECORD BOOK
PG. - PAGE
R/W - RIGHT-OF-WAY
e - CENTERUNE
SEC. - SECTION
R - RADIUS
$\Delta$ - CENTRAL ANGLE
A - ARC IENGTH


| LEGAL DESCRIPTION |  |
| :--- | :--- |
| DRAWN: MDB | PROJ. No. 16-060 |
| CHECKED: JEP | SCALE: NONE |
| AVENIR | DATE: $9 / 20 / 16$ |
| CDD PARCEL | SHEET 5 OF 22 |













SEE SHEET 17 OF 22

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BROWN \& PHILLIPS, INC. PROFESSIONAL SURVEYING SERVCES CERTIFICATE OF AUTHORIZATION \# LB 6473 1860 OLD OKEECHOBEE ROAD., SUITE 509, WEST PALM BEACH, FLORIDA 33409 TELEPHONE (561)-615-3988, 615-3991 FAX

SKETCH TO ACCOMPANY LEGAL DESCRIPTION
(THIS SKETCH IS NOT A SURVEY)

| DRAWN: MDB | PROJ. No. $\quad 16-060$ |
| :---: | :--- |
| CHECKED: JEP | SCALE: $1^{*}=400^{\circ}$ |
| AVENIR | DATE: $9 / 20 / 16$ |
| CDD PARCEL $\quad$ SHEET $16 \quad$ OF $\quad 22$ |  |




| LNE TABLE |  |  |
| :---: | :---: | :---: |
| LNE | BEAPNG | DISTANCE |
| 11 | N40'46'38'E | 18.91' |
| 12 | N4134'11'E | $41.36^{\prime}$ |
| 13 | N4647'03'E | 38.64 |
| 14 | S8894734*E | 53.17 |
| 15 |  | 68.39' |
| 18 | S814703'E | 40.54' |
| 17 | S8358'24*E | 62.85 |
| 18 | N62226 $52^{\prime \prime} \mathrm{E}$ | 87.02' |
| 19 | M6022'01"E | 47.81 ${ }^{\prime}$ |
| L10 | N6659'09 ${ }^{\circ} \mathrm{E}$ | $60.00^{\prime}$ |
| 111 | M121844'E | $23.25{ }^{\circ}$ |
| 112 | N5754'21'E | 101.81' |
| 113 | S8224'02'E | $25.28{ }^{\circ}$ |
| 114 | M5936 $30^{\prime} 08^{\prime \prime} \mathrm{E}$ | 152.81 ${ }^{\prime}$ |
| $\underline{15}$ | N4059'25'E | 224.50 |
| 116 | N3472'49\%\% | 142.83 |
| 117 | N8358'24 ${ }^{\text {™ }}$ | 48.99' |
| L18 | N7625'20 \% | $51.80^{\circ}$ |
| 119 | S89940 ${ }^{\circ} 5^{\circ} \mathrm{W}$ | 64.40 |
| 120 | N72 $40^{1} 11^{\circ} \mathrm{m}$ | $28.04{ }^{\prime}$ |
| L21 | N3707'08'\% | $29.06^{\circ}$ |
| 122 | N0019'55'W | $56.82{ }^{\circ}$ |
| 123 | N2122'01"\% | 54.88 |
| 124 | N3644'06'w | 117.60 |
| 125 | N2121'55'\% | $35.72{ }^{\prime}$ |
| 128 | N1218'38 ${ }^{\text {² }}$ E | 75.75' |
| 127 | S8550 ${ }^{\circ} 3^{\prime \prime} \mathrm{W}$ | 623.65 |
| 128 | M5537'11'E | 47.11 ${ }^{\circ}$ |
| 129 | N2574'55'E | 16.72' |
| L30 | N4646'56 ${ }^{\circ} \mathrm{E}$ | 44.89 |


| LNE S | BEARANG | DISTANCE |
| :---: | :---: | :---: |
| L31 | N2209'50'E | 87.82' |
| 132 | N3520'16 ${ }^{\text {c }}$ E | $31.78^{\circ}$ |
| 133 | N4718'27'E | $88.08{ }^{\prime}$ |
| 134 | N2151'20'E | 110.85' |
| L35 | N4756 $51{ }^{\circ} \mathrm{E}$ | 75.71' |
| L36 | N4134'04*E | $55.36^{\prime}$ |
| 157 | S710540 ${ }^{\circ} \mathrm{E}$ | 25.85 |
| 138 | S50226 $21{ }^{\circ} \mathrm{E}$ E | $23.00^{\prime}$ |
| L39 | S42130 $54^{\circ} \mathrm{E}$ | $85.24{ }^{\prime}$ |
| 140 | S8739'01"E | $58.72{ }^{\prime}$ |
| 141 | N4726 ${ }^{\circ} 59^{\prime \prime} \mathrm{E}$ | 454.14' |
| 142 | N0459'45 ${ }^{\circ} \mathrm{W}$ | $83.48^{\circ}$ |
| 143 | $\mathrm{N} 24299^{\prime} 40^{\circ} \mathrm{W}$ | $40.70^{\circ}$ |
| 144 | N0738'52 | $78.36^{\circ}$ |
| 145 | N0604'02'E | 54.40 ${ }^{\circ}$ |
| 146 | N3113゙06*W | 22.66 |
| 147 | N6917'14*E | 54.09' |
| 148 | N6032 ${ }^{1} 16^{\prime \prime} \mathrm{E}$ | $35.16^{\circ}$ |
| 149 | N7908'38*E | 31.25 |
| L50 | N6917709 ${ }^{\circ} \mathrm{E}$ | 40.85 ${ }^{\circ}$ |
| 151 | M89940'05'E | 18.19' |
| 152 | S3516'36 ${ }^{\circ} \mathrm{E}$ | $32.28^{\prime}$ |
| 153 | S4836 $41^{\circ} \mathrm{E}$ | $41.76{ }^{\circ}$ |
| 154 | S4836 ${ }^{\prime} 42^{\prime \prime} \mathrm{E}$ | $45.79^{\prime}$ |
| 155 | S7240'08*E | 78.45 ${ }^{\circ}$ |
| L58 | S8224*06*E | 47.77 |
| 157 | N89940'01'E | 59.51' |
| 158 | N7405'488\% | 72.95 |
| 159 | S5635 $39^{\circ} \mathrm{E}$ | $53.75{ }^{\circ}$ |
| 160 | S8618'18 ${ }^{\text {c }}$ E | 108.80 |


| UNE | BEARONG | DSTANCE |
| :---: | :---: | :---: |
| 161 | S1924'36*W | 31.67 |
| 162 | S4214*00 ${ }^{\circ} \mathrm{E}$ | $37.60^{\circ}$ |
| 183 | S3416'12'E | $34.65{ }^{\circ}$ |
| 164 | S8691821'E | $20.48^{\circ}$ |
| 165 | S89390'47'E | 229.25 |
| 156 | N4133'58'E | 83.97 |
| 187 | N6917'09*E | 52.48 |
| 188 | N5303'02*E | 80.27 |
| 189 |  | 71.55 |
| 170 | $N 23449^{\prime} 42^{\circ} \mathrm{E}$ | $42.42^{\circ}$ |
| L71 | N1659'06'w | $54.16^{\circ}$ |
| 172 | N2152'06'w | $61.17{ }^{\circ}$ |
| 173 | N4214'0 | $50.48^{\circ}$ |
| 174 | N53050 | 40.09 |
| 175 | N1659'06*W | $8.30^{\circ}$ |
| 178 | N0020'09' | 38.35' |
| 177 | N1258 ${ }^{\circ} 04^{\circ}$ | 55.75 |
| 178 | N34718 ${ }^{1} 18^{\circ} \mathrm{W}$ W | 17.75 |
| 179 | N2429 ${ }^{\prime} 43^{\circ} \mathrm{W}$ | $82.05{ }^{\circ}$ |
| 180 | N1442'44'\| | 79.54 |
| 181 | N50.20'23 ${ }^{\text {a }}$ W | 45.87 |
| L82 | N6112'17' ${ }^{\text {\% }}$ | 61.35 |
| 183 | N74*4'50'w | $48.87{ }^{\prime}$ |
| 184 | N1924'28'E | $32.26^{\prime}$ |
| 185 | NO950'26 ${ }^{\prime \prime}$ E | 30.40' |
| 188 | N20041'54*E | 44.52' |
| 187 | M1402 $36^{\circ} \mathrm{E}$ | 48.69' |
| 188 | N6538'14*E | 44.56 ${ }^{\prime}$ |
| 189 | S817712'E | $73.39^{\prime}$ |
| 150 | N4756 $35^{\circ} \mathrm{E}$ | 40.87 |

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DIMENSION
LINE TABLE

| DRAWN: MDB | PROJ. No. 16-060 |
| :---: | :--- |
| CHECKED: JEP | SCALE: NONE |
| AVENIR | DATE: $9 / 20 / 16$ |
| CDD PARCEL | SHEET 19 OF 22 |


| LINE TABLE |  |  |
| :---: | :---: | :---: |
| UNE | BEARMG | DISTANCE |
| 191 | N4133'53'E | 34.08 |
| 192 | S7922'23'E | 22019 |
| 193 | S5148'21*E | 47.88' |
| 194 | N8000'00'E | 137.30 |
| 195 | N0000'00'E | 537.59' |
| 198 | N7654'04*W | 61.66 |
| 197 | N6112'17\% | $23.36^{\circ}$ |
| 198 | N6957'09'\% | $41.20^{\circ}$ |
| 199 | 589\%3953'W | $25.18{ }^{\prime}$ |
| L100 | N6112'13\% | $61.48{ }^{\prime}$ |
| L101 | N3115¹0'W | 44.45 |
| L102 | N6957'11\% | 77.99 |
| L103 | S4133052\% | $77.38{ }^{\prime}$ |
| L104 | 529446 $56^{\circ}$ \% | $10267^{\prime}$ |
| L105 | S1056 $28^{\circ} \mathrm{W}$ | 48.49 ${ }^{\prime}$ |
| L106 | 5840757\% | 74.87 |
| 1107 | S5108'33'w | 58.88' |
| 1108 | 51815 ${ }^{\text {c }} 42^{\text {² }} \mathrm{W}$ | $52.35^{\prime}$ |
| L109 | S4558'26 ${ }^{\text {²W }}$ | 30.81' |
| L110 | S75\%45'14 ${ }^{\text {² }}$ | $34.79^{\circ}$ |
| L111 | N8448604*W | $28.22^{\prime}$ |
| L112 | N4293557\% | 37.50 |
| L113 | M50286220\% | 57.91 ${ }^{\circ}$ |
| L114 | N6678 $8^{\prime \prime} 16^{\text {a }}$ W | $88.11^{\prime}$ |
| L115 | N7445'47\% | $42.98{ }^{\circ}$ |
| L118 | N34146 $18^{\circ} \mathrm{W}$ | $35.51{ }^{\prime}$ |
| L117 | M1258\%33'W | 15.09 |
| 1118 | NO950'26 ${ }^{\circ} \mathrm{E}$ | $21.75^{\circ}$ |
| L119 | N2757'39'E | 64.28 ${ }^{\circ}$ |
| L120 | N3233'02*E | 58.10 |


| LINE | BEARNG | DISTANCE |
| :---: | :---: | :---: |
| L121 | N0019'57'w | 38.65 |
| L122 | N2549035'E | $38.84{ }^{\text { }}$ |
| L123 | N0019'58** | $30.30{ }^{\circ}$ |
| L124 | N1659'03'w | 62.21' |
| L125 | N2429 $35^{\circ} \mathrm{W}$ \% | 44.00 |
| L126 | N3600 | $82.68{ }^{\circ}$ |
| L127 | N6112'07\% | $38.75{ }^{\circ}$ |
| L128 | N4213'54'w | 24.42 |
| 1129 | N5952'00'w | $88.26^{\circ}$ |
| L130 | N1659'01 ${ }^{\text {W }}$ | $31.18{ }^{\circ}$ |
| L131 | N283737\% | $32.32^{\prime}$ |
| L132 | N0738 ${ }^{111}$ w | 51.67 |
| 1133 | N6430' | 88.09' |
| L134 | M55 | 67.51' |
| 1135 | N6078'49\%\% | $88.88^{\circ}$ |
| $\underline{136}$ | N7652 $32^{\circ} \mathrm{W}$ | 123.56' |
| $\underline{137}$ | S8625 | 78.71' |
| L138 | S37430 | 58.65 |
| $L 130$ | S31'46 $54^{\prime}$ W | $43.18{ }^{\circ}$ |
| L140 | S4708'30'w | 30.89 ${ }^{\prime}$ |
| L141 | 51037'59'w | 43.88' |
| L142 | S1439'33'E | 74.48' |
| L143 | S3241'23'E | 128.59 |
| L144 | S0019'58 ${ }^{\circ} \mathrm{E}$ | 52.88' |
| 1145 | S1030'19 ${ }^{\circ} \mathrm{E}$ | 59.29' |
| L146 | S09550'25'W | 30.57 |
| $\underline{147}$ | S0832'27'E | 154.84' |
| L148 | S0019'56 ${ }^{\circ} \mathrm{E}$ | 90.55 |
| L140 | 50601'34'E | 48.17 |
| L150 | S2858655'w | $43.10^{\circ}$ |


| LNE | BEAPNG | DISTANCE |
| :---: | :---: | :---: |
| L151 | S49946 ${ }^{\prime} 26^{\circ} \mathrm{W}$ | 56.32' |
| L152 | S3033508% | $43.05{ }^{\circ}$ |
| L153 | S46448535'w | 30.81' |
| L154 | S5200 $43^{\circ} \mathrm{W}$ W | $91.44^{\prime}$ |
| L155 | S3852119"\% | 138.41' |
| L158 | S1056'35' | 57.389 |
| 157 | S1034'06'W | $88.54{ }^{\prime}$ |
| L158 | 50605557\% | $70.00^{\circ}$ |
| L159 | S4133'58 | $18.76^{\circ}$ |
| L180 | S55 | $32.70^{\circ}$ |
| L161 | S4134'02 | 17.49 |
| L162 | M86980 | 28.17 |
| L163 | 5530310'w | 57.77 |
| L184 | S4133'58% | $65.12{ }^{\prime}$ |
| L165 | S530514*\% | $23.05{ }^{\prime}$ |
| L168 | N5140'50'w | $25.822^{\circ}$ |
| L167 | M1056 ${ }^{\text {c }} 35^{\circ} \mathrm{E}$ | 44.79 ${ }^{\circ}$ |
| L188 | $N 2549^{\prime} 46^{\circ} \mathrm{E}$ | $37.02^{\circ}$ |
| L169 | N25 $40^{\prime} 41^{\circ} \mathrm{E}$ | $89.47^{\circ}$ |
| 1170 | N0810 $211^{\prime \prime} \mathrm{E}$ | $30.82^{\circ}$ |
| L171 | N1619'05*E | $38.86^{\circ}$ |
| 1772 | N1402'46 ${ }^{\text {\% }}$ E | $42.14{ }^{\prime}$ |
| 1173 | N2349'41* | 31.94 |
| 1174 | N49446 $28^{\circ} \mathrm{E}$ | 31.06 |
| 1775 | N1218135 ${ }^{\circ} \mathrm{E}$ | $31.70^{\circ}$ |
| 1176 | M1924'36 ${ }^{\prime \prime}$ E | 87.17 |
| 1177 | N0019'57'w | 78.65' |
| 1178 | N043727w | 7283' |
| 1179 | N2004'26** | $93.12{ }^{\circ}$ |
| 1180 | N2837'35'\% | 42.25 |



| LEE TABLE |  |  |
| :---: | :---: | :---: |
| LEE | BEAPaNG | DISTANCE |
| L181 | N242993 $36^{\circ}$ W | 53.12 |
| L182 | N2837'29'W | $32.76^{\circ}$ |
| L183 | N1650'06"\% | 2202 |
| L184 | N4273'47* | $38.82^{\circ}$ |
| L185 | N7240'02'W | 48.62 |
| L186 | M8117 $06^{\circ} \mathrm{W}$ | $42.38{ }^{\circ}$ |
| 1887 | 589\%40'05'w | $50.80{ }^{\circ}$ |
| L188 | 589\%40'09'w | $45.46^{\circ}$ |
| L189 | $58037{ }^{1} 16^{4} \mathrm{~W}$ | 36.84 |
| L190 | N50226 $18^{6 / W}$ | 125.08' |
| L191 | S7908'44'w | $49.04{ }^{\prime}$ |
| L192 | 580032'13 ${ }^{\text {\% }}$ W | $25.65{ }^{\circ}$ |
| L193 | S75\%45 $26^{*}$ \% | $51.44^{\circ}$ |
| L194 | S5553 ${ }^{\text {c/w }}$ | $39.24{ }^{\prime}$ |
| L195 | S4558'32\%W | 58.18 |
| L196 | S3033'15 ${ }^{\text {² }}$ | 43.35 |
| L197 | S4134'00'W | $72.59^{\circ}$ |
| L198 | S3834'25'w | $77.47^{\circ}$ |
| L199 | S7200'17'w | 21.09 |
| 1200 | N5633'35'\% | $25.80^{\circ}$ |


| LNE | beamang | DISTANCE |
| :---: | :---: | :---: |
| 1201 | N7948'27' | 44.11 ${ }^{\circ}$ |
| 1202 | S8003'10'\% | 40.06 |
| 1203 | M50331 $10^{\circ} \mathrm{W}$ | 79.29' |
| 1204 | ST708'13゙w | $36.50{ }^{\circ}$ |
| 1205 | N83588187\% | 42.56 |
| 1208 | N4836 ${ }^{\prime} 29^{\circ}$ / 1 | $23.111^{\circ}$ |
| 1207 | N24299299\% | $27.74{ }^{\prime}$ |
| 1208 | N55442'58'\% | 44.64' |
| 1208 | N4213542"w | $54.85^{\circ}$ |
| 1210 | N79448929"\% | 78.43 |
| 1211 | N5342'58'\% | 13.80 |
| 1212 | N6141'57\% | 47.99' |
| 1213 | 57908 $44^{7 \%}$ | 84.78 ${ }^{\circ}$ |
| 1214 | N6957'02'\% | $4.12{ }^{\circ}$ |


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| CDD PARCEL | SHEET 21 OF 22 |


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