

MEETING AGENDA PLANNING AND ZONING BOARD CITY OF RIVIERA BEACH, FL

LOCAL PLANNING AGENCY

Development Services Department: (561)845-4060 / www.rivierabch.com

Commencement – 6:30 PM Thursday, April 11, 2019 City Council Chambers - Municipal Complex 600 W. Blue Heron Blvd., Riviera Beach, FL 33404

If you wish to speak on any item(s) on this agenda, please complete a public comment card and provide it to Planning and Zoning Staff. Cards must be submitted prior to Board discussion of an item. Thank you.

I. MOMENT OF SILENCE AND PLEDGE OF ALLEGIANCE

II. ROLL CALL

Vacant, Chairperson
James Gallon, Board Member
Margaret Shepherd, Board Member
Anthony Brown, Board Member

Rena Burgess, Vice-Chair Edward Kunuty, Board Member Jon Gustafson, Board Member

Javarious Jackson, 1st Alternate Member

Vacant, 2nd Alternate Member

- III. NOMINATION OF CHAIRPERSON AND VICE-CHAIRPERSON
- IV. ACKNOWLEDGEMENT OF BOARD MEMBER ABSENCE NOTIFICATION
- V. ADDITIONS AND DELETIONS TO THE AGENDA
- VI. DISCLOSURE BY BOARD MEMBERS AND ADOPTION OF THE AGENDA
- VII. APPROVAL OF MINUTES February 28, 2019.
- VIII. UNFINISHED BUSINESS None.
- IX. NEW BUSINESS
 - A. A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF RIVIERA BEACH, PALM BEACH COUNTY, FLORIDA, APPROVING SITE PLAN AND SPECIAL EXCEPTION APPLICATION (SP-19-02 / SE-19-01) TO CONSTRUCT A 120,282 SQUARE FOOT WAREHOUSE, ON A 7.23 ACRE PARCEL OF LAND, LOCATED AT 1301 PRESIDENT BARACK OBAMA HIGHWAY, IDENTIFIED BY PARCEL CONTROL NUMBER 56-43-42-33-00-000-3010, HAVING AN INDUSTRIAL FUTURE LAND USE DESIGNATION AND A GENERAL INDUSTRIAL (IG) ZONING DESIGNATION; AND PROVIDING FOR AN EFFECTIVE DATE.

X. WORKSHOP ITEMS

- A. DISCUSSION OF A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF RIVIERA BEACH, PALM BEACH COUNTY, FLORIDA, APPROVING A COLLABORATIVE WALL MURAL PROPOSED AT 105 BROADWAY, ASSOCIATED WITH THE MANATEE LAGOON, A FLORIDA POWER & LIGHT ECO DISCOVERY CENTER, THE PORT OF PALM BEACH, AND THE CITY OF RIVIERA BEACH; AND PROVIDING FOR AN EFFECTIVE DATE.
- B. DISCUSSION OF CREATING A SPECIAL PRESERVATION ZONING DISTRICT.

XI. GENERAL DISCUSSION

- A. PUBLIC COMMENTS
- B. CORRESPONDENCE
- C. PLANNING AND ZONING BOARD COMMENTS
 - 1. Project Updates / Upcoming Projects
 - 2. Upcoming P&Z Board Meetings April 25, 2019 / May 9, 2019.

XII. ADJOURNMENT

<u>NOTICE</u>: In accordance with the Americans with Disabilities Act, persons in need of a special accommodation to participate in this proceeding shall, within a reasonable time prior to any proceeding, contact the City of Riviera Beach, 600 West Blue Heron Boulevard, Riviera Beach, Florida 33404, Telephone 561-845-4000 or TDD 561-840-3350, www.rivierabch.com.

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CITY OF RIVIERA BEACH	1	MR. BROWN: Present.
PLANNING AND ZONING BOARD	2	MS. DAVIDSON: Renee Burgess.
	3	VICE CHAIR BURGESS: Present.
	4	MS. DAVIDSON: Tradrick McCoy.
	5	CHAIR McCOY: Here.
	6	MS. DAVIDSON: You have a quorum.
	7	CHAIR McCOY: Thank you.
Thursday, February 28, 2019	8	Item III, acknowledgment of Board member
Thursday, reordary 28, 2019	9	absence notification.
Council Chambers	10	MR. GAGNON: Thank you, Chair.
600 West Blue Heron Boulevard Riviera Beach, Florida	11	Jeff Gagnon, Acting Director of Development
Inview Beach, 1 Iona	12	Services.
6:43 p.m 7:40 p.m.	13	Staff did hear from Ms. Shepherd tonight that
	14	she may be running late or may not be able to attend at
	15	all.
	16	CHAIR McCOY: Thank you. Any additions or
IN ATTENDANCE:	17	deletions, Mr. Gagnon?
	18	MR. GAGNON: I do not have any additions or
Tradrick McCoy, Chair Rena Burgess, Vice Chair	19	deletions, however, I did have a few announcements that
Anthony Brown, Board Member	20	I want to make before we begin.
James Gallon, Board Member Jon Gustafson, Board Member	21	<u> </u>
Edward Kunuty, Board Member	22	First, I want to congratulate Mr. Anthony Brown for his City Council nomination from first
Jeff Gagnon, Acting Director of	23	
Development Services Lina F. Busby, Assistant City Attorney		alternate seat to a permanent, active seat on the
Simone Davidson, Staff Assistant	24	Planning and Zoning Board. He's been definitely a
	25	valuable contributor to the Planning and Zoning Board
Page 2		Page 4
1 BE IT REMEMBERED that the following Planning	1	now for many months, so it's really great to see him
and Zoning Board meeting was had at Riviera Beach City	2	promoted to that slot. So thank you very much for your
3 Hall Council Chambers, 600 West Blue Heron Boulevard,	3	service.
4 Riviera Beach, Florida, on Thursday, February 28, 2019,	4	Additionally, I'd like to make note of the
beginning at 6:43 p.m., with attendees as hereinabove	5	fact that Javarious Jackson was also nominated to sit
6 noted, to wit:	6	as our first alternate. He is currently going through
7	7	
		the on-boarding process with the City Clerk's Office,
8 CHAIR McCOY: Good evening. Going to call	8	the on-boarding process with the City Clerk's Office, so once that paperwork has been processed, he will
e e		so once that paperwork has been processed, he will become an active Board member as well.
8	8	so once that paperwork has been processed, he will
9 the February 28, 2019 Planning and Zoning Board meeting	8 9	so once that paperwork has been processed, he will become an active Board member as well.
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1 (Pages 1 to 4)

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1	Item number V, any disclosures by members?	1	provide for content neutral sign regulations, as well
2	Hearing none, is there a motion to adopt the agenda?	2	as digital sign use associated with places of worship.
3	VICE CHAIR BURGESS: So moved.	3	So for reference, the last page in the
4	MR. GUSTAFSON: Second.	4	Planning and Zoning agenda packet is a copy of a
5	CHAIR McCOY: There was a motion and a	5	summary memo that was provided to Mayor and Council on
6	second. Roll call.	6	February 7th. That was following the February 6th,
7	MS. DAVIDSON: James Gallon.	7	2019 City Council meeting where there was a
8	MR. GALLON: Yes.	8	conversation and motion from the dais directing staff
9	MS. DAVIDSON: Edward Kunuty.	9	to look into the existing sign code to potentially
10	MR. KUNUTY: Yes.	10	allow for digital sign use at places of worship. So
11	MS. DAVIDSON: Jon Gustafson.	11	that has initiated this process where staff is looking
12	MR. GUSTAFSON: Yes.	12	into your existing sign code regulations.
13	MS. DAVIDSON: Anthony Brown.	13	A few years back we went through a sign code
14	MR. BROWN: Yes.	14	amendment process to allow for digital sign use at
15	MS. DAVIDSON: Renee Burgess.	15	governmental facilities. For example, the digital sign
16	VICE CHAIR BURGESS: Yes.	16	we have out in front of the Municipal Complex was
17	MS. DAVIDSON: Tradrick McCoy.	17	approved after we went through that amendment process.
18	CHAIR McCOY: Yes.	18	So staff is currently engaged in research to see how
19	MS. DAVIDSON: Unanimous vote.	19	other municipalities treat this use, as well as seeing
20	CHAIR McCOY: Thank you, Ms. Davidson.	20	what type of amendments would have to occur in order to
21	Item number VI, approval of the minutes	21	facilitate that use within the city.
22	January 24th, 2019. Is there a motion for approval of	22	So again, research only has been occurring
23	the minutes?	23	for a few weeks now. We haven't been able to identify
24	VICE CHAIR BURGESS: So moved.	24	this use, really, in many other municipalities. This
25	MR. KUNUTY: Second.	25	is not only throughout Palm Beach County, but
23	WIR. KONOTT. Second.	25	is not only unoughout I ann Beach County, out
	Page 6		Page 8
1		1	
1 2	CHAIR McCOY: I believe that was a motion by	1 2	throughout the state and also nationally. So we're
	CHAIR McCOY: I believe that was a motion by Mrs. Burgess and a second by Mr. Kunuty.		throughout the state and also nationally. So we're trying to find some more examples of where this is
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cause a glare issue for adjacent residential uses.

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One of the other conditions that we're contemplating is to ensure that the place of worship is an established facility and has been in the community for some time, perhaps a one year more time restriction or one year more requirement that would allow for eligibility to apply for a digital sign. What this would do is prohibit a brand new tenant coming into a location, establishing a place of worship and instantaneously having a digital sign. So this was another thought process that staff had.

At this point, before I move on to the content based section of the presentation, I wanted to open the floor to the Planning and Zoning Board if you have any comments, as well as Mr. Jackson, if you'd like to introduce himself or add anything to the conversation.

CHAIR McCOY: Members, any questions or comments of what we've seen from Mr. Gagnon?

MR. KUNUTY: Just a question. Once we get -once we finalize this, are we going to do something
that's, you know, add and strike-through so that when
we go through it for the final time?

MR. GAGNON: Yes, absolutely. So what was provided for backup material with tonight's meeting

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So we have knowledge of at least one place of worship that would like to have a digital sign. Again, our current sign code is rather restrictive for that use, so it's not currently a permitted use. So there's at least one; so if there's one, I'm sure there's others that would be interested as well.

From a staff perspective, because it is a global application of these regulations, we'd want to make sure that we protect other residents maybe in other locations and kind of have that thought process and really contemplate all possible uses in the future before we go through with any amendments similar to this

VICE CHAIR BURGESS: Of course. Thank you. CHAIR McCOY: I have a couple things,
Mr. Gagnon, and I want to kind of see how we can tackle this, because, you know, I understand why someone would want a digital sign, and I'm not really in opposition of it, but we have some unique characteristics in

And I would agree to every digital sign, it has to be a special exception. And there are a number of reasons why, because if you look at -- I'll just take for an example -- and members, if you can kind of just go with me and imagine this.

Riviera Beach, and I'm very much concerned.

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agenda is our current sign code, which is within Chapter 28. Additionally, what was provided is two examples of content neutral sign code that had previously been approved in other municipalities. So that backup information is more relevant to the content based conversation that we'll have in a few moments, just as working examples of previously approved ordinances from other municipalities.

But we would bring this back once we receive input from the Planning and Zoning Board. Tonight we would draft some language for Planning and Zoning Board consideration, followed by City Council consideration.

VICE CHAIR BURGESS: Chair.

CHAIR McCOY: You're recognized.

VICE CHAIR BURGESS: I'm just wondering if we have current churches in our community that are interested in putting up electronic signage. Like how did the revision of the ordinance come about specifically for churches?

MR. GAGNON: During, I believe it was the public comment section of the February 6th City Council meeting, there was a discussion that ensued regarding that use, which led to City Council providing a motion directing staff to look into regulations that would potentially allow for that to occur.

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On Avenue O, in the, I want to say that's the 1100 block at 27th Street, and if you go east -- I guess if you go northbound on Avenue O to Silver Beach Road, you're going to come across at least almost five or six churches. And what I don't want to see in doing this is that when you come down the street at 11:00 at night, you seem like you're in Las Vegas because there's lights everywhere. You know, that's one of the concerns that I have.

But let's back up even further. You know, when we begin to take this on -- and I really appreciate having such a diverse Board of professionals that we can all think about this thing. But I think before we even begin to do this, I want to see if we can put in something that requires every place of worship to be registered with the City.

And I think if we try to do this sign code, it would be way premature, because I understand that there are some regulations that makes the City's hands pretty much tied as to where a church can go. But at the very least, the only thing that we can hold onto is the fact that we shouldn't have digital signs on every single block.

And I'm telling you, I live in a neighborhood where I can be assured that there's not going to be any

3 (Pages 9 to 12)

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liquor stores, because there's a church on almost every other corner, and I know there's a buffer around, you know, certain stores that serve alcoholic beverages.

But clearly, we have to have some knowledge of where churches are, because you have them in storefronts. I mean I think you could probably have one in someone's house if they really tried. You know, there's nothing we can do to prevent it. So at the very least, we need to first know where every church is, and they should be required to register. That's the first part.

Secondly, the other thing that came to mind when I was reviewing this packet was when it comes to churches, it appears that a lot of these churches are kind of doing multiple, I guess, either church or day care, church or event center, church or -- the place, that Transformation Church, they do a rehab.

So like we're going to have multiple uses all at this location. So I want to make sure that this language is very restrictive, that we only allow it for specific uses, even though the church may double as theater or event center.

But we have to be mindful that folks live in these communities, and as much as I want to -- I would hope everybody has some sort of higher power or Page 15

MR. GAGNON: Yes, I believe there's federal regulations. I can't remember the entire acronym, but in short, it's the Religious Land Use Act. And what that does in a nutshell is almost streamlines the process, or it ensures that there's no extra burden in order for those uses to occupy space similar to other uses.

For example, if you had a grocery store that was trying to move into a commercial location and there were maybe a few minor regulations they needed to satisfy, let's say parking, just for our conversation. Let's say a grocery store comes in and they satisfy the parking requirement and they're allowed to move in and they're operating.

What the Religious Land Use Act does is it states that you can't create an additional burden for a religious use. So if a church wanted to move in, you could say, well, you need to meet parking requirements, but you couldn't say in addition to those parking requirements, we want to make you do these other things above and beyond what another use wouldn't have to do in order to move into that location.

CHAIR McCOY: Sure. And I know this may be something that you may have to research, but that wouldn't limit the City's ability to require churches

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something of that sort -- I don't want to disrupt anyone's, you know, their way of living by having all these illuminated signs.

So that's all I have on that, members. Any other members?

MR. KUNUTY: I haven't done it in a while, but one time when we had some churches on the agenda, I counted up the churches in Riviera Beach, and it was something like less than 1,000 people per capita, there was a church. And it seemed to be very high, so I checked a couple other municipalities, and it was.

So we have a lot of churches. And I think that's a good point that Mr. McCoy makes. We have a lot of churches, and there should be some qualification that says this is a real church, or have some kind of minimum membership or time, as you suggested, but some criteria.

CHAIR McCOY: And I know this is early on, Mr. Gagnon, but I think it may be useful if you can provide us with, I guess, whatever the authoritative reference as far to zoning for religion organizations and religious places of worship so that we can have that in review as well, because I think there's something -- is it state or federal that guides where churches can be? Is it federal law?

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to register though, correct?

MR. GAGNON: For that concept of registration, the way that we've handled it is technically, anyone that has a business activity or a use in the city is required to have a Certificate of Use and Business Tax Receipt. If it is a religious institution, it would be exempt from any fees, however, we still ask that they get that documentation from the City.

That way, we can generate maps such as Mr. Kunuty has referenced as far as location of those religious institutions or places of worship, as well as the item you referenced where it's important for us to have that base information, because if somebody comes in and proposes alcohol sales within a certain proximity, that may prohibit that use from being placed there.

So we do ask that all places of worship, in essence, register with the City by receiving a Certificate of Use and Business Tax Receipt at no charge, just so we have our documentation in order.

CHAIR McCOY: Okay. So would the language, or I guess the authoritative reference that you're mentioning, would that then dictate that the City couldn't charge a church more for the use of a digital

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sign compared to if it was a fueling station or something of that sort?

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MR. GAGNON: What we would do is associated with permit fees, it's based on the valuation of work. So that is completely independent of what the end user is doing. It's only dependent on the value of work. So that wouldn't be an issue in that instance. As far as any other general application fees, those would be standard as well, so I don't think we would run the risk of having any sort of conflict like that.

CHAIR McCOY: Any other members with some questions? Chime in. It's kind of open floor if you will go ahead.

MR. KUNUTY: Mr. Gagnon.

MR. GAGNON: Yes, sir.

MR. KUNUTY: I can't remember exactly where I saw it, but I did read it in here that there is a limitation on digital billboards. I mean could you -since, as Mr. McCoy said, he's got a bunch of churches in his neighborhood, would that make sense, to consider some kind of limitation or distance requirement hetween?

MR. GAGNON: We could potentially consider a separation requirement. The section of the code that you're referencing is actually one of the newer

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specifically with content based versus content neutral codes. So there was a 2015 Supreme Court ruling, and the case was Reed versus Town of Gilbert, and that was based in Arizona.

There's a lot of intricacies that are tied up in this specifically with other case law, but this is really just touching on the basic points to provide that, you know, first level of education, make sure that I can answer any Board questions associated with this, and also kind of go through some of the difficulties in achieving this and some of the goals and objectives that City has in order to make sure that they are in compliance with the Supreme Court ruling.

Any sort of content based regulation in the sign code becomes subject to what's called strict scrutiny. And the further definition of strict scrutiny is really an in-depth analysis of whether or not that code provision is the least restrictive means of achieving a compelling governmental interest. So it does not mean that you can't have any content based regulations, so long as what you're regulating can survive this strict scrutiny test.

For example, if it is an adult use, so an X rated use, there is case law that says this does serve a compelling governmental interest, so that type of

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sections of our sign code. I think that was amended four years, five years ago maybe.

MR. KUNUTY: Right.

MR. GAGNON: That was in response to a push from billboard organizations that were now able to access this digital technology at a much more economical price. So with that, we did allow for digital billboards within certain corridors, specifically adjacent to I-95.

But in addition to that, there's a separation requirement between those billboards, so that way, there's not oversaturation. In addition, there's a state requirement for separation between billboards as

So billboards is a unique kind of carve-out within the sign code because there are additional regulations. But to your point, for separation requirements, that's definitely something we can contemplate as well.

CHAIR McCOY: Any other members? The floor

Mr. Gagnon, you can continue with your presentation.

> MR. GAGNON: All right, thank you, sir. So the second half of the presentation deals

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speech can be regulated. So there's also different categories of speech, whether or not it's just open speech or commercial speech or governmental speech.

So that's kind of getting into the weeds of the process, but if you look at the true definition for content based, if you have a code structure that assigns different definitions or different categories or provides special treatments or exemptions for one type of sign versus another based on the subject or text of the sign itself, the topic expressed or the overall content of the sign, that's going to fall under a content based definition.

So if you have a sign code that says real estate signs can measure six feet by six feet, what you're asking someone to do is to read what the sign says, make a determination whether it's a real estate sign or another type of sign. So that would fall under the definition of a content based definition within the sign code.

Additionally, if you stated temporary directional signs can measure three feet by three feet, once again, you're asking someone to read the content of the sign in order to make a determination of how that sign is defined within the code. So that, once again, would be an example of a content based

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So what municipalities have found to be a solution is to move away from content based codes to the greatest extent possible and rely on content neutral or form based codes. So instead of saying a real estate sign can be six feet by six feet, perhaps there would be a definition for a pole type sign, and that sign can measure six feet by six feet.

So you're no longer looking at what the text of the sign is trying to say or does say, you're now just simply looking at the construction of the sign and saying that this construction for a pole type sign will allow a six by six foot structure.

Similarly, instead of saying temporary -- I think the example before was temporary directional sign. So instead of saying temporary directional sign, you just call it a temporary sign, and now the definition for that, you're not saying it's a directional sign, you're not trying to read what is stated on the sign itself. So if you had a definition for temporary sign, that would be permissible, and you could associate a certain size or location criteria, or even a total number of signs for property or stretch of property.

So if you look through the City's code, I

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CHAIR McCOY: Members, the floor is open.

VICE CHAIR BURGESS: Chair.

CHAIR McCOY: You're recognized.

VICE CHAIR BURGESS: Well, the monument sign is the sign that I mostly see at churches in our community, but you're saying going into the code for the workshop, this would be displayed as examples of what could be permissible?

MR. GAGNON: So the City has been pushing for monument type signs for probably ten years or so, especially along our principal arterial roadways. So this has been the most favorable type of sign. This is something that's the most desirable type of sign.

What we would associate with these sign types is either they would be permissible within certain zoning districts, maybe certain roadway corridors, but we would assign the location of where these signs could be built. And again, they would be form based versus content based.

So currently our code talks about real estate signs and treats those types of signs different than other types based on the fact that they're a real estate sign. So because that determination needs to be made, it falls into that content based category.

So what staff will need to do is look through

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don't want to point out specific examples yet, but we have issues with definitions that are content based versus non-content based. So we have a few examples of content based definitions that do need to be amended, and the two examples that were provided as backup have recently been approved by other municipalities, but not local municipalities, but they've survived, I guess, other tests as far as whether or not they meet content neutral or content based code structures.

And these are some of the examples of illustrations that are provided in one of those backups. So these are additional illustrations that are provided within the definition section, so it makes it very clear for any applicant, any sign company, any resident that is looking to install a sign or looking to improve their property exactly what type of sign would be permissible as well as some of the requirements, structural elements that would be allowed as well.

Again, you recognize that there isn't something that says real estate sign, it says pylon sign. So again, we're focusing more on the structure of the sign versus the content of the sign.

So at this point, I'll open up the floor for any questions or comments from the Board.

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really our entire sign code and make sure those types 2 of conflicts don't exist, especially since a large 3 chunk of our sign code is still from 1957 and it hasn't 4 been amended since then.

VICE CHAIR BURGESS: Okay. MR. GAGNON: We have a heavy lift.

VICE CHAIR BURGESS: Thank you.

CHAIR McCOY: I want to say this, and I know this is going to sound prejudiced, but I am prejudiced, because when I think about it, folks, we can't have these digital signs in our neighborhood, because, you know, here's what we didn't foresee in 1957. We didn't foresee that we'll have home day cares, you know.

And I was just talking to, believe it or not, our former member, Mr. Hamilton, I think just a couple days ago about the day care facility that's just next door to him and across the street from me, and I'm thinking to myself there's one there now, and there's going to be another one up the street in a few years. At what point does the day care industry come in and say they want to put a sign in their front yard? And it becomes now that we've turned a residential community into a business district.

And you know, there's one thing to have lettering outside a church, but I just don't understand

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that there is such a dire need to have electronic signage. You have to deal with things like when it's turned off, the dimness, the brightness. You know, there's just going to be so many unintended consequences allowing a digital sign inside a residential neighborhood.

And you know, it's going to have to be very strict scrutiny and definitely a special exception, because if you have a boilerplate language, this is going to be abused. And I would hate to be in a neighborhood where you have to deal with this. So you know, just from where we are now, just thinking about it, I sure wouldn't want this in my neighborhood.

Any other members?

MR. GALLON: Chair.

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CHAIR McCOY: You're recognized.

MR. GALLON: I have to concur, because I have a church right down the street from me, and I definitely wouldn't want no bright signage in front of the church. Also, what will this do to the property values, having all these signs in front of churches and day cares in residential neighborhoods?

CHAIR McCOY: We'll take any other members.

24 MR. GUSTAFSON: Chair.

CHAIR McCOY: You're recognized.

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just going to be more trouble than it's worth.

And I was looking at this. I guess this is Metropolitan Council? This is Chapter 16 of -- I guess this is just sample language. And if you look at some of the language, it makes really good sense as to why we shouldn't have it.

And, you know, I would like to see what the real need of it is, why someone would want this and what each one of them, each sign is and what exactly it means, because I'm just looking at some of the language, such as, if I can just get your attention to 16-5 of that, and there's a section, Electronic Messages Centers, and it speaks of LEDs, LCDs, flip-up matrix

We're just taking a lot of elements out of a residential community when we allow for these kind of signage, and I just don't think that that's going to be good. We have to not think about 2019, folks. We've got to think about 2039 and what our community will look like in 30 years.

So I'm just having some difficulties trying to understand how we're going to get there. And at the very least, if we have to, members, pass something, it has to be done on a special exception basis only, because, you know, a church is fine until you have to

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MR. GUSTAFSON: I also concur on this matter of regulating them or not having them in our neighborhoods at all. With today's society of being so distracting with cell phones, the information being constantly pushed at us, I also think it could be a safety factor from a driving standpoint.

CHAIR McCOY: Thank you. And you know, here's the other thing. I think it really was meaningful to see that case law, because, you know, now when you think about it, a lot of these churches double as not only day cares, but some of them as schools.

Now, you know what's unique about the state of Florida, I believe all School Districts have their own Building Department. Well, I'm not going to say that. They are not required to come to local government for building.

Then you're going to have some legislator or some lobby group pushing to allow, you know, these same digital signs inside of a neighborhood that's going to be on a school property that, you know, we can't really begin to juggle with, because you'll have a school on the north side of Blue Heron that has a digital sign, and then a church right across the street that falls under totally separate regulations, and then we're kind of going to find ourselves in the situation where it's

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live next door to it and you have deal with it every day, you know, so --

MR. GAGNON: If I could add to that statement, Mr. Chair, I do want to point out the fact that there is a slightly different treatment between the governmental speech and commercial speech. So the reference to School Board and some of the digital signs that you'll see on school property, that's considered governmental speech, similar to the billboard up front at City Hall. And I think the intent behind that is messaging on that billboard is supposed to be beneficial for the community.

When it comes to commercial speech, specifically with content neutral sign codes, it's almost impossible to limit what that digital display could say. Unless it falls into one of those categories that can survive strict scrutiny, and you know, it's adult entertainment or something that is really out there, you know, you would have the ability to place almost, almost any message on a digital billboard.

So I think the intent behind it is good as far as, you know, the first thought is, well, you know, it's going to be used for church services only, it's going to only display information for that location.

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The reality is it's almost impossible to regulate what truly will be on that display.

So to your point, Mr. Chair, as far as having supplemental uses at that location, it could be used for supplemental uses as well.

Additionally, a place of worship, the definition for that is very broad. So I think throughout the U.S. we are accustomed to seeing certain religious uses, certain religions in general. However, that worship or religious group, it's very wide. So you could have a very unique or different religious organization come into the city and have a digital sign and have it say something that others may not agree with.

CHAIR McCOY: Sure.

MR. GAGNON: But that's just part of their right and First Amendment right. So again, thinking of the future of the city, 2037 that you referenced, from a planning perspective, we're just trying to think of any possible scenario that could occur in the future.

CHAIR McCOY: Thank you. MR. KUNUTY: Mr. McCoy.

MR. KUNUTY: Mr. McCoy.CHAIR McCOY: You're recognized.

MR. KUNUTY: To that extent of what

Mr. Gallon and Mr. McCoy have been saying, 1611, item

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more current manner, being that that code section that we currently have is from 1957.

MR. KUNUTY: Well, I think it's important to hear what Mr. McCoy said about thinking about this further out too, because, you know, ten years ago no one predicted that marijuana sales is going to be so common all over the country. So you know, we don't know where it's going to go.

So, but the other, my other point is you said that this has been triggered by one person's comment at a Council meeting. And I really think we should understand the intent of that. Why? And are we overreacting by reacting to one person's comment at a City Council meeting, and now we're going to spend, you know, hundreds of people hours rewriting the sign code?

Granted, some of it needs to be done, but you know, just on this Board, we've spent a lot of time just talking about digital signs, and it's, you know, one person, you know. What if somebody got up and said, you know, we ought to have licensed medical marijuana in Riviera Beach? I mean do we react to that?

MR. GAGNON: What I can say for this instance is the City Council did provide a motion to staff to follow up with the process, so we are doing that. I do

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D, protect property values. So that's already embedded in our current sign code.

CHAIR McCOY: No, that's not. That's not us. That's the sample language.

MR. KUNUTY: Oh, okay. Take it back. CHAIR McCOY: But, you know, that's what we

need. $\label{eq:MR.KUNUTY: It probably should have been.}$

CHAIR McCOY: Yes, that's --MR. KUNUTY: Yes, it probably should be.

MR. KUNUTY: Yes, it probably should be.
 MR. GAGNON: Well, we have a similar section.
 Ours is actually 28-2, which is labeled Intent. And

Ours is actually 28-2, which is labeled Intent. And what locations have discovered is if you do not provide a purpose and intent and findings associated with your ordinance, it may not survive scrutiny. So unless you're stating the intent of the ordinance, it could

have other legal challenges.

So we definitely have to strengthen our
Intent section similar to the section referenced by
Mr. Kunuty, the Findings section that's provided in the
example of Chapter 16. So you can see they have a
really well developed Findings section that talks about
property values, health, safety, welfare, while our
section, which is just labeled Intent, it talks about
similar things, but it maybe could be developed in a

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hear your comment though.

CHAIR McCOY: Any other members?

Thank you for not saying that. I have to respond. And you're absolutely right, Mr. Kunuty, that's what they do. They lobby Council members in a public meeting, and they put them on the spot. And the first thing they say is: Staff, go back and see what you can do. And it's not fair to staff, and it's certainly not fair to us.

The other problem with that is, you know, we've been on this Board, and again, I really appreciate having the opportunity to serve, but you know, some folks come in by way of having to amend or put in an application for a text amendment to the code. That's a process, and I just don't like the fact that sometimes folks come in and they lobby Council and they want to circumvent the rules.

But we live in a city where people just, I guess -- and I'll repeat what I said the other night: Right is wrong and wrong is right. But they should come through the process, and if they want to amend the code, do a text amendment and do the application.

But to do, you know, spot zoning and single ordinances, it's just not fair, because there's going to be a guy who really has an issue with something in

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our code, and he's not going to be able to afford to do that, and he's not going to have the political willpower to come in and lobby a Council member from the floor.

So, you know, I guess we're charged with a duty as members of this Board, so we have to kind of deliberate and review what's presented in front of us. But I think that's just -- it speaks to the process that we're in. And that's why I commend everybody for serving here and want to volunteer. But you know, I just don't think it's a fair process sometimes.

And you know, with that in mind, speaking of text amendments, you know, it took me back. I was on 10th Street this past week, and even reviewing what we have in front of us, I remember it when we had a text amendment to do the electric fence ordinance. And to my surprise, passing the, I think the 1000 block of 10th Street, I still see the electric fence, even though I know it's not allowed in the city, but I guess they still have it physically there.

So things happen in the city, and sometimes I don't agree with it, but I certainly don't think that we should change our code for one applicant. Make them go through the text amendment application is what I

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1 CHAIR McCOY: Yes. MS. BUSBY: Thank you. 3

I will note that this is a great endeavor. And a lot of municipalities have not updated their sign code. Our office worked closely with Development Services and Mr. Gagnon's office, and we did a survey of many of the different municipalities and their sign codes, and many still, since 2015 and this recent Supreme Court ruling, have not updated the provisions of their sign code. So there are things that need to be addressed, and simply looking towards another municipality is probably not going to provide that direction.

CHAIR McCOY: Okay. Well, thank you for that, Ms. Busby.

MS. BUSBY: You're welcome.

CHAIR McCOY: At the very minimum, I think special exception, because we can't allow these people unfettered access to just do whatever they want in our neighborhoods. And you know, it has to be very strict rules, because, you know, I guess our code requires a mail-out of 300 feet or something like that in special exception application. I mean, folks, how much junk mail do we get, you know? I just think it's going to be so intrusive, so I don't want to continue down that

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MR. KUNUTY: Maybe we should table this until March 12th.

VICE CHAIR BURGESS: Is that a motion? MR. GAGNON: Can I add to the electric fence comment also?

CHAIR McCOY: Sure.

MR. GAGNON: There's actually state legislation that was passed that has trumped local zoning regulations in regards to electric fences.

CHAIR McCOY: Oh, really?

MR. GAGNON: That was approved maybe a year and a half ago now. I can find the exact legislation. But I know the City had worked on that issue for a number of hours, a number of months, and we came up with regulations, but at this point, they're null and

CHAIR McCOY: Really? So is that -- well, I guess we could probably -- I don't want to interrupt if somebody has something on the sign code, but I definitely want to hear more about this. Any other members related to the sign code?

MS. BUSBY: Chair.

CHAIR McCOY: You're recognized.

24 MS. BUSBY: Yes, permission to speak, to 25

address the Board?

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path. But we just got to be on the lookout, and I guess be prepared for what comes forward in the future.

Anything else?

MR. GAGNON: If I may, just for record keeping purposes, is there a final discussion point or motion from Planning and Zoning Board at this point in time?

CHAIR McCOY: Members, the floor is open. VICE CHAIR BURGESS: Well, my question is if this -- are we voting on this, because it's a workshop item, so do we need a motion or --

MR. GAGNON: A motion's not needed. It is just a workshop item. Of course, the meeting minutes and deliberation will be provided to City Council. But I just wanted to provide the opportunity, if there was a motion, to hear the motion.

CHAIR McCOY: Floor is open, members.

MR. KUNUTY: One suggestion I would make is that we probably are in need of reviewing it. Maybe the first thing we should do is run through this and do the very obvious changes that we know. Of course, there's a bunch of them in there that we all saw as we just read through it. So I mean we do that.

And I think as far as the digital signs at churches, I think that's a deeper issue, you know. I

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mean it really will have serious impact on residential areas, okay? So having said that, I think, you know, we just really, we don't necessarily have to agree to let people do that. We could just write a sign code that says we don't think it's a good idea, or wording to that effect.

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But I think there's a bunch of obvious stuff that we probably better -- almost like housekeeping issues in there that you could quickly change.

CHAIR McCOY: Mr. Gagnon, how do you propose we, and just conceptually, how do you propose that we challenge or take on this challenge of, you know, taking on trying to eat this elephant, because clearly, it can't be one bite.

MR. GAGNON: I think that Mr. Kunuty's suggestion is a wise one. So perhaps staff can identify the clear instances where there's a content based conflict. So perhaps we can go through the existing code section by section. Perhaps if we work at the most glaring conflicts first, we can get through those relatively easily, and then if we go section by section, perhaps we can have a final product that's provided to the Planning and Zoning Board based on those individual sections and review process, which will then move to City Council.

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a motion, can you just --

MR. GUSTAFSON: Yes, I would like to make a motion for staff to review the sign code and special exceptions, including the digital signs for the minimization for residential areas.

VICE CHAIR BURGESS: So moved.

CHAIR McCOY: Mr. Gustafson made the motion. Is that a second, Ms. Burgess?

VICE CHAIR BURGESS: Yes.

MR. KUNUTY: One question. Right now digital signs are not allowed at churches, so in the review of this, we would have to add that provision into the new sign code.

MR. GAGNON: What staff would do is draft language for Planning and Zoning Board's consideration that would allow a digital sign at a place of worship. The discussion on that language will pursue accordingly, and the final recommendation of the Planning and Zoning Board would be transmitted to City Council.

MR. KUNUTY: Okay.

CHAIR McCOY: There was a motion and there was a second. Can we -- I guess this is all going to be part of what comes back, but can the process be initiated to have some sort of registration for these

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CHAIR McCOY: Any other members? VICE CHAIR BURGESS: Chair --

MR. GALLON: Yes --

VICE CHAIR BURGESS: -- I would be in favor of that, you know, redoing or re-looking over the sign code, and then as we go through the code, then we see how it applies and then we make our recommendations.

CHAIR McCOY: Thank you, Ms. Burgess.

Mr. Gallon.

MR. GALLON: I would like to also, Jeff, if you can, Mr. Gagnon, make sure that what Mr. McCoy stated about the special exception is in there for residential use.

MR. GAGNON: Okay.

CHAIR McCOY: Mr. Gustafson.

MR. GUSTAFSON: Mr. Gagnon, does this require a motion from us for staff to review this and to make recommendations?

MR. GAGNON: Technically, no. I think that's the direction that staff will proceed at this point based on the consensus of the Board and also the previous directive from Council. Again, the Board's always welcome to make a motion if you feel like that would be clear for the record.

CHAIR McCOY: Okay. If you're going to make

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churches, because registration -- I guess the ordinance is only as good as the registration if we actually know where churches are, because that's going to go to the very core of whether or not we're going to do a buffer area or something of that sort.

So I think it's going to probably be a little bit of a task just to find out how many churches we actually have, being that, you know, there was never really any kind of controls in making sure that they were registered. So I think that has to be incorporated somewhere in that process to make sure that we have, you know, voluntary registration. Or I guess it shouldn't even be -- it should be mandatory registration, am I right, based on Certificates of Use and Certificates of Occupancy?

MR. GAGNON: What I can do is follow up with our Licensing Division in the Finance Department and see what records we currently have. In addition to that, see if there are any other known churches which, just through typical search processes -- the most prominent ones are easy to find. You know, there are some small storefront churches that do pop up, so that might take a little bit more legwork. But the more information we have, the better off we are able to make decisions. So I agree with the fact that we need that

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	Page 41		Daga 42
	Page 41		Page 43
1	list of registered places of worship.	1	MR. KUNUTY: What is the application for?
2	CHAIR McCOY: Any other members with comments	2	What do they intend?
3	before we do a roll call vote?	3	MR. GAGNON: It's for residential use.
4	Hearing none, Ms. Davidson, call the roll on	4	MR. KUNUTY: Residential?
5	that motion.	5	MR. GAGNON: Yes, sir.
6	MS. DAVIDSON: James Gallon.	6	CHAIR McCOY: Any other members?
7	MR. GALLON: Yes.	7	Mr. Gagnon, if I could just get your
8	MS. DAVIDSON: Edward Kunuty.	8	attention back on the electric fence, so is that
9	MR. KUNUTY: Yes.	9	electric fence operable currently?
10	MS. DAVIDSON: Jon Gustafson.	10	MR. GAGNON: I'd have to follow up with you
11	MR. GUSTAFSON: Yes.	11	on that specific location. And I'd be happy to provide
12	MS. DAVIDSON: Anthony Brown.	12	that previous state legislation that has, in essence,
13	MR. BROWN: Yes.	13	trumped local municipalities' authority to regulate
14	MS. DAVIDSON: Renee Burgess.	14	electric fences. I can't remember the number at this
15	VICE CHAIR BURGESS: Yes.	15	point, but I'd be happy to provide that to the Planning
16	MS. DAVIDSON: Tradrick McCoy.	16	and Zoning Board.
17	CHAIR McCOY: Yes.	17	CHAIR McCOY: Okay, yes, I want to know,
18	MS. DAVIDSON: Unanimous vote.	18	because there's a church right behind it. There's the
19	CHAIR McCOY: Thank you, members, for that	19	day care facility that we all were on pins and needles
20	very robust conversation.	20	about. Then there's a multifamily apartment building
21	Do we have any public comments?	21	there. And when I seen it, I was thinking to myself I
22	MR. GAGNON: No, sir.	22	could have distinctly remembered I thought the City
23	CHAIR McCOY: Any correspondence?	23	ordered that to be removed.
24	MR. GAGNON: Nothing additional.	24	MR. GAGNON: This is
25	CHAIR McCOY: Board members, is there any	25	CHAIR McCOY: Old Dominion.
	Page 42		Page 44
1	Page 42 Planning and Zoning Board members with comments?	1	Page 44 MR. GAGNON: on Australian?
1 2		1 2	
	Planning and Zoning Board members with comments?		MR. GAGNON: on Australian?
2	Planning and Zoning Board members with comments? MR. BROWN: Mr. Chairman.	2	MR. GAGNON: on Australian? CHAIR McCOY: Yes.
2 3	Planning and Zoning Board members with comments? MR. BROWN: Mr. Chairman. CHAIR McCOY: You're recognized.	2	MR. GAGNON: on Australian? CHAIR McCOY: Yes. MR. GAGNON: Yes, I know the site. Yes, this
2 3 4	Planning and Zoning Board members with comments? MR. BROWN: Mr. Chairman. CHAIR McCOY: You're recognized. MR. BROWN: It would be remiss of me to let	2 3 4	MR. GAGNON: on Australian? CHAIR McCOY: Yes. MR. GAGNON: Yes, I know the site. Yes, this was something that came up with that Florida statute
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11 (Pages 41 to 44)

	Page 45		Page 47
1	CHAIR McCOY: Yes, tonight.	1	CHAIR McCOY: Thank you.
2	Well, thank you for that, Mr. Gagnon.	2	Anything else for the good of the order?
3	Any other members?	3	Hearing none, we stand adjourned, members.
4	MR. GUSTAFSON: Chair.	4	MR. GUSTAFSON: Thank you.
5	CHAIR McCOY: You're recognized.	5	(Whereupon, at 7:40 p.m., the proceedings
6	MR. GUSTAFSON: Being a waterfront city, and	6	were concluded.)
7	with West Palm Beach looking at it and I believe Palm	7	were concluded.)
8	Beach Gardens is, I was wondering if it is possible to	8	
9	make a request for a workshop item for single use	9	
10	plastics and plastic straws to be removed from our	10	
11	city. West Palm Beach is looking into it currently,	11	
12	right now, and Palm Beach Gardens has already passed	12	
13		13	
	it. And being a waterfront city, I think it's	14	
14	important to look into.		
15	CHAIR McCOY: Thank you; thank you for that.	15	
16	That's very environmentally conscious.	16	
17	Any other members?	17	
18	MR. GAGNON: If I could follow up to that, is	18	
19	there a motion that the Board can make in regards to	19	
20	that, and then we can provide that to City Council as	20	
21	well?	21	
22	MR. GUSTAFSON: I would make a motion for a	22	
23	workshop item to discuss single use plastics and the	23	
24	removal of plastic straws as a waterfront city.	24	
25	MR. BROWN: Second.	25	
	Page 46		Page 48
1	CHAIR McCOY: Motion by Mr. Gustafson; there	1	CERTIFICATE
2	was a second by Mr. Brown. Any other comments?	2	
3	Roll call on that, Ms. Davidson.		
		3	
4	MS. DAVIDSON: James Gallon.	4	THE STATE OF FLORIDA)
4 5		4)
	MS. DAVIDSON: James Gallon.	4 5	THE STATE OF FLORIDA) COUNTY OF PALM BEACH)
5	MS. DAVIDSON: James Gallon. MR. GALLON: Yes.	4 5 6)
5 6	MS. DAVIDSON: James Gallon. MR. GALLON: Yes. MS. DAVIDSON: Edward Kunuty.	4 5 6 7) COUNTY OF PALM BEACH)
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5 6 7 8	MS. DAVIDSON: James Gallon. MR. GALLON: Yes. MS. DAVIDSON: Edward Kunuty. MR. KUNUTY: Yes. MS. DAVIDSON: Jon Gustafson. MR. GUSTAFSON: Yes.	4 5 6 7 8 9	OUNTY OF PALM BEACH) I, Susan S. Kruger, do hereby certify that I was authorized to and did report the foregoing
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12 (Pages 45 to 48)



CITY OF RIVIERA BEACH STAFF REPORT CASE NUMBERS SP-19-02 / SE-19-01, JDA INDUSTRIAL WAREHOUSE APRIL 11, 2019

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF RIVIERA BEACH, PALM BEACH COUNTY, FLORIDA, APPROVING SITE PLAN AND SPECIAL EXCEPTION APPLICATION (SP-19-02 / SE-19-01) TO CONSTRUCT A 120,282 SQUARE FOOT WAREHOUSE, ON A 7.23 ACRE PARCEL OF LAND, LOCATED AT 1301 PRESIDENT BARACK OBAMA HIGHWAY, IDENTIFIED BY PARCEL CONTROL NUMBER 56-43-42-33-00-000-3010, HAVING AN INDUSTRIAL FUTURE LAND USE DESIGNATION AND A GENERAL INDUSTRIAL (IG) ZONING DESIGNATION; AND PROVIDING FOR AN EFFECTIVE DATE.

A. Applicants: 1501 Florida Mango, LLC

Agent: Josh Nichols, Schmidt Nichols Landscape Architecture & Urban Planning

B. Request: The applicant is requesting Site Plan and Special Exception approval to construct a 120,282 square foot warehouse building.

C. Location: The subject property is located at the northwest corner of West 13th Street and President Barack Obama Highway, identified by Parcel Control no. 56-43-42-33-00-000-3010. This parcel is located within the City's municipal boundary as depicted on Exhibit A, Location Map (below).

D. Property Description and Uses: The subject property description and uses are as follows:

<u>Parcel Control Numbers:</u> 56-43-42-33-00-000-3010

Parcel Size: 7.23-Acres

Existing Use: Vacant (Undeveloped)

Zoning: General Industrial (IG)

<u>Future Land Use</u>: Industrial

E. Adjacent Property Description and Uses:

North: Light Industrial (IL) & General Industrial (IG) Zoning District: Industrial Use

South: Light Industrial (IL) & General Industrial (IG) Zoning District: Ice Marine Inc.

East: Downtown General (DG) Zoning District: ROW, Rail Road, Vacant Lot

West: General Industrial (IG) Zoning District: Vacant (Undeveloped)

F. Background:

City staff received a Uniform Land Use Applicant and supplement documentation from the Applicant on January 11, 2019. Please refer to the Applicant's Justification Statement for additional information. The proposal would result in the development of a seven acre parcel of land, which has remained vacant for well over a decade. The site was historically utilized as a drive-in movie theater, followed by a flea market, and has not been utilized by any business for a number of years. Please note that this property has an Industrial Future Land Use designation and an Industrial Zoning designation which would extremely limit the possibility of any future recreational development onsite.

Most recently, in 2016, the City Council approved a development proposal, through Resolution No. 73-16, to construct a new 131,944 square foot industrial building for manufacturing, fabrication and processing for "E-Z Weld". The E-Z Weld project did not proceed to the construction phase and the development order has now expired. In comparison, the current Applicant is requesting site plan and special exception approval to construct a 120,282 square foot warehouse and storage building.

The site plan and special exception application for the subject property is scheduled to be heard by the Planning and Zoning Board on Thursday, April 11, 2019 at 06:30 P.M.

G. Staff Analysis:

Proposed Use: Warehouse and Storage

Zoning Regulations: The General Industrial (IG) Zoning District highlights the requirements for developments / redevelopment within the District. The proposed construction of the warehouse and storage structure is contained within the site, away from any required setbacks and does not affect existing surrounding buffers. The proposed use would requires special exception approval, but is consistent with the development patterns of the area. The proposal is consistent with associated zoning requirements, so long as special exception approval is granted by the City Council for warehouse and storage use.

Comprehensive Plan: The proposal is consistent with the City's Comprehensive Plan and the Industrial Future Land Use category.

Uses: Warehouse and storage uses require special exception approval. The current buildout is speculative in nature, however, the Applicant has stated that future tenants would not propose to store harmful chemicals or materials and they would be categorized as clean industrial uses. All future uses must comply with the City's Land Development Regulations.

Levels of Service: Customary services such as water, sewer, roads and garbage collection are available to the site.

Landscaping: New landscaping will be installed according to the landscape plan consistent with the City's landscape code requirements. Special emphasis will be placed along the West 13th Street and President Barack Obama Highway corridors.

Parking/Traffic: Parking calculations has been reviewed as part of the Site Plan and Special Exception application in accordance to the parking section of the Zoning Code for warehouse and storage use. A total of 120 parking spaces is required for the warehouse

and storage use and the applicant has provided 120 parking spaces. An Alternative Parking layout has also been provided on the site plan for the northern loading area if required in the future. Additionally, the site plan provides an access point at the northeastern portion of the property, with an additional Stabilized Fire Access to be utilized only for emergency access purposes, located along President Barack Obama Highway. Two site access points are provided along West 13th Street.

H. Special Exception Analysis

- a. Ingress to and egress from the property and the proposed structures thereon, if any, including such considerations as automotive and pedestrian safety and convenience, traffic flow and control, and access in case of fire or catastrophe.
- Ingress to and egress from the site is provided from President Barack Obama Highway and West 13th Street. A Stabilized Fire Access point has been provided along PBOH for emergency use. The Applicant has also agreed to dedicate a corner-clip at the southwest corner of the site associated with the PBOH and the W. 13th Street intersection.
- b. Off-street parking and loading areas, where required, including consideration of relevant factors in subsection (2) a. of this section, and the economic, noise, glare or odor effects of the location of such areas on adjacent and nearby properties and properties generally in the district.
- Per the City's Code of Ordinances, adequate off-street parking has been proposed. All
 future uses must comply with required parking as identified in the City's Zoning Code
 Article VII. Off-street Parking and Loading.
- c. Refuse and service areas, including consideration of relevant factors in subsections (2) a. and b. of this section.
- A dumpster is proposed along with the City code required enclosure area towards the
 rear of the site away from public view. As future tenants are determined, the Applicant
 must provide confirmation that the available dumpster and refuse facilities provided are
 adequate. If inadequate, a site plan amendment may be required to expand the
 designated dumpster area.
- d. Utilities, including such consideration as hook-in locations and availability and compatibility of utilities for the proposed use or structure.
- Utilities are currently available to the site and will be properly connected as required by the appropriate utility providers.
- e. Screening, buffering and landscaping, including consideration of such relevant factors as type, dimensions and character to preserve and improve compatibility and harmony of use and structures between the proposed special exception and the uses and structures of adjacent and nearby properties and properties generally in the district.
- New landscaping will be provided on site which must be maintained in perpetuity according to the City's Land Development Regulations. Additionally, as shown on the Landscape Plan, adequate screening, buffering and landscaping is provided.

- f. Signs, or outside displays, if any, and proposed exterior lighting, if any, with reference to glare, traffic safety and economic effects of same on properties in the district.
- Signage shall comply with Chapter 28 of the City Code of Ordinances at time of building permit application, in addition to the Principal Arterial Design Standards Overlay (Sec. 31-551).
- g. Required yards and open spaces. The board shall make such recommendations as it deems necessary, guided by the factors that may be described in this zoning district, based on the nature of the request and its effect.
- Adequate open space has been proposed in accordance with the City's Land Development Regulations. Also, as shown on the site plan a total of 10,934 square feet of dry detention area is provided along the north and east property boundary.
- **I. Recommendation:** City staff recommends approval of the subject application for site plan and special exception approval for the construction of a 120,282 square foot warehouse, on a 7.23 acre parcel of land, located at 1301 president Barack Obama highway, identified by parcel control number 56-43-42-33-00-000-3010, with the following conditions of approval:
- A two-year landscaping performance bond for 110% of the value of landscaping and irrigation shall be required before a Certificate of Occupancy or Certificate of Completion is issued for the Addition.
- 2. Construction and landscaping improvements must be initiated within 18 months of the effective date of this Resolution in accordance with Section 31-60(b), of the City Code of Ordinances. Demolition, site preparation and/or land clearing shall not be considered construction. Building permit application and associated plans and documents shall be submitted in its entirety and shall not be accepted by City staff in a partial or incomplete manner.
- 3. City council authorizes City staff to approve future amendments to this site plan administratively so long as the site plan does not deviate greater than 5% from the originally approved site plan.
- 4. This development must receive final Certificate of Occupancy from the City for all buildings and units approved within five years of the approval of the adopting resolution or the adopting resolution shall be considered null and void, requiring the applicant to resubmit application for site plan and special exception approval and re-initiate the site plan approval process.
- 5. All future advertising must state that the development is located in the City of Riviera Beach. Fees and penalties in accordance with City Code Sec. 31-554 will be levied against the property owner and/or business for violation of this condition.
- 6. Once approved, this resolution shall supersede any previous site plan approval resolutions associated with this property, causing previous site plan approval resolutions to be null and void.

Exhibit A. Location Map.

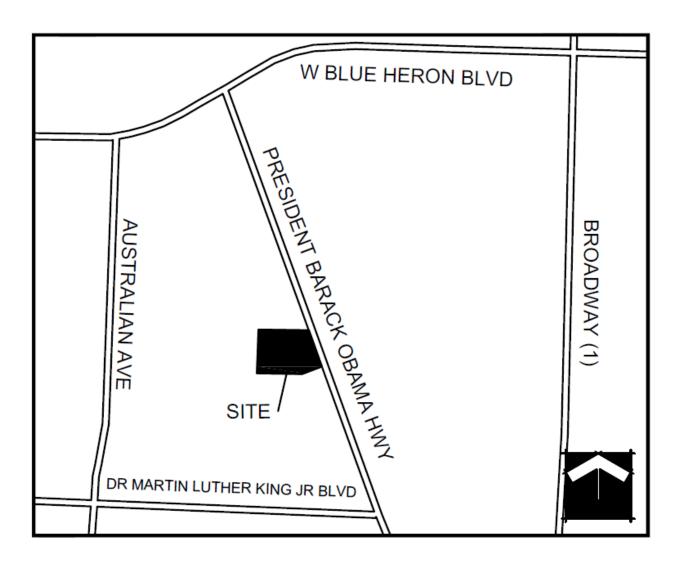


Exhibit B. Legal Description

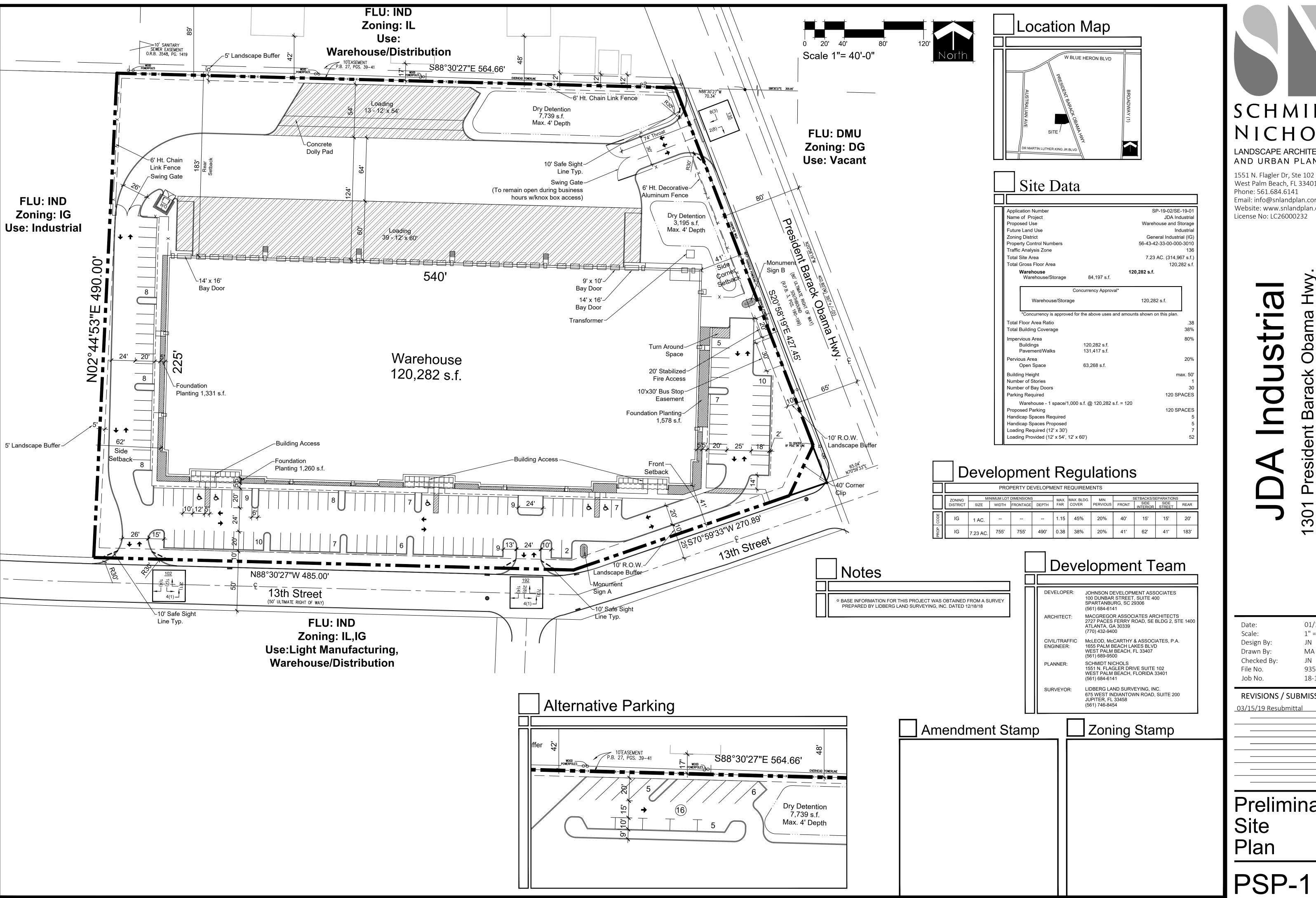
PROPERTY DESCRIPTION METES AND BOUND

A TRACT OF LAND LYING IN THE SOUTHWEST QUARTER OF THE NORTHWEST QUARTER OF SECTION 33, TOWNSHIP 42 SOUTH, RANGE 43 EAST, PALM BEACH COUNTY, FLORIDA, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE NORTHEAST CORNER OF SAID SOUTHWEST QUARTER OF THE NORTHWEST QUARTER OF SECTION 33; THENCE ALONG THE NORTH LINE OF SAID SOUTHWEST QUARTER OF THE NORTHWEST QUARTER OF SECTION 33, NORTH 88°30'27" WEST, A DISTANCE OF 305.95 FEET TO THE INTERSECTION WITH THE ORIGINAL CENTERLINE OF A 30 FOOT RIGHT OF WAY FORMERLY KNOWN AS OLD DIXIE HIGHWAY; THENCE CONTINUE ALONG SAID NORTH LINE OF SAID SOUTHWEST QUARTER OF THE NORTHWEST QUARTER OF SECTION 33, NORTH 88°30'27" WEST, A DISTANCE OF 70.34 TO A POINT ON THE EXISTING WESTERLY RIGHT OF WAY LINE OF PRESIDENT BARACK OMAMA HIGHWAY (FORMERLY KNOWN AS OLD DIXIE HIGHWAY) AS SHOWN ON ROAD PLAT BOOK 3, PAGES 190 THROUGH 199, PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA; THENCE ALONG SAID WESTERLY RIGHT OF WAY LINE, SOUTH 20°58'19" EAST, A DISTANCE OF 427.45 FEET TO THE NORTHERLY RIGHT OF WAY LINE OF WEST 13TH STREET, AS DEPICTED ON THE PLAT OF FUTURA INDUSTRIAL SUBDIVISION, AS SHOWN ON PLAT BOOK 31, PAGE 175, PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA; THENCE ALONG SAID NORTHERLY RIGHT OF WAY LINE OF WEST 13TH STREET, THENCE CONTINUE ALONG SAID NORTHERLY RIGHT OF WAY LINE OF WEST 13TH STREET, NORTH 88°30'27" WEST, A DISTANCE OF 485.00 FEET; THENCE DEPARTING SAID NORTHERLY RIGHT OF WAY LINE, NORTH 02°44'53" EAST, A DISTANCE OF 490.00 FEET TO A POINT ON THE AFOREMENTIONED NORTH LINE OF THE SOUTH WEST QUARTER OF THE NORTHWEST QUARTER OF SECTION 33 AND TO A POINT ON THE SOUTH WEST QUARTER OF THE NORTHWEST QUARTER OF SECTION 33 AND TO A POINT ON THE SOUTH LINE OF THE REPLAT OF PLAT NO. 1 LEWIS TERMINALS, AS SHOWN ON PLAT BOOK 27, PAGES 39 THROUGH 41, PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA; THENCE ALONG SAID NORTH LINE SOUTH BOOK 27" EAST, A DISTANCE OF 564.66 FEET TO THE POINT OF BEGINNING.

TOGETHER WITH EASEMENT BETWEEN RAO ELECTRIC CO. INC. AND ANTHONY F. D'ANNA, RECORDED IN OFFICIAL RECORD BOOK 3548, PAGE 1419 GRANTING SUBJECT PROPERTY A 10.00' NON-EXCLUSIVE EASEMENT FOR THE MAINTENANCE OF SEWER LINES ONTO THE WEST 10 FEET OF LOT 5, BLOCK U OF THE RE-PLAT OF PLAT 1 LEWIS TERMINALS, AS RECORDED IN PLAT BOOK 27, PAGES 39-41, PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA.

CONTAINING A TOTAL OF 314,967 SQUARE FEET OR 7.231 ACRES, MORE OR LESS.



SCHMIDT NICHOLS

LANDSCAPE ARCHITECTURE AND URBAN PLANNING

West Palm Beach, FL 33401 Phone: 561.684.6141 Email: info@snlandplan.com Website: www.snlandplan.com License No: LC26000232

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Florida

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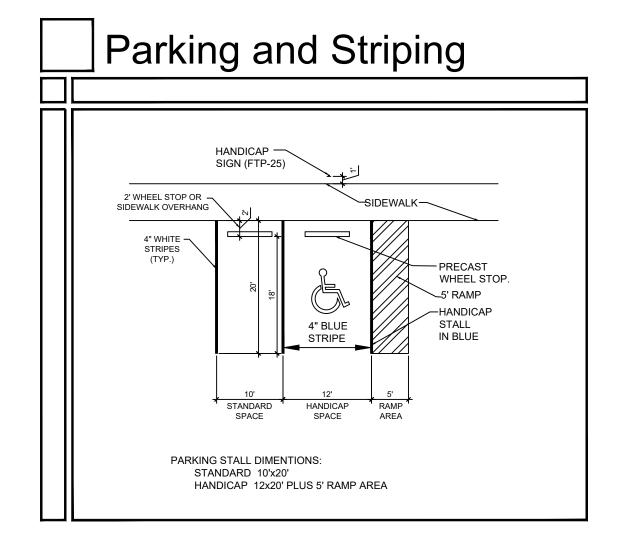
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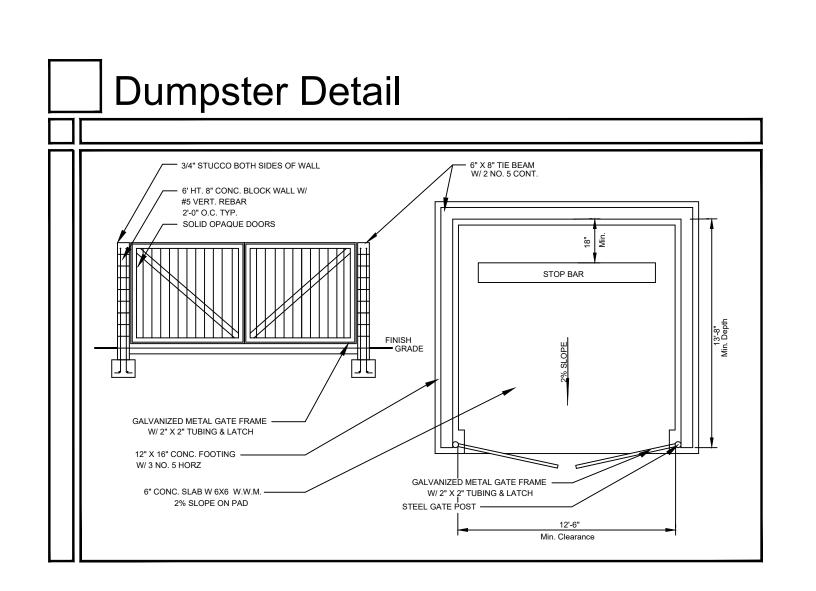
REVISIONS / SUBMISSIONS 03/15/19 Resubmittal

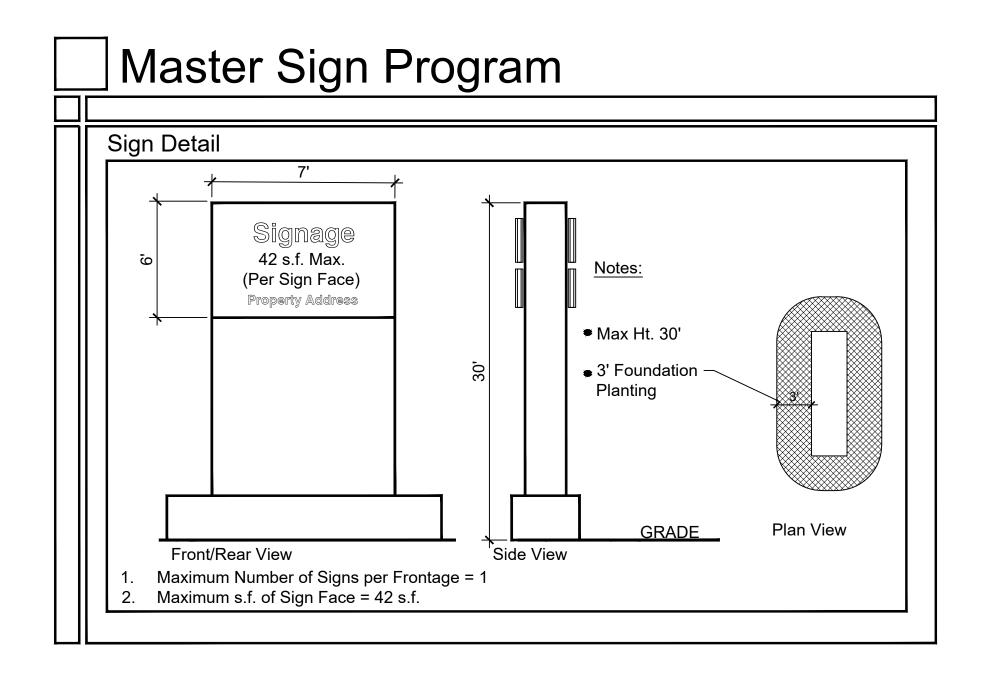
Preliminary

Plan

PSP-1 of 2







Amendment Stamp

DA Industrial

1 President Barack Obama Hwy.

Florida

viera Beach,

SCHMIDT

NICHOLS

LANDSCAPE ARCHITECTURE AND URBAN PLANNING

1551 N. Flagler Dr, Ste 102

West Palm Beach, FL 33401 Phone: 561.684.6141

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Website: www.snlandplan.com License No: LC26000232

Date:	01/11/19
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Checked By:	JN
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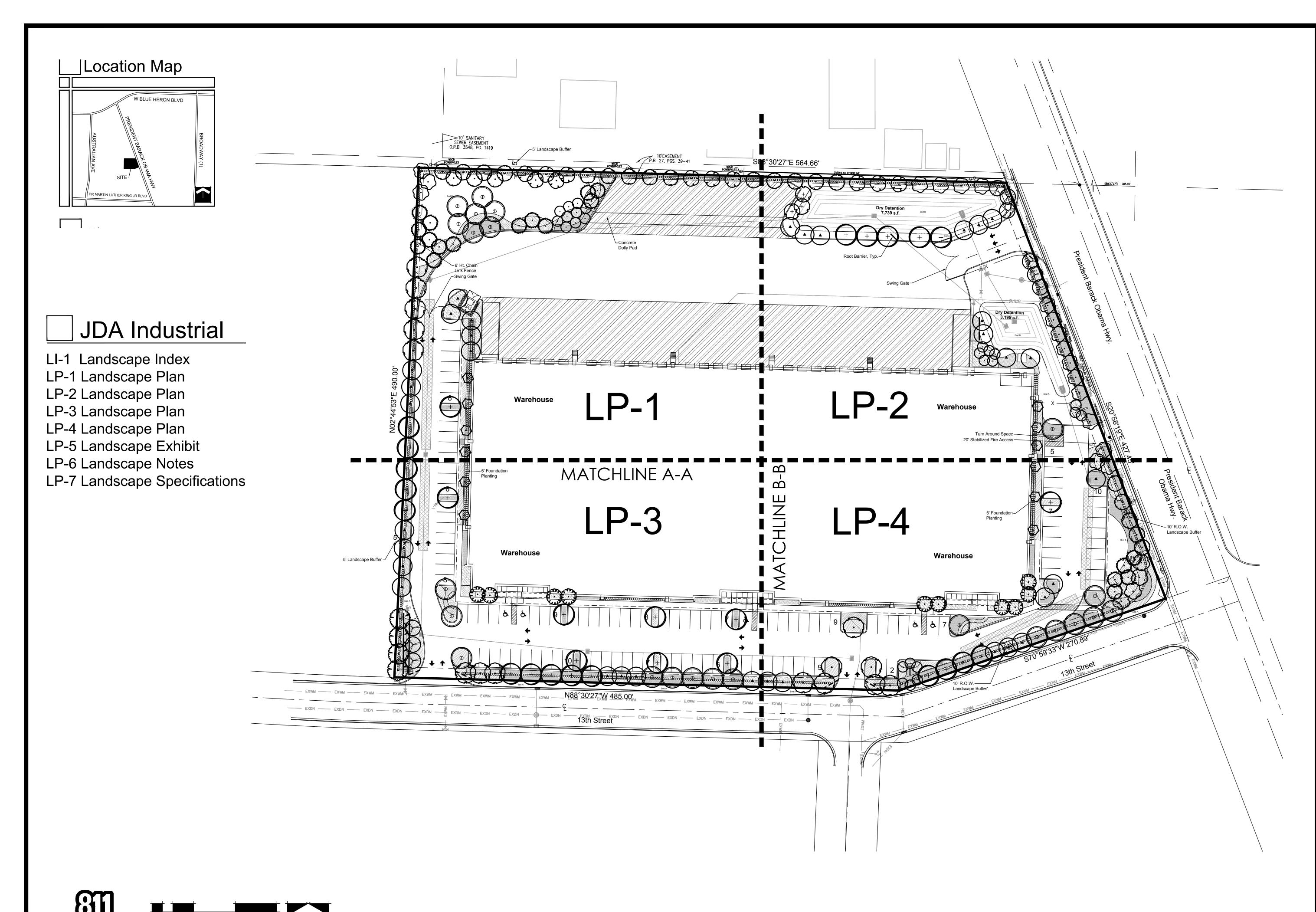
REVISIONS / SUBMISSIONS

03/15/19 Resubmittal

Zoning Stamp

Preliminary Site Plan

PSP-2 of 2





AND URBAN PLANNING

1551 N. Flagler Dr, Ste 102 West Palm Beach, FL 33401 Phone: 561.684.6141 Email: info@snlandplan.com Website: www.snlandplan.com License No: LC26000232

DA Industrial
President Barack Obama Hwy

 Date:
 01/11/19

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 1" = 40'-0"

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REVISIONS / SUBMISSIONS

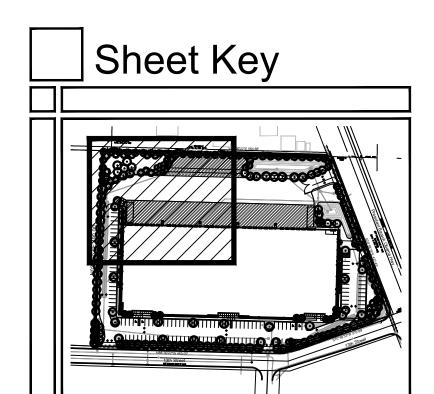
03/15/19 Resubmittal

NOT VALID WITHOUT THE SIGNATURE AND ORIGINAL RAISED SEAL OF A FLORIDA LICENSED LANDSCAPE ARCHITECT.

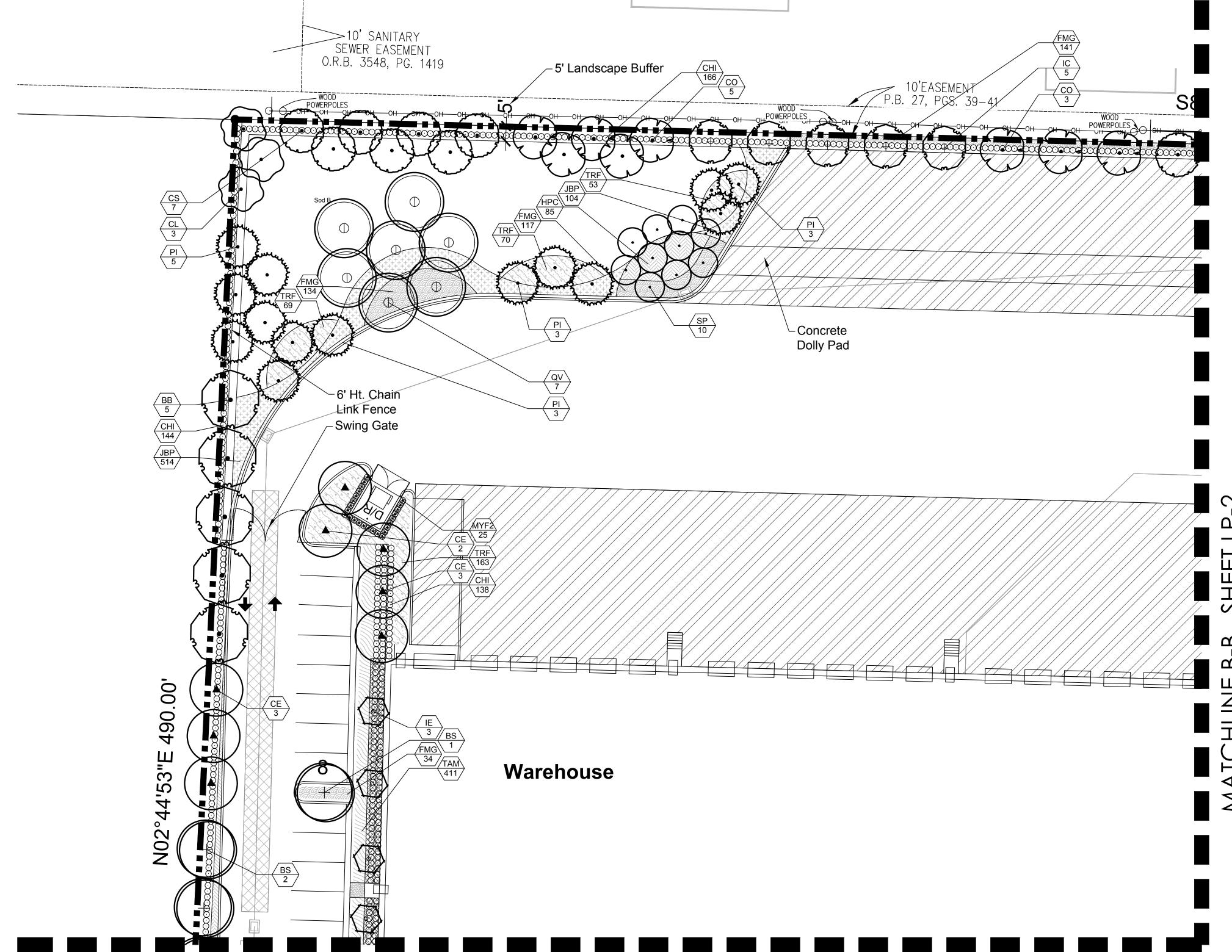
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Landscape Index

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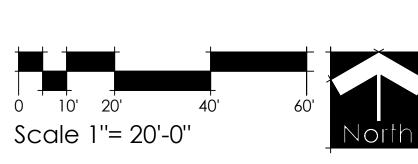


Plant List				
ACCENT/FLOWERING TREE	CODE	QTY	BOTANICAL NAME / COMMON NAME	
$\overline{}$	CL	18	Clusia rosea / Autograph Tree*+ Standard Form, Matched	
(\cdot)	CS	17	Conocarpus erectus sericeus / Silver Button Wood*+ Single Straight Trunk	
(\cdot)	СО	11	Cordia sebestena / Orange Geiger Tree Single Straight Trunk, Matched	
+	IC	5	Ilex cassine / Dahoon Holly*+ Single Straight Trunk, Full to Base is Not Acceptable	
\odot	IE	12	Ilex x attenuata `East Palatka` / East Palatka Holly*+ Full to Base, Matched	
	LI2	9	Lagerstroemia indica `Natchez` / Natchez Crape Myrtle+ Single Straight Trunk, Min 5` CT	
$\left\{\cdot\right\}$	LI	4	Lagerstroemia indica `Tuscarora` / Crape Myrtle Multi-Trunk+ Multi-Trunk	
PALM TREES	CODE	QTY	BOTANICAL NAME / COMMON NAME	
\odot	SP	25	Sabal palmetto / Sabal Palm*+ Slick Trunks, Hurricane Cut, Stagger Heights	
Eing	VM	10	Veitchia montgomeryana / Montgomery Palm+ Single Trunk, No Scarred Trunks, Matched	
SHADE TREE	CODE	QTY	BOTANICAL NAME / COMMON NAME	
+	AR	3	Acer rubrum / Red Maple*+ Single Straight Trunk, Min 6` CT	
	ВВ	15	Bucida buceras `Shady Lady` / Shady Lady Black Olive+ Single Straight Trunk, Min 6` CT. No Low Crotch.	
+	BS	28	Bursera simaruba / Gumbo Limbo*+ Single Straight Trunk, Min 6` CT	
(A)	CE	34	Conocarpus erectus / Green Buttonwood* Single Straight Trunk, No Low Crotch	
	PI	19	Pinus elliotti var. Densa / South Florida Slash Pine*+ Single Straight Trunk	
(0)	QV	23	Quercus virginiana / Southern Live Oak*+ Single Straight Trunk, Min. 6` CT.	
	SM	4	Swietenia mahagoni / Mahogany*+ Single Straight Trunk, Min. 6` CT.	
SHRUBS	CODE	QTY	BOTANICAL NAME / COMMON NAME	
(\cdot)	CHI	1,441	Chrysobalanus icaco / Coco Plum*+ Full To Base, Small Shrubs	
(A)	MYF2	25	Myrcianthes fragrans / Simpson`s Stopper*+ Full to Base, Screening	
GROUND COVERS	CODE	<u>QTY</u>	BOTANICAL NAME / COMMON NAME	
ଜିଲିଲିଲିଲି କିଲିଲିଲିଲିଲି ଜିଲିଲିଲିଲିଲି କିଲିଲିଲିଲିଲି ଜିଲିଲିଲିଲିଲି	FMG	3,374	Ficus microcarpa `Green Island` / Green Island Ficus+Full to Base	
	HPC	660	Hamelia patens `Compacta` / Dwarf Firebush*+ Full	
	JBP	1,142	Juniperus conferta `Blue Pacific` / Blue Pacific Juniper Full	
	MUC	550	Muhlenbergia capillaris / Pink Muhly Full	
	SOD B	18,386 sf	Paspalum notatum / Bahia Grass Solid Sod, Stagger Seams, Field Verify Sod Areas Prior To Bid, Sod All Disturbed Areas	
	SOD A	13,238 sf	Stenotaphrum secundatum / St. Augustine Grass Solid Sod, Stagger Seams, Field Verify Sod Areas Prior To Bid, Sod All Disturbed Areas	
	TAM	3,442	Trachelospermum asiaticum `Minima` / Minima Jasmine+ Trailing	
	TRF	1,269	Tripsacum floridanum / Dwarf Fakahatchee Grass*+ Full To Base	



MATCHLINE A-A SHEET LP-3







1551 N. Flagler Dr, Ste 102 West Palm Beach, FL 33401 Phone: 561.684.6141

Email: info@snlandplan.com Website: www.snlandplan.com License No: LC26000232

Florida

viera Beach,

01/11/19 1" = 20'-0" Drawn By: Checked By: 935.01 18-110

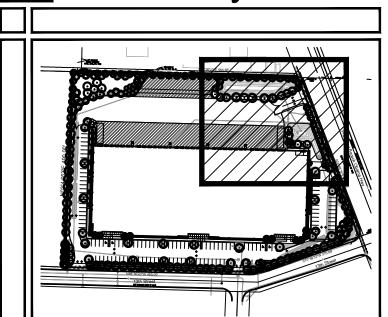
REVISIONS / SUBMISSIONS

03/15/19 Resubmittal

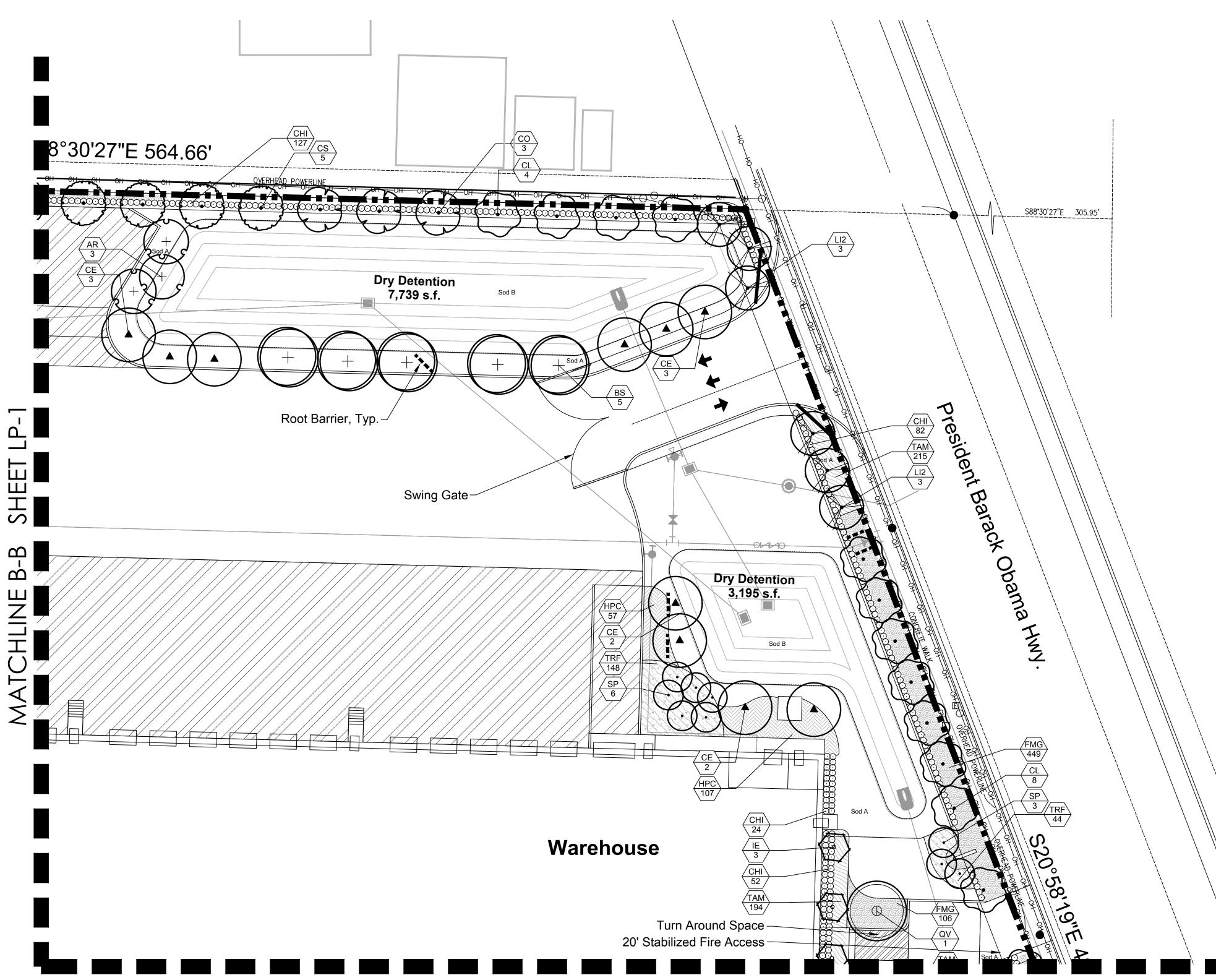
Landscape Plan

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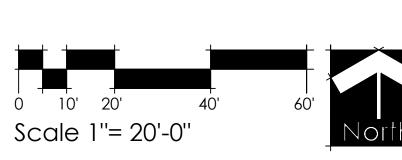


□ Plant	: Li	ist	
ACCENT/FLOWERING TREE	CODE	<u>QTY</u>	BOTANICAL NAME / COMMON NAME
$\overline{}$	CL	18	Clusia rosea / Autograph Tree*+ Standard Form, Matched
	cs	17	Conocarpus erectus sericeus / Silver Button Wood*+ Single Straight Trunk
	со	11	Cordia sebestena / Orange Geiger Tree Single Straight Trunk, Matched
+	IC	5	Ilex cassine / Dahoon Holly*+ Single Straight Trunk, Full to Base is Not Acceptable
	ΙΕ	12	llex x attenuata `East Palatka` / East Palatka Holly*+ Full to Base, Matched
	LI2	9	Lagerstroemia indica `Natchez` / Natchez Crape Myrtle+ Single Straight Trunk, Min 5` CT
$\widetilde{(\cdot)}$	LI	4	Lagerstroemia indica `Tuscarora` / Crape Myrtle Multi-Trunk+ Multi-Trunk
PALM TREES	CODE	QTY	BOTANICAL NAME / COMMON NAME
\odot	SP	25	Sabal palmetto / Sabal Palm*+ Slick Trunks, Hurricane Cut, Stagger Heights
E 3	VM	10	Veitchia montgomeryana / Montgomery Palm+ Single Trunk, No Scarred Trunks, Matched
SHADE TREE	CODE	QTY	BOTANICAL NAME / COMMON NAME
+	AR	3	Acer rubrum / Red Maple*+ Single Straight Trunk, Min 6` CT
	ВВ	15	Bucida buceras `Shady Lady` / Shady Lady Black Olive+ Single Straight Trunk, Min 6` CT. No Low Crotch.
+	BS	28	Bursera simaruba / Gumbo Limbo*+ Single Straight Trunk, Min 6` CT
(A)	CE	34	Conocarpus erectus / Green Buttonwood* Single Straight Trunk, No Low Crotch
	PI	19	Pinus elliotti var. Densa / South Florida Slash Pine*+ Single Straight Trunk
0	QV	23	Quercus virginiana / Southern Live Oak*+ Single Straight Trunk, Min. 6` CT.
	SM	4	Swietenia mahagoni / Mahogany*+ Single Straight Trunk, Min. 6` CT.
SHRUBS	CODE	QTY	BOTANICAL NAME / COMMON NAME
\odot	CHI	1,441	Chrysobalanus icaco / Coco Plum*+ Full To Base, Small Shrubs
	MYF2	25	Myrcianthes fragrans / Simpson`s Stopper*+ Full to Base, Screening
GROUND COVERS	CODE	QTY	BOTANICAL NAME / COMMON NAME
ଜିଲିକିକିକିକିକିକିକିକିକିକିକିକିକିକିକିକିକିକି	FMG	3,374	Ficus microcarpa `Green Island` / Green Island Ficus+Full to Base
	HPC	660	Hamelia patens `Compacta` / Dwarf Firebush*+ Full
	JBP	1,142	Juniperus conferta `Blue Pacific` / Blue Pacific Juniper Full
	MUC	550	Muhlenbergia capillaris / Pink Muhly Full
	SOD B	18,386 sf	Paspalum notatum / Bahia Grass Solid Sod, Stagger Seams, Field Verify Sod Areas Prior To Bid, Sod All Disturbed Areas
	SOD A	13,238 sf	Stenotaphrum secundatum / St. Augustine Grass Solid Sod, Stagger Seams, Field Verify Sod Areas Prior To Bid, Sod All Disturbed Areas
	TAM	3,442	Trachelospermum asiaticum `Minima` / Minima Jasmine+ Trailing
	TRF	1,269	Tripsacum floridanum / Dwarf Fakahatchee Grass*+ Full To Base



MATCHLINE A-A SHEET LP-4







LANDSCAPE ARCHITECTURE AND URBAN PLANNING

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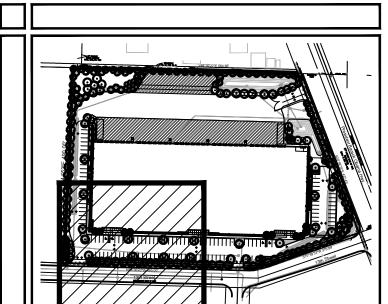
01/11/19 1" = 20'-0" Drawn By: Checked By: 935.01 18-110

REVISIONS / SUBMISSIONS

03/15/19 Resubmittal

Landscape Plan

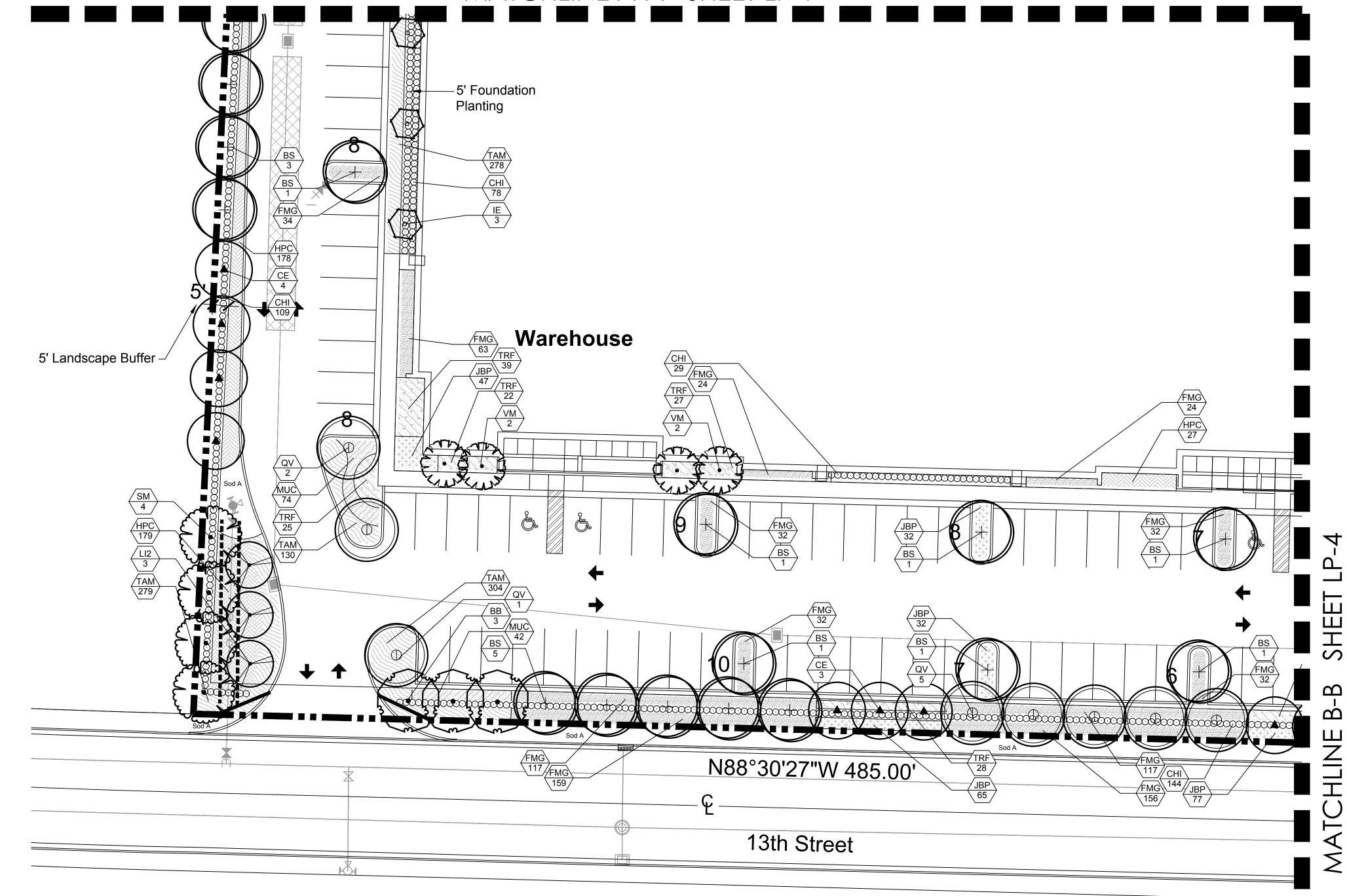
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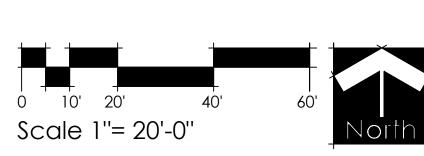
Dlant List

Plant	<u>L</u>	ist	
ACCENT/FLOWERING TREE	CODE	QTY	BOTANICAL NAME / COMMON NAME
$\overline{\cdot}$	CL	18	Clusia rosea / Autograph Tree*+ Standard Form, Matched
(\cdot)	CS	17	Conocarpus erectus sericeus / Silver Button Wood*+ Single Straight Trunk
	СО	11	Cordia sebestena / Orange Geiger Tree Single Straight Trunk, Matched
+	IC	5	Ilex cassine / Dahoon Holly*+ Single Straight Trunk, Full to Base is Not Acceptable
\bigcirc	IE	12	llex x attenuata `East Palatka` / East Palatka Holly*+ Full to Base, Matched
	LI2	9	Lagerstroemia indica `Natchez` / Natchez Crape Myrtle+ Single Straight Trunk, Min 5` CT
$\{\cdot\}$	LI	4	Lagerstroemia indica `Tuscarora` / Crape Myrtle Multi-Trunk+ Multi-Trunk
PALM TREES	CODE	QTY	BOTANICAL NAME / COMMON NAME
	SP	25	Sabal palmetto / Sabal Palm*+ Slick Trunks, Hurricane Cut, Stagger Heights
Eins	VM	10	Veitchia montgomeryana / Montgomery Palm+ Single Trunk, No Scarred Trunks, Matched
SHADE TREE	CODE	<u>QTY</u>	BOTANICAL NAME / COMMON NAME
(+ s)	AR	3	Acer rubrum / Red Maple*+ Single Straight Trunk, Min 6` CT
	ВВ	15	Bucida buceras `Shady Lady` / Shady Lady Black Olive+ Single Straight Trunk, Min 6` CT. No Low Crotch.
+	BS	28	Bursera simaruba / Gumbo Limbo*+ Single Straight Trunk, Min 6` CT
(A)	CE	34	Conocarpus erectus / Green Buttonwood* Single Straight Trunk, No Low Crotch
	PI	19	Pinus elliotti var. Densa / South Florida Slash Pine*+ Single Straight Trunk
(0)	QV	23	Quercus virginiana / Southern Live Oak*+ Single Straight Trunk, Min. 6` CT.
	SM	4	Swietenia mahagoni / Mahogany*+ Single Straight Trunk, Min. 6` CT.
SHRUBS	CODE	QTY	BOTANICAL NAME / COMMON NAME
\odot	CHI	1,441	Chrysobalanus icaco / Coco Plum*+ Full To Base, Small Shrubs
(A)	MYF2	25	Myrcianthes fragrans / Simpson`s Stopper*+ Full to Base, Screening
GROUND COVERS	CODE	<u>QTY</u>	BOTANICAL NAME / COMMON NAME
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	HPC	660	Hamelia patens `Compacta` / Dwarf Firebush*+ Full
	JBP	1,142	Juniperus conferta `Blue Pacific` / Blue Pacific Juniper Full
	MUC	550	Muhlenbergia capillaris / Pink Muhly Full
	SOD B	18,386 sf	Paspalum notatum / Bahia Grass Solid Sod, Stagger Seams, Field Verify Sod Areas Prior To Bid, Sod All Disturbed Areas
	SOD A	13,238 sf	Stenotaphrum secundatum / St. Augustine Grass Solid Sod, Stagger Seams, Field Verify Sod Areas Prior To Bid, Sod All Disturbed Areas
	TAM	3,442	Trachelospermum asiaticum `Minima` / Minima Jasmine+ Trailing
	TRF	1,269	Tripsacum floridanum / Dwarf Fakahatchee Grass*+

MATCHLINE A-A SHEET LP-1









AND URBAN PLANNING

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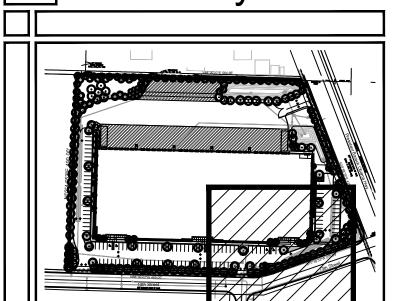
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e No.	935.01
b No.	18-110

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03/15/19 Resubmittal

Landscape Plan

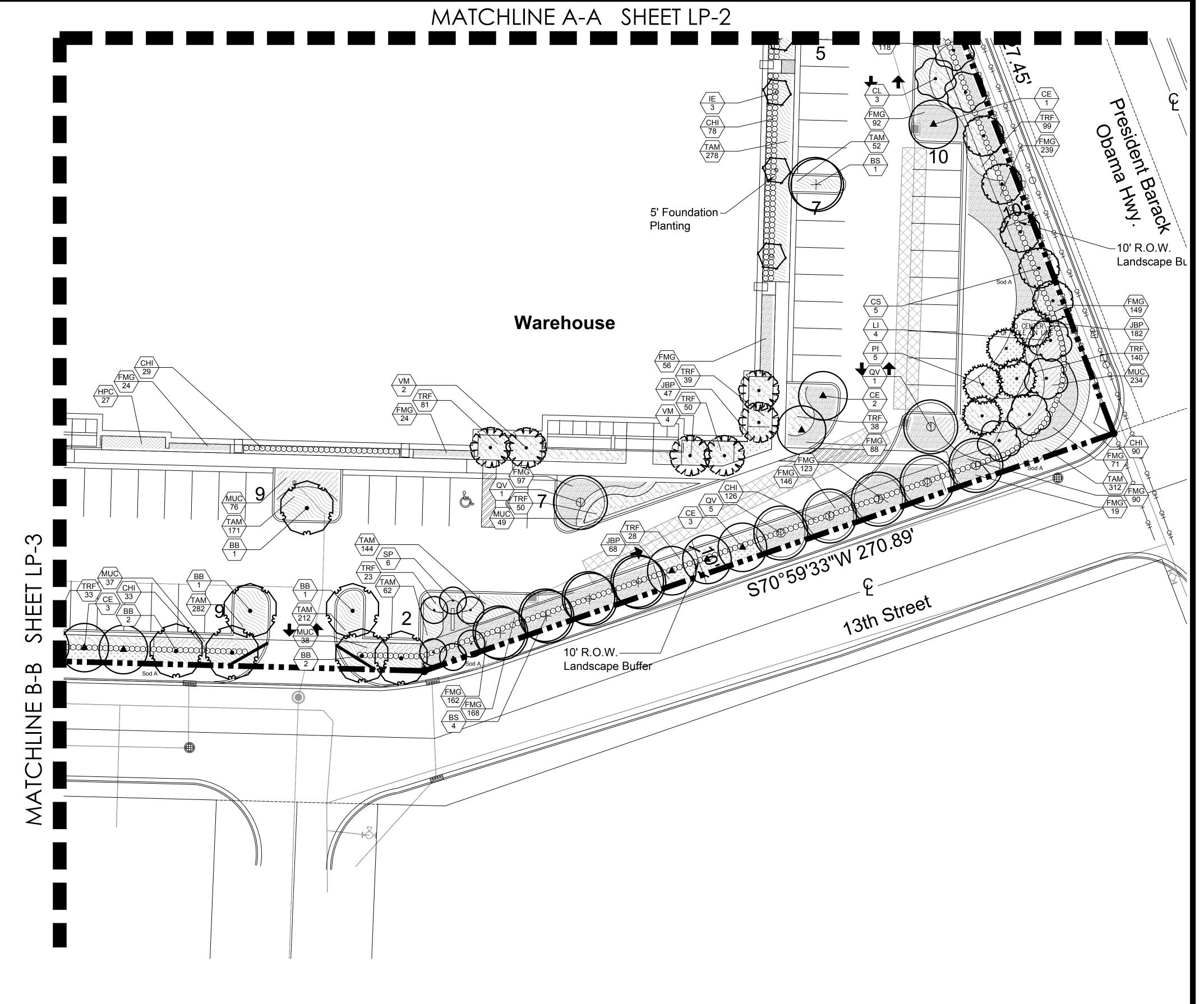




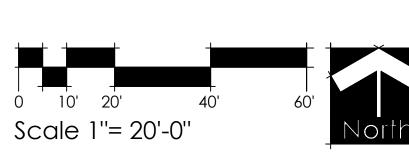
Plant List

Plant	: <u>L</u>	<u>ISt</u>	
ACCENT/FLOWERING TREE	CODE	QTY	BOTANICAL NAME / COMMON NAME
$\langle \cdot \rangle$	CL	18	Clusia rosea / Autograph Tree*+ Standard Form, Matched
(\cdot)	CS	17	Conocarpus erectus sericeus / Silver Button Wood*+ Single Straight Trunk
(\cdot)	СО	11	Cordia sebestena / Orange Geiger Tree Single Straight Trunk, Matched
+	IC	5	Ilex cassine / Dahoon Holly*+ Single Straight Trunk, Full to Base is Not Acceptable
\odot	IE	12	llex x attenuata `East Palatka` / East Palatka Holly*+ Full to Base, Matched
	LI2	9	Lagerstroemia indica `Natchez` / Natchez Crape Myrtle+ Single Straight Trunk, Min 5` CT
$\left\{\cdot\right\}$	LI	4	Lagerstroemia indica `Tuscarora` / Crape Myrtle Multi-Trunk+ Multi-Trunk
PALM TREES	CODE	QTY	BOTANICAL NAME / COMMON NAME
\odot	SP	25	Sabal palmetto / Sabal Palm*+ Slick Trunks, Hurricane Cut, Stagger Heights
E . 13	VM	10	Veitchia montgomeryana / Montgomery Palm+ Single Trunk, No Scarred Trunks, Matched
SHADE TREE	CODE	<u>QTY</u>	BOTANICAL NAME / COMMON NAME
+ }	AR	3	Acer rubrum / Red Maple*+ Single Straight Trunk, Min 6` CT
	ВВ	15	Bucida buceras `Shady Lady` / Shady Lady Black Olive+ Single Straight Trunk, Min 6` CT. No Low Crotch.
+	BS	28	Bursera simaruba / Gumbo Limbo*+ Single Straight Trunk, Min 6` CT
A Junior	CE	34	Conocarpus erectus / Green Buttonwood* Single Straight Trunk, No Low Crotch
	PI	19	Pinus elliotti var. Densa / South Florida Slash Pine*+ Single Straight Trunk
() ·	QV	23	Quercus virginiana / Southern Live Oak*+ Single Straight Trunk, Min. 6` CT.
£:3	SM	4	Swietenia mahagoni / Mahogany*+ Single Straight Trunk, Min. 6` CT.
SHRUBS	CODE	QTY	BOTANICAL NAME / COMMON NAME
\odot	CHI	1,441	Chrysobalanus icaco / Coco Plum*+ Full To Base, Small Shrubs
(A)	MYF2	25	Myrcianthes fragrans / Simpson`s Stopper*+ Full to Base, Screening
GROUND COVERS	CODE	<u>QTY</u>	BOTANICAL NAME / COMMON NAME
ଜିଲିଲିଲିଲିଆ ସିଲିଲିଲିଲି ସିଲିଲିଲିଲି ସିଲିଲିଲିଲି ସିଲିଲିଲିଆ ସିଲିଲିଲିଆ	FMG	3,374	Ficus microcarpa `Green Island` / Green Island Ficus+Full to Base
	HPC	660	Hamelia patens `Compacta` / Dwarf Firebush*+ Full
	JBP	1,142	Juniperus conferta `Blue Pacific` / Blue Pacific Juniper Full
	MUC	550	Muhlenbergia capillaris / Pink Muhly Full
	SOD B	18,386 sf	Paspalum notatum / Bahia Grass Solid Sod, Stagger Seams, Field Verify Sod Areas Prior To Bid, Sod All Disturbed Areas
	SOD A	13,238 sf	Stenotaphrum secundatum / St. Augustine Grass Solid Sod, Stagger Seams, Field Verify Sod Areas Prior To Bid, Sod All Disturbed Areas
	TAM	3,442	Trachelospermum asiaticum `Minima` / Minima Jasmine+ Trailing
	TDE	1 260	Tripogorum floridanum / Dwarf Fokahatahaa Graes*+

Tripsacum floridanum / Dwarf Fakahatchee Grass*+









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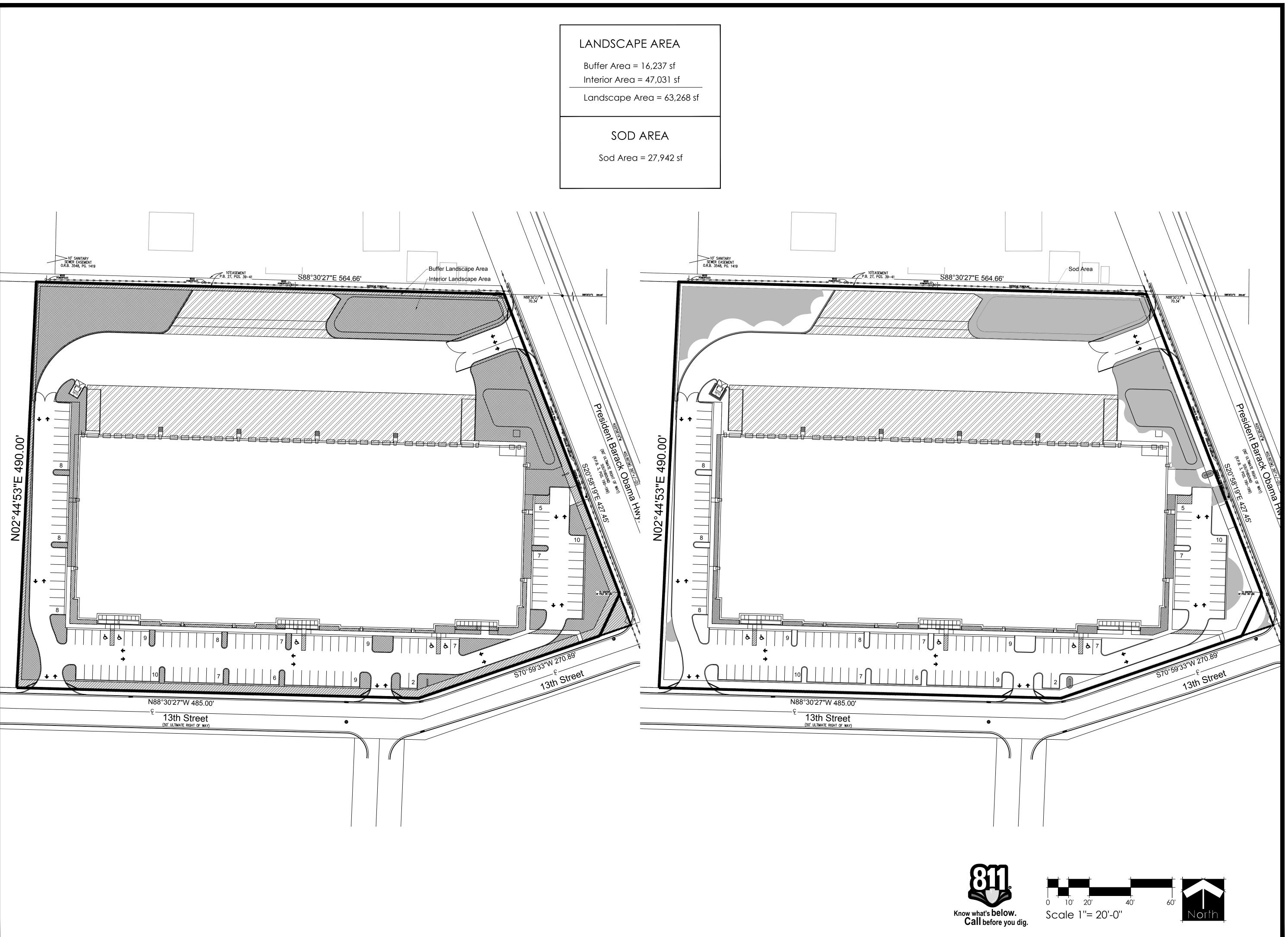
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03/15/19 Resubmittal

Landscape Plan





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DA Industrial

Florida

viera Beach,

Date:	01/11/19
Scale:	1" = 20'-0
Design By:	JN
Drawn By:	BMC
Checked By:	JN
File No.	935.01
Job No.	18-110

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03/15/19 Resubmittal

Landscape Plan

LP-5 of 7





LANDSCAPE ARCHITECTURE AND URBAN PLANNING

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Florida

viera Beach,

Date:	01/11/19
Scale:	NTS
Design By:	JN
Drawn By:	BMC
Checked By:	JN
File No.	935.01
Job No.	18-110

REVISIONS / SUBMISSIONS

03/15/19 Resubmittal

Landscape Notes

Landscape Notes 1. Easements shall not encroach landscape buffers more than 5 feet. 2. Landscaping in right-of-way buffers shall be installed on the exterior side of walls or fences. 3. FDOT Type D or F curb shall be provided along the perimeter of all landscape, open space, drainage and grassed areas adjacent to paved vehicular use areas, except where wheel stops are provided.

4. Safe sight triangles shall be maintained clear of vegetation to provide unobstructed visibility between 30" and 8' above crown of road.

5. Light poles, fire hydrants, electrical/mechanical equipment, signs, drainage structures, etc. shall not interfere with landscaping in terminal islands, parking islands, medians, buffers or other landscaped areas.

6. All plant material is to be installed a the height, spread and DBH/Caliper shown in the Plant List, container sizes are

given as a suggestion only.

7. No muck-grown sod shall be utilized in detention areas.

8. All landscape areas (including sod) shall be irrigated with an underground automatic sprinkler system providing min. 9. Trees shown on this plan are for graphic representation only. Tree spacing is based on design requirements and the trees shown on these plans attempt to accomplish that spacing while maintaining the required setbacks from utilities.

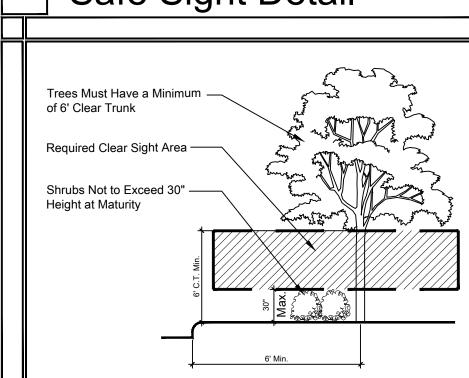
Trees may be field adjusted to avoid conflicts with driveways and underground utilities. In any case the trees shall be located in the field in accordance with the planting details shown hereon. 10. Trees are to be installed with a ten foot (10') separation from any water or sewer main and/ or service, hydrants, and lift stations. If a ten foot (10') separation cannot be achieved, the tree can be installed with a root barrier system. Refer to

the "Root Barrier" detail for installation requirements. 11. All planters shall be excavated to a minimum depth of the native soil on site and back-filled with a suitable soil consisting of fifty percent (50%) composted organic matter, well-mixed with native soil. Backfill material shall be free from rock, construction debris, or other extraneous material.

12. All substitutions or modifications from the approved Landscape Plan must be submitted and approved by the Landscape Architect in writing.

13. All ground-mounted equipment shall be screened from view.

Safe Sight Detail



ACCENT/FLOWERING TREE	CODE	QTY	BOTANICAL NAME / COMMON NAME	CALIPER	<u>HEIGHT</u>	SPREAD	CLEAR TRUNK	WATER USAGE
$\langle \cdot \rangle$	CL	18	Clusia rosea / Autograph Tree*+ Standard Form, Matched	1.5" DBH	10`	5`	5` Min.	Low
(\cdot)	CS	17	Conocarpus erectus sericeus / Silver Button Wood*+ Single Straight Trunk	1.5" DBH	10`	5`	5` Min.	Low
(\cdot)	СО	11	Cordia sebestena / Orange Geiger Tree Single Straight Trunk, Matched	1.5" DBH	10`	5`	5` Min.	Low
+	IC	5	Ilex cassine / Dahoon Holly*+ Single Straight Trunk, Full to Base is Not Acceptable	1.5" DBH	10`	5`	5` Min.	Low
\bigcirc	IE	12	Ilex x attenuata `East Palatka` / East Palatka Holly*+ Full to Base, Matched	1.5" Cal.	10`	5`	Full to Base	Low
	LI2	9	Lagerstroemia indica `Natchez` / Natchez Crape Myrtle+ Single Straight Trunk, Min 5` CT	1.5" DBH	10`	5`	5` Min.	Low
$\{\cdot\}$	LI	4	Lagerstroemia indica `Tuscarora` / Crape Myrtle Multi-Trunk+ Multi-Trunk	1.5" DBH	10`	5`	5` Min.	Low
PALM TREES	CODE	QTY	BOTANICAL NAME / COMMON NAME	CALIPER	<u>HEIGHT</u>	SPREAD	CLEAR TRUNK	WATER USAGE
\odot	SP	25	Sabal palmetto / Sabal Palm*+ Slick Trunks, Hurricane Cut, Stagger Heights	N/A	12`-20` CT	N/A	12`-20` CT	Low
£.3	VM	10	Veitchia montgomeryana / Montgomery Palm+ Single Trunk, No Scarred Trunks, Matched	N/A	10` CT	5`	10' CT	Low
SHADE TREE	CODE	QTY	BOTANICAL NAME / COMMON NAME	CALIPER	<u>HEIGHT</u>	SPREAD	CLEAR TRUNK	WATER USAGE
+)	AR	3	Acer rubrum / Red Maple*+ Single Straight Trunk, Min 6` CT	2" DBH	12`	5`	6' CT	Medium
	BB	15	Bucida buceras `Shady Lady` / Shady Lady Black Olive+ Single Straight Trunk, Min 6` CT. No Low Crotch.	2" DBH	12`	5`	6` Min.	Low
+	BS	28	Bursera simaruba / Gumbo Limbo*+ Single Straight Trunk, Min 6` CT	2" DBH	12`	5`	6` Min.	Low
A	CE	34	Conocarpus erectus / Green Buttonwood* Single Straight Trunk, No Low Crotch	2" DBH	12`	5`	6` Min.	Low
	PI	19	Pinus elliotti var. Densa / South Florida Slash Pine*+ Single Straight Trunk	2" DBH	14` OA	6`	6` Min.	Low
0	QV	23	Quercus virginiana / Southern Live Oak*+ Single Straight Trunk, Min. 6` CT.	2" DBH	12`	5`	6` Min.	Low
£:3	SM	4	Swietenia mahagoni / Mahogany*+ Single Straight Trunk, Min. 6` CT.	2" DBH	12`	5`	6`	Low
SHRUBS	CODE	<u>QTY</u>	BOTANICAL NAME / COMMON NAME	<u>HEIGHT</u>	SPREAD	SPACING	WATER USAGE	<u>STATUS</u>
\odot	CHI	1,441	Chrysobalanus icaco / Coco Plum*+ Full To Base, Small Shrubs	18"	18"	24" O.C.	Low	Native
•	MYF2	25	Myrcianthes fragrans / Simpson`s Stopper*+ Full to Base, Screening	36"	24"	24" O.C.	Low	Native
GROUND COVERS	CODE	QTY	BOTANICAL NAME / COMMON NAME	<u>HEIGHT</u>	SPREAD	SPACING	WATER USAGE	<u>STATUS</u>
લિલિલિલિલિ ત્રાલિલિલિલિ લિલિલિલિલિ ત્રિલિલિલિલિ ત્રિલિલિલિલિલિ	FMG	3,374	Ficus microcarpa `Green Island` / Green Island Ficus+Full to Base	12"	12"	18" O.C.	Medium	Non-Native
	HPC	660	Hamelia patens `Compacta` / Dwarf Firebush*+ Full	12"	12"	24" O.C.	Low	Native
	JBP	1,142	Juniperus conferta `Blue Pacific` / Blue Pacific Juniper Full	10"	10"	18" O.C.	Low	Non-Native
	MUC	550	Muhlenbergia capillaris / Pink Muhly Full	14"	12"	18" O.C.	Low	Native
	SOD B	18,386 sf	Paspalum notatum / Bahia Grass Solid Sod, Stagger Seams, Field Verify Sod Areas Prior To Bid, Sod All Disturbed Areas	N/A	N/A	N/A	Low	Non-Native
	SOD A	13,238 sf	Stenotaphrum secundatum / St. Augustine Grass Solid Sod, Stagger Seams, Field Verify Sod Areas Prior To Bid, Sod All Disturbed Areas	N/A	N/A	N/A	High	Non-Native
	TAM	3,442	Trachelospermum asiaticum `Minima` / Minima Jasmine+ Trailing	4"	6"	14" O.C.	Low	Non-Native
	TRF	1,269	Tripsacum floridanum / Dwarf Fakahatchee Grass*+ Full To Base	24"	24"	24" O.C.	Low	Native

Landscape Requirements

	Category		Requirement	No. Required	No. Provide
en eter	Trees: North Property Line South Property Line East Property Line West Property Line	565' 756' 427' 490'	20 l.f. 20 l.f. 20 l.f. 20 l.f.	28 38 21 25	28 38 21 25
	TOTAL BUFFER TREES			112	112
	Hedge:				
	North Property Line South Property Line East Property Line West Property Line	565' 756' 427' 490'	Hedge Hedge Hedge Hedge	Hedge Hedge Hedge Hedge	Hedge Hedge Hedge Hedge
	TOTAL HEDGE				
	Groundcover: North Property Line South Property Line East Property Line West Property Line	565' 756' 427' 490'	25% 25% 25% 25%	141' 189' 107' 123'	565' 756' 427' 490'
	11 doct 1 topolity Emile				
	TOTAL GROUNDCOVER			560'	2,239'
			Requirement	560' No. Required	
	TOTAL GROUNDCOVER Category	967 sf)	Requirement 20% Site		
	TOTAL GROUNDCOVER		<u> </u>	No. Required	No. Provide
	Category Landscape Area (Site: 314, Sod Area (62,993 sf Landscape)	cape Area)	20% Site 45% Max.	No. Required 62,993 sf 28,347 sf Max	No. Provide 63,268 sf 27,942 sf
	Category Landscape Area (Site: 314, Sod Area (62,993 sf Landscape Area (Total Interior Landscape Area (Total Canada Cana	cape Area) otal Provided: 63,695 sf)	20% Site 45% Max. 50% of Required	No. Required	No. Provide
	Category Landscape Area (Site: 314, Sod Area (62,993 sf Landscape)	cape Area) otal Provided: 63,695 sf) lands)	20% Site 45% Max.	No. Required 62,993 sf 28,347 sf Max 31,848 sf	No. Provide 63,268 sf 27,942 sf 47,031 sf
	Category Landscape Area (Site: 314, Sod Area (62,993 sf Landscape Area (To Terminal Island Trees (12 Is	eape Area) stal Provided: 63,695 sf) lands) nds) 314,967 sf)	20% Site 45% Max. 50% of Required 1/Island	No. Required 62,993 sf 28,347 sf Max 31,848 sf 12	No. Provide 63,268 sf 27,942 sf 47,031 sf 12
	Category Landscape Area (Site: 314, Sod Area (62,993 sf Landscape Area (To Terminal Island Trees (12 Is Interior Island Trees (10 Island Overall Site Trees (Net Site: (INCLUDES TREES COUNT	eape Area) stal Provided: 63,695 sf) lands) nds) 314,967 sf)	20% Site 45% Max. 50% of Required 1/Island 1/Island	No. Required 62,993 sf 28,347 sf Max 31,848 sf 12 10	No. Provide 63,268 sf 27,942 sf 47,031 sf 12 10
	Category Landscape Area (Site: 314, Sod Area (62,993 sf Landscape Area (To Terminal Island Trees (12 Islanderior Island Trees (10 Islanderior Island Trees (Net Site: (INCLUDES TREES COUNT BUFFER AND INTERIOR) Native Shade Trees Native Accent Trees	cape Area) stal Provided: 63,695 sf) lands) nds) 314,967 sf) FED FOR (210 Total Required) (210 Total Required)	20% Site 45% Max. 50% of Required 1/Island 1/Island	No. Required 62,993 sf 28,347 sf Max 31,848 sf 12 10	No. Provide 63,268 sf 27,942 sf 47,031 sf 12 10
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- .01 WORK INCLUDED A. The scope of the work for the landscape contractor for the project shall include the provision of all labor, materials and equipment required to complete all tasks associated with the landscape and irrigation installation as shown on the drawings or noted herein. The landscape contractor is responsible for coordinating with the general contractor reasonable access to
- power and potable water sources as required to ensure plant survivability and delivery of a completed project that meets all the required specifications. B. Subgrade Elevations: Excavation, filling and grading required to establish elevations 4" lower than elevations and contours
- shown on drawings are not specified in this Section. C. Finish Grade Elevations: 1 inch below top of pathway edging.

1.02 QUALITY ASSURANCE

- A. Subcontract landscape work to a single firm specializing in landscape work.
- B. The landscape contractor shall be responsible for ensuring all work (including delivery, storage and disposal of their materials) is performed in compliance with applicable jurisdictional codes.
- C. The landscape contractor shall be responsible for familiarizing themselves with project plans and scopes of work related to associated trades to be performed by others in order to identify key coordination items including, but not limited to, site access, material storage, and scheduling and sequencing of work. The landscape contractor is responsible for coordinating all site issues with the general contractor.

D. The plant quantities shown on the landscape contract documents are for the convenience of the landscape contractor. The

- landscape contractor is responsible for verifying all quantities and reporting any discrepancies to the Landscape Architect for clarification prior to contract award and at commencement of work. Contractor is responsible for confirming sod quantities and certifying such to the Owner or his representative.
- E. The landscape contractor shall be responsible for the protection of all adjacent work, materials and equipment from damage due to their activities. The landscape contractor shall be solely responsible for any damage or injury to person or property
- that may occur as a result of the execution of their work. F. Landscape Contractor to notify the Owner or his representative, or Landscape Architect at least three (3) working days prior to beginning any stage of work.
- G.Owner or Landscape Architect to be immediately notified of any discrepancies found in field.
- H. The Owner or his representative, or Landscape Architect reserve the right to field adjust plant material on-site to avoid conflicts or discrepancies not anticipated in the planning process.
- I. Source Quality Control: 1. Ship landscape materials with certificates of inspection required by governing authorities. Comply with regulations
- applicable to landscape materials. 2. Do not make substitutions. If specified landscape material is not obtainable, submit to Landscape Architect proof of non-availability and proposal for use of equivalent material. When authorized, adjustment of contract amount will be made. The contractor is responsible for exhausting all means possible to obtain the materials as specified prior to
- requesting substitution. 3. Analysis and Standards: Package standard products with manufacturer's certified analysis. For other materials, provide analysis by recognized laboratory made in accordance with methods established by the Association of Official Agricultural Chemists, wherever applicable.
- 4. Trees, Palms and Shrubs: Provide trees, palms and shrubs grown in a recognized nursery in accordance with good horticultural practice. Provide healthy, vigorous stock free of disease, insects, eggs, larvae, and defects such as decay, knots, sun-scald, injuries, abrasions, and disfigurement. Root systems shall be vigorous and fibrous, filling the container but shall not be root bound or exhibit spiraling roots. Verification of the health and vigor of all plant material is the sole responsibility of the landscape contractor.
- A. Provide trees, palms and shrubs for grade Florida No. 1 as outlined under the current edition of the Grades and Standards for Nursery Plants, Florida Department of Agriculture, unless otherwise noted.
- i. Sizes: Provide trees and shrubs of sizes shown or specified. Trees, palms and shrubs of larger size may be used if acceptable to Landscape Architect, and if sizes of roots or balls are increased proportionately.
- B. Inspection: Landscape Architect reserves right to inspect trees, palms and shrubs either at place of growth or at site before planting, for compliance with requirements for name, variety, size and quality.

- A. Certification: Submit certificates of inspections as required by governmental authorities, and manufacturer's or vendor's certified analysis for soil amendments and fertilizer materials. Submit other data substantiating that materials comply with
- B. Submit seed vendor's certified statement for each grass seed mixture required, stating botanical and common name,
- percentage by weight, and percentage of purity, germination, and weed seed for each grass seed species. C.Planting Schedule: Submit planting schedule showing schedule dates for each type of planting in each area of site. D. Maintenance Instructions: Submit procedures for maintenance of landscape work.

- A. Packaged Materials: Deliver packaged materials in original containers showing weight analysis and name of manufacturer. Protect materials from deterioration during delivery, and while stored at site.
- B. Sod: Time delivery so that sod will be placed within 24 hours after stripping. Protect sod against drying and breaking of C. Trees, palms and shrubs: Provide freshly dug trees, palms and shrubs. Do not prune prior to delivery. Do not bend or
- bind-tie trees or shrubs in such a manner to damage bark, break branches or destroy natural shape. Provide protective covering during delivery D. Deliver trees, palms and shrubs after preparations for planting have been completed and plant immediately. If planting is
- delayed more than 6 hours after delivery, set trees and shrubs in shade, protect from weather and mechanical damage, and E. Do not remove container grown stock from containers until planting time.

A. Proceed with and complete landscape work as rapidly as portions of site become available. B. Utilities: Determine location of underground utilities and perform work in a manner which will avoid possible damage. Hand

lawn areas and promptly repair damage to lawns resulting from planting operations.

- excavate, as required. Maintain grade stakes set by others until removal is mutually agreed upon by parties concerned. Excavation: when conditions detrimental to plant growth are or obstructions, notify Landscape Architect before planting.
- D. Planting Schedule: Where applicable, prepare a proposed planting schedule. Schedule dates to establish a logical sequence for completing each type of landscape work to avoid damage to other landscape work and work performed by other discipline. Correlate with specified maintenance periods to provide maintenance from date of substantial completion.
- Once accepted, revise dates only as approved in writing, after documentation of reasons for delay. E. Coordination with Lawns: Plant trees, palms and shrubs after final grades are established and prior to planting of lawns, unless otherwise acceptable to Landscape Architect. If planting of trees, palms and shrubs occurs after lawn work, protect

1.06 SPECIAL PROJECT WARRANTY

- A. Warrant lawns through specified maintenance period, and until final acceptance. The required period is for one full year following installation of lawn areas.
- B. Warrant trees for a period of one year after date of substantial completion against defects death and unsatisfactory growth, except for defects resulting from neglect by Owner, abuse or damage by others, or unusual phenomena or incidents which are beyond Landscape Contractor's control.
- C. Warrant shrubs for 1 full year after date of substantial completion. D.It is understood that the warranty is to be inclusive of all labor, materials and equipment necessary for the replacement of
- any plant materials required. E. Should the landscape contractor be required to replace any damaged, diseased, dying or dead plant material it is understood that the replacement material is to be of the same species, size and quality as that originally specified on the Landscape Plan. The contractor will be responsible for the removal of all materials and leaving the impacted area clean following any
- remedial action. F. Remove and replace trees, shrubs or other plants found to be dead or in unhealthy condition during warranty period. Make replacements during growth season following end of warranty period. Replace trees and shrubs which are in doubtful condition at end of warranty period; unless, in opinion of the Landscape Architect, it is advisable to extend warranty period
- for a full growing season or for one full year. 1. Another inspection will be conducted at end of extended warranty period to determine acceptance or rejection. Only one replacement will be required at end of warranty period, except for losses or replacements due to failure to comply with specified requirements.

PART 2 PRODUCTS

A.If topsoil is not available on site it must be furnished as specified. Throughout all parts of site where finish grades and

contour lines differ from existing contour lines, bring to finish grade contours shown on "Grading Plan."

B. Topsoil shall be friable fertile soil with representative characteristics of area soils. It should be free of heavy clay, silt, stone, extraneous lime, plant roots and other foreign matter greater than 1 1/2" diameter. It shall not contain noxious plant growth (such as bermuda or nut grass). It shall test in neutral Ph range of 5.0 to 6.75 and contain no toxic substances that can be deemed to impede plant growth. The contractor shall be prepared to have soil lab-tested at his expense by the Landscape Architect or Owner. Topsoil shall comply with the following quantitative analysis.

COMPONENTS	VOLUME MEASURE	PARTICLE SIZE
Organic Matter 3 -	5%	
Silt	10 - 30%	0.05 to 0.002 MM
Sand	25 - 75%	0.2 to 0.05 MM
Clay	5 - 25%	0.002 MM and below

- 2.02 SOIL AMENDMENTS A.If necessary to bring soil into above specified limits:
- B. Lime: Natural limestone (Dolomite) containing not less than 85% of total carbonates, ground so that not less than 90% passes a 10-mesh sieve and not less than 50% passes a 100-mesh sieve.
- C.Peat Humus or Peat Moss: Texture, moisture and pH range suitable for intended use.
- D. Humus Soil Conditioner: Consisting of yard trimmings and biosolids co-compost. E. Commercial Fertilizer: Complete fertilizer of neutral character, with 40% - 50% of the total nitrogen in a water insoluble form.
- It shall be uniform in composition, dry and free flowing. 1. For trees, palms and shrubs, provide fertilizer with not less than 6% available phosphoric acid, 6% nitrogen and 6%
- soluble potash. 2. For lawns, provide fertilizer with not less than 6% phosphoric acid, and 6% potassium, and percentage of nitrogen
- required to provide not less than 1 lb. of actual nitrogen per 1000 square feet of lawn area. Provide nitrogen in a form that will be available to lawn during initial period of growth.

2.03 PLANT MATERIAL

A.Plant list/schedule is part of this specification section.

- B. Quality: Trees, palms, shrubs and other plants shall conform to the standards for Florida No. 1 or better as given in the latest edition of Grades and Standards for Nursery Plants, Florida Department of Agriculture.
- C.Deciduous Trees: Provide trees of height, spread, and caliper listed or shown and with branching configuration for Florida No. 1 graded trees in Grades and Standard for Nursery Plants for type and species required. Provide single stem trees
- except where special forms are shown or listed. Ball condition variable. D. Balled and burlap trees should be dug and prepared for shipment in a manner that will not damage roots, branches, shape and future development after planting. The product received on-site should have a firm ball with natural soils. Dried, cracked or broken rootballs will not be accepted.

- E. Coniferous and Broad-leafed Evergreens: Provide evergreens of size shown or listed Dimensions indicate minimum height, spread, and caliper. Provide specified quality evergreens with well-balanced form complying with requirements for other size relationships to the primary dimension shown and branching configuration for Florida No. 1 graded trees in Grades and Standard for Nursery Plants for type
- and species required. F. The landscape contractor is responsible for confirming the availability of all the specified plant materials within four (4) weeks of project award. All requests for substitution due to lack of availability must be made to the Landscape Architect in writing within this period. No substitution shall be permitted without prior written approval from the Landscape Architect. The contractor is responsible for exhausting all means possible to obtain the materials as specified prior to requesting substitution.
- G. Root suckers on Live Oaks are not acceptable. H. No double or multi-trunk trees unless otherwise specified.

2.04 GRASS MATERIALS

- A. Grass Seed: Provide fresh, clean, new-crop seed complying with established tolerance for purity and germination. Provide seed of grass species, proportions and minimum percentages of purity, germination, and maximum percentage of weed seed, as specified.
- B. Sod: Provide strongly rooted sod free of weeds and undesirable native grasses, capable of growth and development when planted. C. No muck-grown sod shall be utilized in detention areas.

2.05 MISCELLANEOUS LANDSCAPE MATERIALS

- A. Ground Cover: Provide plants established and well-rooted in removable containers or internal peat pots and with not less than minimum number and length of runners specified B. Anti-Erosion Mulch: Provide clean, dry, mulching hay or straw of coastal bermuda, pangola or bahia grass. Only undeteriorated mulch
- which can be readily cut into the soil shall be used.
- C. Mulch: Melaleuca or equal. The use of cypress mulch is prohibited D. Stakes and Guys: When required provide stakes and deadmen of sound new hardwood or treated softwood free of knot holes and other defects. Provide wire ties and guys of 2-strand, twisted, pliable galvanized iron wire not lighter than 12 ga. with zinc-coated turnbuckles. Provide not less than 1/2" hose, cut to required lengths to protect tree trunks from damage by wires.

PART 3 EXECUTION

A. Layout individual trees and shrub locations and areas for multiple plantings. Stake locations and outline areas and secure Landscape Architect's acceptance before start of planting work. Make adjustments as maybe required.

3.02 PREPARATION OF PLANTING SOIL A. The landscape contractor is responsible for the preparation of soils within all planting areas inclusive of providing all imported soil

- materials, soil amendments, soil conditioners and fertilizers as required. B. Before mixing, clean topsoil of roots, plants, sods, stones, clay lumps, and other extraneous materials harmful or toxic to plant growth. C. Mix specified soil amendments and fertilizers with topsoil at rates specified. Delay mixing of fertilizer if planting will not follow placing of
- D. For planting beds, mix planting soil either prior to planting or apply on surface of topsoil and mix thoroughly before planting. Mix lime with dry soil prior to mixing of fertilizer
- Prevent lime from contacting roots of acid-loving plants. E. Remove all shellrock encountered and backfill with clean sand or sand/soil mix.

3.03 PREPARATION FOR ALL PLANTING AREAS

- A. Eradicate weeds within the limits of all planting areas prior to beginning landscape installation. Perennial weeds and grasses to be removed include, but are not limited to, nut grass, puncture vine, morning glory, dog fennel, torpedo grass, Bermuda grass, Bahia grass, kikuyu grass, crab grass, carpet grass, sedge and other noxious and/or invasive weeds. The site is to be maintained weed free
- throughout planting operations. B. Existing plant material to be removed, except where noted on the Landscape or Tree Disposition Plans. C. Pre--till to scarify soils in all planting areas to a minimum depth of 4". Densely compacted areas between 85% and 90% are to be cross ripped to a minimum of 8" depth. In the process of tilling remove unacceptable materials including, but not limited to, foreign debris, construction waste, roots, concrete, asphalt and rocks greater than ½" diameter on average. In areas to receive sod till in
- fertilizer to a depth of 2" at a rate of 12 pounds per cubic ft. D. All planters shall be excavated to a minimum depth to reach native soil and back-filled with a suitable soil consisting of fifty percent (50%) composted organic matter, well-mixed with native soil. Backfill material shall be free from rock, construction debris, or other
- E. All road rock, concrete, asphalt and other non-natural material to be removed from all planting areas prior to landscape installation. F. Spread a layer of 2 to 3 inches of humus soil conditioner over the entire planting areas Planting areas shall include all new sod areas, shrub areas and tree areas. These areas shall be as large as 3 times the diameter of the beds of the plants, except where confined by hardscape features such as paved parking areas, paved walk ways, structures, etc. Overlapping areas shall be considered to be one large planting area for the entire mass. The humus soil conditioner shall then be uniformly disked, tilled or aerified into the existing soil to a depth of 6 to 8 inches with the following exception: no rototilling shall occur closer to the trunks of established plants than one half the distance to the dripline of the existing plant canopy. All plants, including hedges and ground cover shall be planted in individually dug holes and the material dug from the holes shall then be further mixed with the prepared site soil prior to backfilling of the planting holes around the rootballs.
- G. All landscape beds, including sod areas, shall be leveled and raked smooth prior to any planting.

3.04 PREPARATION FOR PLANTING LAWNS

- A. Preparation of Unchanged Grades: Where lawns are to be planted in areas that have not been altered or disturbed by excavating, grading, or stripping operations, prepare soil for lawn planting as follows: Till to a depth of not less than 6"; apply soil amendments and initial fertilizers; remove high areas and fill in depressions; till soil to a homogenous mixture of fine texture, free of lumps, clods, stones,
- roots, and other extraneous matter 1. Prior to preparation of unchanged areas, remove existing grass, vegetation and turf. Dispose of such material outside of Owner's property; do not turn over into soil being prepared for lawns.
- B. Elsewhere: Loosen subgrade of lawn areas to a minimum depth of 4". Remove stones over 1 1/2" in any dimension and sticks, roots, rubbish and other extraneous matter. Limit preparation to areas which will be planted promptly after preparation C. Spread planting soil mixture to minimum depth required to meet lines, grades and elevations shown, after light rolling and natural
- D. Place approximately 1/2 of total amount of planting soil required. Work into top of loosened subgrade to create a transition layer and then place remainder of planting soil.
- E. Allow for sod thickness in areas to be sodded. F. Grade lawn areas to smooth, even surface with loose, uniformly fine texture. Roll and rake and remove ridges and fill depressions, as required to meet finish grades. Limit fine grading to areas which can be planted immediately after grading.
- G. Moisten prepared lawn areas before planting if soil is dry. Water thoroughly and allow surface moisture to dry before planting lawns. Do not create a muddy soil condition H. Restore lawn areas to specified condition if eroded or otherwise disturbed after fine grading and prior to planting.

3.05 PREPARATION OF PLANTING BEDS

- A. Loosen subgrade of planting bed areas to a minimum depth of 12" using a cultimulcher or similar equipment\ Remove stones over 1 1/2" in any dimension, and sticks, stones, rubbish and other extraneous matter. Spread planting soil mixture to minimum depth required to meet lines, grades and elevations shown, after light rolling and natural settlement. Place approximately 1/2 of total amount of planting soil required. Work into top of loosened subgrade to create a transition layer, then place remainder of the planting soil. Add soil
- B. Excavation for Trees and Shrubs: Excavate pits, beds and trenched with vertical sides and with bottom of excavation slightly raised at center to provide proper drainage. Loosen hard subsoil in bottom of excavation 1. For balled and burlapped (B & B trees and shrubs), make excavations at least half again as wide as the ball diameter and equal
- 2. For container grown stocks, excavate as specified for balled and burlapped stock, adjusted to size of container width and depth. C. Dispose of subsoil removed from landscape excavations. Do not mix with planting soil or use as backfill. Fill excavations for trees and shrubs with water and allow to percolate out before planting.

3.06 PLANTING TREES, PALMS AND SHRUBS A. Lay out individual trees, palm and shrub locations and areas for multiple plantings where required. Stake locations and outline areas

- and secure Landscape Architect's acceptance before start of planting work. Make adjustments as may be required upon approval. B. Set balled and burlapped (B&B) stock on layer of compacted planting soil mixture, plumb and center of pit or trench with top of ball at same elevation as adjacent finished landscape grades. Remove burlap from sides of balls; retain on bottoms. When set, place additional backfill free from rocks and debris around base and sides of ball and work each layer to settle backfill and eliminate voids and air pockets. When excavation is approximately 2/3 full, water thoroughly before placing remainder of backfill. Repeat watering until no more is absorbed. Water again after placing final layer of backfill.
- C. Balled and burlapped trees with natural burlap: pull back or remove at a minimum, the top 1/3 of the burlap from the root ball. Synthetic/plastic burlap and all other non-biodegradable materials must be removed completely from the root ball and disposed of. D. Trees in baskets: Remove wire baskets to a depth of 18" min. All synthetic strapping and other non-biodegradable materials must be completely removed and disposed of. Any burlap must be pulled back or removed from the top of the rootball.
- F. Set container grown stock as specified for balled and burlapped stock, except cut cans on 2 sides with an approved can cutter; remove bottoms of wooden boxes after partial backfilling so as not to damage root balls. G. Top-most root shall be visible within the top 2" of the root ball. H. All proposed trees shall be installed either entirely in or entirely out of planting beds. Planting bed outlines shall not be obstructed and
- shall be smooth and flowing. If trees are located outside planting beds in grass areas, maintain a minimum three feet 3' wide offset to allow for mowers to maneuver I. Face of trees and palms to be located a minimum of 2'-0" off all sidewalks/bike paths or other paved surfaces, unless otherwise notated
- J. Groundcover and shrubs to be laid out in a uniform and consistent pattern. K. Dish top of backfill to allow for mulching

width. Wrap trunks to protect from scraping and scarring.

minimum depth of 18"

- L. Mulch pits, trenches and planting areas. Provide not less than 3" thickness of mulch and work into top of backfill and finish level with adjacent finish grades. Not more than 2" mulch shall be placed over the rootball of the trees. At the base of the plant, 2" must be M. Guy and stake trees immediately after planting, as indicated.
- N. The landscape contractor shall install plant materials using the best horticultural practices: 1. Protect plant material from damage during delivery, staging and installation. Do not begin installation of shrub and groundcover

E. If trees are to be containerized, root ball will be shaved at the periphery to remove all circling roots.

- materials prior to completion of irrigation installation and finish grading. 2. Do not install plant materials in winds in excess of 30 miles per hour. 3. Do not install plant material if deemed site conditions will impede the ability of plant material to thrive without notifying the Landscape Architect of concerns prior to installation.
- 4. Perform all work in accordance with all applicable laws, codes and regulations inclusive of all permits and inspections required by federal, state and local jurisdictions. 5. The use of cables and chains for the lifting of trees is prohibited. Trees are to be lifted using nylon straps a minimum of 4" in
- The 'choke' strapping method for lifting trees is prohibited. Do not drop plant material 8. Limit the amount of plants to be installed per day to those that can adequately be watered in the same day.
- 9. Carefully remove containerized plants from their cans to avoid breaking the rootball. Containers should only be removed immediately prior to installation and plants should be immediately watered after placement. 10. Remove burlap and cut steel baskets from at least the top third of the rootball for all B&B material. Remove wire baskets to a
- 11. Plant material must be installed at correct elevation in relation to finish grade as indicated on the planting details after settling. Plants set at incorrect elevations will need to be raised or lowered accordingly at no additional cost to the owner. 12. Planting pits for trees and shrubs must be excavated to the dimensions specified on the planting details. Following planting area immediately surrounding plant is to be tamped firm and use water jet technique to remove all air pockets repeating as required.
- 13. Apply re-wetting agent to the surface of all plant pits for trees and shrubs per manufacturer's recommendations. 14. Apply shredded hardwood mulch in even layer to a 3" depth. Mulch must be pulled off the base of all plant material. 15. Continuously monitor status of installed materials and make modifications, clean-ups and replacements as required.

3.07 PRESERVED PLANT MATERIALS

- A. The contractor is responsible for protecting and maintaining all plant material to remain within the limits of construction as indicated on the plans. Existing trees to remain shall be undisturbed and protected by barricades. Barricades are to be installed prior to any construction or earthwork takes place on the site. Barricades shall remain in place through the duration of all construction activity and not removed until authorization has been received by the Landscape Architect and governing municipality
- B. No vehicle shall traverse this area nor shall any storage of materials or equipment be permitted within this protected area. C. The contractor shall bear the sole responsibility of replacement for any damage to protected materials caused by construction activity without additional costs to the owner.

3.08 TRANSPLANTED PLANT MATERIALS

- A. Root prune all large canopy trees to be relocated prior relocation one half of the root system at a time and allow of adequate harden off B. Transplanted Sabal Palms shall be hurricane cut and rootballs shall be wrapped in burlap or plastic if not being planted within a 24 hour
- C. Palms of other species shall have their fronds tied together to prevent leaf damage and facilitate handling.

moisture content for all transplanted trees and adjust supplemental irrigation as needed.

- D. Planting hole for transplanted material should measure two times the diameter of the root ball. E. Trees shall be planted at the same depth as it was in the field. F. The landscape contractor shall be responsible for providing supplemental irrigation through hand watering or other means (including
- G. All relocated trees shall be staked accordingly. H. The contractor shall bear the sole responsibility of replacement for any damage to transplanted materials caused by construction activity, deficient irrigation, or poor transplant procedure without additional costs to the owner.

temporary drip, water wands and soaker hoses) to help establish all transplanted trees. The contractor should continue to monitor the

- A. All pruning shall be done on the site before planting as directed by Landscape Architect. Pruning shall follow modern horticultural practices (Grades and Standards for Nursery Plants) and shall be done with approved tools designed for the purpose intended. Lopping, topping, or shearing of trees or shrubs will be grounds for rejecting the plants as unsuitable and not meeting requirements. Damaged, scarred, frayed, split, or skinned branches, limbs or roots shall be pruned back to line wood nearest to the next sound outside lateral bud, branch, limb or root. The terminal leader or bud in all trees or shrubs shall be left intact and not removed unless
- B. Prune, thin out and shape trees and shrubs. Prune trees to retain required height and spread. Unless otherwise directed by Landscape Architect, do not cut tree leaders, and remove only injured or dead branches from flowering trees, if any. Prune shrubs to retain natural

3.10 SODDING NEW LAWNS

- A. Lay sod within 24 hours from time of stripping B. Lay sod to form a solid mass with tightly fitted joints. Butt ends and sides of sod strips; do not overlap. Stagger strips to offset joints in adjacent courses. Work from boards to avoid damage to subgrade or sod. Tamp or roll tightly to ensure contact with subgrade. Work sifted soil into minor cracks between pieces to sod; remove excess to avoid smothering of adjacent grass.
- C. There shall be no gaps greater than ½" between pieces of sod. D. Water sod thoroughly with a fine spray immediately after planting. Newly sodded areas shall be kept moist for the first week after planting after which a minimum watering rate of 2" per week, including rainfall shall be applied.
- E. No muck-grown sod shall be utilized in detention areas.
- F. Landscape Contractor is responsible for replacing any damaged sod.

3.11 MAINTENANCE

- A. The landscape contractor shall be responsible for the maintenance of all plant materials and the planting areas immediately after planting and until final acceptance but the owner, Landscape Architect, and governing municipality.
- B. Maintain trees, palms, shrubs and other plants until final acceptance but in no case less than following period: 30 days after substantial completion of planting. C. Maintain trees, palms, shrubs and other plants by pruning, cultivating and weeding as required for healthy growth. Restore planting saucers. Tighten and repair stake and guy supports and reset trees and shrubs to proper grades or vertical position as required.
- Restore or replace damaged wrappings. Spray as required to keep trees and shrubs free of insects and diseases. D. Remove and replace excessively pruned or malformed stock resulting from improper pruning. E. Maintain lawns for not less than the period stated below, and longer as required to establish an acceptable lawn.
- 1. Sodded lawns, not less than 30 days after substantial completion. Seeded lawns, not less than 60 days after substantial completion F. Maintain lawns by watering fertilizing, weeding, mowing, trimming, and other operations such as rolling, regrading and replanting as
- required to establish a smooth, acceptable lawn, free of eroded or bare areas. G. Landscape Contractor is responsible for watering all sod and plant materials from day of installation through final acceptance even if irrigation is not in place, unless this responsibility is assumed in writing by another party.

H. Contractor is responsible for returning to the site after a period of (1) one year to remove the staking from the trees and palms.

3.12 CLEANUP AND PROTECTION A. During landscape work, keep payement clean and work area in an orderly condition

B. Protect landscape work and materials from damage due to landscape operations, operations by other contractors and trades and

trespassers. Maintain protection during installation and maintenance periods. Treat, repair or replace damaged landscape work as

directed.

- 3.13 INSPECTION AND ACCEPTANCE A. When landscape work is completed, including maintenance, Landscape Architect will, upon request, make an inspection to determine acceptability. Landscape work may be inspected for acceptance in parts agreeable to Landscape Architect, provided work offered for
- inspection is complete, including maintenance. B. Seeded lawns will be acceptable provided requirements, including maintenance, have been complied with, and healthy, uniform close stand of specified grass established, free of weeds, bare spots and surface irregularities (95% coverage required for acceptance). even-colored, viable lawn is established, free of weeds, open joints and bare areas (95% coverage required for acceptance). Where inspected landscape work does not comply with requirements, replace rejected work and continue specified maintenance until

3.14 IRRIGATION

requirements.

A. An automatic irrigation system providing 100% coverage with 50% minimum overlap is to be designed and installed to maintain an established landscape.

re-inspected by Landscape Architect and found to be acceptable. Remove rejected plants and materials promptly from project site.

B. Bubblers shall be provided on all trees C. The landscape contractor shall be responsible for providing supplemental irrigation through hand watering or other means (including temporary drip, water wands and soaker hoses) to help establish the new and salvaged material. The contractor should continue to

Root Barrier By "Biobarrier"

Root Barrier Detail

and/or "Deep Root"

- monitor the moisture content for all trees and shrubs. D. The landscape contractor is responsible for obtaining all necessary permits prior to installation.
- E. Provide an as built drawing of the irrigation system to the Landscape Architect. F. A rain sensor is required on all irrigation systems.

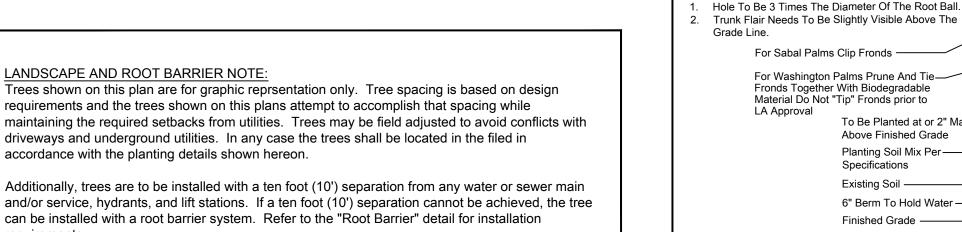
LANDSCAPE AND ROOT BARRIER NOTE:

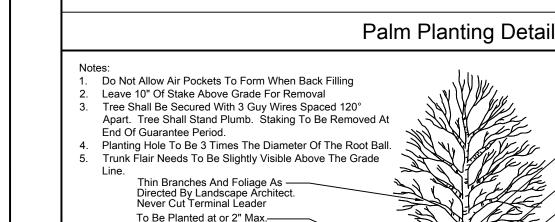
accordance with the planting details shown hereon.

Transplant Details

Water and/or Sewer Facilities (ie. Mains.

Services and/or Laterals)





Planting Details

For Sabal Palms Clip Fronds —

LA Approval

For Washington Palms Prune And Tie

To Be Planted at or 2" Max. -

Palm Planting Detail

Large Tree (Over 8' Height) Planting Detail

ar grifter

Multi-Trunk Tree Planting Detail

Shrub and Groundcover Planting Detail

Fronds Together With Biodegradable

Material Do Not "Tip" Fronds prior to

Above Finished Grade

Planting Soil Mix Per-

Finished Grade -

Specifications

Do Not Allow Air Pockets To Form When Back Filling

Tree Shall Be Secured With 3 Guy Wires Spaced 120°

Leave 10" Of Stake Above Grade For Removal

Apart. Tree Shall Stand Plumb. Staking To Be

Trunk Flair Needs To Be Slightly Visible Above The

Thin Branches And Foliage As -

Directed By Landscape Architect.

Never Cut Terminal Leader

To Be Planted at or 2" Max.-

Melaleuca Mulch Or Approved -

Elsewhere, No Mulch w/in 2" of

Thin Branches And Foliage As —

Directed By Landscape Architect

To Be Planted at or 2" Max.-

Melaleuca Mulch Or Approved

Equal Subject To LA Approval,

Elsewhere, No Mulch w/in 2" of

Finished Grade -

Planting Soil Mix Per -

Existing Soil

Specifications

Excavate Shrub And Ground Cover

Beds To Native Soil Depth And

Back Fill With Planting Soil. See

Specifications For Planting Soil Mix.

Max 2" Over Root Ball. 3"

the Trunk Flair

Above Finished Grade

Finished Grade ———

Planting Soil Mix Per

Existing Soil —

Equal Subject To LA Approval.

Above Finished Grade

Max 2" Over Root Ball, 3"

the Trunk Flair

Removed At End Of Guarantee Period.

Existing Soil ---

6" Berm To Hold Water -

To Be Planted at or 2" Max .-Above Finished Grade Melaleuca Mulch Or Approved

Equal Subject To LA Approval, Max 2" Over Root Ball, 3" Elsewhere, No Mulch w/in 2" of the Trunk Flair Existing Soil — Planting Soil Mix Per -

Specifications

To Be Planted at or 2" Max.

Above Finished Grade

6" Berm To Hold Water

Specifications

Existing Soil ——

Finished Grade -

Planting Soil Mix Per-

Tree Planting Detail

5 Layers Of Burlap 5-2" X 4" X 10" Wood Battens Connected With 2-3/4" Steel Bands 2" X 4" X 8' Wood Brace (3 Min.) Or Suitable Size And Length To Toe Nail Braces To Battens. Do Not Nail Directly To Trunk SCHMIDT Place Safety Flags On All Braces Or Paint A Conspicuous Color Melaleuca Mulch Or Approved Equal Subject To LA Approval, Max 2" Over Root Ball, 3" Elsewhere NICHOLS AND URBAN PLANNING 1551 N. Flagler Dr, Ste 102 West Palm Beach, FL 33401 Phone: 561.684.6141 Email: info@snlandplan.com Website: www.snlandplan.com 2-ply Reinforced Rubber Or Plastic Hose-min. License No: LC26000232 3/4" Dia. Locate Above First Lateral Branch #12 Galv. Guy Wire (min. 3 Per Tree) Turnbuckle (3). Galvanized Or Dip-painted Place Safety Flags On All Braces Or Paint A Conspicuous Color

←6" Bermed Saucer To Hold Water

oly Reinforced Rubber Or Plastic Hose-min.

3/4" Dia. Locate Above First Lateral Branch

Turnbuckle (3). Galvanized Or Dip-painted

#12 Galv. Guy Wire (min. 3 Per Tree)

Place Safety Flags On All Braces

-6" Bermed Saucer To Hold Water

2" X 4" X 2' Hardwood Stakes

Equally Spaced Around Tree

Remove Burlap From

Top 1/3 Of Root Ball

—Plant So That Rootball Is

Level With Finished Grade

Melaleuca Mulch Or Approved Equal Subject

Elsewhere, No Mulch w/in 2" of the Trunk Flair

To LA Approval, Max 2" Over Root Ball, 3"

5 Layers Of Burlap 5-2" X 4" X 10" Wood

Battens Connected With 2-3/4" Steel Bands

Place Safety Flags On All Braces Or Paint A

Conspicuous Color

-2" X 4" X 8' Wood Brace (3 Min.) Or Suitable Size

And Length To Toe Nail Braces To Battens. Do Not Nail Directly To Trunk

Melaleuca Mulch Or Approved Equal Subject To

LA Approval, Max 2" Over Root Ball, 3" Elsewhere

2-ply Reinforced Rubber Or Plastic Hose-min.

3/4" Dia. Locate Above First Lateral Branch

#12 Galv. Guy Wire (min. 3 Per Tree)

Place Safety Flags On All Braces

Or Paint A Conspicuous Color

──6" Bermed Saucer To Hold Water

- 2" X 4" X 2' Hardwood Stakes

Equally Spaced Around Tree

Top 1/3 Of Root Ball

Turnbuckle (3). Galvanized Or Dip-painted

-2" X 4" X 2' Hardwood Stakes

Remove Burlap From

Top 1/3 Of Root Ball

 $\overline{\mathbf{O}}$ O

01/11/19 1" = 40'-0" MA 935.01

18-110

REVISIONS / SUBMISSIONS

Florid ch

Date: Scale: Design By: Drawn By: Checked By: File No. Job No.

03/15/19 Resubmitta

Landscape





Justification Statement
Formal Site Plan Approval Request
JDA Industrial
1301 President Barack Obama Highway
City of Riviera Beach, Florida
Original Submittal: January 11, 2019

Resubmittal: March 15, 2019 Resubmittal: March 28, 2019 Resubmittal: April 4, 2019

Description of Request

Schmidt Nichols ("Agent"), on behalf of the Applicant, 1501 Florida Mango LLC, respectfully requests a Special Exception Use approval and Major Site Plan Amendment for the JDA Industrial project in the City of Riviera Beach, Florida. The 7.23-acre (314,967 s.f.) subject property (Property Control Number [PCN] 56-43-42-33-00-000-3010) is located at the northwest corner of President Barack Obama Highway and West 13th Street ("subject property"). The applicant is proposing to develop a 120,282 s.f. warehouse on the undeveloped subject property. The proposed development will have frontage and access from West 13th Street, with the main public entrance located on the south side of the building. There will be two (2) secondary access points, one along West 13th Street and another secured truck access on President Barack Obama Highway. The use requested, warehouse and storage industrial facility, is a special exception use in the General Industrial – IG zoning district.

The subject property supports a Future Land Use (FLU) designation of Industrial (IND) and is located within the General Industrial (IG) Zoning District. Below is a chart of the surrounding property information:

Adjacent Lands	FLU	Zoning	Uses
Subject Property (Proposed)	IND	IG	Warehouse and Storage
North	IND	IL	Warehouse/ Distribution
South	IND	IL, IG	Warehouse/ Distribution / Light Manufacturing/W 13 th Street ROW

East	IND	Downtown Mixed Use (within CRA)	Downtown General (within CRA), President Barack Obama Highway ROW
West	IND	IG	Vacant Industrial

This application is specifically requesting the following:

• Special Exception Use Site Plan approval for the proposed 120,282 s.f. warehouse and storage industrial facility.

Site Design and Layout

The proposed site is 7.23 acres in size and is surrounded on three (3) sides by complementary Industrial uses. To the north of the subject property are several warehouse/distribution uses. To the west is a vacant parcel zoned General Industrial – IG. To the south is warehouse/distribution and light manufacturing uses. The subject site has frontage along President Barack Obama Highway and West 13th Street. To the east of the subject site is President Barack Obama Highway, Florida East Coast Railway and then a vacant parcel of land that is located within the Riviera Beach CRA district. The proposed site was designed so that minimal impacts were imposed on surrounding properties

Per the Riviera Beach Zoning Code, Section (Sec.) 31-383, Property Development Standards for the industrial (IG), of the City of RB Code of Ordinances a property must comply with a 45 percent (45%) lot coverage.

Based on the total 7.23 acres (314,967 sf) the code allows a total of 141,735 square-feet of lot coverage:

7.23 acres (314,967 sf) x 45% = 141,735 sf of Lot Coverage

Based on the total lot coverage proposed (120,282 square-feet), the lot coverage is (38%):

 $120,282 \text{ sf} \div 7.23 \text{ acres } (314,967 \text{ sf}) = 38\% \text{ Lot Coverage}$

Per Objective 1.8, Future Land Use Categories, of the City of Riviera Beach Comprehensive Plan the maximum floor area (FAR) permitted is 1.15.

Based on the maximum floor area ratio (1.15), the maximum square footage that could be developed on the property is 362,212 square-feet:

7.23 acres $(314,967 \text{ sf}) \times 1.15 = 362,212 \text{ square-feet}$

Based on the total square-footage proposed (120,282 square-feet), the floor area ratio is (.38):

JDA Industrial Justification Statement Page 3 of 8 Resubmittal: April 4, 2019

 $120,282 \text{ square feet} \div 7.23 \text{ acres} (314,967 \text{ sf}) = .38 \text{ FAR}$

Parking:

Required Parking:

Warehouse - 1 space / 1,000 S.F. @ 120,282 S.F. = 120 spaces

Total: 120 spaces

Proposed Parking:

Total: 120 spaces

Handicap Spaces Required: 5 Spaces Handicap Spaces Proposed: 5 Spaces

Loading Spaces Required (12' x 30' Min): 7 Spaces

Loading Spaces Proposed (12' x 54, 12' x 60'): 52 Spaces

Standards of Code Compliance – Site Plan Approval Request:

Per Section (Sec.) 31-482, General Classification, of the City of RB Code of Ordinances a property within the IG Zoning District that is greater than one acre is subject to site plan review and must take the following standards into consideration:

1. Demonstrate that proposed use is appropriate to site:

Response: To the north of the subject property are several warehouse/distribution uses. To the west is a vacant parcel zoned General Industrial – IG. To the south is warehouse/distribution and light manufacturing uses. To the east of the subject site is President Barack Obama Highway, Florida East Coast Railway and then a vacant parcel of land that is located within the Riviera Beach CRA district. The proposed site design and layout was planned so that minimal impacts were imposed on surrounding properties.

2. Demonstrate how drainage and paving requirement will be met:

Response: The proposed site plan and associated paving and drainage plans have been designed to control all stormwater on-site and discharge meeting State and local requirements. The site will utilize a combination of infiltration trenches and on-site dry detention area for stormwater run-off.

3. Demonstrate any landscaping techniques to visually screen use from adjacent uses:

Response: The site is mostly clear of vegetation as this was a drive-in movie theatre several years ago. The submittal package includes a landscape plan that identifies proposed perimeter buffers and plantings. The perimeter of JDA Industrial Justification Statement Page 4 of 8 Resubmittal: April 4, 2019

the site will include native trees installed so that they provide adequate screening from adjacent rights-of-ways and surrounding properties. Please see enclosed Landscape Plans prepared by Schmidt Nichols.

4. Demonstrate what is proposed to reduce the impact of any potential hazards, problems, public nuisances generated by use:

Response: Properties to the north, south, and west support similar industrial type uses. The proposed use is not expected to generate any potential hazards, problems, or public nuisances to this property. A six-foot (6') decorative aluminum fence will be installed around the perimeter, as well as rolling gates for security.

5. Demonstrate how utilities and other service requirements of the use can be met:

Response: All necessary utilities currently service this site due to the location along two major roadways. Water/sewer and electrical are available to the site and will be connected as indicated on the preliminary paving, drainage, water and sewer plans prepared by McLeod, McCarthy & Associates that have been submitted with this application.

6. Demonstrate how the impact of traffic generated will be handled:

Response: The proposed development meets all the tests requirements of the Palm Beach County Traffic Performance Standards. Please see attached traffic report from Pinder Troutman Consulting.

Standards of Granting Special Exceptions:

1. Ingress to and egress from the property and the proposed structures thereon, if any, including such considerations as automotive and pedestrian safety and convenience, traffic flow and control, and access in case of fire or catastrophe.

Response: The proposed development will have frontage and access from West 13th Street, with the main public entrance located on the south side of the building. There will be two (2) secondary access points, one along West 13th Street and another secured truck access on President Barack Obama Highway. The proposed use is not expected to generate any potential hazards, problems, or public nuisances to this property. The applicant is proposing a 10' x 30' bus school shelter along the east property line to promote public safety. A six-foot (6') decorative aluminum fence will be installed around the perimeter, as well as rolling gates for security. The proposed development meets all the tests requirements of the Palm Beach County Traffic Performance Standards. Please see attached traffic report from Pinder Troutman Consulting

JDA Industrial Justification Statement Page 5 of 8 Resubmittal: April 4, 2019

> Off-street parking and loading areas, where required, including consideration of relevant factors in subsection (2) a. of this section, and the economic, noise, glare or odor effects of the location of such areas on adjacent and nearby properties and properties generally in the district.

Response: The proposed development is in compliance with the required number of parking spaces for the proposed warehouse and storage use. The applicant is providing 13 12' x 54' and 39 12' x 60' loading spaces to the north of the proposed warehouse building. The proposed site design and layout was planned so that minimal impacts were imposed on surrounding properties. The applicant has proposed perimeter lighting throughout the proposed development, which is anticipated to reduce glare and promote traffic safety.

3. Refuse and service areas, including consideration of relevant factors in subsections (2) a. and b. of this section.

Response: The applicant is proposing a dumpster enclosure along the west property line for the proposed development.

4. Utilities, including such consideration as hook-in locations and availability and compatibility of utilities for the proposed use or structure.

Response: All necessary utilities currently service this site due to the location along two major roadways. Water/sewer and electrical are available to the site and will be connected as indicated on the preliminary paving, drainage, water and sewer plans prepared by McLeod, McCarthy & Associates that have been submitted with this application.

5. Screening, buffering and landscaping, including consideration of such relevant factors as type, dimensions and character to preserve and improve compatibility and harmony of use and structures between the proposed special exception and the uses and structures of adjacent and nearby properties and properties generally in the district.

Response: To the north of the subject property are several warehouse/distribution uses. To the west is a vacant parcel zoned General Industrial – IG. To the south is warehouse/distribution and light manufacturing uses. To the east of the subject site is President Barack Obama Highway, Florida East Coast Railway and then a vacant parcel of land that is located within the Riviera Beach CRA district. The proposed site design and layout was planned so that minimal impacts were imposed on surrounding properties. The submittal package includes a landscape plan that identifies proposed perimeter buffers and plantings. The applicant is proposing a 5' landscape buffer along the north and west property line and is proposing a 10' ROW landscape buffer along the east and south property line. The perimeter of the site will include native trees installed so that they provide adequate screening from adjacent rights-of-ways and surrounding

JDA Industrial Justification Statement Page 6 of 8 Resubmittal: April 4, 2019

properties. Please see enclosed Landscape Plans prepared by Schmidt Nichols.

6. Signs, or outside displays, if any, and proposed exterior lighting, if any, with reference to glare, traffic safety and economic effects of same on properties in the district.

Response: The applicant is proposing a monument sign along President Barack Obama Highway just south of the truck ingress and egress, and an additional proposed monument sign along 13th Street near the car entrance across from 13th Court. The applicant has proposed perimeter lighting throughout the proposed development, which is anticipated to reduce glare and promote traffic safety.

7. Required yards and open spaces. The board shall make such recommendations as it deems necessary, guided by the factors that may be described in this zoning district, based on the nature of the request and its effect.

Response: The proposed development exceeds all of the appropriate setbacks (front, side interior, side corner, rear) and is in compliance with the 20% pervious requirement pursuant to Sec. 31-609.C

<u>Principal Arterial Design Standards Overlay – Appearance</u>

 All structures on the same parcel of land or in the same development shall have a unified architectural theme. Color building elevations identifying said architectural theme shall be required to be submitted to the City for all applicable new developments, renovations, or additions.

Response: The color Paint Scheme Details, Elevation are part of our submittal and are provided on the attached PDF. The proposed elevations of all sides of the building have been updated to provide a waterline color change to provide additional interest in the elevations. The south and east elevations have been upgraded to provide glazing at both pedestrian level as well as the upper portions of the building to provide for visual interest as seen from President Barack Obama Highway. The intermediate color has been eliminated and three colors remain to create a cohesive color scheme.

2. Building walls exposed to public view shall be designed through the use of a coherent and clear architectural design consistent with the character of the building. Building designs should incorporate architectural details and natural lighting.

Response: The elevations facing 13th Street and President Barack Obama Highway include articulations, canopies, fin walls, storefront glass, and earth toned paint colors that create a coherent architectural design. The east façade has incorporated additional fenestration by adding storefronts and a secondary color as a trim around the store fronts as well as the parapet around the building. South façade has also been upgraded to add some

JDA Industrial Justification Statement Page 7 of 8 Resubmittal: April 4, 2019

clear story windows for added visual interest as well as to add some natural light into the structure. The glazing is in keeping with the code prescribed regulations through all facades of the building.

- Buildings facing a public street or interior courtyard space shall be architecturally emphasized through entrance treatments and building details. Buildings with more than one facade facing a public street shall provide architectural treatment on each such facade.
 - Response: The main building façade faces 13th Street, with three office features utilizing canopies, fin walls, storefront glass, vertical reveals, and horizontal reveals for entrance treatments. The façade along President Barack Obama will wrap the easternmost office features, again utilizing a canopy, fin wall, storefront glass, horizontal reveals, and vertical reveals.
- 4. Roofing shall be incombustible material such as shingles, clay or cement tiles, or metal.
 - Response: Roofing shall consist of metal decking underneath rigid insulation and a mechanically attached single-ply TPO membrane. Parapet walls along the east, south, and west façades of the building will prevent the roof from being visible from the street.
- 5. Roof and exterior wall surfaces, with the exception of glass, shall be nonreflective. Reflective or mirrored glazing at ground level, visible from the sidewalk, is prohibited.
 - Response: Roof and exterior wall surfaces will be non-reflective. The storefront glazing for the office entrances will be non-mirrored glazing.
- 6. The rear and side of buildings shall be finished with material that in texture and color resembles the front of the building.
 - Response: The main building material of the rear and sides of the buildings will be concrete with textured pain, matching the front concrete façade.
- 7. Glass windows and doors must make-up a minimum of twenty percent of the primary elevation and a minimum of ten percent of the secondary elevation. The primary elevation is defined as facing the abutting arterial road. The secondary elevation is defined as facing a perpendicular side road. Faux windows do not count towards the above-mentioned required percentages.
 - Response: Heavy amounts of glass have been incorporated into the design to provide a corporate look and feel for the facility that are in keeping with the intent of the design standards overlay, as illustrated by the architectural rendering that we're including in our submittal package. The elevations facing 13th street as well as PBOH have been upgraded to provide the code prescribed amounts of glazing and storefronts.
- 8. The coloration of all building walls shall be with a maximum of three colors, exclusive of the roof color. The primary use of "earth tone" and neutral color

JDA Industrial Justification Statement Page 8 of 8 Resubmittal: April 4, 2019

palettes shall be required. Semi-transparent stains are recommended for application on natural wood.

Response: The proposed paint colors include the earth tone shades of Gray and Perle Noir, as depicted on our Paint Scheme Details.

Canopies over vehicular use areas shall have a maximum clearance of up to 14 feet above grade and shall be consistent with the main building design. The canopy columns shall be architecturally finished to match the building.

Response: None of the proposed canopies will be over vehicular use areas.

10. Work area or storage doors and open bays shall not open toward or otherwise be visible from any of the designated principal roads.

Response: The principal roads face the building's office features and storefront glass, and none of the dock doors open toward the principal roads. Additionally, the submittal package includes a landscape plan that identifies proposed perimeter buffers and plantings. The perimeter of the site will include native trees installed so that they provide adequate screening from the adjacent rights-of-ways and loading areas. However, it should be noted that the proposed primary use for this development is warehouse and storage.

11. Heating, ventilation, air conditioning equipment, duct work, air compressors, other fixed operating machinery shall be either screened from public view or located so that such items are not visible from a designated arterial, adjacent residential properties or intersecting street.

Response: Parapet walls running along the east, south, and west façades of the building will minimize the visibility of all rooftop equipment.

12. No temporary structures shall be permitted, except those used in conjunction with and during construction. Office-type mobile units when used as temporary facilities shall be screened from view from a designated arterial and equipped with rigid skirting on all sides. Any towing gear shall be removed, and if not removable, shall be screened from a designated arterial.

Response: Acknowledged.

On behalf of the Applicant, 1501 Florida Mango LLC, Schmidt Nichols respectfully requests your approval of this Special Exception Use Major Site Plan Amendment application.

For Staff Use Only

Cit	y of Riviera Beach	Date: Case Number: SP-19-02 / SE-19-01
	mmunity Development Department	Project Title: JDA Industrial
	W. Blue Heron Boulevard iera Beach, Florida 33404	Fee Paid: Notices Mailed:
Pho	one: (561) 845-4060	1 st Hearing: 2 nd Hearing:
	: (561) 845-4038	Publication Dates (if required)
	(Please attach separa	IFORM LAND USE APPLICATION ate sheet of paper for required additional information) propriate sections of Application and sign.
	Name of Property Owner(s): Stephe	en A. MacDonald
∥ _⊨		North, West Palm Beach, FL 33415
₽ C	Property Address: 1301 Preside	nt Barack Obama Highway, Riviera Beach, Florida 33404
APPLICANT	Name of Applicant (if other than owner	_{rr):} N/A
•	Home: ()	Work: () Fax: ()
	E-mail Address: contact agent	
PL	EASE ATTACH LEGAL DES	CRIPTION
	Future Land Use Map Designation:	ND Current Zoning Classification: IG
	Square footage of site: 314,967 s.f.	Property Control Number (PCN): 56-43-42-33-00-000-3010
	Type and gross area of any existing n	on residential uses on site: Vacant
	Gross area of any proposed structure:	Proposed 120,282 s.f. warehouse and storage building
≥	Is there a current or recent use of the	property that is/was in violation of City Ordinance? [] Yes [/] No
PER	If yes, please describe: N/A	
PROPERTY	Have there been any land use applica	tions concerning all or part of this property in the last 18 months? [] Yes [/] No
	If yes, indicate date, nature and applic	
	Briefly describe use of adjoining prope	erty: North: Warehouse/ Distribution
		South: Warehouse/ Distribution / Light Manufacturing/W 13th Street ROW
		East: Downtown General (within CRA), President Barack Obama Highway ROW
		West: Vacant Industrial
_		
	Requested Zoning Classification:	
REZONE	Is the requested zoning classification of	contiguous with existing?
Ä	Is a Special Exception necessary for y	our intended use? [] Yes
	Is a Variance necessary for your inten	ded use? [] Yes

Existing Use:

Land Use Designation:

Requested Land Use:

Adjacent Land Uses: North:

South:

Size of Property Requesting Land Use Change:

	Describe the intended use requiring a Special Exception:
	Provide specific LDR ordinance section number and page number:
	How does intended use meet the standards in the Land Development Code?
	Demonstrate that proposed location and site is appropriate for requested use:
PTION	Demonstrate how site and proposed building(s) have been designed so they are compatible with adjacent uses and neighborhoods:
SPECIAL EXCEPTION	Demonstrate any landscaping techniques to visually screen use from adjacent uses:
SPECI	Demonstrate what is proposed to reduce the impact of any potential hazards, problems, public nuisances generated by use:
	Demonstrate how utilities and other service requirements of the use can be met:
	Demonstrate how the impact of traffic generated will be handled:
	On-site:
	Off-Site:
	Other:

	Describe the Variance sought:
NCE	Demonstrate that the Variance is needed to overcome a hardship caused by the unique physical conditions of the site:
VARIANCE	Specify the minimum Variance requirements including: height, lot area, size of structure, size of yard, setback, buffer or open space:
	Other:

Describe proposed development:

Proposed 120,282 s.f. warehouse and storage building

Demonstrate that proposed use is appropriate to site:

See Justification Statement.

Demonstrate how drainage and paving requirement will be met:

See Justification Statement and conceptual paving and drainage plans for details.

Demonstrate any landscaping techniques to visually screen use from adjacent uses:

See Justification Statement and Landscape Plans for details.

Demonstrate what is proposed to reduce the impact of any potential hazards, problems, public nuisances generated by use:

See Justification Statement.

Demonstrate how utilities and other service requirements of the use can be met:

See Justification Statement and Civil Plans for details.

Demonstrate how the impact of traffic generated will be handled:

On-site:

SITE PLAN

Off-site:

COMMUNICATION TOWER CO-LOCATION REQUIREMENTS:

- Three sets of signed and sealed Construction documents, elevations and all equipment shelters, cabinets, Coax, telephone and power conduits identified. These plans will then be used to obtain the Building Permit.
- Antenna manufacture cut sheets including antenna size and shape.
- · Zoning map of area with site clearly marked.
- Photos of existing building or tower and surrounding uses.
- Letter of non-interference and FCC compliance from applicant's Radio Frequency Professional.
- Map of surrounding carrier existing locations in all directions with type i.e. Guyed, Self-Support, Monopole, Rooftop.
- Letter of structural capacity and building code compliance.
- · Notes on plan or letter demonstrating floor area coverage not in excess of restrictions
- · Provide Photo Enhancements of proposal.
- · Statement that proposal is in compliance with Environmental Regulations prior to permit issue.

Confirmation of Information Accuracy

I hereby certify that the information on this application is correct. The information included in this application is for use by the City of Riviera Beach in processing my request. False or misleading information may be punishable by a fine of up to five hundred dollars (\$500.00) and imprisonment of up to thirty (30) days and may result in the summary denial of this application.

Signature

03.14.19

Date

AGENT AUTHORIZATION FORM

Owner(s) of Reco	rd: 1501 Florida Mango LLC	
335 53rd Drive N		-
West Palm Bead	ch, FL 33415	
STATE OF FLORI COUNTY OF PAL		
BEFORE ME	e, the undersigned authority personally appeared Stephen A. MacDonald	Trustee
who, being first du record of the follow	uly sworn upon oath and personal knowledge say(s) that they are the oving described real property:	owner(s) of
See attached Le	gal Description	
	of which is: 1301 President Barack Obama Highway, Riviera Beach,	FL 33404
and that we hereby	y appoint:	
Name:	Josh Nichols, Schmidt Nichols	
Address:	1551 N Flagler Drive, Suite 102	
	West Palm Beach, FL 33401	
Telephone:	(561) 684-6141	
	agent, to file applications and papers with the City of Riviera Bearat any Hearing regarding my (our) interest.	(Seal)
		(Seal)
		(Seal)
Sworn to and subs	cribed before me this 27 day of November, 2018.	
Notary Public Supplication	CATHY ORANEN Notary Public - State of Florida Commission & GG 079137 My Comm. Expires May 8, 2021 Bonded through National Notary Asso.	



Transportation Consultants

2005 Vista Parkway, Suite 111 West Palm Beach, FL 33411-6700 (561) 296-9698 Fax (561) 684-6336 Certificate of Authorization Number: 7989

December 13, 2018

Mr. Quazi Bari, P.E. Palm Beach County Traffic Division 2300 North Jog Road, 3rd Floor West Palm Beach, FL 33411-3745

Re: 1301 President Barack Obama Highway - #PTC18-123

Dear Mr. Bari:

The purpose of this letter is to provide a traffic statement for the above referenced project to determine if the proposed development meets the requirements of Article 12, Traffic Performance Standards, of the Palm Beach County Unified Land Development Code (ULDC).

The applicant wishes to develop a 120,636 SF warehouse on a vacant site located on the northwest corner of West 13th Street and President Barack Obama Highway (Old Dixie Highway) in the City of Riviera Beach, as shown on Attachment 1. The site had a previous traffic concurrency approval in 2016 (EZ Weld). The buildout of the proposed development is projected to be 2021. The Property Control Number (PCN) is: 56-43-42-33-00-000-3010.

Attachments 2A and 2B provide the daily, AM and PM peak hour trip generation for the proposed use. Based on the net peak hour trip generation of 35 PM peak hour trips, the radius of development influence is one-half (1/2) mile. The trip distribution is provided on Attachment 3A and was based on the previously approved traffic study (PBC TPS Database). The AM and PM peak hour directional trip assignments are shown on Attachment 3B. The maximum percent impact on the study area roadways is 0.99% as shown on Attachment 3B. The project impact is below 1% of the adopted LOS D service volume and does not significantly impact any roadway links or intersections, therefore the requirements of Test 1 are met. The project does not have any Test 2 impacts. Therefore, the proposed project is in compliance with the Countywide Traffic Performance Standards.

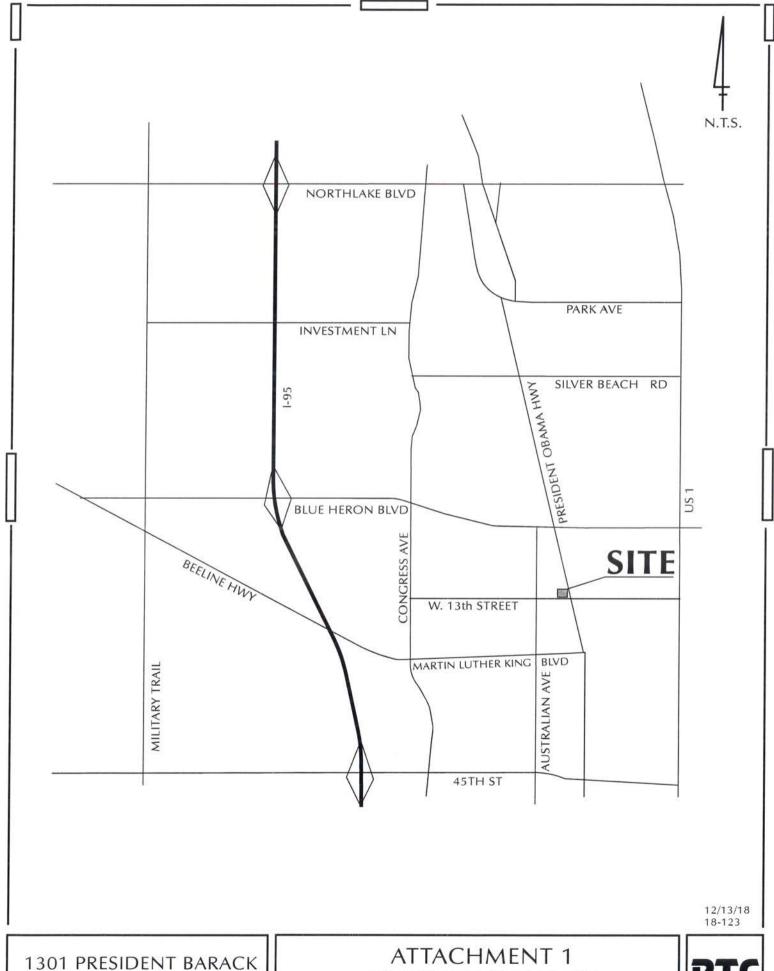
Driveway volumes are provided on Attachment 4.

If you have any guestions, do not hesitate to contact this office.

12/13/18

Florida Registration #45409

Attachments



OBAMA HIGHWAY

PROJECT LOCATION



Attachment 2A 1301 President Barack Obama Highway Daily Trip Generation

Proposed

	Ë			Total	Pass-by	New
Land Use	Code	Intensity	Trip Generation Rate (1)	Trips	Trips(1)	Trips
Warehouse	150	120,636 SF	3.56 / 1.000 SF	429	43 10%	
			10.000/.	671	0/01	26.
IOIAL		120,636 SF		429	43	386

(1) Source: Palm Beach County and ITE Trip Generation, 9th Edition.

Attachment 2B 1301 President Barack Obama Highway Peak Hour Trip Generation

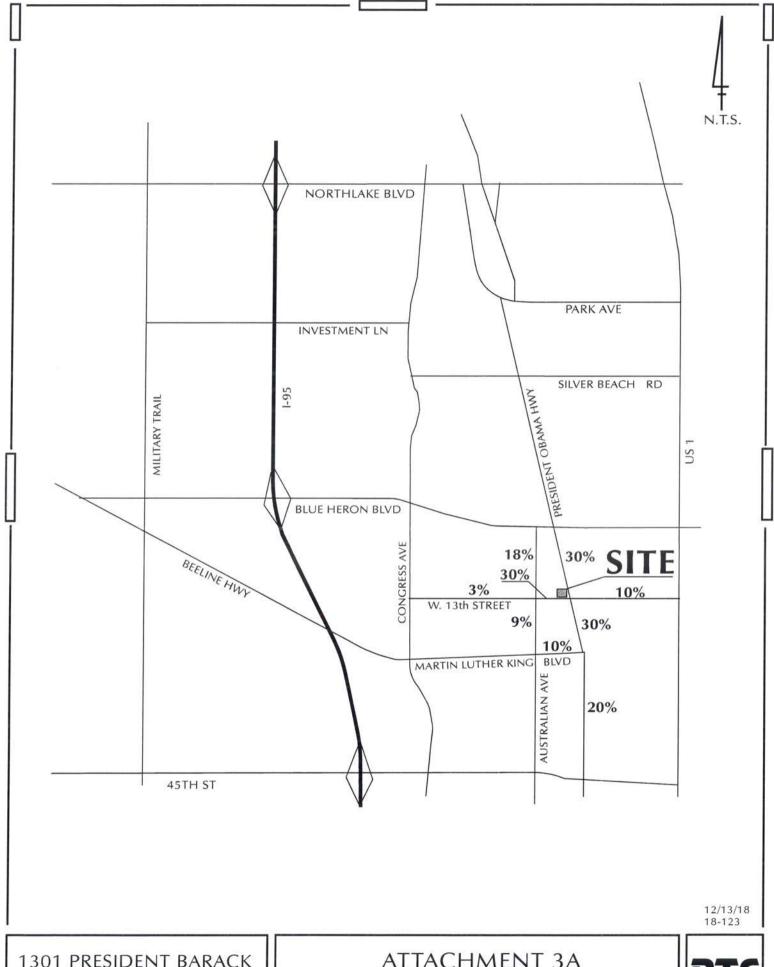
Proposed AM Peak

30.00	ITE	22		To	Total Trips		Pass-by	H	ž	New Trips	
Land Use	Code	Intensity	Trip Generation Rate (1)	u	Out	Total	Trips (1)	_	2	Out	Total
Warehouse	150	120 636 SF	0 3 /1 000 SE (79/21)	36	٥	36		100/	L	1	
		16 959/9=1	(17/67) 16 000/17 6:0	07	0	20	4	10%	72	\	32
IOIAL		120,636 SF		28	8	36	4		26	7	3.3
						2	0.45		67	,	76

Proposed PM Peak

	ITE			To	Total Trips	S	Pass-by	<u></u>	z	New Trips	
Land Use	Code	Intensity	Trip Generation Rate (1)	드	Out	Total	Trips (1)	1	드	Out	Total
Warehouse	150	120,636 SF	0.32 /1,000 SF (25/75)	10	29	39	4	10%	6	96	35
C FOR								0/01	2	22	50
IOIAL		120,636 SF		10	29	39	4		6	96	35
)	01	00

(1) Source: Palm Beach County and ITE Trip Generation, 9th Edition.



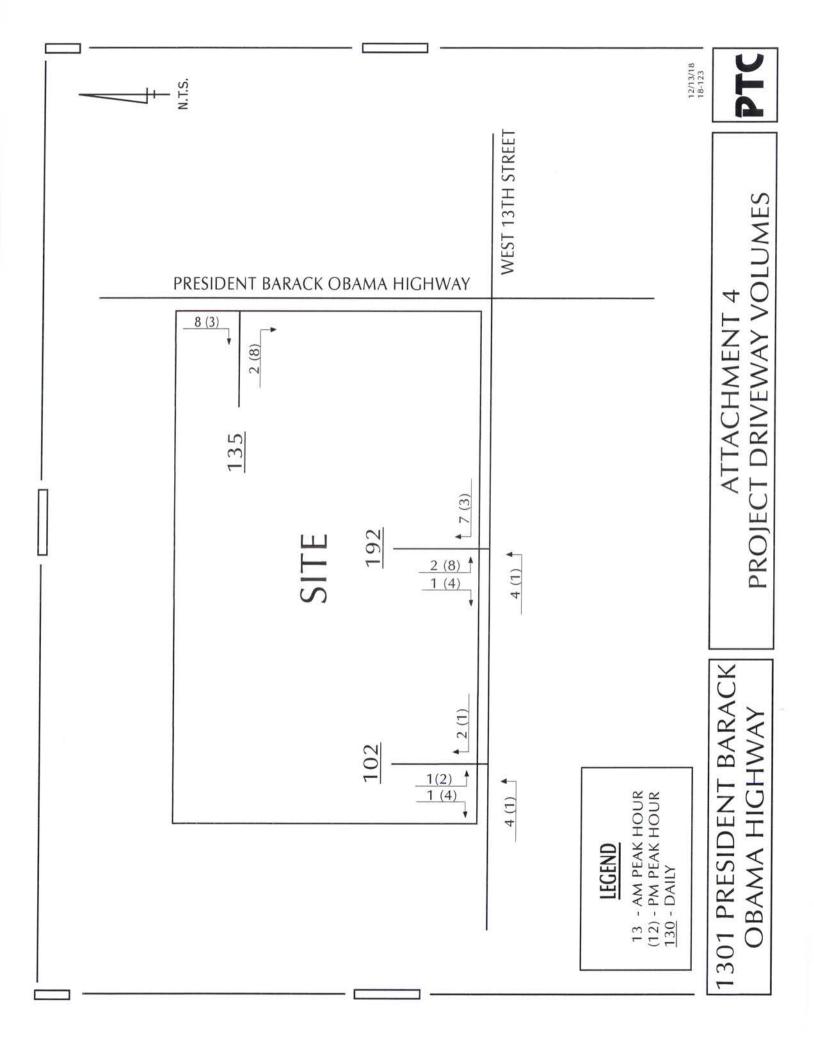
1301 PRESIDENT BARACK OBAMA HIGHWAY ATTACHMENT 3A PROJECT TRAFFIC DISTRIBUTION



Attachment 3B 1301 President Barack Obama Highway Project Traffic Assignment

					AM Peak Hour	_			
					25 Inbound	Peak Hour	Total	108 D	
1	3	Existing	Road		7 Outbound	Directional	Project	Service	Signif.
Roadway	Link	Lanes	Class	Dir.	% Dist	Trips	Impact	Volume	Impact?
	Blue Heron Boulevard to Site	4LD	-	NB	30%	2	0.10%	1960	oN N
	Blue Heron Boulevard to Site	4LD	-	SB	30%	8	0.41%	1960	No
	Site to W. 13th Street	4LD	-	NB	30%	8	0.41%	1960	No.
Old Dixie Hwy/President	Site to W. 13th Street	4LD	-	SB	30%	2	0.10%	1960	S Z
Barack Obama Highway	W. 13th Street to Dr. Martin Luther King Blvd	4LD	=	NB	30%	8	0.45%	1770	No.
	W. 13th Street to Dr. Martin Luther King Blvd	4LD	=	SB	30%	2	0.11%	1770	No.
	Dr. Martin Luther King Blvd to 45th Street	5L	-	NB	20%	5	0.26%	1960	S Z
	Dr. Martin Luther King Blvd to 45th Street	5L	-	SB	20%	F	0.05%	1960	No.
	Blue Heron Boulevard to W.13th Street	4LD	=	NB	18%	1	%90.0	1770	No.
Australian Avenue	Blue Heron Boulevard to W.13th Street	4LD	=	SB	18%	5	0.28%	1770	No.
	W. 13th Street to Dr. Martin Luther King Blvd	4LD	=	NB	%6	2	0.11%	1770	. No
	W. 13th Street to Dr. Martin Luther King Blvd	4LD	=	SB	%6	1	%90.0	1770	No.
Dr. Martin Luther King Blvd	Australian Avenue to Old Dixie Highway	4LD	=	EB	10%	3	0.17%	1770	S Z
0	Australian	4LD	=	WB	10%	1	%90.0	1770	No.
	Australian Avenue to Old Dixie Highway	31	=	EB	30%	8	%66.0	810	No.
West 13th Street	Australian Avenue to Old Dixie Highway	31	=	WB	30%	2	0.25%	810	No No
	Old Dixie Highway to Broadway	41	=	EB	10%	1	%90.0	1680	No No
	Old Dixie Highway to Broadway	4L	ш	WB	10%	3	0.18%	1680	°Z

						PM Peak Hour				
		2			6	punoqui	Peak Hour	Total	TOS D	
9		Existing	Road		26	Outbound	Directional	Project	Service	Signif.
Roadway	Link	Lanes	Class	Dir.	%	% Dist	Trips	Impact	Volume	Impact?
	Blue Heron Boulevard to Site	4LD	-	NB		30%	8	0.41%	1960	No.
	Blue Heron Boulevard to Site	4LD	-	SB		30%	3	0.15%	1960	No
	Site to W. 13th Street	4LD	-	NB		30%	3	0.15%	1960	No
Old Dixie Hwy/President	Site to W. 13th Street	4LD	-	SB		30%	8	0.41%	1960	No
Barack Obama Highway	W. 13th Street to Dr. Martin Luther King Blvd	4LD	=	NB		30%	3	0.17%	1770	S _N
	W. 13th Street to Dr. Martin Luther King Blvd	4LD	=	SB		30%	8	0.45%	1770	No
	Dr. Martin Luther King Blvd to 45th Street	5L	-	NB		20%	2	0.10%	1960	No
	Dr. Martin Luther King Blvd to 45th Street	5L	1	SB		20%	5	0.26%	1960	No
	Blue Heron Boulevard to W.13th Street	4LD	=	NB		18%	5	0.28%	1770	No
Australian Avenue		4LD	=	SB		18%	2	0.11%	1770	No
	W. 13th Street to Dr. Martin Luther King Blvd	4LD	=	NB		%6	1	%90.0	1770	No
	W. 13th Street to Dr. Martin Luther King Blvd	4LD	=	SB		%6	2	0.11%	1770	No
Martin Luther King Blvd	Australian Avenue to Old Dixie Highway	4LD	н	EB		10%	1	%90.0	1770	No
0	Australian Avenue to Old Dixie Highway	4LD	=	WB		10%	3	0.17%	1770	No
	Australian Avenue to Old Dixie Highway	31	н	EB		30%	3	0.37%	810	No
West 13 Street	Australian Avenue to Old Dixie Highway	31	=	WB		30%	80	%66.0	810	No
	Old Dixie Highway to Broadway	41	Н	EB		10%	3	0.18%	1680	No
	Old Dixie Highway to Broadway	4F	=	WB		10%	-	%90.0	1680	oN.





Department of Engineering and Public Works

P.O. Box 21229 West Palm Beach, FL 33416-1229 (561) 684-4000 FAX: (561) 684-4050 www.pbcgov.com

Palm Beach County **Board of County** Commissioners

Mack Bernard, Mayor

Dave Kerner, Vice Mayor

Hal R. Valeche

Gregg K. Weiss

Robert S. Weinroth

Mary Lou Berger

Melissa McKinlay

County Administrator

Verdenia C. Baker

"An Equal Opportunity Affirmative Action Employer" February 4, 2019

Andrea M. Troutman, P.E. Pinder Troutman Consulting, Inc. 2005 Vista Parkway, Suite 111 West Palm Beach, Florida 33411

RE: **JDA Industrial**

> Project #: 190104 (previously 160104) **Traffic Performance Standards Review**

Dear Ms. Troutman:

The Palm Beach County Traffic Division has reviewed the JDA Industrial Traffic Impact Statement dated January 16, 2019, pursuant to the Traffic Performance Standards in Article 12 of the Palm Beach County Unified Land Development Code (ULDC). The project is summarized as follows:

Municipality:

City of Rivera Beach

Location:

NWC of President Barack Obama Hwy and W 13th

Street

PCN:

56-43-42-33-00-000-3010

Access:

Two full access driveway connections onto W 13th Street and one right-in/right-out access driveway connection onto President Barack Obama Hwy (existing or proposed, not necessarily implies approval

by County through this TPS letter, see later)

Existing Uses:

Vacant

Proposed Uses:

Warehouse = 120,282 SF

New Daily Trips: 385

New Peak Hour Trips: 32 (25/7) AM; 34 (9/25) PM

Build-out:

December 31, 2021

Based on our review, the Traffic Division has determined the proposed development meets the Traffic Performance Standards of Palm Beach County. However, the following comments are being provided on the site plan submitted:

- 1. Per PBC Thoroughfare Map, President Obama Hwy is a 110 foot ROW section and W 13th Street is a 108 foot ROW section. Please coordinate ROW dedication requirements with PBC Roadway Production.
- 2. Intersection of two thoroughfare roads requires 40 foot ROW corner clip dedication.
- 3. Proposed driveway on President Obama Hwy is too wide per PBC standards.



Andrea M. Troutman, P.E. February 4, 2019 Page 2

- 4. Proposed gated ingress driveway on President Obama Hwy does not comply with PBC standards.
- 5. Confirm 245 foot separation distance between proposed driveway and existing driveway to the north.
- 6. Driveway should intersect within 10 degrees of 90 degrees.

If you have any questions regarding this determination, please contact Bogdan Piorkowski or me at 561-684-4030.

Sincerely,

Quazi Bari, P.E.

Senior Professional Engineer

Quegi Amax Bari

Traffic Division

OB:HA/dd

ec: Addressee

Mr. Jeff Gagnon, Planning & Zoning Administrator, City of Rivera Beach

Hanane Akif, E.I., Project Coordinator II, Traffic Division Steve Bohovsky, Technical Assistant III, Traffic Division Bogdan Piorkowski, P.E., Sr. Prof. Engineer, Traffic Division

File: General - TPS - Mun - Traffic Study Review F:\TRAFFIC\HA\MUNICIPALITIES\COMMENTS\2019\190104 - JDA INDUSTRIAL.DOCX

CITY OF RIVIERA BEACH



600 WEST BLUE HERON BLVD. • RIVIERA BEACH, FLORIDA 33404 PHONE (561) 845-4060 FAX (561) 845-4038

DEVELOPMENT SERVICES DEPARTMENT

March 1, 2019

April 1, 2019

Sent by email: jsperling@snlandplan.com

Attn: Jordan Sperling, Agent 1551 N Flagler Drive, Suite 102 West Palm Beach, FL 33401

Re: City Staff Review of Site Plan and Special Exception Application for JDA Industrial (SP-19-02 / SE-19-01).

Questions and comments generated from City staff review of the Site Plan application for JDA Industrial Site Plan and Special Exception proposal at address 1301 President Barack Obama High Way, associated with Parcel Control No. 56-43-42-33-00-000-3010, has been attached.

Please be advised that it is the responsibility of the agent to follow up with all applicable reviewing agencies / departments prior to resubmittal and ensure that all comments are satisfied.

Police Department (561-845-4123): See attached. Pending.

Fire (561-845-4137): See attached.

Utility District (561-845-4185): See attached. Pending.

Public Works / Engineer (561-845-4080): See attached. Pending.

Building (561-845-4020): See attached. Pending.

Planning and Zoning (561-845-4060):

Application:

- 1. Revise to reflect application no. SP-19-02 / SE-19-01. RESOLVED.
- **2.** A plat amendment may be required to reflect dry-detention area prior to CO. Deferred to Engineering.

PSP-2:

3. Revise the Monument sign detail for the entire sign to not exceed 42 SF. (From base to sign area)

PSP-1:

- 4. Revise to reflect application no. SP-19-02 / SE-19-01. RESOLVED.
- 5. Under the site data, the proposed use must reflect the use as identified in the IG Zoning District "Warehouse and Storage". RESOLVED.
- 6. Provide the square footage for all foundation plantings. RESOLVED.
- 7. Dimension access points to the building. RESOLVED.
- 8. Is there any accessory office space associated with the warehouse space? If so, it must be delineated and adequate parking must be provided as appropriate.

 OUTSTANDING ISSUE. N/A (No Office Space Proposed)
- 9. Provide dumpster enclosure typical details and enclosure must comply with Landscape code. Provide a letter from Waste Management approving the provided dumpster, since on dumpster may not be sufficient for the proposed property. OUTSTANDING ISSUE.
- 10. All bay doors must be identified and dimensioned as appropriate. The site plan indicate a total of 30 bays, however only two bay doors identified. OUTSTANDING ISSUE. RESOLVED.
- 11. Please identify all loading areas as appropriate. Loading spaces must be 12X30 feet with a maneuvering apron of 30 feet. RESOLVED.
- 12. Provide all wheel stops on the plan to be consistent with provided typical. (Landscape Sec.31-610,c) OUTSTANDING ISSUE.
- 13. Provide breakdown for loading spaces under the site Data. RESOLVED.
- 14. Dimension the distance and identify the ultimate ROW for all abutting roads. Pending Engineering response to FDOT. OUTSTANDING ISSUE.
- 15. Delineate safe site visibility triangle at all ingress and egress point. RESOLVED.
- 16. Dimension the median at the eastern ingress/egress point. OUTSTANDING ISSUE
- 17. Provide the depth of the dry-detention area. (Cross section may be helpful) RESOLVED.
- 18. Dimension all terminal landscape islands and interior islands that are not typical. Islands must comply with code section (Landscape Sec.31-610) OUTSTANDING ISSUE.
- 19. Delineate structures within 100 feet of the property. **RESOLVED.**
- 20. Delineate all future / proposed signage on the plan. RESOLVED.
- 21. Revise the truck parking area to have a landscape island as the total spaces provided are beyond 10 spaces. (Landscape Sec.31-610) OUTSTANDING ISSUE
- 22. Dimension truck spaces width. OUTSTANDING ISSUE
- 23. As discussed during the pre-application meeting, the proposed ingress at the eastern portion of the property conflicts with code Sec.31-62(a). Thus, revise to either reflects only egress, or provide at least 150 feet of stacking from the property line to the proposed gate. OUTSTANDING ISSUE RESOLVED.
- 24. Delineate Bays as appropriate. OUTSTANDING ISSUE

- 25. <u>Label the proposed height on the site plan (on building layout) and under the site</u> data.
- 26. A minimum of 15 feet ROW Landscape buffer is required along the eastern property line, per Code Sec.31-551.
- 27. Remove the alternative parking from the site plan.
- 28. Remove the office use square footage and parking calculation under the site data.
- 29. Any office spaces proposed in the future must be able to meet parking requirements for offices.
- 30. Chain Link fencing is not allowed along PBOH (decorative aluminum fencing or similar is required). Thus, revise the site plan accordingly.
- 31. Revise indication of number of bays to say Number of Bay Doors.

Narrative:

- 32. Revise the last sentence of the first for conflicts with permitted uses in the IG Zoning District. Office is not a permitted use in the IG; thus, no future office will be allowed as a primary use. OUTSTANDING ISSUE. RESOLVED.
- 33. Under site design and layout: Revise for the use to be consistent with uses identified in the IG for all adjacent properties. **RESOLVED.**
- 34. Under site design layout: Please revise to reflect the correct section of the IG Zoning District for property development standards (Sec.31-383). RESOLVED.
- 35. Provide responses to the Special Exception criteria. RESOLVED.
- 36. Revise narrative discussing faux windows. RESOLVED.
- 37. Remove any reference of accessory office from the site plan and Justification as applicable. RESOLVED.
- 38. Revise the Justification Statement Description of Request & Parking section to delete any reference regarding exceeding 30% accessory office per bay. Paragraphs should only reference the alternative parking provided will only accommodate a maximum total of 4,800 SF. If it was to be implemented. OUTSTANDING ISSUE

PSP-1 / Application / Narrative:

- 39. Future Land Use must only be identified as Industrial: thus, delete the (I) wherever applicable. RESOLVED.
- 40. Please revise for warehouse and storage use, the code does not address any flex space. RESOLVED.
- 41. Please provide building floor plans. OUTSTANDING ISSUE
- 42. <u>Submit revise elevations that provide additional architectural features and color scheme for the building façade fronting both Arterial roads (President Barack Obama Hwy & W 13th Street). (PENDING)</u>

Landscape:

- 43. Please revise LP-6 landscape requirements table for provided shade trees and accent trees. Tree types must be consistent with Code Sec.31-621, Appendix-B. Thus, provided shade trees and accent trees must meet the minimum required amount. OUTSTANDING ISSUE
- 44. A minimum of 6 species of shade trees is required. Thus, revise landscape accordingly. (Code Sec.31-605) OUTSTANDING ISSUE
- 45. Please provide an irrigation plan to be consistent with Code Sec.31-602. **RESOLVED.**
- 46. Please identify a minimum of eight (8) feet of Clear Trunk for the provided Palm Trees under the Plant List table (LP-6). **RESOLVED.**
- 47. Please revise the total number of Proposed Palm Trees provided. The landscape requirement chart says 8 however the landscape plan and plant list indicate 35. (maximum 42)
- 48. <u>A minimum of 15 feet ROW Landscape Buffer is required along President Barack</u>

 <u>Obama Highway pursuant to the Principle Arterial Overlay.</u>

Comment: Please be advised that additional comments may be applicable as a result of revised documents and plans.

Please provide a written response to all questions and comments. If the response to a comment results in changes to documents or plans, please provide details within the written response explaining the change(s) made. For the resubmittal please provide hard copies and a digital copy of all documents provided in a CD (all documents must be in PDF or DWG format). Feel free to contact us with questions or comments; (561) 845-4021, or jleger@rivierabch.com

Josue Leger, Senior Planner/ GIS Specialist C: Jeff Gagnon, AICP Interim Development Services Director

POLICE DEPARTMENT

INTER-DEPARTMENTAL COMMUNICATION

To: Josue Leger

From: Steven Thomas, Major of Police

Date: January 28, 2019

Re: 13th And PBO (SP-19-01)

The Riviera Beach Police Department makes the following recommendations on the above captioned Site Plan:

- 1. It is strongly recommended that graffiti-resistant paints/coatings be utilized on the walls and/or fences that surround the property.
- 2. We encourage the use of preventative landscaping and low ground cover to prevent loitering and graffiti.
- 3. IP Based video surveillance is suggested for the interior and exterior of building.
 - a. Ensure that the local staff can re-play video on-site and produce copies.
- 4. Numerical Address shall be placed at this locations before final approval.
 - a. Address shall be illuminated for nighttime visibility
 - b. Address shall not be obstructed by any landscaping
- 5. Perimeter lighting shall be provided.
- 6. Landscaping shall be maintained according to the approved site plan.
- 7. Contractor shall obtain an alarm permit for all units from the City and provide the contact information for the alarm company via the Police Department Alarm Coordinator's web site: https://www.crywolf.us/oss/rivierabeachfl/
- 8. All glazed areas should be impact resistant.

The Police Department requests these items in order to maintain and monitor this location and the City's development standards at this site in the future.

CC: Michael Madden, Chief of Police Spencer Rozier, Assistant Chief

Leger, Josue

From: Hughes, Tom

Sent: Wednesday, April 3, 2019 3:17 PM

To: Leger, Josue

Subject: RE: SE-19-01 / SP-19-02 - JDA Industrial (1301 President Barack Obama Hwy)

56-43-42-33-00-000-3010 (Resubmittal - 3-28-2019)

Hello Josue,

Fire Rescue Comments All Construction and installation shall come into compliance with FLORIDA FIRE PREVENTION CODE 6TH EDITION and CITY OF RIVIERA BEACH ORDINACES.

From: Leger, Josue

Sent: Thursday, March 28, 2019 5:28 PM

To: March, Ladi; Hughes, Tom; Frank Stallworth (Fire Dept.); Walker, Leighton C; Bailey, Terrence; Thomas, Steven

Cc: Gagnon, Jeff

Subject: SE-19-01 / SP-19-02 - JDA Industrial (1301 President Barack Obama Hwy) 56-43-42-33-00-000-3010

(Resubmittal - 3-28-2019)

Good afternoon All,

Attached Please find the re-submittal (revised documents to initial comments) for the above mentioned Site Plan & Special Exception Application. Also, a physical copy will be provided to each of you. Staff will be discussing outstanding comments during our meeting tomorrow.

For any question please advise.

Thank you,

Josue Leger, Senior Planner/ GIS Specialist | <u>ileger@RivieraBch.com</u> | Direct: (561) 845-4021 | Main: (561) 845-4060 | City of Riviera Beach, FL 33404 | <u>www.rivierabch.com</u> "This message may contain confidential and/or proprietary information and is intended for the person/entity to which it was originally addressed. Any use by others is strictly prohibited."



MEMORANDUM

To: **Josue Leger, Senior Planner**

From: Leighton Walker, Utilities Engineer

Date: **March 1, 2019**

Re: SE-19-01 JDA Industrial (1301 President Barack Obama Hwy) 56-43-42-

33-00-000-3010

Utility District **Disapproves** the site plan based on the following comments:

- 1. All connections for water service lines to the property shall be metered.
- 2. The USD may require replacement or rehabilitation of the existing manhole (MH) on sheet C3.1 where the proposed gravity sewer system is depicted as connecting to. This determination will be made upon field inspection of the condition of the MH.
- 3. On sheet C3.1 show a sanitary cleanout on the property at the property line

Information for construction drawings:

- 1. Construction drawings shall include standard details for proposed sewer and water utility connections.
- 2. Any water and/or sewer connections shall be coordinated and supervised by Utility District personnel. A minimum of 72 hours notice is required for connections.
- 3. Construction drawings shall include potable water and sewer use calculations in accordance with the City of Riviera Beach Code of Ordinances (Sec. 31-716).
- 4. The contractor shall field verify the exact locations and depths of utility lines. The City of Riviera Beach Utility District assumes no responsibility for any potential conflicts.

LCW

DEPARTMENT OF PUBLIC WORKS INTER-DEPARTMENTAL COMMUNICATION

Tel. (561) 845-4080 Fax (561) 840-4845

MEMORANDUM

TO: Josue Leger, Senior Planner

FROM: Terrence N. Bailey, PE, Interim Public Works Director

DATE: January 29, 2019

RE: JDA Industrial - Site Plan Approval, SP-19-01

Public Works and Engineering have reviewed the construction plan submittal and have the following comments:

Comments remaining from the Site Plan submittal:

- 1. The 25yr-3day and 100yr-3day flood elevations must be added to the site plan and civil plan. In addition per SFWMD a berm should be around the property at the 25yr berm elevation.
- 2. Please provide a copy of the FDOT driveway permit for the access point at the northeast corner of the property.
- 3. Coordinate with Steve Alexander (561-841-4846) of Palm Tran on the location of a 10'x30' bus stop easement.
- 4. Verify with Palm Beach County Traffic that a corner clip is not required at 13th street, it appears from the survey that signal components are outside the right of way.

Comments from the Engineering Plan submittal:

- 1. Connect the drainage outfall to the structure west of the main entrance. In addition, the drainage network along the western portion of the property is not connected to the outfall.
- 2. The northwest corner of the property does not have a defined drainage pattern.
- 3. The driveway apron along 13th street should be a minimum of 6" concrete with the City right of way. Based on truck patterns and anticipated loads, the concrete may need to be thicker than 6".
- 4. The open cut of 13th street for watermain connection will require utilization of the 13th street asphalt section (12" stabilized subgrade LBR 40, 10" limerock base LBR 100, 1.5"SI/1"SIII)
- 5. Please depict the existing trees along 13th street on the survey, site plan, civil drawings, and landscape plan.

Leger, Josue

From: March, Ladi

Sent: Tuesday, February 5, 2019 10:02 AM

To: Leger, Josue; Walker, Leighton C; Bailey, Terrence

Cc: Gagnon, Jeff

Subject: RE: SE-19-01 / SP-19-02 - JDA Industrial (1301 President Barack Obama Hwy)

56-43-42-33-00-000-3010

Follow Up Flag: Follow up Flag Status: Flagged

Good Morning,

All under A/C square foot calculations need to be clearly called on the plan.

Any applicable impact fee calculations will need to be vetted through Palm Beach County- Jog Rd. locations Digital file submission preferred for initial plan review. Hard copies (post corrections) for final submittal can be submitted for stamping and distribution once approved

Codes to be designed to current building codes

Valuation for job shall not be understated. See city ordinance as to how valuation is determined by this object. Additional comments may generate once permit application and plan specifications have been received.

Ladi A. March-Goldwire

Certified Building Official, BU2021

600 W Blue Heron Blvd. Riviera Beach, FL 33404

Phone: (561) 845-4008 (561) 568-7323 mobile

Imarch@rivierabch.com



From: Leger, Josue

Sent: Tuesday, February 05, 2019 9:15 AM

To: March, Ladi <lmarch@Rivierabch.com>; Walker, Leighton C <Lcwalker@Rivierabch.com>; Bailey, Terrence

<TBailey@Rivierabch.com>

Cc: Gagnon, Jeff < Jgagnon@Rivierabch.com>

Subject: FW: SE-19-01 / SP-19-02 - JDA Industrial (1301 President Barack Obama Hwy) 56-43-42-33-00-000-3010

Good morning All,

Just a friendly reminder: Comments are due tomorrow Wednesday, February 6th for the above mentioned Special exception & Site Plan Application (SE-19-01 / SP-19-02).

Thank you.

Josue Leger, Senior Planner/ GIS Specialist | <u>ileger@RivieraBch.com</u> | Direct: (561) 845-4021 | Main: (561) 845-4060 | City of Riviera Beach, FL 33404 | <u>www.rivierabch.com</u> "This message may contain confidential and/or proprietary information and is intended for the person/entity to which it was originally addressed. Any use by others is strictly prohibited."

From: Leger, Josue

Sent: Wednesday, January 16, 2019 1:19 PM

To: March, Ladi < ! Frank Stallworth (Fire Dept.) < ! Hughes, Tom < : Thughes@Rivierabch.com; Thughes@Rivierabch.com) < : ssthomas@Rivierabch.com) < : Terrence Bailey (TBailey@Rivierabch.com) < : TBailey@Rivierabch.com) : TBailey@Rivierabch.com

Cc: Gagnon, Jeff < <u>Jgagnon@Rivierabch.com</u>>; Weathers, Abbrella < <u>aweathers@Rivierabch.com</u>> **Subject:** SE-19-01 - JDA Industrial (1301 President Barack Obama Hwy) 56-43-42-33-00-000-3010

Good afternoon All,

Attached Please find the submitted documents for the above mentioned Site Plan Application. Also, a physical copy has been sent via interoffice to each of you. Please review this application in your area of expertise and provide comments no later than February 6, 2019 by replying to this email.

For any question please advise.

Thank you,

Josue Leger, Senior Planner/ GIS Specialist | <u>ileger@RivieraBch.com</u> | Direct: (561) 845-4021 | Main: (561) 845-4060 | City of Riviera Beach, FL 33404 | <u>www.rivierabch.com</u> "This message may contain confidential and/or proprietary information and is intended for the person/entity to which it was originally addressed. Any use by others is strictly prohibited."

Agenda Item No: K.2

Board of Commissioners Agenda Item Report

Meeting Date: February 21, 2019 Submitted by: Karen Emery

Submitting Department: Executive Office

Item Type: Consent

Agenda Section: NEW BUSINESS

Subject:

Manatee Lagoon Signage

Background:

The Manatee Lagoon has requested permission to post signage and logos on the Port wall on the south side of the bridge. Please see the graphic on the monitors for your review and approval. If approved, Manatee Lagoon will then need to have the concept approved by the City of Riviera Beach before proceeding.

Financial Impact:

No

Financial Impact Details:

Additional Information Attached:

Yes

Action Taken

APPROVED 5-0 WMR/JLE

Suggested Action:

Motion to approve signage presented by Manatee Lagoon.

Attachments:

Port of Palm Beach Wall Graphic_v5.pdf











STAFF REPORT – CITY OF RIVIERA BEACH SPECIAL PRESERVATION ZONING DISTRICT ORDINANCE PLANNING AND ZONING BOARD – JANUARY 12, 2017

AN ORDINANCE OF THE CITY COUNCIL OF THE CITY OF RIVIERA BEACH, PALM BEACH COUNTY, FLORIDA, AMENDING CHAPTER 31 OF THE CITY'S CODE OF ORDINANCES ENTITLED "ZONING", ARTICLE 1, "IN GENERAL", SECTION 31-1 "DEFINITIONS" AND ARTICLE V, "DISTRICT REGULATIONS", BY CREATING DIVISION 27, ENTITLED "SPECIAL PRESERVATION DISTRICT" IN ORDER TO PROVIDE DEFINITIONS, LAND DEVELOPMENT AND USE REGULATIONS, AND PROPERTY DEVELOPMENT STANDARDS ASSOCIATED WITH THE CITY'S SPECIAL PRESERVATION FUTURE LAND USE DESIGNATION; PROVIDING FOR CONFLICTS, SEVERABILITY AND CODIFICATION; AND PROVIDING FOR AN EFFECTIVE DATE.

- **A. Applicant:** City initiated process.
- **B.** Request: To create a Special Preservation Zoning District associated with the City's existing Special Preservation Future Land Use Designation.
- C. Location: Special Preservation Future Land Use areas (see attached location map).
- **D. Background and Staff Analysis:** The City's Special Preservation Future Land Use Designation has existed for more than 10 years. This designation has been associated with areas located on the west side of North Ocean Drive on Singer Island in Riviera Beach. This area has been known to provide habitat for various flora and fauna, including, but not limited to, mangroves, seagrasses, manatees, sea turtles, and snook.

The City's Comprehensive Plan describes this Special Preservation area as "Mangrove, wetlands and special estuarine bottomlands". The majority of this area is submerged; 29 parcels; +/- 150 total acres. Implementation of the Special Preservation Zoning District would be consistent with the City's Comprehensive Plan.

E. Recommendation: City staff recommends approval of the proposed ordinance language.

Proposed additions are underlined and deletions are shown in strikethrough format:

Sec. 31-1. – Definitions.

* * *

<u>Dredging: Means excavation, by any means, in or amongst waters or wetlands.</u>

Estuary (estuarine): Means protected, nearshore waters, such as a lagoon, bay or similar.

<u>Filling: Means the deposition, by any means, of materials in waters, wetlands or</u> adjacent areas.

Mean low water line: means the average of the elevation of all low tides over the previous one year time period.

Wetlands: Means those areas that are inundated or saturated by surface water or groundwater at a frequency and a duration sufficient to support, and that under normal circumstances do support, a prevalence of vegetation typically adapted for life in saturated soil conditions. Wetlands include swamps, marshes, bogs, tidal basins, estuaries and similar areas, which are periodically inundated with fresh, salt or brackish water.

* * *

DIVISION 27. – SPECIAL PRESERVATION DISTRICT

Sec. 31-###. – Purpose and intent.

The Special Preservation (SP) District is intended to conserve, preserve and protect environmentally sensitive areas, including, but not limited to, wetlands and estuarine bottomlands, which are known to provide habitat for rare or significant vegetation and wildlife.

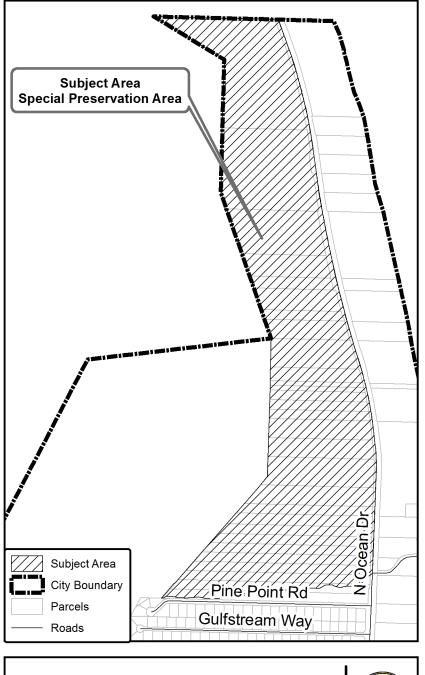
Sec. 31-###. – Use regulations.

- (a) <u>Uses permitted</u>. The following uses are permitted in the Special Preservation District:
 - 1. <u>Private residential fishing or viewing platforms and docks for non-motorized boats may be permitted subject to the following regulations:</u>
 - a. <u>Platforms and docks shall not extend outward past the mean low</u> water line;
 - b. Construction must be fully achievable from an on-shore location;

- c. <u>Permits must be obtained from the Florida Department of Environmental Protection and all other applicable regulatory agencies, prior to issuance of City Building Permit.</u>
- 2. <u>Passive recreational activities, resulting in negligible site impacts.</u>
- (b) <u>Uses prohibited</u>. The following uses are prohibited in the Special Preservation District:
 - 1. All uses other than uses permitted above.

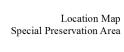
Sec. 31-###. – Property development standards.

- (a) Minimum property size: 1 acre (43,560 square feet).
- (b) Minimum property width: 50 feet.
- (c) Minimum development setbacks:
 - 1. Front: 25 feet.
 - 2. Side: 7 ½ feet; 12 ½ feet corner lot.
 - 3. Rear: 15 percent of the length of the lot.
- (d) Wetland area buffer: A 10 foot native vegetation buffer shall be maintained and supported around all wetland areas to the greatest extent possible.





Data and Map Disclaimer. The Data is provided as is without warranly any representation of accuracy, intensies or completieness. The burd for eleminary accuracy, completieness, trinslatess, metchantalities for the determinary accuracy, completieness, trinslates, and Cry of Rivines Beach and Parill Beach Louding raises for warranties, suppress or implied, as to the use of the Data. There are no implied warranties except the limitations of the Data, including the fact that the Data grammer and is a content site of materianers, correction, and special grammer and is an content site of materianers, correction, and special grammer and is a content site of materianers, correction, and special contents are constant sites of materianers.





INTER-DEPARTMENTAL COMMUNICATION

DEVELOPMENT SERVICES DEPARTMENT

MEMORANDUM

To:

Planning and Zoning Board Members

From:

Jeff Gagnon, AICP, Acting Director of Development Services

Date:

April 11, 2019

Subject:

Supplemental Information for April 11, 2019, Planning and

Zoning Board Meeting, (SP-19-02/SE-19-01) 1301 President

Barack Obama Highway, "JDA Project"

City staff has been working closely with the JDA Project Development Team in order to provide a comprehensive and expeditious plan review process. This project is supported by the Palm Beach County Business Development Board and is anticipated to provide 75 to 100 new jobs for the community, in addition to a construction investment of approximately \$14 to \$15 Million.

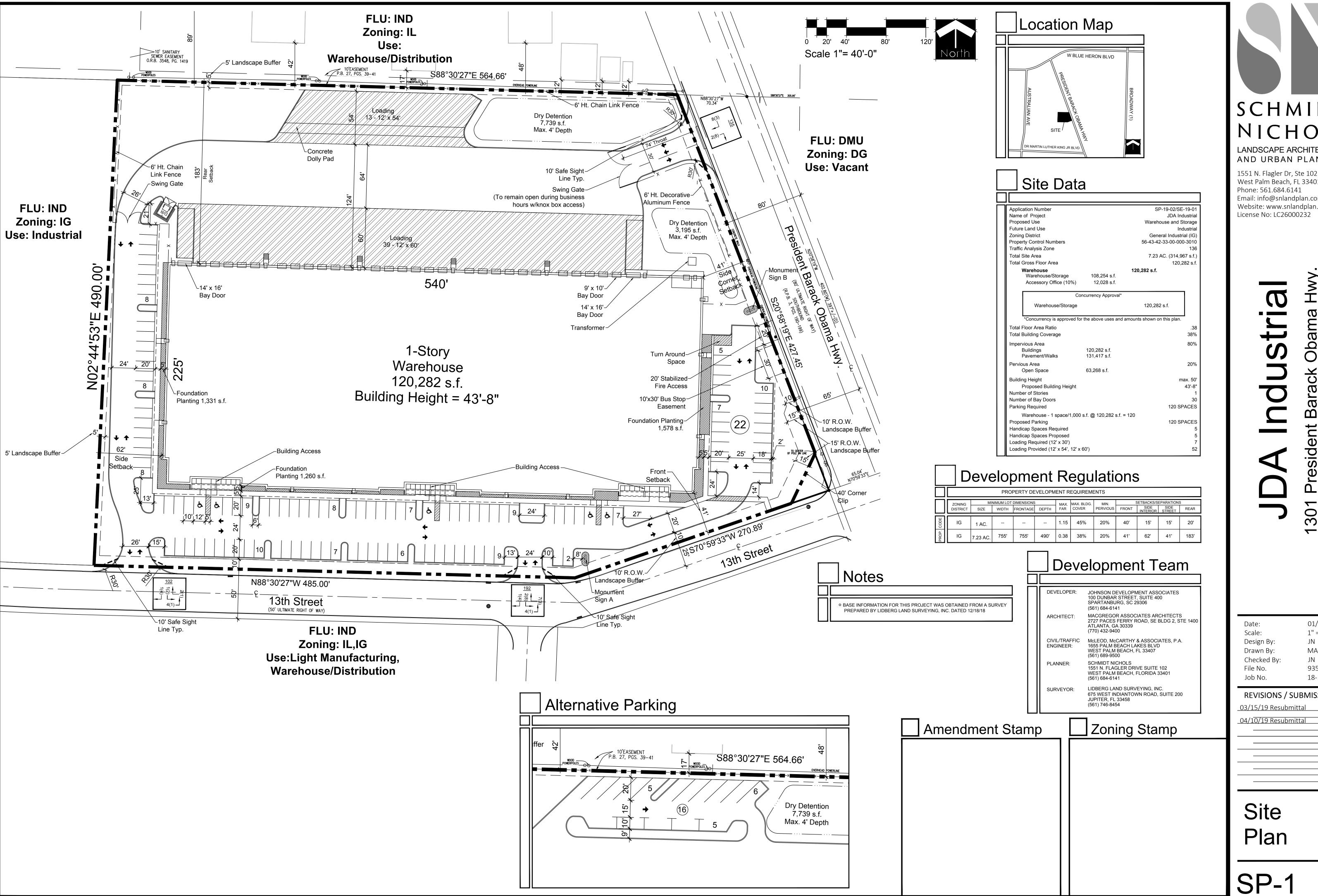
The following documents have been provided for your information which supersede documentation provided within the initial April 11, 2019, Planning and Zoning Board Meeting Packet:

- 1. Color Site Rendering (view from W. 13th St. and President Barack Obama Hwy.).
- 2. Site Plan, Sheet 1 (removing "preliminary").
- 3. Site Plan, Sheet 2 (amending the monument sign detail).
- 4. Landscape Plan Index Sheet and Landscape Plan Sheets 1 through 7 (including the Right of Way landscape buffer dimension, and correcting a palm tree count typo; 35 versus 8).
- 5. Justification statement for Site Plan and Special Exception Approval (adding the fact that tenants have not yet been selected and there is an anticipated need for supplemental office use in order to support future tenant operations, having an approved baseline of 10% office area).
- 6. Development Services Department Correspondence, April 10, 2019, (identifying resolutions to previously unresolved staff comments).
- 7. Utility District Memo; and email (identifying "no comments" on the site plan).

Please feel free to contact me for additional information; (561)845-4060 / jgagnon@rivierabch.com. Thank you.

COLORED RENDERING







LANDSCAPE ARCHITECTURE AND URBAN PLANNING

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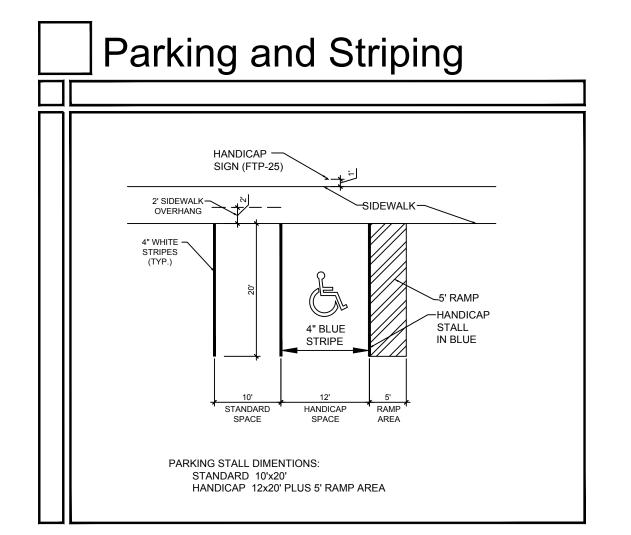
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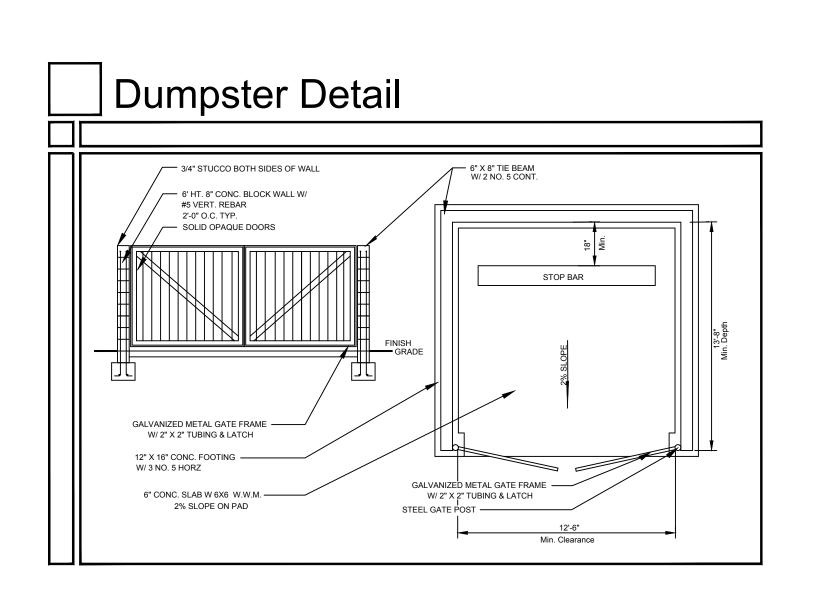
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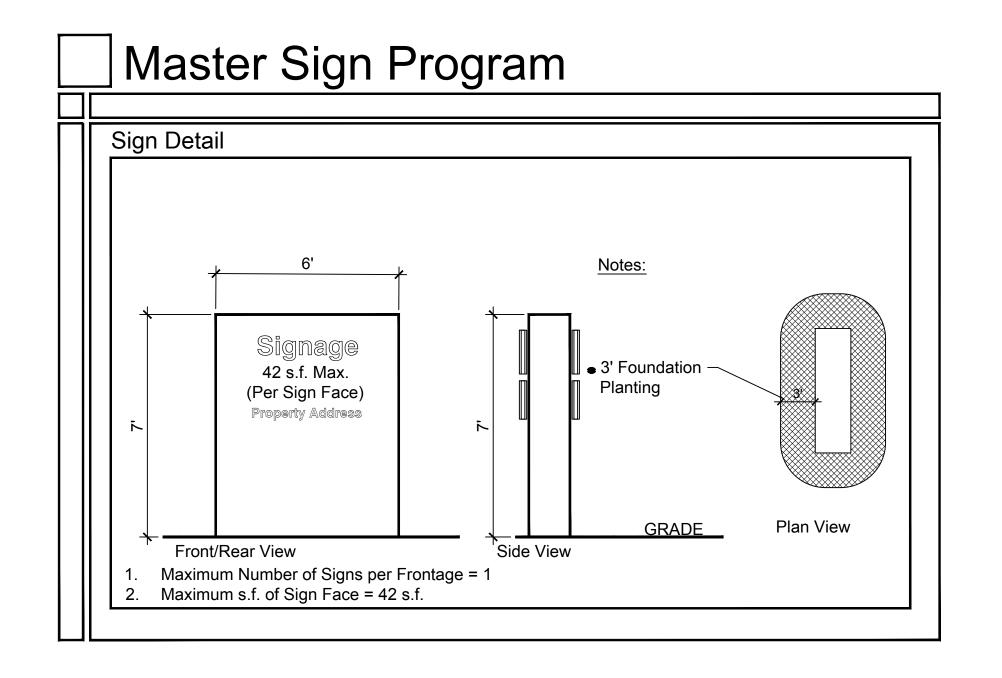
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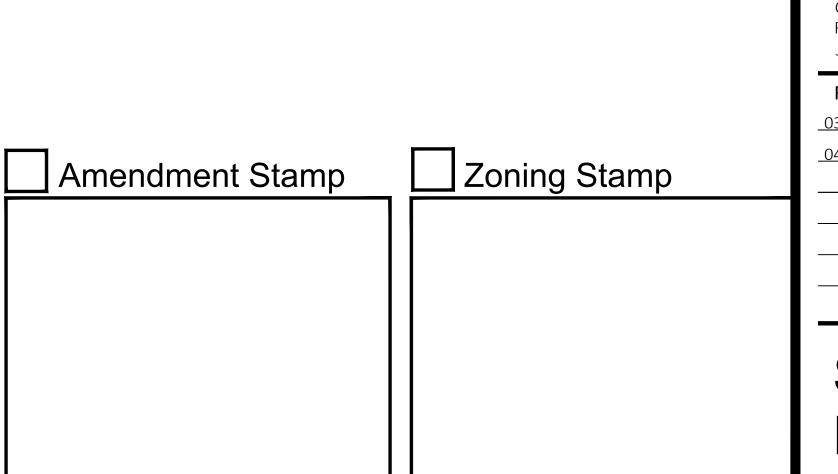
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Site Plan









1551 N. Flagler Dr, Ste 102

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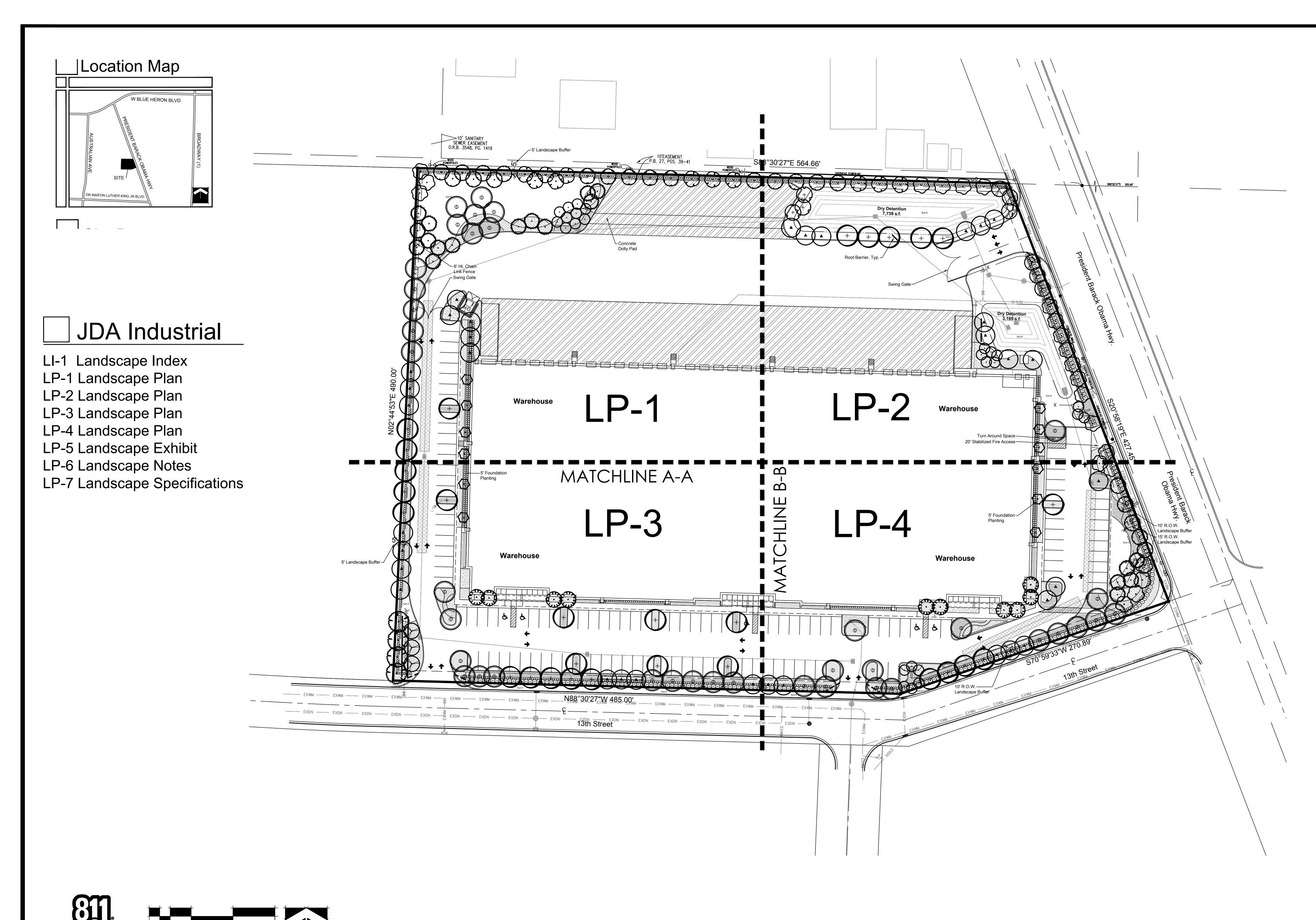
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Site Plan

SP-2 of 2



Know what's **below**. **Call** before you dig.



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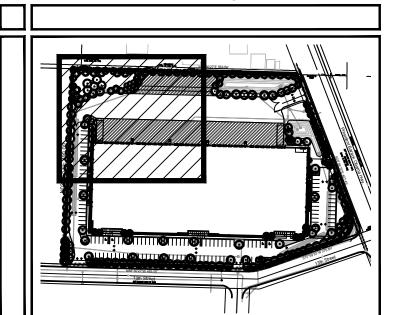
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FLORIDA REGISTRATION NO. LA 0001638

Landscape Index

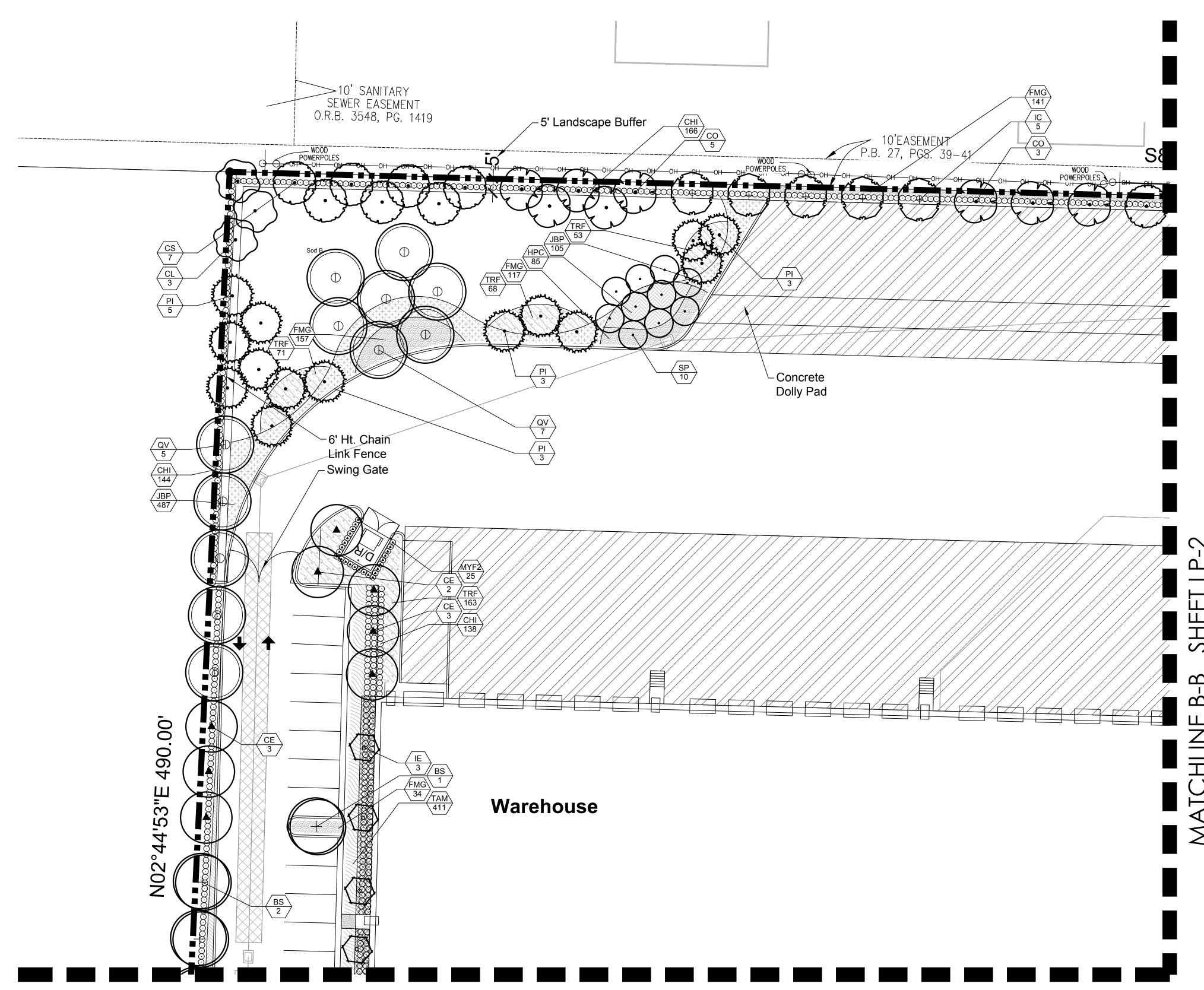
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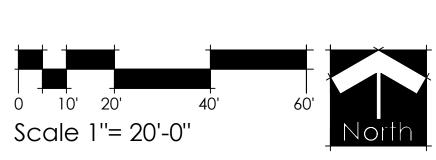
Plant	<u>: L</u>	st	
ACCENT/FLOWERING TREE	CODE	QTY	BOTANICAL NAME / COMMON NAME
$\langle \cdot \rangle$	CL	18	Clusia rosea / Autograph Tree*+ Standard Form, Matched
(\cdot)	CS	17	Conocarpus erectus sericeus / Silver Button Wood*+ Single Straight Trunk
(\cdot)	СО	11	Cordia sebestena / Orange Geiger Tree Single Straight Trunk, Matched
+	IC	5	Ilex cassine / Dahoon Holly*+ Single Straight Trunk, Full to Base is Not Acceptable
	IE	12	llex x attenuata `East Palatka` / East Palatka Holly*+Full to Base, Matched
	LI2	9	Lagerstroemia indica `Natchez` / Natchez Crape Myrtle+ Single Straight Trunk, Min 5` CT
$\{\cdot\}$	LI	4	Lagerstroemia indica `Tuscarora` / Crape Myrtle Multi-Trunk+ Multi-Trunk
PALM TREES	CODE	<u>QTY</u>	BOTANICAL NAME / COMMON NAME
(·)	SP	25	Sabal palmetto / Sabal Palm*+ Slick Trunks, Hurricane Cut, Stagger Heights
Eins	VM	10	Veitchia montgomeryana / Montgomery Palm+ Single Trunk, No Scarred Trunks, Matched
SHADE TREE	CODE	<u>QTY</u>	BOTANICAL NAME / COMMON NAME
(+,)	AR	3	Acer rubrum / Red Maple*+ Single Straight Trunk, Min 6` CT
+	BS	28	Bursera simaruba / Gumbo Limbo*+ Single Straight Trunk, Min 6` CT
De la Companya de la	CE	34	Conocarpus erectus / Green Buttonwood* Single Straight Trunk, No Low Crotch
	PI	19	Pinus elliotti var. Densa / South Florida Slash Pine*+ Single Straight Trunk
	QV	38	Quercus virginiana / Southern Live Oak*+ Single Straight Trunk, Min. 6` CT.
لنك	SM	4	Swietenia mahagoni / Mahogany*+ Single Straight Trunk, Min. 6` CT.
SHRUBS	CODE	<u>QTY</u>	BOTANICAL NAME / COMMON NAME
\odot	CHI	1,441	Chrysobalanus icaco / Coco Plum*+ Full To Base, Small Shrubs
	CL3	248	Clusia guttifera / Small-Leaf Clusia Full to Base, Large Shrubs
(A)	MYF2	25	Myrcianthes fragrans / Simpson`s Stopper*+ Full to Base, Screening
GROUND COVERS	CODE	<u>QTY</u>	BOTANICAL NAME / COMMON NAME
'(ଜିଲିଜିଗିଗିରି ଜିଲିଗିଗିରିଗିରି 'ଜିଲିଜିଗିରିଗି 'ଜିଲିଜିଗିରିଗିରି ''ଜିଲିଜିଗିରିଗିରି	FMG	2,306	Ficus microcarpa 'Green Island' / Green Island Ficus+Full to Base
	HPC	660	Hamelia patens `Compacta` / Dwarf Firebush*+ Full
	JBP	932	Juniperus conferta `Blue Pacific` / Blue Pacific Juniper Full
	MUC	550	Muhlenbergia capillaris / Pink Muhly Full
	SOD B	18,386 sf	Paspalum notatum / Bahia Grass Solid Sod, Stagger Seams, Field Verify Sod Areas Prior To Bid, Sod All Disturbed Areas
	SOD A	13,238 sf	Stenotaphrum secundatum / St. Augustine Grass Solid Sod, Stagger Seams, Field Verify Sod Areas Prior To Bid, Sod All Disturbed Areas
	TAM	2,925	Trachelospermum asiaticum `Minima` / Minima Jasmine+ Trailing
	TRF	1,269	Tripsacum floridanum / Dwarf Fakahatchee Grass*+

Full To Base



MATCHLINE A-A SHEET LP-3







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01/11/19 1" = 20'-0" Drawn By: Checked By: 935.01 18-110

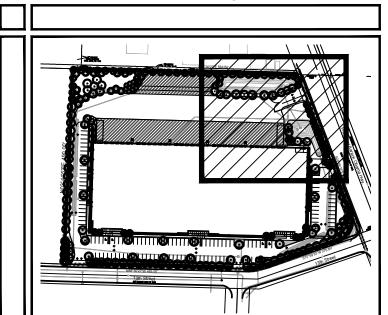
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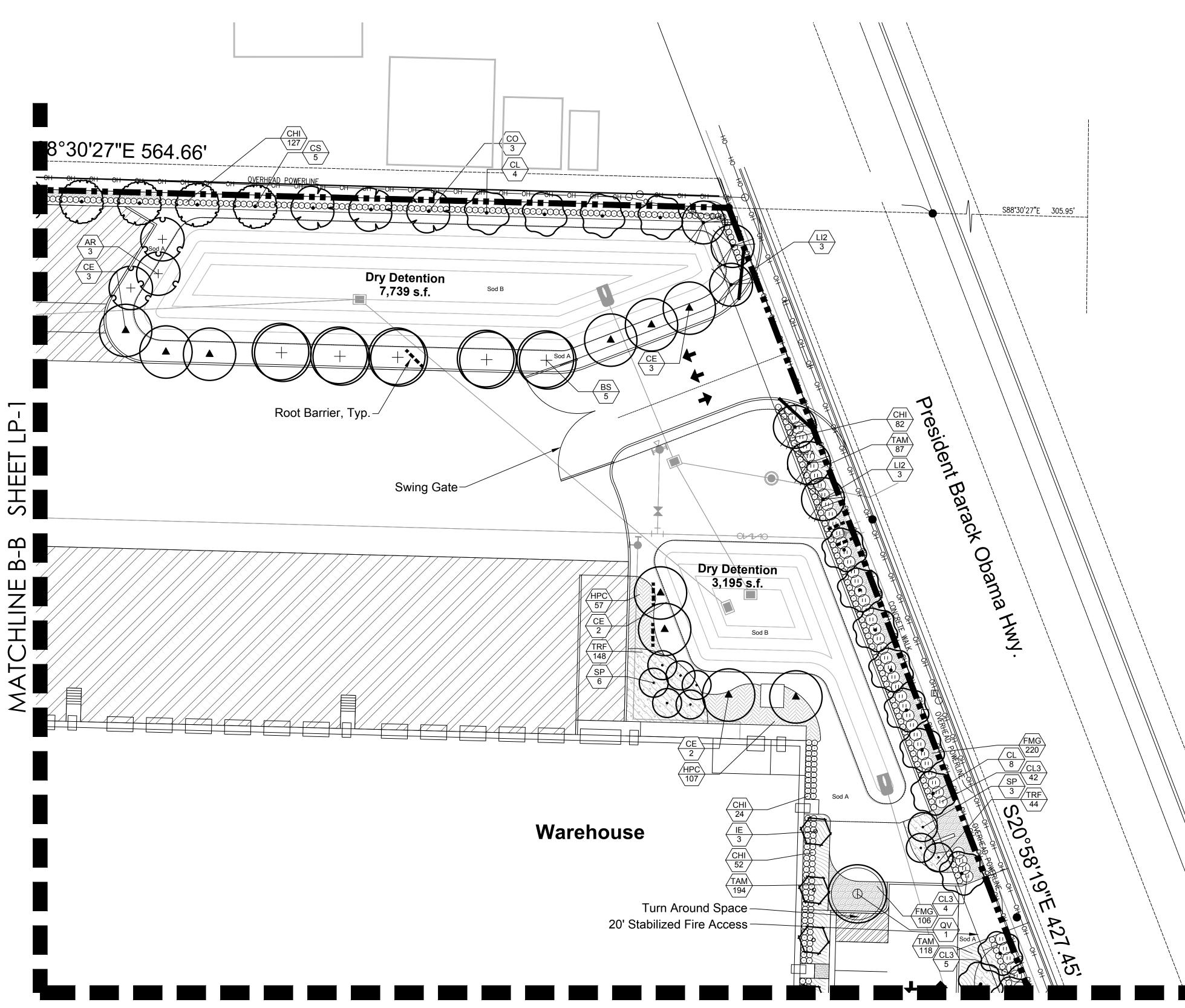
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Landscape Plan



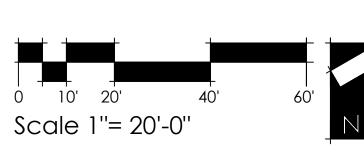


□ Plant	: Li	ist	
ACCENT/FLOWERING TREE	CODE	QTY	BOTANICAL NAME / COMMON NAME
$\overline{}$	CL	18	Clusia rosea / Autograph Tree*+ Standard Form, Matched
(\cdot)	CS	17	Conocarpus erectus sericeus / Silver Button Wood*+ Single Straight Trunk
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$\{\cdot\}$	LI	4	Lagerstroemia indica `Tuscarora` / Crape Myrtle Multi-Trunk+ Multi-Trunk
PALM TREES	CODE	<u>QTY</u>	BOTANICAL NAME / COMMON NAME
	SP	25	Sabal palmetto / Sabal Palm*+ Slick Trunks, Hurricane Cut, Stagger Heights
Einig	VM	10	Veitchia montgomeryana / Montgomery Palm+ Single Trunk, No Scarred Trunks, Matched
SHADE TREE	CODE	QTY	BOTANICAL NAME / COMMON NAME
+ >	AR	3	Acer rubrum / Red Maple*+ Single Straight Trunk, Min 6` CT
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A	CE	34	Conocarpus erectus / Green Buttonwood* Single Straight Trunk, No Low Crotch
	PI	19	Pinus elliotti var. Densa / South Florida Slash Pine*+ Single Straight Trunk
(b)	QV	38	Quercus virginiana / Southern Live Oak*+ Single Straight Trunk, Min. 6` CT.
	SM	4	Swietenia mahagoni / Mahogany*+ Single Straight Trunk, Min. 6` CT.
SHRUBS	CODE	<u>QTY</u>	BOTANICAL NAME / COMMON NAME
\odot	CHI	1,441	Chrysobalanus icaco / Coco Plum*+ Full To Base, Small Shrubs
	CL3	248	Clusia guttifera / Small-Leaf Clusia Full to Base, Large Shrubs
(A)	MYF2	25	Myrcianthes fragrans / Simpson`s Stopper*+ Full to Base, Screening
GROUND COVERS	CODE	<u>QTY</u>	BOTANICAL NAME / COMMON NAME
व्यापालकारणाः विद्याचीयाया व्यापालकारणाः व्यापालकारणाः व्यापालकारणाः व्यापालकारणाः	FMG	2,306	Ficus microcarpa `Green Island` / Green Island Ficus+Full to Base
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	JBP	932	Juniperus conferta `Blue Pacific` / Blue Pacific Juniper Full
	MUC	550	Muhlenbergia capillaris / Pink Muhly Full
	SOD B	18,386 sf	Paspalum notatum / Bahia Grass Solid Sod, Stagger Seams, Field Verify Sod Areas Prior To Bid, Sod All Disturbed Areas
	SOD A	13,238 sf	Stenotaphrum secundatum / St. Augustine Grass Solid Sod, Stagger Seams, Field Verify Sod Areas Prior To Bid, Sod All Disturbed Areas
	TAM	2,925	Trachelospermum asiaticum `Minima` / Minima Jasmine+ Trailing
	TRF	1,269	Tripsacum floridanum / Dwarf Fakahatchee Grass*+ Full To Base



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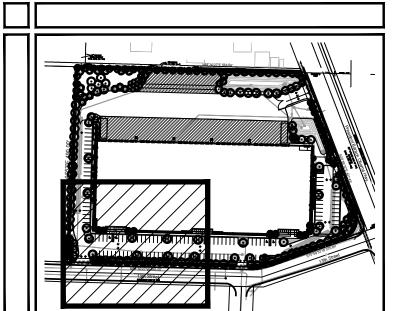
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Landscape

LP-2 of 7

Plan

Sheet Key

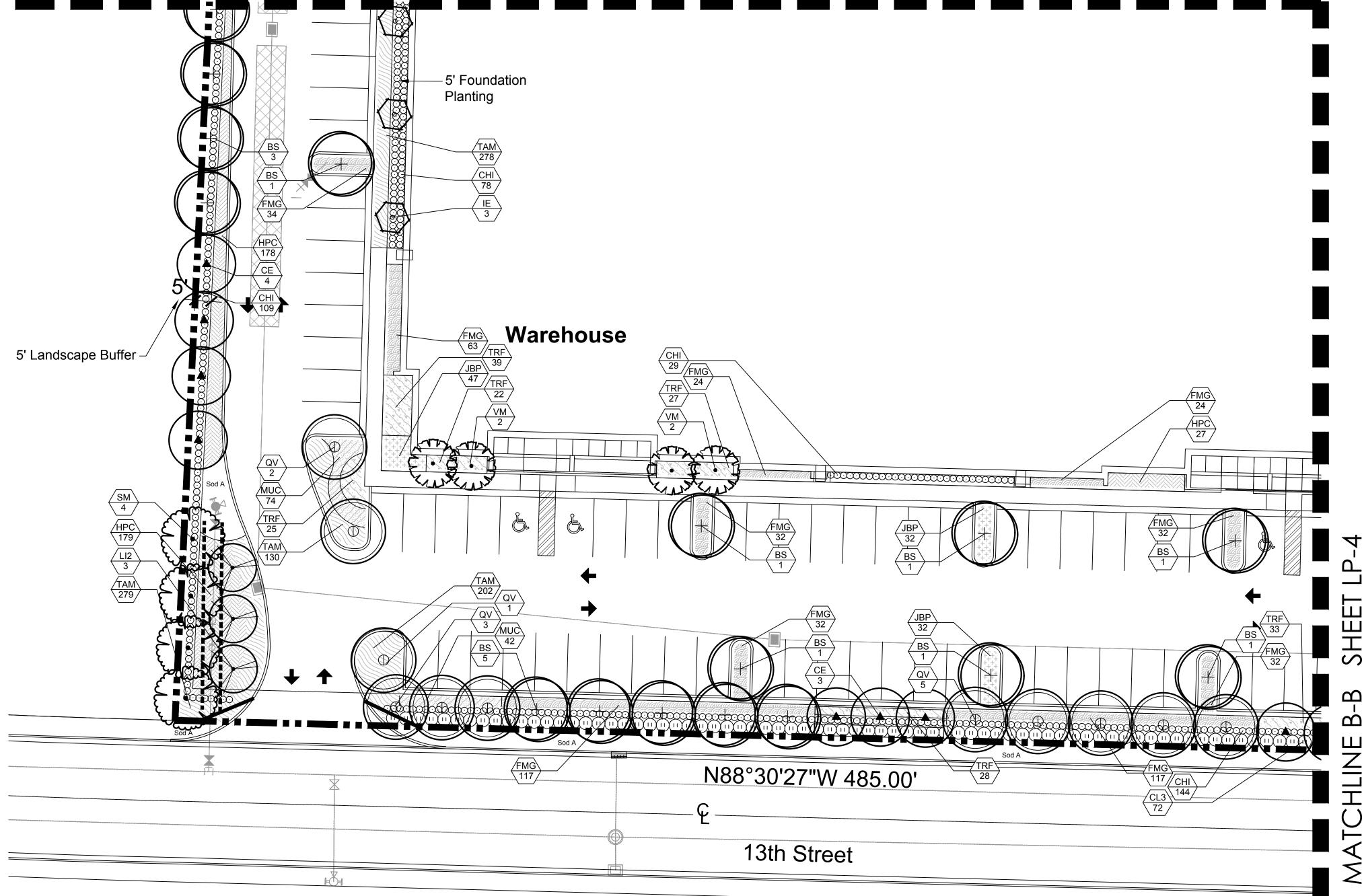


Plant List

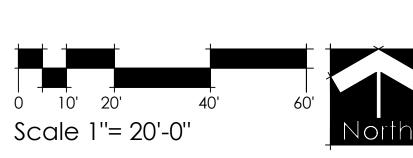
Plant		ist	
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	TDE	1 260	Tripogoum floridanum / Dwarf Fakahatahaa Crasa*+

Tripsacum floridanum / Dwarf Fakahatchee Grass*+ Full To Base

MATCHLINE A-A SHEET LP-1









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n No	18-110

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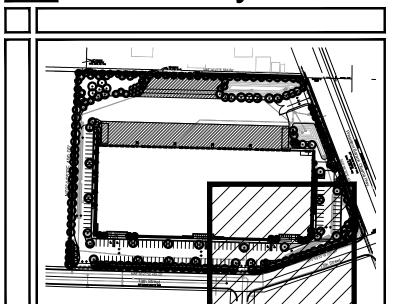
03/15/19 Resubmittal

04/10/19 Resubmittal

Landscape Plan

P-3 of

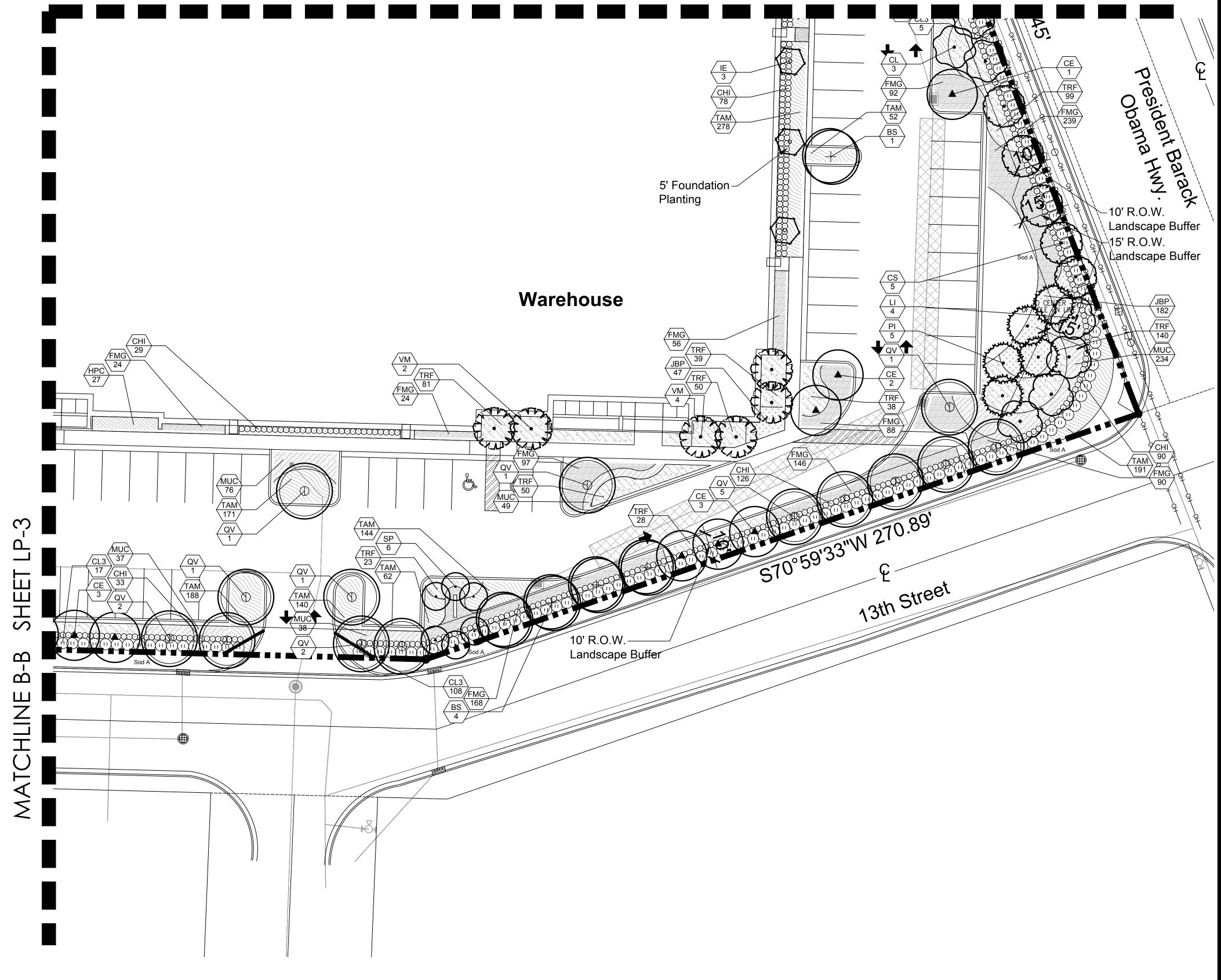
Sheet Key



☐ Plant List

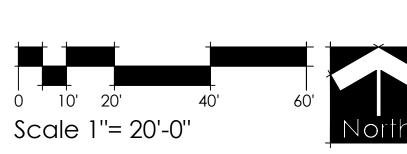
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\odot	CHI	1,441	Chrysobalanus icaco / Coco Plum*+ Full To Base, Small Shrubs
	CL3	248	Clusia guttifera / Small-Leaf Clusia Full to Base, Large Shrubs
(A)	MYF2	25	Myrcianthes fragrans / Simpson`s Stopper*+ Full to Base, Screening
GROUND COVERS	CODE	<u>QTY</u>	BOTANICAL NAME / COMMON NAME
ଜଣଣଣଣଣଣ ସ୍ଥାଣଣଣଣଣ ସ୍ଥାଣଣଣଣ ସ୍ଥାଣଣଣଣ ସ୍ଥାଣଣଣଣଣ	FMG	2,306	Ficus microcarpa `Green Island` / Green Island Ficus+Full to Base
	HPC	660	Hamelia patens `Compacta` / Dwarf Firebush*+ Full
	JBP	932	Juniperus conferta `Blue Pacific` / Blue Pacific Juniper Full
	MUC	550	Muhlenbergia capillaris / Pink Muhly Full
	SOD B	18,386 sf	Paspalum notatum / Bahia Grass Solid Sod, Stagger Seams, Field Verify Sod Areas Prior To Bid, Sod All Disturbed Areas
	SOD A	13,238 sf	Stenotaphrum secundatum / St. Augustine Grass Solid Sod, Stagger Seams, Field Verify Sod Areas Prior To Bid, Sod All Disturbed Areas
	TAM	2,925	Trachelospermum asiaticum `Minima` / Minima Jasmine+ Trailing
J. J	TDE	1 260	Trineacum floridanum / Dwarf Fakahatchee Grass*+

Tripsacum floridanum / Dwarf Fakahatchee Grass*+



MATCHLINE A-A SHEET LP-2







LANDSCAPE ARCHITECTURE AND URBAN PLANNING

1551 N. Flagler Dr, Ste 102 West Palm Beach, FL 33401 Phone: 561.684.6141 Email: info@snlandplan.com Website: www.snlandplan.com License No: LC26000232

Stral

Sbama Hwy.

1301 President Barack Obama Riviera Beach, Florida

 Date:
 01/11/19

 Scale:
 1" = 20'-0"

 Design By:
 JN

 Drawn By:
 BMC

 Checked By:
 JN

 File No.
 935.01

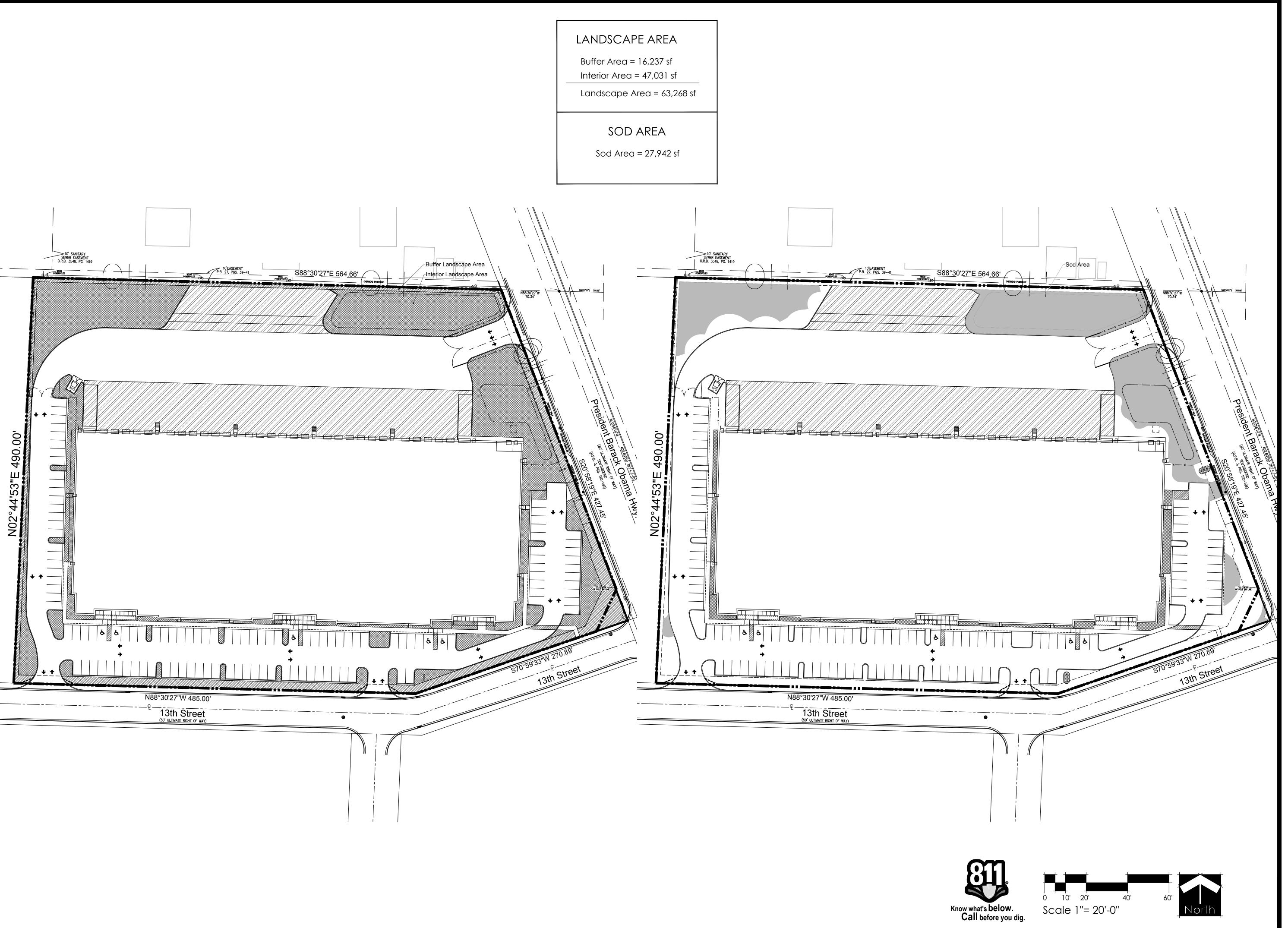
 Job No.
 18-110

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Landscape Plan

P-4 of





LANDSCAPE ARCHITECTURE AND URBAN PLANNING

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01/11/19 1" = 20'-0" Drawn By: Checked By: 935.01 18-110

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04/10/19 Resubmittal

Landscape Notes

Landscape Notes 1. Easements shall not encroach landscape buffers more than 5 feet. 2. Landscaping in right-of-way buffers shall be installed on the exterior side of walls or fences. 3. FDOT Type D or F curb shall be provided along the perimeter of all landscape, open space, drainage and grassed areas adjacent to paved vehicular use areas, except where wheel stops are provided. 4. Safe sight triangles shall be maintained clear of vegetation to provide unobstructed visibility between 30" and 8' above crown of road. 5. Light poles, fire hydrants, electrical/mechanical equipment, signs, drainage structures, etc. shall not interfere with landscaping in terminal islands, parking islands, medians, buffers or other landscaped areas.

6. All plant material is to be installed a the height, spread and DBH/Caliper shown in the Plant List, container sizes are given as a suggestion only.
7. No muck-grown sod shall be utilized in detention areas. 8. All landscape areas (including sod) shall be irrigated with an underground automatic sprinkler system providing min. 9. Trees shown on this plan are for graphic representation only. Tree spacing is based on design requirements and the trees shown on these plans attempt to accomplish that spacing while maintaining the required setbacks from utilities. Trees may be field adjusted to avoid conflicts with driveways and underground utilities. In any case the trees shall be located in the field in accordance with the planting details shown hereon. 10. Trees are to be installed with a ten foot (10') separation from any water or sewer main and/ or service, hydrants, and lift stations. If a ten foot (10') separation cannot be achieved, the tree can be installed with a root barrier system. Refer to the "Root Barrier" detail for installation requirements. 11. All planters shall be excavated to a minimum depth of the native soil on site and back-filled with a suitable soil

consisting of fifty percent (50%) composted organic matter, well-mixed with native soil. Backfill material shall be free from

12. All substitutions or modifications from the approved Landscape Plan must be submitted and approved by the

Safe Sight Detail					
Trees Must Have a Minimum of 6' Clear Trunk Required Clear Sight Area Shrubs Not to Exceed 30" Height at Maturity					

rock, construction debris, or other extraneous material.

13. All ground-mounted equipment shall be screened from view.

Landscape Architect in writing.

☐ Plant	t L	ist							
ACCENT/FLOWERING TREE	CODE	QTY	BOTANICAL NAME / COMMON NAME	CALIPER	<u>HEIGHT</u>	SPREAD	CLEAR TRUNK	WATER USAGE	STATUS
(.)	CL	18	Clusia rosea / Autograph Tree*+ Standard Form, Matched	1.5" DBH	10`	5`	5` Min.	Low	Native
(\cdot)	CS	17	Conocarpus erectus sericeus / Silver Button Wood*+ Single Straight Trunk	1.5" DBH	10`	5`	5` Min.	Low	Native
(\cdot)	СО	11	Cordia sebestena / Orange Geiger Tree Single Straight Trunk, Matched	1.5" DBH	10`	5`	5` Min.	Low	Native
+	IC	5	Ilex cassine / Dahoon Holly*+ Single Straight Trunk, Full to Base is Not Acceptable	1.5" DBH	10`	5`	5` Min.	Low	Native
	IE	12	Ilex x attenuata `East Palatka` / East Palatka Holly*+ Full to Base, Matched	1.5" Cal.	10`	5`	Full to Base	Low	Native
	LI2	9	Lagerstroemia indica `Natchez` / Natchez Crape Myrtle+ Single Straight Trunk, Min 5` CT	1.5" DBH	10`	5`	5` Min.	Low	Non-Native
$\overline{}(\cdot)$	LI	4	Lagerstroemia indica `Tuscarora` / Crape Myrtle Multi-Trunk+ Multi-Trunk	1.5" DBH	10`	5`	5` Min.	Low	Non-Native
PALM TREES	CODE	QTY	BOTANICAL NAME / COMMON NAME	CALIPER	<u>HEIGHT</u>	SPREAD	CLEAR TRUNK	WATER USAGE	STATUS
\odot	SP	25	Sabal palmetto / Sabal Palm*+ Slick Trunks, Hurricane Cut, Stagger Heights	N/A	12`-20` CT	N/A	12`-20` CT	Low	Native
É ins	VM	10	Veitchia montgomeryana / Montgomery Palm+ Single Trunk, No Scarred Trunks, Matched	N/A	10` CT	5`	10` CT	Low	Non-Native
SHADE TREE	CODE	QTY	BOTANICAL NAME / COMMON NAME	CALIPER	<u>HEIGHT</u>	SPREAD	CLEAR TRUNK	WATER USAGE	STATUS
+ +	AR	3	Acer rubrum / Red Maple*+ Single Straight Trunk, Min 6` CT	2" DBH	12`	5`	6, CL	Medium	Native
+	BS	28	Bursera simaruba / Gumbo Limbo*+ Single Straight Trunk, Min 6` CT	2" DBH	12`	5`	6` Min.	Low	Native
June (A)	CE	34	Conocarpus erectus / Green Buttonwood* Single Straight Trunk, No Low Crotch	2" DBH	12`	5`	6` Min.	Low	Native
	PI	19	Pinus elliotti var. Densa / South Florida Slash Pine*+ Single Straight Trunk	2" DBH	14` OA	6`	6` Min.	Low	Native
(°)	QV	38	Quercus virginiana / Southern Live Oak*+ Single Straight Trunk, Min. 6` CT.	2" DBH	12`	5`	6` Min.	Low	Native
النا	SM	4	Swietenia mahagoni / Mahogany*+ Single Straight Trunk, Min. 6` CT.	2" DBH	12`	5`	6,	Low	Native
SHRUBS	CODE	QTY	BOTANICAL NAME / COMMON NAME	<u>HEIGHT</u>	SPREAD	SPACING	WATER USAGE	STATUS	
\odot	CHI	1,441	Chrysobalanus icaco / Coco Plum*+ Full To Base, Small Shrubs	18"	18"	24" O.C.	Low	Native	
	CL3	248	Clusia guttifera / Small-Leaf Clusia Full to Base, Large Shrubs	24"	24"	48" O.C.	Low	Native	
(A)	MYF2	25	Myrcianthes fragrans / Simpson`s Stopper*+ Full to Base, Screening	36"	24"	24" O.C.	Low	Native	
GROUND COVERS	CODE	<u>QTY</u>	BOTANICAL NAME / COMMON NAME	<u>HEIGHT</u>	SPREAD	SPACING	WATER USAGE	<u>STATUS</u>	
ଜଣିଶିକ୍ତା । ଶିକ୍ତା ଶିକ୍ତା । ଶିକ୍ତା ଶିକ୍ତା । ଶିକ୍ତା ଶିକ୍ତା । ଶିକ୍ତା ଶିକ୍ତା । ଶିକ୍ତା ।	FMG	2,306	Ficus microcarpa `Green Island` / Green Island Ficus+Full to Base	12"	12"	18" O.C.	Medium	Non-Native	
	HPC	660	Hamelia patens `Compacta` / Dwarf Firebush*+ Full	12"	12"	24" O.C.	Low	Native	
	JBP	932	Juniperus conferta `Blue Pacific` / Blue Pacific Juniper Full	10"	10"	18" O.C.	Low	Non-Native	
	MUC	550	Muhlenbergia capillaris / Pink Muhly Full	14"	12"	18" O.C.	Low	Native	
	SOD B	18,386 sf	Paspalum notatum / Bahia Grass Solid Sod, Stagger Seams, Field Verify Sod Areas Prior To Bid, Sod All Disturbed Areas	N/A	N/A	N/A	Low	Non-Native	
	SOD A	13,238 sf	Stenotaphrum secundatum / St. Augustine Grass Solid Sod, Stagger Seams, Field Verify Sod Areas Prior To Bid, Sod All Disturbed Areas	N/A	N/A	N/A	High	Non-Native	
	TAM	2,925	Trachelospermum asiaticum `Minima` / Minima Jasmine+ Trailing	4"	6"	14" O.C.	Low	Non-Native	
	TRF	1,269	Tripsacum floridanum / Dwarf Fakahatchee Grass*+ Full To Base	24"	24"	24" O.C.	Low	Native	

	Category		Requirement	No. Required	No. Provided
Perimeter	Trees: North Property Line South Property Line East Property Line West Property Line	565' 756' 427' 490'	20 l.f. 20 l.f. 20 l.f. 20 l.f.	28 38 21 25	28 38 21 25
	TOTAL BUFFER TREES			112	112
	Hedge: North Property Line South Property Line East Property Line West Property Line TOTAL HEDGE	565' 756' 427' 490'	Hedge Hedge Hedge Hedge	Hedge Hedge Hedge Hedge	Hedge Hedge Hedge Hedge
	Groundcover: North Property Line South Property Line East Property Line West Property Line TOTAL GROUNDCOVER	565' 756' 427' 490'	25% 25% 25% 25%	141' 189' 107' 123' 560'	565' 191' 307' 490' 1,553'
<u> </u>	Octobro		De minement	No. Dominod	
_	Category		Requirement	No. Required	No. Provided
	Landscape Area (Site: 314,	967 sf)	20% Site	62,993 sf	63,268 sf
- 1	Sod Area (62,993 sf Landso		45% Max.	28,347 sf Max	27,942 sf
	Interior Landscane Area /Te	tal Provided: 63,695 sf)	50% of Required	31,848 sf	47,031 sf
				12	12
	Terminal Island Trees (12 Is	•	1/Island	12	12
		•	1/Island 1/Island	10	10
	Terminal Island Trees (12 Is	nds) 314,967 sf)			

- A. The scope of the work for the landscape contractor for the project shall include the provision of all labor, materials and equipment required to complete all tasks associated with the landscape and irrigation installation as shown on the drawings or noted herein. The landscape contractor is responsible for coordinating with the general contractor reasonable access to
- the required specifications. B. Subgrade Elevations: Excavation, filling and grading required to establish elevations 4" lower than elevations and contours

power and potable water sources as required to ensure plant survivability and delivery of a completed project that meets all

shown on drawings are not specified in this Section. C.Finish Grade Elevations: 1 inch below top of pathway edging.

1.02 QUALITY ASSURANCE

A. Subcontract landscape work to a single firm specializing in landscape work. B. The landscape contractor shall be responsible for ensuring all work (including delivery, storage and disposal of their

materials) is performed in compliance with applicable jurisdictional codes. C.The landscape contractor shall be responsible for familiarizing themselves with project plans and scopes of work related to associated trades to be performed by others in order to identify key coordination items including, but not limited to, site access, material storage, and scheduling and sequencing of work. The landscape contractor is responsible for coordinating all site issues with the general contractor.

D. The plant quantities shown on the landscape contract documents are for the convenience of the landscape contractor. The landscape contractor is responsible for verifying all quantities and reporting any discrepancies to the Landscape Architect for clarification prior to contract award and at commencement of work. Contractor is responsible for confirming sod quantities

and certifying such to the Owner or his representative. E. The landscape contractor shall be responsible for the protection of all adjacent work, materials and equipment from damage due to their activities. The landscape contractor shall be solely responsible for any damage or injury to person or property

that may occur as a result of the execution of their work. F. Landscape Contractor to notify the Owner or his representative, or Landscape Architect at least three (3) working days prior to beginning any stage of work.

G.Owner or Landscape Architect to be immediately notified of any discrepancies found in field. H. The Owner or his representative, or Landscape Architect reserve the right to field adjust plant material on-site to avoid

conflicts or discrepancies not anticipated in the planning process. I. Source Quality Control:

1. Ship landscape materials with certificates of inspection required by governing authorities. Comply with regulations applicable to landscape materials.

2. Do not make substitutions. If specified landscape material is not obtainable, submit to Landscape Architect proof of non-availability and proposal for use of equivalent material. When authorized, adjustment of contract amount will be made. The contractor is responsible for exhausting all means possible to obtain the materials as specified prior to requesting substitution 3. Analysis and Standards: Package standard products with manufacturer's certified analysis. For other materials,

provide analysis by recognized laboratory made in accordance with methods established by the Association of Official Agricultural Chemists, wherever applicable.

4. Trees, Palms and Shrubs: Provide trees, palms and shrubs grown in a recognized nursery in accordance with good horticultural practice. Provide healthy, vigorous stock free of disease, insects, eggs, larvae, and defects such as decay, knots, sun-scald, injuries, abrasions, and disfigurement. Root systems shall be vigorous and fibrous, filling the container but shall not be root bound or exhibit spiraling roots. Verification of the health and vigor of all plant material is the sole responsibility of the landscape contractor.

A. Provide trees, palms and shrubs for grade Florida No. 1 as outlined under the current edition of the Grades and Standards for Nursery Plants, Florida Department of Agriculture, unless otherwise noted.

acceptable to Landscape Architect, and if sizes of roots or balls are increased proportionately. B.Inspection: Landscape Architect reserves right to inspect trees, palms and shrubs either at place of growth or at site before

i. Sizes: Provide trees and shrubs of sizes shown or specified. Trees, palms and shrubs of larger size may be used if

planting, for compliance with requirements for name, variety, size and quality.

A. Certification: Submit certificates of inspections as required by governmental authorities, and manufacturer's or vendor's certified analysis for soil amendments and fertilizer materials. Submit other data substantiating that materials comply with

B. Submit seed vendor's certified statement for each grass seed mixture required, stating botanical and common name, percentage by weight, and percentage of purity, germination, and weed seed for each grass seed species. C.Planting Schedule: Submit planting schedule showing schedule dates for each type of planting in each area of site.

D. Maintenance Instructions: Submit procedures for maintenance of landscape work.

A.Packaged Materials: Deliver packaged materials in original containers showing weight analysis and name of manufacturer. Protect materials from deterioration during delivery, and while stored at site.

B. Sod: Time delivery so that sod will be placed within 24 hours after stripping. Protect sod against drying and breaking of rolled strips. C. Trees, palms and shrubs: Provide freshly dug trees, palms and shrubs. Do not prune prior to delivery. Do not bend or

bind-tie trees or shrubs in such a manner to damage bark, break branches or destroy natural shape. Provide protective covering during delivery D.Deliver trees, palms and shrubs after preparations for planting have been completed and plant immediately. If planting is

delayed more than 6 hours after delivery, set trees and shrubs in shade, protect from weather and mechanical damage, and E. Do not remove container grown stock from containers until planting time.

A. Proceed with and complete landscape work as rapidly as portions of site become available. B. Utilities: Determine location of underground utilities and perform work in a manner which will avoid possible damage. Hand

lawn areas and promptly repair damage to lawns resulting from planting operations.

excavate, as required. Maintain grade stakes set by others until removal is mutually agreed upon by parties concerned. .Excavation: vvnen conditions detrimental to plant growth are encountered, such as rubble till, adverse drainage conditions, or obstructions, notify Landscape Architect before planting.

D.Planting Schedule: Where applicable, prepare a proposed planting schedule. Schedule dates to establish a logical sequence for completing each type of landscape work to avoid damage to other landscape work and work performed by other discipline. Correlate with specified maintenance periods to provide maintenance from date of substantial completion. Once accepted, revise dates only as approved in writing, after documentation of reasons for delay.

E. Coordination with Lawns: Plant trees, palms and shrubs after final grades are established and prior to planting of lawns, unless otherwise acceptable to Landscape Architect. If planting of trees, palms and shrubs occurs after lawn work, protect

1.06 SPECIAL PROJECT WARRANTY

A. Warrant lawns through specified maintenance period, and until final acceptance. The required period is for one full year

following installation of lawn areas. B. Warrant trees for a period of one year after date of substantial completion against defects death and unsatisfactory growth, except for defects resulting from neglect by Owner, abuse or damage by others, or unusual phenomena or incidents which are beyond Landscape Contractor's control.

C. Warrant shrubs for 1 full year after date of substantial completion. D.It is understood that the warranty is to be inclusive of all labor, materials and equipment necessary for the replacement of any plant materials required.

E. Should the landscape contractor be required to replace any damaged, diseased, dying or dead plant material it is understood that the replacement material is to be of the same species, size and quality as that originally specified on the Landscape Plan. The contractor will be responsible for the removal of all materials and leaving the impacted area clean following any

remedial action. F. Remove and replace trees, shrubs or other plants found to be dead or in unhealthy condition during warranty period. Make replacements during growth season following end of warranty period. Replace trees and shrubs which are in doubtful condition at end of warranty period; unless, in opinion of the Landscape Architect, it is advisable to extend warranty period

for a full growing season or for one full year. 1. Another inspection will be conducted at end of extended warranty period to determine acceptance or rejection. Only one replacement will be required at end of warranty period, except for losses or replacements due to failure to comply with specified requirements

PART 2 PRODUCTS

A.If topsoil is not available on site it must be furnished as specified. Throughout all parts of site where finish grades and

contour lines differ from existing contour lines, bring to finish grade contours shown on "Grading Plan."

B. Topsoil shall be friable fertile soil with representative characteristics of area soils. It should be free of heavy clay, silt, stone, extraneous lime, plant roots and other foreign matter greater than 1 1/2" diameter. It shall not contain noxious plant growth (such as bermuda or nut grass). It shall test in neutral Ph range of 5.0 to 6.75 and contain no toxic substances that can be deemed to impede plant growth. The contractor shall be prepared to have soil lab-tested at his expense by the Landscape Architect or Owner. Topsoil shall comply with the following quantitative analysis.

COMPONENTS VOLUME MEASURE PARTICLE SIZE Organic Matter 3 - 5% 10 - 30% 0.05 to 0.002 MM Sand 25 - 75% 0.2 to 0.05 MM Clay 5 - 25% 0.002 MM and below

2.02 SOIL AMENDMENTS

A.If necessary to bring soil into above specified limits:

B. Lime: Natural limestone (Dolomite) containing not less than 85% of total carbonates, ground so that not less than 90% passes a 10-mesh sieve and not less than 50% passes a 100-mesh sieve.

C.Peat Humus or Peat Moss: Texture, moisture and pH range suitable for intended use. D. Humus Soil Conditioner: Consisting of yard trimmings and biosolids co-compost.

E. Commercial Fertilizer: Complete fertilizer of neutral character, with 40% - 50% of the total nitrogen in a water insoluble form. It shall be uniform in composition, dry and free flowing

1. For trees, palms and shrubs, provide fertilizer with not less than 6% available phosphoric acid, 6% nitrogen and 6%

2. For lawns, provide fertilizer with not less than 6% phosphoric acid, and 6% potassium, and percentage of nitrogen required to provide not less than 1 lb. of actual nitrogen per 1000 square feet of lawn area. Provide nitrogen in a form that will be available to lawn during initial period of growth.

2.03 PLANT MATERIAL

A.Plant list/schedule is part of this specification section.

B. Quality: Trees, palms, shrubs and other plants shall conform to the standards for Florida No. 1 or better as given in the latest edition of Grades and Standards for Nursery Plants, Florida Department of Agriculture.

C.Deciduous Trees: Provide trees of height, spread, and caliper listed or shown and with branching configuration for Florida No. 1 graded trees in Grades and Standard for Nursery Plants for type and species required. Provide single stem trees except where special forms are shown or listed. Ball condition variable.

D.Balled and burlap trees should be dug and prepared for shipment in a manner that will not damage roots, branches, shape and future development after planting. The product received on-site should have a firm ball with natural soils. Dried, cracked or broken rootballs will not be accepted

- E. Coniferous and Broad-leafed Evergreens: Provide evergreens of size shown or listed Dimensions indicate minimum height, spread, and caliper. Provide specified quality evergreens with well-balanced form complying with requirements for other size relationships to the primary dimension shown and branching configuration for Florida No. 1 graded trees in Grades and Standard for Nursery Plants for type and species required.
- F. The landscape contractor is responsible for confirming the availability of all the specified plant materials within four (4) weeks of project award. All requests for substitution due to lack of availability must be made to the Landscape Architect in writing within this period. No substitution shall be permitted without prior written approval from the Landscape Architect. The contractor is responsible for exhausting all means possible to obtain the materials as specified prior to requesting substitution. G.Root suckers on Live Oaks are not acceptable.
- H. No double or multi-trunk trees unless otherwise specified.

2.04 GRASS MATERIALS

A. Grass Seed: Provide fresh, clean, new-crop seed complying with established tolerance for purity and germination. Provide seed of grass species, proportions and minimum percentages of purity, germination, and maximum percentage of weed seed, as specified. B. Sod: Provide strongly rooted sod free of weeds and undesirable native grasses, capable of growth and development when planted.

C. No muck-grown sod shall be utilized in detention areas.

2.05 MISCELLANEOUS LANDSCAPE MATERIALS

A. Ground Cover: Provide plants established and well-rooted in removable containers or internal peat pots and with not less than minimum number and length of runners specified B. Anti-Erosion Mulch: Provide clean, dry, mulching hay or straw of coastal bermuda, pangola or bahia grass. Only undeteriorated mulch

which can be readily cut into the soil shall be used

C. Mulch: Melaleuca or equal. The use of cypress mulch is prohibited. D. Stakes and Guys: When required provide stakes and deadmen of sound new hardwood or treated softwood free of knot holes and other defects. Provide wire ties and guys of 2-strand, twisted, pliable galvanized iron wire not lighter than 12 ga. with zinc-coated turnbuckles. Provide not less than 1/2" hose, cut to required lengths to protect tree trunks from damage by wires.

PART 3 EXECUTION

A. Layout individual trees and shrub locations and areas for multiple plantings. Stake locations and outline areas and secure Landscape Architect's acceptance before start of planting work. Make adjustments as maybe required.

A. The landscape contractor is responsible for the preparation of soils within all planting areas inclusive of providing all imported soil materials, soil amendments, soil conditioners and fertilizers as required.

B. Before mixing, clean topsoil of roots, plants, sods, stones, clay lumps, and other extraneous materials harmful or toxic to plant growth. C. Mix specified soil amendments and fertilizers with topsoil at rates specified. Delay mixing of fertilizer if planting will not follow placing of

D. For planting beds, mix planting soil either prior to planting or apply on surface of topsoil and mix thoroughly before planting. Mix lime with dry soil prior to mixing of fertilizer Prevent lime from contacting roots of acid-loving plants.

E. Remove all shellrock encountered and backfill with clean sand or sand/soil mix.

3.03 PREPARATION FOR ALL PLANTING AREAS

A. Eradicate weeds within the limits of all planting areas prior to beginning landscape installation. Perennial weeds and grasses to be removed include, but are not limited to, nut grass, puncture vine, morning glory, dog fennel, torpedo grass, Bermuda grass, Bahia grass, kikuyu grass, crab grass, carpet grass, sedge and other noxious and/or invasive weeds. The site is to be maintained weed free throughout planting operations.

B. Existing plant material to be removed, except where noted on the Landscape or Tree Disposition Plans. C. Pre--till to scarify soils in all planting areas to a minimum depth of 4". Densely compacted areas between 85% and 90% are to be cross ripped to a minimum of 8" depth. In the process of tilling remove unacceptable materials including, but not limited to, foreign debris, construction waste, roots, concrete, asphalt and rocks greater than ½" diameter on average. In areas to receive sod till in fertilizer to a depth of 2" at a rate of 12 pounds per cubic ft.

D. All planters shall be excavated to a minimum depth to reach native soil and back-filled with a suitable soil consisting of fifty percent (50%) composted organic matter, well-mixed with native soil. Backfill material shall be free from rock, construction debris, or other

E. All road rock, concrete, asphalt and other non-natural material to be removed from all planting areas prior to landscape installation. F. Spread a layer of 2 to 3 inches of humus soil conditioner over the entire planting areas Planting areas shall include all new sod areas, shrub areas and tree areas. These areas shall be as large as 3 times the diameter of the beds of the plants, except where confined by hardscape features such as paved parking areas, paved walk ways, structures, etc. Overlapping areas shall be considered to be one large planting area for the entire mass. The humus soil conditioner shall then be uniformly disked, tilled or aerified into the existing soil to a depth of 6 to 8 inches with the following exception: no rototilling shall occur closer to the trunks of established plants than one half the distance to the dripline of the existing plant canopy. All plants, including hedges and ground cover shall be planted in individually dug holes and the material dug from the holes shall then be further mixed with the prepared site soil prior to backfilling of the planting holes around the rootballs.

G. All landscape beds, including sod areas, shall be leveled and raked smooth prior to any planting.

3.04 PREPARATION FOR PLANTING LAWNS

A. Preparation of Unchanged Grades: Where lawns are to be planted in areas that have not been altered or disturbed by excavating. grading, or stripping operations, prepare soil for lawn planting as follows: Till to a depth of not less than 6"; apply soil amendments and initial fertilizers; remove high areas and fill in depressions; till soil to a homogenous mixture of fine texture, free of lumps, clods, stones,

1. Prior to preparation of unchanged areas, remove existing grass, vegetation and turf. Dispose of such material outside of Owner's property; do not turn over into soil being prepared for lawns. B. Elsewhere: Loosen subgrade of lawn areas to a minimum depth of 4". Remove stones over 1 1/2" in any dimension and sticks, roots,

rubbish and other extraneous matter. Limit preparation to areas which will be planted promptly after preparation C. Spread planting soil mixture to minimum depth required to meet lines, grades and elevations shown, after light rolling and natural D. Place approximately 1/2 of total amount of planting soil required. Work into top of loosened subgrade to create a transition layer and

then place remainder of planting soil. E. Allow for sod thickness in areas to be sodded. F. Grade lawn areas to smooth, even surface with loose, uniformly fine texture. Roll and rake and remove ridges and fill depressions, as required to meet finish grades. Limit fine grading to areas which can be planted immediately after grading.

G. Moisten prepared lawn areas before planting if soil is dry. Water thoroughly and allow surface moisture to dry before planting lawns. Do not create a muddy soil condition H. Restore lawn areas to specified condition if eroded or otherwise disturbed after fine grading and prior to planting.

3.05 PREPARATION OF PLANTING BEDS

A. Loosen subgrade of planting bed areas to a minimum depth of 12" using a cultimulcher or similar equipment\ Remove stones over 1 1/2" in any dimension, and sticks, stones, rubbish and other extraneous matter. Spread planting soil mixture to minimum depth required to meet lines, grades and elevations shown, after light rolling and natural settlement. Place approximately 1/2 of total amount of planting soil required. Work into top of loosened subgrade to create a transition layer, then place remainder of the planting soil. Add soil

B. Excavation for Trees and Shrubs: Excavate pits, beds and trenched with vertical sides and with bottom of excavation slightly raised at center to provide proper drainage. Loosen hard subsoil in bottom of excavation

1. For balled and burlapped (B & B trees and shrubs), make excavations at least half again as wide as the ball diameter and equal 2. For container grown stocks, excavate as specified for balled and burlapped stock, adjusted to size of container width and depth. C. Dispose of subsoil removed from landscape excavations. Do not mix with planting soil or use as backfill. Fill excavations for trees and shrubs with water and allow to percolate out before planting.

3.06 PLANTING TREES, PALMS AND SHRUBS

A. Lay out individual trees, palm and shrub locations and areas for multiple plantings where required. Stake locations and outline areas and secure Landscape Architect's acceptance before start of planting work. Make adjustments as may be required upon approval. B. Set balled and burlapped (B&B) stock on layer of compacted planting soil mixture, plumb and center of pit or trench with top of ball at same elevation as adjacent finished landscape grades. Remove burlap from sides of balls; retain on bottoms. When set, place additional backfill free from rocks and debris around base and sides of ball and work each layer to settle backfill and eliminate voids and air pockets. When excavation is approximately 2/3 full, water thoroughly before placing remainder of backfill. Repeat watering until no more is absorbed. Water again after placing final layer of backfill.

C. Balled and burlapped trees with natural burlap: pull back or remove at a minimum, the top 1/3 of the burlap from the root ball. Synthetic/plastic burlap and all other non-biodegradable materials must be removed completely from the root ball and disposed of. D. Trees in baskets: Remove wire baskets to a depth of 18" min. All synthetic strapping and other non-biodegradable materials must be completely removed and disposed of. Any burlap must be pulled back or removed from the top of the rootball.

E. If trees are to be containerized, root ball will be shaved at the periphery to remove all circling roots. F. Set container grown stock as specified for balled and burlapped stock, except cut cans on 2 sides with an approved can cutter; remove bottoms of wooden boxes after partial backfilling so as not to damage root balls. G. Top-most root shall be visible within the top 2" of the root ball.

H. All proposed trees shall be installed either entirely in or entirely out of planting beds. Planting bed outlines shall not be obstructed and

shall be smooth and flowing. If trees are located outside planting beds in grass areas, maintain a minimum three feet 3' wide offset to allow for mowers to maneuver I. Face of trees and palms to be located a minimum of 2'-0" off all sidewalks/bike paths or other paved surfaces, unless otherwise notated

J. Groundcover and shrubs to be laid out in a uniform and consistent pattern. K. Dish top of backfill to allow for mulching L. Mulch pits, trenches and planting areas. Provide not less than 3" thickness of mulch and work into top of backfill and finish level with adjacent finish grades. Not more than 2" mulch shall be placed over the rootball of the trees. At the base of the plant, 2" must be

M. Guy and stake trees immediately after planting, as indicated. N. The landscape contractor shall install plant materials using the best horticultural practices:

1. Protect plant material from damage during delivery, staging and installation. Do not begin installation of shrub and groundcover materials prior to completion of irrigation installation and finish grading. 2. Do not install plant materials in winds in excess of 30 miles per hour. 3. Do not install plant material if deemed site conditions will impede the ability of plant material to thrive without notifying the

Landscape Architect of concerns prior to installation 4. Perform all work in accordance with all applicable laws, codes and regulations inclusive of all permits and inspections required by federal, state and local jurisdictions. 5. The use of cables and chains for the lifting of trees is prohibited. Trees are to be lifted using nylon straps a minimum of 4" in

width. Wrap trunks to protect from scraping and scarring. The 'choke' strapping method for lifting trees is prohibited. Do not drop plant material 8. Limit the amount of plants to be installed per day to those that can adequately be watered in the same day.

9. Carefully remove containerized plants from their cans to avoid breaking the rootball. Containers should only be removed immediately prior to installation and plants should be immediately watered after placement. 10. Remove burlap and cut steel baskets from at least the top third of the rootball for all B&B material. Remove wire baskets to a minimum depth of 18"

11. Plant material must be installed at correct elevation in relation to finish grade as indicated on the planting details after settling.

15. Continuously monitor status of installed materials and make modifications, clean-ups and replacements as required.

Plants set at incorrect elevations will need to be raised or lowered accordingly at no additional cost to the owner. 12. Planting pits for trees and shrubs must be excavated to the dimensions specified on the planting details. Following planting area immediately surrounding plant is to be tamped firm and use water jet technique to remove all air pockets repeating as required. 13. Apply re-wetting agent to the surface of all plant pits for trees and shrubs per manufacturer's recommendations. 14. Apply shredded hardwood mulch in even layer to a 3" depth. Mulch must be pulled off the base of all plant material.

3.07 PRESERVED PLANT MATERIALS

A. The contractor is responsible for protecting and maintaining all plant material to remain within the limits of construction as indicated on the plans. Existing trees to remain shall be undisturbed and protected by barricades. Barricades are to be installed prior to any construction or earthwork takes place on the site. Barricades shall remain in place through the duration of all construction activity and not removed until authorization has been received by the Landscape Architect and governing municipality

B. No vehicle shall traverse this area nor shall any storage of materials or equipment be permitted within this protected area. C. The contractor shall bear the sole responsibility of replacement for any damage to protected materials caused by construction activity without additional costs to the owner.

3.08 TRANSPLANTED PLANT MATERIALS

A. Root prune all large canopy trees to be relocated prior relocation one half of the root system at a time and allow of adequate harden off B. Transplanted Sabal Palms shall be hurricane cut and rootballs shall be wrapped in burlap or plastic if not being planted within a 24 hour

C. Palms of other species shall have their fronds tied together to prevent leaf damage and facilitate handling. D. Planting hole for transplanted material should measure two times the diameter of the root ball.

E. Trees shall be planted at the same depth as it was in the field. F. The landscape contractor shall be responsible for providing supplemental irrigation through hand watering or other means (including temporary drip, water wands and soaker hoses) to help establish all transplanted trees. The contractor should continue to monitor the moisture content for all transplanted trees and adjust supplemental irrigation as needed. G. All relocated trees shall be staked accordingly.

H. The contractor shall bear the sole responsibility of replacement for any damage to transplanted materials caused by construction activity, deficient irrigation, or poor transplant procedure without additional costs to the owner.

A. All pruning shall be done on the site before planting as directed by Landscape Architect. Pruning shall follow modern horticultural practices (Grades and Standards for Nursery Plants) and shall be done with approved tools designed for the purpose intended. Lopping, topping, or shearing of trees or shrubs will be grounds for rejecting the plants as unsuitable and not meeting requirements. Damaged, scarred, frayed, split, or skinned branches, limbs or roots shall be pruned back to line wood nearest to the next sound outside lateral bud, branch, limb or root. The terminal leader or bud in all trees or shrubs shall be left intact and not removed unless

B. Prune, thin out and shape trees and shrubs. Prune trees to retain required height and spread. Unless otherwise directed by Landscape Architect, do not cut tree leaders, and remove only injured or dead branches from flowering trees, if any. Prune shrubs to retain natural

3.10 SODDING NEW LAWNS

A. Lay sod within 24 hours from time of stripping B. Lay sod to form a solid mass with tightly fitted joints. Butt ends and sides of sod strips; do not overlap. Stagger strips to offset joints in adjacent courses. Work from boards to avoid damage to subgrade or sod. Tamp or roll tightly to ensure contact with subgrade. Work sifted soil into minor cracks between pieces to sod; remove excess to avoid smothering of adjacent grass.

C. There shall be no gaps greater than ½" between pieces of sod. D. Water sod thoroughly with a fine spray immediately after planting. Newly sodded areas shall be kept moist for the first week after planting after which a minimum watering rate of 2" per week, including rainfall shall be applied.

E. No muck-grown sod shall be utilized in detention areas. F. Landscape Contractor is responsible for replacing any damaged sod.

3.11 MAINTENANCE

A. The landscape contractor shall be responsible for the maintenance of all plant materials and the planting areas immediately after planting and until final acceptance but the owner, Landscape Architect, and governing municipality.

B. Maintain trees, palms, shrubs and other plants until final acceptance but in no case less than following period: 30 days after substantial completion of planting. C. Maintain trees, palms, shrubs and other plants by pruning, cultivating and weeding as required for healthy growth. Restore planting saucers. Tighten and repair stake and guy supports and reset trees and shrubs to proper grades or vertical position as required.

Restore or replace damaged wrappings. Spray as required to keep trees and shrubs free of insects and diseases. D. Remove and replace excessively pruned or malformed stock resulting from improper pruning. E. Maintain lawns for not less than the period stated below, and longer as required to establish an acceptable lawn.

1. Sodded lawns, not less than 30 days after substantial completion. Seeded lawns, not less than 60 days after substantial completion

F. Maintain lawns by watering fertilizing, weeding, mowing, trimming, and other operations such as rolling, regrading and replanting as required to establish a smooth, acceptable lawn, free of eroded or bare areas.

G.Landscape Contractor is responsible for watering all sod and plant materials from day of installation through final acceptance even if irrigation is not in place, unless this responsibility is assumed in writing by another party. H. Contractor is responsible for returning to the site after a period of (1) one year to remove the staking from the trees and palms.

3.12 CLEANUP AND PROTECTION

A. During landscape work, keep pavement clean and work area in an orderly condition

B. Protect landscape work and materials from damage due to landscape operations, operations by other contractors and trades and trespassers. Maintain protection during installation and maintenance periods. Treat, repair or replace damaged landscape work as

3.13 INSPECTION AND ACCEPTANCE

A. When landscape work is completed, including maintenance, Landscape Architect will, upon request, make an inspection to determine acceptability. Landscape work may be inspected for acceptance in parts agreeable to Landscape Architect, provided work offered for inspection is complete, including maintenance.

B. Seeded lawns will be acceptable provided requirements, including maintenance, have been complied with, and healthy, uniform close stand of specified grass established, free of weeds, bare spots and surface irregularities (95% coverage required for acceptance). even-colored, viable lawn is established, free of weeds, open joints and bare areas (95% coverage required for acceptance). Where inspected landscape work does not comply with requirements, replace rejected work and continue specified maintenance until re-inspected by Landscape Architect and found to be acceptable. Remove rejected plants and materials promptly from project site.

3.14 IRRIGATION A. An automatic irrigation system providing 100% coverage with 50% minimum overlap is to be designed and installed to maintain an

established landscape. B. Bubblers shall be provided on all trees C. The landscape contractor shall be responsible for providing supplemental irrigation through hand watering or other means (including temporary drip, water wands and soaker hoses) to help establish the new and salvaged material. The contractor should continue to monitor the moisture content for all trees and shrubs.

D. The landscape contractor is responsible for obtaining all necessary permits prior to installation.

E. Provide an as built drawing of the irrigation system to the Landscape Architect. F. A rain sensor is required on all irrigation systems.

LANDSCAPE AND ROOT BARRIER NOTE: Trees shown on this plan are for graphic reprsentation only. Tree spacing is based on design requirements and the trees shown on this plans attempt to accomplish that spacing while maintaining the required setbacks from utilities. Trees may be field adjusted to avoid conflicts with driveways and underground utilities. In any case the trees shall be located in the filed in accordance with the planting details shown hereon. Additionally, trees are to be installed with a ten foot (10') separation from any water or sewer main and/or service, hydrants, and lift stations. If a ten foot (10') separation cannot be achieved, the tree can be installed with a root barrier system. Refer to the "Root Barrier" detail for installation requirements. Root Barrier By "Biobarrier" and/or "Deep Root" Water and/or Sewer Facilities (ie. Mains. Services and/or Laterals) Root Barrier Detail

Directed By Landscape Architect. Never Cut Terminal Leader To Be Planted at or 2" Max.— Above Finished Grade

Existing Soil —

Excavate Shrub And Ground Cover

Beds To Native Soil Depth And

Back Fill With Planting Soil. See

Specifications For Planting Soil Mix.

Planting Soil Mix Per

Melaleuca Mulch Or Approved --2" X 4" X 2' Hardwood Stakes Equal Subject To LA Approval. Max 2" Over Root Ball, 3" Remove Burlap From Elsewhere, No Mulch w/in 2" of Finished Grade ———

Palm Planting Detail

5 Layers Of Burlap 5-2" X 4" X 10" Wood

Battens Connected With 2-3/4" Steel Bands

Nail Directly To Trunk

Conspicuous Color

2" X 4" X 8' Wood Brace (3 Min.) Or Suitable Size

Melaleuca Mulch Or Approved Equal Subject To

LA Approval, Max 2" Over Root Ball, 3" Elsewhere

2-plv Reinforced Rubber Or Plastic Hose-min.

3/4" Dia. Locate Above First Lateral Branch

#12 Galv. Guy Wire (min. 3 Per Tree)

Place Safety Flags On All Braces

—6" Bermed Saucer To Hold Water

Or Paint A Conspicuous Color

Plant So That Rootball Is

Level With Finished Grade

Melaleuca Mulch Or Approved Equal Subject

Elsewhere, No Mulch w/in 2" of the Trunk Flair

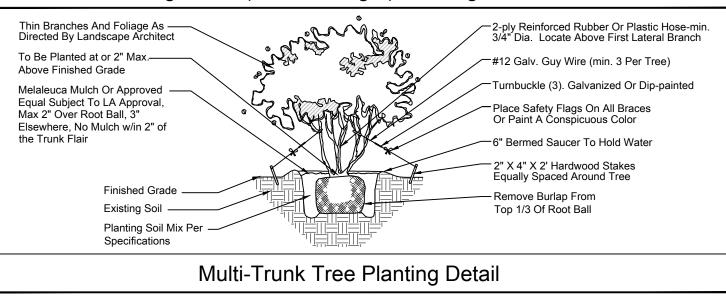
To LA Approval, Max 2" Over Root Ball, 3"

Turnbuckle (3). Galvanized Or Dip-painted

Place Safety Flags On All Braces Or Paint A

And Length To Toe Nail Braces To Battens. Do Not

Large Tree (Over 8' Height) Planting Detail



Shrub and Groundcover Planting Detail

Planting Details

For Sabal Palms Clip Fronds —

LA Approval

For Washington Palms Prune And Tie—

To Be Planted at or 2" Max.

Fronds Together With Biodegradable

Material Do Not "Tip" Fronds prior to

Above Finished Grade

Planting Soil Mix Per-

Finished Grade -

Specifications

Existing Soil —

Do Not Allow Air Pockets To Form When Back Filling

Tree Shall Be Secured With 3 Guy Wires Spaced 120°

Leave 10" Of Stake Above Grade For Removal

Apart. Tree Shall Stand Plumb. Staking To Be

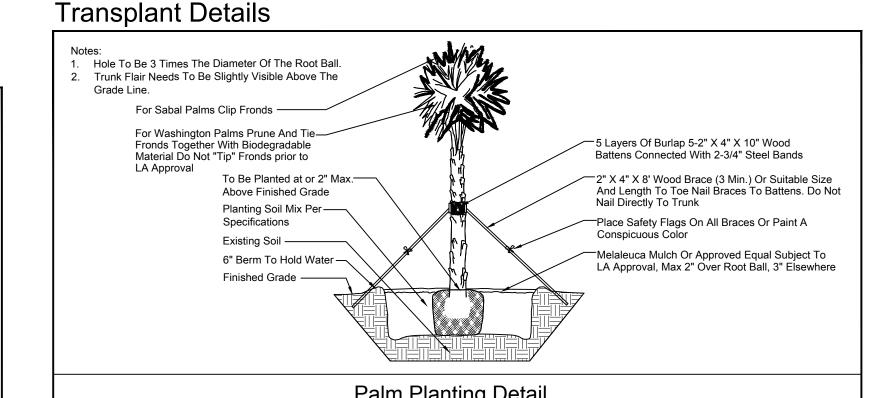
Thin Branches And Foliage As -

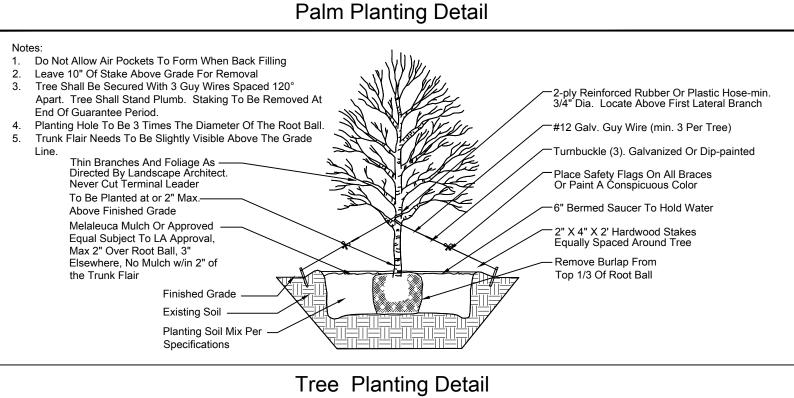
Trunk Flair Needs To Be Slightly Visible Above The

Removed At End Of Guarantee Period.

the Trunk Flair

6" Berm To Hold Water -





SCHMIDT NICHOLS

AND URBAN PLANNING 1551 N. Flagler Dr, Ste 102

West Palm Beach, FL 33401 Phone: 561.684.6141 Email: info@snlandplan.com Website: www.snlandplan.com License No: LC26000232

Florid C ch

01/11/19 1" = 40'-0" Design By: MA Drawn By: Checked By: 935.01

18-110

REVISIONS / SUBMISSIONS 03/15/19 Resubmitta

Date:

Scale:

Job No.

<u>04/10/19 Resubmitta</u>

Landscape



Justification Statement
Formal Site Plan Approval Request
JDA Industrial
1301 President Barack Obama Highway
City of Riviera Beach, Florida
Original Submittal: January 11, 2019

Resubmittal: March 15, 2019 Resubmittal: March 28, 2019 Resubmittal: April 4, 2019 Resubmittal: April 10, 2019

Description of Request

Schmidt Nichols ("Agent"), on behalf of the Applicant, 1501 Florida Mango LLC, respectfully requests a Special Exception Use approval and Major Site Plan Amendment for the JDA Industrial project in the City of Riviera Beach, Florida. The 7.23-acre (314,967) s.f.) subject property (Property Control Number [PCN] 56-43-42-33-00-000-3010) is located at the northwest corner of President Barack Obama Highway and West 13th Street ("subject property"). The applicant is proposing to develop a 120,282 s.f. warehouse on the undeveloped subject property. The proposed development will have frontage and access from West 13th Street, with the main public entrance located on the south side of the building. There will be two (2) secondary access points, one along West 13th Street and another secured truck access on President Barack Obama Highway. The use requested, warehouse and storage industrial facility, is a special exception use in the General Industrial – IG zoning district. The applicant currently does not have tenants in place for the building, however, it is anticipated that a small amount of accessory office s.f. will be needed to adequately serve the tenants. The building needs this flexibility with the building in the event that a tenant does require accessory office beyond the 10% accessory office space, therefore, we've developed an alternative parking exhibit within the loading along the north property line. The site plan has been updated to recognize the 10% accessory warehouse as part of the warehouse building.

The subject property supports a Future Land Use (FLU) designation of Industrial (IND) and is located within the General Industrial (IG) Zoning District. Below is a chart of the surrounding property information:

Adjacent Lands	FLU	Zoning	Uses
Subject Property (Proposed)	IND	IG	Warehouse and Storage

Resubmittal: April 10, 2019

North	IND	IL	Warehouse/ Distribution
South	IND	IL, IG	Warehouse/ Distribution / Light Manufacturing/W 13 th Street ROW
East	IND	Downtown Mixed Use (within CRA)	Downtown General (within CRA), President Barack Obama Highway ROW
West	IND	IG	Vacant Industrial

This application is specifically requesting the following:

 Special Exception Use Site Plan approval for the proposed 120,282 s.f. warehouse and storage industrial facility.

Site Design and Layout

The proposed site is 7.23 acres in size and is surrounded on three (3) sides by complementary Industrial uses. To the north of the subject property are several warehouse/distribution uses. To the west is a vacant parcel zoned General Industrial – IG. To the south is warehouse/distribution and light manufacturing uses. The subject site has frontage along President Barack Obama Highway and West 13th Street. To the east of the subject site is President Barack Obama Highway, Florida East Coast Railway and then a vacant parcel of land that is located within the Riviera Beach CRA district. The proposed site was designed so that minimal impacts were imposed on surrounding properties

Per the Riviera Beach Zoning Code, Section (Sec.) 31-383, Property Development Standards for the industrial (IG), of the City of RB Code of Ordinances a property must comply with a 45 percent (45%) lot coverage.

Based on the total 7.23 acres (314,967 sf) the code allows a total of 141,735 square-feet of lot coverage:

7.23 acres (314,967 sf) x 45% = 141,735 sf of Lot Coverage

Based on the total lot coverage proposed (120,282 square-feet), the lot coverage is (38%):

120,282 sf ÷ 7.23 acres (314,967 sf) = 38% Lot Coverage

Per Objective 1.8, Future Land Use Categories, of the City of Riviera Beach Comprehensive Plan the maximum floor area (FAR) permitted is 1.15.

Based on the maximum floor area ratio (1.15), the maximum square footage that could be developed on the property is 362,212 square-feet:

JDA Industrial Justification Statement Page 3 of 9 Resubmittal: April 10, 2019

7.23 acres $(314,967 \text{ sf}) \times 1.15 = 362,212 \text{ square-feet}$

Based on the total square-footage proposed (120,282 square-feet), the floor area ratio is (.38):

 $120,282 \text{ square feet} \div 7.23 \text{ acres} (314,967 \text{ sf}) = .38 \text{ FAR}$

Parking:

Required Parking:

*Warehouse - 1 space / 1,000 S.F. @ 120,282 S.F. = 120 spaces

Total: 120 spaces

* The 10% accessory office is inherent to the warehouse use and is not subject to a separate parking calculation. Additional office s.f. above 10% would then need to implement the alternative parking provided along the north property line.

Proposed Parking:

Total: 120 spaces

Handicap Spaces Required: 5 Spaces Handicap Spaces Proposed: 5 Spaces

Loading Spaces Required (12' x 30' Min): 7 Spaces

Loading Spaces Proposed (12' x 54, 12' x 60'): 52 Spaces

<u>Standards of Code Compliance – Site Plan Approval Request:</u>

Per Section (Sec.) 31-482, General Classification, of the City of RB Code of Ordinances a property within the IG Zoning District that is greater than one acre is subject to site plan review and must take the following standards into consideration:

1. Demonstrate that proposed use is appropriate to site:

Response: To the north of the subject property are several warehouse/distribution uses. To the west is a vacant parcel zoned General Industrial – IG. To the south is warehouse/distribution and light manufacturing uses. To the east of the subject site is President Barack Obama Highway, Florida East Coast Railway and then a vacant parcel of land that is located within the Riviera Beach CRA district. The proposed site design and layout was planned so that minimal impacts were imposed on surrounding properties.

2. Demonstrate how drainage and paving requirement will be met:

Response: The proposed site plan and associated paving and drainage plans have been designed to control all stormwater on-site and discharge

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meeting State and local requirements. The site will utilize a combination of infiltration trenches and on-site dry detention area for stormwater run-off.

3. Demonstrate any landscaping techniques to visually screen use from adjacent uses:

Response: The site is mostly clear of vegetation as this was a drive-in movie theatre several years ago. The submittal package includes a landscape plan that identifies proposed perimeter buffers and plantings. The perimeter of the site will include native trees installed so that they provide adequate screening from adjacent rights-of-ways and surrounding properties. Please see enclosed Landscape Plans prepared by Schmidt Nichols.

4. Demonstrate what is proposed to reduce the impact of any potential hazards, problems, public nuisances generated by use:

Response: Properties to the north, south, and west support similar industrial type uses. The proposed use is not expected to generate any potential hazards, problems, or public nuisances to this property. A six-foot (6') decorative aluminum fence will be installed around the perimeter, as well as rolling gates for security.

5. Demonstrate how utilities and other service requirements of the use can be met:

Response: All necessary utilities currently service this site due to the location along two major roadways. Water/sewer and electrical are available to the site and will be connected as indicated on the paving, drainage, water and sewer plans prepared by McLeod, McCarthy & Associates that have been submitted with this application.

6. Demonstrate how the impact of traffic generated will be handled:

Response: The proposed development meets all the tests requirements of the Palm Beach County Traffic Performance Standards. Please see attached traffic report from Pinder Troutman Consulting.

Standards of Granting Special Exceptions:

1. Ingress to and egress from the property and the proposed structures thereon, if any, including such considerations as automotive and pedestrian safety and convenience, traffic flow and control, and access in case of fire or catastrophe.

Response: The proposed development will have frontage and access from West 13th Street, with the main public entrance located on the south side of the building. There will be two (2) secondary access points, one along West 13th Street and another secured truck access on President Barack Obama

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Highway. The proposed use is not expected to generate any potential hazards, problems, or public nuisances to this property. The applicant is proposing a 10' x 30' bus school shelter along the east property line to promote public safety. A six-foot (6') decorative aluminum fence will be installed around the perimeter, as well as rolling gates for security. The proposed development meets all the tests requirements of the Palm Beach County Traffic Performance Standards. Please see attached traffic report from Pinder Troutman Consulting

2. Off-street parking and loading areas, where required, including consideration of relevant factors in subsection (2) a. of this section, and the economic, noise, glare or odor effects of the location of such areas on adjacent and nearby properties and properties generally in the district.

Response: The proposed development is in compliance with the required number of parking spaces for the proposed warehouse and storage use. The applicant is providing 13 12' x 54' and 39 12' x 60' loading spaces to the north of the proposed warehouse building. The proposed site design and layout was planned so that minimal impacts were imposed on surrounding properties. The applicant has proposed perimeter lighting throughout the proposed development, which is anticipated to reduce glare and promote traffic safety.

3. Refuse and service areas, including consideration of relevant factors in subsections (2) a. and b. of this section.

Response: The applicant is proposing a dumpster enclosure along the west property line for the proposed development.

4. Utilities, including such consideration as hook-in locations and availability and compatibility of utilities for the proposed use or structure.

Response: All necessary utilities currently service this site due to the location along two major roadways. Water/sewer and electrical are available to the site and will be connected as indicated on the paving, drainage, water and sewer plans prepared by McLeod, McCarthy & Associates that have been submitted with this application.

5. Screening, buffering and landscaping, including consideration of such relevant factors as type, dimensions and character to preserve and improve compatibility and harmony of use and structures between the proposed special exception and the uses and structures of adjacent and nearby properties and properties generally in the district.

Response: To the north of the subject property are several warehouse/distribution uses. To the west is a vacant parcel zoned General Industrial – IG. To the south is warehouse/distribution and light manufacturing uses. To the east of the subject site is President Barack

JDA Industrial Justification Statement Page 6 of 9 Resubmittal: April 10, 2019

Obama Highway, Florida East Coast Railway and then a vacant parcel of land that is located within the Riviera Beach CRA district. The proposed site design and layout was planned so that minimal impacts were imposed on surrounding properties. The submittal package includes a landscape plan that identifies proposed perimeter buffers and plantings. The applicant is proposing a 5' landscape buffer along the north and west property line and is proposing a 10'/15' ROW landscape buffer along the east property line and a 10' ROW landscape buffer along the south property line. The east property line has been upgraded to account for all required plant material as stipulated for a 15' buffer. The perimeter of the site will include native trees installed so that they provide adequate screening from adjacent rights-of-ways and surrounding properties. Please see enclosed Landscape Plans prepared by Schmidt Nichols.

6. Signs, or outside displays, if any, and proposed exterior lighting, if any, with reference to glare, traffic safety and economic effects of same on properties in the district.

Response: The applicant is proposing a monument sign along President Barack Obama Highway just south of the truck ingress and egress, and an additional proposed monument sign along 13th Street near the car entrance across from 13th Court. The applicant has proposed perimeter lighting throughout the proposed development, which is anticipated to reduce glare and promote traffic safety.

7. Required yards and open spaces. The board shall make such recommendations as it deems necessary, guided by the factors that may be described in this zoning district, based on the nature of the request and its effect.

Response: The proposed development exceeds all of the appropriate setbacks (front, side interior, side corner, rear) and is in compliance with the 20% pervious requirement pursuant to Sec. 31-609.C

Principal Arterial Design Standards Overlay - Appearance

1. All structures on the same parcel of land or in the same development shall have a unified architectural theme. Color building elevations identifying said architectural theme shall be required to be submitted to the City for all applicable new developments, renovations, or additions.

Response: The color Paint Scheme Details, Elevation are part of our submittal and are provided on the attached PDF. The proposed elevations of all sides of the building have been updated to provide a waterline color change to provide additional interest in the elevations. The south and east elevations have been upgraded to provide glazing at both pedestrian level as well as the upper portions of the building to provide for visual interest as seen from President Barack Obama Highway. The intermediate color has been eliminated and three colors remain to create a cohesive color scheme.

- Building walls exposed to public view shall be designed through the use of a coherent and clear architectural design consistent with the character of the building. Building designs should incorporate architectural details and natural lighting.
 - Response: The elevations facing 13th Street and President Barack Obama Highway include articulations, canopies, fin walls, storefront glass, and earth toned paint colors that create a coherent architectural design. The east façade has incorporated additional fenestration by adding storefronts and a secondary color as a trim around the store fronts as well as the parapet around the building. South façade has also been upgraded to add some clear story windows for added visual interest as well as to add some natural light into the structure. The glazing is in keeping with the code prescribed regulations through all facades of the building.
- Buildings facing a public street or interior courtyard space shall be architecturally emphasized through entrance treatments and building details. Buildings with more than one facade facing a public street shall provide architectural treatment on each such facade.
 - Response: The main building façade faces 13th Street, with three office features utilizing canopies, fin walls, storefront glass, vertical reveals, and horizontal reveals for entrance treatments. The façade along President Barack Obama will wrap the easternmost office features, again utilizing a canopy, fin wall, storefront glass, horizontal reveals, and vertical reveals.
- Roofing shall be incombustible material such as shingles, clay or cement tiles, or metal.
 - Response: Roofing shall consist of metal decking underneath rigid insulation and a mechanically attached single-ply TPO membrane. Parapet walls along the east, south, and west façades of the building will prevent the roof from being visible from the street.
- 5. Roof and exterior wall surfaces, with the exception of glass, shall be nonreflective. Reflective or mirrored glazing at ground level, visible from the sidewalk, is prohibited.
 - Response: Roof and exterior wall surfaces will be non-reflective. The storefront glazing for the office entrances will be non-mirrored glazing.
- 6. The rear and side of buildings shall be finished with material that in texture and color resembles the front of the building.
 - Response: The main building material of the rear and sides of the buildings will be concrete with textured pain, matching the front concrete façade.
- 7. Glass windows and doors must make-up a minimum of twenty percent of the primary elevation and a minimum of ten percent of the secondary elevation. The primary elevation is defined as facing the abutting arterial road. The secondary elevation is defined as facing a perpendicular side road. Faux windows do not count towards the above-mentioned required percentages.

Response: Heavy amounts of glass have been incorporated into the design to provide a corporate look and feel for the facility that are in keeping with the intent of the design standards overlay, as illustrated by the architectural rendering that we're including in our submittal package. The elevations facing 13th street as well as PBOH have been upgraded to provide the code prescribed amounts of glazing and storefronts.

8. The coloration of all building walls shall be with a maximum of three colors, exclusive of the roof color. The primary use of "earth tone" and neutral color palettes shall be required. Semi-transparent stains are recommended for application on natural wood.

Response: The proposed paint colors include the earth tone shades of Gray and Perle Noir, as depicted on our Paint Scheme Details.

Canopies over vehicular use areas shall have a maximum clearance of up to 14 feet above grade and shall be consistent with the main building design. The canopy columns shall be architecturally finished to match the building.

Response: None of the proposed canopies will be over vehicular use areas.

10. Work area or storage doors and open bays shall not open toward or otherwise be visible from any of the designated principal roads.

Response: The principal roads face the building's office features and storefront glass, and none of the dock doors open toward the principal roads. Additionally, the submittal package includes a landscape plan that identifies proposed perimeter buffers and plantings. The perimeter of the site will include native trees installed so that they provide adequate screening from the adjacent rights-of-ways and loading areas. However, it should be noted that the proposed primary use for this development is warehouse and storage.

11. Heating, ventilation, air conditioning equipment, duct work, air compressors, other fixed operating machinery shall be either screened from public view or located so that such items are not visible from a designated arterial, adjacent residential properties or intersecting street.

Response: Parapet walls running along the east, south, and west façades of the building will minimize the visibility of all rooftop equipment.

12. No temporary structures shall be permitted, except those used in conjunction with and during construction. Office-type mobile units when used as temporary facilities shall be screened from view from a designated arterial and equipped with rigid skirting on all sides. Any towing gear shall be removed, and if not removable, shall be screened from a designated arterial.

Response: Acknowledged.

JDA Industrial Justification Statement Page 9 of 9 Resubmittal: April 10, 2019

On behalf of the Applicant, 1501 Florida Mango LLC, Schmidt Nichols respectfully requests your approval of this Special Exception Use Major Site Plan Amendment application.

CITY OF RIVIERA BEACH



600 WEST BLUE HERON BLVD. • RIVIERA BEACH, FLORIDA 33404 PHONE (561) 845-4060 FAX (561) 845-4038

DEVELOPMENT SERVICES DEPARTMENT

March 1, 2019

April 1, 2019

April 10, 2019

Sent by email: jsperling@snlandplan.com

Attn: Jordan Sperling, Agent 1551 N Flagler Drive, Suite 102 West Palm Beach, FL 33401

Re: City Staff Review of Site Plan and Special Exception Application for JDA Industrial (SP-19-02 / SE-19-01).

Questions and comments generated from City staff review of the Site Plan application for JDA Industrial Site Plan and Special Exception proposal at address 1301 President Barack Obama High Way, associated with Parcel Control No. 56-43-42-33-00-000-3010, has been attached.

Please be advised that it is the responsibility of the agent to follow up with all applicable reviewing agencies / departments prior to resubmittal and ensure that all comments are satisfied.

Police Department (561-845-4123): See attached. Pending.

Fire (561-845-4137): See attached.

Utility District (561-845-4185): See attached. Pending.

Public Works / Engineer (561-845-4080): See attached. Pending.

Building (561-845-4020): See attached. Pending.

Planning and Zoning (561-845-4060):

Application:

- 1. Revise to reflect application no. SP-19-02 / SE-19-01. RESOLVED.
- **2.** A plat amendment may be required to reflect dry-detention area prior to CO. Deferred to Engineering.

PSP-2:

3. Revise the Monument sign detail for the entire sign to not exceed 42 SF. (From base to sign area) RESOLVED.

Z:\PLANNING AND ZONING - UP.TO.DATE\Site Plan Projects\SP-19-02 _ SE-19-01 - JDA Industrial (1301 President Barack Obama Hwy)\04-03-2019 - Submittal Comments\SP-19-02_SE-19-01 - JDA Industrial - Zoning Comments - 4-10-2019 UPDATED.docx

PSP-1:

- 4. Revise to reflect application no. SP-19-02 / SE-19-01. RESOLVED.
- 5. Under the site data, the proposed use must reflect the use as identified in the IG Zoning District "Warehouse and Storage". RESOLVED.
- 6. Provide the square footage for all foundation plantings. RESOLVED.
- 7. Dimension access points to the building. RESOLVED.
- 8. Is there any accessory office space associated with the warehouse space? If so, it must be delineated and adequate parking must be provided as appropriate.

 OUTSTANDING ISSUE. N/A (No Office Space Proposed)
- 9. Provide dumpster enclosure typical details and enclosure must comply with Landscape code. Provide a letter from Waste Management approving the provided dumpster, since on dumpster may not be sufficient for the proposed property.

 OUTSTANDING ISSUE. Future Additional Dumpster will Require Site Plan Amendment (Conditions of Approval). RESOLVED.
- 10. All bay doors must be identified and dimensioned as appropriate. The site plan indicate a total of 30 bays, however only two bay doors identified. OUTSTANDING ISSUE. RESOLVED.
- 11. Please identify all loading areas as appropriate. Loading spaces must be 12X30 feet with a maneuvering apron of 30 feet. RESOLVED.
- 12. Provide all wheel stops on the plan to be consistent with provided typical. (Landscape Sec.31-610,c)—OUTSTANDING ISSUE. RESOLVED.
- 13. Provide breakdown for loading spaces under the site Data. RESOLVED.
- 14. Dimension the distance and identify the ultimate ROW for all abutting roads. Pending Engineering response to FDOT. OUTSTANDING ISSUE. Deferred to Engineering.
- 15. Delineate safe site visibility triangle at all ingress and egress point. RESOLVED.
- 16. Dimension the median at the eastern ingress/egress point. OUTSTANDING ISSUE
- 17. Provide the depth of the dry-detention area. (Cross section may be helpful) RESOLVED.
- 18. Dimension all terminal landscape islands and interior islands that are not typical. Islands must comply with code section (Landscape Sec.31-610)—OUTSTANDING ISSUE: RESOLVED.
- 19. Delineate structures within 100 feet of the property. RESOLVED.
- 20. Delineate all future / proposed signage on the plan. RESOLVED.
- 21. Revise the truck parking area to have a landscape island as the total spaces provided are beyond 10 spaces. (Landscape Sec.31-610) OUTSTANDING ISSUE
- 22. Dimension truck spaces width. OUTSTANDING ISSUE
- 23. As discussed during the pre-application meeting, the proposed ingress at the eastern portion of the property conflicts with code Sec.31-62(a). Thus, revise to

- either reflects only egress, or provide at least 150 feet of stacking from the property line to the proposed gate. OUTSTANDING ISSUE RESOLVED.
- 24. <u>Delineate Bays as appropriate.</u> OUTSTANDING ISSUE RESOLVED.
- 25. <u>Label the proposed height on the site plan (on building layout) and under the site data.</u> RESOLVED.
- 26. A minimum of 15 feet ROW Landscape buffer is required along the eastern property line, per Code Sec.31-551. Required plant Material Relocated on site.
- 27. Remove the alternative parking from the site plan.
- 28. Remove the office use square footage and parking calculation under the site data.
- 29. Any office spaces proposed in the future must be able to meet parking requirements for offices.
- 30. Chain Link fencing is not allowed along PBOH (decorative aluminum fencing or similar is required). Thus, revise the site plan accordingly. RESOLVED.
- 31. Revise indication of number of bays to say Number of Bay Doors. RESOLVED.

Narrative:

- 32. Revise the last sentence of the first for conflicts with permitted uses in the IG Zoning District. Office is not a permitted use in the IG; thus, no future office will be allowed as a primary use. OUTSTANDING ISSUE. RESOLVED.
- 33. Under site design and layout: Revise for the use to be consistent with uses identified in the IG for all adjacent properties. RESOLVED.
- 34. Under site design layout: Please revise to reflect the correct section of the IG Zoning District for property development standards (Sec.31-383). RESOLVED.
- 35. Provide responses to the Special Exception criteria. RESOLVED.
- 36. Revise narrative discussing faux windows. **RESOLVED.**
- 37. Remove any reference of accessory office from the site plan and Justification as applicable. RESOLVED.
- 38. Revise the Justification Statement Description of Request & Parking section to delete any reference regarding exceeding 30% accessory office per bay. Paragraphs should only reference the alternative parking provided will only accommodate a maximum total of 4,800 SF. If it was to be implemented. OUTSTANDING ISSUE RESOLVED.

PSP-1 / Application / Narrative:

- 39. Future Land Use must only be identified as Industrial: thus, delete the (I) wherever applicable. RESOLVED.
- 40. Please revise for warehouse and storage use, the code does not address any flex space. **RESOLVED.**
- 41. Please provide building floor plans. OUTSTANDING ISSUE

42. <u>Submit revise elevations that provide additional architectural features and color scheme for the building façade fronting both Arterial roads (President Barack Obama Hwy & W 13th Street). (PENDING) RESOLVED.</u>

Landscape:

- 43. Please revise LP-6 landscape requirements table for provided shade trees and accent trees. Tree types must be consistent with Code Sec.31-621, Appendix-B. Thus, provided shade trees and accent trees must meet the minimum required amount. OUTSTANDING ISSUE RESOLVED.
- 44. A minimum of 6 species of shade trees is required. Thus, revise landscape accordingly. (Code Sec.31-605) OUTSTANDING ISSUE RESOLVED.
- 45. Please provide an irrigation plan to be consistent with Code Sec.31-602. **RESOLVED.**
- 46. Please identify a minimum of eight (8) feet of Clear Trunk for the provided Palm Trees under the Plant List table (LP-6). **RESOLVED.**
- 47. Please revise the total number of Proposed Palm Trees provided. The landscape requirement chart says 8 however the landscape plan and plant list indicate 35. (maximum 42) RESOLVED.
- 48. A minimum of 15 feet ROW Landscape Buffer is required along President Barack Obama Highway pursuant to the Principle Arterial Overlay. Required plant Material Relocated on site.

Comment: Please be advised that additional comments may be applicable as a result of revised documents and plans.

Please provide a written response to all questions and comments. If the response to a comment results in changes to documents or plans, please provide details within the written response explaining the change(s) made. For the resubmittal please provide hard copies and a digital copy of all documents provided in a CD (all documents must be in PDF or DWG format). Feel free to contact us with questions or comments; (561) 845-4021, or jleger@rivierabch.com

Josue Leger, Senior Planner/ GIS Specialist C: Jeff Gagnon, AICP Interim Development Services Director



MEMORANDUM

To: Josue Leger, Senior Planner

From: John Armstrong, Senior Utilities Engineer

Date: April 10, 2019

Re: SE-19-01 JDA Industrial (1301 President Barack Obama Hwy)

56-43-42-33-00-000-3010

The Utility District has no comments on the site plan.

Gagnon, Jeff

From: Todd McLeod <todd@mcleodmccarthy.com>

Sent: Wednesday, April 10, 2019 8:05 PM

To: Armstrong, John

Cc: Benjamin.Jacobs@ferguson.com; Walker, Leighton C; Leger, Josue; Gagnon, Jeff Subject: Re: Construction drawings for the JDA Industrial (1301 President Barack Obama Hwy)

Thanks John,

I don't foresee an issue with any of these.

Todd McLeod, P.E. McLeod • McCarthy & Associates 561.689.9500

On Apr 10, 2019, at 7:52 PM, Armstrong, John < JArmstrong@Rivierabch.com> wrote:

Todd,

I just sent Josue a no-comments memo for the site plan.

Information for pending construction drawings for the JDA Industrial (1301 President Barack Obama Hwy) project are as follows:

- 1. The City of Riviera Beach Utility District is in the process of changing out our large meters which will be replaced by meters from another manufacturer, Mueller systems. Please see the attached e-mail and contact Benjamin Jacobs to obtain specs on the new meters.
- 2. Construction drawings shall include standard details for proposed sewer and water utility connections.
- 3. Any water and/or sewer connections shall be coordinated and supervised by Utility District personnel. A minimum of 72-hour notice is required for connections. The City of Riviera Beach Utility District assumes no responsibility for any potential conflicts.
- 4. Construction drawings shall include potable water and sewer use calculations in accordance with the City of Riviera Beach Code of Ordinances (Sec. 31-716).

Sincerely,

John A. Armstrong, P.E. **Senior Utilities Engineer** City of Riviera Beach Utility Special District 600 West Blue Heron Boulevard Riviera Beach, FL 33404 Office: Phone is pending

Cell: (561) 329-7473

email: jarmstrong@rivierabch.com

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