## **LIVE! Resorts Pompano**

## A Rezoning Application from B-3/PCI, I-1/PCI and CR to Planned Commercial Development (PCD)

## City of Pompano Beach, Florida

## May, 2019 Revised August, 2019

#### Prepared for Pompano Park Holdings, LLC & PPI Inc.

### **Project Team**

<u>Owners</u> Pompano Park Holdings, LLC PO Box 543185 Dallas, TX 75354 O: 800-733-5444

<u>Developer</u> Cordish Company 601 East Pratt St., 6th Floor Baltimore, MD 21202 O: 800.733.5444 PPI Inc. 1800 SW 3rd St. Pompano Beach, FL 33069 O: 800-733-5444

Legal/Agent Debbie M. Orshefsky, Esq., Holland & Knight 515 East Las Olas Boulevard, Suite 1200 Ft. Lauderdale, FL 33301 O: 954-468-7871

Master Plan Architect Elkus Manfredi 25 Dry Dock Avenue Boston, MA 02210 O: 617-426-1300

Planning and Landscape EDSA 1512 East Broward Boulevard Fort Lauderdale, FL 33001 O: 954-524-3330 Planning, Landscape, Engineering KEITH 301 East Atlantic Boulevard Pompano Beach, FL 33060 O: 954-788-3400

<u>Traffic Engineering</u> Kimley-Horn & Associates, Inc. 600 North Pine Island Road #450 Plantation, FL 33324 O: 954-535-5100

## TABLE OF CONTENTS

I.	LIVE! P	Pompano Resorts - General Information 5	
II.	General Standards for Planned Commercial Development (PCD)		6
	Α.	PCD Plan	6
	В.	Consistency with City Plans	8
	C.	Compatibility with Surrounding Area / Community Benefits a Amenities	<b>nd</b> 10
	D.	Development Phasing Plan	10
	Ε.	Conversion Schedule	10
	F.	On-Site Public Facilities	11
	G.	Uses	11
	Н.	Densities/Intensities	12
	I.	Dimensional Standards	12
	J.	Development Standards	12
	К.	Amendments to Approved PCD Plan	14

## LIST OF EXHIBITS

Exhibit A	Aerial Context Map
Exhibit B	Legal Description
Exhibit C	Survey
Exhibit D	Plats
Exhibit E	District Plan
Exhibit F Exhibit F1	Road Network, Pedestrian and Bike Trails Street Typology
Exhibit G	Utility Plan
Exhibit H	Access Nodes
Exhibit I	Future Land Use Map
Exhibit J	Current Zoning Map
Exhibit K	Shadow Study
Exhibit L	Open Space
Exhibit M Exhibit M1	Phasing Program Plant/Buffer Phasing Plan
Exhibit N	Overall Exhibit Map
Exhibit O Exhibit O1	Intensity and Dimensional Standards Table Step-back Illustration
Exhibit P	Deviations Table
Exhibit Q	PCD Use Tables
Exhibit R	FAA Determination Letter
Exhibit S1 Exhibit S2 Exhibit S3 Exhibit S4	Traffic Study Powerline Road Conceptual Plan Traffic Generation Equivalency Table Traffic Conditions
Exhibit T	No Further Action (NFA) Letter
Exhibit U	Additional Height Restrictions

#### I. LIVE! POMPANO RESORTS - GENERAL INFORMATION

LIVE! Resorts Pompano (LIVE!) is an innovative urban redevelopment project located at the Pompano Park Race Track/Isle Casino property. The proposed master plan will encourage a live-work-play atmosphere within the master planned community site. The Planned Commercial Development (PCD) rezoning is intended to encourage and provide a mix of uses including world class entertainment /retail/restaurant establishments, employment-generating office uses, hotel/hospitality uses to support both the entertainment/commercial uses and medium-to-high density residential buildings with neighborhood-oriented retail to complete the live-work-play concept. The project will be buffered on all sides with multi-purpose green/open space which provides for drainage, landscaping, nature, walking and bike trails. Also, centrally located within the LIVE! development is additional active open/green space and crystal lagoon which connects the various districts and mix of uses.

Concurrent with the PCD Rezoning, the LIVE! project is processing a Land Use Plan Amendment to modify the intensities found in the existing Pompano South Regional Activity Center ("SRAC") designation. The proposed LIVE! Resort – Pompano SRAC text amendments encourage multiple modes of transportation including walking, biking, city shuttles, county mass transit and potential rail station, thus reducing the need and demand for individual vehicles and the need to park each individual vehicle though better parking efficiencies in such a missed use district.

Rezoning LIVE! to the PCD district is the most appropriate zoning district for this development. The PCD sets additional development standards beyond those required under traditional zoning code requirements in order to maximize compatibility with the surrounding areas. As such, it is critical to establish the PCD district at this location to create an innovative and dynamic project that is embraced by the community.

The purpose and intent of this document is to establish specific standards and procedures for the development of the subject property as a PCD. This PCD document was developed in accordance with the standards and procedures set forth in Section 155.3602 (General Standards for Planned Development Districts) and Section 155.3604 (Planned Commercial/Industrial - PCD) of the City of Pompano Beach Zoning Code.

The LIVE! project is located on the Southeast corner of Powerline Road and SW 3<sup>rd</sup> Street (Race Track Road). **Exhibit A** includes an Aerial Site Context Map. The subject site is 221.65 net acres (232.05 gross acres). **Exhibit B** contains the current Legal Description of the subject property being rezoned. **Exhibit C** includes the existing Survey of the property, and **Exhibit D** contains copies of the two existing plats on the site.



**Context Aerial** 

It is the intent of Pompano Park Holdings LLC, and PPI, Inc. to establish a PCD in accordance with the procedures and requirements of Section 155.2405 Planned Development of the Pompano Beach Zoning Code.

This document for the PCD rezoning of LIVE! will address and establish each of the requirements in General Standards for all Planned Development Districts and Section 155.3604 Planned Commercial/Industrial - PCD. The PCD plans/exhibits are a graphical representation of the project site in "bubble" format and other visual vignettes.

#### II. GENERAL STANDARDS FOR PLANNED COMMERCIAL DEVELOPMENT (PCD)

#### A. <u>PCD Plan</u>

The LIVE! PCD plan identifies generalized development program/use areas. The PCD document (narrative and exhibits) address the following code requirements:

- 1. A statement of planning objectives for the district.
  - The planning objective for LIVE! Resorts Pompano is to create an innovative mixeduse redevelopment project within the city of Pompano Beach. The proposed PCD plan will encourage a live-work-play atmosphere within the entire development site. The development will be apportioned into four districts – Entertainment District, Corporate District, Residential/Mixed Use and Open Space/Buffer District. **Exhibit E**
- 2. Detailed description of the following for the entire PCD District and for each development area:
  - a. Dimensional Standards; Exhibit O

- b. Modifications of Development Standards; Exhibit P
- c. Provisions addressing how transportation, potable water, wastewater, stormwater management, and other public facilities will be provided to accommodate the proposed development; **Exhibit F & G**
- d. Provisions related to environmental protection and monitoring; Not Applicable
- e. Identification of community benefits and amenities that will be provided to compensate for the added development flexibility afforded by the PCD district;
  - The community benefits and amenities associated with the LIVE! PCD are numerous and substantial. Community benefits and amenities include: world class entertainment/gaming/retail/restaurant establishments, potential large corporate headquarter office space and/or other employment-generating office uses, hotel/hospitality uses to support both the entertainment and office uses and medium-to-high density residential buildings with neighborhood-oriented retail to complete the live-work-play concept. Multi-purpose green/open space will provide for drainage, landscaping, nature, walking and bike trails which will be available to the public.
- f. Development Phasing Plan; Exhibit M
- g. Conversion Schedule;
  - All allowable conversions permitted by the Pompano Beach Comprehensive Plan and Broward County Comprehensive Plan are hereby permitted conversion within the LIVE! Resorts Pompano PCD subject to traffic and concurrency requirements. The permitted square footage for commercial uses in all Districts may be adjusted pursuant to the following exchange rates:
    - The exchange rate between office and commercial use is 1,000 sf of office use for every 474 sf of commercial use.
    - The exchange rate between commercial use and office use is 1,000 sf of commercial use for every 2,112 sf of office use.
- h. Any other provisions the City Commission determines are relevant and necessary to the development of the planned development in accordance with applicable standards and regulations.
  - Due to the level of development proposed by the LIVE! PCD, a traffic study is provided and included as **Exhibit S**.
- 3. Identification of the general location of the following:
  - a. Individual development areas, intensities and densities; Exhibits E, N and O
  - b. Open space; Exhibit L
  - c. All public and private streets, existing or projected transit corridors, pedestrian and bicycle pathways, and how they will connect with existing and planned city systems;
     Exhibits F & H
  - d. Environmentally sensitive lands, wildlife habitat, wetlands, and floodplains; Not Applicable
  - e. On-site potable water and wastewater facilities, and how they will connect to city systems; Exhibit G
  - f. On-site stormwater management facilities, and how they will connect to city systems;

- All Stormwater and drainage will be designed to remain on-site.
- g. All other on-site public facilities serving the development, including but not limited to parks, schools, and facilities for fire protection, police protection, EMS, stormwater management, and solid waste management.
  - Other than on-site water, sewer and stormwater management facilities and waste management facilities, it is anticipated that no other public facilities will be located on-site.
- 4. Graphics demonstrating the following:
  - a. Projects with structures greater than 35 feet in height, the shadowing on adjacent properties at the following times: two hours after sunrise, noon, and two hours before sunset during the winter solstice, spring equinox, summer solstice, and fall equinox. The shadow study is provided as **Exhibit K**
  - b. The impacts to view corridors of any adjacent properties of natural resources, including but not limited to, beaches, shores, waterways, recreation spaces and conservation spaces.
    - The proposed LIVE! PCD is not anticipated to impact any view corridor. There are no known natural resources and/or conservation spaces. The project does provide an Open Space/Buffer District along existing City roadways.

#### B. Consistency with City Plans

The LIVE! PCD is and will be consistent with the Comprehensive Plan. As mentioned previously, the developer of the project is processing City and County Land Use Plan Text Amendments to modify the intensities found in the existing SRAC designation. See **Exhibit I** for the Land Use Plan Map. The LIVE! PCD proposes to support the City's goal of achieving a quality standard of live, work and play environment. The PCD zoning designation and proposed uses of the PCD plan are intended to be consistent and compatible with the land use designation for the property as found on the City of Pompano Beach Future Land Use Map (FLUM) and consistent and compatible with the Goals, Objectives and Policies of the Pompano Beach Comprehensive Plan. In particular:

**Goal 01.00.00** The attainment of a living environment which provides the maximum physical, economic and social well-being for the City and its residents through the thoughtful and planned use and control of the natural and man-made environments that discourages urban sprawl, is energy efficient and reduces greenhouse gas emissions.

**Objective Right of Way Protection and Accessibility** 01.02.00 Protect the existing and future right of way from building encroachments and ensure proper accessibility with the roadway and transit network.

**Policy** 01.03.03 Encourage property owners to rezone the subject properties when initiating the development and/or redevelopment proposals to be consistent with the designations of the Land Use Plan Map.

**Policy** 01.03.11 Consider the compatibility of adjacent land uses in all Land Use Plan amendments and rezoning.

Policy 01.03.12 The following criteria may be used in evaluating rezoning requests:

- 1. Density;
- 2. Design;
- 3. Distance to similar development;
- 4. Existing adjoining uses;
- 5. Proposed adjoining uses;
- 6. Readiness for redevelopment of surrounding uses; and.
- 7. Proximity to mass transit.

**Objective Major Corridor Land Use** 01.04.00 Support and promote the intermix of residential and commercial uses along major traffic corridors.

**Objective Flood Protection** 01.05.00 Require all new development and redevelopment to be consistent with Federal Emergency Management Administration's Flood Elevation Maps.

**Policy** 01.05.01 Continue to require all development to be consistent with the minimum finished floor elevations as specified in the Federal Emergency Management Administrations Flood Insurance requirements.

**Policy** 01.07.11 Through ongoing updates to the land development regulations develop new zoning districts that encourage redevelopment, including mixed uses along major highway corridors.

**Objective Urban Infill Criteria** 01.12.00 Establish criteria which encourage development of urban infill and community redevelopment areas to promote economic development, increase housing opportunities and maximize the use of existing public facilities and services.

**Objective Smart Growth Initiative** 01.16.00 The City will promote "Smart Growth" type initiatives providing for energy efficient development and land use patterns which also account for existing and future electrical power generation and transmission systems in an effort to discourage urban sprawl and reduce greenhouse gasses.

**Policy** 01.16.01 The City shall emphasize re-development and infill, which concentrates the growth and intensifies the land uses consistent with the availability of existing urban services and infrastructure in order to conserve natural and man-made resources.

**Policy** 01.16.02 The City will encourage and implement the use of compact building design principles which preserve more open space, contain mixed use, support multi-modal transportation options, make public transportation viable, reduce infrastructure costs and take advantage of recycled building materials.

**Objective Mixed Use Residential** 1.21.00 Promote mixed use land development patterns which combine residential and nonresidential uses to achieve an attractive, well integrated, and pedestrian and transit friendly environment through the establishment of residential mixed land use categories.

The proposed PCD rezoning is not located on or within one-quarter mile of a City of Pompano Beach Corridor Study Transformation Plan.

#### C. <u>Compatibility with Surrounding Area / Community Benefits and Amenities</u>

The PCD is compatible with adjacent zoning designations as illustrated on the Pompano Beach Zoning Map, **Exhibit J**. The area to the north is an industrial PCD, with the railroad and more industrial to the east. The areas to the south and west are zoned multi-family RM-45 designations with a maximum density of 45 dwelling units to the acre. The LIVE! PCD proposes a maximum density of only 18.5 dwelling units per net acre (4,100 units / 221.65 acres) and 17.67 dwelling units per gross acre (4,100 units / 232.05 acres). The PCD allows the design flexibility to place a mix of uses adjacent to other compatible uses such as the proposed residential adjacent to the residential to the south, and more intense uses will be centrally located and buffered along the south property line. A shadow study was performed to determine if there are shadow impacts from the proposed uses along the perimeter of the site, see **Exhibit K**.

The PCD will included numerous amenities open to the public such as nature trails, bikeways and extensive pedestrian opportunities and landscape buffer from the Cypress Bend community **Exhibit L.** Road Network, Pedestrian, Bike Trails for an illustration of proposed locations **Exhibit F**. The Open Space illustration demonstrates the extensive buffering along the perimeter to increase compatibility.

Neighborhood Retail will also be a component of the project providing a community amenity for future residents of Live!, as well as existing adjacent communities to shop, eat and enjoy. World class entertainment/gaming/retail/restaurant establishments will be available. Office space to accommodate a large corporate headquarters and/or other employment-generating office uses is proposed. Also, hotel and hospitality uses are included to support both the entertainment and office uses.

#### D. <u>Development Phasing Plan</u>

The development of the proposed project is planned to be three phases as shown on the Phasing Diagram **Exhibit M**. Phase I has been identified as the primary development area; however, in order to respond to market conditions, development may proceed in any phase so long as the necessary on-site infrastructure is in place to support the uses.

#### E. <u>Conversion Schedule</u>

All allowable conversions permitted by the Pompano Beach Comprehensive Plan and Broward County Comprehensive Plan are hereby permitted conversion within the LIVE! Resorts Pompano PCD subject to traffic and concurrency requirements. The permitted square footage for commercial uses in all Districts may be adjusted pursuant to the following exchange rates:

- The exchange rate between office and commercial use is 1,000 sf of office use for every 474 sf of commercial use.
- The exchange rate between commercial use and office use is 1,000 sf of commercial use for every 2,112 sf of office use.

#### F. <u>On-Site Public Facilities</u>

On-Site Public Facilities will be constructed as part of project and include the major roadways, which at this time, are anticipated to be public together with the main water and sewer lines and required lift stations. The internal roadways depicted on **Exhibit F** are for illustrative purposes and may shift in location as the project develops. The conceptual utility plan is provided in **Exhibit G**.

The mass transit routes with on-site stops include:

• Red Route (BCT 705) This community bus service route is provided by both the City of Pompano Beach and Broward County Transit. The route connects the site to Palm Aire and points along Dr. Martin Luther King Jr. Blvd. to the Northeast Transit Center.

Mass Transit Routes which service LIVE! Resorts Pompano off-site include:

- Route 14 With stops on Powerline and proceeds north-south through Broward County
- Route 42 With stops along Atlantic Boulevard and proceeds east-west through Broward County.

In addition, the on-site roadways will be designed to accommodate an internal shuttle along with potentially autonomous vehicles; and in cooperation with the City, could allow the City's circulator system serving the Palm Aire Community to connect with the future LIVE! On-site circulator. The developer is also in discussions with the South Florida Regional Transportation Authority ("SFRTA") regarding the possibility of constructing and operating a new Tri-Rail station at a located east of the Corporate District adjacent the CSX railroad tracks.

#### G. <u>Uses</u>

All uses listed as permitted uses, accessory uses and temporary uses are based on the City of Pompano Beach Zoning Code, Appendix A: Consolidated Use Table as of May 2019. The full list of permitted uses, accessory uses and temporary uses are found in **Exhibit Q**. All proposed uses consistent with the Pompano Beach and Broward County Comprehensive Plans. There are no new or additional uses proposed as part of the PCD application other than those currently listed and defined in the Pompano Beach Zoning Code. It is the intent of the PCD to allow permitted uses in any of the proposed sub-districts. In addition, the permitted commercial and entertainment uses

shall include an indoor/outdoor sports field and performance/entertainment venue consisting of a technologically advanced golf driving range, a full-service restaurant and bar, event space and entertainment complex in a multi-level building housing the restaurant, bar, entertainment and event space including climate-controlled golf ball hitting bays and an outfield with outdoor lighting and electronic targets for a high-tech golf game.

The following uses shall be allowed as accessory to the permitted sports entertainment venue:

a. Installation of netting and poles, not to exceed one hundred-seventy (170) feet in height above the finished floor elevation of the building.

- b. Miniature golf operation.
- c. Outdoor patios with seating and dining areas.

d. Outdoor storage for the outdoor recreation and entertainment facility in containerized bins located in the vicinity of designated loading areas and any facility maintenance building.

#### H. <u>Densities/Intensities</u>

The PCD rezoning proposes to establish the intensities for each district as shown on **Exhibit O**. The districts include the Open Space/Buffer District, the Entertainment District, the Corporate District and the Residential/Mixed Use District. An illustration of how the intensities may be distributed through the site are graphically shown on **Exhibit E**. Specific allocation of uses and intensities of uses within the PCD will occur at time of site plan approval for a specific portion of the approved PCD development program.

#### I. <u>Dimensional Standards</u>

The PCD rezoning proposes dimensional standards for each district are shown on **Exhibit O**. Some of the proposed heights within the LIVE! PCD will require review by the Federal Aviation Administration (FAA) and an application for an Airpark Obstruction permit from the City of Pompano Beach. A copy of the FAF case study numbers are available and included in **Exhibit R**. When the FAA determinations become available, those determination will be submitted as supplemental information.

#### J. <u>Development Standards</u>

The development standards set forth in Article 5 Development Standards of the Pompano Beach Zoning Code will be followed as established, except for specific deviations presented in this PCD Plan. The following development standards within Article 5 of the Pompano Beach Zoning Code are hereby incorporated in the PCD except for those particular sections listed in the deviation table **Exhibit O**.

#### Access, Circulation, Parking and Loading

The proposed PCD rezoning application shall utilize the requirements established in Article 5; Part 1 Access, Circulation, Parking and Loading of the Pompano Beach Zoning Code except for those deviations specifically listed in **Exhibit O**.

#### Landscaping and Tree Preservation

The proposed PCD rezoning application shall utilize the requirements established in Article 5; Part 2 Landscaping and Tree Preservation of the Pompano Beach Zoning Code except for those deviations specifically listed in **Exhibit O**.

#### Screening, Fences and Walls

The proposed PCD rezoning application shall utilize the screening requirements established in Article 5; Part 3 Screening, Fences and Walls of the Pompano Beach Zoning Code. No deviations are anticipated from this section of the code.

#### Exterior Lighting

The proposed PCD rezoning application shall utilize the lighting requirements established in Article 5; Part 4 Exterior Lighting of the Pompano Beach Zoning Code except for those deviations specifically listed in **Exhibit O**.

#### Environmental Protection/Infrastructure

The proposed PCD rezoning application shall comply with Article 5; Part 5 Environmental Protection/Infrastructure requirements established in of the Pompano Beach Zoning Code. There are no anticipated deviations to this section.

#### Design Standards

The entire PCD rezoning application shall comply with the Commercial/Mixed Use Design Guideline requirements established in Article 5; Part 6 Design Standards of the Pompano Beach Zoning Code with no deviations. The LIVE! PCD will also comply with the Parking Deck and Garage Design Standards except for those deviation specifically listed in **Exhibit O**.

#### Sustainable Development Standards

The proposed LIVE! PCD rezoning application shall meet or exceed the sustainable development standards as established in Article 5; Part 8 Sustainable Development Standards of the Pompano Beach Zoning Code. The entire LIVE! Resorts Pompano project is anticipated to meet the required 12 sustainability points. The point count is as follows:

Hurricane Resistant Structure	res 4 points
• Infill or Mixed-Use Develop	oment 4 points
Parking Structure	2 points
• White roofs/Green Roof and	l/or
Energy Star Air Conditionin	ag 2 points
Total	12 points

#### Performance and Maintenance

The proposed PCD rezoning application shall meet or exceed the performance and maintenance standards as established in Article 5; Part 9 Performance and Maintenance of the Pompano Beach Zoning Code, if applicable.

#### Signage

Installation of up to two (2) 30'x50' high-definition digital screens outside of the outfield netting and facing towards the multi-level building will be permitted.

#### K. Amendments to Approved PCD Plan

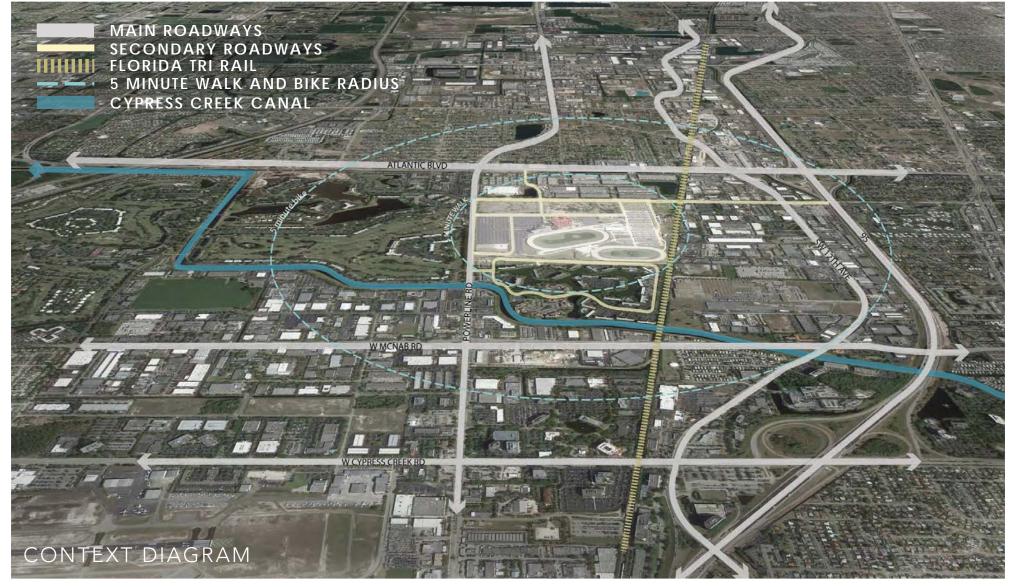
Amendments to the approved PCD will be in accordance with the standards in Section 155.2405.I Minor Deviations from the approved PCD Plan and Section 155.2405.J, Amendment of the Pompano Beach Zoning Code.

#### L. <u>Traffic Study</u>

An analysis of the impacts of the project traffic is included in **Exhibit S**.







# EXHIBIT B

## Legal Description

Parcel 1:

All of the following described lands lying in and being a part of Section 3, Township 49 South, Range 42 East, Broward County, Florida:

The South 1/2 of the Northwest 1/4, EXCEPT the West 33 feet thereof for road right-of-way;

AND that part of the South 1/2 of the Northeast 1/4 lying West of the Seaboard Coast Line Railroad;

AND Government Lot 5, EXCEPT the West 33 feet thereof for road right-of-way, and also EXCEPT ARVIDA POMPANO PARK, as recorded in Plat Book 137, Page 33, of the Public Records of Broward County, Florida;

AND that part of Government Lot 6 lying South of said Plat Book 137, Page 33;

AND that part of Government Lot 7 lying South of said Plat Book 137, Page 33 and West of the Seaboard Coast Line Railroad;

TOGETHER WITH a portion of Tract B, of the aforesaid ARVIDA POMPANO PARK;

SAID LANDS BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS: Commence at the Northwest corner of the aforementioned Section 3; run

THENCE on an assumed bearing of South 00 degrees 00 minutes 26 seconds West along the West line of said Section 3, a distance of 1708.26 feet to the Northwest corner of the aforesaid Government Lot 5;

THENCE South 88 degrees 01 minutes 37 seconds East along the North line of said Government Lot 5 and along the westerly extension of the centerline of RACE TRACK ROAD and along said centerline, a distance of 1328.63 feet;

THENCE South 00 degrees 09 minutes 21 seconds East a distance of 53.03 feet to a point on the South right-of way line of RACE TRACK ROAD as shown on the aforementioned Plat of ARVIDA POMPANO PARK;

THENCE South 88 degrees 01 minutes 37 seconds East along said South of right-of-way, a distance of 571.42 feet to the Northeast corner of the lands described in Official Records Book 15678 at Page 145, of the aforesaid Public Records;

THENCE continue South 88 degrees 01 minutes 37 seconds East along said South right-of-way line, a distance of 689.71 feet to the POINT OF BEGINNING of the lands herein described;

THENCE continue along said right-of-way the following two courses and distances: South 88 degrees 01 minutes 37 seconds East, a distance of 100.00 feet; South 88 degrees 07 minutes 14 seconds East, a distance of 1087.87 feet to the point of the aforementioned Westerly right-of-way line of the Seaboard Coast Line Railroad;

THENCE South 13 degrees 04 minutes 16 seconds West along said Westerly right-of-way line, a distance

of 2969.90 feet to a point of the South line of the aforesaid South 1/2 of the Northeast 1/4;

THENCE North 86 degrees 02 minutes 40 seconds West along said South line and the South line of the aforesaid South 1/2 of the Northwest 1/4, a distance of 3078.57 feet to a point on the East right-of-way line of POWERLINE ROAD said point being 33.00 feet by right angle measurement East of the West line of the aforesaid Northwest 1/4 of Section 3;

THENCE North 00 degrees 00 minutes 26 seconds East parallel with said West line of the Northwest 1/4 and along said East right-of-way line, a distance of 2039.93 feet to a point on the boundary on the aforesaid ARVIDA POMPANO PARK;

THENCE along said boundary the following thirteen courses and distances:

South 45 degrees 06 minutes 41 seconds East a distance of 94.55 feet;

North 89 degrees 46 minutes 38 seconds East, a distance of 1025.36 feet;

North 44 degrees 56 minutes 16 seconds East, a distance of 49.49 feet (North 44 degrees 48 minutes 39

seconds East, 49.47 feet per plat);

North 00 degrees 09 minutes 21 seconds West, a distance of 685.69 feet;

North 88 degrees 01 minutes 37 seconds West, a distance of 50.25 feet;

North 00 degrees 09 minutes 21 seconds West, a distance of 71.66 feet (71.60 feet per plat) to a point on the aforementioned South right-of-way line of RACETRACK ROAD;

South 88 degrees 01 minutes 37 seconds East along said South right-of-way line, a distance of 220.15 feet (220.20 feet per plat);

South 00 degrees 09 minutes 21 seconds East, a distance of 71.66 feet (71.60 feet per plat);

North 88 degrees 01 minutes 37 seconds West, a distance of 49.86 feet;

South 00 degrees 09 minutes 21 seconds East, a distance of 680.94 feet (680.99 feet per plat);

South 45 degrees 11 minutes 21 seconds East, a distance of 49.53 feet;

North 89 degrees 46 minutes 38 seconds East, a distance of 1241.18 feet;

North 51 degrees 23 minutes 55 seconds East, a distance of 43.24 feet;

THENCE North 00 degrees 09 minutes 21 seconds West, a distance of 710.57 feet to the POINT OF BEGINNING.

LESS AND EXCEPT that portion conveyed to the State of Florida Department of Transportation by virtue of Warranty Deed recorded July 13, 2007 in Official Records Book 44327, Page 355, of the Public Records of Broward County, Florida.

ALSO LESS AND EXCEPT that portion located within the plat of POMPANO PARK RECINO PLAT, according to the Plat thereof, recorded in Plat Book 181, Page 22, of the Public Records of Broward County, Florida.

Parcel 2:

Parcel A of POMPANO PARK RECINO PLAT, according to the Plat thereof, recorded in Plat Book 181, Page 22, of the Public Records of Broward County, Florida.

#### Parcel 3:

Tract "A" of ARVIDA POMPANO PARK, according to the Plat thereof, recorded in Plat Book 137, Page 33, of the Public Records of Broward County, Florida; said lands situate, lying and being in Broward County, Florida.

#### TOGETHER WITH:

A portion of Tract "B" of ARVIDA POMPANO PARK, according to the Plat thereof, recorded in Plat Book 137, Page 33, of the Public Records of Broward County, Florida, being more particularly described as follows:

A parcel of land being a portion of Government Lots 5 and 6, Section 3, Township 49 South, Range 42 East, being more particularly described as follows:

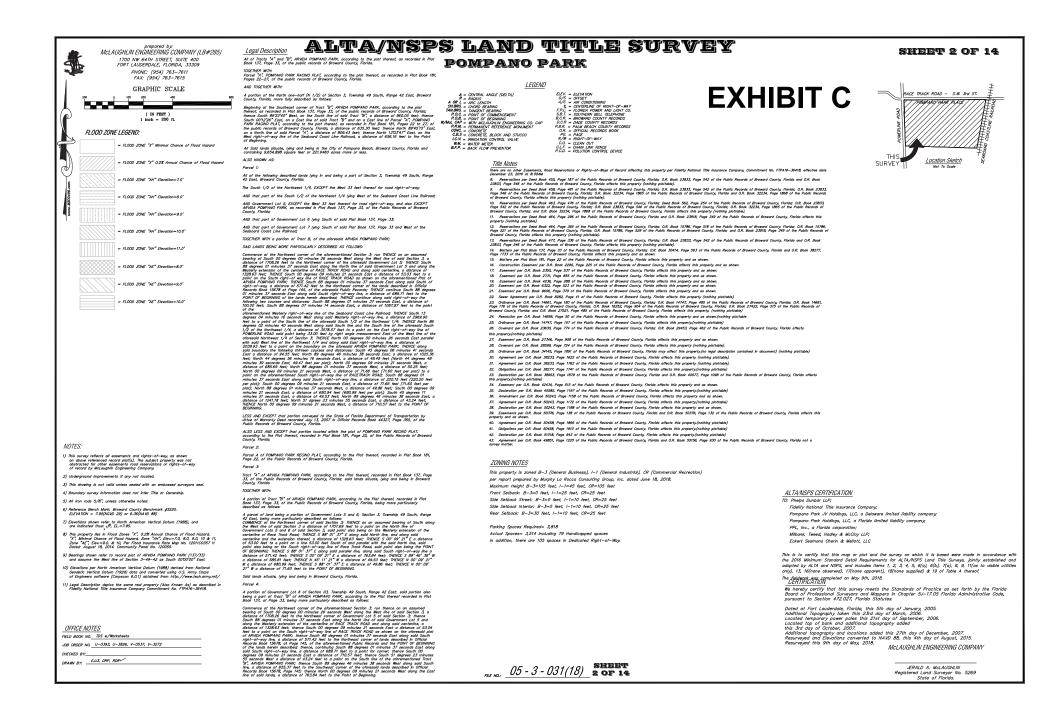
COMMENCE at the Northwest corner of said Section 3; THENCE on an assumed bearing of South along the West line of said Section 3 a distance of 1707.69 feet to a point on the North line of Government Lots 5 and 6 of said Section 3, said point also being on the Westerly extension of the centerline of Race Track Road; THENCE S 88° 01' 37" E along said North line, and along said centerline and the extension thereof, a distance of 1328.63 feet; THENCE S 00° 09' 21" E a distance of 53.00 feet to a point on a line 53.00 feet South of and parallel with the said North line, said point also being on the South right-of-way line of Race Track Road, said point also being the POINT OF BEGINNING; THENCE S 88° 01' 37" E along said parallel line, along said South right-of-way line a distance of 571.42 feet; THENCE S 00° 09' 21" E a distance of 763.84 feet; THENCE S 89° 46' 38" W a distance of 585.81 feet; THENCE N 45° 11' 21" W a distance of 49.53 feet; THENCE N 00° 09' 21" W a distance of 680.99 feet; THENCE S 88° 01' 37" E a distance of 49.86 feet; THENCE N 00° 09' 21" W a distance of 71.60 feet to the POINT OF BEGINNING.

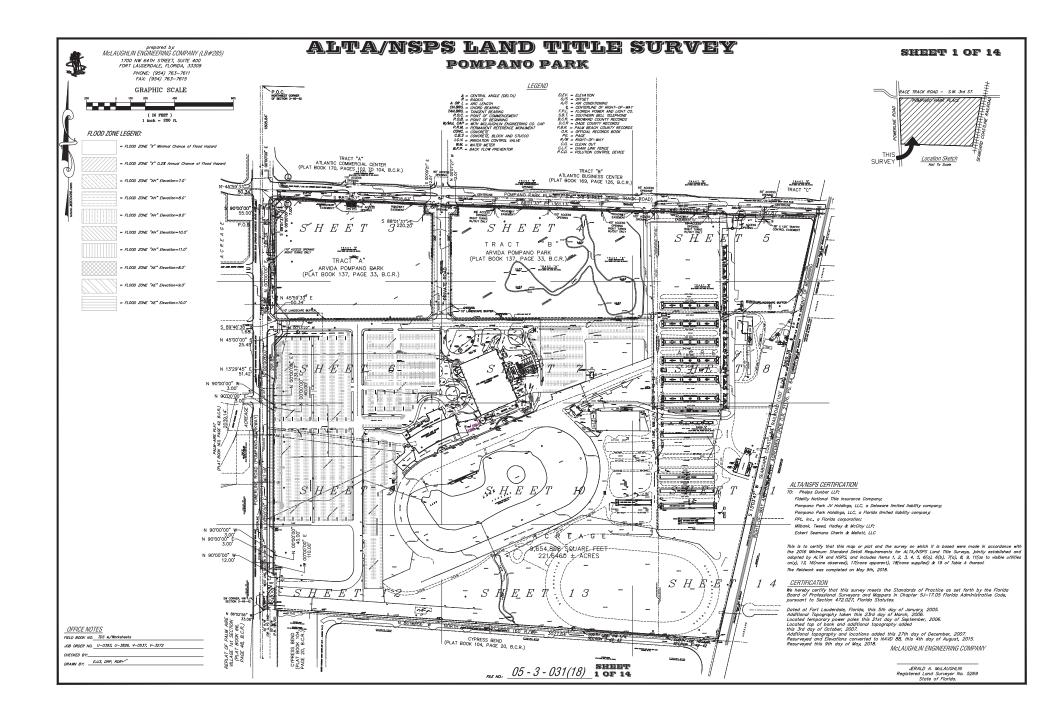
Said lands situate, lying and being in Broward County, Florida.

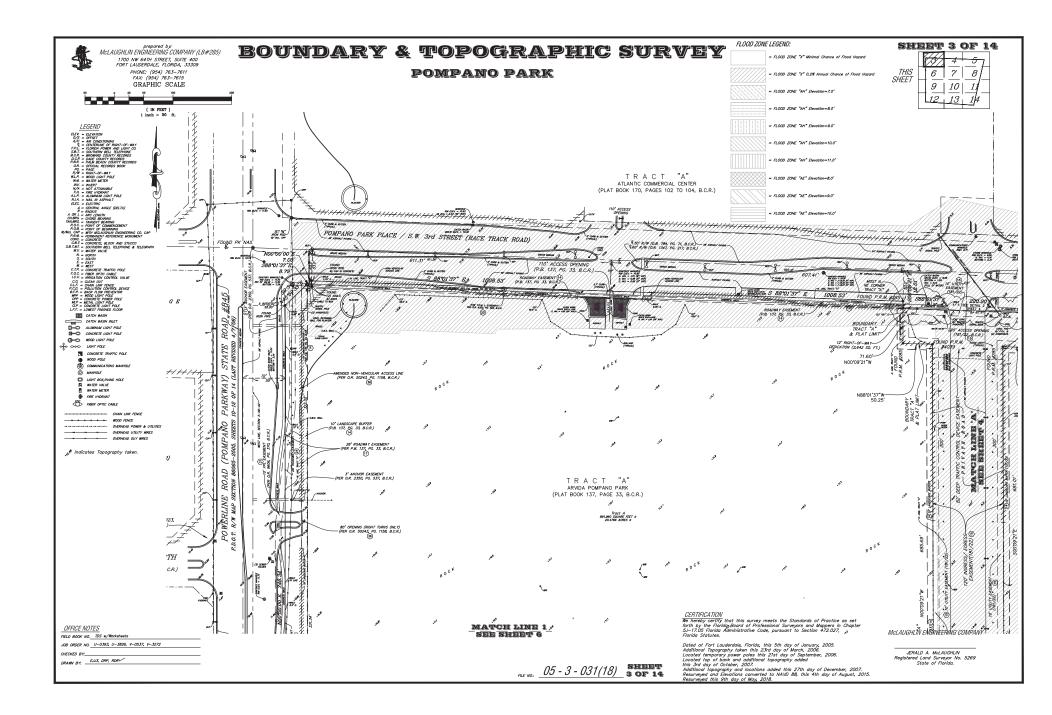
Parcel 4:

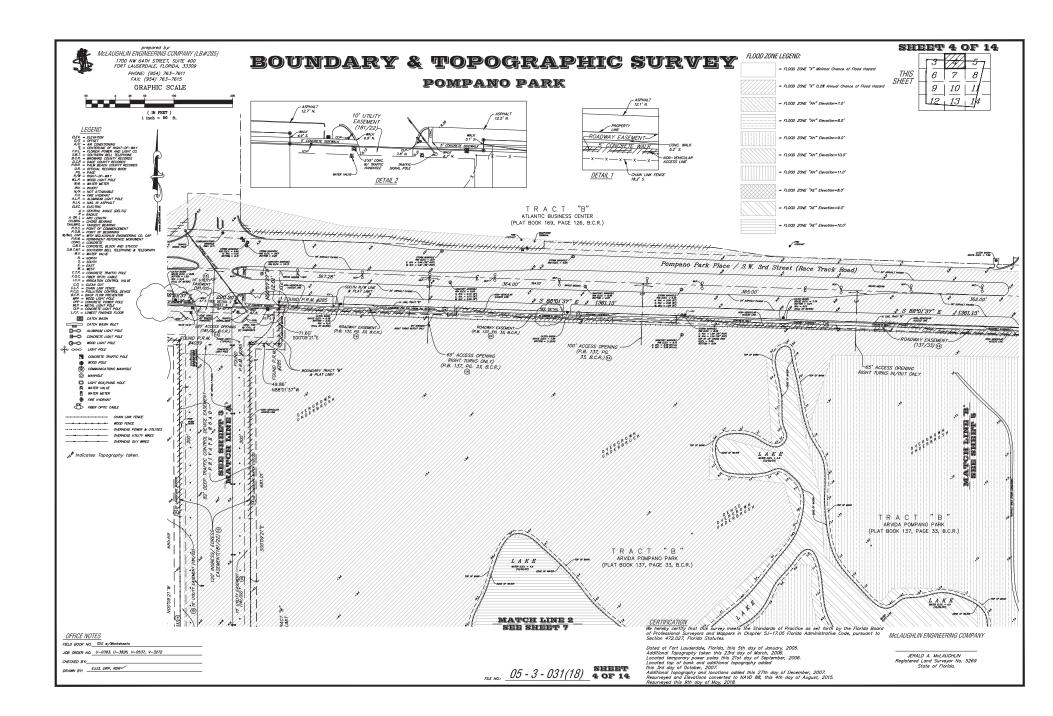
A portion of Government Lot 6 of Section 03, Township 49 South, Range 42 East; said portion also being a part of Tract "B" of ARVIDA POMPANO PARK, according to the Plat thereof recorded in Plat Book 137, at Page 33, being more particularly described as follows:

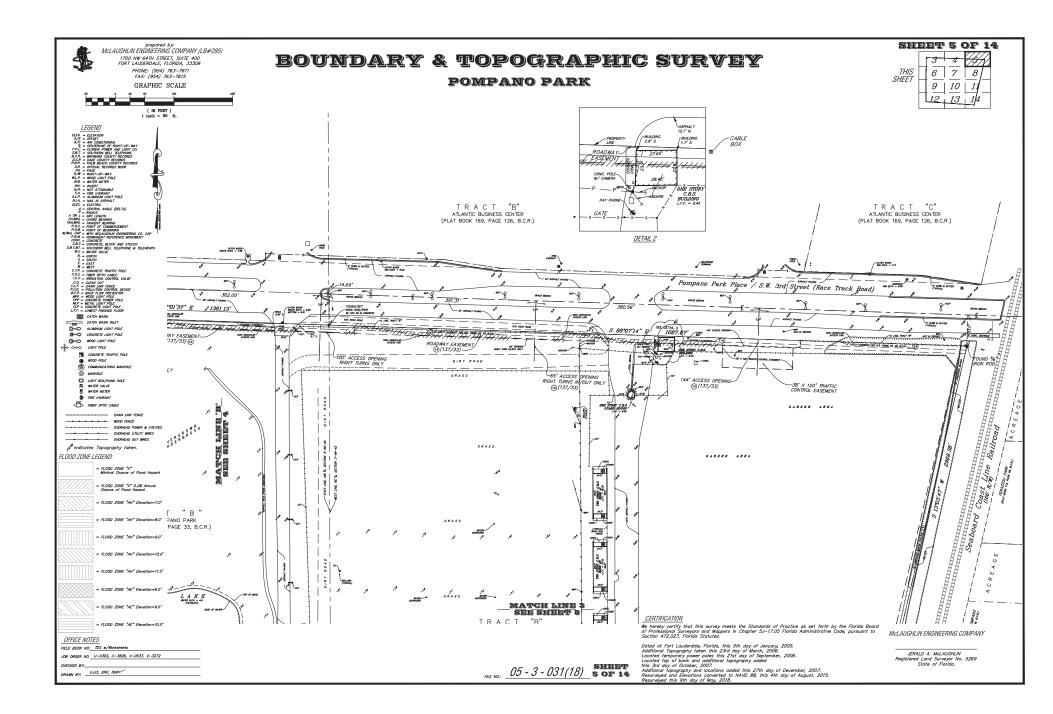
Commence at the Northwest corner of the aforementioned Section 3; run thence on an assumed bearing of South 00 degrees 00 minutes 26 seconds West along the West line of said Section 3, a distance of 1708.26 feet to the Northwest corner of Government Lot 5 of said Section 3; thence South 88 degrees 01 minutes 37 seconds East along the North line of said Government Lot 5 and along the Westerly extension of the centerline of RACE TRACK ROAD and along said centerline, a distance of 1328.63 feet; thence South 00 degrees 09 minutes 21 seconds East a distance of 53.04 feet to a point on the South right-ofway line of RACE TRACK ROAD as shown on the aforesaid plat of ARVIDA POMPANO PARK; thence South 88 degrees 01 minutes 37 seconds East along said South right-of-way line, a distance of 571.42 feet to the Northeast corner of lands described in Official Records Book 15678, at Page 145, of the aforementioned Public Records and the POINT OF BEGINNING of the lands herein described; thence, continuing South 88 degrees 01 minutes 37 seconds East along said South right-of-way line, a distance of 689.71 feet to a point for corner; thence South 00 degrees 09 minutes 21 seconds East a distance of 710.57 feet; thence South 51 degrees 23 minutes 55 seconds West a distance of 43.24 feet to a point on the South line of the aforementioned Tract "B", ARVIDA POMPANO PARK; thence South 89 degrees 46 minutes 38 seconds West along said South line, a distance of 655.37 feet to the Southeast corner of the aforesaid lands described in Official Records Book 15678, Page 145; thence North 00 degrees 09 minutes 21 seconds West along the East line of said lands, a distance of 763.84 feet to the Point of Beginning.

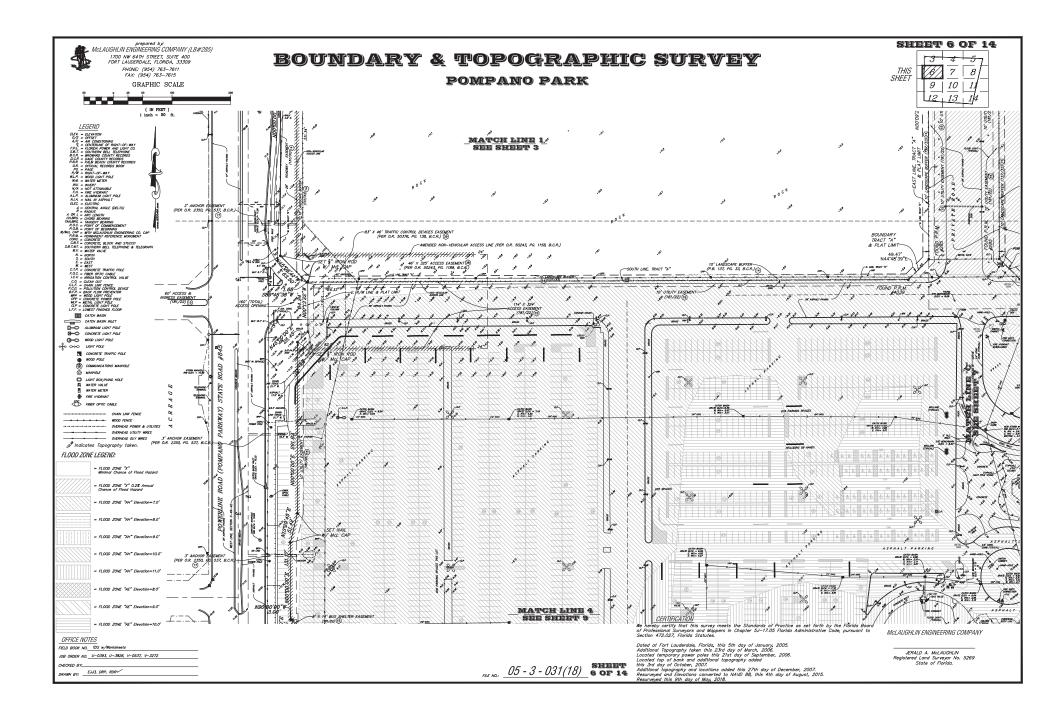


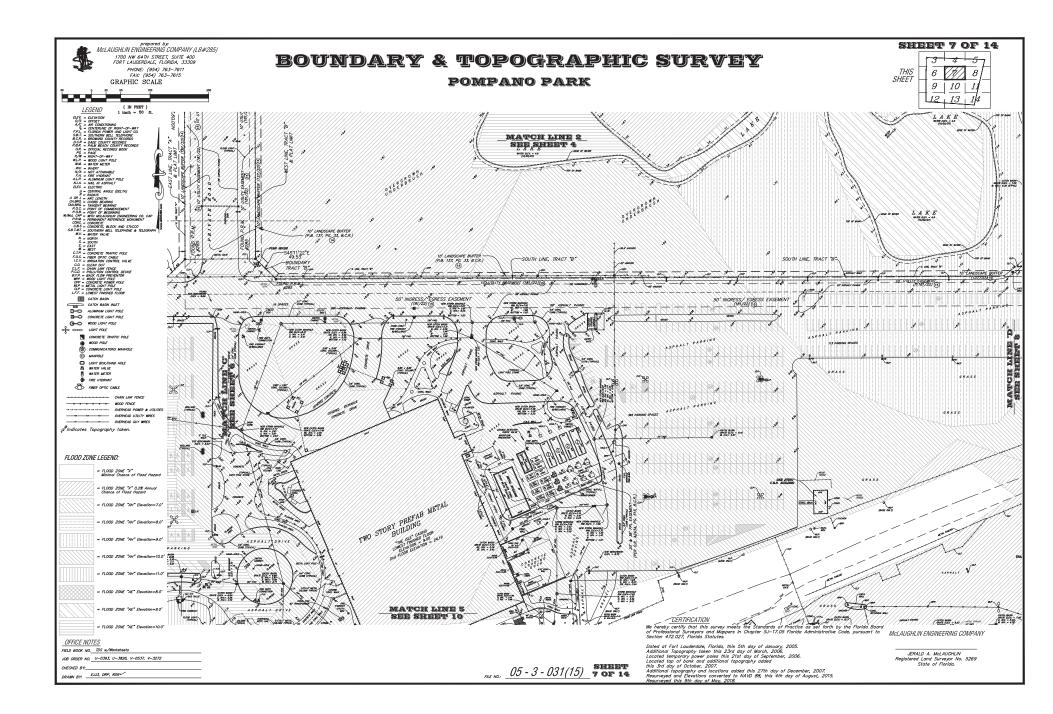


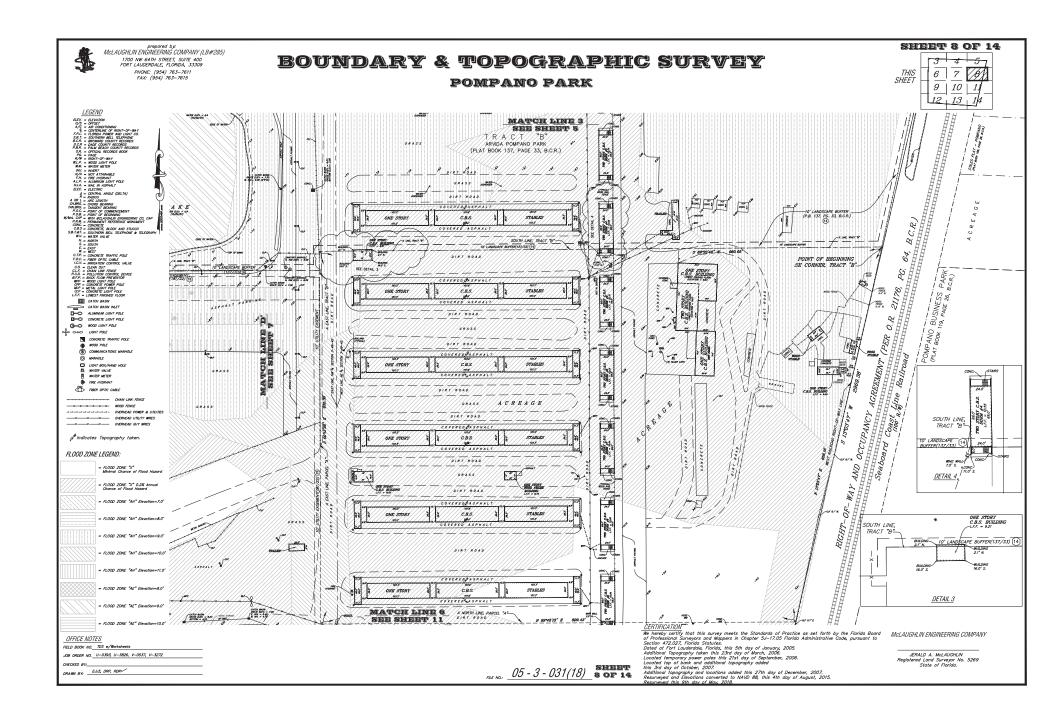


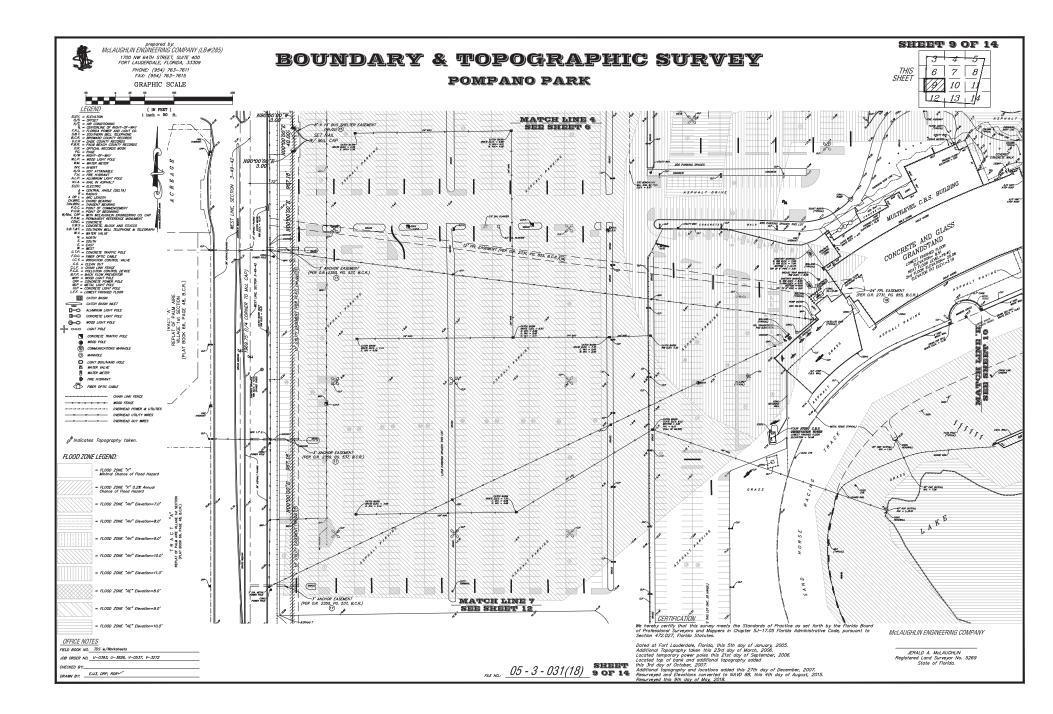


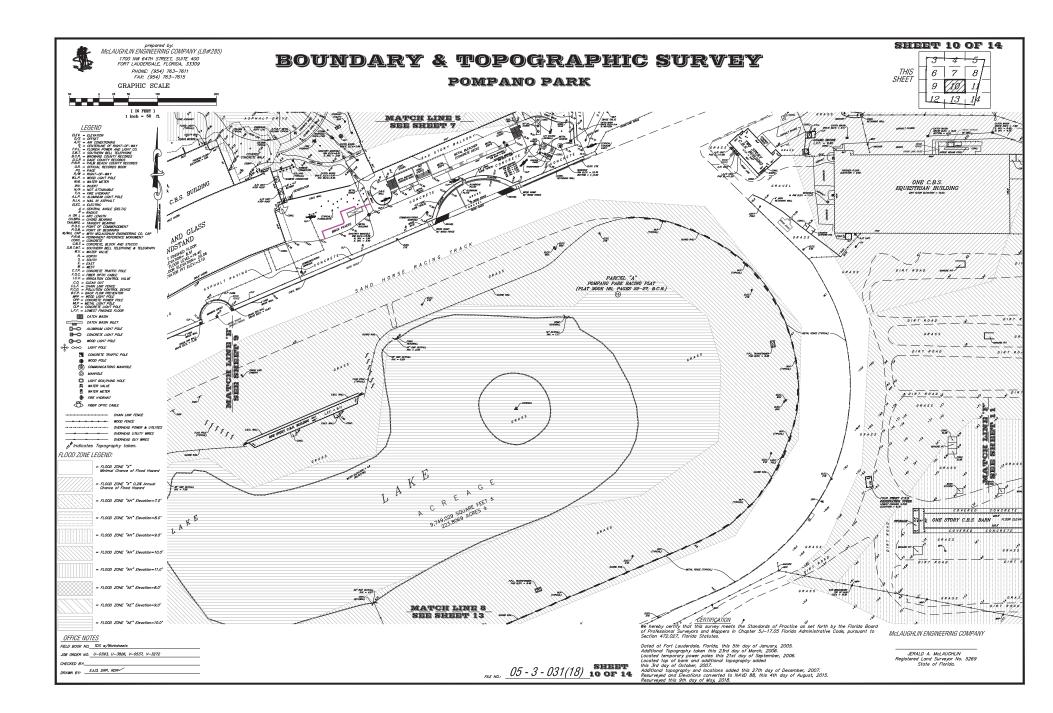


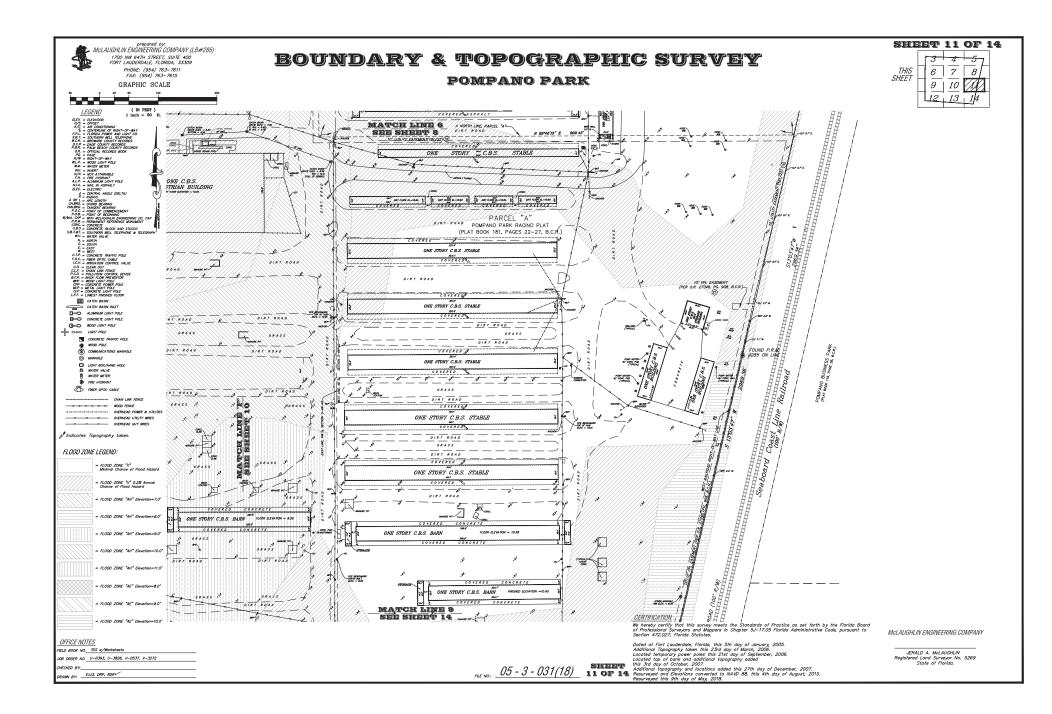


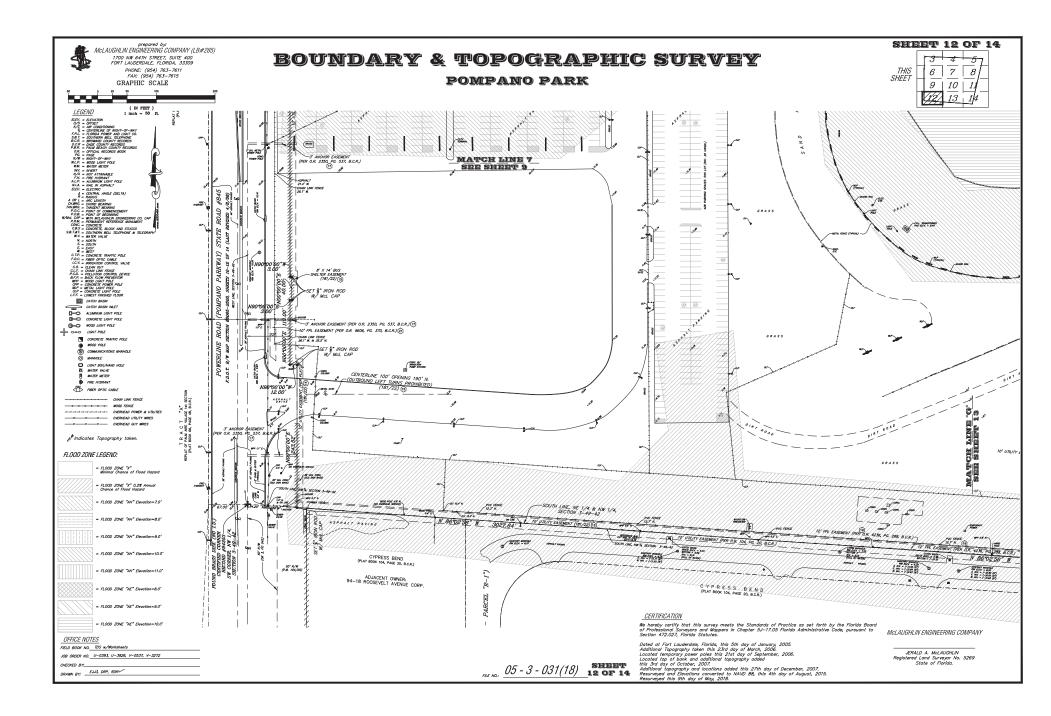


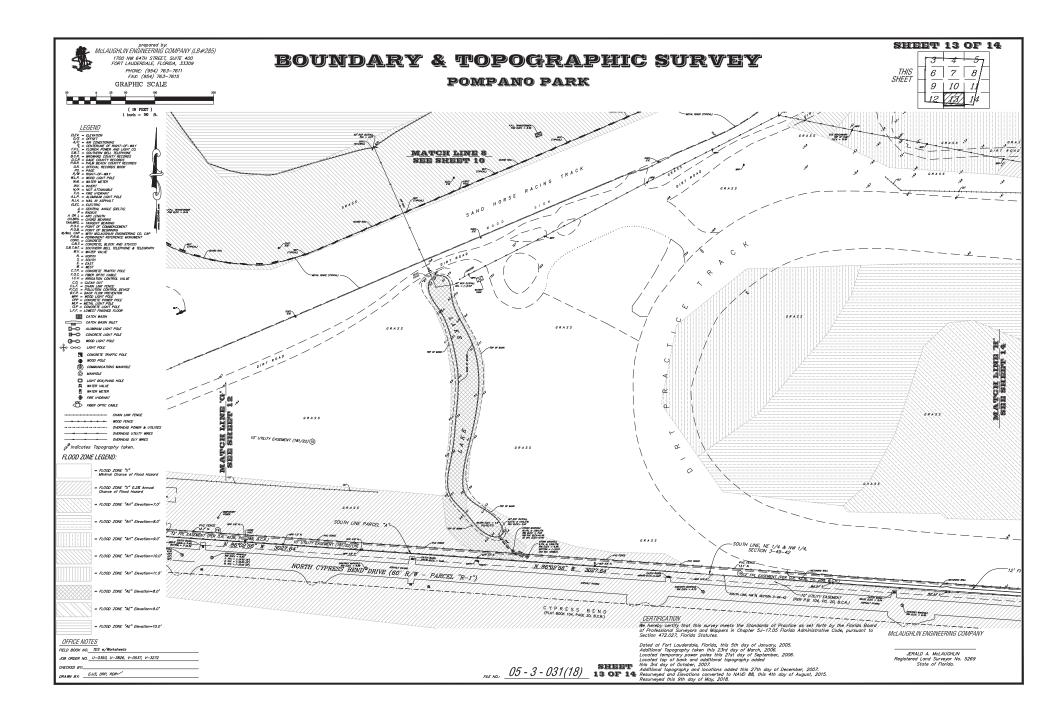


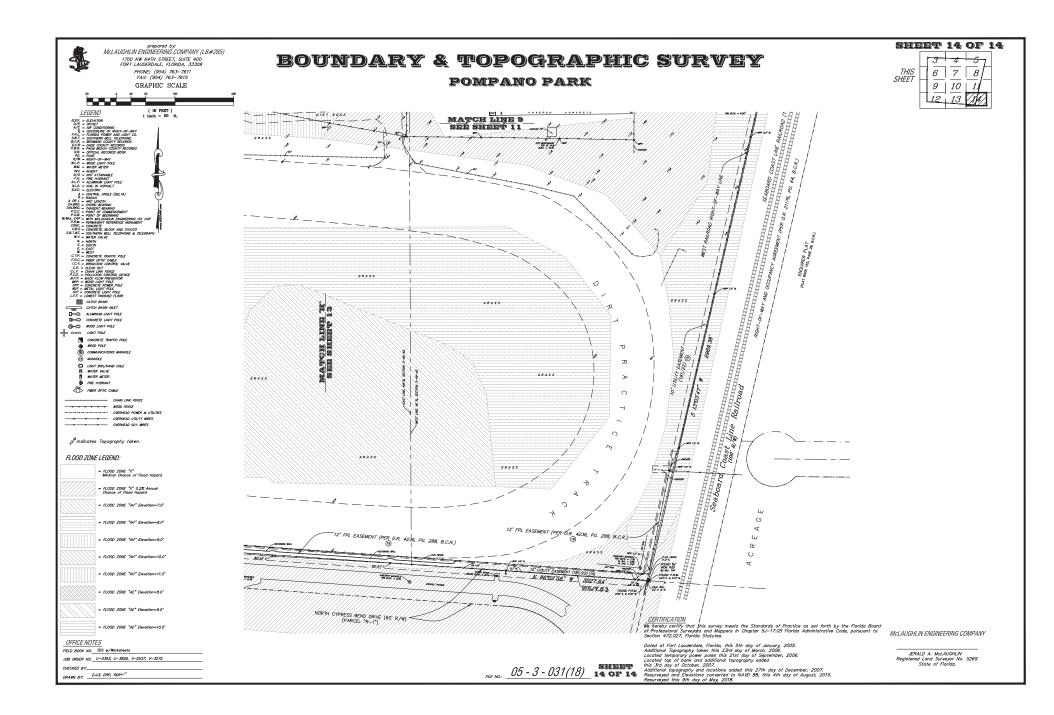


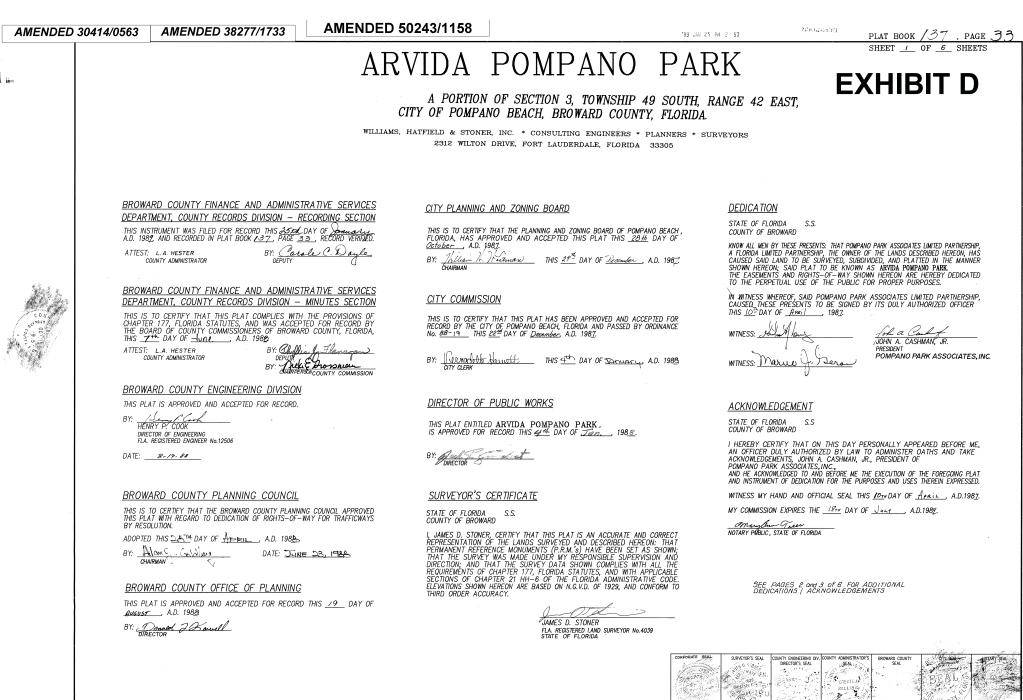












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PLAT BOOK 137 , PAGE 33

SHEET 2 OF 6 SHEETS

## ARVIDA POMPANO PARK

#### A PORTION OF SECTION 3, TOWNSHIP 49 SOUTH, RANGE 42 EAST, CITY OF POMPANO BEACH, BROWARD COUNTY, FLORIDA.

WILLIAMS, HATFIELD & STONER, INC. \* CONSULTING ENGINEERS \* PLANNERS \* SURVEYORS 2312 WILTON DRIVE, FORT LAUDERDALE, FLORIDA 33305

#### DEDICATION OF MORTGAGE HOLDER

State of New York County of New York 55

BANKERS TRUST COMPANY, a New York Banking Carporation owner and holder of a mortgage on this property recorded in O.R. Book 15379 Page 0557, County Records, does hereby join in the dedication as shown hereon this plat.

.In witness whereof, I hereunto set my hond and affix the Corporate seal in the County of New York, State of New York, this<u>ी</u>th day of JULY 1988.

Witness Vanid Churchann

Janet & Price Vice President

Witness Manappe

#### ACKNOWLEDGEMENT

State of New York County of New York 5.5.

I hereby certify that on this day personally appeared before me, an officer duly outhorized by law to administer ooths and take ocknowledgements Jares & Price, Vise, Children of BANKERS TRUST COMPANY and he ocknowledged to and before me the execution of the foregoing plat and instrument of dedication for the purposes and uses therein expressed.

Witness my hand and offical seal this 7 day of JULY A.D. 1988. My Commission expires this 30 day of fine A.D. 1990

Notary Public State of New York

#### DEDICATION

State of Florida County of Broward 5.5.

KNOW ALL MEN BY THESE PRESENTS: That ARVIDA POMPANO ASSOCIATES JOINT VENTURE, o Florida General Portnership, the owner of the lands described hereon, has caused said land to be surveyed, sublivided and Platted in the manner shown hereon; soid Plat to be known as ARVIDA POMPANO PARK, a replat, the Eagements and rights of way shown hereon are hereby dedicated to the perpetual use of the Public for proper purposes.

In witness whereof, soid ARVIDA POMPANO ASSOCIATES JOINT VENTURE, caused, these presents to be signed by its duly outhorized officer this <u>out</u> duy of JULY \_\_\_\_, 1988.

WITNESS: Destruce An incare

Ter Poller, Vice President Anida Pompona Associates Joint Venture, M. Arvido J. MB Partners, L.R. General Partner (1) G. Arvido J. MB Partners, La By: Arvido J. MB Manages, Inc. General Portner of Arvido J.MB Partners, L.P.

ACKNOWLEDGEMENT State of Florida County of Broward S.S. I hereby certify that on this day personally oppeared before me, an officer duly authorized by law to administer coths and take acknowledgements Jerr Poller, vice President of ARVIDA POMPANO ASSOCIATES JOINT VENTURE and she acknowledged to and before me the execution of the foregoing plat and instrument of dedication for the purposes and uses therein expressed.

Witness my hand and offical seal this 8th day of JULY A.D. 1988.

My Commission expires the 29th day of Hareb A.D. 19 81

alanda timber Summer Notary Public State of Florida

#### SEE PAGES I & 3 of 6 FOR ADDITIONAL DEDICATIONS/ ACKNOWLEDGEMENTS



plat book 137, page 33

SHEET <u>3</u> OF <u>6</u> SHEETS

## ARVIDA POMPANO PARK

### A PORTION OF SECTION 3, TOWNSHIP 49 SOUTH, RANGE 42 EAST, CITY OF POMPANO BEACH, BROWARD COUNTY, FLORIDA.

WILLIAMS, HATFIELD & STONER, INC. \* CONSULTING ENGINEERS \* PLANNERS \* SURVEYORS 2312 WILTON DRIVE, FORT LAUDERDALE, FLORIDA 33305

### DESCRIPTION

A PARCEL OF LAND BEING A PORTION OF GOVERNMENT LOT 5, SECTION 3, TOWNSHIP 49 SOUTH, RANGE 42 EAST, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS :

COMMENCE AT THE NORTHWEST CORNER OF SAID SECTION 3;

THENCE ON AN ASSUMED BEARING OF SOUTH ALONG THE WEST LINE OF SAID SECTION 3 A DISTANCE OF 1767.73 FEET TO A POINT ON A LINE 60.00 FEET SOUTH OF AND PARALLEL WITH THE NORTH LINE OF SAID GOVERNMENT LOT 5. SAID POINT ALSO BEING ON THE WESTERLY EXTENSION OF THE SOUTH RIGHT-OF-WAY LINE OF RACE TRACK ROAD  $_{\rm F}$ 

THENCE S 88°OI'37" E ALONG SAID PARALLEL LINE AND ALONG SAID EXTENSION A DISTANCE OF 86.31 FEET TO THE POINT OF BEGINNING;

THENCE CONTINUE S 88°01'37" E ALONG SAID PARALLEL LINE AND ALONG SAID SOUTH RIGHT-OF-WAY LINE A DISTANCE OF 13.75 FEET;

THENCE NORTH A DISTANCE OF 7.00 FEET TO A POINT ON A LINE 53.00 FEET SOUTH OF AND PARALLEL WITH THE SAID NORTH LINE;

THENCE \$ 88°01'37"E ALONG SAID PARALLEL LINE A DISTANCE OF 1008.53 FEET; THENCE \$ 00'09'21" E A DISTANCE OF 71.60 FEET;

THENCE S 88'01'37" E A DISTANCE OF 50.25 FEET;

THENCE S 00'09'21" E A DISTANCE OF 685.69 FEET;

THENCE S 44\*48'39" W A DISTANCE OF 49.47 FEET;

THENCE S 89'46'38" W A DISTANCE OF 1025.36 FEET;

THENCE N 45'06'41" W A DISTANCE OF 94.55 FEET TO A POINT ON A LINE 33.00 FEET EAST OF AND PARALLEL WITH THE WEST LINE OF SAID SECTION 3. SAID LINE ALSO BEING THE EAST RIGHT-OF-WAY LINE OF POWERLINE ROAD AS RECORDED IN O.R. BOOK 12173, PAGE 163 OF THE PUBLIC RECORDS OF BROWARD COUNTY, FLORIDA;

THENCE NORTH ALONG SAID PARALLEL LINE AND ALONG THE SAID EASTERLY RIGHT-OF-WAY LINE A DISTANCE OF 573.56 FEET;

THENCE EAST ALONG SAID EASTERLY RIGHT-OF-WAY LINE A DISTANCE OF 17.00 FEET TO A POINT ON A LINE 50.00 FEET EAST OF AND PARALLEL WITH THE WEST LINE OF SAID SECTION 3:

THENCE NORTH ALONG SAID PARALLEL LINE AND ALONG SAID EAST RIGHT-OF-WAY LINE A DISTANCE OF 151.00 FEET;

THENCE N 45'59'33" E A DISTANCE OF 50.39 FEET TO THE POINT OF BEGINNING. TOGETHER WITH:

A PARCEL OF LAND BEING A PORTION OF GOVERNMENT LOTS 6 AND 7, SECTION 3, TOWNSHIP 49 SOUTH, RANGE 42 EAST, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHWEST CORNER OF SAID SECTION 3:

THENCE ON AN ASSUMED BEARING OF SOUTH ALONG THE WEST LINE OF SAID SECTION 3 A DISTANCE OF 1707-69 FEET TO A POINT ON THE NORTH LINE OF COVENMENT LOTS 5 AND 6 OF SAID SECTION 3.

SAID POINT ALSO BEING ON THE WESTERLY EXTENSION OF THE CENTERLINE OF RACE TRACK ROAD:

THENCE S 88'01'37" E ALONG SAID NORTH LINE AND ALONG SAID CENTERLINE AND THE EXTENSION THEREOF, A DISTANCE OF 1328.63 FEET;

THENCE SOO° Og'2!" $\vec{E}$  A DISTANCE OF 53.00 FEET TO A POINT ON A LINE 53.00 FEET SOUTH OF AND PARALLEL WITH THE SAID NORTH LINE, SAID POINT ALSO BEING ON THE SOUTH RIGHT-OF-WAY LINE OF RACE TRACK ROAD, SAID POINT ALSO BEING THE POINT OF BEGINNING;

THENCE S 88'01'37" E ALONG SAID PARALLEL LINE AND ALONG SAID SOUTH RIGHT OF WAY LINE A DISTANCE OF 136,13 FEET TO A POINT ON THE WEST LINE OF SAID GOVERNMENT LOT 7, SAID POINT BEING 53.00 FEET SOUTH OF AND PARALLEL WITH THE NORTH LINE OF SAID GOVERNMENT LOT 7;

THENCE S 8807'14" E ALONG SAID PARALLEL LINE AND ALONG SAID SOUTH RIGHT-OF-WAY LINE, A DISTANCE OF 1087.87 FEET TO A POINT ON THE WESTERLY RIGHT-OF-WAY LINE OF THE SEABOARD COASTLINE RALIROAD;

THENCE S 13'03'47" W ALONG SAID WESTERLY RIGHT-OF-WAY LINE A DISTANCE OF 675.45 FEET;

THENCE S 89'33'40" W A DISTANCE OF 960.05 FEET;

THENCE S 0012'26" E A DISTANCE OF 32.69 FEET;

THENCE S 89'46'38" W A DISTANCE OF 1,347.69 FEET;

THENCE N 4511'21" W A DISTANCE OF 49.53 FEET;

THENCE N 00'09'21" W A DISTANCE OF 680.99 FEET;

THENCE S 88'01'37" E A DISTANCE OF 49.86 FEET;

THENCE N 00'09'21" W A DISTANCE OF 71.60 FEET TO THE POINT OF BEGINNING;

#### TOGETHER WITH:

A PORTION OF GOVERNMENT LOT 4, SECTION 3, TOWNSHIP 49 SOUTH, RANGE 42 EAST, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHWEST CORNER OF SAID SECTION 3;

THENCE ON AN ASSUMED BEARING OF SOUTH ALONG THE WEST LINE OF SAID SECTION 3 A DISTANCE OF 1707.69 FEET TO A POINT ON THE SOUTH LINE OF SAID GOVERNMENT LOT 4, SAID POINT ALSO BEING ON THE CENTERLINE OF RACE TRACK ROAD,

THENCE S 88'01'37" E ALONG SAID LINE A DISTANCE OF 529.31 FEET;

THENCE N 0158'23" E A DISTANCE OF 53.00 FEET TO A POINT ON A LINE 53.00 FEET NORTH OF AND PARALLEL WITH THE SOUTH LINE OF SAID GOVERNMENT LOT 4 AND THE POINT OF BEGINNING.

THENCE CONTINUE N 01'58'23" E A DISTANCE OF 327.00 FEET TO A POINT ON A LINE 380,00 FEET NORTH OF AND PARALLEL WITH THE SOUTH LINE OF SAID GOVERNMENT LOT 4;

THENCE S 88°01'37" E ALONG SAID PARALLEL LINE A DISTANCE OF 414.00 FEET;

THENCE S 01'58'23" W A DISTANCE OF 327.00 FEET TO A POINT ON A LINE 53.00 FEET NORTH OF AND PARALLEL WITH THE SOUTH LINE OF SAID GOVERNMENT LOT 4;

THENCE N 88'01'37" W ALONG SAID PARALLEL LINE A DISTANCE OF 414.00 FEET TO THE POINT OF BEGINNING.

SAID LAND SITUATE WITHIN THE CITY OF POMPANO BEACH, BROWARD COUNTY, FLORIDA, CONTAINING 64. 18 ACRES, (2,795,775 SQUARE FEET ), MORE OR LESS,

#### DEDICATION OF MORTGAGE HOLDER

STATE OF FLORIDA S.S.

COUNTY OF BROWARD CASTLETON INC., BEING THE SUCCESSOR BY MERGER OF TOURIST ATTRACTIONS, INC., A KENTUCKY CORPORATION, OWNER AND HOLDER OF A MORTGAGE ON THIS PROPERTY RECORDED IN O.R. BOOK (2225, PAGE //29, COUNTY RECORDS, DOES HEREBY JOIN IN THE LEDUCATION AS SHOWN ON SHEET I OF 5 OF THIS PLAT.

IN WITNESS WHEREOF, I HEREUNTO SET MY HAND AND AFFIX THE CORPORATE SEAL IN THE COUNTY OF BROWARD, STATE OF FLORIDA, THIS <u>IO</u> DAY OF <u>Aperil</u>, 1987

WITNESS .

WITNESS: Marus J. Seron

Aha Carta JOHN A. CASHMAN, JR.

PRESIDENT CASTLETON, INC., BEING THE SUCCESSOR BY MERGER OF TOURIST AT TRACTIONS, INC.

MICHAEL U. LANG TREASURER

CASTLETON, INC., BEING THE SUCCESSOR BY MERGER OF TOURIST ATTRACTIONS, INC.

### ACKNOWLEDGEMENT

STATE OF FLORIDA S.S COUNTY OF BROWARD

I HEREBY CERTIFY THAT ON THIS DAY PERSONALLY APPEARED BEFORE ME, AN OFFICER DULY AUTHORIZED BY LAW TO ADMINISTER OATHS AND TAKE ACKNOWLEDGEMENTS, JOHN A. CASHMAN, JR., PRESIDENT OF CASTLETON, INC., BEING THE SUCCESSOR BY MERGER OF TOURIST AT TRACTONS, INC. AND HE ACKNOWLEDGED TO AND BEFORE ME THE EXECUTION OF THE FOREOING PLAT ANII INSTRUMENT OF DOICATION FOR THE PUPPOSES AND USES THEREIN EXPRESSED. WITNESS MY HAND AND OFFICIAL SEAL THIS / 27DDAY OF HAS'. A.D. 1987.

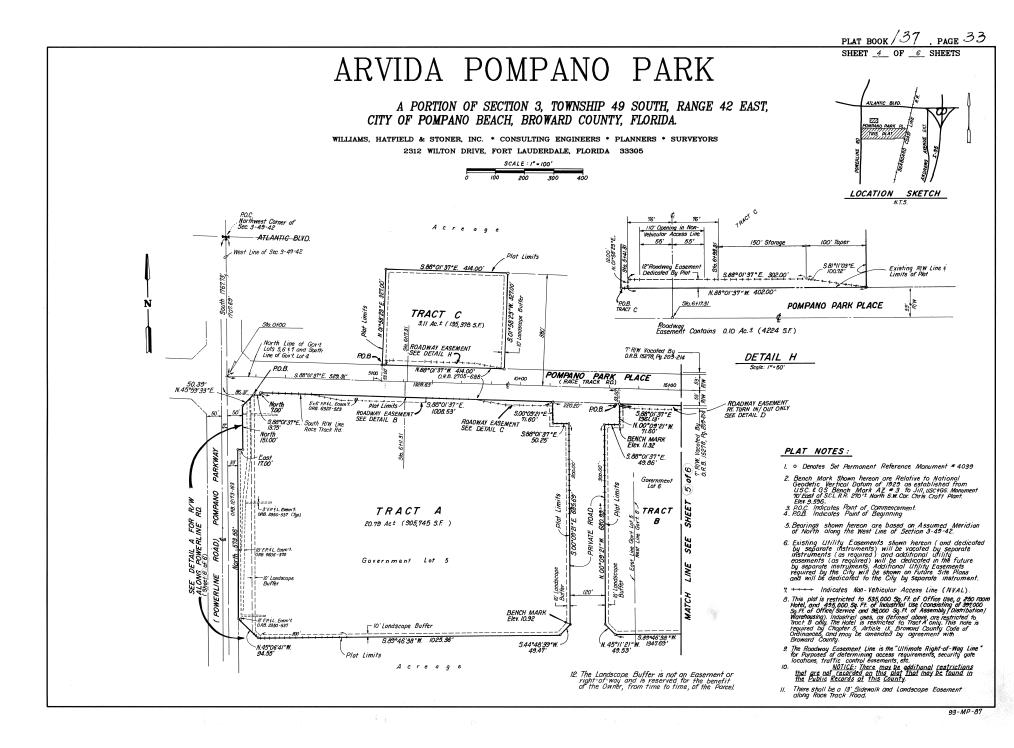
MY COMMISSION EXPIRES THE 18++ DAY OF date , A.D.1989

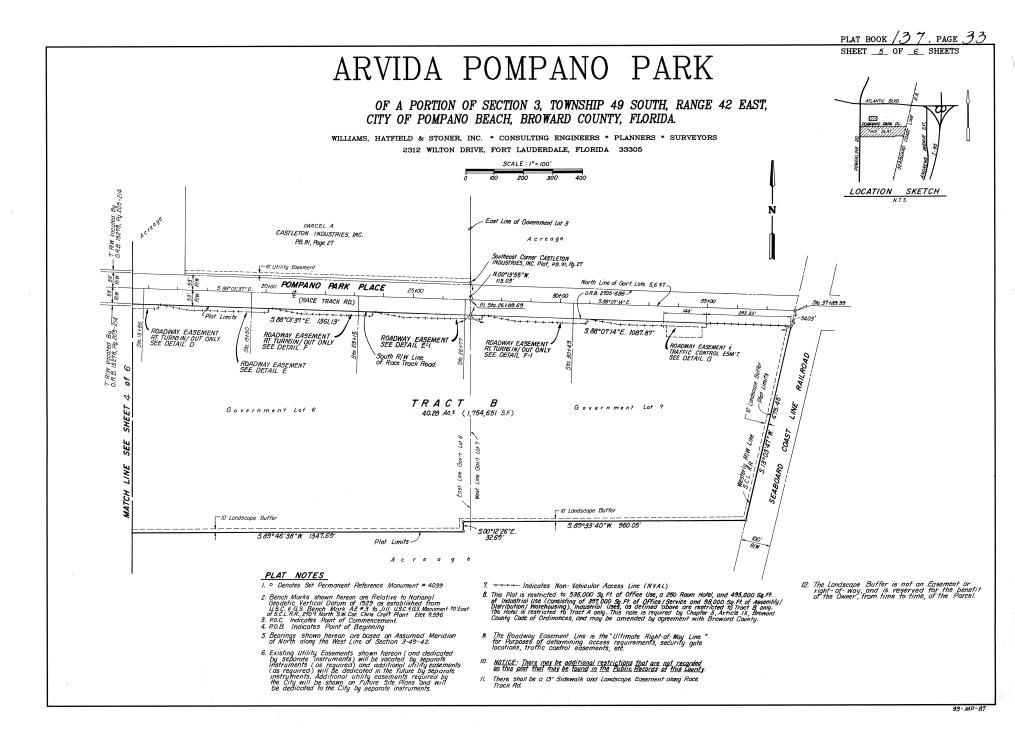
Mary Com Trees NOTARY PUBLIC, STATE OF FLORIDA

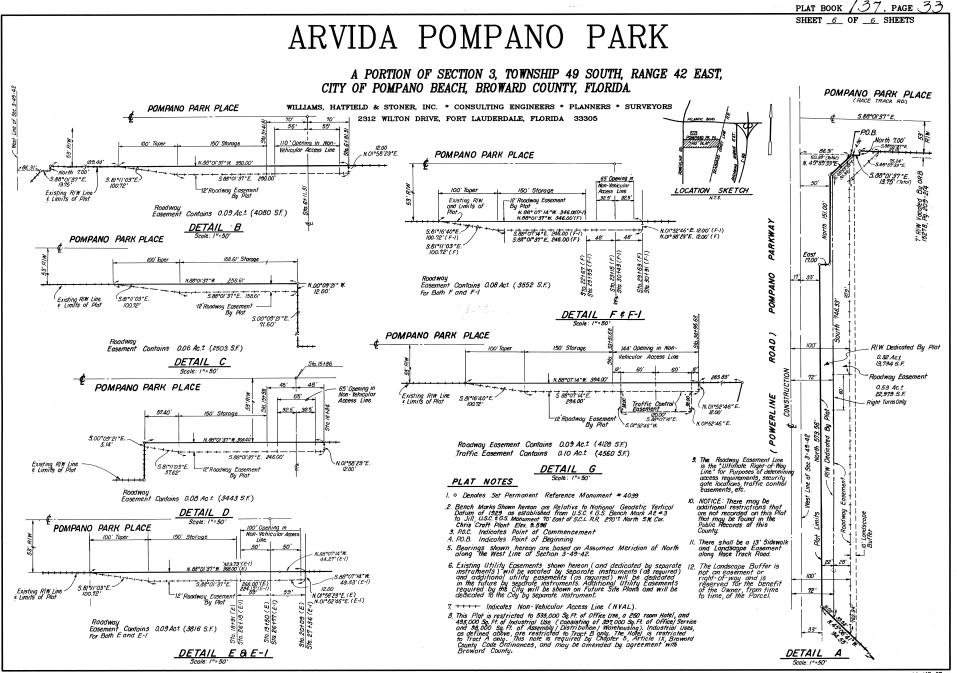
> SEE PAGES I and 2 of 6 FOR ADDITIONAL DEDICATIONS / ACKNOWLEDGEMENTS



55-111-01







93-MP-87

**AMENDED 113945420** 

DEDICATION

Witness:

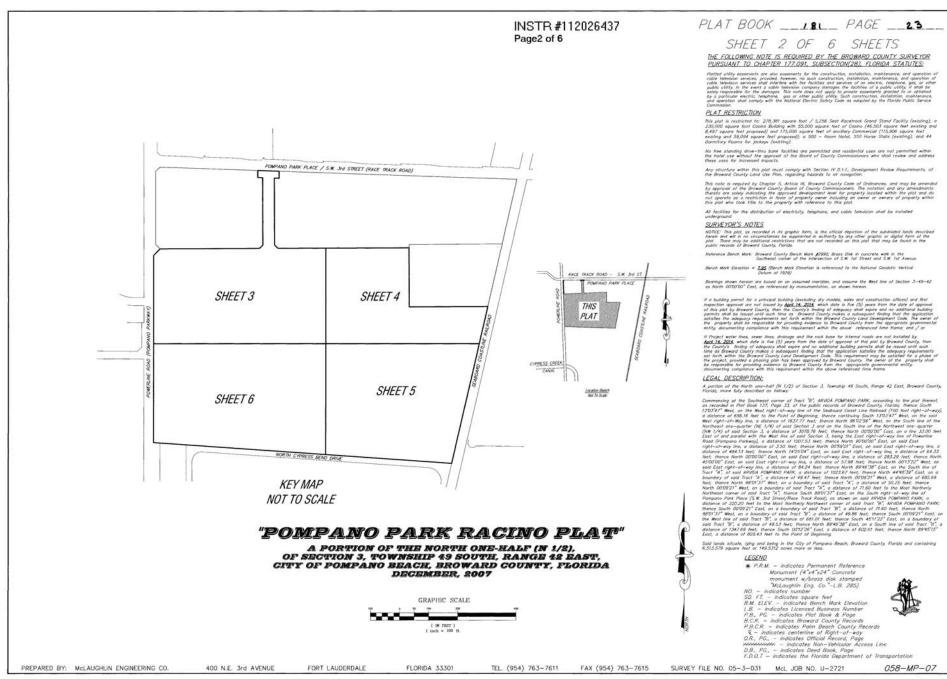
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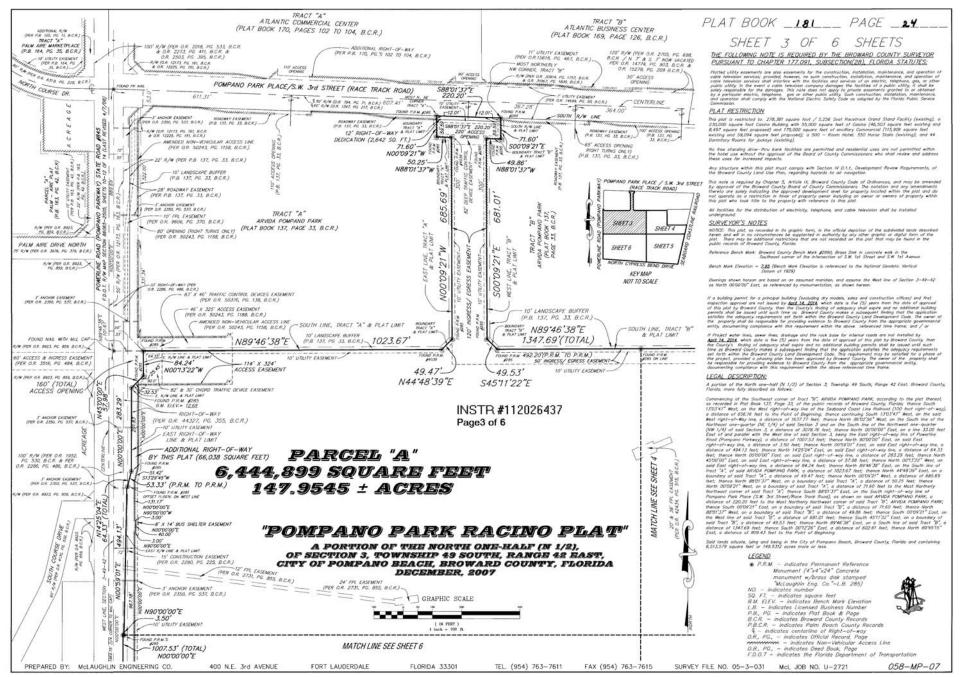
[ J did take on oath.

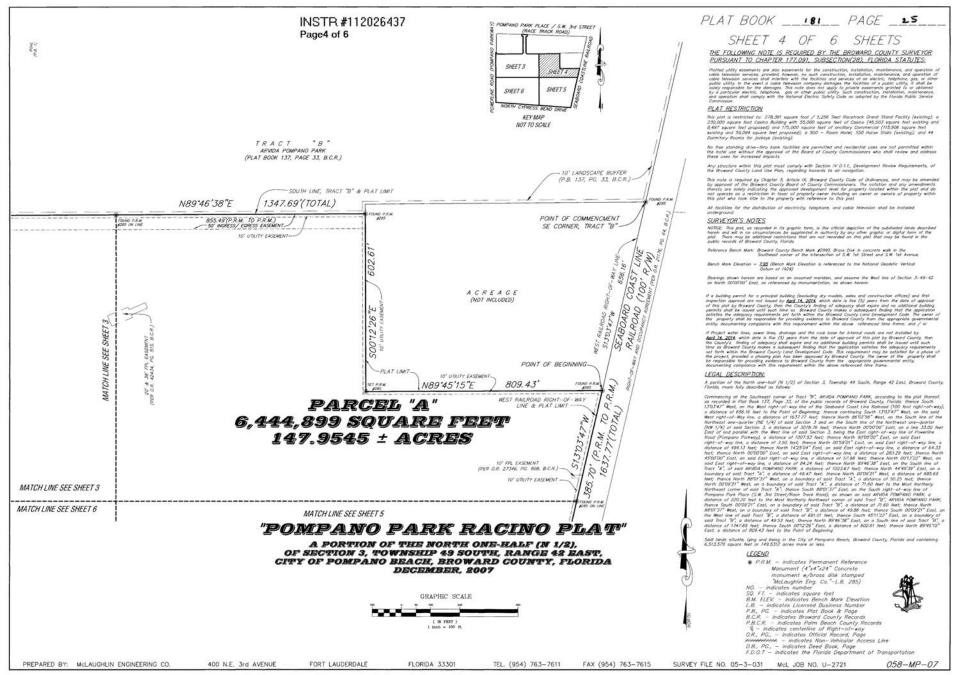
PLAT BOOK \_\_\_\_ PAGE \_\_\_2 SHEET 1 OF 6 CITY OF POMPANO BEACH PLANNING AND ZONING BOARD INSTR # 112026437. Page1 of 6 Recorded 01/07/2014 at 02:44 PM By George Fivek Chairman, this TH day of APRIL , 20 08 Mary I The **FXHIBIT D** City of Poimpono Beach Corporate Seal CITY COMMISSION STATE OF FLORIDA SS THIS IS TO CERTIFY. That this plat has been accepted and approved for record by the CITY COMMISSION OF COUNTY OF BROWARD SS THE CITY OF POWPAND BEACH, FLORIDA, in and by RESOLUTION ND. 2008-143., adopted by the said City Commission, this 25. No building permits shall be issued for the construction, expansion, and/or conversion of a building within this plat until such time as the developer provides this municipality with written confirmation from Broward County that all applicable impact fees have been paid or ore not due. May ZM Mary Chambers, City Clerk, this 27th day of Manh 2008 Attest: Lamar Fisher, Mayor, this 27 day of March , 20 08 City Engineer's By the 1.44 Sea CITY ENGINEER'S SIGNATURE This plat is approved and accepted for record this 20 day of APPELL . 2008 Aslector \_ Helen Gray, P.E., City Engineer, Florida P.E. Registration No. 57837 By BROWARD COUNTY ENVIRONMENTAL PROTECTION AND GROWTH MANAGEMENT DEPARTMENT STATE OF FLORIDA SS KNOW ALL MEN BY THESE PRESENTS: That <u>PPL Inc., a Florida Corporation</u>, COUNTY OF BROMARD owner of the lands described in and shown as included in this plat, has caused said lands to be subdivided and platted as shown hereon, soid plat to be known as "POMPAND PARK RACINO PLAT", This plat is approved and accepted for record this 3th day of Javany 2014 MBy Robert P. Legg. being a plat of a partian of the North ane-half (N 1/2) of Section 3, Township 49 South, Range 42 East, Broward County, Florida \_\_\_\_ Director / Designee Br County Surveyor Seal The additional tharoughfare dedication is hereby dedicated to the public for roads and road related purposes. Easements, as shown hereon, are hereby dedicated to the public for purposes as indicated. BROWARD COUNTY HIGHWAY CONSTRUCTION AND ENGINEERING DIVISION This plat has been approved and accepted for record. IN WITNESS WHEREOF: I hereunto set my hand and affir the Corporate Seal in the City of Pompano Beach, County of Broward, By Colk P. Legg, Jr. 12/31, Robert P. Legg, Jr. Professional Surveyor and Mapper Florida Registration Number: LS 4030 12/31/13 fidare 12/31/15 State of Florida, this 14th day of January, 2008. (date) Tornese Director Professional Engineer Name of witness printed 49NW RAY Richard Tornese Engineers Seal Florida Registration Number 40263 Name of witness printed Dought Shipley\_ Allon B. Solomon allon B. Solomon Director BROWARD COUNTY PLANNING COUNCIL THIS IS TO DERTIFY: That the Broward County Planning Council approved this plat subject to its compliance with dedication of trafficways this 28th day of August 2008. right. way eur STATE OF FLORIDA STATE OF FLORIDA COUNTY OF BROWARD SS Allan B. Salaman being - Director of PPL Inc. a Florida Corporation, on behalf of said Corporation. Chairperson This plat complies with the approval of the Broward County Planning Council of the ite and is approved and accepted for record this 6th day of January 2014 above Monstetina Executive Director or Designee I M personally known to me or Br \_\_\_\_, as identification, BROWARD COUNTY FINANCE AND ADMINISTRATIVE SERVICES DEPARTMENT - COUNTY RECORDS DIVISION - MINUTES SECTION THIS IS TO CERTIFY: That this plat complies with the provisions of Chapter 177, FLORIDA STATUTES, and was accepted for record by the Board, al., County [ ] did not take an oath. NOTARY PUBLIC \_ Jun Brolan rd County, Florida, this 14th day of April 2009. ATTE COUNTY ADMINISTATOR STATE OF FLORIDA unty, Florida Susan Selarian Name of Notary printed \_HEATHER BELMONTE Br Deputy By -Mayor - Broward Cou 1225 BROWARD COUNTY FINANCE AND ADMINISTRATIVE SERVICES DEPARTMENT - COUNTY RECORDS DIVISION - RECORDING SECTION This plat filed for record this 7 day of Sawyawy , 20 Ly in BOOK 181 \_of PLATS, at Page\_ 22 record ATTEST: BERTHA HENRY -COUNTY ADMINISTRATOR BY LAN C M. COMWISS SURVEYOR'S CERTIFICATE STATE OF LONDA GENERATE STATE OF LONDA SS I HEREBY CERTIFY: That the attached plat is a true and correct represented for of them their recently surveyed, COUNTY OF BROWARD subdivided and platted under my responsible direction and supervision, that under the subdivided shown complies with NOTARY SEAL shown complies with the applicable requirements of Chapter 177, Part 1, FLORIDA STATUTES, and further that the PERMANENT REFERENCE MONOMENTS (P.R.M.'S) were set in accordance with Section 177,091 of said Chapter 177, on this 16Ky day of November 20 3 The BENCH MARKS shown ore referenced to NATIONAL GEODETIC VERTICAL DATUM OF 1929 and were established in conformity with the standards adopted by the National Ocean Survey for Third Order Vertical Control. This plat conforms to all applicable sections of Chapter 61617-6, FLORIDA ADMINISTRATIVE CODE. This plat dated at Fort Lauderdale, Florida, this 23rd day of January, 2008. "Pompano park racino plat" A PORTION OF THE NORTH ONE-HALF (N 1/2), OF SECTION 3, TOWNSHIP 49 SOUTH, RANGE 42 EAST Merald A. McLaughlin CITY OF POMPANO BEACH, BROWARD COUNTY, FLORIDA Registered Land Surveyor No. 5269 DECEMBER, 2007 State of Florida pp; lereld A. McLaughli for McLAUGHLIN ENGINEERING COMPANY CORPORTE SEAL Surveyor 400 Northeast 3rd Avenue Fort Lauderdale, Florida 33301 Certificate of Authorization Number: LB 285 51 10 0 PREPARED BY: McLAUGHLIN ENGINEERING CO. FORT LAUDERDALE TEL. (954) 763-7611 McL JOB NO. U-2726 400 N.E. 3rd AVENUE FLORIDA 33301 FAX (954) 763-7615 SURVEY FILE NO. 05-3-031

058-MP-07

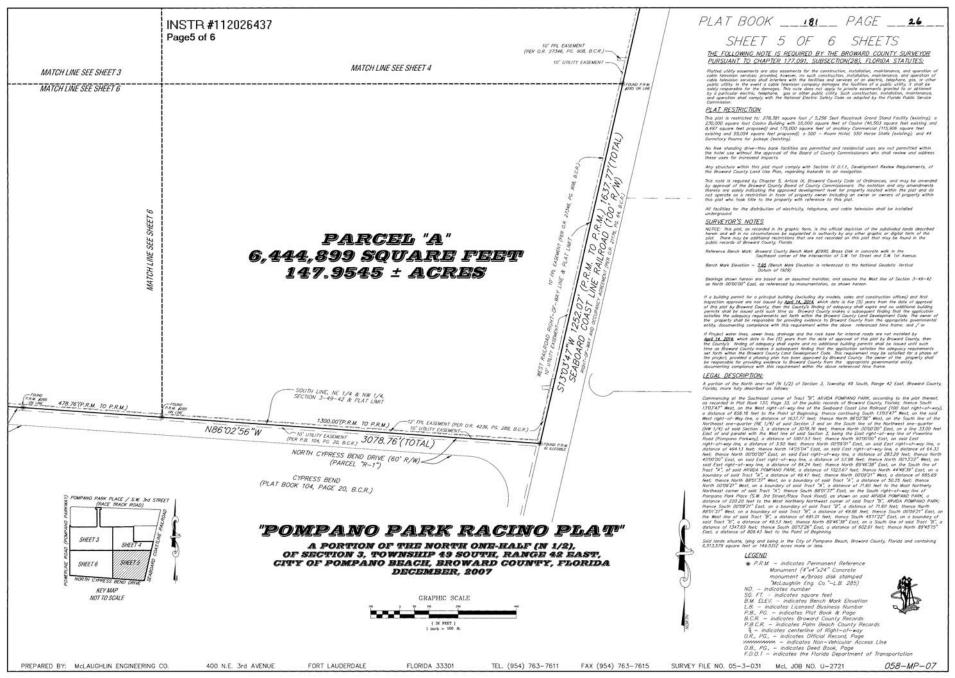


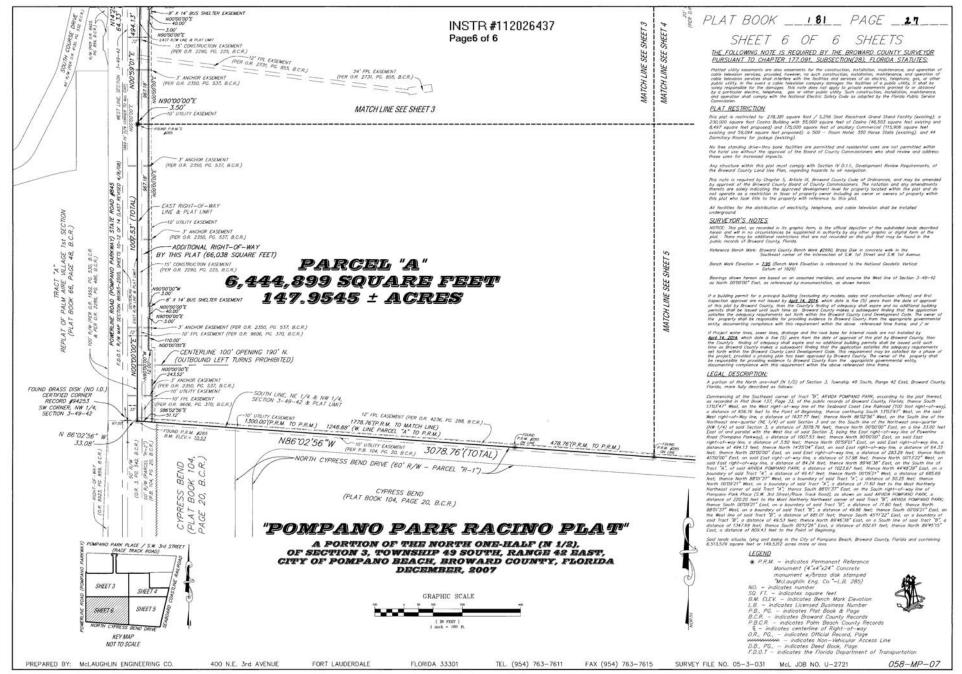
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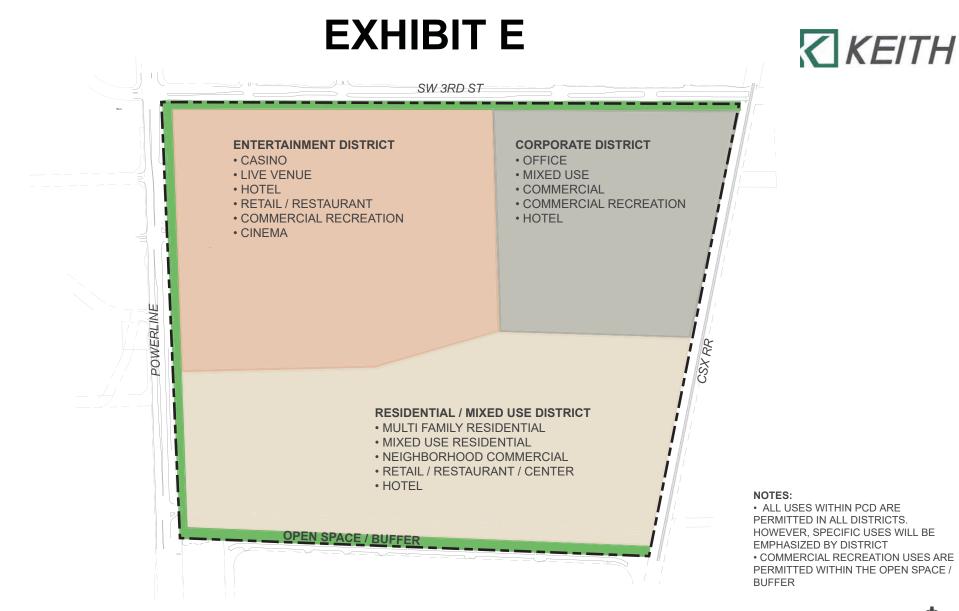




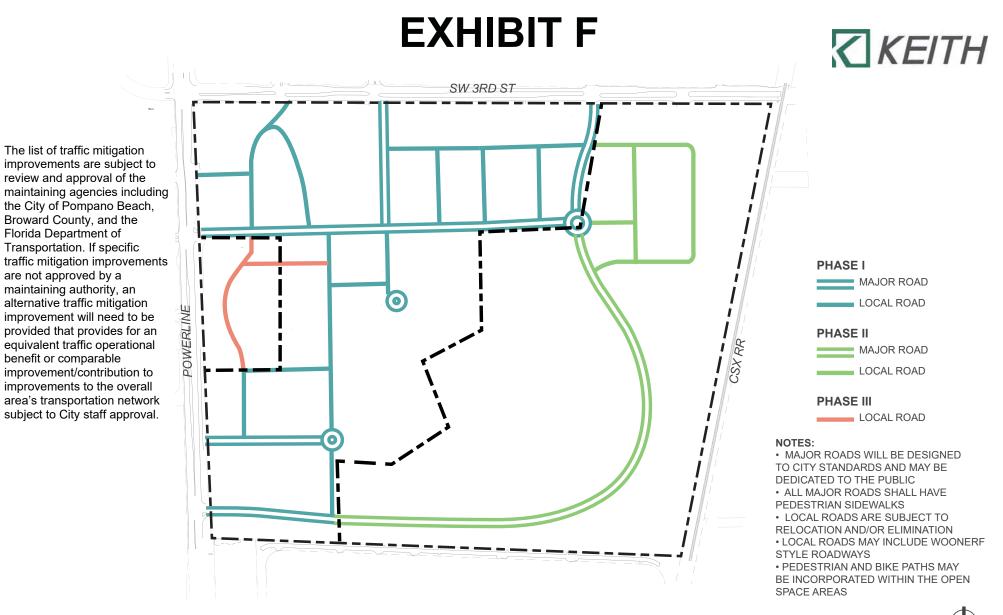
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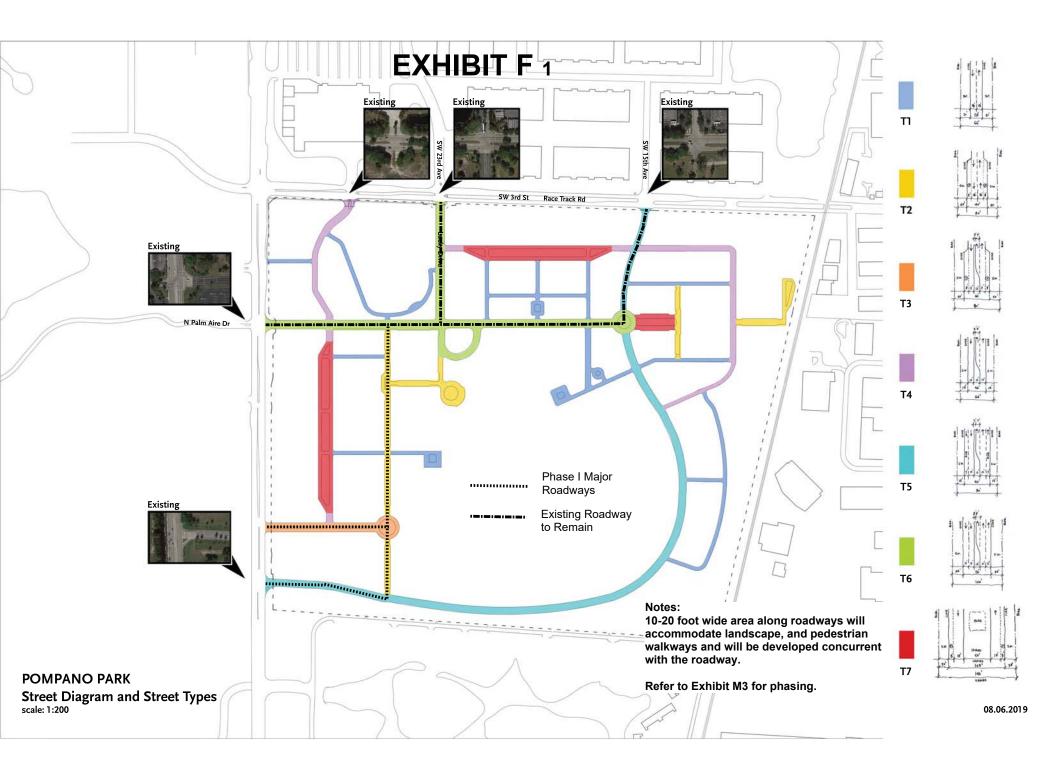


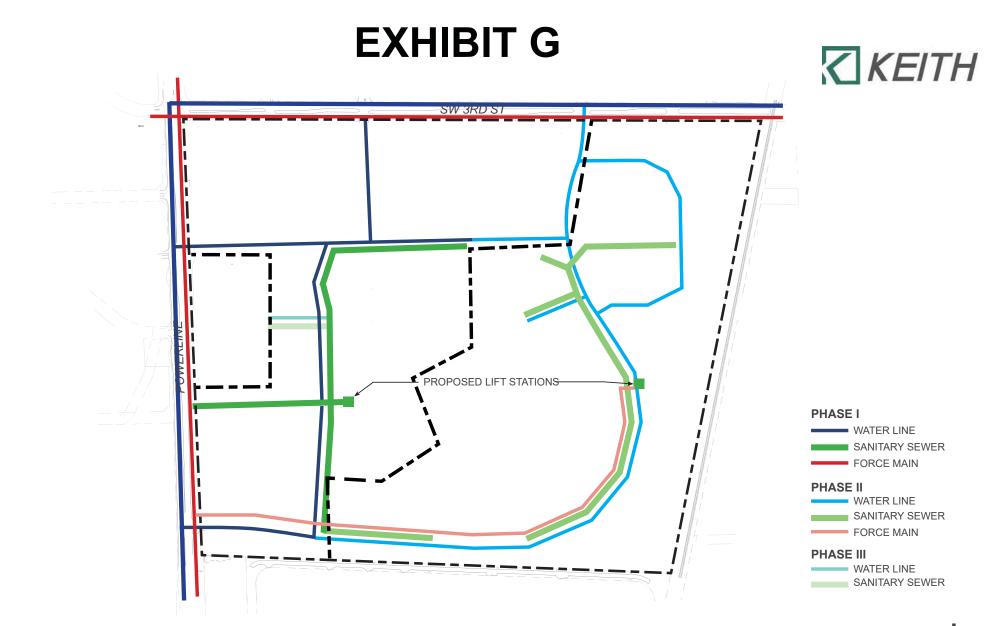


DISTRICT PLAN

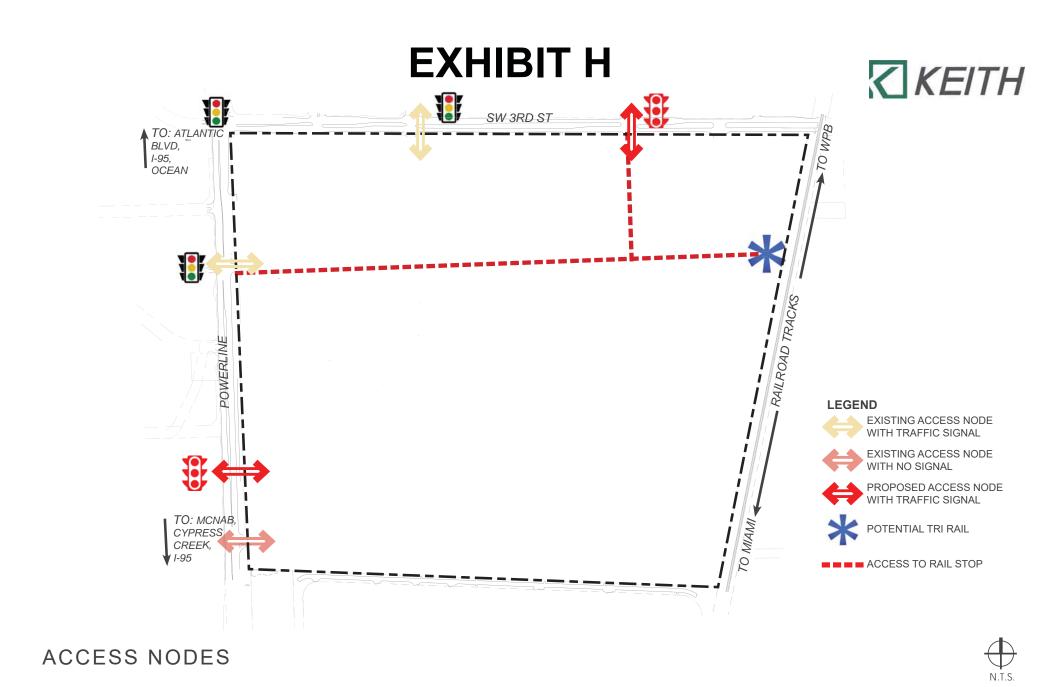


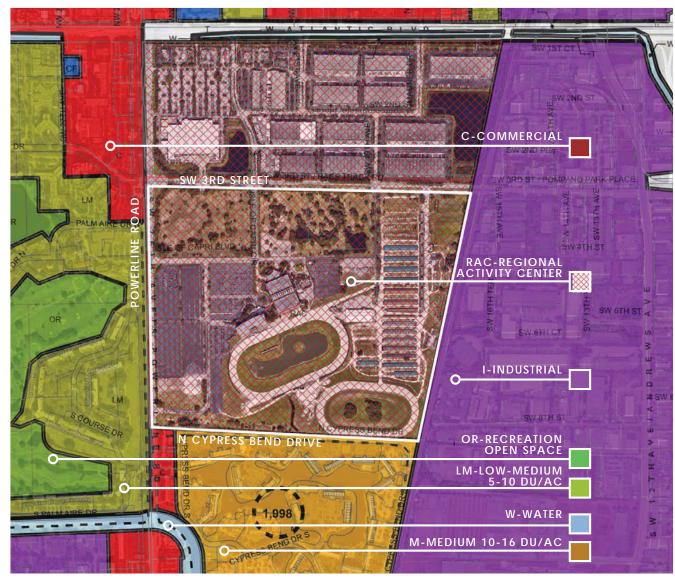
### ROAD NETWORK, PEDESTRIAN AND BIKE





UTILITY PLAN





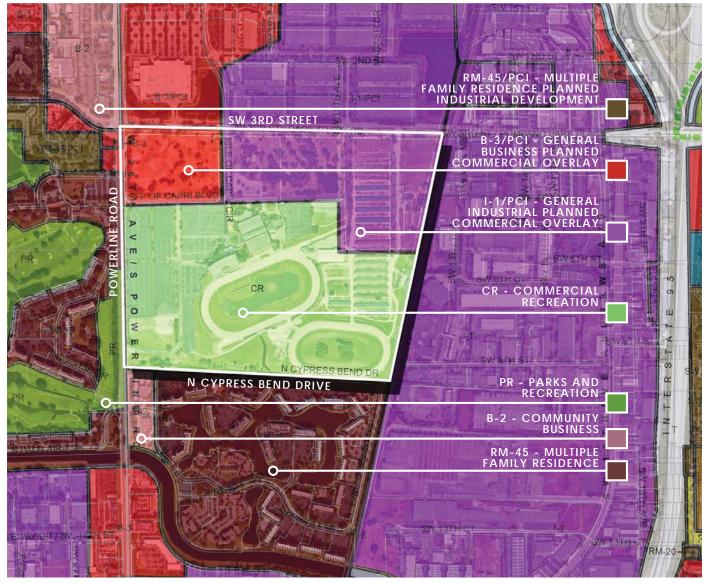
### POMPANO BEACH LAND USE MAP

# EXHIBIT I

## APPROVED POMPANO PARK SOUTH REGIONAL ACTIVITY CENTER

- RESIDENTIAL
  - 43 ACRES
  - 1,050 MID-RISE APARTMENT UNITS (6-8 STORIES)
  - 250 GARDEN APARTMENTS
- COMMERCIAL RECREATION LAND USE
  - 35 ACRES
- COMMERCIAL LAND USE
  - 27 ACRES
- OFFICE LAND USE
  - 26 ACRES





### POMPANO BEACH ZONING MAP

# **EXHIBIT J**

ZONING:

- COMMERCIAL RECREATION (CASINO & PARK)
- B-3/PCI NW CORNER OF SITE (COMMERCIAL)
- I-1/PCI REMAINDER OF SITE INDUSTRIAL

### RESIDENTIAL

• NOT PERMITTED BY ZONING, ONLY RAC



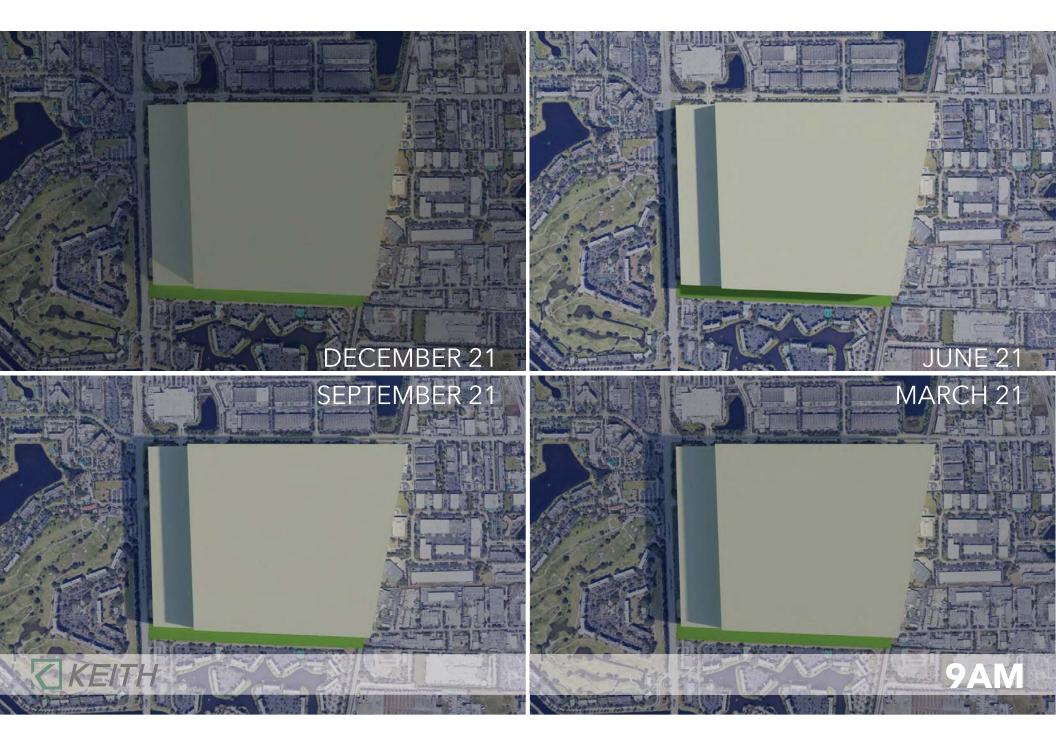


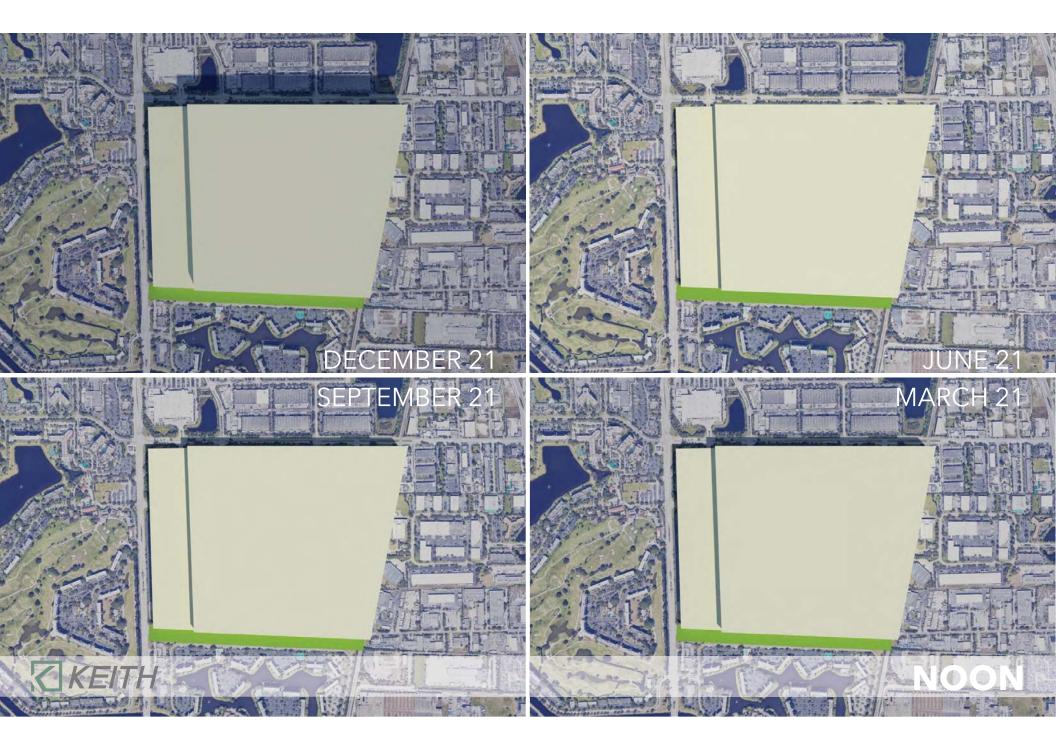
EXHIBIT K

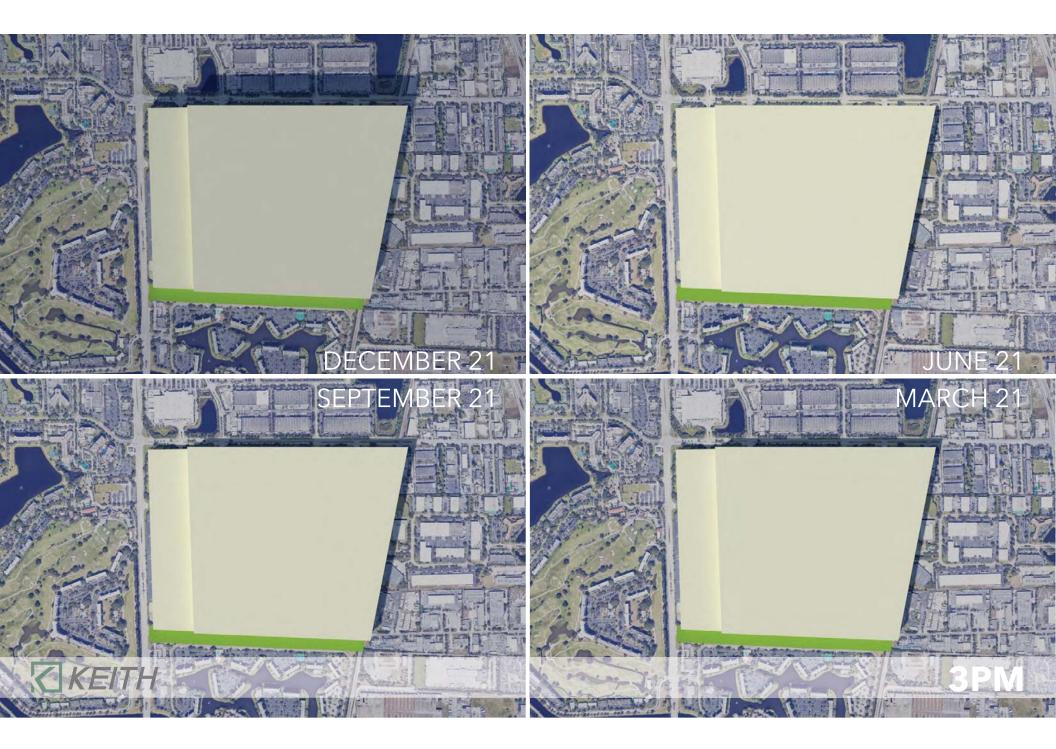
SHADE ANALYSIS JULY. 2019

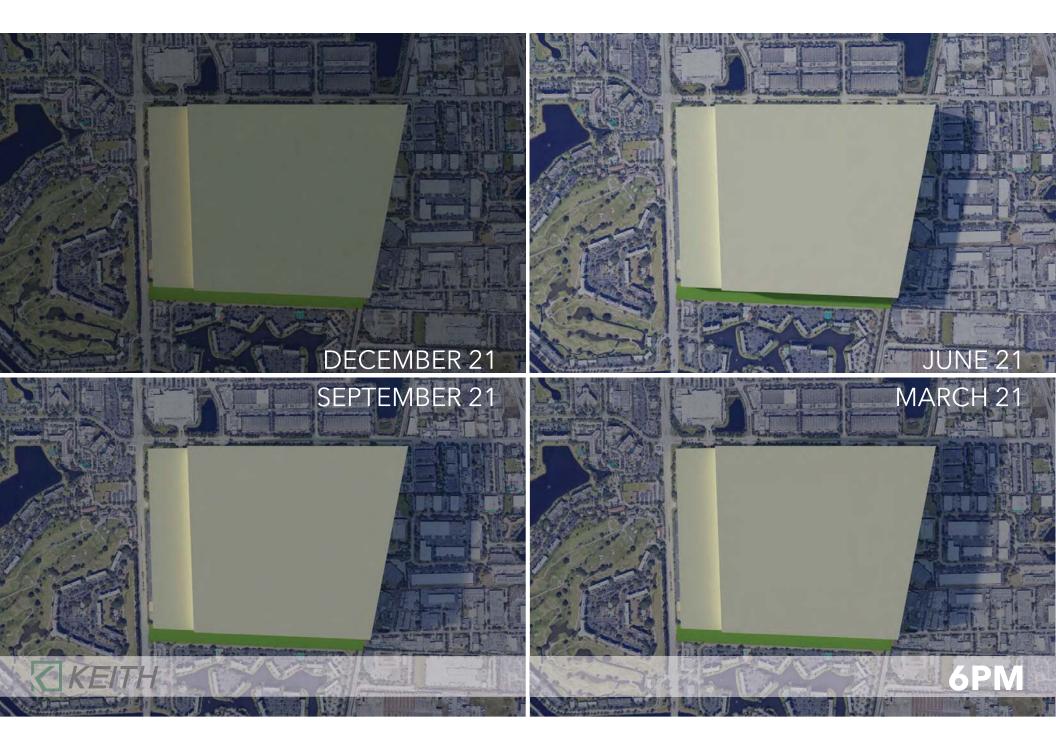
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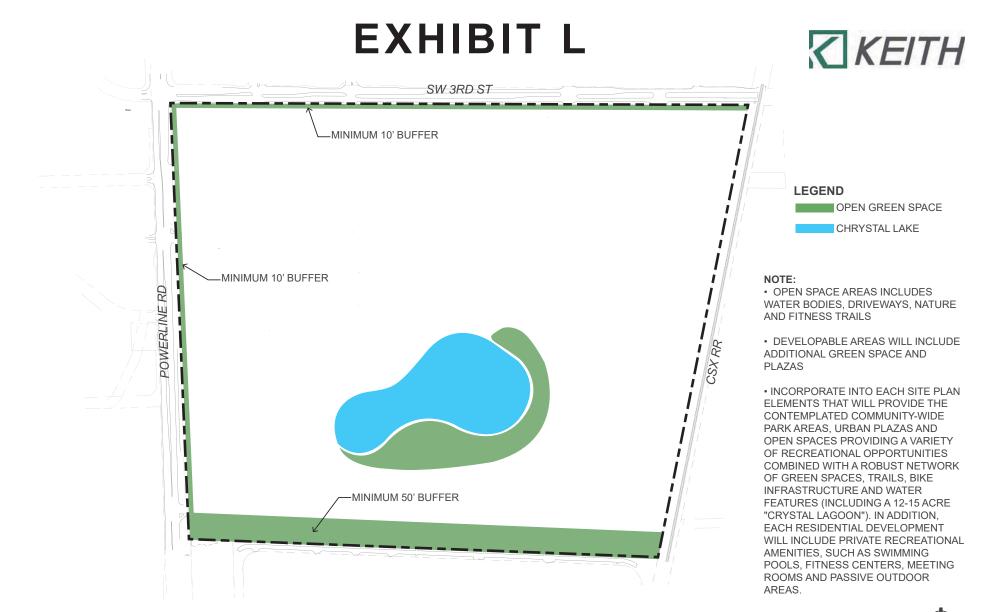
NOTE: INDIVIDUAL SHADOW STUDY WILL BE PROVIDED AT THE TIME OF SITE PLAN APPROVAL





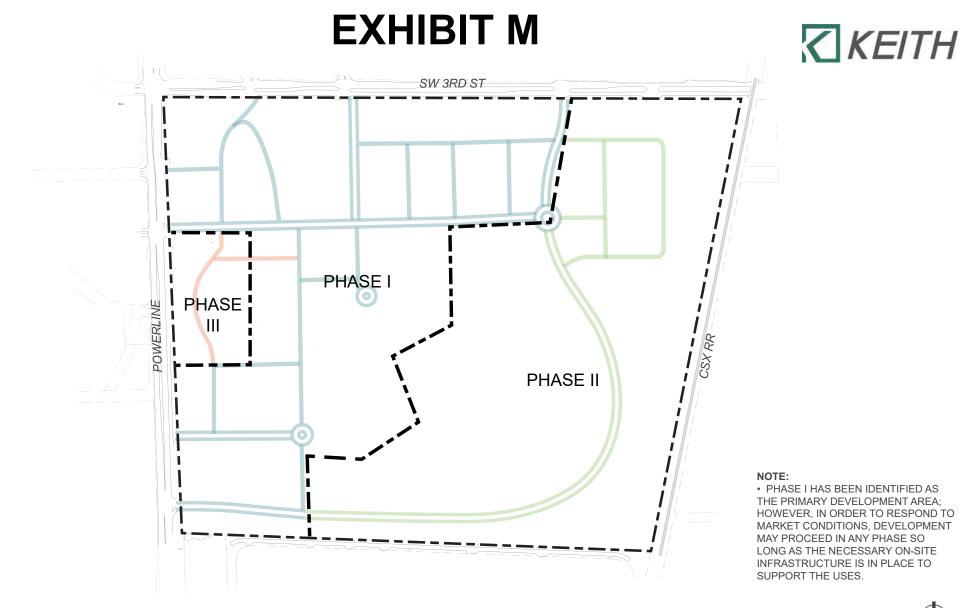






OPEN SPACE

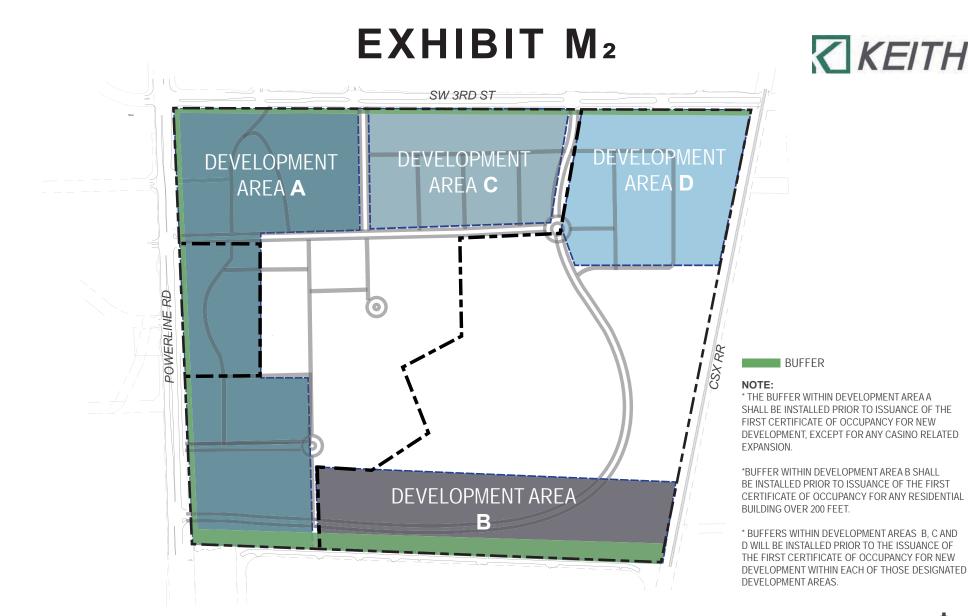




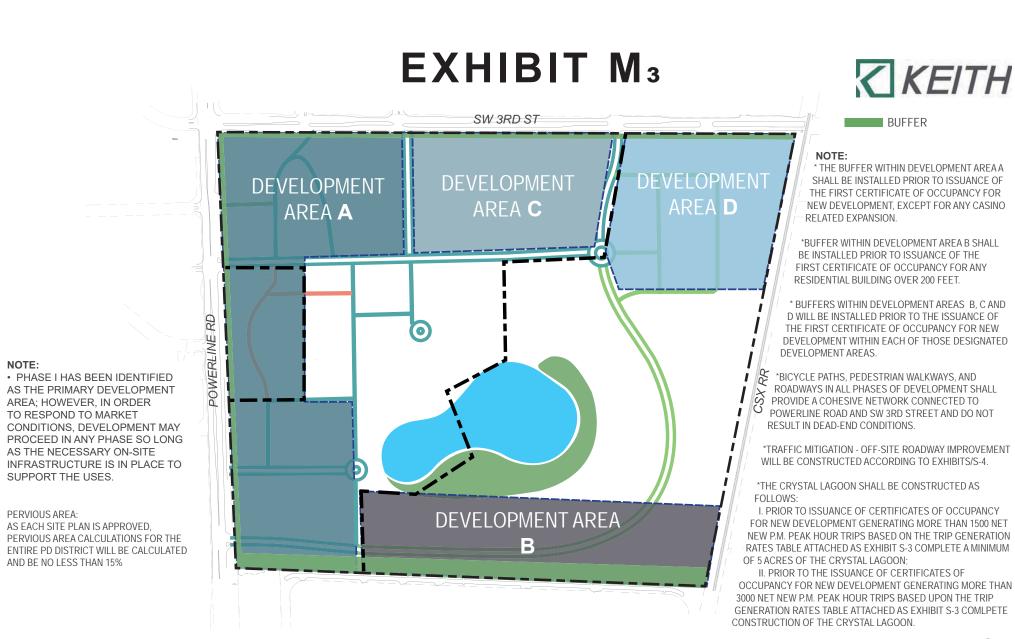
HOWEVER, IN ORDER TO RESPOND TO MARKET CONDITIONS, DEVELOPMENT MAY PROCEED IN ANY PHASE SO



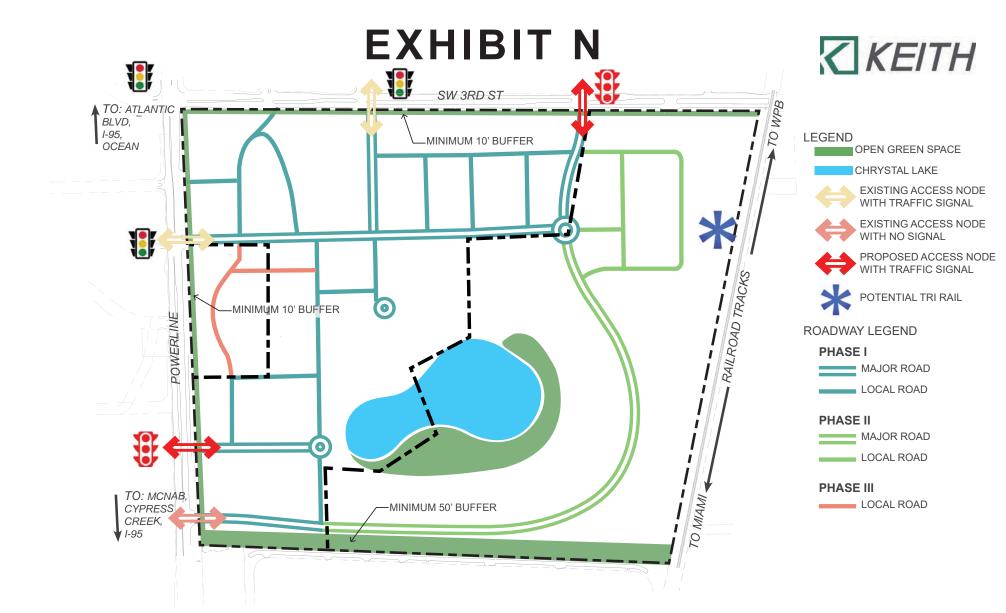
PHASING PROGRAM



### BUFFER SEQUENCING PLAN



### CONSOLIDATED PHASING PLAN



OVERALL EXHIBIT MAP



# **EXHIBIT O**

## **Density and Intensity Standards**

Intensity Standards	PCD
Density, maximum (multi-family units)	4,100
Net Density, (du/ac) (4,100 units / 221.65 acres)	18.50
Gross Density, (du/ac) (4,100 units / 232.05 acres	17.67
Commercial Recreation Uses Maximum (sq ft) (Includes Hotel Rooms)	1,000,000
Commercial Uses maximum (sq ft) (Includes Hotel Rooms)	300,000
Office Uses maximum (sq ft)	1,400,000
Lot coverage, maximum (% of lot area)	85%
Pervious area, minimum (% of lot area)	15% <sup>1</sup>
Dimensional Standards - Open Space / Buffer District	РСД
Powerline Road Buffer	Minimum 10
SW 3rd Street Buffer	Minimum 10
Cypress Bend	Minimum 10
Dimensional Standards - Entertainment District	<b>PCD</b> 200 <sup>2, 3</sup>
Height, maximum - Zoning (ft) (Fronting along <b>Powerline Road</b> )	
Setback, minimum (ft) from Powerline Road	10
Setback, minimum (ft) from SW 3rd Street	10
Interior side yard setback, minimum (ft)	0
Rear yard setback, minimum (ft)	0
Setback from Local Roads and Interior Property Lines	0
Tower Separation Standard (above 75 feet)	60
Tower stepback above 75 feet along Powerline and SW 3rd Street (ft)	10 (See Exhibit O1)
· · · · · · · · · · · · · · · · · · ·	
Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street	300
Maximum tower length (ft) (above 75 feet in height) buildings fronting on and	300 PCD
Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street	
Maximum tower length (ft) (above 75 feet in height) buildings fronting on and barrallel to Powerline Road and SW 3rd Street Dimensional Standards - Residential/Mixed-Use District	PCD
Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street           Dimensional Standards - Residential/Mixed-Use District           Height, maximum - Zoning (ft)	<b>PCD</b> 400 <sup>2,3</sup>
Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street           Dimensional Standards - Residential/Mixed-Use District           Height, maximum - Zoning (ft)           Height, maximum - Zoning (ft) (Fronting along Powerline Road)	PCD 400 <sup>2, 3</sup> 200 <sup>2, 3</sup>
Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street           Dimensional Standards - Residential/Mixed-Use District           Height, maximum - Zoning (ft)           Height, maximum - Zoning (ft) (Fronting along Powerline Road)           Setback, minimum (ft) from Powerline Road	PCD 400 <sup>2,3</sup> 200 <sup>2,3</sup> 10
Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street           Dimensional Standards - Residential/Mixed-Use District           Height, maximum - Zoning (ft)           Height, maximum - Zoning (ft) (Fronting along Powerline Road)           Setback, minimum (ft) from Powerline Road           Setback, minimum (ft) from Cypress Bend           Interior side yard setback, minimum (ft)	PCD 400 <sup>2,3</sup> 200 <sup>2,3</sup> 10 50
Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street           Dimensional Standards - Residential/Mixed-Use District           Height, maximum - Zoning (ft)           Height, maximum - Zoning (ft) (Fronting along Powerline Road)           Setback, minimum (ft) from Powerline Road           Setback, minimum (ft) from Cypress Bend           Interior side yard setback, minimum (ft)           Rear yard setback, minimum (ft)	PCD 400 <sup>2,3</sup> 200 <sup>2,3</sup> 10 50 0
Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street           Dimensional Standards - Residential/Mixed-Use District           Height, maximum - Zoning (ft)           Height, maximum - Zoning (ft) (Fronting along Powerline Road)           Setback, minimum (ft) from Powerline Road           Setback, minimum (ft) from Cypress Bend           Interior side yard setback, minimum (ft)	PCD 400 <sup>2,3</sup> 200 <sup>2,3</sup> 10 50 0 0 0
Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street           Dimensional Standards - Residential/Mixed-Use District           Height, maximum - Zoning (ft)           Height, maximum - Zoning (ft) (Fronting along Powerline Road)           Setback, minimum (ft) from Powerline Road           Setback, minimum (ft) from Cypress Bend           Interior side yard setback, minimum (ft)           Rear yard setback, minimum (ft)           Setback from Local Roads and Interior Property Lines	PCD 400 <sup>2,3</sup> 200 <sup>2,3</sup> 10 50 0 0 0 0 0
Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street         Dimensional Standards - Residential/Mixed-Use District         Height, maximum - Zoning (ft)         Height, maximum - Zoning (ft) (Fronting along Powerline Road)         Setback, minimum (ft) from Powerline Road         Setback, minimum (ft) from Cypress Bend         Interior side yard setback, minimum (ft)         Rear yard setback, minimum (ft)         Setback from Local Roads and Interior Property Lines         Tower Separation Standard (above 75 feet)	PCD 400 <sup>2,3</sup> 200 <sup>2,3</sup> 10 50 0 0 0 0 60
Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street           Dimensional Standards - Residential/Mixed-Use District           Height, maximum - Zoning (ft)           Height, maximum - Zoning (ft) (Fronting along Powerline Road)           Setback, minimum (ft) from Powerline Road           Setback, minimum (ft) from Cypress Bend           Interior side yard setback, minimum (ft)           Rear yard setback, minimum (ft)           Setback from Local Roads and Interior Property Lines           Tower Separation Standard (above 75 feet)           Tower stepback above 75 feet along Powerline and SW 3rd Street (ft)           Maximum tower length (ft) (above 75 feet in height) buildings fronting on and	PCD 400 <sup>2,3</sup> 200 <sup>2,3</sup> 10 50 0 0 0 0 60 10 (See Exhibit O1)
Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street           Dimensional Standards - Residential/Mixed-Use District           Height, maximum - Zoning (ft)           Height, maximum - Zoning (ft) (Fronting along Powerline Road)           Setback, minimum (ft) from Powerline Road           Setback, minimum (ft) from Cypress Bend           Interior side yard setback, minimum (ft)           Rear yard setback, minimum (ft)           Setback from Local Roads and Interior Property Lines           Tower stepback above 75 feet along Powerline and SW 3rd Street (ft)           Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street           Dimensional Standards - Corporate District           Height, maximum - Zoning (ft)	PCD 400 <sup>2,3</sup> 200 <sup>2,3</sup> 10 50 0 0 0 0 60 10 (See Exhibit O1) 300
Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street           Dimensional Standards - Residential/Mixed-Use District           Height, maximum - Zoning (ft)           Height, maximum - Zoning (ft) (Fronting along Powerline Road)           Setback, minimum (ft) from Powerline Road           Setback, minimum (ft) from Cypress Bend           Interior side yard setback, minimum (ft)           Rear yard setback, minimum (ft)           Setback from Local Roads and Interior Property Lines           Tower stepback above 75 feet along Powerline and SW 3rd Street (ft)           Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street           Dimensional Standards - Corporate District           Height, maximum - Zoning (ft)           Setback, minimum (ft) from SW 3rd Street	PCD 400 <sup>2,3</sup> 200 <sup>2,3</sup> 10 50 0 0 0 0 60 10 (See Exhibit O1) 300 PCD
Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street           Dimensional Standards - Residential/Mixed-Use District           Height, maximum - Zoning (ft)           Height, maximum - Zoning (ft) (Fronting along Powerline Road)           Setback, minimum (ft) from Powerline Road           Setback, minimum (ft) from Cypress Bend           Interior side yard setback, minimum (ft)           Rear yard setback, minimum (ft)           Setback from Local Roads and Interior Property Lines           Tower stepback above 75 feet along Powerline and SW 3rd Street (ft)           Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street           Dimensional Standards - Corporate District           Height, maximum - Zoning (ft)	PCD 400 <sup>2,3</sup> 200 <sup>2,3</sup> 10 50 0 0 0 0 60 10 (See Exhibit O1) 300 PCD 400 <sup>2,3</sup>
Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street           Dimensional Standards - Residential/Mixed-Use District           Height, maximum - Zoning (ft)           Height, maximum - Zoning (ft) (Fronting along Powerline Road)           Setback, minimum (ft) from Powerline Road           Setback, minimum (ft) from Cypress Bend           Interior side yard setback, minimum (ft)           Rear yard setback, minimum (ft)           Setback from Local Roads and Interior Property Lines           Tower stepback above 75 feet along Powerline and SW 3rd Street (ft)           Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street           Dimensional Standards - Corporate District           Height, maximum - Zoning (ft)           Setback, minimum (ft) from SW 3rd Street           Setback, minimum (ft) from CSX Railroad           Interior side yard setback, minimum (ft)	PCD 400 <sup>2,3</sup> 200 <sup>2,3</sup> 10 50 0 0 0 0 60 10 (See Exhibit O1) 300 PCD 400 <sup>2,3</sup> 10
Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street         Dimensional Standards - Residential/Mixed-Use District         Height, maximum - Zoning (ft)         Height, maximum - Zoning (ft) (Fronting along Powerline Road)         Setback, minimum (ft) from Powerline Road         Setback, minimum (ft) from Cypress Bend         Interior side yard setback, minimum (ft)         Rear yard setback, minimum (ft)         Setback from Local Roads and Interior Property Lines         Tower Separation Standard (above 75 feet)         Tower stepback above 75 feet along Powerline and SW 3rd Street (ft)         Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street         Dimensional Standards - Corporate District         Height, maximum - Zoning (ft)         Setback, minimum (ft) from SW 3rd Street         Setback, minimum (ft) from CSX Railroad	PCD 400 <sup>2,3</sup> 200 <sup>2,3</sup> 10 50 0 0 0 0 60 10 (See Exhibit O1) 300 PCD 400 <sup>2,3</sup> 10 0 0 0 0 0 0 0 0 0 0 0 0 0
Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street           Dimensional Standards - Residential/Mixed-Use District           Height, maximum - Zoning (ft)           Height, maximum - Zoning (ft) (Fronting along Powerline Road)           Setback, minimum (ft) from Powerline Road           Setback, minimum (ft) from Cypress Bend           Interior side yard setback, minimum (ft)           Rear yard setback, minimum (ft)           Setback from Local Roads and Interior Property Lines           Tower stepback above 75 feet along Powerline and SW 3rd Street (ft)           Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street           Dimensional Standards - Corporate District           Height, maximum - Zoning (ft)           Setback, minimum (ft) from SW 3rd Street           Setback, minimum (ft) from CSX Railroad           Interior side yard setback, minimum (ft)	PCD 400 <sup>2,3</sup> 200 <sup>2,3</sup> 10 50 0 0 0 0 0 60 10 (See Exhibit O1) 300 PCD 400 <sup>2,3</sup> 10 0 0 0 0 0 0 0 0 0 0 0 0 0
Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street         Dimensional Standards - Residential/Mixed-Use District         Height, maximum - Zoning (ft)         Height, maximum - Zoning (ft) (Fronting along Powerline Road)         Setback, minimum (ft) from Powerline Road         Setback, minimum (ft) from Cypress Bend         Interior side yard setback, minimum (ft)         Rear yard setback, minimum (ft)         Setback from Local Roads and Interior Property Lines         Tower Separation Standard (above 75 feet)         Tower stepback above 75 feet along Powerline and SW 3rd Street (ft)         Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street         Dimensional Standards - Corporate District         Height, maximum - Zoning (ft)         Setback, minimum (ft) from CSX Railroad         Interior side yard setback, minimum (ft)         Rear yard setback, minimum (ft)	PCD 400 <sup>2,3</sup> 200 <sup>2,3</sup> 10 50 0 0 0 0 60 10 (See Exhibit O1) 300 PCD 400 <sup>2,3</sup> 10 0 0 0 0 0 0 0 0 0 0 0 0 0
Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street         Dimensional Standards - Residential/Mixed-Use District         Height, maximum - Zoning (ft)         Height, maximum - Zoning (ft) (Fronting along Powerline Road)         Setback, minimum (ft) from Powerline Road         Setback, minimum (ft) from Cypress Bend         Interior side yard setback, minimum (ft)         Rear yard setback, minimum (ft)         Setback from Local Roads and Interior Property Lines         Tower Separation Standard (above 75 feet)         Tower stepback above 75 feet along Powerline and SW 3rd Street (ft)         Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street         Dimensional Standards - Corporate District         Height, maximum - Zoning (ft)         Setback, minimum (ft) from SW 3rd Street         Setback, minimum (ft) from CSX Railroad         Interior side yard setback, minimum (ft)         Rear yard setback, minimum (ft)         Rear yard setback, minimum (ft)         Setback, from Local Roads and Interior Property Lines	PCD 400 <sup>2,3</sup> 200 <sup>2,3</sup> 10 50 0 0 0 0 60 10 (See Exhibit O1) 300 PCD 400 <sup>2,3</sup> 10 0 0 0 0 0 0 0 0 0 0 0 0 0
Maximum tower length (ft) (above 75 feet in height) buildings fronting on and aarrallel to Powerline Road and SW 3rd Street         Dimensional Standards - Residential/Mixed-Use District         Height, maximum - Zoning (ft)         Height, maximum - Zoning (ft) (Fronting along Powerline Road)         Setback, minimum (ft) from Powerline Road         Setback, minimum (ft) from Cypress Bend         Interior side yard setback, minimum (ft)         Rear yard setback, minimum (ft)         Setback from Local Roads and Interior Property Lines         Tower Separation Standard (above 75 feet)         Tower stepback above 75 feet along Powerline and SW 3rd Street (ft)         Maximum tower length (ft) (above 75 feet in height) buildings fronting on and parrallel to Powerline Road and SW 3rd Street         Dimensional Standards - Corporate District         Height, maximum - Zoning (ft)         Setback, minimum (ft) from SW 3rd Street         Setback, minimum (ft) from CSX Railroad         Interior side yard setback, minimum (ft)         Rear yard setback, minimum (ft)         Setback, from Local Roads and Interior Property Lines         Tower Stepack above 75 feet along Powerline and SW 3rd Street         Setback, minimum (ft) from SW 3rd Street         Setback, minimum (ft) from SW 3rd Street         Setback, minimum (ft) from CSX Railroad         Interior side yard setback, minimum (ft)	PCD 400 <sup>2,3</sup> 200 <sup>2,3</sup> 10 50 0 0 0 0 0 60 10 (See Exhibit O1) 300 PCD 400 <sup>2,3</sup> 10 0 0 0 0 0 0 0 0 0 0 0 0 0

Structures within the Air Park Overlay (APO) zoning
 See Exhibit II for Additional Height Postrictions

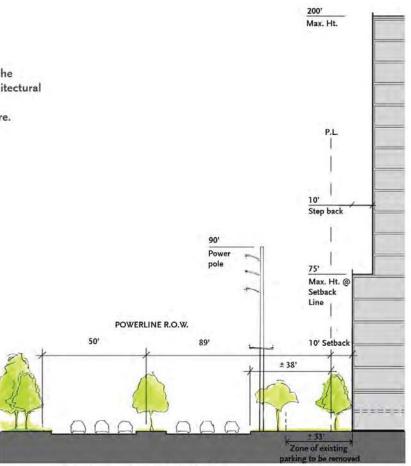
3. See Exhibit U for Additional Height Restrictions.

R.O.W. Buffer Zone Setback requirements: (Powerline Road / SW 3rd Street)

Buildings along Powerline and SW 3rd Street R.O.W.s may be built at a setback of 10' from the property line. Building heights along the setback line are limited to 75' maximum height before the building must step back ; provided, however, buildings equal to or less than 100' are not required to provide this additional step back. Building heights at this step back line may continue to a maximum height of 200'. Buildings shall comply with the Pompano Mixed - Use Design Standards (155.5602) for massing and architectural articulation

Parking structures shall include a habitable liner or an Architectural Screening Layer to minimize the visual impact of parking on the public realm. The Architectural Screening Layer shall include architectural elements that effectively screen cars, lighting, garage ceilings, and slab edges. The design of the Architectural Screening Layer shall complement the overall building design of the primary structure.

# **EXHIBIT O**1



Note: Street cross section taken south of Palm Aire

scale: 1" = 30'

60

15

0

30

Powerline Street Regulating Diagram

# EXHIBIT P

## **Deviation Table**

Deviations Ta	able	·		
CODE SECTION	TYPE	DECRIPTION	<b>DEVIATION</b>	JUSTIFICATION
155.5101.G.8	Vehicle Stacking	Vehicle Stacking for Parking Lots and Parking Garages	Allow a maximum stacking lane of 100 feet at Powerline Road and SW 3rd Street access points subject to Broward County and FDOT regulations	LIVE! Resorts Pompano is intended to be an urban styled project. Vehicle stacking for the large parking lots and garages is not practicable. Broward County and FDOT have established outbound stacking requirements from the site via the multiple access points on SW 3rd Street and Powerline Road as specified on the plat.
155.5101.L.3.b	Pedestrian Walkways	Pedestrian Walkways through Large Parking Areas and Parking Garages	Allow alternative parking lot design layout and landscape design in lieu of required pedestrian walkways.	As part of the alternative parking lot design, pedestrian walkways will be provided within the parking lots; however, those walkways may not meet the exact requirements specified in the Zoning Code. Relief is sought to allow for creative parking lot design layouts. In no instance shall the pedestrian walkways be separated by more than 500 feet or one walkway per discernible parking lot area, whichever is less. Walkway locations shall align with primary pedestrian entrances to buildings and where possible, along anticipated path of travel. A landscape strip is required abutting pedestrian walkway through parking areas.
155.5102.B.2.c	Nonconforming Parking	Existing Parking Lots	Allow existing parking lots to remain "as is" until the land is used for redevelopment. Modification to existing circulation allowed for partial demolition. Resurface and restriping permitting if necessary.	LIVE! Resorts Pompano contain multiple surface lots constructed prior to the current code. Bringing the parking lots up to current code standards is not practicable. All existing parking lots are expected to be redeveloped during the building- out of the project. New development other than the casino expansion shall provide new parking areas as required. The row of parking located within the Powerline Road right-of- way shall be removed in phase 1.
155.5102.C.9	Curbing	Continuous Curb	Provide continuous curbing only to protect VUA landscaping.	This deviation is in association with the alternative parking lot design and landscaping. Continuous curbing will only be used to protect landscaping. No wheelstops will be provided at head to head parking areas.
TABLE 155.5102.I.1	Dimensional Standards for Parking Spaces and Aisles	Compact Parking Spaces	Allow a maximum of 25% compact spaces at a dimension of 8' x 16' for surface lots and parking garages	Due to the size of the LIVE! Resorts Pompano project and large number of parking spaces required, it is appropriate to provide designated compact parking spaces throughout the site Allowing compact spaces reduces the amount of pavement required for the project. Compact parking spaces shall not exceed 25% of the required parking per discernible parking lot area.
155.5102.L.1	Bike Parking Facilities	4 bikes per 10 parking spaces - 20 max	As provided by each site plan application Bike parking and facilities for an individual project may be provided as part of an overall coordianted district solution the serves the entire project.	LIVE! Resorts Pompano intends to provide the required number of bike spaces; However, appropriate bike parking facilities can be provided in a systematic approach via the site plan approval process. Bike Parking facilities will be strategically located in public and private spaces through <u>out</u> the entire project.
155.5102.M.1	Loading Area Standards	Minimum Number of Off- Street Loading Berths	Allow a reduction in the number of off-street loading spaces based on acceptable shared loading studies.	In an effort to reduce the over design of off-street loading areas, LIVE! Resorts Pompano will utilize the most current studies for shared loading requirements. This will include shared loading space studies which will better reflect loading space efficiencies in a mixed use project.
155.5203.D.4.b.i	Landscape Islands in Parking Bays	8 foot Landscape Island every 10 spaces	Reduce the width of landscape islands from 8 feet to 5 feet	Similar to the TO designated urban areas within Pompano Beach, LIVE! Resorts Pompano intends to provide alternative parking lot landscape design with a 5 foot landscape island. The project will utilize acceptable industry standards to satisfy root zone requirements for trees and palms. This will be provided through a combination of planting areas, structural soil, suspended paving, root barriers and/or other agreed to methodology with the Developer and City's landscape reviewer. The project will have a variety of urban conditions and a one size fits all approach will not provide the best long- term scenario for the sustainability of the proposed landscape.

155.5203.D.4.c	Landscape Areas between bays	Minimum 8 feet wide landscape areas between bays	Reduce the landscape areas between bays from 8 feet to 5 feet and only require the between bay landscape area every 3rd bay.	LIVE! Resorts Pompano is intended to be an urban styled project. A 5 foot landscape area will be provided every 3rd bay in parallel parking bays. No wheelstops will be provided at head to head parking areas. The project will utilize acceptable industry standards to satisfy root zone requirements for trees and palms. This will be provided through a combination of planting areas, structural soil, suspended paving, root barriers and/or other agreed to methodology with the Developer and City's landscape reviewer. The project will have a variety of urban conditions and a one size fits all approach will not provide the best long-term scenario for the sustainability of the proposed landscape.
155.5203.D.5.a	Landscaping between vehicular use area and building	Minimum 8 feet for each story - maximum 24 feet	Provide 5 foot minimum for Residential/Mixed Use District, and no requirement for Corporate or Entertainment Districts	LIVE! Resorts Pompano is uniquely designed to create a pedestrian friendly - urban setting. Landscaping emphasis will be strategically placed throughout the project including the south buffer and streetscapes. Landscaping shall be reduced between the VUA and buildings. Planters will be provided in the Corporate and Entertainment sub-districts.
155.52.03.F.5.a	Development within Buffers	Impervious surfaces not permitted	Allow impervious surfaces including water features, fitness trails and water retention within the south buffer.	The development is proposing to use the buffer area as multi- purpose/multi-use area including walking and fitness trails as well as, nature and water retention areas. Impervious areas within the buffer will not count towards pervious calculations. There will be a maximum of 20% impervious area within buffer.
155.5203.G.I	Street Trees	Street trees required	Allow the use of Palm Trees along specific public and private roadways	LIVE! Resorts Pompano would prefer the option of providing a variety of understory and palm trees along the various streets throughout the project. Street tree themes (including palms) along particular roadways, as well as statement entry features, are intended to complement the project and surrounding area. Street trees will be required unless overhead wires exist. Palm trees on specific streets to be specified. Major Roads as shown on Exhibit F will have palm trees as the predominant street tree.
155.5401.D.L.c	Parking Lot Lighting Maximum height	Maximum Height of 30 feet for nonresidential	Maximum height of 60 feet for nonresidential	For new non-residential parking lots, a maximum height of 60 feet shall be permitted. The existing lighting is similar in height.
155.5401.I	Wall Packs	Only permitted near entrances	Permitted anywhere on a building	LIVE! Resorts Pompano is uniquely designed to create a pedestrian friendly - urban setting. The use of wall packs throughout the project will provide safe and convenient lighting for pedestrians in this urban setting.
155.5605.C.1.	Parking Structure	Multi-level Parking Garages	Allow alternative design of parking garages to include screening in lieu of required architectural treatments and provide a minimum of 20% shade on the top level of parking garages.	Due to the potential size and number of parking garages for LIVE! Resorts Pompano, there may be a need to provide additional design alternatives other than those specified in the Zoning Code. Some screening materials may not completely shield the view of vehicles or ramps. Rooftop areas of large garages may not meet the percentage shade required in the zoning code. Parking structures shall include a habitable liner or an Architectural Screening Layer to minimize the visual impact of parking on the public realm. The Architectural Screening Layer shall include architectural clements that effectively screen cars, lighting, garage ceilings, and slab edges. The design of the Architectural Screening Layer shall complement the overall building design. Roof top areas of parking structures shall include provisions to shade a minimum of 20% of the top parking levels.
155.5605.C.2.	Parking Structures Ingress/Egress	2 lane/30' Width Max. per Entrance/Exit	No requirement on the number of lanes and or width for parking garages over 100 spaces. When a parking garage is located within 175 feet of Powerline Road, SW 3rd Street or North Cypress Bend Drive and such parking garage has an access point wider than 30 feet, the access opening shall be located off an internal street and shall not be facing Powerline Road, SW 3rd Street or North Cypress Bend Drive.	Due to the potential size of parking garages for LIVE!, there may be a need to provide more than two lanes for an opening to ease congestion within the parking garage. Back-of-house service areas will likely be located on the ground level of parking garages thus generating the need for larger openings.

155.5605.C.3.	Parking Structure	Only 1 Access Point from a Street	More than 1 access point from a Street. When a parking garage is located within 175 feet of Powerline Road, SW 3rd Street or North Cypress Bend Drive and such parking garage has more than one access point, the access opening shall be located off an internal street and shall not be facing Powerline Road, SW 3rd Street or North Cypress Bend Drive.	Due to the potential size of parking garages for LIVE!, there may be a need to provide more than one access point from a street to ease congestion within the parking garage. Back-of- house service areas will likely be located on the ground level of parking garages thus generating the need for larger openings. Internal major roads (as shown in Exhibit. F) will need to allow direct entry for garages. This is an urban project with potentially large garages needing direct in/out access to major internal roads. Garages will be "screened" as noted in text above (155.5605.C.1).
155.7501	Nonconforming Site Features	Existing Parking Lots	Allow existing parking lots to remain "as is" until the land is used for redevelopment. Modification to existing circulation allowed for partial demolition. Resurface and restriping permitting if necessary.	LIVE! Resorts Pompano contain multiple surface lots constructed prior to the current code. Bringing the parking lots up to current code standards is not practicable. All existing parking lots are expected to be redeveloped during the building- out of the project. New development other than the casino expansion shall provide new parking areas as required. The row of parking located within the Powerline Road right-of- way shall be removed in phase 1.
Chapter 156	Signage	Alternative Signage for Specific Use	In connection with the indoor/outdoor sports field and performance/ entertainment venue, installation of up to two (2) 30'x50' high-definition digital screens outside of the outfield netting and facing towards the multi-level building will be permitted for this use.	Unique use with unique signage requirements.

# EXHIBIT Q

Use Type       Residential Districts       INDUSTRIAL DISTRICTS       INDUSTRIAL Special Districts       Development       Standy         Use Type       Use Type       INDUSTRIAL DISTRICTS       INDUSTRIAL DISTRICTS       Development       Development       Development       Development       Districts       Development       Districts <th colsp<="" th=""><th></th></th>															<th></th>																				
USE CATE	Use Type Residential Districts Distr															USE-SPECIFIC S <sub>TANDARDS</sub>																			
																B-4	M-1	CR	l-1	XI-I	OIP	M-2	ТО	PR	CF	PU	Т	BP	RPUD	PCD	PD-TO	I AC	PD-I		
	Principal Uses																																		
	Residential Uses																																		
	Dwelling, live/work										S	s		Ρ	Ρ	Ρ		Ρ						Ρ						Ρ	Ρ	Ρ	Ρ	Ρ	155.4202.A
Living Uses	ing Uses Dwelling, mobile home P P 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1																																		
	Dwelling, multifamily							Ρ	Ρ	Ρ	Ρ	Ρ		Ρ	Ρ	Ρ								Ρ						Ρ	Ρ	Ρ	Ρ	Ρ	155.4202.C
	Dwelling, single-family	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ												Ρ						Ρ		Ρ	Ρ	Ρ	155.4202.D
	Dwelling, single-family (zero lot line)				S		Ρ	Ρ	Ρ	Ρ	Ρ	Ρ												Ρ						Ρ		Ρ	Ρ		155.4202.E
	Dwelling, two-family						Ρ	Ρ	Ρ	Ρ	Ρ	Ρ												Ρ						Ρ		Ρ	Ρ	Ρ	155.4202.F
	Dwelling, mixed-use										S	s		Ρ	Ρ	Ρ		Ρ												Ρ	Ρ	Ρ	Ρ	Ρ	155.4202.G
	Community Residential Home with Six or Fewer Residents	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ												Ρ						Ρ		Ρ	Ρ	Ρ	155.4202.H
	Mobile home park												Ρ																						155.4202.I
Group Living	Assisted living facility										Ρ	Ρ				Ρ								Ρ		Ρ						Ρ	Ρ		155.4203.A
Uses	Community residential home- with seven to 14 residents							Ρ	Ρ	Ρ	Ρ	Ρ		Ρ	Ρ	Ρ								Ρ		Ρ				Ρ	₽	Ρ	Ρ	Ρ	155.4203.B
	Continuing care retirement community								Ρ	Ρ	Ρ	Ρ				Ρ								Ρ		Ρ				Ρ		Ρ	Ρ		155.4203.C
	Rooming or boarding house									s	S	s				Ρ								Ρ						Ρ		Ρ	Ρ	Ρ	155.4203.D

	P = P T = Temporary Use * = Temporary Use Allo	Allc	WED	D Pr	INC TH A	ipal Maj	Usi or	ES Темі	= U POR/	SE 🖌 ARY	Allo Use	we Per	D AS MIT	t = 1	РЕСІ. Темі	al E> pora	CEF RY U	TION SE AI	A : LLOV	= Pe Ned	RMI WITH	гтес на N	<i>l</i> inc	r Te	ЕМРС	RAR	Y U				ed U	SE				
USE CATE	GORY (PRINCIPAL USES) AND/OR U <sub>SE</sub> T <sub>YPE</sub>						ESID Dist									Сомми Disti					IDUS Distri		L			S <sub>PEC</sub> Istri					Dev	D <sub>LANN</sub> ELOF	PMEI			USE-SPECIFIC Standards
		RS-1	RS-2	RS-3	RS-4	RS-L	RD-1	RM-7	RM-12	RM-20	RM-30	DM 45		мп-1∠ B-1	B-2	B-3	B-4	M-1	CR	-1	XI-I	OIP	M-2	то	PR	CF	PU	F	BP	RPUD	PCD	PD-TO			PD-I	
											h	NST	ודטדו	ΓΙΟΝΑ	LU	SES																				
Communi- cation Uses	Newspaper or magazine publishing														Ρ	P	Ρ			Ρ	Ρ	Ρ		Ρ		Ρ					Ρ	Ρ	F	Р	Ρ	155.4204.A
	Radio or television station															S	Ρ			Ρ	Ρ	Ρ		Ρ		S					Ρ	Ρ	F	Р	Ρ	155.4204.B
	Telecommunications facility, collocated on existing structure other than telecommunications tower									Ρ	P	ł	2		Ρ	P				Ρ	Ρ			Ρ	Ρ	Ρ	Ρ	S		Ρ	Ρ	Ρ	F	Ρ	Ρ	155.4204.C 155.4204.D
	Telecommunications facility, collocated on existing telecommunications tower																			Ρ	Ρ			Ρ		Ρ	Ρ				Ρ	Ρ	F	Ρ	Ρ	155.4204.C 155.4204.E
	Telecommunications facility, on a new freestanding tower															S	S			Ρ	Ρ			S		Ρ	Ρ	S		Ρ	Ρ	Ρ	F	Ρ		155.4204.C 155.4204.F
Community	Community center							S	S	S	S	ç	S			Ρ	Ρ		S					Ρ		Ρ				Ρ	Ρ	Ρ	ſ	Ρ	Ρ	155.4205.A
Service Uses	Library								S	S	S	Ş	6			Ρ	Ρ							Ρ		Ρ				Ρ	Ρ	Ρ	F	Ρ	Ρ	155.4205.B
	Museum								S	S	S	ç	5			Ρ	Ρ			Ρ	Ρ	Ρ		Ρ						Ρ	Ρ	Ρ	F	Ρ	Ρ	155.4205.C
	Senior center								S	S	S	Ş	6			Ρ	Ρ		S	S	S			Ρ		Ρ				Ρ	Ρ	Ρ	F	Ρ	Ρ	155.4205.D
	Youth center								S	S	S	ç	S			Ρ	Ρ		S	S	S			Ρ		Ρ				Ρ	Ρ	Ρ	ſ	Ρ	Ρ	155.4205.E

	P = T = Temporary Usi * = Temporary Use Ali		OWE	d <b>P</b> f d wit	RINCI FH A	ipal Majo	Use or T	S =	= Us Ora	SE <b>A</b> I .ry L	llov Jse P	NED PERM	AS A	SPI t = T	ECIAI EMPC	EX DRAR	CEP Y Us	e Ali	A =	= Per /ed v	RMIT VITH	ied <i>i</i> a Mi	NOR	TEN	IPOF	RARY	r Usi				d Us	SE			
USE CATE	Use Type Residential Commercial Industrial Special Development Districts Districts Districts Districts Districts Stand															USE-SPECIFIC Standards																			
	RS-1 RS-1 RS-1 RS-1 RS-1 RS-1 RS-1 RS-1															dВ	RPUD	PCD	PD-TO	LAC	I-O4														
Day Care	y Care Adult day care center S S S S S S S P P P P S S P P P P P P															155.4206.A																			
Uses	Uses Child care facility S S S S S P P P P S P P P P P P P P P															155.4206.B																			
Education	Child care facility       S       S       S       S       P															155.4207.A																			
Uses	School, elementary							S	S	S	S	S				Ρ	Ρ							Ρ		Ρ				Ρ	₽	Ρ	Ρ	Ρ	155.4207.B
	School, high															Ρ	Ρ							Ρ		Ρ					₽	Ρ	Ρ	Ρ	155.4207.C
	School, middle															Ρ	Ρ							Ρ		Ρ					₽	Ρ	Ρ	Ρ	155.4207.D
	Specialty arts school													Ρ	Ρ	Ρ	Ρ		Ρ	Ρ	Ρ	Р		Ρ		Ρ				Ρ	Ρ	Ρ	Ρ	Ρ	155.4207.F
	Vocational or trade school															Ρ	Ρ			Ρ	Ρ	Р		Ρ		Ρ					Ρ	Ρ	Ρ		155.4207.E
Govern-	Correctional facility																									S									155.4208.A
ment Uses	Courthouse facility															Ρ	Ρ					Ρ		Ρ		Ρ					Ρ	Ρ	Ρ	Ρ	155.4208.B
	Fire or EMS station							S	S	S	S	S		Ρ	Ρ	Ρ	Ρ	Ρ		Ρ	Ρ	Ρ	Ρ	Ρ		Ρ		Ρ		Ρ	Ρ	Ρ	Ρ	Ρ	155.4208.C
	Fire training facility																Ρ			Ρ	Ρ	Р				Ρ		Ρ							155.4208.D
	Government administrative offices													Ρ	Ρ	Ρ	Ρ							Ρ		Ρ		Ρ		Ρ	Ρ	Ρ	Ρ	Ρ	155.4208.E

	P =   T = Temporary Use <sup>▲</sup> = Temporary Use All	ALLC	OWEI	ed <b>P</b> i d Wi	RINC TH A	IPAL Ma	USI JOR	е S Темf	= U: POR#	SE A	Use F	VED PERM	AS / IT	α Sρ t = T	ECIA EMP(	IL EX	CEP	TION SE AI	N A :	= Pe ved '	ERMI WITH	TTEC I A <b>N</b>	o Ac /ino	r Te	MPO	RAR	y Use			ITEC	) Us	E			
USE CATE	GORY (PRINCIPAL USES) AND/OR Use Type						ESID Dist										RCIA			_	NDUS Distr		L			Speci Istric				0	Deve	ANNE	MENT		USE-SPECIFIC Standards
		RS-1	RS-2	RS-3	RS-4	RS-L	RD-1	RM-7	RM-12	RM-20	RM-30	RM-45	MH-12	B-1	B-2	B-3	B-4	M-1	CR	1-1	XI-I	dIO	M-2	ТО	PR	CF	PU	Т	BP	RPUD	PCD	PD-TO	LAC	PD-I	
Principal Uses																																			
Principal Uses Institutional Uses																																			
Govern- ment Uses	Government maintenance, storage, or distribution facility																			Ρ	Ρ	Ρ	Ρ	Ρ				Ρ			Ρ	Ρ	Ρ		155.4208.F
	Police station	S	S	S	S	S	s	S	S	S	S	S		Ρ	Ρ	Ρ	Ρ	Ρ		Ρ	Ρ	Ρ	Ρ	Ρ		Ρ		Ρ		Ρ	Ρ	Ρ	Ρ	Ρ	155.4208.G
	Post office								S	S	S	S		Ρ	Ρ	Ρ	Ρ							Ρ				Ρ			Ρ	Ρ	Ρ	Ρ	155.4208.H
Health Care	Medical office													Ρ	Ρ	Ρ	Ρ			Ρ		Ρ		Ρ		Ρ					Ρ	Ρ	Ρ	Ρ	155.4209.A
Uses	Specialty medical facility															S	Ρ			Ρ		Ρ				Ρ					Ρ		Ρ	Ρ	155.4209.B
	Urgent care facility 24 hours															S	Ρ			Ρ		Ρ				Ρ					Ρ		Ρ	Ρ	155.4209.C
	Specialty hospital															S	Ρ			Ρ		Ρ				Ρ					Ρ		Ρ		155.4209.D
	General hospital															S	Ρ			Ρ		Ρ				Ρ					Ρ		Ρ		155.4209.E
	Medical or dental lab															S	Ρ			Ρ		Ρ				Ρ					Ρ		Ρ		155.4209.F
	Nursing home facility								Ρ	Ρ	Ρ	Ρ				Ρ								Ρ		Ρ					Ρ	Ρ	Ρ		155.4209.G

	P = P T = Temporary Use * = Temporary Use Allo	Allo	WED	D PF	RINC FH A	IPAL Maj	USI IOR	E S Гемг	= Us PORA	SE A	llov Jse F	VED PERM	AS / IT	A SP t = T	ЕМРС	L EX	CEP Y Us	TION SE AL	I <b>A</b> = .LOW	= Pe ved \	RMIT VITH	ted a M	INO	r Te	MPO	RAR	r Us				:d U	SE				
USE CATEO	GORY (PRINCIPAL USES) AND/OR Use Type					R	ESID Dist	ENT								DMME Distr					DUS <sup>-</sup> Istric					Speci Istric					Dev		NED PMEI ICTS	NT		USE-SPECIFIC Standards
		RS-1	RS-2	RS-3	RS-4	RS-L	RD-1	RM-7	RM-12	RM-20	RM-30	RM-45	MH-12	B-1	B-2	B-3	B-4	M-1	CR	H-1	I-IX	OIP	M-2	то	PR	СF	PU	F	ВР	RPUD	PCD	PD-TO	I AC		PD-I	
												Pri	NCIF	PAL L	Jses																					
											IN	ISTIT	гиті	ONAI	L USI	ES																				
Medical Marijuana	Medical marijuana health care establishment															S	S			S		S									Ρ					155.4703.A
Establish- ments	Medical marijuana treatment- center (MMTC) related industrial establishment																			S	S	S									₽					155.4703.B
Open Space	Arboretum or botanical garden	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ		Ρ	Ρ	Ρ	Ρ		Ρ					Ρ	Ρ	Ρ	Ρ	Ρ		Ρ	Ρ	P	F	c	Ρ	155.4210.A
Uses	Cemetery or mausoleum																							S	Ρ	Ρ	Ρ	Ρ		Ρ	Ρ	P	F	2	Ρ	155.4210.B
	Community garden	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ		Ρ	Ρ	Ρ	Ρ		Ρ	Ρ	Ρ	Ρ	Ρ		Ρ	Ρ	P	F	c	Ρ	155.4210.C
	Park or plaza	s	S	S	S	S	S	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ		Ρ	Ρ	P	F	c	Ρ	155.4210.D
Other	Civic center															S	Ρ		Ρ					S							Ρ	P	F	c		155.4211.A
Institutional Uses	Halfway house or Shelter																									S					₽	P	F	c	Ρ	155.4211.B
	Lodge or club															Ρ	Ρ			Ρ		S		Ρ							Ρ	P	F	2		155.4211.C
	Place of worship	s	S	S	S		S	S	S	S	S	S		S	S	Ρ	Ρ							Ρ		Ρ		Ρ			Ρ	P	F	2	Ρ	155.4211.D
Transporta- tion Uses	Aircraft or aviation equipment sales or rental																			Ρ	Ρ										₽					155.4212.A
	Aviation related uses																											Ρ								155.4212.B

	P = F T = Temporary Use * = Temporary Use Allo	Allo	OWE	d <b>P</b> f	RINC TH A	IPAL Ma	Us JOR	е S Темі	= U POR/	SE <b>A</b> ARY	ullo Use I	wed Perm	AS IT	t = T	ECIA EMP	L EX	CEP	TION SE AL	I <b>A</b> = .LOW	= Pe ved י	RMI' NITH	itec 1 a <b>N</b>	Ііло	r Te	MPO	RAR	r Us				ED I	Use				
USE CATEO	GORY ( <b>P</b> RINCIPAL USES) AND/OR U <sub>SE</sub> T <sub>YPE</sub>					R										OMME Distf					DUS ) <sub>ISTRI</sub>	TRIA CTS	L			S <sub>PECI</sub>					De			/ENT		USE-SPECIFIC Standards
		RS-1	RS-2	RS-3	RS-4	RS-L	RD-1	RM-7	RM-12	RM-20	RM-30	RM-45	MH-12	B-1	B-2	B-3	B-4	M-1	CR	1-1	XI-I	OIP	M-2	то	PR	CF	PU	⊢	ВР	RPUD		PCD	PD-TO	LAC	PD-I	
												Pri	NCI	pal U	Ises																					
											II	NSTIT	TUT	IONAL	Us	ES	-			-								-								
Transporta-	Helicopter landing facility																									Ρ		Ρ				Ρ				155.4212.F
tion Uses	Transportation passenger station/terminal															Ρ	Ρ	Ρ		Ρ	Ρ	Ρ	Ρ	Ρ		Ρ		Ρ				Ρ	Ρ	Ρ	Ρ	155.4212.G
Utility Uses	Solar energy collection system (as a principal use)															S	S			Ρ	Ρ			S		Ρ	Ρ	Ρ				Ρ	Ρ	Ρ		155.4213.A
	Utility use, major																			Ρ	Ρ			S		Ρ	Ρ	Ρ				Ρ	Ρ	Ρ		155.4213.B
	Utility use, minor	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	P	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	, ,	Ρ	Ρ	Ρ	Ρ	155.4213.C
											(	Сом	MEF	RCIAL	Use	ES																				
Animal Care	Animal grooming													Ρ	Ρ	Ρ	Ρ							Ρ						Ρ	, ,	Ρ	Ρ	Ρ	Ρ	155.4214.A
Uses	Animal shelter or kennel																Ρ			Р	Ρ					Ρ					T	Ρ				155.4214.B
	Pet hotel												ľ			Ρ	Ρ														T	T				155.4214.C
	Pet shop												ľ			Ρ	Ρ															Ρ		Ρ		155.4214.E
	Veterinary hospital or clinic															Ρ	Ρ					Ρ		Ρ		Ρ				Р	,	Ρ	Ρ	Р	Ρ	155.4214.D

	P = F T = Temporary Use ^ = Temporary Use Allo	Allc	WED	D <b>P</b> R	RINC FH A	IPAL Ma	Us Jor	е S Темі	= U: PORA	SE A	ullc Use	owed Pern	D AS //IT	SAS t=	рес Тем	IPOR	Exc ary	EPT Usi	'ion e Ali	A =	= Pe	RMIT NITH	TEC	Лілс	or Te	ЕМРС	RAR	ey U				ED L	JSE				
Use Cated	SORY (PRINCIPAL USES) AND/OR Use Type					R	ESID Dist								1	Сом Dв	MER					IDUS ) <sub>ISTRI</sub>		L			S <sub>pec</sub> Distri					De	Plan VELC Distf	OPME	ENT		Use-Specific Standards
		RS-1	RS-2	RS-3	RS-4	RS-L	RD-1	RM-7	RM-12	RM-20	RM-30	RM-45		21-11/		2-9 0	р-3	B-4	M-1	CR	1-1	I-IX	OIP	M-2	ТО	PR	CF	PU	μ	BP	RPUD	PCD			LAC	PD-I	
												Pr	INC	IPAL	Use	ES																					
			_					-		-		Сом	IME	RCIA	L U	SES										-	-										
Boat and Marine Sales	Boat dry storage facility																		Ρ				Ρ	Ρ								F	<b>⊇</b> F	c	Ρ		155.4215.B
and Service Uses	Boat or marine parts sales without installation																Ρ	Ρ	Ρ					Ρ	Ρ							₽	<mark>2</mark> F	þ	Ρ	Ρ	155.4215.C
	Boatormarine parts sales with installation																Ρ	Ρ	Ρ					Ρ	Ρ							F	<mark>2</mark> F	þ	Ρ	Ρ	155.4215.D
	Boat or marine repair and servicing																	Ρ	Ρ		Ρ			Ρ								₽	2		Ρ		155.4215.E
	Boat sales or rental																Ρ	Ρ	Ρ		Ρ			Ρ								P	> F	р	Ρ		155.4215.F
	Boat towing service																	Ρ	Ρ	Ρ				Ρ			Ρ					₽	2 F	þ	Ρ	Ρ	155.4215.G
	Docking facility, barge																		Ρ					Ρ								Τ		Τ	Τ		155.4215.H
	Docking facility, commercial fishing boat																		Ρ					Ρ												Ρ	155.4215.1
	Docking facility, recreational boat																Ρ	Ρ	Ρ	Ρ				Ρ			Ρ				Ρ	P	D Ł	þ	Ρ	Ρ	155.4215.J
	Marina														Ι		Ρ	Ρ	Ρ					Ρ								P	> F	P	Ρ	Ρ	155.4215.K
	Yacht club																Ρ	Ρ	Ρ	Ρ				Ρ	Ρ						Ρ	P	2 I	Р	Ρ	Ρ	155.4215.L

	P = P T = Temporary Use / * = Temporary Use Allo	Allc	WE	d <b>P</b> f	RINC TH A	ipal Maj	Usi or T	е S Гемг	= U: POR#	SE <b>A</b> ARY	nllo Use I	wed Pern	D AS MIT	t = 1	ECIA EMP	LE) ORAI	CEP	TION SE AI	A :	= Pe ved י	RMI WITH	i a N	Ііло	r Te	MPO	RAR	y Us				D Ut	SE			
USE CATE	GORY (PRINCIPAL USES) AND/OR Use Type						ESID Dist									оммі Disti					IDUS )istri		L			Spec Iistrik					DEV	LANNI ELOP ISTRIC	MEN	T	USE-SPECIFIC Standards
		RS-1	RS-2	RS-3	RS-4	RS-L	RD-1	RM-7	RM-12	RM-20	RM-30	RM-45	MH-12	B-1	B-2	B-3	B-4	M-1	CR	1-1	XI-I	OIP	M-2	ТО	ЯЧ	CF	Πd	T	ВР	RPUD	PCD	PD-TO	LAC	I-D4	
												Pr	RINCI	PAL	Jses																				
											(	Сом	IMER	CIAL	Use	ES																			
Business	Business service center													Ρ	Ρ	Ρ	Ρ			Ρ	Ρ	Ρ		Ρ						Ρ	Ρ	Ρ	Ρ	Ρ	155.4216.A
Support Service Uses	Conference or training center															Ρ	Ρ			Ρ	Ρ	Ρ		Ρ		Ρ		Ρ			Ρ	Ρ	Ρ	Ρ	155.4216.B
	Day labor service															Ρ	Ρ			Ρ	Ρ	Ρ		Ρ							Ρ	Ρ	Ρ	Ρ	155.4216.C
	Employment agency														Ρ	Ρ	Ρ			Ρ	Ρ	Ρ		Ρ		Ρ		Ρ			Ρ	Ρ	Ρ	Ρ	155.4216.D
	Parcel services													Ρ	Ρ	Ρ	Ρ	Ρ		Ρ	Ρ	Ρ	Ρ	Ρ		Ρ					Ρ	Ρ	Ρ	Ρ	155.4216.E
	Telephone call center															Ρ	Ρ			Ρ	Ρ	Ρ									Ρ			Ρ	155.4216.F
	Travel agency													Ρ	Ρ	Ρ	Ρ	Ρ				Ρ		Ρ		Ρ		Ρ		Ρ	Ρ	Ρ	Ρ	Ρ	155.4216.G
Commercial	Amusement arcade																Ρ		Ρ					Ρ	Ρ						Ρ	Ρ	Ρ	Ρ	155.4217.A
or Member- ship	Arena, stadium, or amphitheater															S	Ρ		s					S	S	Ρ					Ρ	Ρ	Ρ		155.4217.B
Recreation/ Entertain-	Auditorium or theater													Ρ	Ρ	Ρ	Ρ							Ρ		Ρ					Ρ	Ρ	Ρ	Ρ	155.4217.C
ment Uses	Bowling alley or skating rink														Ρ	Ρ	Ρ		Ρ					Ρ	Ρ	Ρ					Ρ	Ρ	Ρ	Ρ	155.4217.D
	Gaming establishment																		S												Ρ	Ρ	Ρ		155.4217.E
	Golf course	S	S	S	S	S	S	S	S	S	S	S							Ρ						Ρ	Ρ	Ρ			Ρ	Ρ				155.4217.F

	P = F T = Temporary Use ^ = Temporary Use All	Allo	OWED	d <b>P</b> F	RINC TH A	IPAL Ma	USI	е S : Гемр	= Us PORA	SE A ARY I	ullov Use F	VED PERM	AS A IT <b>t</b>	Spe = T	ECIAI EMPC	L EX	CEP Y Us	SE AL	A =	= Pe /ed \	RMI1 WITH	i a N	lino	r Te	мро	RAR	y Us				o Us	ŝE			
USE CATE	GORY (PRINCIPAL USES) AND/OR Use Type						ESID Dist									omme Distf					DUS Istri		L			S <sub>PEC</sub>					Devi	LANNI ELOP ISTRIC	MENT		Use-Specific S <sub>tandards</sub>
		RS-1	RS-2	RS-3	RS-4	RS-L	RD-1	RM-7	RM-12	RM-20	RM-30	RM-45	MH-12	B-1	B-2	B-3	B-4	M-1	CR	1-1	I-IX	OIP	M-2	ТО	PR	CF	PU	F	ВР	RPUD	PCD	PD-TO	LAC	PD-I	
												Pri	NCIP	al U	SES																				
Commercial or Member-       Golf driving range       a       a       a       a       a       a       a       b       a       b																																			
	Golf driving range																Ρ		Ρ						Ρ	Ρ	Ρ			Ρ	Ρ				155.4217.G
ship	Miniature golf course																Ρ		Ρ												Ρ	Ρ	Ρ	Ρ	155.4217.H
Recreation/ Entertain-	Motion picture theater														Ρ	Ρ	Ρ		Ρ					Ρ							Ρ	Ρ	Ρ	Ρ	155.4217.I
ment Uses	Racing facility, dog or horse		Γ																S												Ρ				155.4217.J
	Racquet sports facility														Ρ	Ρ	Ρ		Ρ					Ρ	Ρ	Ρ				Ρ	Ρ	Ρ	Ρ	Ρ	155.4217.K
	Sport shooting and training range																S			Ρ	Ρ					Ρ					Ρ	Ρ	Ρ	Ρ	155.4217.L
	Other indoor commercial or membership recreation/ entertainment use													Ρ	Ρ	Ρ	Ρ		Ρ	Ρ	Ρ			Ρ	Ρ	Ρ				Ρ	Ρ	Ρ	Ρ	Ρ	155.4217.M
	Other outdoor commercial or membership recreation/ entertainment use															S	S		Ρ	S	S	Ρ		Ρ	Ρ	Ρ				Ρ	Ρ	Ρ	Ρ	Ρ	155.4217.N

	P = F T = Temporary Use * = Temporary Use All(	Allo	OWED	d <b>P</b> f d Wit	RINC TH A	ipal Maj	Use or 1	= S = Гемр	= Us PORA	SE A	llov Jse P	VED PERM	IT 1	SPI t = T	ECIA	L EX	CEP	TION SE AI	I <b>A</b> = .LOV	= Pe ved '	ERMI' WITH	i a N	lino	r Te	MPC	RAR	y Us				o Us	E			
USE CATE	GORY (PRINCIPAL USES) AND/OR U <sub>SE</sub> T <sub>YPE</sub>						ESID Dist									OMME Distf					IDUS Distri		L			S <sub>PEC</sub> )istri					Deve	LANNE ELOPI STRIC	MENT		USE-SPECIFIC Standards
		RS-1	RS-2	RS-3	RS-4	RS-L	RD-1	RM-7	RM-12	RM-20	RM-30	RM-45	MH-12	B-1	B-2	B-3	B-4	M-1	CR	-1	I-IX	OIP	M-2	то	РК	CF	ΡU	т	ВР	RPUD	PCD	PD-TO	LAC	PD-I	
													INCIP	_																					
		_			1	1	1	1			C	Сом			USE	S	1	1			1					1		1	1				_	T	
Eating and	Bar or lounge													S	Ρ	Ρ	Ρ			Ρ	Ρ	Ρ		Ρ						Ρ	Ρ	Ρ	Ρ	Ρ	155.4218.A
Drinking Establish-	Brewpub													S	Ρ	Ρ	Ρ					Ρ		Ρ						Ρ	Ρ	Ρ	Ρ	Ρ	155.4218.B
ments	Hall for Hire													Ρ	Ρ	Ρ	Ρ		Ρ	Ρ	Ρ	Ρ		Ρ	Ρ	Ρ		Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	Ρ	155.4218.C
	Nightclub														Ρ	Ρ	Ρ							Ρ						Ρ	Ρ	Ρ	Ρ	Ρ	155.4218.D
	Restaurant													Ρ	Ρ	Ρ	Ρ	s	S	Ρ	Ρ	Ρ	S	Ρ						Ρ	Ρ	Ρ	Ρ	Ρ	155.4218.E
	Speciality eating or drinking establishment													Ρ	Ρ	Ρ	Ρ		Ρ	Ρ	Ρ	Ρ		Ρ	Ρ	Ρ		Ρ		Ρ	Ρ	Ρ	Ρ	Ρ	155.4218.F
Motor Vehicle Sales	Automotive painting or body- shop																Ρ			Ρ	Ρ										P				155.4219.B
and Service Uses	Automotive parts sales without installation															Ρ	Ρ			Ρ				Ρ							₽	Ρ	Ρ	Ρ	155.4219.C
	Automotive parts sales with installation															S	Ρ			Ρ	Ρ										₽				155.4219.D
	Automotive repair and maintenance facility															S	Ρ			Ρ	Ρ										P				155.4219.E
	Automotive wrecker service																Ρ			Ρ	Ρ										₽				155.4219.F

	P = P T = Temporary Use * = Temporary Use Allo	ALLO	NED	D PR		ipal Maj	Usi Ior	ES Гемг	= U: POR#	SE <b>A</b> ARY	ullo Use I	wed Pern	) AS . IIT	t = T	ECIA EMP	IL EX	CEP	TION SE AI	N A : LLOV	= Pe ved	ERMI WITH		Ліло	or Te	MPO	RAR	y Us				d U	SE				
USE CATE	GORY (PRINCIPAL USES) AND/OR Use Type						ESID Dist										ERCIA				NDUS Distr		L			S <sub>PEC</sub>					Dev	D <sub>LANI</sub> /ELOF )ISTRI	PMEN			Use-Specific Standards
		RS-1	RS-2	RS-3	RS-4	RS-L	RD-1	RM-7	RM-12	RM-20	RM-30	RM-45	MH-12	B-1	B-2	B-3	B-4	M-1	CR	1-1	XI-I	OIP	M-2	ТО	PR	CF	ΡU	Т	ВР	RPUD	PCD	PD-TO	LAC			
												Pr	INCI	PAL L	Jses																					
											(	Сом	IMER	CIAL	Use	S																				
PRINCIPAL Uses       COMMERCIAL Uses       Motor       Vehicle Sales														155.4219.G																						
and Service	Car wash or auto detailing															S	S			Ρ	Ρ										Ρ					155.4219.H
Uses	Gasoline filling station														Ρ	Ρ	Ρ			Ρ	Ρ	Ρ								Γ	Ρ			F	Ρ	155.4219.1
	New Automobile and Light Truck sales <u>with indoor</u> display															Ρ	Ρ			Ρ	Ρ										Ρ					155.4219.J
	Used Automobile and Light Truck sales with indoor display only																Ρ			Ρ	Ρ										Ρ					155.4219.K
	Used Automobile and Light Truck sales with outdoor display																S			S	Ρ									Ī	Ş					155.4219.L
	Automobile and Light Truck rental															Ρ	Ρ			Ρ	Ρ										Ρ					155.4219.M
	Muffler/transmission sales and installation															S	Ρ			Ρ	Ρ										₽					155.4219.N
	Parkingdeckorgarage(as principal use)														Ρ	Ρ	Ρ			Ρ	Ρ	Ρ		Ρ		Ρ				Ρ	Ρ	Ρ	Ρ	)		155.4219.0

	P = P T = Temporary Use * = Temporary Use Allo	Allc	WED	d <b>P</b> f	RINC TH A	IPAL Ma	Usi Ior	е S Темғ	= U: POR#	SE <b>A</b> ARY I	ullo' Use F	WED PERN	) AS /IIT	A Si t = `	РЕСИ Темр	PORA	KCEF RY U	ртіоі se A	N A	= Pe Ned	ERMI' WITH	itec 1 a <b>N</b>	Ііло	r Te	MPO	RAR	Y Us				ED L	Jse				
Use Cated	GORY (PRINCIPAL USES) AND/OR U <sub>SE</sub> T <sub>YPE</sub>					R	ESID Dist									Сомм Dist					IDUS Distri		L			S <sub>PEC</sub> Istri					De	Plan Velc Distr	DPM	INT		USE-SPECIFIC Standards
		RS-1	RS-2	RS-3	RS-4	RS-L	RD-1	RM-7	RM-12	RM-20	RM-30	RM-45	MH-12	B-1	в-2 В-2	B-3	B-4	M-1	CR	1-1	I-IX	OIP	M-2	то	PR	CF	PU	Т	BP	RPUD				LAC	PD-I	
												Pr		PAL	Uses	S																				
	1		r	r	1	1		1	-		(	Сом	IMER		L Us	ES	-	-									1	-	-		Ļ	Ļ				
Motor Vehicle Sales	Parking lot (as principal use)															Ρ	Ρ			Ρ	Ρ	Ρ		Ρ		Ρ			Ρ	Ρ	F	PF	Þ	Ρ	Ρ	155.4219.P
and Service	Taxi or limousine service facility																Ρ			Ρ	Ρ										ŧ	2				155.4219.Q
Uses	Tire sales and mounting															S	Ρ			Ρ	Ρ										Ŧ	<u>P</u>				155.4219.R
	Heavy Truck/recreational- vehicle/trailer repair and- servicing																			Ρ	Ρ										ŧ	<u>P</u>				155.4219.S
	Heavy Truck/recreational- vehicle/trailer sales																			Ρ	Ρ										ţ	<u>p</u>				155.4219.T
	Heavy Truck/recreational vehicle/trailer rental															S	Ρ			Ρ	Ρ										ţ	<u>p</u>				155.4219.U
	Limited Auto Dealership; Fleet Automobile Sales															S	S			Ρ	Ρ										ę	<b>Ş</b>				155.4219.V
Office Uses	Contractor's office																Ρ	Ρ		Ρ	Ρ	Ρ									F	PF	P	Ρ	Ρ	155.4220.A
	Professional Office								S	S	S	S		Ρ	P	P	Ρ	Ρ		Ρ	Ρ	Ρ								Ρ	PF	ו כ	Р	Ρ	Ρ	155.4220.B
Retail Sales and Service Uses - Personal Services	Art, music, dance studio													Ρ	P	P	Ρ		Ρ					Ρ						Ρ	F	P F	D	Ρ	Ρ	155.4221.A

	P = F T = Temporary Use * = Temporary Use Alli	Allo	WED	D <b>P</b> R	RINCI FH A	IPAL Ma	US JOR	е S Тем	= U POR	ISE <b>A</b> ARY	Allo Use	WEC Perm	) AS MIT	t = T	ECIA EMP	l Ex oraf	CEP RY U	tion se Ai	I <b>A</b> = _LOV	= Pe ved	RMI WITH	гтес на N	Лілс	or Ti	ЕМРС	ORAF	ry U				ed L	Jse				
USE CATE	GORY (PRINCIPAL USES) AND/OR Use Type						ESID Dist									омме Distr					IDUS Distri		L			Spec Distri					Dev	P <sub>LANI</sub> VELO Distr	PME	NT		Use-Specific Standards
		RS-1	RS-2	RS-3	RS-4	RS-L	RD-1	RM-7	RM-12	RM-20	RM-30	RM-45	MH-12	B-1	B-2	B-3	B-4	M-1	CR	1-1	XI-I	dIO	M-2	τo	PR	СF	PU	T	BP	RPUD	PCD	PD-TO			I-O4	
														PAL L																						
	1		· · · · ·			1	1	1	-			Сом	IMEF		Use	S	1			1	1				1	1	1	-	-	-		Ļ	Ļ			
Retail Sales	Bank or financial institution									S	S	S		Ρ	Ρ	Ρ	Ρ							Ρ				Ρ		Ρ	Ρ	Ρ	PF	Р	Ρ	155.4221.C
and Service Uses - Personal	Check cashing or payday loan store													S	S	Ρ	Ρ														Ρ		F	Ρ		155.4221.M
Services	Crematory																Ρ			Ρ											₽	1				155.4221.D
	Drycleaning or laundry drop-off establishment													Ρ	Ρ	Ρ	Ρ	Ρ						Ρ						Ρ	Ρ	P	, t	Ρ	Ρ	155.4221.E
	Fortune-telling establishment															Ρ	Ρ				Ρ			Ρ							Ρ	P	PF	Р		155.4221.F
	Funeral home or mortuary															Ρ	Ρ							Ρ							Ρ	P	, L	Р	Ρ	155.4221.G
	Laundromat															Ρ	Ρ	Ρ						Ρ						Ρ	Ρ	P	PF	Р	Ρ	155.4221.H
	Lawn care, pool, or pest control service																Ρ			Ρ	Ρ			S							₽	P	, Ł	Ρ	Ρ	155.4221.1
	Personal and household goods repair establishment													Ρ	Ρ	Ρ	Ρ							Ρ						Ρ	₽	P	, L	Ρ	Ρ	155.4221.J
	Personal services establishment													Ρ	Ρ	Ρ	Ρ							Ρ				Ρ		Ρ	Ρ	P	PF	Ρ	Ρ	155.4221.K
	Tattoo or body piercing establishment															Ρ	Ρ							Ρ							Ρ	P	, L	Ρ	Ρ	155.4221.L

	P = P T = Temporary Use * = Temporary Use Allo	Allc	OWE	D <b>P</b> I	TH A	ipal Maj	Use Ior T	≡ S ÷ Гемр	= Us PORA	SE A	NLLO Use I	WED PERM	AS IIT	A SP t = T	ECIA EMP(	L EX DRAF	CEP RY U	TION SE AI	A : LOV	= Pe ved n	RMI1 WITH	i a M	INOF	R TEN	лроі	RAR	r Us				o Us	SE [			
USE CATE	GORY ( <b>P</b> RINCIPAL USES) AND/OR U <sub>SE</sub> T <sub>YPE</sub>						ESIDI Disti									DMME Distf					IDUS )istri	TRIAI CTS				S <sub>PECI</sub> ISTRIC				l	Deve	LANNE ELOPI ISTRIC	MENT		USE-SPECIFIC Standards
		RS-1	RS-2	RS-3	RS-4	RS-L	RD-1	RM-7	RM-12	RM-20	RM-30	RM-45	MH-12	B-1	B-2	B-3	B-4	M-1	CR	l-1	XI-I	OIP	M-2	TO	PR	CF	PU	Т	BР	RPUD	PCD	PD-TO	LAC	PD-I	
												Pr	INCI	PAL L	Jses																				
											(	Сом	MER	CIAL	Use	s																			
Retail Sales	Antique store													Ρ	Ρ	Ρ	Ρ							Ρ							Ρ	Ρ	Ρ	Ρ	155.4222.A
and Service Uses - Retail	Art gallery													Ρ	Ρ	Ρ	Ρ							Ρ						Ρ	Ρ	Ρ	Ρ	Ρ	155.4222.B
Sales	Auction house															Ρ	Ρ							Ρ							Ρ	Ρ	Ρ	Ρ	155.4222.C
	Book or media shop													Ρ	Ρ	Ρ	Ρ							Ρ						Ρ	Ρ	Ρ	Ρ	Ρ	155.4222.D
	Consignment boutique															Ρ	Ρ							Ρ							Ρ	Ρ	Ρ	Ρ	155.4222.E
	Grocery or convenience store													Ρ	Ρ	Ρ	Ρ	Ρ						Ρ						Ρ	Ρ	Ρ	Ρ	Ρ	155.4222.F
	Drug store or pharmacy													Ρ	Ρ	Ρ	Ρ							Ρ						Ρ	Ρ	Ρ	Ρ	Ρ	155.4222.G
	Farmers' market																							S		Ρ					Ρ	Ρ	Ρ	Ρ	155.4222.H
	Flea market																S							S		Ρ					Ρ	Ρ	Ρ	Ρ	155.4222.1
	Home and building supply center													Ρ	Ρ	Ρ	Ρ														Ρ				155.4222.J
	Local liquor or package store													S	S	S	S							Ρ							Ρ	Ρ	Ρ	Ρ	155.4222.K
	Regional liquor or package store													S	S	Ρ	Ρ							Ρ							Ρ	Ρ	Ρ	Ρ	155.4222.L
	Beer or wine store													S	S	Ρ	Ρ							Ρ							Ρ	Ρ	Ρ	Ρ	155.4222.M

	P = Pe T = Temporary Use A * = Temporary Use Allo	LLO	WED	D PF	RINCI FH A	ipal Maj	Use or 1	≡ S ÷ Гемр	= Us Ora	SE AI RY L	llov Jse P	VED PERM	AS A	SP	ЕМРС	L EX	CEP	TION SE <b>A</b> L	A =	= Pe /ed \	RMIT VITH	i a M	INO	r Tei	MPO	RARY	' Usi				) Us	E			
USE CATEO	GORY (PRINCIPAL USES) AND/OR Use Type						ESIDI Disti									OMME Distr					DUS <sup>.</sup> Istri	TRIAI CTS	_			Speci#				I	Deve	.ANNE LOPI	MENT		USE-SPECIFIC S <sub>TANDARDS</sub>
		RS-1	RS-2	RS-3	RS-4	RS-L	RD-1	RM-7	RM-12	RM-20	RM-30	RM-45	MH-12	B-1	B-2	B-3	B-4	M-1	CR	1-1	-IX	OIP	M-2	ТО	PR	СF	PU	Т	ВР	RPUD	PCD	PD-TO	LAC	PD-I	
												Pri	NCIP	AL L	Jses																				
											C	Сом	MER	CIAL	Use	S																			
Retail Sales	Pawn shop																Ρ							Ρ							₽	Ρ	Ρ	Ρ	155.4222.N
and Service Uses - Retail	Thrift shop															S	Ρ							Ρ							₽	Ρ	Ρ	Ρ	155.4222.0
Sales	Retail sales establishment, large															Ρ	Ρ														Ρ				155.4222.P
	Indoor mall or marketplace															Ρ	Ρ														Ρ		Ρ	Ρ	155.4222.Q
	Other retail sales establishment													Ρ	Ρ	Ρ	Ρ							Ρ							Ρ	Ρ	Ρ	Ρ	155.4222.R
Self-Service Storage Uses	Self-storage or mini-warehouse- facility																Ρ			Ρ	Ρ	Ρ									₽				155.4223.A
Sexually Oriented Businesses	Sexually oriented businesses																				Ρ														155.4224.A
Visitor	Condo hotel									S	S	S			Ρ	Ρ	Ρ							Ρ							Ρ	Ρ	Ρ	Ρ	155.4225.A
Accommo- dation Uses	Bed and breakfast inn	S	S	S	S	S		S	S	S	S	S		Ρ	Ρ	Ρ	Ρ	S						Ρ						Ρ	Ρ	Ρ	Ρ	Ρ	155.4225.B
	Hotel or motel									S	S	S			S	Ρ	Ρ	S	Ρ					Ρ							Ρ	Ρ	Ρ	Ρ	155.4225.C

	P = P T = Temporary Use / * = Temporary Use Allo	Allo	WED		INCI H A	ipal Maj		ES : Темғ	= Us PORA	SE A	llov Use F	VED PERM	it t	Spe = T	ECIA EMP	IL EX	CEP RY U	tion se Ai	I <b>A</b> =	= Pe Ned	RMI WITI	ттес на І	o Ac Minc	or Te	ЕМРС	ORAR	y Us				D U:	SE			
USE CATE	GORY (PRINCIPAL USES) AND/OR Use Type						ESID Dist									OMME Distf					IDUS Distr					S <sub>PECI</sub>					Deve	LANN ELOP	MEN		USE-SPECIFIC Standards
		RS-1	RS-2	RS-3	RS-4	RS-L	RD-1	RM-7	RM-12	RM-20	RM-30	RM-45	MH-12	B-1	B-2	B-3	B-4	M-1	CR	Ŀ	XI-I	OIP	M-2	ТО	РК	CF	PU	т	ВР	RPUD	PCD	PD-TO	LAC	PD-I	
												Pri	NCIP	AL U	SES																				
		1 1						1	T			INDU		AL L	JSE	s				T	7	7			T										
Industrial Services Uses	<del>Building, heating, plumbing, or electrical contractor's storage yard</del>																			Ρ	Ρ										₽			Ρ	155.4226.A
	Educational, scientific, or industrial research and development																S			Ρ	Ρ	Ρ									Ρ	Ρ	Ρ	Ρ	155.4226.B
	Electric motor repair																			Ρ	Ρ							Ρ			₽			Ρ	155.4226.C
	Fuel oil or bottled gas distribution																S	S		Ρ	Ρ	Ρ	S					S			P				155.4226.D
	<del>Fuel oil storage</del>																			Ρ	Ρ							S			₽				155.4226.E
	General industrial services																			Ρ	Ρ							Ρ			₽				155.4226.F
	Heavy equipment establishments																			Ρ	Ρ										₽				155.4226.G
	Laundry, dry cleaning, carpet cleaning, or dyeing facility																Ρ			Ρ	Ρ										₽				155.4226.H

	P = T = Temporary Use * = Temporary Use Allo		WED	ed <b>F</b>	PRIN TH A	CIPA Ma.		SE S Temf	= L POR#	JSE / ARY I	Allc Use F	owei Perm	D AS 11T	A Si t =	Темр	AL EX ORA	KCEP RY <b>U</b>	TION SE A	IA =	: Pei ved	RMIT WITH		Асс Лімс	or Ti	ЕМРС	RAR	Y Us				ED L	Jse				
USE CATEO	GORY (PRINCIPAL USES) AND/OR Use Type						ESID Dist									омм Dısт					NDUS Distr		۸L			S <sub>pec</sub> Distri					De	Plan VELO Distr	PMEN		Use-Speci Standards	
		RS-1	RS-2	RS-3	RS-4	RS-L	RD-1	RM-7	RM-12	RM-20	RM-30	RM-45	MH-12	B-1	B-2	B-3	B-4	M-1	CR	-1	XI-I	OIP	M-2	то	PR	СF	PU	Γ	BP	RPUD		PD-TO	LAC	PD-I		
												Pr		PAL	Jses																					
						-						IND	UST	RIAL	USE	s	-																			
Industrial Services	Machine shop																		Ρ	Ρ	Ρ										F	2		Ρ	155.4226	i.l
Uses	Metal-working, welding, plumbing, or gas, steam, or water pipe fitting																			Ρ	Ρ										ŧ	2			155.4226	i.J
	Audio and visual recording and production studio																Ρ			Ρ	Ρ	Ρ				S					F	D			155.4226	3.K
	Printing or other similar reproduction facility																Ρ			Ρ	Ρ	Ρ									ŧ	2			155.4226	i.L
	Repair of scientific or professional instruments															Ρ	Ρ			Ρ	Ρ	Ρ									ŧ	2		Ρ	155.4226	3.M
	Tool repair shop																Ρ			Ρ	Ρ	Ρ									F	2		Ρ	155.4226	3.N
Manufactur- ing and	Boat manufacturing																			Ρ	Ρ	Ρ	Ρ								F	2			155.4227	7.A
Production Uses	Cabinet or furniture manufacturing and woodworking																Ρ			Ρ	Ρ	Ρ									ŧ	2			155.4227	.в

	P = Pr T = Temporary Use A * = Temporary Use Allo	LLOV	VED V	Prin With	a Ma	l Us Ajor	SE S Темі	= U: PORA	SE A Ary I	llo\ Use F	VED PERM	AS A	SPE t = T	ECIAI EMPC	L EX	cept y Usi	tion e <b>A</b> l	A : LOV	= Pe ved '	RMI1 WITH	i a M	Ііло	r Tei	MPO	RAR	r Us				b Us	Έ			
USE CATEO	GORY (PRINCIPAL USES) AND/OR U <sub>SE</sub> T <sub>YPE</sub>				F	Resit Dis									) MME Distr	RCIAL ICTS				IDUS Distri		_			S <sub>PECI</sub> ISTRIC				ſ	Deve	ANNED	ENT		USE-SPECIFIC Standards
		RS-1	RS-2	RS-3	RS-I RS-I	RD-1	RM-7	RM-12	RM-20	RM-30	RM-45	MH-12	B-1	B-2	B-3	B-4	M-1	CR	1-1	XI-I	OIP	M-2	то	PR	CF	PU	Т	BP	RPUD	PCD	PD-TO	LAC	PD-I	
											Pri	NCIP	al U	Ises																				
											Ινσι	JSTR	IAL (	Uses	6																			
Manufactur-	Cement concrete batching plant																			Ρ										₽				155.4227.C
ing and Production Uses	Cement concrete or brick products manufacturing																			Ρ										₽				155.4227.D
	Food and/or beverage products manufacturing (without- slaughtering)															S			Ρ	Ρ	Ρ									₽				155.4227.E
	Manufacturing, assembly, or fabrication, heavy																			Ρ										₽				155.4227.F
	Manufacturing, assembly, or fabrication, light															Ρ			Ρ	Ρ	Ρ									₽			Ρ	155.4227.G
Warehouse and Freight Movement	Outdoor storage (as a principal- use)																		S	Ρ										₽				155.4228.A
Uses	Truck or freight terminal																		Ρ	Ρ										₽				155.4228.B

	P = Pi T = Temporary Use A * = Temporary Use Allo	LLO	NED	D PR WIT	INCI H A	ipal Maj	Use or 1	E S : Гемг	= U: POR#	se <b>/</b> Ary	Allo Use I	WEC Pern	) AS . IIT	а Sр t = 1	РЕСІА Гемр	AL E: ORA	XCEI RY L	Jse A	N <b>A</b>	= P NED	ERM WIT	ITTE H A	d Ao Mini	or T	EMPC	RAR	y Us			TED	Use				
USE CATEO	GORY (PRINCIPAL USES) AND/OR Use Type						ESID Dist									омм Dısт					NDUS Distf					Spec Distric				D	P <sub>LAI</sub> EVELO Dist	OPME	ENT		Use-Specific Standards
		RS-1	RS-2	RS-3	RS-4	RS-L	RD-1	RM-7	RM-12	RM-20	RM-30	RM-45	MH-12	B-1	B-2	B-3	B-4	M-1	CR	1-1	XI-I	OIP	M-2	TO	PR	CF	PU	Т	BP	RPUD	PCD	PD-10		- - -	
												Pr	INCI	PAL U	JSES	6																			
												Ind	USTE	RIAL	Use	S																			
Warehouse and Freight	<del>Warehouse, distribution or storage</del>																Ρ			Ρ	Ρ	Ρ									₽			Ρ	155.4228.C
Movement Uses	Junkyard or salvage facility																			S	S										₽				155.4228.D
Waste- Related Uses	Construction and demolition debris disposal facility																			S	S					S	S				₽				155.4229.D & E
	L <del>and clearing debris disposal</del> facility																			S	S					S	S				₽				155.4229.D & E
	Materials recovery facility																			S	S					S	S				₽				155.4229.D & E
	Solid waste transfer station																			S	S					S	S				₽				155.4229.D & E
	Tire disposal or recycling facility																			S	S					S	S				₽				155.4229.D & E

	P = T = Temporary Us * = Temporary Use Al		WE	d <b>P</b> f	RINC FH A	ipal Maj	Use or T	E S = Temp	= Us	SE A	ullo' Use F	WED PERN	D AS /IIT	A Si t =	Темр	L EX	CEP RY US	TION SE AI	I <b>A</b> = .LOW	= Pe /ed \	RMIT WITH	ted a N	Ііло	r Te	EMPC	RAR	y Us				ed U	SE				
USE CATEO	GORY (PRINCIPAL USES) AND/OR U <sub>SE</sub> T <sub>YPE</sub>						ESIDI Disti									OMME Diste					DUS <sup>.</sup> Istri		L			S <sub>PEC</sub> )istri					Dev	VELC	NNED OPME RICTS	ENT		USE-SPECIFIC Standards
		RS-1	RS-2	RS-3	RS-4	RS-L	RD-1	RM-7	RM-12	RM-20	RM-30	RM-45	MH-12	B-1	B-2	B-3	B-4	M-1	CR	1-1	I-IX	OIP	M-2	то	РК	CF	PU	F	ВР	RPUD	PCD	DT-DQ		LAC	PD-I	
												Pr		PAL	Uses																					
												Ind	UST	RIAL	USE	s																				
Waste- Related Uses	Waste composting facility												T							S	S					S	S				A					155.4229.D & E
	Waste-to-energy plant																			S	S					S	S				₽					155.4229.D & E
Wholesale	Plant nursery, wholesale																Ρ			Ρ	Ρ	Ρ				Ρ					₽	1	Τ		Ρ	155.4230.A
Uses	Showroom, wholesale																Ρ			Ρ	Ρ	Ρ				Ρ					₽	! F	ΡI	Ρ	Ρ	155.4230.B
	Other wholesale use																Ρ			Ρ	Ρ	Ρ				Ρ					₽	P F	P	Ρ	Ρ	155.4230.C
									A	CCE	sso	RY	Use	S AN	ID ST	RUC	TURE	ES																		
Accessory dw	elling unit	А	А	А	А	А	А	А	А	A	A	A	<b>\</b>		Τ									А						A		,	A	A	А	155.4303.A
Amateur ham	radio antenna	А	A	А	А	А	А	А	А	A	A	A	A A	A	A A	А	А	А	А	А	А	А	А	А	А	А	А	А	А	A	A	. ,	A	A	А	155.4303.B
Automated tel	ler machine (ATM)								A	A	A	A	Ň	A	A A	А	А	А	А	А	А	А		А		А		А		A	A		4	A	А	155.4303.C
Bike rack		А	А	А	А	А	A	А	А	А	A	A	A A	A A	A A	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	A	\ /	A	А	А	155.4303.D
Canopy, vehic	ular use													A	AA	А	А	А	А	А	А	А	А	А		А				А	A	. /	A	A	А	155.4303.E
Clothesline (a	s accessory residential uses)	А	А	А	А	А	Α	A	A	A	A	A	A	4																A		i	A	A	А	155.4303.F
Clubhouse		А	А	А	А	А	А	А	А	A	A	A	A A	A	AA	А	А	А						А						А	A		A	А		155.4303.G

P = T = Temporary Use * = Temporary Use Allo	Allo	WED	red F D WI1	PRIN TH A	CIPA Ma.	l Us Jor T	SE S Femf	= U PORA	ISE A	Allo Jse P	WED ERMI	AS /	а Spi t = T	ECIA EMPC	ORAR	CEP Y Us	tion se Al	A =		RMIT" WITH	i a N	Ііло	r Te	MPC	RAR	y Us				D Us	SE			
USE CATEGORY (PRINCIPAL USES) AND/OR Use Type						ESID Dist									DMME Distr					IDUS )istri		L			S <sub>pec</sub> ) <sub>istri</sub>					Deve	LANNI ELOP ISTRIC	MEN.	T	Use-Specific S <sub>tandards</sub>
	RS-1	RS-2	RS-3	RS-4	RS-L	RD-1	RM-7	RM-12	RM-20	RM-30	RM-45	MH-12	B-1	B-2	B-3	B-4	M-1	CR	1-1	1-IX	OIP	M-2	ТО	PR	CF	PU	T	ВР	RPUD	PCD	PD-TO	LAC	I-O4	
								A	ACCE	sso	RY L	JSES	AND	Str	RUCT	URE	S																	
Dock	А	A	А	А	А	А	A	А	А	А	А	А	А	А	А	A	А	А	А	А	А	А	А	A	A	А	А		А	А	А	А	A	155.4303.H
Drive-through service															А	А			А	А	А									А			А	155.4303.I
Drop-in child care													А	А	А	А					А		А							А	А	А		155.4303.J
Electric vehicle (EV) level 1 or 2 charging station	А	А	А	А	А	А	A	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	A	А	А	А	А	А	А	155.4303.K
Electric vehicle (EV) level 3 charging station							А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	155.4303.L
Family child care home	А	А	А	А	А	А	А	А	А	А	А												А						А		А	А	А	155.4303.M
Family child care home, large	А	А	А	А	А	А	А	А	А	А	А												А						А		А	А	А	155.4303.N
Fence or wall	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	A	А	А	А	А	А	А	155.4303.O
Garage or carport	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А		А	А	А	А	А	155.4303.P
Greenhouse	А	A	А	А	А	А	А	А	A	А	А	А	А	А	А	A	А	А	А	А	А	А	А	A	A	А	А		А	А	А	А	A	155.4303.Q
Green roof	А	A	А	А	А	А	A	А	A	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	A	А	А		А	А	А	A	A	155.4303.R
Home based business	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А		А						А						А	Α	А	А	A	155.4303.S
Limited fuel/bottled gas distribution													А	А	А	А					А		А						А	А	А	А	А	155.4303.T
Outdoor display of merchandise													А	А	А	А							А							А	А	А	А	155.4303.U

P = T = Temporary Use / * = Temporary Use Allo	Allo	WE	ed <b>F</b>	⊃ <sub>RIN</sub> TH A	ICIPA MA	JOR	se S Tem	S = I	Use RARN	E Ali 7 Use	low E Pef	/ED / RMIT	ASA 't∶	= Ter	CIAL MPO	Exc RAR	cept y Us	fion e Al	A =	Pei ved	RMIT WITH	ted. 1 a N	Асс Лімс	or Ti	ЕМРС	ORAF	ey U				ED L	JSE				
Use Category (Principal Uses) and/or $$U_{\text{SE}} T_{\text{YPE}}$$					R	ESIE Dis	DENT TRICT									MMEF		L			NDUS Distr		Ĺ			S <sub>PE0</sub> Distr					De	Plan Velo Disti	ОРМ	IENT		Use-Specific Standards
	RS-1	RS-2	RS-3	RS-4	RS-L	RD-1	RM-7	RM-12		07-WN	RIM-30	RM-45	MH-12	B-1	B-2	B-3	B-4	M-1	CR	1-1	XI-I	OIP	M-2	ТО	ЯЧ	СF	ΡU	T	ВР	RPUD	DCD		PD-10	LAC	PD-I	
									Ac	CESS	SOR	y Us	SES A		Str	υстι	JRE	s																		
Outdoor seating, including sidewalk cafes (as accessory to eating and drinking establishments)														A	A	A	A	S	S	A		A		A						A	, F	<b>д</b>	A	A	A	155.4303.V
Outdoor storage (as an accessory use)																	S	А		А	А										ł	Ą	Τ		А	155.4303.W
Parking or storage of motor vehicles, recreational vehicles, boats, airboats, or trailers in residential districts	A	A	A	A	A	A	A		4	A	A	A	A																	А	`	<b> </b>	A	A	A	155.4303.X
Parking or storage of commercial vehicles in residential districts	А	A	A	A	A	А	A	A /	4	A	A	A	A																	А	`		A	A	A	155.4303.Y
Rainwater cistern or barrel	А	A	А	A	A	А	A		4	A	A	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	A	\ /	<b>م</b> ا	А	А	A	155.4303.Z
Recycling drop-off stations																A	A	A		A	A	A	A			A	A	A	A		F	<b>م</b> ،	A	A	A	155.4303. AA
Retail clinic														A	A	A	A			A				A						A	, F	<b>م</b>	A	A	A	155.4303. UU
Retail sales (as accessory uses)																				A	A	A			A	A							A		A	155.4303. BB
Satellite dish	A	A	A	A	A	A	A	A /	4	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	, A	<b>م</b>	A	A	A	155.4303. CC
Small wind energy system							A		٩	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		A	, F	<b>م</b>	A	A	A	155.4303. DD
Solar energy collection system	A	A	A	A	A	A	A		4	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	. 4	<b>م</b> .	A	A	A	155.4303. EE

P T = Temporary Us * = Temporary Use Ali		OWEI	ted   d Wi	Prin Th A	ICIPA MA	JOR	se S Тем	s = L POR/	JSE / ARY I	Use F	WEC PERM	AS A	A SP t = T	ECIA EMP	L EX	CEP	TION SE AL	A = .LOV		RMIT WITH	ted. 1 a N	Асс Лімс	or Ti	ЕМРС	RAR	y Us				n I k	25			
Use Category (Principal Uses) and/or Use Type						ESIC		IAL	LINI		- 111			С	DMME DISTF	RCIA	L		١٨	IDUS Distr	TRIA				S <sub>PEC</sub> Distri	IAL				P Dev	LANN	MEN.	Г	Use-Specific S <sub>tandards</sub>
	RS-1	RS-2	RS-3	RS-4	RS-L	RD-1	RM-7	RM-12	RM-20	RM-30	RM-45	MH-12	B-1	B-2	B-3	B-4	M-1	CR	I-1	I-IX	OIP	M-2	то	PR	CF	PU	Т	ВР	RPUD	PCD	PD-TO	LAC	PD-I	
									Acce	esso	RY	JSES		) Sтi	RUCT	URE	s																	
Storage shed	A	А	A	А	A	A	A	A	A	А	A	А				A	А	A					A	A	A	A	A	A	A	A	A	A	А	155.4303. FF
Swimming pool or spa or hot tub	A	A	А	А	A	A	А	A	A	A	А	A	A	A	A	A	A	A	A		A		A	A	A	A	A		A	А	A	А	A	155.4303. GG
Television or radio antenna	A	A	A	A	А	А	А	А	A	А	А	A	A	A	А	A	A	A	A	A	A	A	A	A	A	A	A	А	А	А	А	А	A	155.4303. HH
Dormitory (As accessory to education use)															S	S							S		S				s	S	S	s	s	155.4303.II
Mechanical Equipment and similar features	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	А	155.4303.JJ
Uncovered porches, decks, patios, terraces, or walkways	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	155.4303. KK
Flagpoles	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	155.4303. LL
Lighting fixtures, projecting or freestanding	A	A	A	А	A	А	A	A	A	A	A	A	A	A	А	A	A	A	A	A	A	A	A	A	A	A	A	А	A	A	A	A	A	155.4303. MM
Gazebo	A	A	A	А	A	A	А	A	A	A	А	A	A	A	А	A	A	A				A	A	A	A	A	А	A	A	A	A	A	A	155.4303. NN
Screened Enclosures with Screened Roof	A	A	А	А	A	A	A	А	A	А	A	A	A	A	А	A	A	A				A	A	A	A				A	A	A	A	А	155.4303. OO
Eating and drinking establishments (as an accessory use)									S	S	S			S	А	A	S	A	A		A		A	A						А	A	A	A	155.4303.PP
Bandshell or outdoor stage							Ī											A					A	A	A					A	A	A		155.4303. QQ
Limited mental health treatment facility																			А		А													155.4303.RR

P : T = Temporary Use * = Temporary Use All		OWE	ted <b>i</b> d wi	⊃ <sub>RIN</sub> TH A	ICIPA	l Us Ior T	SE S Femp	= U ORA	se A ry L	llo\ Jse Pi	NED ERMI	ASA T <b>t</b>	= Te	ECIAI EMPC	EX	CEPI Y Us	fion Se <b>A</b> l	A =	Pei ved	RMIT' WITH	ted /	Acc Iinc	or Ti	ЕМРС	DRAR	ry U				o Us				
USE CATEGORY (PRINCIPAL USES) AND/OR U <sub>SE</sub> T <sub>YPE</sub>						ESID Dist									MME Distr		L			idus Distri		L			S <sub>pec</sub> Distri					Deve	LANNI ELOP STRIC	MENT		USE-SPECIFIC Standards
	RS-1	RS-2	RS-3	RS-4	RS-L	RD-1	RM-7	RM-12	RM-20	RM-30	RM-45	MH-12	B-1	B-2	B-3	B-4	M-1	CR	1-1	XI-I	OIP	M-2	ΤO	ЯЧ	CF	ΡU	Τ	ВР	anay	PCD	PD-TO	LAC	l-Od	
								Т	EMF	ORA	RY U	ISES	AND	STR	υстι	JRES	6																	
Alcoholic beverage sales as an accessory use to a																А			А	А	А									А				155.4303.SS
brewery, winery or distillery package sales as an accessory use to a bar orlounge													S	S	S	А			А	А	А		А						А	А	А	А	А	155.4303.T
Farmer's market (as a temporary use)													т	Т	т	Т	Т	Т	т	Т			Т	Т	т		т	т	Т	т	Т	Т	Т	155.4403.A
Temporary portable storage unit	t	t	t	t	t	t						t											t	t	t	t	t	t	t	t	t	t	t	155.4403.C
Temporary use of an accessory structure as a principal dwelling after a catastrophe	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t								t						t	t	t	t	t	155.4403.D
Interim commercial use													Ι	Ι	I	Ι	Ι	Ι												Ι	Ι	Ι	Ι	155.4403.E
Interim industrial use																			I	Ι	Ι												Ι	155.4403.F

(Ord.2012-64, passed 9-11-12; Am. Ord.2013-37, passed 1-22-13; Am. Ord.2013-73, passed 7-23-13; Am. Ord.2014-16, passed 1-28-14; Am. Ord.2015-11, passed 12-9-14; Am. Ord.2016-46, passed 3-8-16; Am. Ord.2016-47, passed 3-8-16; Am. Ord.2016-48, passed 3-8-16; Am. Ord.2016-49, passed 3-8-16; Am. Ord.2017-28, passed 2-28-17; Am. Ord.2018-18, passed 12-12-17; Am. Ord.2018-21, passed 1-9-18; Am. Ord. 2019-10, passed 11-13-18)

## **EXHIBIT R**

### FAA Aeronautical Study Case Numbers

ASN	Project Name	Structure ID	Status	Date Accepted	City/State	
2019-ASO-15102-OE	KEITH-000522063-19	<u>Bldg G1.1</u>	Work In Progress	04/26/2019	Pompano Beach	FL
2019-ASO-15103-OE	KEITH-000522063-19	<u>Bldg G1.2</u>	Work In Progress	04/26/2019	Pompano Beach	FL
2019-ASO-15104-OE	KEITH-000522063-19	<u>Bldg G1.3</u>	Work In Progress	04/26/2019	Pompano Beach	FL
2019-ASO-15105-OE	KEITH-000522063-19	<u>Bldg G1.4</u>	Work In Progress	04/26/2019	Pompano Beach	FL
2019-ASO-15106-OE	KEITH-000522063-19	Bldg G2.1	Work In Progress	04/26/2019	Pompano Beach	FL
2019-ASO-15107-OE	KEITH-000522063-19	<u>Bldg G2.2</u>	Work In Progress	04/26/2019	Pompano Beach	FL
2019-ASO-15108-OE	KEITH-000522063-19	<u>Bldg G2.3</u>	Work In Progress	04/26/2019	Pompano Beach	FL
2019-ASO-15109-OE	KEITH-000522063-19	<u>Bldg G2.4</u>	Work In Progress	04/26/2019	Pompano Beach	FL
2019-ASO-15110-OE	KEITH-000522063-19	<u>Bldg E1.1</u>	Accepted	04/26/2019	Pompano Beach	FL
2019-ASO-15111-OE	KEITH-000522063-19	<u>Bldg E1.2</u>	Accepted	04/26/2019	Pompano Beach	FL
2019-ASO-15112-OE	KEITH-000522063-19	<u>Bldg E1.3</u>	Accepted	04/26/2019	Pompano Beach	FL
2019-ASO-15113-OE	KEITH-000522063-19	<u>Bldg E1.4</u>	Accepted	04/26/2019	Pompano Beach	FL
2019-ASO-15114-OE	KEITH-000522063-19	<u>Bldg E2.1</u>	Accepted	04/26/2019	Pompano Beach	FL
2019-ASO-15115-OE	KEITH-000522063-19	<u>Bldg E2.2</u>	Accepted	04/26/2019	Pompano Beach	FL
2019-ASO-15116-OE	KEITH-000522063-19	Bldg E2.3	Accepted	04/26/2019	Pompano Beach	FL
2019-ASO-15117-OE	KEITH-000522063-19	<u>Bldg E2.4</u>	Accepted	04/26/2019	Pompano Beach	FL

# EXHIBIT S

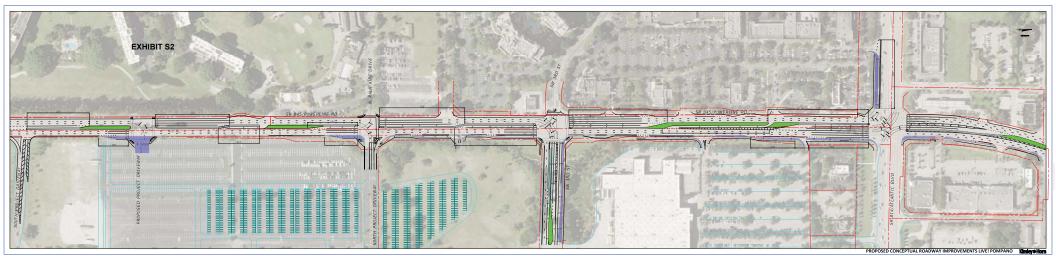
**Traffic Impact Analysis** 

## **Live! Resorts Pompano** Pompano Beach, Florida

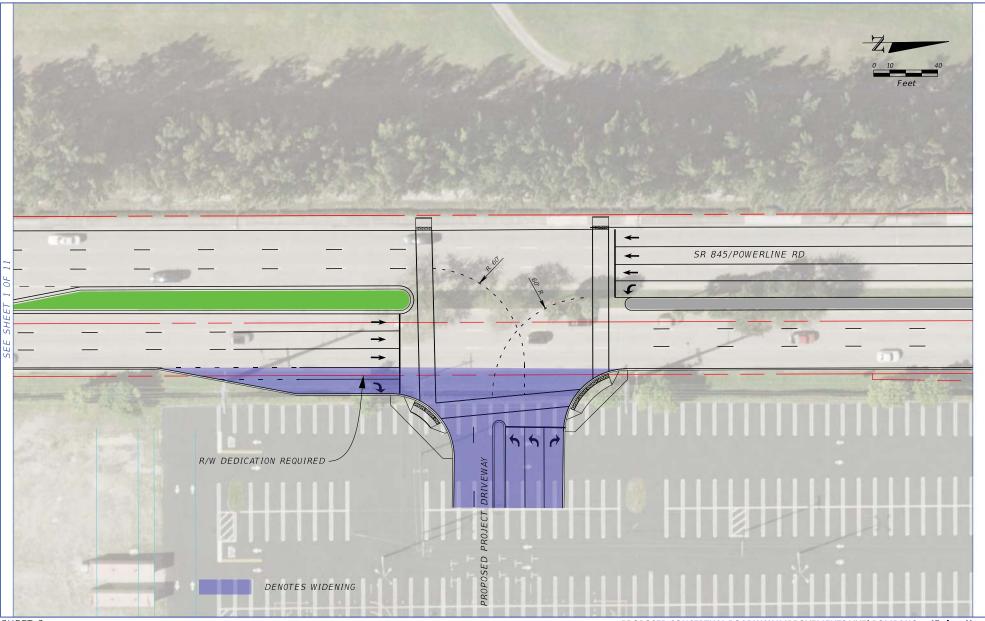


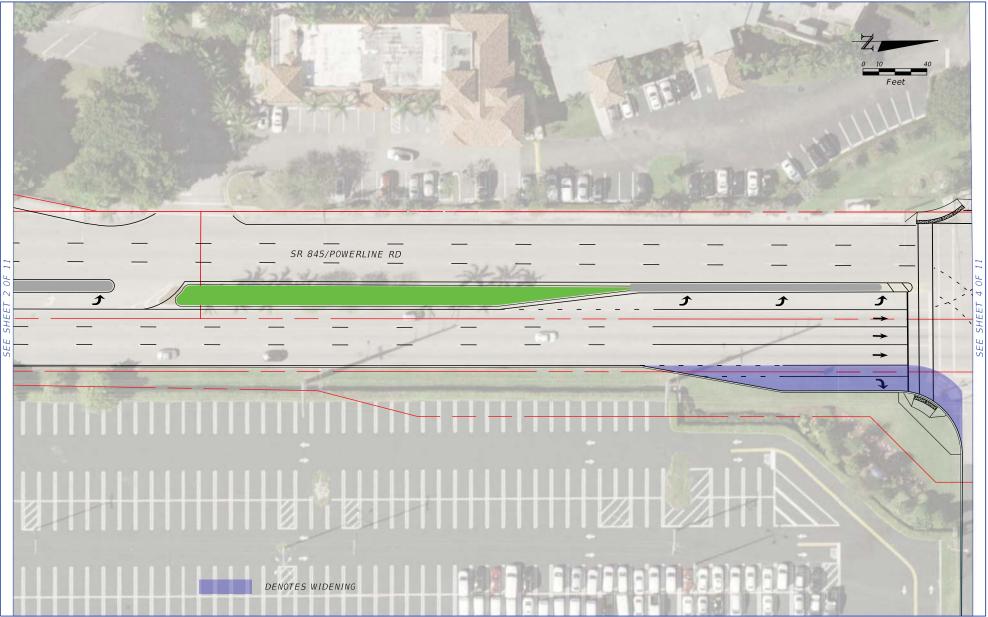


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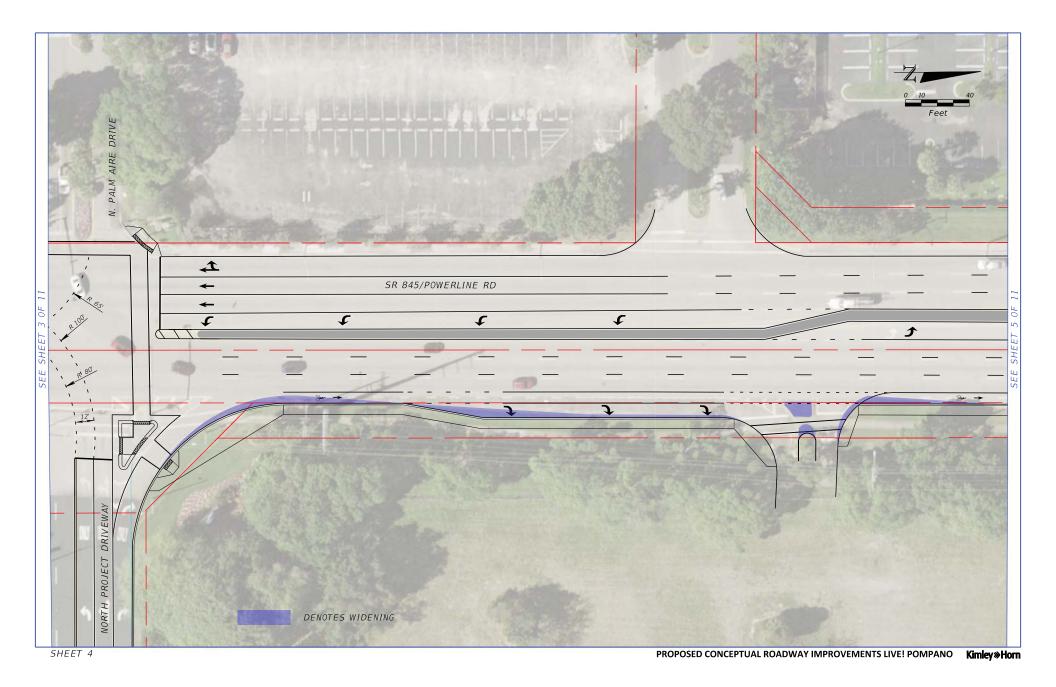


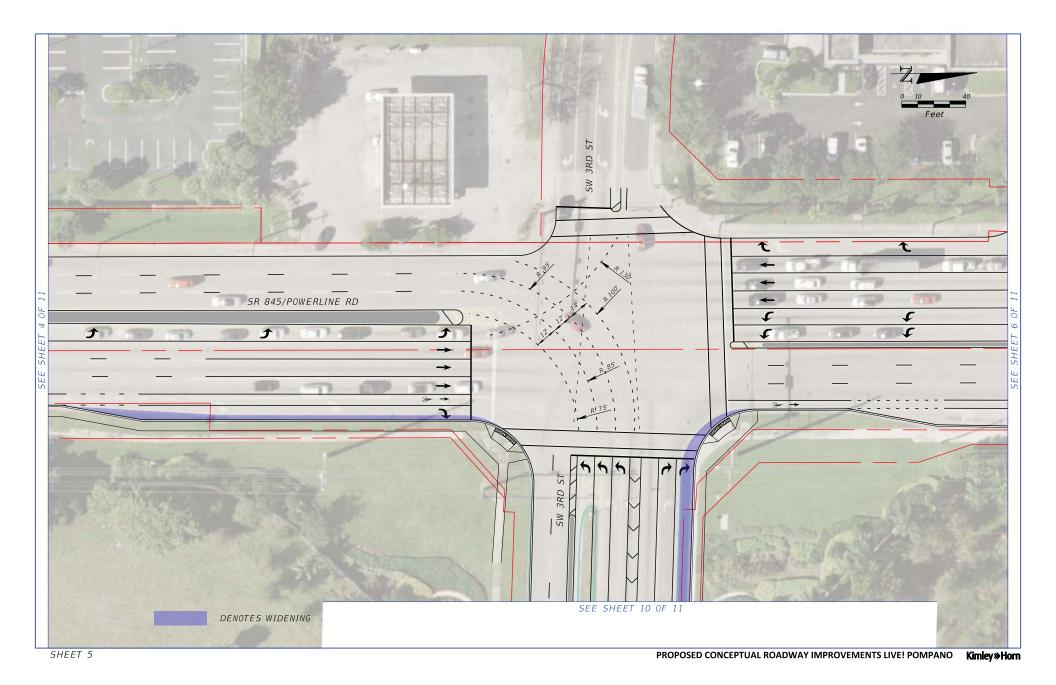


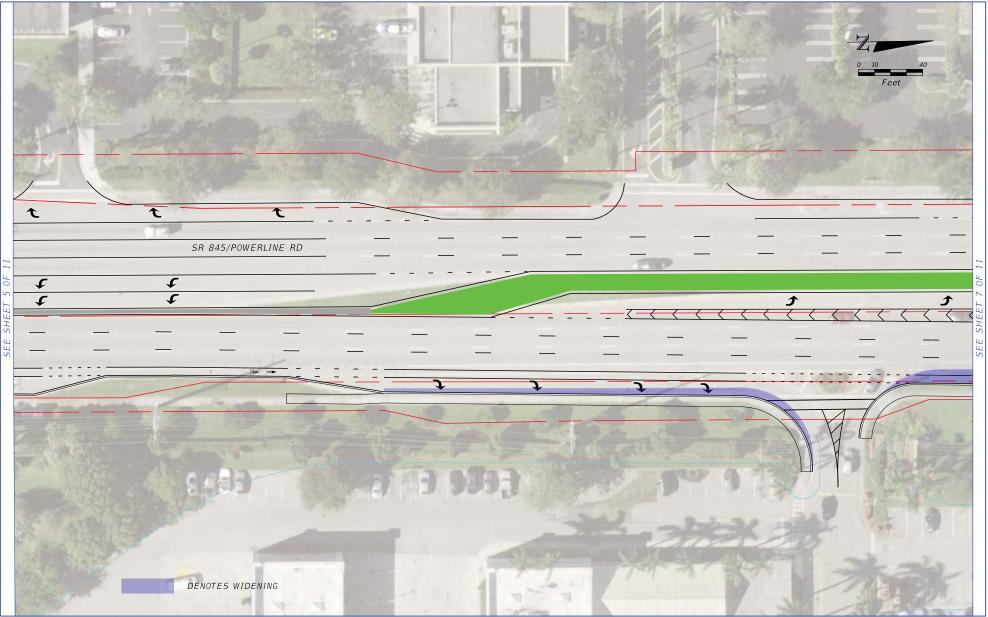




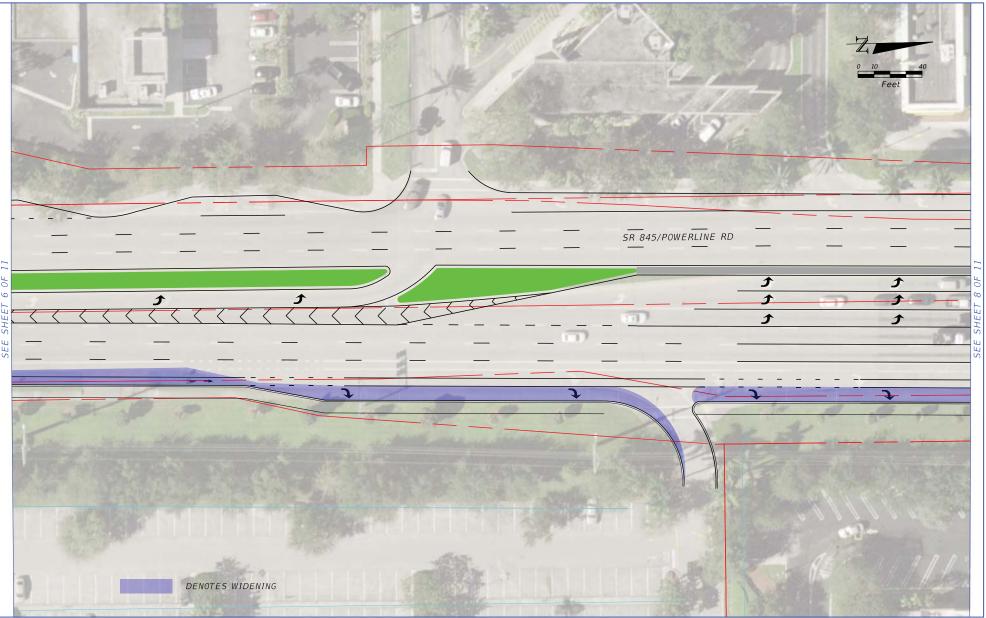
PROPOSED CONCEPTUAL ROADWAY IMPROVEMENTS LIVE! POMPANO Kimley»Horn



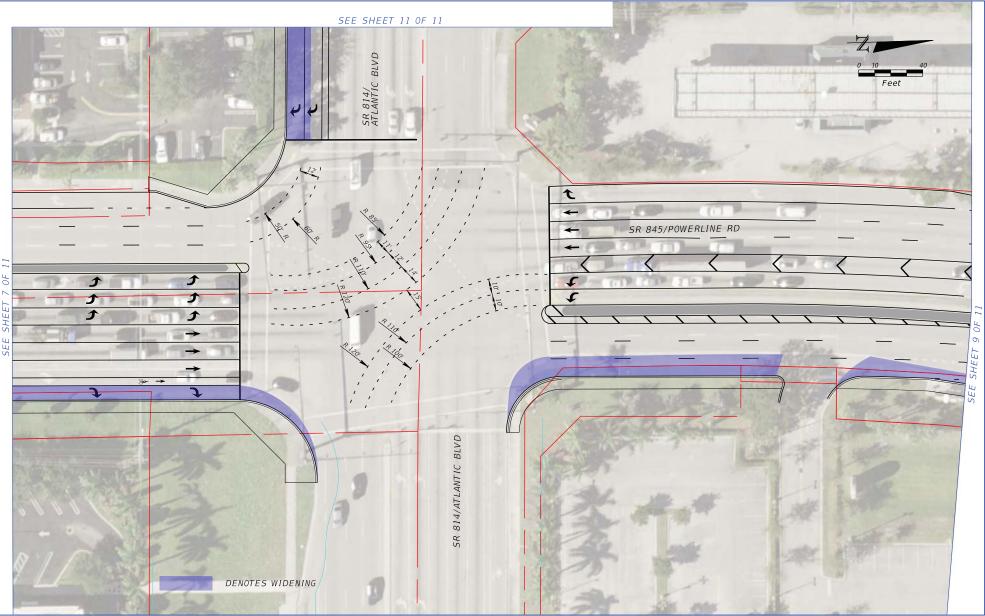




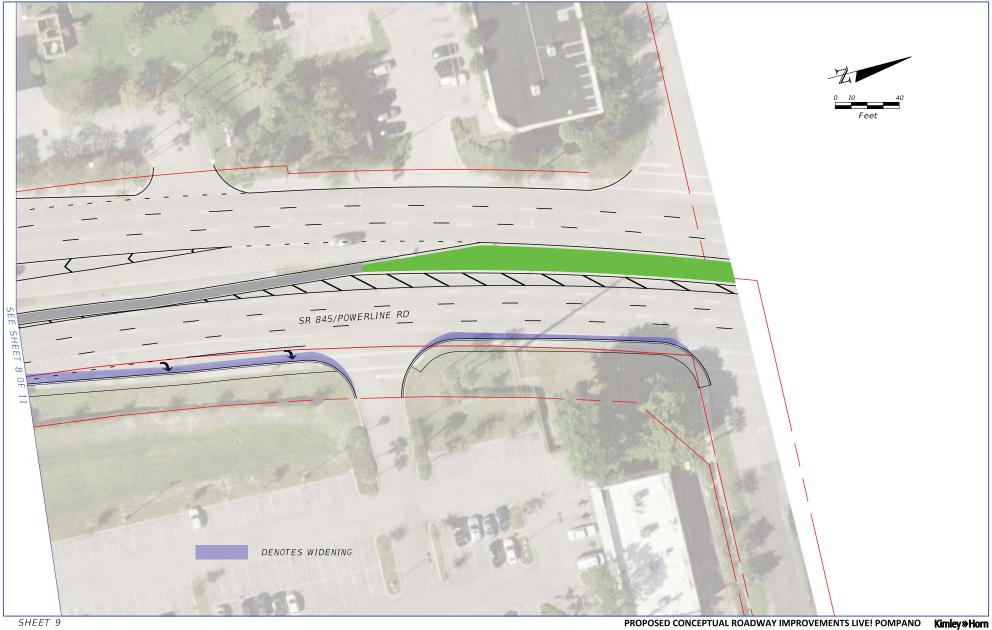
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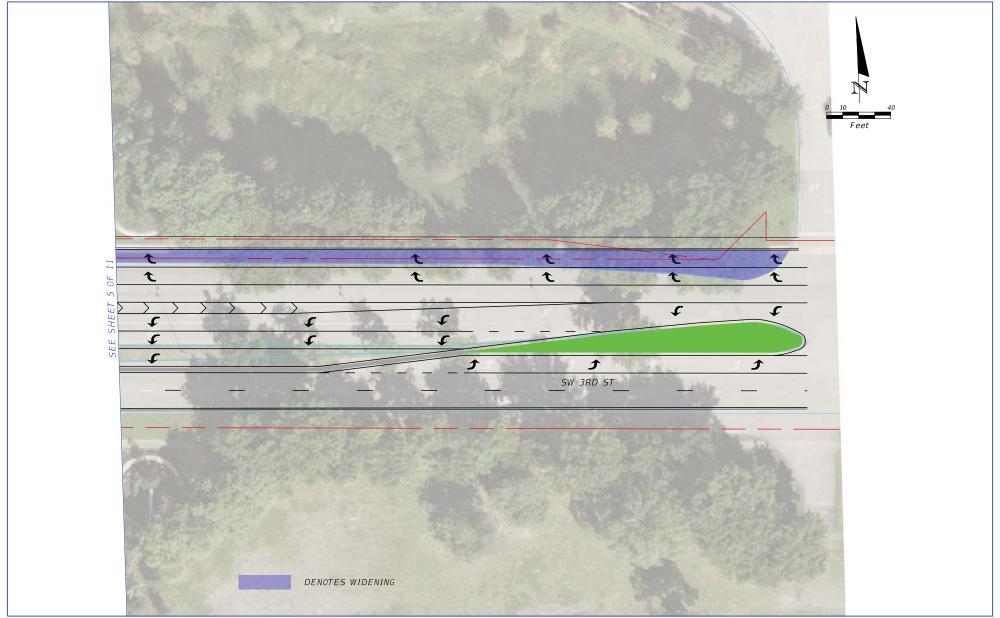
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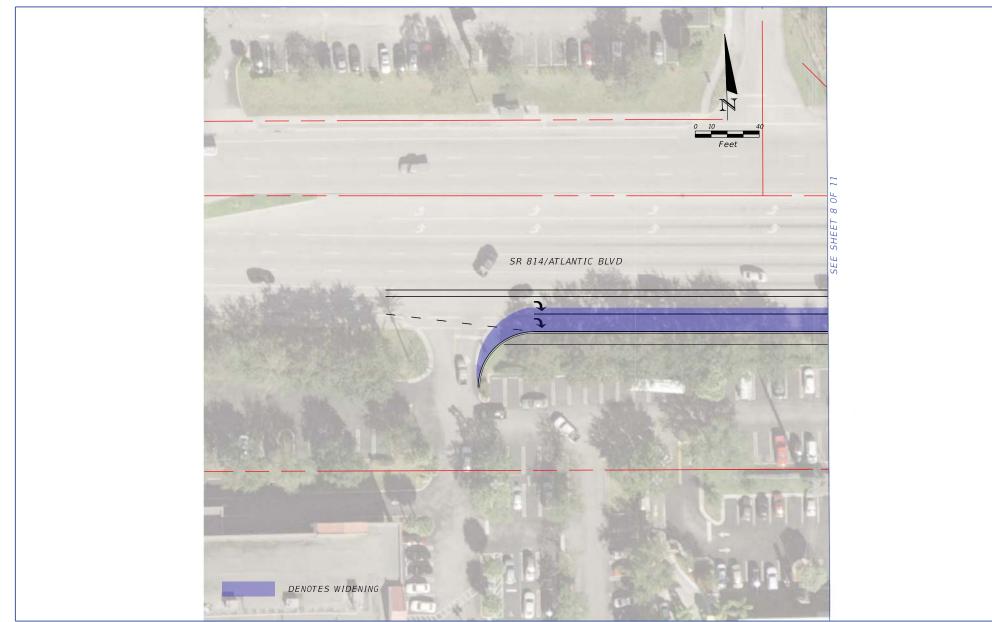


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SHEET 9





PROPOSED CONCEPTUAL ROADWAY IMPROVEMENTS LIVE! POMPANO Kimley»Horn

# Exhibit S 3

Existing	Development T	rip Generation Sum	mary
Land Use	Scale	<b>Trip Generation</b>	Rate <sup>(1)</sup>
Shopping Center	112,000 sf	355	3.17 trips per 1,000 sf
Casino	45,000 sf	554	12.31 trips per 1,000 sf
	<b>Existing Total</b>	909 P.M. P	eak Hour Trips

Proposed	Development 1	rip Generation Sum	nmary
Land Use	Scale	<b>Trip Generation</b>	Rate <sup>(1)</sup>
Shopping Center	470,000 sf	781	1.66 trips per 1,000 sf
Casino	142,182 sf	1,328	9.34 trips per 1,000 sf
Hotel	950 room	539	0.57 trips per room
Multifamily Housing (Mid-Rise)	4,100 unit	816	0.20 trips per unit
Movie Theater	18 screens	176	9.78 trips per screen
Arena	300 seats	26	0.09 trips per seat
General Office Building	1,400,000 sf	1,102	0.79 trips per 1,000 sf
Full E	Build-Out Total	4,768 P.M. P	eak Hour Trips
Full Build	d-Out Net New	3,859 P.M. P	eak Hour Trips
Phase 1 (2	25% threshold)	965 P.M. P	eak Hour Trips
Full Build-Out (7	75% threshold)	2,895 P.M. P	eak Hour Trips

Notes:

(1) Trip generation rates calculated by dividing the trip generation attributable to each land use; accounting for multimodal reduction, internal capture, and pass-by capture, by the corresponding land use scale. Detailed trip generation calculations included in Appendix F of the *Live! Resorts Pompano* Traffic Impact Analysis, July 2019.

#### Sample Calculation A:

For a development program including the following:

- 60,000 square feet of shopping center
- 120,000 square feet of casino
- 16-screen movie theater

P.M. peak hour trip generation calculated as follows:

- Shopping Center: 1.66x60,000/1,000 = 100 trips
- Casino: (120,000x9.34)/1,000 = 1,121 trips
- Movie Theater: 16x9.78= 156 trips

#### Net New P.M. Peak Hour Trips = (100 + 1,121 +156) – 909 = 468 trips No improvements required as the project generates less than 965 net new P.M. peak hour trips.

#### Sample Calculation B:

For a development program including the following:

- 185,000 square feet of shopping center
- 400-room hotel
- 130,000 square feet of casino
- 2,100 residential units

P.M. peak hour trip generation calculated as follows:

- Shopping Center: 1.66x185,000/1,000 = 307 trips
- Hotel: 400x.57 = 228 trips
- Casino: 130,000x9.34/1,000 = 1,214 trips
- Residential: 2,100x0.2 = 420 trips

#### Net New P.M. Peak Hour Trips = (307 + 228 + 1,214 + 420) – 909 = 1,260 trips <u>Phase 1 improvements required as the project generates more than 965 net new P.M. peak hour trips.</u>

#### Sample Calculation C:

For a development program including the following:

- 350,000 square feet of shopping center
- 600-room hotel
- 130,000 square feet of casino
- 4,100 residential units
- 1,200,000 square feet of office

P.M. peak hour trip generation calculated as follows:

- Shopping Center: 1.66x350,000/1,000 = 581 trips
- Hotel: 600x.57 = 342 trips
- Casino: 130,000x9.34/1,000 = 1,214 trips
- Residential: 4,100x0.2 = 820 trips
- Office: 1,200,000x0.79/1,000 = 948 trips

#### Net New P.M. Peak Hour Trips = (581 + 342 + 1,214 + 820 + 948) – 909 = 2,996 trips <u>Phase 1 and Full Build-Out improvements required as the project generates more than 2,895 net new</u> <u>P.M. peak hour trips.</u>

# Exhibit S 4

The Phase 1 Improvements and the Full Build Out Improvements identified below will be completed as noted below. "Net new P.M. peak hours trips" are the trips expected to be generated by the proposed project land uses during the P.M. peak hour accounting for the reduction in site P.M. peak hour trips attributable to the demolition of existing land uses.

#### Phase 1 Improvements:

- SR 814/W Atlantic Boulevard and SR 845/Powerline Road
  - o Addition of a second eastbound right-turn lane
  - Addition of an eastbound right-turn overlap phase
  - o Signal timing optimization

These improvements will be constructed prior to the issuance of certificates of occupancy for project development generating more than 25 percent (25%) of the Full Build-Out trip generation equivalent to 965 net new P.M. peak hour trips based upon the Trip Generation Rates Table attached as Exhibit <u>S-3</u>.

- SR 814/W Atlantic Boulevard and Andrews Avenue
  - Addition of northbound right-turn overlap phase
  - o Signal timing optimization

This improvement will be implemented when traffic volumes at the intersection warrant the optimization of the traffic signal and will be monitored annually following issuance of certificates of occupancy for project development generating more than 25 percent (25%) of the Full Build-Out trip generation equivalent to 965 net new P.M. peak hour trips based upon the Trip Generation Rates Table attached as Exhibit <u>S-3</u>.

- SW 3<sup>rd</sup> Street/Race Track Road and SW 15<sup>th</sup> Avenue/East Project Driveway
  - o Signalization

This improvement will be constructed when traffic volumes at the intersection warrant the installation of a traffic signal and will be monitored annually following issuance of certificates of occupancy for project development generating more than 1,231 net new P.M. peak hour trips based upon the Trip Generation Rates Table attached as Exhibit<u>S-3</u>until 2 years following full build-out.

- SR 845/Powerline Road and Proposed Project Driveway
  - o Signalization

This improvement will be constructed when traffic volumes at the intersection warrant the installation of a traffic signal and will be monitored annually following issuance of certificates of occupancy for project development generating more than 1,231 net new P.M. peak hour trips based upon the Trip Generation Rates Table attached as Exhibit<u>S-3</u> until 2 years following full build-out.

#### Full Build Out Improvements:

- SR 814/W Atlantic Boulevard and SW 27<sup>th</sup> Avenue
  - o Signal timing optimization

This improvement will be implemented when traffic volumes at the intersection warrant the optimization of the traffic signal and will be monitored annually following issuance of certificates of occupancy for project development generating more than 75 percent (75%) of the Full Build-Out trip generation equivalent to 2,895 net new P.M. peak hour trips based upon the Trip Generation Rates Table attached as Exhibit <u>S-3</u>.

- SR 814/W Atlantic Boulevard and SR 845/Powerline Road
  - o Addition of a third northbound left-turn lane
  - Addition of westbound, northbound, and southbound right-turn overlap phases
  - Signal phasing modification (northbound/southbound lead/lag phasing) and timing optimization

These improvements will be constructed prior to the issuance of certificates of occupancy for project development generating more than 75 percent (75%) of the Full Build-Out trip generation equivalent to 2,895 net new P.M. peak hour trips based upon the Trip Generation Rates Table attached as Exhibit <u>S-3</u>. In the event that at the time that the Applicant would be required to commence permitting of these intersection improvements for SR 814/W Atlantic Boulevard and SR 845/Powerline Road a public improvement that will create equal or better capacity is programed in the Broward County Metropolitan Planning Organization's (MPO) Transportation Improvement Program (TIP) or the Florida Department of Transportation, but if requested by the

governmental entity responsible for construction of this improvement, may be responsible to contribute up to \$300,000.00 to the governmental entity responsible for construction of this improvement for use in providing landscape enhancements to this intersection improvement.

- SW 3<sup>rd</sup> Street/Race Track Road and SR 845/Powerline Road
  - o Addition of a second westbound right-turn lane
  - o Addition of a third westbound left-turn lane
  - o Addition of an exclusive northbound right-turn lane
  - Addition of a westbound right-turn overlap phase
  - o Signal timing optimization

These improvements will be constructed prior to the issuance of certificates of occupancy for project development generating more than 75 percent (75%) of the Full Build-Out trip generation equivalent to 2,895 net new P.M. peak hour trips based upon the Trip Generation Rates Table attached as Exhibit <u>S-3</u>.

- SW 3<sup>rd</sup> Street/Race Track Road and SW 23<sup>rd</sup> Avenue/West Project Driveway
  - Signal timing optimization

This improvement will be implemented when traffic volumes at the intersection warrant the optimization of the traffic signal and will be monitored annually following issuance of certificates of occupancy for project development generating more than 75 percent (75%) of the Full Build-Out trip generation equivalent to 2,895 net new P.M. peak hour trips based upon the Trip Generation Rates Table attached as Exhibit <u>S-3</u>.

- SR 845/Powerline Road and W McNab Road
  - o Addition of eastbound, westbound, and northbound right-turn overlap phases

These improvements will be constructed prior to the issuance of certificates of occupancy for project development generating more than 75 percent (75%) of the Full Build-Out trip generation equivalent to 2,895 net new P.M. peak hour trips based upon the Trip Generation Rates Table attached as Exhibit <u>S-3</u>.

The foregoing traffic mitigation improvements are subject to review and approval of the maintaining agencies including the City of Pompano Beach, Broward County, and the Florida Department of Transportation. If specific traffic mitigation improvements are not approved by a maintaining authority, an alternative traffic mitigation improvement will need to be provided that provides for an equivalent traffic operational benefit or comparable improvement/contribution to improvements to the overall area's transportation network subject to City staff approval.



## EXHIBIT T FLORIDA DEPARTMENT OF

Environmental Protection Southeast District Office 3301 Gun Club Road, MSC 7210-1 West Palm Beach, FL 33406 561-681-6600 Ron DeSantis Governor

Jeanette Nuñez Lt. Governor

Noah Valenstein Secretary

July 18, 2019

VIA ELECTONIC MIAL: Kevin.Wright@islecorp.com

Mr. Kevin Wright Isle of Capri Casinos Inc. 600 Emerson Road, Suite 300 St. Louis, MO 63141

#### Subject: Conditional Site Rehabilitation Completion Order (SRCO)

Isle of Capri (Pompano Harness Track) 1800 Southwest 3<sup>rd</sup> Street Pompano Beach, Broward County, Florida 33301 DEP Site ID: COM\_51191 OGC Case No. 18-1359 Parcel ID Number: 494203220010

Dear Mr. Wright:

The Florida Department of Environmental Protection, Southeast District (Department) has reviewed the Draft Declaration of Restrictive Covenant Package, dated November 6, 2017 and received December 14, 2017 for the Isle of Capri (Pompano Harness Track) former Golf Course located at 1800 Southwest 3<sup>rd</sup> Street, Pompano Beach, Broward County, Florida. Maps showing the location of the Isle of Capri (Pompano Harness Track) and the location of the "contaminated site" (i.e., contaminant plume) for which this Order is being issued are attached as Exhibits A, B and C and are incorporated by reference herein. Failure to comply with the provisions of this order is a violation of section 376.302, Florida Statutes (F.S.). The Isle of Capri (Pompano Harness Track) is located at 1800 SW 3<sup>rd</sup> Street, Pompano Beach, Florida and occupies in excess of 350 acres of land. The specific contaminated site (area), a former golf course, of the property in question is the Southeast corner of South Powerline Road and Race Track Road (Parcel Control Number 494203220010).

Historical information shows that prior to the development of the golf course in 1970, the Site was undeveloped land. From 1970 to 1987 the Site was operated by a nine-hole golf course. During the operation and maintenance of the golf course, a registered herbicide known as D-WEED-6 was applied to the greens and fairways. The active ingredient of D-WEED-6 was Monosodium Acid Methanarsonate. It is probable that this herbicide was the source of Arsenic

impacts in the Site's soil and groundwater contamination. Furthermore, it is noted that the former maintenance compound was located within the Site near the areas of monitoring wells MW-13R and MW-14R.

Since the golf course's closure in 1987, the Site has been vacant, resulting in the current overgrown vegetation on the property. The Site is currently contained by a locked chain-link fence along the perimeter.

The Declaration of Restrictive Covenant Package is supported by earlier submittals, prepared pursuant to the requirements of Chapter 62-780, Florida Administrative Code (F.A.C.), which can be found in the Department's document repository at: http://depedms.dep.state.fl.us/Oculus/servlet/login.

Based on the documentation submitted with the Declaration of Restrictive Covenant Package and other submitted documents, the Department has reasonable assurance that Isle of Capri (Pompano Harness Track) (Mr. Kevin Wright) has met the criteria in Chapter 62-780, F.A.C, including the commitments set forth in the technical submittals with respect to the establishment and use of engineering and institutional controls. The technical submittals indicate that acceptable Alternative Cleanup Target Levels (ACTL's) have been established for groundwater contaminants remaining at the contaminated site, in conjunction with appropriate engineering and institutional controls. Therefore, you have satisfied the site rehabilitation requirements for the contaminated site, except as set forth below. See attached table (Exhibit D), incorporated by reference herein, which includes information regarding the contaminants, affected media, applicable cleanup target levels, and the ACTL's established for the contaminated site that is the subject of this Order.

The following, including this Order, establish the engineering and institutional controls for the contaminated site and any change to the risk of exposure to any contamination or destabilization of any groundwater or soil contamination that results from either failing to comply with the engineering and institutional controls or any change, amendment, revocation, or repeal of the engineering and institutional controls will result in the revocation of this Order.

The Declaration of Restrictive Covenant (DRC) was recorded by Pompano Park Holdings, LLC on July 8, 2019, Instrument Number 115913209, Pages 1 or 15, Public Records of Broward County, Florida, and is attached and incorporated by reference as Exhibit E. Any current or future real property owner of the contaminated site must comply with the provisions contained within the DRC, (attached) recorded or otherwise established prior to the execution of this Order.

The DRC states that there shall be no use of the groundwater under the Restricted Property. There shall be no drilling for water conducted on the Restricted Property nor shall any wells be installed on the Restricted Property other than monitoring wells preapproved in writing by the Department, in addition to any authorizations required by the Division of Water Management, in addition to any authorizations required by the Division of Water Resource Management and the

Water Management Districts. Additionally, there shall be no stormwater swales, stormwater detention or retention facilities, or ditches on the Restricted Property.

The Department will rely upon these restrictions to be collectively referred to as groundwater use institutional controls to ensure that no contaminant exposure from using the groundwater as a potable drinking water source or using for other non-potable water uses resulting in risk to human health, public safety or the environment will occur due to this contaminated site. As such, the PRSR must notify the Department if the PRSR becomes aware a violation occurs at the subject property of such groundwater use institutional controls such that the potential for exposure to contaminants resulting in risk to human health, public safety, and/or the environment is increased. Violation of these restrictions (institutional controls) or failure to notify the Department of such violation, amendment, or repeal may, in addition to other remedies available at law, result in proceedings to revoke this Order and require the immediate resumption of active cleanup or require that other approved institutional controls be implemented, unless demonstrated that the cleanup criteria under Subsection 62-780.680(1), F.A.C., have been achieved.

The Department will rely on Rule 62-621.300, F.A.C., and the guidance incorporated therein, and prior Department Division of Waste Management review of any dewatering plan as the institutional control to ensure that no exposure to contaminated groundwater resulting in risk to human health, public safety or the environment will occur due to dewatering activities on the contaminated site. Department Rule 62-621.300, F.A.C., requires a permit when conducting dewatering in the area of a contaminated site. The Department Division of Waste Management can only approve a dewatering plan that ensures the appropriate handling, treatment, and disposal of any extracted groundwater that may be contaminated to avoid adversely impacting or increasing the potential for exposure to contaminants resulting in risk to human health, public safety or the environment. Unless it is demonstrated that the cleanup criteria under Subsection 62-780.680(1), F.A.C., have been achieved, the Department, in addition to other remedies available at law, may institute proceedings to revoke this Order and require the resumption of site rehabilitation activities if any dewatering activities are commenced without the Department's Division of Waste Management's prior approval.

The Department will rely on prior Department review of any plan to construct new, or modify existing, stormwater facilities to ensure that there is no exposure to contaminated groundwater entering in to new or expanded stormwater facilities resulting in risk to human health, public safety or the environment due to the contaminated site. Construction of stormwater swales, stormwater detention or retention facilities, or ditches on the property could destabilize the groundwater plume or increase potential for exposure to contaminants resulting in risk to human health, public safety, or the environment. For this reason, parties seeking to construct stormwater facilities on the property, should first consult with and receive approval from the Department's Division of Waste Management in addition to obtaining any authorizations that may be required by the Department's Division of Water Resource Management, the Water Management District, or other applicable law. Unless it is demonstrated that the cleanup criteria under Subsection 62-780.680(1), F.A.C., have been achieved, the Department, in addition to

other remedies available at law, may institute proceedings to revoke this Order and require the resumption of site rehabilitation activities if any such stormwater facilities are constructed are commenced without the Department's Division of Waste Management's prior approval.

Where the institutional control is a restrictive covenant, if the current or future real property owner of the contaminated site proposes to remove it, the real property owner shall obtain prior written approval from the Department. For all types of institutional controls, the removal of the controls shall be accompanied by the immediate resumption of site rehabilitation or implementation of other approved controls, unless it is demonstrated to the Department that the criteria of Subsection 62-780.680(1), F.A.C., are met.

Within 60 days of receipt of this Order, Isle of Capri (Pompano Harness Track) (Mr. Kevin Wright) is required to properly plug and abandon all monitoring wells, injection wells, extraction wells, and sparge wells unless these wells are otherwise required for compliance with a local ordinance, a Department rule, or another cleanup. The wells must be plugged and abandoned in accordance with the requirements of Subsection 62-532.500(5), F.A.C. A Well Plugging Report shall be submitted to the Department within 30 days of well plugging.

Future owners and users of the property should be made aware of the existence and contents of this Order. Additionally, information about the contaminated site will be maintained on the Department's Contamination Locator Map website at: <u>http://webapps.dep.state.fl.us/DepClnup/welcome.do;jsessionid=QMRBTxShjcv2ZhkfTG3D4t2</u> <u>mdxFq3MP8QxTPyQHNyHMTYKhg5Gy3!1787172975</u> and on the Institutional Controls Registry website at: <u>http://ca.dep.state.fl.us/mapdirect/?focus=icr</u>.

Further, in accordance with Section 376.30701(4), F.S., upon completion of site rehabilitation, additional site rehabilitation is not required unless it is demonstrated that:

- (a) Fraud was committed in demonstrating site conditions or completion of site rehabilitation;
- (b) New information confirms the existence of an area of previously unknown contamination which exceeds the site-specific rehabilitation levels established in accordance with Section 376.30701(2), F.S., or which otherwise poses the threat of real and substantial harm to public health, safety, or the environment;
- (c) The level of risk is increased beyond the acceptable risk established under Section 376.30701(2), F.S., due to substantial changes in exposure conditions, such as a change in land use from nonresidential to residential use. Any person who changes the land use of the site, thereby causing the level of risk to increase beyond the acceptable risk level, may be required by the Department to undertake additional remediation measures to ensure that human health, public safety, and the environment are protected consistent with Section 376.30701, F.S.; or

(d) A new discharge of pollutants or hazardous substances occurs at the site subsequent to the issuance of this Order.

#### Legal Issues

The Department's Order shall become final unless a timely petition for an administrative hearing is filed under sections 120.569 and 120.57, F.S., within **21** days of receipt of this Order. The procedures for petitioning for a hearing are set forth below.

Persons affected by this Order have the following options:

- A. If you choose to accept the Department's decision regarding this Conditional SRCO, you do not have to do anything. This Order is final and effective on the date filed with the Clerk of the Department, which is indicated on the last page of this Order.
- B. If you choose to challenge the decision, you may do the following:
  - 1. File a request for an extension of time to file a petition for hearing with the Department's Agency Clerk in the Office of General Counsel within **21** days of receipt of this Order. Such a request should be made if you wish to meet with the Department in an attempt to informally resolve any disputes without first filing a petition for hearing; or
  - 2. File a petition for administrative hearing with the Department's Agency Clerk in the Office of General Counsel within **21** days of receipt of this Order.

Please be advised that mediation of this decision pursuant to section 120.573, F.S., is not available.

#### How to Request an Extension of Time to File a Petition for Hearing

For good cause shown, pursuant to Rule 62-110.106(4), F.A.C., the Department may grant a request for an extension of time to file a petition for hearing. Such a request must be filed (received) by the Agency Clerk in the Office of General Counsel of the Department at 3900 Commonwealth Boulevard, Mail Station 35, Tallahassee, Florida, 32399-3000, within **21** days of receipt of this Order. Petitioner, if different Isle of Capri (Pompano Harness Track) (Mr. Kevin Wright), shall mail a copy of the request to Isle of Capri Casinos, Inc. (C/O Kevin Wright), 600 Emerson Road, Suite 300, St. Louis, MO 63141 at the time of filing. Timely filing a request for an extension of time tolls the time period within which a petition for administrative hearing must be made.

#### How to File a Petition for Administrative Hearing

A person whose substantial interests are affected by this Order may petition for an administrative hearing under sections 120.569 and 120.57, F.S. The petition must contain the information set forth below and must be filed (received) by the Agency Clerk in the Office of General Counsel of the Department at 3900 Commonwealth Boulevard, MS 35, Tallahassee, Florida, 32399-3000, within **21** days of receipt of this Order. Petitioner, if different from Isle of Capri (Pompano Harness Track) (Mr. Kevin Wright), shall mail a copy of the petition to Isle of Capri Casinos, Inc. (C/O Kevin Wright), 600 Emerson Road, Suite 300, St. Louis, MO 63141 at the time of filing. Failure to file a petition within this time period shall waive the right of anyone who may request an administrative hearing under sections 120.569 and 120.57, F.S.

Pursuant to subsection 120.569(2), F.S., and Rule 28-106.201, F.A.C., a petition for administrative hearing shall contain the following information:

- a) The name, address, and telephone number of each petitioner; the name, address, and telephone number of the petitioner's representative, if any; the site owner's name and address, if different from the petitioner; the DEP facility number; and the name and address of the facility;
- b) A statement of when and how each petitioner received notice of the Department's action or proposed action;
- c) An explanation of how each petitioner's substantial interests are or will be affected by the Department's action or proposed action;
- d) A statement of the disputed issues of material fact, or a statement that there are no disputed facts;
- e) A statement of the ultimate facts alleged, including a statement of the specific facts the petitioner contends warrant reversal or modification of the Department's action or proposed action;
- f) A statement of the specific rules or statutes the petitioner contends require reversal or modification of the Department's action or proposed action; and
- g) A statement of the relief sought by the petitioner, stating precisely the action petitioner wishes the Department to take with respect to the Department's action or proposed action.

This Order is final and effective on the date filed with the Clerk of the Department, which is indicated on the last page of this Order. Timely filing a petition for administrative hearing postpones the date this Order takes effect until the Department issues either a final order pursuant to an administrative hearing or an Order Responding to Supplemental Information provided to the Department pursuant to meetings with the Department.

#### Judicial Review

Any party to this Order has the right to seek judicial review of it under section 120.68, F.S., by filing a notice of appeal under rule 9.110 of the Florida Rules of Appellate Procedure with the

Agency Clerk of the Department in the Office of General Counsel, Mail Station 35, 3900 Commonwealth Boulevard, Tallahassee, Florida 32399-3000, and by filing a copy of the notice of appeal accompanied by the applicable filing fees with the appropriate district court of appeal. The notice of appeal must be filed within thirty days after this order is filed with the clerk of the Department (see below).

Questions

Any questions regarding the Department's review of your No Further Action Proposal should be directed to John Bryant at (561) 681-6631 or John.C.Bryant@dep.state.fl.us. Questions regarding legal issues should be referred to the Department's Office of General Counsel at (850) 245-2242. Contact with any of the above does not constitute a petition for administrative hearing or request for an extension of time to file a petition for administrative hearing.

Sincerely,

Jason Andreotta, Director Southeast District Office

July 18, 2019 Date

FILING AND ACKNOWLEDGMENT FILED, on this date, pursuant to §120.52 Florida Statutes, with the designated Department Clerk, receipt of which is hereby acknowledged.

hugurton

Clerk

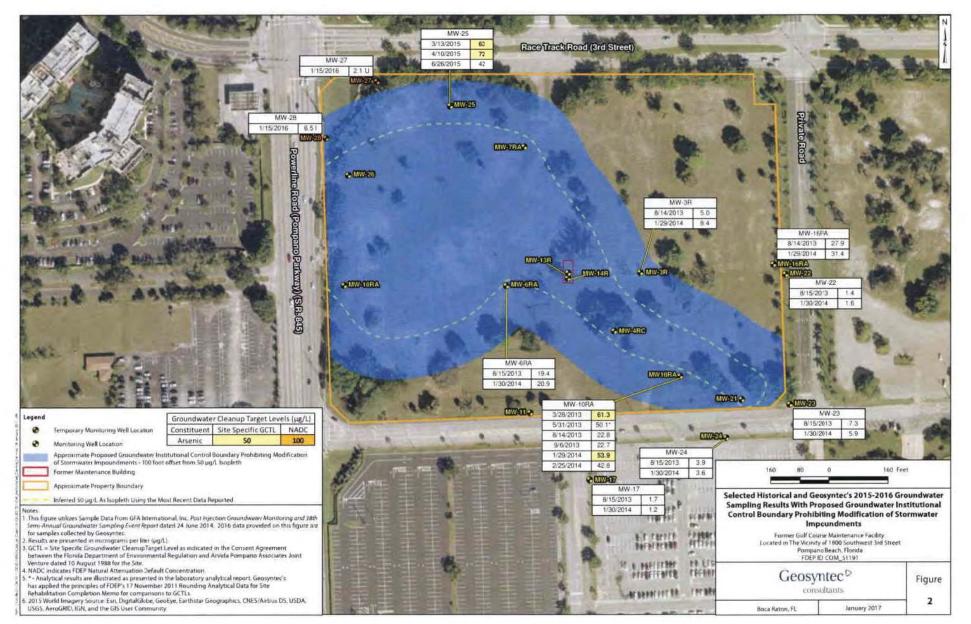
July 18, 2019 Date

CC: Lorenzo Fernandez, Broward County EPD, (<u>lfernandez@broward.org</u>) Anthony Vomero, Broward County Health Department, (<u>Anthony.Vomero@flhealth.gov</u>)

> William Ware, P.G., Geosyntec, (<u>bware@geosyntec.com</u>) Dan Taylor, Tripp Scott, (<u>DET@trippscott.com</u>) J. Chris Herin, P.G., Geosyntec, (<u>cherin@geosyntec.com</u>) John Wilson, Isle of Capri Casinos, Inc. (<u>John.wilson@islecorp.com</u>) David Vanlandingham, Broward County, (<u>dvanlandingham@broward.org</u>) FDEP: Bill Gwaltney

Enclosures: Exhibit A, B & C: Map(s) of the properties affected by this Order; Exhibit D: Analytical summary table for groundwater; Exhibit E: Declaration of Restrictive Covenant







Sample ID	4/29	/2004	8/30/	2004	12/27	/2004	3/3/2	2005	7/6/2	2005	10/12/	2005	2/2/2006	4/27/2006	7/31/2006	10/31/2006	2/16/2007
	As	Fe	As	Fe	As	Fe	As	Fe	As	Fe	As	Fe	Arsenic	Arsenic	Arsenic	Arsenic	Arsenic
MW-1	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-2	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-3/3R	0.01	0.041	0.01	0.15	0.03	0.18	0.02	0.13	0.011	0.054	0.013	0.019	0.02	0.03	0.01	BDL	0.02
/W-4/4RA/4RB/4RC	0.11	0.056	0.17	0.36	0.09	0.08	0.11	0.08	0.12	0.07	0.100	0.038	0.11	0.07	0.10	0.11	0.12
MW-5	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-6/6R/6RA	0.06	0.024	0.07	0.03	0.14	0.18	0.11	0.09	0.034	BDL	0.039	BDL	0.10	0.06	0.02	0.04	0.03
MW-7/7R/7RA	0.08	0.32	0.11	0.62	0.12	0.36	0.12	0.34	0.12	2.1	0.160	0.570	0.14	0.09	0.07	0.07	0.05
MW-8	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-9	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-10/10R/10RA	0.18	0.14	0.21	0.08	0.18	0.11	0.2	0.07	0.15	0.12	0.200	0.039	0.16	0.13	0.14	0.13	0.15
MW-11	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-12	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-13/13R	BDL	0.049	BDL	0.04	0.01	0.02	BDL	0.03	0.015	0.026	0.019	BDL	0.01	BDL	0.01	BDL	BDL
MW-14/14R	0.2	0.67	0.21	0.73	0.25	0.54	0.21	0.37	0.16	0.49	0.190	0.067	0.25	0.13	0.10	0.16	0.21
MW-15	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-16/16R/16RA	0.02	0.31	0.03	0.44	0.05	2.4	0.04	0.39	0.034	1.2	0.056	0.089	0.07	0.04	0.02	0.04	0.03
MW-17	BDL	0.029	BDL	0.02	BDL	0.02	BDL	0.02	BDL	0.015	BDL	0.024	BDL	BDL	BDL	BDL	BDL
MW-18/18R/18RA	0.13	0.38	0.15	0.15	0.08	0.45	0.07	0.36	0.13	0.32	0.094	0.270	0.09	0.04	0.08	0.06	0.06
MW-19	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-20	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-21	0.09	0.19	0.09	0.43	0.08	0.5	0.05	0.35	0.15	0.058	0.130	0.053	0.15	0.09	0.09	0.12	0.14
MW-22	BDL	0.19	BDL	0.09	BDL	0.04	BDL	0.08	BDL	0.026	0.010	0.047	BDL	BDL	BDL	BDL	BDL
MW-23	BDL	0.3	BDL	0.26	BDL	0.4	BDL	0.73	NS	NS	BDL	0.260	BDL	BDL	BDL	BDL	BDL
MW-24	BDL	0.23	0.02	0.14	0.02	0.2	0.01	0.12	0.02	0.062	0.018	0.070	BDL	BDL	0.01	BDL	BDL

Comple ID	7/30/2007	1/23/2008	7/7/2008	2/19/2009	7/10/2009	1/15/2010	3/8/2011	3/28/2013	5/31/2013	8/13&15	5 /2013	1/29&30	0/2014	2/25/2	2014
Sample ID	Arsenic	Arsenic	Arsenic	Arsenic	Arsenic	Arsenic	Arsenic	Arsenic	Arsenic	As	Fe	As	Fe	As	Fe
MW-1	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-2	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-3/3R	0.010	0.022	0.011	0.019	0.004	0.005	0.013	NS	NS	0.005	0.324	0.008	0.066	NS	NS
MW-4/4RA/4RB/4RC	0.12	NS	NS	NS	0.128	0.073	0.069	NS	NS	0.056	0.809	0.084	0.14	NS	NS
MW-5	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-6/6R/6RA	0.022	0.060	0.032	0.029	0.019	0.020	0.021	NS	NS	0.019	BDL	0.021	BDL	NS	NS
MW-7/7R/7RA	0.083	0.092	0.090	0.085	0.076	0.086	0.070	NS	NS	0.073	1.10	0.068	0.297	NS	NS
MW-8	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-9	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-10/10R/10RA	0.064	0.069	0.070	0.086	0.039	0.029	0.092	0.061	0.051	0.0228	0.022 i	0.054	BDL	0.042	BDI
MW-11	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-12	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-13/13R	0.012	0.010	0.009	0.010	0.011	0.010	0.009	NS	NS	0.014	0.0020 i	0.027	0.046	NS	NS
MW-14/14R	0.15	0.20	0.17	0.170	0.137	0.086	0.222	0.202	0.078	0.102	0.493	0.235	0.432	0.210	0.43
MW-15	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-16/16R/16RA	0.039	0.045	0.056	0.048	0.023	0.041	0.042	NS	NS	0.027	0.097	0.031	0.068	NS	NS
MW-17	0.0015	0.0017 i	0.0015 i	0.00095 i	BDL	0.002	BDL	NS	NS	0.0017	BDL	0.001	0.039 i	NS	NS
MW-18/18R/18RA	0.053	0.045	0.051	0.050	0.061	0.091	0.045	NS	NS	0.054	0.127	0.98	0.98	NS	NS
MW-19	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-20	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
MW-21	0.14	0.13	0.17	0.260	0.255	0.212	0.054	NS	NS	0.038	0.0125	0.09	0.089	NS	NS
MW-22	0.0019	0.0012 i	0.0024	0.0028	BDL	0.005	BDL	NS	NS	0.0014	BDL	0.002	0.34 i	NS	NS
MW-23	0.0017	0.0011 i	0.0018 i	0.0047	BDL	0.007	BDL	NS	NS	0.0073	BDL	0.006	0.192	NS	NS
MW-24	0.0073	0.0047	0.0046	0.011	0.016	0.007	0.008	NS	NS	0.0037	0.059	0.004	0.817	NS	NS

i = estimated value, concentration is above the laboratory method detection limit (MDL) but below the practical quantitation limit (PQL).

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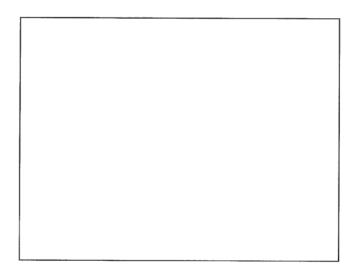
(0.029) = Denotes Confirmation Sampling **Bolded**: Concentration of arsenic Exceeds the GCTL in mg/L

Italic: Concentration Exceeds the NADC in mg/L

NS = Not Sampled; BDL: Below Method Detection Level

Instr# 115913209 , Page 1 of 15, Recorded 07/08/2019 at 11:01 AM Broward County Commission

Exhibit E



This instrument prepared by: Daniel E. Taylor, Esq. Tripp Scott, P.A. 110 Southeast 6th Street, 15<sup>th</sup> Floor Fort Lauderdale, FL 33301

#### DECLARATION OF RESTRICTIVE COVENANT

THIS DECLARATION OF RESTRICTIVE COVENANT (hereinafter "Declaration") is made by POMPANO PARK HOLDINGS L.L.C., a Florida limited liability company (hereinafter "GRANTOR") and the Florida Department of Environmental Protection (hereinafter "FDEP").

#### RECITALS

A. GRANTOR is the fee simple owner of that certain real property situated in the County of Broward, State of Florida, consisting of approximately 20-acres area of land more particularly described in Exhibit "A" attached hereto and made a part hereof (hereinafter the "Property").

B. The FDEP Facility Identification Number for the Property is COM\_51191, and OGC # 88-0564. The facility name at the time of this Declaration is Isle of Capri - Former Pompano Harness Track. This Declaration addresses arsenic contaminated soil and groundwater that was reported to the FDEP on May 23, 1988. This Declaration of Restrictive Covenant replaces a previous set of Restrictive Covenants which were put

in place by the Tripp Scott law firm in 1998, relating to contamination associated with the Property relating to OGC # 88-0564.

C. The presence of agrichemicals including arsenic on the Property is documented in the following more recent arsenic-contamination-focused reports that are incorporated by reference:

- 1. Conceptual Remedial Design & Pilot Study Report dated 30 September 2011, submitted by GFA International, Inc.;
- 2. Pilot Study Implementation and (37<sup>th</sup>) Groundwater Monitoring Report dated November 2013, submitted by GFA International, Inc.,
- 3. Post Injection Monitoring & 38<sup>th</sup> Semi-Annual Groundwater Monitoring Report dated 24 June 2014, submitted by GFA International, Inc.;
- 4. Site Assessment Status Update and Proposal for No Further Action with Conditions Report dated 18 November 2016, submitted by Geosyntec Consultants Inc.;
- Responses to FDEP 9 December 2016 Review Comments Regarding Geosyntec's Site Assessment Status Update and Proposal for No Further Action with Conditions Report (dated 18 November 2016) dated 20 January 2017, submitted by Geosyntec Consultants Inc.; and
- Consent Agreement between State of Florida Department of Environmental Regulations vs Arvida Pompano Associates Joint Venture, filed 10 August 1988.

D. The reports noted in Recital C set forth the nature and extent of the contamination described in Recital C that is located on the Property. These reports confirm that arsenic contaminated soil and groundwater as defined by Chapter 62-780, Florida Administrative Code (F.A.C.), exists on the Property. Also, these reports document that the arsenic groundwater contamination at the Property does not extend southwest (historically observed downgradient direction) beyond the Property boundary, that the extent of the groundwater contamination is approximately 8.8 acres in size, and the groundwater contamination is present within the Property at concentrations that do not exceed the industrial direct exposure soil cleanup target level. This Declaration imposes Property-wide restrictions on the area of soil contamination. Additionally, this Declaration imposes a Property-wide restriction on groundwater usage as well as a restriction on a portion of the Property regarding the construction of new stormwater drainage features.

E. It is the intent that the restrictions in this Declaration reduce or eliminate the risk of exposure of users or occupants of the Property and the environment to the arsenic contaminants and to reduce or eliminate the threat of migration of the arsenic contaminants.

F. FDEP has agreed to issue a Site Rehabilitation Completion Order with Conditions (hereinafter "Order") for arsenic contaminated soil and groundwater at the

Property upon recordation of this Declaration. FDEP can unilaterally revoke the Order if the conditions of this Declaration or of the Order are not met. Additionally, if a subsequent discharge occurs at the Property, FDEP may require site rehabilitation to reduce concentrations of contamination to the levels allowed by the applicable FDEP rules. The Order relating to FDEP Facility No. *COM\_51191*, can be obtained by contacting the appropriate FDEP district office or Tallahassee program area.;

G. GRANTOR deems it desirable and in the best interest of all present and future owners of the Property that an Order be obtained and that the Property be held subject to certain restrictions and institutional controls, all of which are more particularly hereinafter set forth.

NOW, THEREFORE, to induce FDEP to issue the Order and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged by each of the undersigned parties, GRANTOR agrees as follows:

1. The foregoing recitals are true and correct and are incorporated herein by reference.

2. GRANTOR hereby imposes the following restrictions and requirements.

#### **GROUNDWATER USE RESTRICTIONS:**

2.a.i. There shall be no use of the groundwater under the Property. There shall be no drilling for water conducted on the Property, nor shall any wells be installed on the Property other than monitoring or other wells pre-approved in writing by FDEP's Division of Waste Management (DWM) in addition to any authorizations required by the Division of Water Resource Management (DWRM) and the Water Management District (WMD).

2.a.ii. For any dewatering activities on the Property, a plan approved by FDEP's DWM must be in place to address and ensure the appropriate handling, treatment and disposal of any extracted groundwater that may be contaminated.

2.a.iii. As of the date of this Declaration, there are no existing stormwater swales, stormwater detention or retention facilities, and ditches on the Property. Attached as Exhibit B, and incorporated herein by reference, is a Sketch and Description describing a portion of the Property as the "Stormwater Feature Restriction Area," where existing stormwater features shall not be altered, modified or expanded, and there shall be no construction of new stormwater swales, stormwater detention or retention facilities or ditches on the "Stormwater Feature Restriction Area" without prior written approval from FDEP's DWM in addition to any authorizations required by the DWRM and the WMD. A revised exhibit must be recorded when any stormwater feature is altered, modified, expanded, or constructed within the Stormwater Feature Restriction Area.

#### LAND-USE RESTRICTIONS:

2.b. The following uses of the Property are prohibited: agricultural use of the land including forestry, fishing and mining; residential uses, and educational uses such as elementary or secondary schools, or day care services. These prohibited uses are specifically defined by using the <u>North American Industry</u> <u>Classification System, United States, 2012 (NAICS)</u>, Executive Office of the President, Office of Management and Budget. The prohibited uses by code are: Sector 11 Agriculture, Forestry, Fishing and Hunting; Subsector 212 Mining (except Oil and Gas); Subsector 6111 Elementary and Secondary Schools; Subsector 623 Nursing and Residential Care Facilities; Subsector 624 Social Assistance; and Subsector 814 Private Households.

3. In the remaining paragraphs, all references to "GRANTOR" and "FDEP" shall also mean and refer to their respective successors and assigns.

4. For the purpose of monitoring the restrictions contained herein, FDEP is hereby granted a right of entry upon, over and through and access to the Property at reasonable times and with reasonable notice to GRANTOR.

5. It is the intention of GRANTOR that this Declaration shall touch and concern the Property, run with the land and with the title to the Property, and shall apply to and be binding upon and inure to the benefit of GRANTOR and FDEP, and to any and all parties hereafter having any right, title or interest in the Property or any part thereof. FDEP may enforce the terms and conditions of this Declaration by injunctive relief and other appropriate available legal remedies. Any forbearance on behalf of FDEP to exercise its right in the event of the failure of GRANTOR to comply with the provisions of this Declaration shall not be deemed or construed to be a waiver of FDEP's rights hereunder. This Declaration shall continue in perpetuity, unless otherwise modified in writing by GRANTOR and FDEP as provided in paragraph 7 hereof. These restrictions may also be enforced in a court of competent jurisdiction by any other person, firm, corporation, or governmental agency that is substantially benefited by these restrictions. If GRANTOR does not or will not be able to comply with any or all of the provisions of this Declaration, GRANTOR shall notify FDEP in writing within three (3) calendar days. Additionally, GRANTOR shall notify FDEP thirty (30) days prior to any conveyance or sale, granting or transferring the Property or portion thereof, to any heirs, successors, assigns or grantees, including, without limitation, the conveyance of any security interest in said Property.

6. In order to ensure the perpetual nature of this Declaration, GRANTOR shall record this declaration, and reference these restrictions in any subsequent lease or deed of conveyance, including the recording book and page of record of this Declaration. Furthermore, prior to the entry into a landlord-tenant relationship with respect to the Property, GRANTOR agrees to notify in writing all proposed tenants of the Property of the existence and contents of this Declaration of Restrictive Covenant. 7. This Declaration is binding until a release of covenant is executed by the FDEP Secretary (or designee) and is recorded in the public records of the county in which the land is located. To receive prior approval from FDEP to remove any requirement herein, cleanup target levels established pursuant to Florida Statutes and FDEP rules must be achieved. This Declaration may be modified in writing only. Any subsequent amendment must be executed by both GRANTOR and FDEP and be recorded by GRANTOR as an amendment hereto.

8. If any provision of this Declaration is held to be invalid by any court of competent jurisdiction, the invalidity of that provision shall not affect the validity of any other provisions of the Declaration. All such other provisions shall continue unimpaired in full force and effect.

9. GRANTOR covenants and represents that on the date of execution of this Declaration that GRANTOR is seized of the Property in fee simple and has good right to create, establish, and impose this restrictive covenant on the use of the Property.

[The Remainder of this Page Intentionally Left Blank]

IN WITNESS WHEREOF, POMPANO PARK HOLDINGS L.L.C., a Florida limited liability company, has executed this instrument, this /2 day of /2.

GRANTOR: POMPANO PARK HOLDINGS L.L.C., a Florida limited liability company

By:

Name: Edmund L. Quatmann, Jr. Title: Authorized Representative or Chief Legal Officer Full Mailing Address: 100 W. Liberty Street Suite 1150, Reno, Nevada 89501

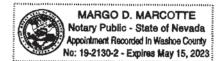
Signed, sealed and delivered in the presence of:

\_\_\_\_ Date: <u>June 12,2019</u> Mario X Witness Print Name: Marie A Schika Clefford IS Date: 6-12-19 Witness Print Name: Kerri Laterrate-Hogel STATE OF Nevada ) COUNTY OF Washue

The foregoing instrument was acknowledged before me this  $\frac{12}{12}$  day of  $\int u_{k} dk$  20  $\frac{19}{12}$ , by  $\underline{IEdMund}$   $\underline{L}$ .  $\underbrace{QuadMann}_{Mann}$ ,  $\underline{Jr}$ .

Personally Known \_\_\_\_\_ OR Produced Identification \_\_\_\_\_. Type of Identification Produced \_\_\_\_\_.

Signature of Notary Public



Page 6 of 15

Approved as to form by the Florida Department of Environmental Protection, Office of General Counsel

IN WITNESS WHEREOF, the Florida Department of Environmental Protection has executed this instrument, this  $3^{ea}$  day of 3014, 2019.

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

ASON ANDREOTTA Director of District Management Department of Environmental Protection Southeast District 3301 Gun Club Road, MCS7210-1 West Palm Beach, Florida 33406

Signed, sealed and delivered in the presence of:

Witness: None dilasantos	Date: 07/03/2019
Print Name: NORA P. DELOSANTOS	
Witness: 200	Date: 07/03/2019

STATE OF FLORIDA COUNTY OF PALM BEACH

The foregoing instrument was acknowledged before me this  $3^{24}$  day of  $3^{14}$ ,  $3^{24}$ ,  $3^{24}$ , by JASON ANDREOTTA as representative for the Florida Department of Environmental Protection.

Personally Known V OR Produced Identification	
Type of Identification Produced	
Ar.	

Notary Public State of Florida Rose Blackwood My Commission GG 105296 Expires 08/10/2021 Comm

Signature of Notary Public Rose Durchwood Print Name of Notary Public Commission No. 66105296 Commission Expires: 610 2031

#### Exhibit "A"

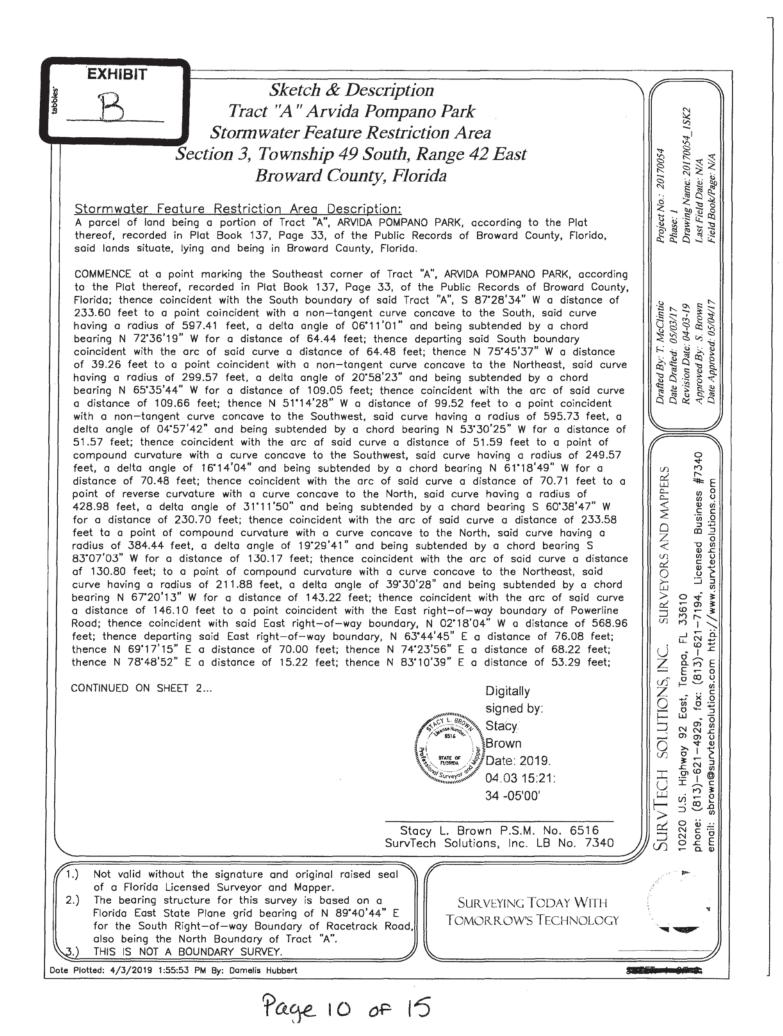
#### Legal Description

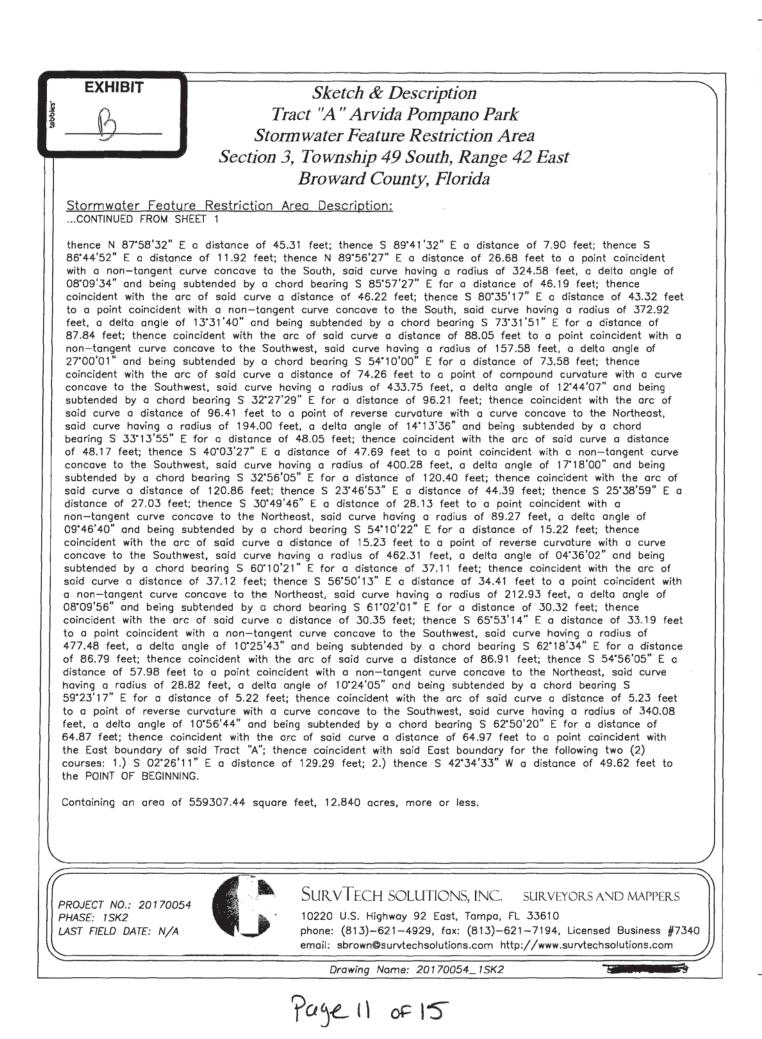
Tract "A" of ARVIDA POMPANO PARK, according to the Plat thereof, recorded in Plat Book 137, Page 33, of the Public Records of Broward County, Florida; said lands situate, lying and being in Broward County, Florida.

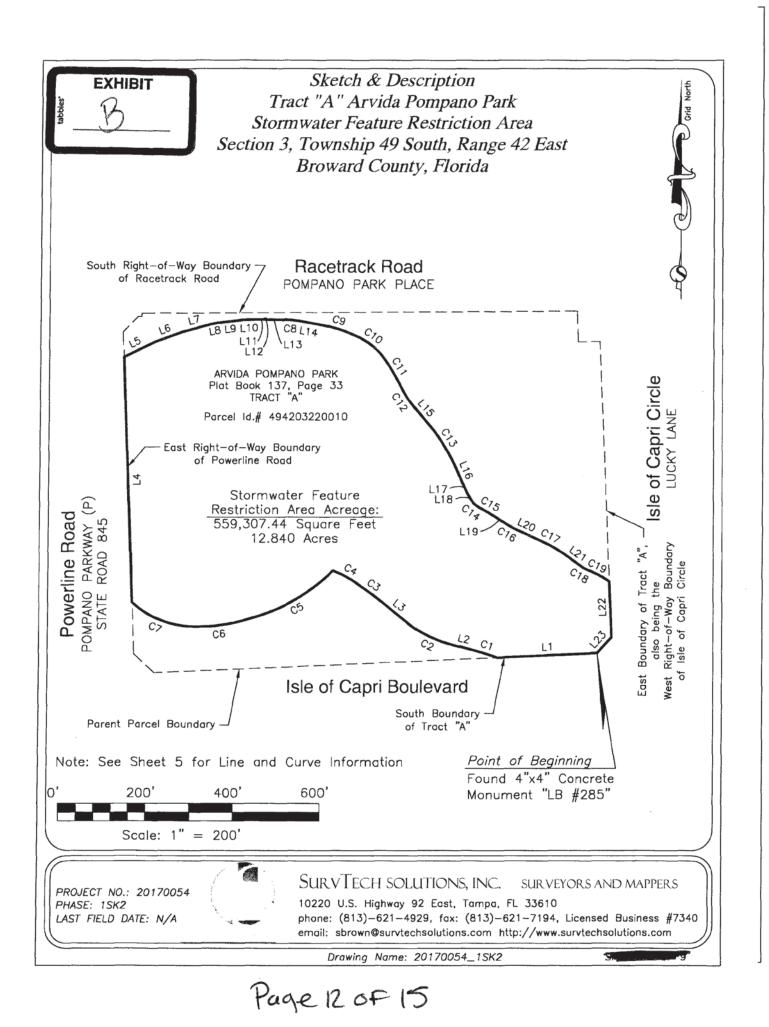
#### Exhibit "B"

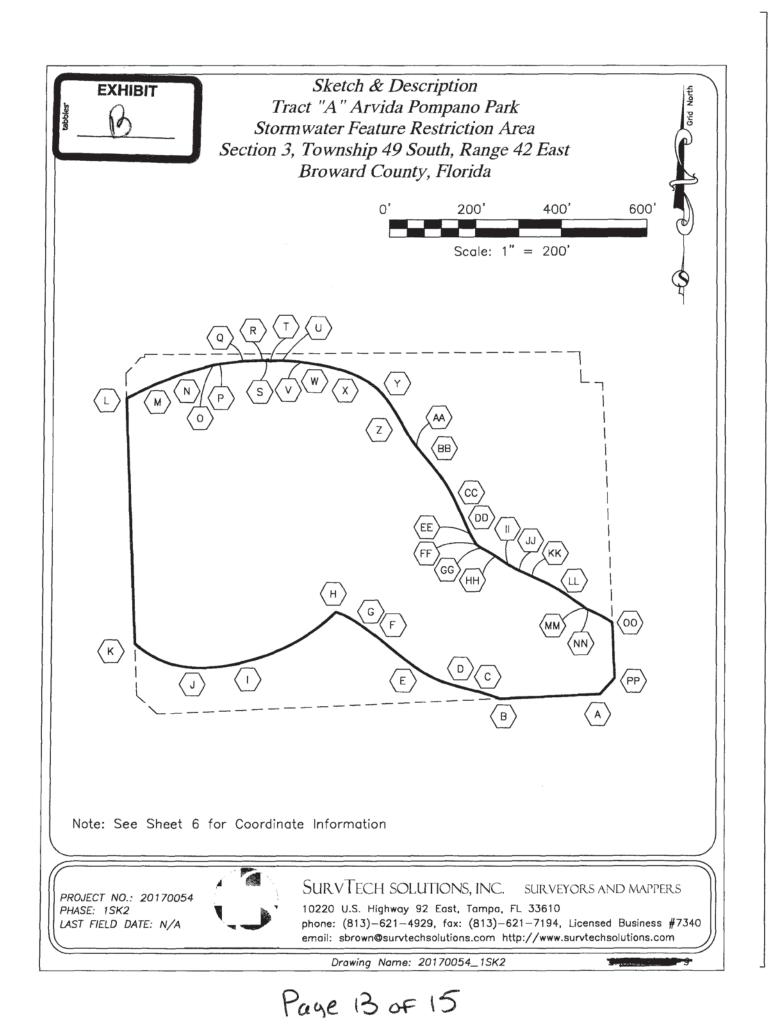
Sketch and Description describing a portion of the Property as the "Stormwater Feature Restriction Area"

[see next 6 pages]









Γ	EXHIBIT
tabbles	B

Sketch & Description Tract "A" Arvida Pompano Park Stormwater Feature Restriction Area Section 3, Township 49 South, Range 42 East Broward County, Florida

Line Ir	Line Information:							
LINE	BEARING	DISTANCE						
L1	S 87'28'34" W	233.60'						
L2	N 75'45'37" W	39.26'						
L3	N 51'14'28" W	99.52'						
L4	N 02°18'04" W	568.96'						
L5	N 63'44'45" E	76.08'						
L6	N 69'17'15" E	70.00'						
L7	N 74°23'56" E	68.22'						
L8	N 78°48'52" E	15.22'						
L9	N 83'10'39" E	53.29'						
L10	N 87°58'32" E	45.31'						
L11	S 89°41'32" E	7.90'						
L12	S 86'44'52" E N 89'56'27" E S 80'35'17" E S 40'03'27" E S 23'46'53" E	11.92'						
L13	N 89*56'27" E	26.68'						
L14	S 80°35'17" E	43.32'						
L15	S 40°03'27" E	47.69'						
L16		44.39'						
L17	S 25'38'59" E S 30'49'46" E	27.03'						
L18	S 30'49'46" E	28.13'						
L19	S 56'50'13" E	34.41'						
L20	S 65'53'14" E	33.19'						
L21	S 54'56'05" E	57.98'						
L22	S 02'26'11" E	129.29'						
L23	S 42'34'33" W	49.62'						

Curve	orma	

/e	1011	Ottra	ution:	

CURVE	RADIUS	ARC LENGTH	CHORD BEARING	CHORD LENGTH	DELTA ANGLE	TANGENT
C1	597.41'	64.48'	N 72'36'19" W	64.44'	6'11'01"	32.27'
C2	299.57'	109.66'	N 65'35'44" W	109.05'	20'58'23"	55.45'
C3	595.73'	51.59'	N 53'30'25" W	51.57'	4'57'42"	25.81'
C4	249.57'	70.71'	N 61'18'49" W	70.48'	16'14'04"	35.60'
C5	428.98'	233.58'	S 60'38'47" W	230.70'	31'11'50"	119.76'
C6	384.44'	130.80'	S 83'07'03" W	130.17'	19'29'41"	66.04'
C7	211.88'	146.10'	N 67°20'13" W	143.22'	39*30'28"	76.09'
C8	324.58'	46.22'	S 85'57'27" E	46.19'	8'09'34"	23.15'
C9	372.92'	88.05'	S 73°31'51" E	87.84'	13'31'40"	44.23'
C10	157.58'	74.26'	S 54'10'00" E	73.58'	27'00'01"	37.83'
C11	433.75'	96.41'	S 32'27'29" E	96.21'	12'44'07"	48.40'
C12	194.00'	48.17'	S 33'13'55" E	48.05'	14'13'36"	24.21'
C13	400.28'	120.86'	S 32'56'05" E	120.40'	17'18'00"	60.89'
C14	89.27'	15.23'	S 54'10'22" E	15.22'	9'46'40"	7.64'
C15	462.31'	37.12'	S 60'10'21" E	37.11'	4'36'02"	18.57'
C16	212.93'	30.35'	S 61'02'01" E	30.32'	8'09'56"	15.20'
C17	477.48'	86.91'	S 62'18'34" E	86.79'	10'25'43"	43.57'
C18	28.82'	5.23'	S 59'23'17" E	5.22'	10'24'05"	2.62'
C19	340.08'	64.97'	S 62'50'20" E	64.87'	10'56'44"	32.58'

PROJECT NO .: 20170054 PHASE: 1SK2 LAST FIELD DATE: N/A



SURVTECH SOLUTIONS, INC. SURVEYORS AND MAPPERS

10220 U.S. Highway 92 East, Tampa, FL 33610 phone: (813)-621-4929, fax: (813)-621-7194, Licensed Business #7340 email: sbrown@survtechsolutians.com http://www.survtechsolutions.com

Drawing Name: 20170054\_1SK2

Page 14 of 15

-17



Sketch & Description Tract "A" Arvida Pompano Park Stormwater Feature Restriction Area Section 3, Township 49 South, Range 42 East Broward County, Florida

#### Coordinate Information:

Designation	Northing	Easting
	Florida East	Florida East
	NAD 1983	NAD 1983
	US Survey Feet	US Survey Feet
A	688088.10	933832.40
В	688077.82	933599.02
С	688097.08	933537.53
D	688106.74	933499.47
E	688151.79	933400.17
F	688214.10	933322.57
G	688244.77	933281.11
Н	688278.60	933219.28
1	688165.51	933018.20
J	688149.91	932888.96
К	688205.09	932756.80
L	688773.59	932733.96
M	688807.25	932802.19
N	688832.01	932867.67
0	688850.36	932933.38
Р	688853.31	932948.31
Q	688859.64	933001.22
R	688861.24	933046.49
S	688861.20	933054.39
Т	688860.52	933066.29
U	688860.55	933092.97

#### Coordinate Information: Designation Northing Easting Florida East Florida East NAD 1983 NAD 1983 **US Survey Feet US Survey Feet** V 688857.29 933139.04 w 688850.21 933181.78 Х 688825.30 933266.02 Y 688782.23 933325.67 Ζ 933377.30 688701.05 AA 688660.86 933403.63 BB 688624.35 933434.32 CC 688523.30 933499.79 DD 688482.68 933517.69 EE 688458.32 933529.39 FF 688434.16 933543.80 933556.14 GG 688425.26 HH 688406.80 933588.33 Ш 688387.98 933617.14 ]] 688373.29 933643.66 KΚ 688359.73 933673.96 933750.80 LL 688319.40 MM 688286.09 933798.26 NN 688283.43 933802.76 00 688253.82 933860.47 PP 688124.64 933865.97

PROJECT NO.: 20170054 PHASE: 1SK2 LAST FIELD DATE: N/A



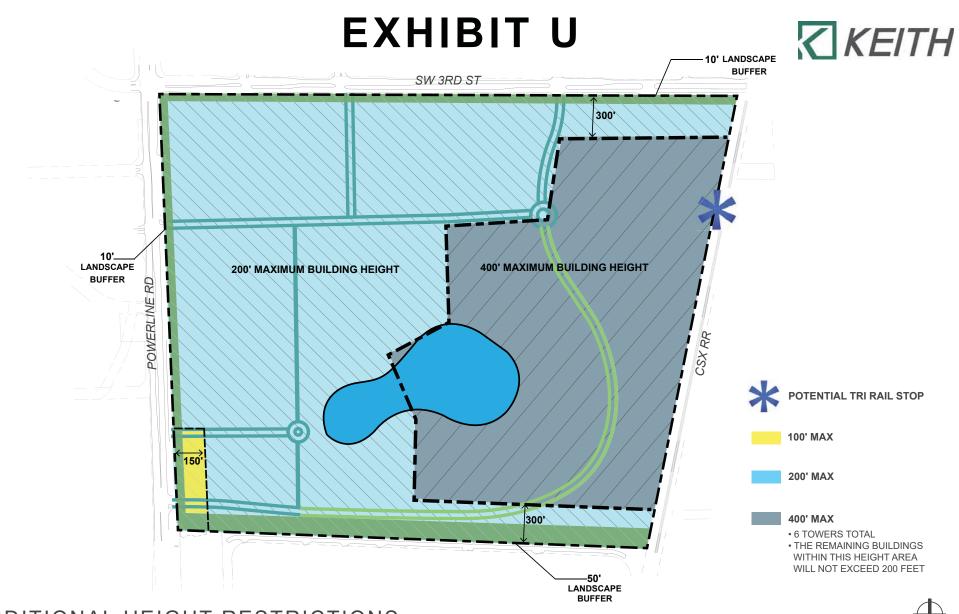
SURVTECH SOLUTIONS, INC. SURVEYORS AND MAPPERS 10220 U.S. Highway 92 East, Tampa, FL 33610

phone: (813)-621-4929, fax: (813)-621-7194, Licensed Business #7340 email: sbrown@survtechsolutions.com http://www.survtechsolutions.com

Drawing Name: 20170054\_1SK2

Page 15 OF 15

9



### ADDITIONAL HEIGHT RESTRICTIONS

N.T.S.