

CITY COUNCIL REGULAR MEETING CITY OF NEW PORT RICHEY NEW PORT RICHEY CITY HALL COUNCIL CHAMBERS 5919 MAIN STREET, NEW PORT RICHEY, FLORIDA May 2, 2017 7:00 PM

AGENDA

ANY PERSON DESIRING TO APPEAL ANY DECISION MADE BY THE CITY COUNCIL, WITH RESPECT TO ANY MATTER CONSIDERED AT ANY MEETING OR HEARING, WILL NEED A RECORD OF THE PROCEEDINGS AND MAY NEED TO ENSURE THAT A VERBATIM RECORD OF THE PROCEEDINGS IS MADE, WHICH INCLUDES THE TESTIMONY AND EVIDENCE UPON WHICH THE APPEAL IS TO BE BASED. THE LAW DOES NOT REQUIRE THE CITY CLERK TO TRANSCRIBE VERBATIM MINUTES; THEREFORE, THE APPLICANT MUST MAKE THE NECESSARY ARRANGEMENTS WITH A PRIVATE REPORTER (OR PRIVATE REPORTING FIRM) AND BEAR THE RESULTING EXPENSE (F.S.286.0105)

ORDER OF BUSINESS

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- 3. Moment of Silence

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13. Communications

14. Adjournment

Agendas may be viewed on the City's website: www.citynpr.org. This meeting is open to the public. In accordance with the Americans with Disabilities Act of 1990 and Section 286.26, Florida Statutes, all persons with disabilities needing special accommodations to participate in this meeting should contact the City Clerk, 727-853-1024, not later than four days prior to said proceeding.





5919 MAIN STREET . NEW PORT RICHEY, FL 34652 . 727.853.1016

TO: City of New Port Richey City Council	
FROM:	Judy Meyers, City Clerk
DATE:	5/2/2017
RE:	Approval of April 18, 2017 Regular Meeting Minutes

REQUEST:

The request is for City Council to approve the minutes from the April 18, 2017 regular meeting.

DISCUSSION:

City Council conducted its regularly scheduled meeting on April 18, 2017. The minutes from that meeting are attached for Council's review and approval.

RECOMMENDATION:

Staff recommends City Council approve the minutes from the April 18, 2017 regular meeting as submitted.

BUDGET/FISCAL IMPACT:

No funding is required for this item.

ATTACHMENTS:

DescriptionApril 18, 2017 Regular Meeting Minutes

Type Backup Material



MINUTES OF THE CITY COUNCIL REGULAR MEETING CITY OF NEW PORT RICHEY NEW PORT RICHEY CITY HALL COUNCIL CHAMBERS 5919 MAIN STREET, NEW PORT RICHEY, FLORIDA

April 18, 2017 7:00 PM

ORDER OF BUSINESS

1. Call to Order – Roll Call

The meeting was called to order by Mayor Rob Marlowe at 7:00 pm. Those in attendance were, Deputy Mayor Bill Phillips, Councilwoman Judy DeBella Thomas, Councilman Jeff Starkey and Councilman Chopper Davis.

Also in attendance were City Manager Debbie Manns, City Attorney Timothy Driscoll, City Clerk Judy Meyers, Chief of Police Kim Bogart, Finance Director Crystal Feast, Development Director Lisa Fierce, Fire Chief Chris Fitch, Economic Development Director Mario Iezzoni, Public Works Director Robert Rivera, Parks and Recreation Director Elaine Smith, Technology Solutions Director Bryan Weed and Human Resources Manager Bernie Wharran.

- 2 Pledge of Allegiance
- 3 Moment of Silence
- 4 Approval of April 4, 2017 Regular Meeting Minutes

Motion was made to approve the minutes as presented.

Motion made by Jeff Starkey and seconded by Chopper Davis. The Motion Passed. 5-0. Ayes: Davis, DeBella Thomas, Marlowe, Phillips, Starkey

5 Oath of Office for Mayor

Mayor Rob Marlowe took the oath of office for his second term.

6 Appointment of Deputy Mayor

Councilman Davis moved that Deputy Mayor Phillips remain serving as Deputy Mayor however Councilman Phillips declined the nomination due to his work schedule. Councilman Phillips then made a motion to appoint Councilman Jeff Starkey to serve as Deputy Mayor. Councilman Starkey accepted the nomination.

Motion made by Bill Phillips and seconded by Chopper Davis. The Motion Passed. 5-0. Ayes: Davis, DeBella Thomas, Marlowe, Phillips, Starkey

- 7 Introduction of New Police Officer Ryan Warner
- 8 Proclamation PowerTalk 21 Day

Jeannine Timmins from MADD accepted the parchment from Mayor Marlowe.

9 Proclamation - National Medical Laboratory Professionals Week

Jose Villacis from Physician's Stat Lab accepted the parchment from Mayor Marlowe.

10 Proclamation - Pay It Forward Day

Christin Hamacher from Home Care Now accepted the parchment from Mayor Marlowe.

11 Proclamation - Beta Sigma Phi Day

Mayor Marlowe read the proclamation by title only.

12 Proclamation - Volunteer Recognition Day

Mayor Marlowe read the proclamation by title only.

13 Proclamation - National Volunteer Week and CARES Volunteer Recognition

Mayor Marlowe read the proclamation by title only.

14 Vox Pop for Items Not Listed on the Agenda or Listed on Consent Agenda

Mayor Marlowe opened the floor for public comment. Drew Bochetti came forward to ask that landlords be held accountable for water service. He also stated that he called 911 for a hit and run in the city and no one responded. He stated the city did not have a record of his call. City Manager Manns stated that she would look into both matters brought forth by Mr. Bochetti. With no one else coming forward for public comment, Mayor Marlowe closed Vox Pop.

15 Consent Agenda

Motion was made to accept the Consent Agenda.

Motion made by Chopper Davis and seconded by Judy DeBella Thomas. The Motion Passed. 5-0. Ayes: Davis, DeBella Thomas, Marlowe, Phillips, Starkey

- a Parks and Recreation Advisory Board Minutes February 2017
- b Purchases/Payments for City Council Approval
- 16 <u>Business Items</u>
- a Consideration of Appointments to Intergovernmental Committees

City Council agreed to retain the same Intergovernmental Committee schedule of appointments as the previous year. The appointments are as follows:

Mayor Marlowe - Tampa Bay Water (Motion: JDBT 2nd: CD) Deputy Mayor Starkey - Pasco County Metropolitan Planning Organization (Motion: CD 2nd:

JDBT)

Councilman Phillips - Tampa Bay Regional Planning Council (Motion: JS 2nd: CD) Councilwoman DeBella Thomas - Suncoast League of Cities (Motion: BP 2nd: CD) Councilman Davis - Pasco County Tourist Development Council and alternate to the Pasco County Metropolitan Planning Organization (Motion: JS 2nd: JDBT)

Motion made by Jeff Starkey and seconded by Judy DeBella Thomas. The Motion Passed. 5-0. Ayes: Davis, DeBella Thomas, Marlowe, Phillips, Starkey

b Quarterly Cash & Investment Report

City Manager Manns introduced Finance Director Crystal Feast who then made a presentation to Council. She stated that as part of the city's investment policy a quarterly cash and investment report is to be prepared and presented to Council for their review. Councilman Phillips asked about the net savings and if the City were to use those savings to borrow further for five to ten years how much could the City borrow with the net savings. He stated that the City was comfortable paying higher interest rates in the past but now we have savings. He stated he would like to have revenue streams identified before the strategic planning work session as there is a possibility of having to move some projects up in priority without ad valorem, Penny for Pasco or Local Option Gas Tax dollars. Mayor Marlowe asked where the City is on the audit. Ms. Feast stated that the process is ongoing and the projected timeline is to have the audit complete by the end of May.

c 2015 Downtown Landscaping Improvements Project - ITB No. 17-006 Bid Award

City Manager Manns introduced the item to Council. She stated that Council is asked to review a bid award for the Downtown Landscaping Project in the amount of \$359,065.25 to Morelli Landscaping. Public Works Director Robert Rivera then made a brief presentation to Council. He stated the main elements involve the replanting of the Drake elms, center landscape medians and landscaping at City Hall. He stated that Penny for Paso funds would be used for this project.

Upon opening the floor to public comment, no one came forward therefore Mayor Marlowe returned the floor to Council. Councilman Davis asked if Morelli Landscaping did the US19 medians. Councilwoman DeBella Thomas asked what is a Chinese palm as she is not a fan of palm trees. She also asked if it blooms. Mr. Rivera stated that it is standard palm tree and there is no bloom but it will stay green year round. It is a slow growing tree and cold tolerant. It will give frontage back to the storefronts and provide for awnings. Councilman Phillips stated that this has been talked about for three years. He stated that Council has discussed eliminating some tree grates and how it is sunny with no awnings. He stated that the Drake elms are dirty but at the end of the day we have to do something. Mayor Marlowe stated he is not a fan of palms either. Deputy Mayor Starkey stated that the City is giving Morelli a lot of money after we just gave them a lot of money for the US19 medians. He stated the perennial peanuts are dead and look worse now than when he brought it up last month. Councilman Davis agreed that the US19 medians look terrible. He stated he would like to tie phase one and two together. Mayor Marlowe stated he was just at the Tampa Bay Water Board meeting and that we are in drought conditions. Councilman Phillips asked about a timeline for phase two. He asked at what point will we be blocking US19 to plant. Mr. Rivera stated a pre-construction meeting is later this week. He stated that US19 phase two is ready to go and should be completed in 120 days. Councilman Davis stated he did not want to start phase two while we are in drought conditions. Mr. Rivera stated the type of plants chosen were chosen based on limited watering conditions. Councilman Phillips suggested work start July 1st and have the contractor sign a letter acknowledging the points made by Council and that they understand what the expections are. Councilwoman DeBella Thomas stated that when you are planting and transplanting they need to be soaked so they will take and we are now entering into the driest season. She stated we should wait. Motion was made to approve the item as presented.

Motion made by Chopper Davis and seconded by Bill Phillips. The Motion Passed. 4-1. Ayes:

Davis, Marlowe, Phillips, Starkey Nays: DeBella Thomas

d 2015 Marine Parkway Multi-Use Path Project Close-Out

City Manager Manns introduced the item to Council. She stated that the agenda item was twofold. First to request a deductive change order in the amount of \$14,804.50 and then to authorize a final pay request in the amount of \$154,841.37. Upon opening the floor to public comment, no one came forward therefore Mayor Marlowe returned the floor to Council. Motion was made to approve the item as presented.

Motion made by Chopper Davis and seconded by Bill Phillips. The Motion Passed. 5-0. Ayes: Davis, DeBella Thomas, Marlowe, Phillips, Starkey

e Resolution No. 2017-18: Supporting Temporary Resolution No. 12914 Regarding the Removal of the Federal Tax Exemption on Interest Earned from Municipal Bonds

City Attorney Driscoll read resolution by title only. City Manager Manns introduced the item to Council. She stated that the purpose of this agenda is to influence deliberations going on to repeal the tax exemption on municipal bonds. The tax exemption allows the City to enhance public facilities. City Manager Manns asked Council to formally declare their opposition to this legislation. Upon opening the floor to public comment, no one came forward therefore Mayor Marlowe returned the floor to Council. Motion was made to approve the item as presented.

Motion made by Bill Phillips and seconded by Chopper Davis. The Motion Passed. 5-0. Ayes: Davis, DeBella Thomas, Marlowe, Phillips, Starkey

f Cotee River Seafest - Revised Site Plan

City Manager Manns introduced the item to Council. She stated that this item was approved by Council at their meeting on April 4, 2017 and was back before them this evening with a revised site plan as New Port Richey Main Street is now requesting a partial street closure. Upon opening the floor to public comment, no one came forward therefore Mayor Marlowe returned the floor to Council. Deputy Mayor Starkey asked about the safety of the cars traveling down the alley and Mayor Marlowe replied that neither he nor any of the businesses affected have had any traffic issues. Councilman Phillips asked if this was the only change as it appeared there were more vendors and boats on the revised map. City Manager replied that yes the street closure is the only change. Motion was made to approve the item as presented.

Motion made by Chopper Davis and seconded by Judy DeBella Thomas. The Motion Passed. 5-0. Ayes: Davis, DeBella Thomas, Marlowe, Phillips, Starkey

- g Three Minute Report: Parks and Recreation
- 17 Communications

Mayor Marlowe stated he is thrilled to be back as mayor. He stated that there are challenges such as downtown parking and residential streets. He stated we need to look at annexation especially near Southgate. He suggested working with Port Richey to see what can be annexed and hold a joint work session. He stated he received a phone call from a resident near Massachusetts who stated that he is a City of New Port Richey water customer and proceeded to ask when he can get sewer and annexed into the city. He stated that traffic enforcement is a priority especially regarding red light cameras as the contract is coming up for renewal. He was pleased to see enforcement by the Post Office last weekend. He suggested looking at traffic enforcement as its own section in the police department and that it should be looked at as we begin budget season.

Councilman Phillips stated the movies in the park continues to grow. Next time the Environmental

Committee comes to talk about Loquat Festival we need to find a larger home as Frances Avenue Park was overrun. He wanted to thank Elaine Smith for the special meet and greet with Skylar Diggins. He thanked the street parade group who put together the Chasco float and suggested putting the group back into the Parks and Recreation Department as the the float displayed city pride instead of just passing out beads. He stated he would not be in attendance for the Kids to Parks Day and he would be attending the May 2, 2017 Council meeting via Skype. He congratulated Mayor Marlowe on his reelection. He stated he just let the negative mailers pass as they were full of misinformation. He would like by the end of the week to understand the set up and agenda for work session next Tuesday. He stated we need to follow what the state legislature is proposing in regards to the filing of financial details. Finally, he stated that during the election the other candidate did not have to show his property address but in his mailers he put his address. If there was liability back to the city he wanted to make sure that all papers were filed correctly. He wanted clarification on when Mayor is elected. He stated it should have been last year and not this year. He wanted to make sure we are in compliance with our Charter.

Councilwoman DeBella Thomas congratulated Mayor Marlowe on his re-election and Councilman Starkey on his deputy mayor appointment. She stated that she has speaking engagements all over West Pasco and it is exciting to see the places she goes where the people are deciding where to go for lunch since there are so many restaurants in the downtown area. She stated that as far up as Hudson there are people talking about our city. It is exciting to hear people talk about New Port Richey.

Deputy Mayor Starkey congratulated Mayor Marlowe on his re-election. He agreed with the Mayor's comments that we do have issues but we are working on downtown parking. He stated there is a lot of positive buzz about the city and the downtown area.

Councilman Davis congratulated Mayor Marlowe on his re-election. He stated that he has brought up numerous times the ALICE report and how the percentage of residents in need has dropped from 65% to only 63% and that we need to look at residents and see how to help.

18 Adjournment

There being no further business to consider, upon proper motion, the meeting adjourned at 8:20 pm.

(signed)

Judy Meyers, City Clerk

Approved: _____ (date)

Initialed:



Office of the Mayor **City Of New Port Richey**

Proclamation

WHEREAS, every five minutes, a woman in the United States is told she has lung cancer; and

WHEREAS, lung cancer is the number one cancer killer of women in the United States; and

WHEREAS, the death rate of women who suffer from this devastating disease has doubled over the last thirty-seven years; and

WHEREAS, advocacy and increased awareness will result in more and better treatment for women with lung cancer and other lung diseases and will ultimately save lives; and

WHEREAS, LUNG FORCE is the national movement led by the American Lung Association, with the mission of making lung cancer history by uniting women to stand together with a collective strength and determination to lead the fight against lung cancer and for lung health; and

NOW, THEREFORE, I, Rob Marlowe, Mayor of the City of New Port Richey, do hereby proclaim the second full week in May as

Women's Lung Health Week

in the City of New Port Richey, and I encourage all residents to learn more about the detection and treatment of lung cancer.



In witness where of I have hereunto set my hand and caused this seal to be affixed.

ATTEST:_

DATE:_



Office of the Mayor City Of New Port Richey Hoclamation

WHEREAS, New Port Richey includes a thriving community of older Americans who deserve recognition for their contributions and sacrifices to ensure a better life for future generations; and

WHEREAS, the City of New Port Richey is committed to helping all individuals live longer, healthier lives in the communities of their choice for as long as possible; and

WHEREAS, since 1965, the Older Americans Act has provided services that help older adults remain healthy and independent by complementing existing medical and health care systems, helping prevent hospital readmissions, and supporting some of life's most basic functions, such as bathing or preparing meals; and

WHEREAS, these programs also support family caregivers, address issues of exploitation, neglect and abuse of older adults, and adapt services to the needs of Native American elders; and

WHEREAS, the City of New Port Richey recognizes the value of community engagement and service in helping older adults remain healthy and active while giving back to others; and

WHEREAS, our community can provide opportunities to enrich the lives of individuals of ages by promoting and engaging in activity, wellness and social inclusion, emphasizing home and community based services that support independent living, and ensuring community members of all ages benefit from the contributions and experience of older adults.

NOW, THEREFORE, I, Rob Marlowe, Mayor of the City of New Port Richey, do hereby proclaim the month of May 2017 as

Older Americans Month

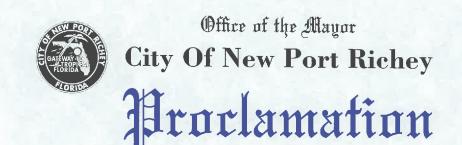
in the City of New Port Richey, and I encourage all residents to take time this month to celebrate older adults and the people who serve and support them as powerful and vital individuals who greatly contribute to our community.



In witness whereof I have hereunto set my hand and caused this seal to be affixed.

ATTEST:_

DATE:



WHEREAS, Kids to Parks Day was created by the National Park Trust in 2011 to promote healthy outdoor recreation and environmental stewardship, empower young people, and encourage families to get outdoors and visit the parks and public land of the United States, and

WHEREAS, Kids to Parks Day encourages children to lead a more active lifestyle to combat the issues of childhood obesity, diabetes and hypertension; and

WHEREAS, Kids to Parks Day is an opportunity for families to take a break from their busy lives and come together for a day of active, wholesome fun, and

WHEREAS, Kids to Parks Day is open to all children and adults across the country to encourage a large and diverse group of participants; and

WHEREAS, Kids to Parks Day helps to foster an appreciation for nature and the outdoors in young people through a safe setting for independent play and healthy adventure in neighborhood parks; and

WHEREAS, the City of New Port Richey will be hosting Kids to Parks Day on Saturday, May 6, 2017 from 9:00 a.m. until 11:00 a.m. at the James E. Grey Preserve with a nature walk, free healthy snacks and other give-a-ways.

NOW, THEREFORE, I, Rob Marlowe, Mayor of the City of New Port Richey do hereby proclaim, Saturday, May 6, 2017 as

Rids to Parks Day

In the City of New Port Richey, and urge all citizens to celebrate Kids to Parks Day by attending the event at the James E. Grey Preserve and to recognize the importance of outdoor recreation and the preservation of open spaces to the health and education of the young people in our community.



In witness whereof I have hereunto set my hand and caused this seal to be affixed.

ATTEST:

DATE:





5919 MAIN STREET . NEW PORT RICHEY, FL 34652 . 727.853.1016

то:	City of New Port Richey City Council
FROM:	Judy Meyers, City Clerk
DATE:	5/2/2017
RE:	Police Pension Board Special Meeting Minutes - March 22, 2017

REQUEST:

The request is for City Council to review the minutes from the special meeting of the Police Pension Board on March 22, 2017.

DISCUSSION:

The Police Pension Board conducted a special meeting for an initial disability hearing for former officer Nicholas Kaller on March 22, 2017. The minutes from that meeting are attached for City Council's review.

RECOMMENDATION:

There is no formal action required by City Council for this item.

BUDGET/FISCAL IMPACT:

N/A

ATTACHMENTS:

	Description	Туре
۵	Police Pension Board Special Meeting Minutes - March 22, 2017	Backup Material



NEW PORT RICHEY POLICE PENSION SYSTEM

Minutes

Of a special meeting of the Board of Trustees Meeting at 6739 Adams Street, Police Station, New Port Richey, Florida 34652 Wednesday, the 22nd day of March 2017, at 10:00 A.M.

The meeting was called to order by Mr. Pratt at 10:22 AM.

Trustees Present: Mr. Glen Pratt Mr. Edward Beckman Mr. William Bennett Sergeant Christopher Trapnell Trustee monitoring by phone: Officer Steve Wade Consultant(s) Present: Mr. Lee Dehner Administrator: Mr. T. Scott Baker Other(s) Present: Mr. Nicholas Kaller Ms. Jaclyn Kaller Mr. Jason Fox Ms. Tonya Oliver Ms. Jeanine Shaffer

ITEM #1 -- Open Public Comment

There was no public comment.

ITEM #2 -- Initial Disability Hearing – Nicholas Kaller

Mr. Dehner said he was going to discuss the procedures to be followed, the sustenance of plan provisions pursuant to which the claim was filed, and the three principals of general law that apply in consideration of this matter. He said first the proceeding is being conducted under the plan's claim's procedure, Rule 14, with this being the Initial Hearing

phase, designed to be an informal discussion format. He said it is an opportunity for the Claimant and his Attorney to have input to the Board and for the Board to ask any questions and discuss any documentary evidence that has been submitted to this point.

Mr. Dehner said the burden of proof is on the Claimant to establish by the greater weight of substantial competent evidence that he is entitled to the in-line of duty disability claim for which he has applied. He said, should the Board find that there is not enough weight of evidence at this point, one of two things can be done. Either continue with this informal procedure or the Board could issue a denial, state the reasons why, and what additional evidence would be needed to consider the claim favorably. He said should the Board deny the claim at the conclusion of this proceeding, then Mr. Kaller would have 90 days to request a full formal hearing before the Board. Mr. Dehner said should it end up in the full hearing procedure and the Board still finds the burden of proof is not carried at the conclusion of that proceeding, then the avenue from there for Mr. Kaller if he wished to pursue it would be to file a petition for review with the Circuit Court. There the Circuit Judge would review the record developed before the Board and determine whether to affirm the Board's action or to remand it back to the Board.

Mr. Dehner said the three legal principles that are applicable for the Board's consideration to this matter are the same ones, should it ever go to a Judge that the Judge would look to determine whether to affirm your action or not. He said first your decision has to be supported by substantial and competent evidence, second you are required to comply with the essential requirements of law, and third you are required to accord procedural due process to the Claimant (basically meaning having your rules in writing and following the rules).

Mr. Dehner said the application for disability is filled pursuant to Section 17-58(a) of the Pension Ordinance. He said the first issue that needs to be established by the greater weight of the evidence, by the Claimant, is that he is totally and permanently disabled to the extent that he is unable to render useful and efficient service as a Police Officer. He said if the Board finds in the affirmative on this issue, then the next issue would be whether or not you find that the injury was caused in the performance of duty or not. Mr. Dehner said on the issue of totally and permanent disability he said it must be established on record that not only is the Claimant not able to perform specific duties he may have been able to perform prior to the injury, but also he would not be able to perform any limited or light duty that is made available to him. Mr. Dehner said under the rules the Claimant now has the opportunity to address the Board affirmatively for 15 minutes, and then it would be open for Board questions and discussion.

Mr. Jason Fox said he was an attorney representing Mr. Kaller and said the records will show that he is totally and permanently disabled. He said Mr. Kaller is 33 years old and began his career with the New Port Richey Police Department on October 2, 2005 and had this accident on January 4, 2014 while on duty. He said he was conducting a K-9 track for a criminal suspect through a heavily wooded area and ended up injuring his back. He said as a result a Workers Compensation case was opened up and he received care and treatment with Workers Comp doctors, and will go into it in further detail. He said the injury was reported immediately and he had seen authorized doctors. He said Mr. Kaller saw Dr. Nucci and Dr. Ronzo and independent medical exams with Workers Comp doctors, Dr. Mazer and Dr. Hayes. He said ultimately what was diagnosed was an annular tear with disc bulge and herniation's in his lower back at L4-5. Mr. Fox said Mr.

Kaller was also diagnosed with disc bulging at three cervical levels, C-3/4 through C-6/7. Mr. Fox said that Dr. Hayes, who was the initial Workers Comp independent medical examiner, and later began treating Mr. Kaller, submitted a qualifying letter.

Mr. Fox said there has been absolutely no doubt or contradiction to the injury that Mr. Kaller had. He said both Workers Comp doctors, Dr. Nucci and Dr. Ronzo, recommended a discectomy, laminectomy, and fusions and wanted to put hardware in him at multiple levels. He said the Workers Comp then sent Mr. Kaller to an independent medical exam with Dr. Maser. He said this is usually done to cut off care/treatment and Dr. Maser even indicated that Mr. Kaller was a surgical candidate. Mr. Fox said all these doctors had provided significant restrictions (with needing a fusion) and have him on light duty. Mr. Fox said ultimately they had an independent medical exam with Dr. Hayes and he indicated that Mr. Kaller needed the same procedure and recommended it, but said it is a very invasive and aggressive procedure for a 31/32 year old. He said even though it was being recommended Workers Comp was not authorizing it at the time, so he continued working light duty. He said Mr. Kaller was ultimately terminated by the city because there was no permanent light duty available to him. He said there was no alternative for the city to keep Mr. Kaller employed.

Mr. Fox said the questions they have are, is the injury permanent. He said Dr. Hayes indicates on pages 380-383 of the reports that Mr. Kaller could not work secondary to his severe pain and said he was permanently and totally disabled and due to the chronicity of his symptoms that he had a component of chronic nerve damage. Mr. Fox said the surgery that was recommended is something that will fix the compressing space in his back, but does not undue nerve damage. He said the nerve damage is totally debilitating to Mr. Kaller as he cannot perform the duties of a Law Enforcement Officer. Mr. Fox said that Dr. Hayes also indicates on page 383 that Mr. Kaller is having worsening numbness and paralysis and there is a component of right sided chronic nerve damage which will not improve, therefore saying he is permanently and totally disabled despite the fact that he is still a surgical candidate. Mr. Fox said the surgery is to prevent Mr. Kaller from getting worse, the damage has already been done.

Mr. Fox said the IME, Dr. Glasser, selected by the Board disagreed that surgery would be helpful, but basically agreeing with Dr. Hayes that it would not fix Mr. Kaller's symptoms. He said that all doctors therefore agree that Mr. Kaller has permanent nerve damage. He said the difference is in what Mr. Kaller is able to do, as Dr. Hayes said Mr. Kaller can't work as he has permanent damage, Dr. Glasser said basically Mr. Kaller is limited to 50 pounds at max, and if he lifted more than 50 pounds it would aggravate or worsen his injury.

Mr. Fox said that on the job description page it indicates there is an occasional 50 pound, 20 pound frequent, and indicates you may need to lift more than 50 pounds on occasion. He said he has to exit a car quickly while wearing a 15-20 pound duty belt, there is excessive sitting and standing, and climbing fences, walls and ability to subdue a suspect. Mr. Fox said that all of these when looking at the restrictions that were assigned by Dr. Hayes, and all the other doctors: Dr. Masser, Dr. Ronzo, Dr. Nucci, there is no possible way that Mr. Kaller can do the full range of duty that is required. Mr. Fox said that they believe Mr. Kaller is totally and permanently disabled from being a Law Enforcement Officer. He said there is also no dispute that this injury was a result of the job accident and Mr. Kaller has not been able to recover. Ms. Oliver asked if there were any questions.

Sgt. Trapnell said he was up to date from the medical records and the additional information provided by Mr. Fox filled in any blanks he had and therefore had no questions. Mr. Pratt asked how the injury occurred and Mr. Kaller explained he was tracking a suspect with his K-9 in a thick wooded area with vines. He said he was bending and turning and was on his knees being pulled by the K-9. He said there was a clearing in the woods and when he went to stand up he felt a sharp pain in his back and collapsed. Mr. Bennett asked if there was any other duty at the department that he could do. Mr. Kaller said they were not willing to offer him any other work, and therefore he was medically terminated. Sgt. Trapnell said that the department in the past has allowed Officers to be in a light duty status until they recover, however said the department does not have any permanent light duty work. Mr. Pratt asked if Mr. Kaller had any previous back injuries. Mr. Kaller said he had a few sprangs but always recovered without problems.

Mr. Beckman asked Mr. Kaller if he was going through any other type of benefits such as Social Security Disability. Mr. Kaller said he was not and was looking forward to surgery, however that was a matter of when he is financially able to. Ms. Oliver said there are different standards for Social Security and pension. She said Social Security there is no gainful employment and here we're under a standard of no Law Enforcement work. Mr. Beckman said he could see that Mr. Kaller has the passion and wants to work, however believes the injury is legitimate.

Mr. Pratt said his only concern is that it appears all doctors concur that Mr. Kaller is at maximum medical improvement, however said the independent doctor's comment is that he did not think Mr. Kaller was disabled from performing the duties as a Police Officer. Mr. Dehner said in that regard Dr. Glasser states on page 3 of his report that he does not believe that Mr. Kaller is disabled from performing the duties of a Police Officer, but goes on to say he believes that lifting repetitively greater than 50 pounds would pose a risk of recurrent injury and would recommend avoidance of heavy lifting. Mr. Dehner said the job description says he may have to lift objects in excess of 50 pounds. Sgt. Trapnell said he thinks what the doctor is saying is that he believes that Mr. Kaller can do Police work if he had a desk job, and not do street work. Sgt. Trapnell said they don't have that opportunity. Mr. Pratt asked Mr. Dehner if there was a conflict with the way Dr. Glasser wrote those two sentences. Mr. Dehner said he though it can be read so they are not inconsistent as he indicates he can do some of the duties of a Police Officers but not lift over 50 pounds. Mr. Pratt asked Mr. Dehner if it was his opinion that Mr. Kaller could not be able to do the duties here at this agency, and Mr. Dehner said: "that's what the doctor tells us". Further discussion took place.

Mr. Pratt asked Mr. Dehner on the next step. Mr. Dehner said the Board needed two motions: 1. Whether or not the Board finds that Mr. Kaller is totally and permanently disabled to the extent that he is unable to render useful and efficient service as a Police Officer, has to be yay or nay; and 2. Should you find in the affirmative on that, then the second motion would be whether or not you find the injury was directly caused by performance of his duty as a Police Officer.

Mr. Bennet asked what the Board' recourse is if the disability is granted and then 6 months down the road he is doing things he shouldn't be and could have done at the Police Department. Mr. Dehner said that the disability benefit is not necessarily a lifetime benefit, it's until death or recovery. He said with that being the case the Board should

periodically re-examine and the procedure he recommends for that is have a disability affidavit submitted annually.

<u>Motion</u>: Sgt. Trapnell made a motion that the Board finds that Mr. Kaller is totally and permanently disabled to the extent that he is unable to render useful and efficient service as a Police Officer. Mr. Beckman seconded the motion. The motion passed without opposition.

Motion: Mr. Beckman made a motion that the Board finds the injury was directly caused by performance of his duty as a Police Officer. Mr. Bennett seconded the motion. The motion passed without opposition.

Mr. Dehner said the effective date of the pension is today, and from here Mr. Baker will contact the Actuary to calculate the benefits, as he will have a few options to choose from. He said whenever the check is received the payment will be retroactive to today. Mr. Kaller and his attorney's thanked the Board.

ITEM #3 -- Any other business

There was no other business.

Motion: Mr. Beckman made a motion to adjourn. Mr. Bennett seconded the motion. The motion passed without opposition. The meeting was adjourned at 10:59 AM.



NEW PORT R*CHEY

5919 MAIN STREET . NEW PORT RICHEY, FL 34652 . 727.853.1016

то:	City of New Port Richey City Council	
FROM:	Elaine D. Smith, CPRP, Director of Parks and Recreation	
DATE:	5/2/2017	
RE:	Parks and Recreation Advisory Board Minutes - March 14, 2017	

REQUEST:

The request before City Council is to review the attached Minutes from the March 2017 Parks and Recreation Advisory Board Meeting.

DISCUSSION:

The Parks and Recreation Advisory Board meets monthly. The attached Minutes from the boards March 14, 2017 meeting were approved at the April 11, 2017 Advisory Board Meeting. The Minutes were submitted for the next available City Council Meeting on May 2, 2017.

RECOMMENDATION:

The recommendation before City Council is to review and accept the attached Minutes.

BUDGET/FISCAL IMPACT:

None.

ATTACHMENTS:

Description

March Advisory Board Minutes

Type Cover Memo

PARKS & RECREATION BOARD MEETING

March 14, 2017

The regular meeting of the Parks & Recreation Advisory Board was called to order at the Recreation & Aquatic Center at 7:30am on Tuesday, March 14, 2017. Chairman David Schrader, and Board Members Carolyn Marlowe, Joy Phillips, Rob Oman, Elizabeth Giordano, Greg Giordano, Dana Suiters, and staff liaison Elaine Smith were in attendance.

The February 14, 2017 minutes were unanimously approved.

OLD BUSINESS:

- Reservation Signs/Sims Park The signs for shelter reservations have been posted in Sims Park.
- 2nd Video Board Approved for Sims Park This will be up and working soon.
- Additional Shade Features for Sims Park Some of the shade structures will be replaced and then 2 more will be added.
- RRHS Air-Potato Pick-up/Grey Preserve The High School Environmental Club participated in a special clean-up of Air-Potato plants at the Grey Preserve on February 25th. This was an educational experience for them to see exotic and invasive species in this non-native environment and how these plants flourish and take over.
- March Family Movie Night w/Restaurants at Sims Park Only 1 Restaurant (Sno Shak) participated in offering concessions at movie night.
- Chick-Fil-A Concession at RAC They are not able to provide concession service at the RAC at this time. Seasonal staff will run the concession to start with. *(Advisory Board Member, Justin Billings arrived at the meeting.)
- NPR Rocks Patrons have been having fun finding the Painted Rocks in the Parks.
- Summer Concert Flyer (Hand-out)
- Family Movie Night (Hand-out) 4 movies are advertised on one flyer.

NEW BUSINESS:

 *(Not on Agenda) Silver Sneakers Program – Membership and participation is growing. (693 Silver Sneakers visits in January)

- Recycling containers We are working with Public Works to have recycling containers paired with trash receptacles in the City Parks.
 *(Carolyn suggested that glow-in-the-dark reflectors are placed on the recycling containers to help identify them at night, as they are difficult to distinguish from the trash receptacle in the dark.)
- Skylar Diggins, Sunday, March 26th: 2-6pm All Advisory Board Members (and City Council Members) are invited to a meet and greet in the Conference room beginning at 1pm. Some refreshments will be provided. Her Camp will be held from 2-6pm. Recreation staff will play a short game against her staff after that.
- Marketing & Public Information Specialist KC was introduced to the Advisory Board. She will be doing the advertising and promoting for the RAC and the Parks.

SPECIAL EVENTS

- Lifeguard Re-certification Classes at the end of March Registration is almost full.
- Spring Camp is also filling up
- Pool Days/Hours Changes During Spring Break, all of the pools will be open (new schedule is available as a hand-out); then all pools will be open on the weekends only, until the end of May (hand-out is available for that schedule).

VOX POP

Steering Committee for the Parks Master Plan has been changed to May 2nd at 1pm. Elaine will re-send an email about it.

Justin explained his illness.

The Chasco Float is almost done – "Salute to America" Next meeting will be held Tuesday, April 11th at 7:30am. The meeting was then adjourned.

Respectfully submitted,

Parolyn Marlowe

Carolyn Marlowe P & R Adv. Bd. Secretary

BMB: dcf





5919 MAIN STREET . NEW PORT RICHEY, FL 34652 . 727.853.1016

то:	City of New Port Richey City Council
FROM:	Crystal S. Feast, Finance Director
DATE:	5/2/2017
RE:	Purchases/Payments for City Council Approval

REQUEST:

The City Council is asked to review the attached list of purchases and expenditures and authorize payment.

DISCUSSION:

Section 2-161 of the City's Code of Ordinances requires approval by the City Council for purchases and payments in excess of \$25,000.

RECOMMENDATION:

It is recommended that the City Council authorize the payment of the attached list of purchases and expenditures.

BUDGET/FISCAL IMPACT:

The purchases and expenditures presented have already been budgeted for. Expenditures will be included in the fiscal year-end reporting.

ATTACHMENTS:

	Description	Туре
D	Purchases/Payments for City Council Approval	Exhibit

PURCHASES/PAYMENTS FOR CITY COUNCIL APPROVAL

Augustine Construction Inc Project: 2016 Circle Blvd Paving Project 86% of work complete Pay Request #2 \$121,333.30

Schaer Development of Central Florida Inc Project: Warren Ave. Storm Drain Installation Project approved 08/02/2016 27,099.54

RECURRING EXPENDITURES OVER \$25,000

Tampa Bay Water	\$135,965.71
Public Risk Management (Property and Casualty Ins)	113,762.00
Fiduciary Trust Intl. of the South (Police Pension - 04/06/2017)	45,088.77
Merrell Bros, Inc. (Sludge Hauling)	31,678.31





5919 MAIN STREET . NEW PORT RICHEY, FL 34652 . 727.853.1016

то:	City of New Port Richey City Council
FROM:	Lisa L. Fierce, Development Director
DATE:	5/2/2017
RE:	First Reading, Ordinance No. 2017-2109: Rezoning - 6571 Circle Boulevard & Ordinance No. 2017-2110: Vacation of a Portion of Central Avenue Right-of-Way

REQUEST:

There are two requests associated with this item, including:

1) Rezoning from R-2, Residential District, Downtown District, & MF-14, Multi-family Residential District (and unzoned right-of-way) to PDD, Planned Development District (RPD, Residential Planned Development District Subcategory); and

2) Vacation of a portion of Central Avenue right-of-way.

A Development Agreement is being prepared by the City Attorney which will be provided under a separate report. A utility service agreement and utility easement are being prepared for review by Council following sale of the property.

Council is to conduct a first public hearing of the ordinances under the quasi-judicial proceedings.

DISCUSSION:

Existing Conditions:

The overall site is 2.82 acres located primarily on the north and south sides of Central Avenue, east of Circle Boulevard and west of Adams Street. A small parcel is located at the southeast corner of Central Avenue and Adams Street. A vacation of right-of-way (ROW) for a portion of Central Avenue is included in the site area. The standards are based on the pending vacation.

The site is vacant. It had previously been occupied by a church. The City has owned the subject property since 2005 with the intention to market it for redevelopment purposes. The City intends to enter into a development agreement with a developer for the proposed multi-family project.

Proposal:

The proposals is to develop the site with 85 multi-family dwellings. The development is anticipated to be completed in phases. <u>Phase 1</u> is parcel on the north side of Central Avenue. It is to be developed with 23 units. <u>Phase 2</u> is the largest piece, on the southwest corner of Central Avenue and Adams Street and will include 59 units. It will be used for temporary special events until it is developed. <u>Phase 3</u> is at the southeast corner of Central Avenue and Adams Street; it will be developed with three units.

The Planned Development District (PD) zoning requires simultaneous site plan approval. The Development Review Committee (DRC) approved the site plan at its March 23, 2017 meeting. A Unity of Title is required to distribute the development rights among the four parcels. The request for approval to the PDD includes specific development standards as part of the site plan review as provided below:

Development Standards:

• <u>Site location:</u> Centered on the intersection of Central Avenue and Adams Street;

- <u>Permitted uses:</u> Multi-family residential development. The Phase 2 site may be used for special events until it is developed;
- <u>Density:</u> 85 units on 2.82 acres permitted;
- Site layout: Three-story residential buildings with interior parking and recreational areas;
- <u>Setbacks:</u> Allow the buildings to be located close to the street to provide a building wall;
- Building design: Mansion-type multi-family buildings;
- <u>Building height:</u>
 - <u>Phases 1 & 2</u> 45 feet; <u>Phases 1 & 2 tower features</u> - 45 feet; <u>Phase 3</u> - 35 feet;
- <u>Landscaping/buffering/streetscape</u>: Perimeters of all parking areas will be landscaped per the Code. Vegetated buffers will be provided along the north lot line in Phase 1 and the southwest lot line in Phase 2;
- <u>Parking</u>: A minimum of one space per dwelling unit (82 spaces) plus 12 additional spaces on-site spaces for a total of 97 on-site spaces. There will be 32 on-street spaces in the right-of-way adjacent to the site. Additional spaces will be provided with Phase 3;
- <u>Lighting</u>: Lighting will be shielded to direct light away from adjoining properties and to emit no light upward. Parking lot and pathway lighting shall follow "dark sky" practices including using warm-white or filtered LEDs;
- <u>Signage:</u> A single sign or lettering with the building name may be included above or adjacent to each building entrance. Two monument signs will be located at the northeast and southeast corners of the intersection of Central Avenue and Circle Boulevard;
- <u>Stormwater/drainage:</u> Two dry stormwater ponds will be provided. In addition, the site will drain to Orange Lake.

A vacation of right-of-way is requested that will narrow the Central Avenue to make the Unity of Title feasible. The area of the vacation request is included in the site area. Central Avenue's right-of-way is 80 feet wide; the subject property includes the northern 15 feet and the southern 15 feet of the right-of-way between Circle Boulevard and Adams Street.

Concurrency Review:

To ensure that the rezoning will meet concurrency standards, an availability and demand analysis is performed for the maximum potential development. Concurrency is determined by comparing the available capacity of a public facility/service with the total demand of the subject site, which is measured by determining the potential demand minus the demand generated by the existing uses.

• <u>Traffic</u>:

The Land Development Code requires a transportation study for proposed projects that generate more than 50 trips per day in the PM peak hour of operation. The multi-family development will generate less than 50 trips per day in the PM peak hour of operation. No traffic study is needed.

• Sanitary Sewer:

Sanitary sewer treatment will be provided by the City's wastewater treatment facility, which is designed to handle 7.5 million gallons per day (gpd). From the 7.5 million gpd, Pasco County is allotted a capacity of 3.0 million gpd, which leaves the City with a capacity of 4.5 million gpd. The total daily flow is approximately 5.0 million gpd, allowing for a 2.5 million gpd surplus capacity. The proposed rezoning is expected to generate demand of 18,411 gpd with the 85 multi-family residential units which is serviceable by the City.

• <u>Potable Water:</u>

The City of New Port Richey will provide water service and the City is supplied water by Tampa Bay Water. The present design of the City's water treatment facility is 11.1 million gpd. The approximate average daily flow is 3.5 million gpd with a surplus of 7.6 million gpd. The proposed rezoning is expected to generate demand of 24,548 gpd with the 85 multi-family residential units which is serviceable by the City.

• Solid Waste:

The City does not provide solid waste service. This is provided through franchise agreements with independent haulers. The City has an interlocal agreement with Pasco County for solid waste disposal and the County is responsible for providing adequate dumping sites.

• Drainage:

The City handles drainage demand through the development review process at the time such development occurs. Post-development drainage patterns cannot exceed pre-development patterns. The majority of run-off from the proposed development is anticipated to flow west to Orange Lake. The City will soon commence a dredging project to increase capacity in Orange Lake. A portion of the project's runoff will be contained in on-site stormwater detention areas.

• <u>Recreation:</u>

According to the adopted level of service for future recreation needs (Table 5, Recreation and Open Space Elements, Comprehensive Plan), the City of New Port Richey has a surplus of facilities for a population of 20,000 and over, depending on the type of facility. The future residents are anticipated to utilize Sims Park for recreational purposes. The City has recently completed a multi-million-dollar refurbishment of the park.

• Fire & Emergency Medical Services:

Fire and emergency medical services will be provided to this property by Station #1 is located at 6333 Madison Street. The Fire Department will continue to serve this property and the rezoning will not adversely affect fire and EMS service and response time.

• Police:

The City of New Port Richey administers police service. There are currently 42 officers that offer police protection to the residents of the City. Community policing service will be provided through the City's zone system and officers in the field.

Compatibility with Comprehensive Plan:

The proposal will be consistent with the following Comprehensive Plan objectives and policies:

- FLU Policy 1.1.6 The Planned Development District regulations, at minimum, shall address the following:
 - $\circ~$ a. Allow for creative approaches for development and redevelopment;
 - b. Require that more open space be provided than that called for by the strict application of the minimum requirements in the Land Development Code;
 - c. Require enhanced architectural design of proposed structures;
 - d. Harmonious development of the site in consideration of surrounding areas and community facilities, while providing safe and efficient traffic circulation for both nonmotorized and motorized transportation modes;
 - e. Allow for zero lot line, cluster or other efficient lot layout or site design;
 - f. Identification of restrictions on proposed permitted or conditional land uses;
 - g. Establishment of minimum acreage and dimensional requirements;
 - h. Establishment of minimum design, landscaping, buffering and outdoor illumination criteria;
 - i. Establishment of procedures for the granting of increased structure height in exchange for increased open space and decreased amounts of impervious surfaces; and
 - j. Other provisions as deemed appropriate by the City in keeping with the intent of the Planned Development Districts.
- FLU Policy 1.2.2 The City shall encourage a balanced land use mix providing for a variety of housing styles, densities and open space.
- LIV Policy 1.3.4 Encourage site and building design that orients doors and windows to overlook streets and parking areas.
- LIV Policy 1.3.7 Low-growing landscaping, outdoor lighting and property maintenance should be used to maximize visibility on a site, in accordance with CPTED principles.
- LIV Policy 2.1.1 Plan for the evolution of neighborhoods into socially and economically vital places that provide choice in housing and transportation.
- LIV Policy 2.1.2 Promote a mix of housing types, styles and lot sizes within neighbor-hoods, emphasizing harmonious design and building type.
- LIV Policy 2.5.2 Walls and landscaping used to buffer new development from lesser intensity existing development should be designed to be compatible with the neighborhood and allow pedestrian penetration in safe and convenient locations.
- LIV Policy 2.5.3 New development and redevelopment in Centers and Employment Districts shall utilize the Planned Development District zoning and pre-application coordination with City staff to ensure that

community development objectives are thoroughly and efficiently addressed.

- LIV Policy 2.5.4 Compatible new development and redevelopment may be achieved through site design techniques including but not limited to transitions in land uses, buffering, setbacks, open space and graduated height restrictions.
- LIV Policy 3.9.1 Traffic calming features emphasizing horizontal deflection (e.g., narrow travel lanes) rather than retrofitted with punitive devices that rely on vertical deflection (e.g., speed humps).
- LIV Policy 3.9.5 Promote the installation of street trees and on-street parking as traffic calming features.
- LIV Policy 3.10.1 Design street landscaping to include the following considerations: a. Vehicular safety; b. Median landscaping; and c. Preservation of existing vegetation.
- LIV Policy 3.10.2 Provide for unified and well-designed landscape treatment.
- LIV Policy 4.2.1 Provide a sense of vertical enclosure on streets through minimal front setbacks, similar building heights and street trees. Building heights should be proportionately higher on wide streets (inclusive of setbacks) to achieve vertical enclosure.
- LIV Policy 4.2.2 In Centers and designated Transit Corridors, buildings should be located close or adjacent to the sidewalk.
- LIV Policy 4.3.1 Provide visually unobtrusive parking lots and circulation aisles that do not visually dominate views from the street nor interfere with pedestrian accessibility. To the maximum extent feasible, parking shall be located behind buildings bordering the street and use landscaping to interrupt the visual appearance of large parking lots.
- LIV Policy 4.5.1 Encourage building design to provide an ordered variety of entries, porches, windows, bays and balconies along public ways where it is consistent with neighborhood character; avoid blank or solid walls at street level; and include human-scale details and massing.

RECOMMENDATION:

Staff is recommending approval of both requests. The Land Development Review Board (LDRB) held a public hearing on the rezoning ordinance on April 20, 2017 and recommended approval. Comments from the public included concerns regarding parking, height, traffic and the use of the property as rentals.

BUDGET/FISCAL IMPACT:

The City agreed to sell the property to the developer for \$300,000. Other costs related to the project will be outlined in the development agreement.

ATTACHMENTS:

	Description	Туре
D	Site Location Map	Backup Material
D	Ordinance #2017-2109, Rezoning	Ordinance
D	Ordinance #2017-2110, Vacation of Right-of-Way	Ordinance
D	Rezoning Application	Backup Material
D	Site Plan Application	Backup Material
D	Existing Zoning Map	Backup Material
D	Proposed Zoning Map	Backup Material
D	Site Plan	Backup Material
D	LDRB Minutes - April 20, 2017	Backup Material



Case:

Address:

Owner:

Ν Е w

Not to Scale

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ORDINANCE # <u>2017-2109</u>

AN ORDINANCE REZONING APPROXIMATELY 2.82 ACRES OF PROPERTY GENERALLY LOCATED EAST OF CIRCLE BOULEVARD, WEST OF ADAMS STREET AND NORTH AND SOUTH OF CENTRAL AVENUE, AND LOCATED SOUTH OF CENTRAL AVENUE AND EAST OF ADAMS STREET, AND INCLUDING 30 FEET OF VACATED CENTRAL AVENUE RIGHT-OF-WAY LOCATED EAST OF CIRCLE BOULEVARD AND WEST OF ADAMS STREET FROM: R-2 RESIDENTIAL DISTRICT (0.743 DOWNTOWN DISTRICT ACRES), (1.77)ACRES), MF-14, MULTIFAMILY RESIDENTIAL DISTRICT (O.173 ACRES) AND **RIGHT-OF-WAY** (0.143)ACRES) <u>TO</u>: PDD, PLANNED DEVELOPMENT DISTRICT (RPD, RESIDENTIAL PLANNED DEVELOPMENT DISTRICT SUBCATEGORY): FURTHER DESCRIBED HEREIN AND IN EXHIBIT A; PROVIDING DEVELOPMENT STANDARDS IN EXHIBIT B; PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the Growth Management Act of 1985 requires that each municipality in the state shall prepare and adopt a Comprehensive Plan of the type and in the manner set out in the act; and

WHEREAS, the City of New Port Richey has adopted a Comprehensive Plan pursuant to the Growth Management Act of 1985; and

WHEREAS, the Land Development Review Board (Local Planning Agency) and the City Council of New Port Richey has reviewed this rezoning as REZ2017-01, also attached as Exhibit A, as set forth under Chapter 163 F.S. and Chapter 166 F.S.; and

WHEREAS, the City Council of the City of New Port Richey finds and declares that this rezoning, also attached as Exhibit A, is consistent with the adopted Comprehensive Plan;

NOW, THEREFORE THE CITY OF NEW PORT RICHEY, FLORIDA HEREBY ORDAINS:

SECTION I.

That the real property described in Exhibit A and further described herein is hereby rezoned as follows:

The following described real property referred to as REZ2017-01 in Exhibit A and generally located east of Circle Boulevard, west of Adams Street and north and south of Central Avenue; south of Central Avenue and east of Adams Street; and including 30 feet of vacated Central Avenue right-of-way located east of Circle Boulevard and west of Adams Street; New Port Richey, Florida is hereby amended <u>from:</u> R-2, Residential District, Downtown District and MF-14, Multifamily Residential District (15.257 acres) and Central Avenue Right-of-Way (0.153 acres) <u>to</u>: PDD, Planned Development District (RPD, Residential Planned Development District Subcategory);

Legal Description:

- Parcel Number: 05-26-16-0030-07400-0140 CITY OF NEW PORT RICHEY PB 4 PG 49 LOTS 14 15 & 16 BLOCK 74 OR 6760 PG 1336
- Parcel Number: 05-26-16-0030-04900-0010 TOWN OF NEW PORT RICHEY PB 4 PG 49 LOTS 1 & 2 BLOCK 49 OR 6760 PG 1336

- Parcel Number: 05-26-16-0030-07500-0030 CITY OF NEW PORT RICHEY PB 4 PG 49 LOT 3 BLOCK 75 EXC COM AT MOST ELY COR OF LOT 3 FOR POB TH ALG SELY BDY OF LOT 3
- Parcel Number: 05-26-16-0030-07500-0010 TOWN OF NEW PORT RICHEY PB 4 PG 49 LOTS 1 2 4 & 5 BLK 75 & POR OF LOT 3 BLK 75 DESC AS COM MOST ELY COR OF SAID LOT 3
- Including the two following descriptions of right-of-way:
 - The North 15 feet of Central Avenue Right-of-Way (80' Right-of-Way), as show on the plat of City of New Port Richey, as recorded in Plat Book 4, Page 49, of the Public Records of Pasco County, Florida. Bounded on the West by the East Right-of-Way line of Circle Boulevard. Bounded on the East by the West Right-of-Way line of Adams Street and being more particularly described as follows:

BEGIN at the Southwest corner of Lot 1, Block 49, of said plat of City of New Port Richey, thence S.89°50'57"E., a distance of 207.88 feet along the South boundary of said Lot 1, also being the North right-of-way line of said Central Avenue to the West Right-of-Way line of said Adams Street; thence leaving said South boundary, along the Southerly extension of the West Right-of-Way line of said Adams Street S.00°34'20"W., a distance of 15.00 feet; thence N.89°50'57"W., a distance of 206.47 feet to the Southerly extension of the Easterly Right-of-Way line of said Circle Boulevard; thence along said Southerly extension, Northerly, 15.06 feet along the arc of a non-tangent curve to the left having a radius of 355.00 feet and a central angle of 02°25'48" (chord bearing N.04°46'31"W., 15.06 feet) to the POINT OF BEGINNING.

• The South 15 feet of Central Avenue Right-of-Way (80' Right-of-Way), as show on the plat of City of New Port Richey, as recorded in Plat Book 4, Page 49, of the Public Records of Pasco County, Florida. Bounded on the West by the East Right-of-Way line of Circle Boulevard. Bounded on the East by the West Right-of-Way line of Adams Street and being more particularly described as follows:

BEGIN at the Northeast corner of Lot 1, Block 75, of said plat of City of New Port Richey; thence along the North boundary of said Lot 1, also being the South right-of-way line of Central Avenue, N.89°50'57"W., a distance of 208.63 feet to the Northwest corner of said Lot 1; thence leaving said North boundary, along the Northerly extension of the East Right-of-Way line of said Circle Boulevard, Northerly, 15.06 feet along the arc of a non-tangent curve to the left having a radius of 300.00 feet and a central angle of 02°52'38" (chord bearing N.05°23'51"E., 15.06 feet); thence S.89°50'57"E., a distance of 207.36 feet; thence along the Northerly extension of the East Right-of-Way line of said Adams Street, S.00°34'20"W., a distance of 15.00 feet to the POINT OF BEGINNING.

Containing 2.82 Acres more or less.

SECTION II. Development Standards. (Refer to Exhibit B)

SECTION III. Severability.

If any phrase or portion of this Ordinance, or the particular application thereof, shall be held invalid or unconstitutional by any court, administrative agency or other body with appropriate jurisdiction, the remaining section, subsection, sentences, clauses, or phrases and their application shall not be affected thereby.

SECTION IV. Effective Date.

This Ordinance shall become effective as provided by law.

The above and foregoing Ordinance was read and approved on first reading at a duly convened meeting of the City Council of the City of New Port Richey, Florida, this ____ day of ______, 2017. The above and foregoing Ordinance was read and approved on second reading at a duly convened meeting of the City Council of the City of New Port Richey, Florida, this ____ day of ______, 2017.

ATTEST:

CITY OF NEW PORT RICHEY, FLORIDA

(SEAL)

Judy Meyers, City Clerk

Rob Marlowe, Mayor - Councilmember

APPROVED AS TO LEGAL FORM AND CONTENT

Timothy P. Driscoll, City Attorney

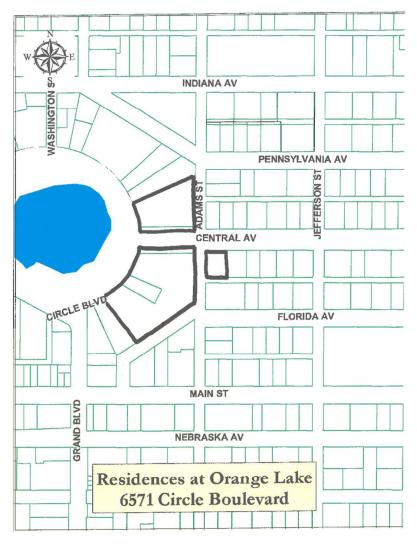


EXHIBIT A

EXHIBIT B - ORDINANCE #2017-2109

Residences at Orange Lake - Planned Development District Development Standards Rezoning Application REZ2017-01/PSP2017-03

Site Location:

The overall site is 2.82 acres located primarily on the north and south sides of Central Avenue, east of Circle Boulevard and west of Adams Street. A small parcel is located at the southeast corner of Central Avenue and Adams Street. A vacation of right-of-way along Central Avenue is included in the site area. These standards are based on the pending vacation.

The site consists of four separate parcels that will be developed in three phases: Phase 1 (parcel #05-26-16-0030-04900-0010); Phase 2 (parcels #05-26-16-0030-07500-0010 and 05-26-16-0030-07500-0030) and Phase 3 (parcel # 05-26-16-0030-07400-0140). They will be combined through Unity of Title application to create a master site.

Permitted Uses:

This development will include residential dwellings in apartments. The Phase 2 site may be used for special events as defined and regulated by City Code, prior to the development of that phase.

Density:

Density is based on future land use designation. As the City continues its efforts to encourage and incentivize redevelopment downtown, it recently amended the Downtown and Downtown Core future land use categories to increase density providing needed entitlements for this development.

Phase 1 is designated LMDR-10, Low Medium Density Residential Category, Phase 2 carries the Downtown Core-40 Category and Phase 3 is designated Downtown-20 Category. The density is multiplied by the applicable acreage to determine the maximum number of units.

The total number of dwellings permitted is 85 units within three phases: Phase 1 will have 23 units; Phase 2 will have 59 units; and Phase 3 will have three units.

Phase	Parcel # and Parcel ID	Land use category	Acreage	Density
Phase 1	Parcel 2; 05-26-16-0030-04900-0010	LMDR-10	0.743 + 0.07* = 0.813 acres	8.13 units
Phase 2	Parcel 3; 05-26-16-0030-07500-0030	Downtown Core-40	0.173 ac +	73.6 units
	Parcel 5: 05-26-16-0030-07500-0010		$(1.597 + 0.07^*)$ 1.66 ac = 1.84 acres	
Phase 3	Parcel 1: 05-26-16-0030-07400-0140	Downtown-20	0.173 acres	3.46 units
Total			2.826 acres	85.19 units

* Additional acreage from vacation of right-of-way along Central Avenue

Site Plan:

The site plan sets forth a preliminary layout of the proposed development of the property for the apartment units. Planned Development Districts require simultaneous rezoning and site plan approval. The plan depicts the general layout of planned buildings, driveways, parking lots and other improvement subject to minor modifications as may be required to gain necessary approval of the relevant City agencies. A minor modification would include shifting a structure up to five feet, but not encroaching over setbacks or into buffers.

The basis of the plan is to create high quality, higher density residential development downtown, in order to foster increased demand for goods and services, including the existing and recently-opened restaurants and retail businesses, as well as a wider range of businesses in the future. The refurbishment of Sims Park

provides an excellent recreational amenity within walking distance for downtown residents. Providing more residential options downtown and generating demand for commercial spaces is key to making Downtown a complete urban center where people live, work, shop and socialize.

Setbacks:

Setbacks are measured from property line to the closest structure:

Phase		Setback	
Phase 1	Front	Side	Rear
	8 feet along west property line at Circle	5 feet along north property line to	
	Boulevard to porches (screened or open)	one-story garage	
	and balconies		
	16 feet along west property line at Circle	25 feet along north property line to	
	Boulevard to apartment building	apartment building	
	22 feet along south property line at		
	Central Avenue to apartment building		
	19 feet with 8-foot clearance along south		
	property line at Central Avenue for 2nd floor balconies		
	10 feet along east property line at Adams		
	Street to apartment building and 5 feet to		
	dumpster enclosure		
Phase 2	8 feet along west property line at Circle	5 feet along southwest property line	
1 11430 2	Boulevard to porches (screened or open)	o rece mong southwest property mile	
	and balconies		
	16 feet along west property line at Circle		
	Boulevard to apartment building		
	19 feet with 8-foot clearance along north		
	property line at Central Avenue for 2nd		
	floor balconies		
	22 feet along the north property line at		
	Central Avenue to apartment building		
	8 feet along south property line at Florida		
	Avenue to apartment building and 5 feet		
	to dumpster enclosure		
	10 feet along the east property line at		
	Adams Street to apartment building and 5		
	feet to porch or dumpster enclosure		
Phase 3	5 feet along west property line at Adams	5 feet along east property line	5 feet along south property line
	Street to porch and 10 feet to apartment		at alley
	building		
	20 feet along north property line at		
	Central Avenue to apartment building and		
	10 feet to porch		

Building Design:

The architecture of the buildings will be unified by a simple set of materials employed in ways that express the construction of the buildings – stucco over masonry, siding over frame walls, shingle roofs – and simple traditional building forms. The basic building type is a mansion-type apartment building of the sort commonly built in traditional towns and cities before WWII. Architectural style, as expressed in details such as porches, balconies, eaves, trim, window and door types, paint colors, etc. will vary from one building to the next. The goal of this variation is to avoid the appearance of "cookie-cutter" buildings or an "apartment complex" of uniform buildings in the heart of town, and also to blend the buildings with the eclectic collection of architectural styles that is typical in urban settings such as New Port Richey.

Buildings shall be oriented to create spatial enclosure for the surrounding streets. Buildings that are interior to the site shall be oriented to create spatially-defined passages (pedestrian and/or vehicular) within and through the site. Building entrances shall be included on the street-facing side of every building that faces a street. All units will be accessible by stairs with no elevators. The buildings will be designed so that there will not be a "blank wall" effect. The minimum floor area per unit shall be 400 square feet for efficiency apartments, 500 square feet for one-bedroom apartments and 650 square feet for two-bedroom apartments.

Building materials will be used in straightforward ways to convey the construction of the buildings: concrete block with a cementitious finish and usually un-trimmed windows at the ground level (when used); wood frame with cement-fiber board siding (no aluminum or vinyl siding) and trimmed windows above. Changes in material will be horizontal except for additive elements such as porches, balconies, bay windows, and canopies.

Color for walls, trim or architectural accents will be used to differentiate buildings from one another, while remaining complementary to the whole. Color selections will be appropriate to each building's architectural tradition. Primary color hues will be avoided in favor of the more complex hues found in traditional paint colors. Wall colors will be subdued; more intense colors may be used for trim or accents.

The windows will be vinyl or aluminum with vertical proportions, simulated divided light and clear glass. Decorative or operable shutters may be employed on some buildings in accordance with the architectural style of the building, and shall be sized appropriately to cover the window, even if only decorative.

Roofs on each principle structure will be hip or gable (simple, parapeted or pedimented) in form with between 4:12 and 8:12 pitch. Buildings facing Adams Street, Florida Avenue, or interior to the site may have a parapet wall and a low-slope roof. Porches and balcony roofs attached to the principle structure may have a shed or hip roof with a pitch between 3:12 and 6:12. Roof pitch on towers is not limited.

The maximum permitted height of the primary structures is 45 feet for Phase 1 and Phase 2, and 35 feet for Phase 3. Maximum height is measured from base flood elevation to the peak of the roof. Tower features will be located at the corners along Central Avenue and Circle Boulevard at a maximum height of 55 feet. Balconies and their supporting structures shall be a minimum eight feet above the ground.

All accessory buildings (garages, etc.) will be treated with the same design, color and materials as the primary apartment buildings. All mechanical equipment shall be painted to match the adjacent building orscreened with landscaping or fencing. Gutters and downspouts will be decorative metal or painted to match the building.

Garbage dumpsters shall be enclosed with a six-foot tall fence or wall that matches the color of the buildings. The exterior of the dumpsters shall be landscaped with shrubs or large grasses. All enclosures will be four sided with an opaque gate.

Landscaping/Buffering/Streetscape:

The exterior perimeters of all parking areas shall be landscaped with a buffer strip at least three feet in width. Such buffer strips shall include one tree for each 35 linear feet, or fraction thereof, of perimeter and a three-foot high continuous hedge. This shall screen the vehicular use area from the public right-of-way. Landscaping will also be provided adjacent to neighboring properties to the north of Phase 1 and to the south of Phase 2. The buffers along the north lot line in Phase 1 and the southwest lot line in Phase 2 will be five feet wide. This shall include a mixture of fencing and plantings to create a buffer that is 50% opaque within one year of planting, up to a minimum height of three feet.

Most of the existing trees and palms on the property will be removed during the construction as they are located within the footprint of a proposed building or paved area. The number of inches being removed is 238 inches. Trees will be replaced as part of the proposed landscape plan including 260 inches. Any trees to be remain will be protected by fencing during all stages of construction.

Street trees will be installed along all public rights-of-way. The plantings shall include *Acer rubrum* (Florida Maple) and *Sabal Palmetto* (Sabal Palm) trees along Central Boulevard, *Acer rubrum* (Florida Maple) trees along Circle Boulevard, *Quercus virginiana (Live Oak)* trees along Adams Street and *Lagerstroemia indica* (Crepe Myrtle) *and Viburnum obovatum* (Walter's Viburnum) trees along Florida Avenue.

Central Avenue has an 80-foot right-of-way. The northern 15 feet and southern 15 feet of the ROW will be vacated as part of this project, leaving 50 feet of ROW. The section between Circle Boulevard and Adams Street will be designed with a landscaped median.

Building perimeter landscaping will be used to provide privacy and screening for unit windows and patios. Shrubs and small trees will be used to screen mechanical equipment and sections of blank walls.

Parking:

This project is geared towards the "millennial" and "empty-nest" markets. Demand for urban living is being reshaped by the desire of the largest American generation, millennials (born 1983-2000), who are seeking to live in more urban and less automobile-dependent places. The revolution in mobile internet-connected technologies and social networking are making transportation alternatives to not owning a personal vehicle more convenient, allowing a larger share of households to adopt for car free and car-light lifestyles with dramatically reduced rates of driving and individual car ownership. Baby boomers too are seeking more convenient, urbane places as empty nesters and retirees downsize.

From a public infrastructure perspective, having residents located closer to goods and services downtown provides opportunities to reduce vehicle miles traveled and to reduce traffic congestion. The City has made significant investments in the public realm in downtown, including streets, sidewalks, parks and civic spaces, which make walking and biking safer and more comfortable and provide pedestrians and cyclists with multiple destinations in close proximity.

The City has established a Transportation Concurrency Exception Area (TCEA) in the downtown, which includes the Downtown Core Category. The purpose of it is to reduce the potential negative impacts that transportation concurrency requirements would have on the City's efforts to encourage and attract redevelopment efforts downtown, such as requiring additional traffic lanes to accommodate an increase in vehicle trips generated by new development. Higher-density residential development is appropriately located downtown where residents can rely on transportation modes other than the car, such as Pasco County Public Transportation (PCPT) transit buses, walking and cycling. Downtown is served by PCPT Route 14. Maintaining the grid street system is a key component in the TCEA.

Parking is typically required for multi-family development based on the number of bedrooms provided. This would equal approximately 140 spaces, which would vary depending on the mix of 1- and 2-bedroom apartments. In this case, parking on site is being provided a minimum of one space per dwelling unit (82 spaces) plus 12 additional spaces on-site spaces for a total of 97 on-site spaces, as depicted on site plan. Many of the required on-site spaces will be provided in enclosed garages. Compact spaces may be used for up to 20% of total required on-site parking spaces, by phase of development. Concrete wheel stops will be provided for all on-site perpendicular or angle-parking spaces to prevent overhanging into landscaping or walkways. On-site spaces will be reserved for resident use only.

In addition to the on-site spaces there will be 32 newly-created on-street spaces located in the right-of-way adjacent to the site. These provide visitor parking spaces, although they are unreserved. These are public spaces available based on a first-come, first-served basis.

All on-site parking is designed for vehicles to move in a forward motion with no backing into the right-ofway. Access to the parking areas is available from Adams Street (Phases 1 and 2), Florida Avenue (Phase 2) and the existing alley between Central Avenue and Florida Avenue (Phase 3). No vehicular access is permitted from Central Avenue or Circle Boulevard. The alley will need to be paved from Adams Street to Jefferson Street prior to the completion and use of the apartments in Phase 3.

No vehicles other than automobiles, bicycles, golf carts, and motorcycles shall be permitted to be parked on the property (no boats/watercraft, RVs, trailers, etc.). Bicycle parking is provided throughout the development within in bike racks at a ratio of 0.10 per parking space.

Lighting:

Light poles will be black, aluminum with cut-off and shielded fixtures that direct light away from adjoining properties and emit no light upward. The maximum height of the poles will be 18 feet to the top of the fixtures. Lighting levels shall be adequate but low, to prevent night-blindness that results from glare from excessively bright lights. Parking lot and pathway lighting shall follow "dark sky" practices including using warm-white or filtered LEDs.

Street lights along Circle Boulevard, Central Avenue, Adams Street and Florida Avenue will be installed by the City in a design that coordinates with the residential character of the project and surrounding areas. The lights along these streets will include shields to provide the dark sky for the residents.

Signage:

A single sign or lettering with the building name may be included above or adjacent to each building entrance. Such sign or lettering may not exceed 10 square feet in area, and the top of the sign shall not exceed 14 feet above ground floor elevation. Sign location and size shall be included on architectural permit drawings. The project may include two 48 square foot monument signs not to exceed four feet in height. Sign locations shall be located at the northeast and southeast corners of the intersection of Central Avenue and Circle Boulevard.

Stormwater/Drainage:

The site was originally developed with a church and most of the impervious areas were removed five years ago. For the purposes of stormwater calculations, however, that impervious area is credited forward to the proposed development and is vested from stormwater permitting. Overall, there is a net increase in impervious surface ratio that requires the project to include treatment for water quality. This is being provided within two dry stormwater ponds. Water quality is being shown by demonstrating that 1/2" of new impervious area runoff can percolate through the pond within a 72 hour period.

The site is located within an open drainage basin and is across the street from Orange Lake. The project will drain to the lake. The timing of the construction of the project may be impacted by the City's project to dredge and restore the water quality of Orange Lake.

Other:

The Property will be owned and operated by the Applicant, who will manage the property including all maintenance.

There shall be no outside storage of personal belongings on the property with the exception of bicycles and kayaks, which shall be in designated racks internal to the site. Patio furniture shall be permitted outdoors if it is constructed and designed for such use. No indoor furniture shall be located or used outdoors. Barbecue grills shall not be permitted on porches or balconies. Grills and outdoor eating areas for resident use will be provided in common areas and depicted on the site plan.

There will be no work done to automobiles or motorcycles other than routine maintenance (washing, waxing, etc.). No vehicles will be stored on site unless they are for the use of the renter.

ORDINANCE# <u>2017-2110</u>

AN ORDINANCE VACATING TWO 0.071-ACRE PORTIONS OF CENTRAL AVENUE, BETWEEN CIRCLE BOULEVARD AND ADAMS STREET, MORE FULLY DESCRIBED HEREIN AND IN EXHIBIT A, AND RESERVING UNTO THE CITY OF NEW PORT RICHEY FLORIDA, A UTILITY EASEMENT IN, UNDER, ON, OVER AND ABOVE SAID RIGHT OF WAY; MORE FULLY DESCRIBED HEREIN; PROVIDING FOR SEVERABILITY AND AN EFFECTIVE DATE.

WHEREAS, the City Council of the City of New Port Richey, Florida concerning the petition to two portions of Central Avenue situated between Circle Boulevard and Adams Street, being more particularly described as follows:

THE NORTH 15 FEET OF CENTRAL AVENUE RIGHT-OF-WAY (80' RIGHT-OF-WAY), AS SHOW ON THE PLAT OF CITY OF NEW PORT RICHEY, AS RECORDED IN PLAT BOOK 4, PAGE 49, OF THE PUBLIC RECORDS OF PASCO COUNTY, FLORIDA. BOUNDED ON THE WEST BY THE EAST RIGHT-OF-WAY LINE OF CIRCLE BOULEVARD. BOUNDED ON THE EAST BY THE WEST RIGHT-OF-WAY LINE OF ADAMS STREET AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGIN AT THE SOUTHWEST CORNER OF LOT 1, BLOCK 49, OF SAID PLAT OF CITY OF NEW PORT RICHEY, THENCE S.89°50'57"E., A DISTANCE OF 207.88 FEET ALONG THE SOUTH BOUNDARY OF SAID LOT 1, ALSO BEING THE NORTH RIGHT-OF-WAY LINE OF SAID CENTRAL AVENUE TO THE WEST RIGHT-OF-WAY LINE OF SAID ADAMS STREET; THENCE LEAVING SAID SOUTH BOUNDARY, ALONG THE SOUTHERLY EXTENSION OF THE WEST RIGHT-OF-WAY LINE OF SAID ADAMS STREET S.00°34'20"W., A DISTANCE OF 15.00 FEET; THENCE N.89°50'57"W., A DISTANCE OF 206.47 FEET TO THE SOUTHERLY EXTENSION OF THE EASTERLY RIGHT-OF-WAY LINE OF SAID CIRCLE BOULEVARD; THENCE ALONG SAID SOUTHERLY EXTENSION, NORTHERLY, 15.06 FEET ALONG THE ARC OF A NON-TANGENT CURVE TO THE LEFT HAVING A RADIUS OF 355.00 FEET AND A CENTRAL ANGLE OF 02°25'48" (CHORD BEARING N.04°46'31"W., 15.06 FEET) TO THE POINT OF BEGINNING. SAID PARCEL CONTAINS 3,107 SUARE FEET – 0.071 ACRES, MORE OR LESS.

THE SOUTH 15 FEET OF CENTRAL AVENUE RIGHT-OF-WAY (80' RIGHT-OF-WAY), AS SHOW ON THE PLAT OF CITY OF NEW PORT RICHEY, AS RECORDED IN PLAT BOOK 4, PAGE 49, OF THE PUBLIC RECORDS OF PASCO COUNTY, FLORIDA. BOUNDED ON THE WEST BY THE EAST RIGHT-OF-WAY LINE OF CIRCLE BOULEVARD. BOUNDED ON THE EAST BY THE WEST RIGHT-OF-WAY LINE OF ADAMS STREET AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGIN AT THE NORTHEAST CORNER OF LOT 1, BLOCK 75, OF SAID PLAT OF CITY OF NEW PORT RICHEY; THENCE ALONG THE NORTH BOUNDARY OF SAID LOT 1, ALSO BEING THE SOUTH RIGHT-OF-WAY LINE OF CENTRAL AVENUE, N.89°50'57"W., A DISTANCE OF 208.63 FEET TO THE NORTHWEST CORNER OF SAID LOT 1; THENCE LEAVING SAID NORTH BOUNDARY, ALONG THE NORTHERLY EXTENSION OF THE EAST RIGHT-OF-WAY LINE OF SAID CIRCLE BOULEVARD, NORTHERLY, 15.06 FEET ALONG THE ARC OF A NON-TANGENT CURVE TO THE LEFT HAVING A RADIUS OF 300.00 FEET AND A CENTRAL ANGLE OF 02°52'38" (CHORD BEARING N.05°23'51"E., 15.06 FEET); THENCE S.89°50'57"E., A DISTANCE OF 207.36 FEET; THENCE ALONG THE NORTHERLY EXTENSION OF THE EAST RIGHT-OF-WAY LINE OF SAID ADAMS STREET, S.00°34'20"W., A DISTANCE OF 15.00 FEET TO THE POINT OF BEGINNING. SAID PARCEL CONTAINS 3,119 SQUARE FEET, 0.071 ACRES, MORE OR LESS.

WHEREAS, a public hearing was held and all comments in support of and opposition to the proposed vacation of the above-described right-of-way were heard; and

WHEREAS, the City Council has determined that no person or other entity will be prejudiced by the vacation of said right-of-way; provided, however, that a utility easement is reserved in, under, on, over and above said right-of-way and includes all usage of subsurface areas, surface areas and air rights for municipal utility purposes.

NOW, THEREFORE, THE CITY OF NEW PORT RICHEY, FLORIDA HEREBY ORDAINS:

<u>SECTION I</u>. that the hereinabove described right-of-way be and the same is hereby vacated and henceforth from the time of the adoption of this Ordinance, the said right-of-way be and the same is hereby permanently closed and vacated; provided, however, that there is hereby reserved unto the City of New Port Richey, Florida, and to any person, firm, or corporation which has heretofore been, or in the future may be granted a franchise by the said City, a utility easement in, on, and over the property and that a right of public access is reserved over the full easement.

<u>SECTION II</u>. that no fence or structure may be erected on, over or across the utility easement. The above and foregoing Ordinance was read and approved on first reading at duly convened meeting of the City Council of the City of New Port Richey, Florida this _____ day of _____, 2017.

The above and foregoing Ordinance was read and approved on second reading at duly convened meeting of the City Council of the City of New Port Richey, Florida this _____ day of ____, 2017.

ATTEST:

CITY OF NEW PORT RICHEY, FLORIDA

(SEAL)

Judy Meyers, City Clerk

Rob Marlowe, Mayor– Councilmember

APPROVED AS TO LEGAL FORM AND CONTENT

Timothy P. Driscoll, City Attorney

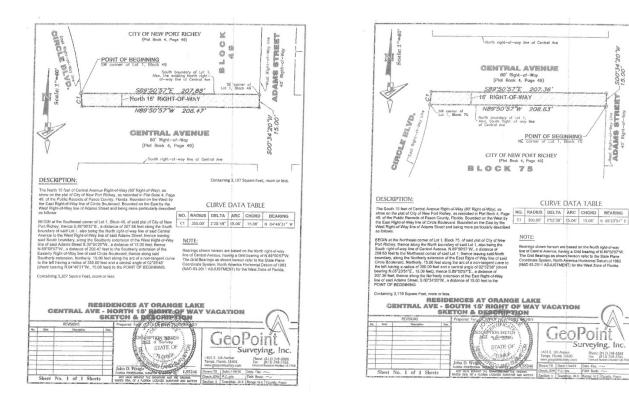


Exhibit A

500'34'20"W

ADAMS STREET

Surveying, Inc.

LAND USE PLAN AMENDMENT & REZONING APPLICATION

Land Use Plan Amendment

□ Send copy to Pasco Govt, if w/in 1mile

□ Send copy to Pasco Schools, if residential

Rezoning

Date Received:



City of New Port Richey Development Department City Hall, 5919 Main Street, 1st Floor New Port Richey, FL 34652 Phone (727) 853-1039 Fax (727) 853-1052

Submit original signed and notarized application (plus two copies) Submit original signed and sealed survey (plus two copies) Submit application fees: \$750 for land use plan amendment; \$750 for rezoning (checks made payable to the *City of New Port Richey*)

PROPERTY OWNERS AND REPRESENTATIVE INFORMATION:

Current Property Owner(s): City of New Port Richey Mailing Address: 5919 Main Street, New Port Richey, FL 34652	
(Street, City, State, Zip Code for all owners) Daytime Phone Number: 727-853-1016	_Fax Number: 727-853-1052
Email or Alternate Contact Information: mannsd@cityofnewportrichey.or	g
Representative(s) of Owner(s):	
Relationship to Owner(s):	
Mailing Address:	
(Street, City, State, Zip Code)	
Daytime Phone Number:	_Fax Number:
Email or Alternate Contact Information:	
Who is the PRIMARY contact for this application? Debbie L. Manns, City	/ Manager

PROPERTY INFORMATION:

	6571 Circle Boulevard On: North and south sides of Central Avenue, east of Circle Boulevard and west of Adams Street and southeast corner of Central Avenue and Adams Street
	on: see attached
-	s): 05-26-16-0030-04900-0010; 05-26-16-0030-07500-0030; 05-26-16-0030-07500-0010; 05-26-16-0030-07400-0140
Existing Catego	ries: Zoning District: R-2, MF-14 & Downtown Districts Land Use Category LMDR, Downtown & Downtown Core Categories
December 1 Octo	(For property to be annexed, obtain this information from Pasco County – 727-847-8132 or 727-847-8193)
	gories: Zoning District: ^{PDD, Planned Development District (RPD Subcategory)} Land Use Category: <u>No change</u> d Size: <u>Parking lot and vacant</u>
Proposed Use:	(Existing number of dwelling units or square footage of non-residential use on the property) Apartment development with 82 units (85 permitted)
•	(Proposed number of dwelling units or square footage of nonresidential use)

CONSISTENCY WITH CONCURRENCY: The following calculations shall be used to **determine the projected demand** of the proposed project on the applicable public facility/service. The calculations are listed by facility/service type. (*Please fill in blanks.*)

Potable water - Adopted level of service (LOS) = 152 gal/day/capita (nonresidential uses included in adopted LOS).
Residential: Single-family: 152 gal × 2.12 persons/household × units = gal/day/capita (demand)
<u>Multi-family</u> : 152 gal × 1.90 persons/household × $\frac{100}{85}$ units = $\frac{100}{24,548}$ gal/day/capita (demand)
Commercial: See Table I in the Land Development Code for estimated water flows:gal/day/capita
Wastewater - Adopted level of service (LOS) = 114 gal/day/capita (nonresidential uses included in adopted LOS).
<u>vvastewater</u> - Adopted level of service (LOS) = 114 gal/day/capita (nonresidential uses included in adopted LOS).
Residential: Single-family: 114 gal × 2.12 persons/household × units = gal/day/capita (demand)
1100000000000000000000000000000000000
Commercial: See Table I in the Land Development Code for estimated sewer flows: gal/day/capita
Solid waste - Adopted level of service (LOS) = 6.3 lbs/day/capita (nonresidential uses included in the adopted LOS).
Residential: Single-family: 6.3 lbs × 2.12 persons/household × units = lbs/day/capita(demand)
Multi-family: 6.3 lbs × 1.90 persons/household × 85 units = 1,017.45 lbs/day/capita(demand)
<u>Commercial</u> : Commercial uses are included in the adopted LOS: lbs/day/capita (demand).
<u>Recreation/open space</u> . Refer to the New Port Richey Comprehensive Plan for adopted level of service
standards.
Single-family: units × 2.12 persons/household = (population projection)
Multi-family: $\frac{85}{1.90}$ units × 1.90 persons/household = $\frac{161}{1.90}$ (population projection)
Stormwater Management. Refer to the Stormwater Management and Erosion Control Policy and Procedures
Manual for standards necessary to comply: LOS = 25-year, 24-hour storm event.
<u>Transportation</u> . Refer to the New Port Richey Comprehensive Plan for the adopted Level of Service Standards.
Refer to the Land Development Code for the requirements of a Transportation Study . (<i>Please attach to this form</i>)
 Determine the number of trips generated by the proposed project during the PM peak hour using the most recent edition of the ITE "Trip Generation" report with no adjustments for internal capture or passerby trips.
 If the total number of trips is equal to or greater than 50 trips, then a transportation study shall be done. The
report shall be signed and/or sealed by either a registered professional engineer or a member of the American
Institute of Certified Planners.
a. If no study is required, the applicant is required to provide only the existing directional PM peak
hour traffic volumes and level of service for the roadways link to which project driveways connect.
This information shall include project traffic.
b. The data shall be in conformance with Notes 3a and 3b of "Existing Conditions" below.
3. Existing conditions. The following shall be provided:
a. Existing directional PM peak hour traffic volumes and LOS on all collectors and arterials within study area.
b. Existing turning movements at the impacted intersection(s) and intersection LOS.
NOTE FOR QUASI-JUDICIAL PROCEEDINGS:

I understand the hearing process to review this application is considered quasi-judicial and operates much like a court of law. The Land Development Review Board and City Council members act in a similar capacity as a judge and must govern themselves in accordance with the basics of due process in making decisions. I understand that contact with any of these members about my application should be avoided. I also understand these members have been instructed to avoid all such conversations with applicants or people in opposition to or support of any variance. I further understand that decisions will be made based on evidence and testimony that is presented at scheduled public hearings and not on information gathered outside of these hearings.

ATTENDANCE AT MEETINGS:

The applicant or applicant's representative needs to be present at the DRC, LDRB and City Council meetings.

AUTHORIZATION TO VISIT THE PROPERTY:

Site visits to the property by City representatives are essential to process this application. The Owner/Applicant, as notarized below, hereby authorizes the City representatives to visit, photograph and post a notice on the property described in this application.

AUTHORIZATION FOR OWNER'S REPRESENTATIVE(S):

, the owner , hereby authorize to act as my representative(s) in all matters pertaining to the processing
and approval of this application, including modifying the project. I agree to be bound by all representations and agreements made by the designated representative
Signature of Current Property Owner(s):
Date: 2-39-17
Subscribed and sworn to before me this31 day of, 20_17, 20_17, who is personally known to me and/or produced as identification.
STATE OF FLORIDA, COUNTY OF PASCO
Notary Public MELANIE TYLER MY COMMISSION #FF165813 EXPLICES October 5, 2018 (407) 398-0153 EloridaNotaryService.com
My Commission Expires:

APPLICANT'S AFFIDAVIT:

I <u>Debbie L. Manns, City Manager</u> , the owner or authorized representative , have read and understand the contents of this application. The information contained in this application, attached exhibits and other information submitted is complete and in all aspects true and correct, to the best of my knowledge.
Signature of Owner or Authorized Representative:
Subscribed and sworn to before me this, 2017 who is personally known to me and/or produced as identification.
STATE OF FLORIDA, COUNTY OF PASCO
My Commission Expires:

Table I: Estimated sewage/water flows for Commercial Development Type of Establishment Gallons Per Day (GPD) Commercial: Airports Per passenger ... 5 (a) Add per employee (per 8 hr. shift) ... 20 (b) Barber and beauty shops (per chair) . . . 100 Bowling alleys (toilet wastes only per lane) . . . 100 Country club Per resident . . . 100 (a) (b) Per member ... 25 (c) Dentist offices Per wet chair . . . 200 (a) Per non-wet chair . . . 50 (b) Doctors' offices . . . 250 Factories, exclusive of industrial wastes (gallons per employee per 8 hr. shift) No showers provided . . . 20 (a) Showers provided . . . 35 (b) Food service operations Ordinary restaurant (per seat) . . . 50 (a) (b) 24-hour restaurant (per seat) . . . 75 (c) Single service articles only (per seat) ... 25 (d) Bar and cocktail lounge (per seat) . . . 30 Drive-in restaurant (per car space) . . . 50 (e) (f) Carry-out only 1. Per 100 square feet of floor space ..., 50 Add per employee (per 8 hr. shift) 20 2. Institutions (per meal) ... 5 (g) Hotel and motels Regular (per room) (a) (b) Result hotels, camps, cottages (per person) ... 75 Add for establishments with self-service laundry facilities (per machine) 400 (c) Office building (per employee per 8 hr shift) . . . 20 Service stations (per water closet and urinal) . . . 250 Shopping centers without food or laundry (per square foot of floor space) . . . 0.1 Stadium, race track, ball parks (per seat) ... 5 Stores (per square foot of floor space) . . . 0.1 Swimming and bathing facilities, public (per person) . . . 10 Theaters (a) Indoor, auditoriums (per seat) . . . 5 Outdoor, drive-ins (per space) . . . 10 (b) Trailer or mobile home park (per trailer space) . . . 200 Travel trailer or recreational vehicle park Travel trailer (overnight), without water and sewer hookup (per trailer space) 75 (a) (b) Travel trailer (overnight), with water and sewer hookups (per trailer space) ... 100 Institutional: Churches (per seat) ... 3 Hospitals (per bed (does not include kitchen wastewater flows) . . . 200 Nursing homes, rest homes (per bed) (does not include kitchen wastewater flows) ... 100 Parks, public picnic With toilets only (per person) ... 5 (a) With bathhouses, showers and toilets (per person) . . . 10 (b) Schools (per person) Day-type ... 15 (a) (b) Add for showers . . . 5 (c) Add for cafeteria . . . 5 (d) Add for day school workers 15 Boarding type ... 75 (e) Work or construction camps, semi-permanent (per worker) 50"



PRELIMINARY SITE PLAN APPLICATION

City of New Port Richey DevelopmentDepartment City Hall, 5919 Main Street, 1stFloor New Port Richey, FL34652 Phone (727) 853-1039* Fax (727) 853-1052

Case #: PSP_2017-03 DRC Date (1) DRC Date (2) DRC Date (3) Date Received:	

- Submit 10 complete sets of information (stapled application with addenda, collated and folded surveys/site plan, etc. (learn how to fold plans like a pro on our website at www.cityofnewportrichey.org)
- □ Submit application fee \$300 (check made payable to the City of New Port Richey)

Property Owner and Represe	entative Information:			
Current Property Owner(s):	City of New Port Richey		Phone: 727-853-1016	
Owner Address:	5919 Main Street			
Owner Email Address:	mannsd@cityofnewportrichey	org		
Owner's Representative(s):	Debbie L. Manns	Relationship to Owner	: City Manager	<u></u>
Representative Mailing Addre	SS:			
Representative Email Address	3:	Phone:		
Primary contact: (This is to who	m the City will send all communication	regarding this application)	Debbie L. Manns	

Property Information:

Site Address:

6571 Circle Boulevard

Legal Description of Subject Property: (*An electronic copy of the legal description, in Word format, is required as part of this application submittal)

See attached

Parcel Number(s): 05-26-16-0030-04900-0010; 05-26-16-00300-07500-0030; 05-26-16-0030-07500-0010; 05-26-16-0030-07400-0140

	y (check with Development Department):
PDD pending Rezoning Application REZ2017-01 LMDR, Downtown & D	owntown Core

Existing Use (Include number of residential units/ and or square footage of non-residential use):

Parking lot and vacant land

Proposed Use (Include number of residential units/and or square footage of non-residential use): 82 multi-family units (85 permitted by REZ2017-01) - Residences at Orange Lake

Submittal Information:

n	d architectural elevations into one set.
Sh	eet 1: Cover sheet including:
	Index referencing individual sheets included in package
	Site plan name
	Property owner's name, address, telephone number, email address and designated representative
	Architect, landscape architect and engineer's name, address and telephone numbers
	Legal description
	North arrow
	Engineering bar scale
	Date(s) prepared and revised
	Dimensions
	Location map
	Utilities providers with names, addresses, phone numbers and websites
Sh	eet 2: Surveyprepared by registered land surveyor with original signature and seal(One original and nine copies)
	Footprint and size of all existing buildings and structures
	Legal description and acreage
	Location of all public and private easements and streets within and adjacent to the site
	Location of existing fire hydrants
She	eet 3: Site planshowing (Check with the Development Department to determine the applicability of each item)
	All proposed buildings and structures
	All required setbacks including dimensions between buildings
	All existing and proposed points of access
	All required sight triangles/free vision zones
	All parking spaces, driveways, loading areas and vehicular use areas
	The definition and location of all refuse collection facilities including screening to be provided
	Location of all onsite stormwater management facilities
	Location of all outdoor light fixtures
	Location of all existing and proposed sidewalks
	Location of proposed fire hydrants
	Location of all public and private easements and streets within and adjacent to the site
	Identification of watercourses or wetlands (include jurisdictional wetlands boundaries and setbacks)
he	eet 4: Landscape Plan showing:
	Location of trees, tree masses and tree species (include description/location of understory, ground cover;vegetation and wildlife habitats or other environmentally unique areas)
	Landscape buffer
	Screening of vehicular use areas (minimum three-foot hedge creating continuous screen with trees)
	Location of proposed irrigation system and hose bibs
	Tree survey and inventory (if proposing to remove any trees) including diameter, tree health, botanical/common name and replacement trees Depiction (by shading or cross hatching) of required parking lot interior landscape areas

Location and size of existing public utilities
Proposed method of water supply and sewage disposal
Identification of watercourses or wetlands
Conceptual drainage and utility plan with flow direction and method of disposition
"Sunshine State One Call" dig information (for location of any utilities in rights-of-way or easements
Flood zone and base flood elevation
Copy of SWFWMD aerial topographic map with site boundaries, contact Public Works for the required format.
National Pollutant Discharge Elimination System, contact Public Works for the required format.

	Required (based on zoning standards)	Existing (existing dimensions, conditions)	Proposed
Land area in square feet and acres	1 acre	2.6 acres	2.826 ac (with ROV
Dwelling units	85 permitted	0	82
Gross floor area devoted to each use	(E	E.	(-)
Total number of parking spaces	82 per zoning	-	94
Total number of handicap spaces	6		6
Total paved area, including all paved parking spaces & driveways, expressed in square feet and % of paved vehicular area		See site data on plans	See site data on pla
Total land area devoted to parking lot interior landscaping expressed in square feet and % of paved vehicular area		See site data on plans	See site data on pla
Official records book and page numbers of existing utilities	-	-	-
Building and structure heights	45 feet/55 ft (tower)	-	45 feet/55 ft (towe
Impermeable surface ratio (ISR);	60 % permitted	>60% from previous development	< existing
Floor area ratio (FAR) for all non-residential uses	0	0	0

Conceptual Architectural Building Elevations (cardinal directions, colors, materials and dimensions of height and base flood elevation)

Consistency with Concurrency: The following calculations shall be used to **determine the projected demand** of the proposed project on the applicable public facility/service. The calculations are listed by facility/service type. (*Please fill in blanks.*)

<u>Potable Water</u> - Adopted level of service (LOS) = 152 gal/day/capita (nonresidential uses are included in the adopted LOS).	<u>Wastewater</u> - Adopted level of service (LOS) = 114 gal/day/capita (nonresidential uses are included in the adopted LOS).
Residential:	<u>Residential</u> :
Single-family: 152 gal × 2.12 persons/household × units = gal/day/capita (demand)	Single-family:114 gal × 2.12 persons/household × units =gal/day/capita (demand)
<u>Multi-family</u> : 152 gal × 1.90 persons/household × 85 units = <u>24,548</u> gal/day/capita (demand)	$\underline{Multi-family:} 114 \text{ gal} \times 1.90 \text{ persons/household} \times \underline{85}$ units = <u>18,411</u> gal/day/capita (demand)
<u>Commercial</u> :See <u>Table I</u> below from the Land Development Code for estimated water/sewage flows.	<u>Commercial:</u> See <u>Table I</u> below from the Land Development Code for estimated water/sewage flows.
Solid Waste - Adopted level of service $(LOS) = 6.3$ lbs/day/capita (nonresidential uses are included in the adopted LOS).	<u>Rercreation/Open Space</u> - Refer to the New Port Richey Comprehensive Plan for adopted level of service standards.
lbs/day/capita (nonresidential uses are included in the	
lbs/day/capita (nonresidential uses are included in the adopted LOS).	Comprehensive Plan for adopted level of service standards. Single-family: units × 2.12 persons/household =
lbs/day/capita (nonresidential uses are included in the adopted LOS). Residential: Single-family: 6.3 lbs × 2.12 persons/household ×	Comprehensive Plan for adopted level of service standards. Single-family: units × 2.12 persons/household = (population projection) Multi-family:85 units × 1.90 persons/household =

Stormwater Management. Refer to the Stormwater Management and Erosion Control Policy and Procedures Manual for standards necessary to comply: LOS = 25-year, 24-hour storm event.

<u>Transportation</u>. Refer to the New Port Richey Comprehensive Plan for the adopted Level of Service Standards. Refer to the Land Development Code for the requirements of a Transportation Study.

- Determine the number of trips generated by the proposed project during the PM PEAK hour using the most recent edition of the ITE "Trip Generation" report with no adjustments for internal capture or passerby trips. Include your calculation(s) here: _____49 PM peak trips______.
- 2. If the total number of trips is equal to or greater than 50 trips, then a transportation study shall be prepared. The report shall be signed and/or sealed by either a registered professional engineer or a member of the American Institute of Certified Planners.
 - a. If no study is required, the applicant is required to provide only the existing directional PM PEAK hour

traffic volumes and level of service for the roadways link to which project driveways connect.

This information shall include project traffic. Provide this information here: No LOS data for local roads.

- b. The data shall be in conformance with Notes 3a and 3b of "Existing Conditions" contained in the
 - Land Development Code.

- 3. a. Existing directional PM PEAK hour traffic volumes and LOS on all existing collectors/arterials instudy area. Provide information here: No LOS data for local roads.
 - b. Existing turning movement volumes at the impacted intersection(s) and intersection LOS.

Process:

<u>A pre-application meeting with be held with City Staff to ensure the application is complete</u>. *Cases that are not complete by the application deadline, may not be processed for the following DRC meeting.* Once deemed complete, the application will be scheduled for review by the DRC. The DRC will approve, approve with conditions, deny or continue the application. Changes may be suggested and additional reviews by the DRC may be necessary.

Attendance at meetings:

The applicant or applicant's representative shall attend all Development Review Committee meetings and other meetings, as applicable.

Authorization to visit the property:

Site visits to the property by City representatives are essential to process this application. The Owner/Applicant, as notarized
below, hereby authorizes the City representatives to visit, photograph and post a notice on the property described in this
application.

Authorization for owner's representative(s):

I, the owner, hereby authorize

______to act as my representative(s) in all matters pertaining to the processing and approval of this application, including modifying the project. I agree to be bound by all representations and agreements made by the designated representative.

Signature of Current Property Owner(s): _____

Date: _____

Subscribed and sworn to before me this _____ day of _____, 20_____

who is personally known to me and/or produced _____ as identification.

STATE OF FLORIDA, COUNTY OF PASCO

Notary Public _____

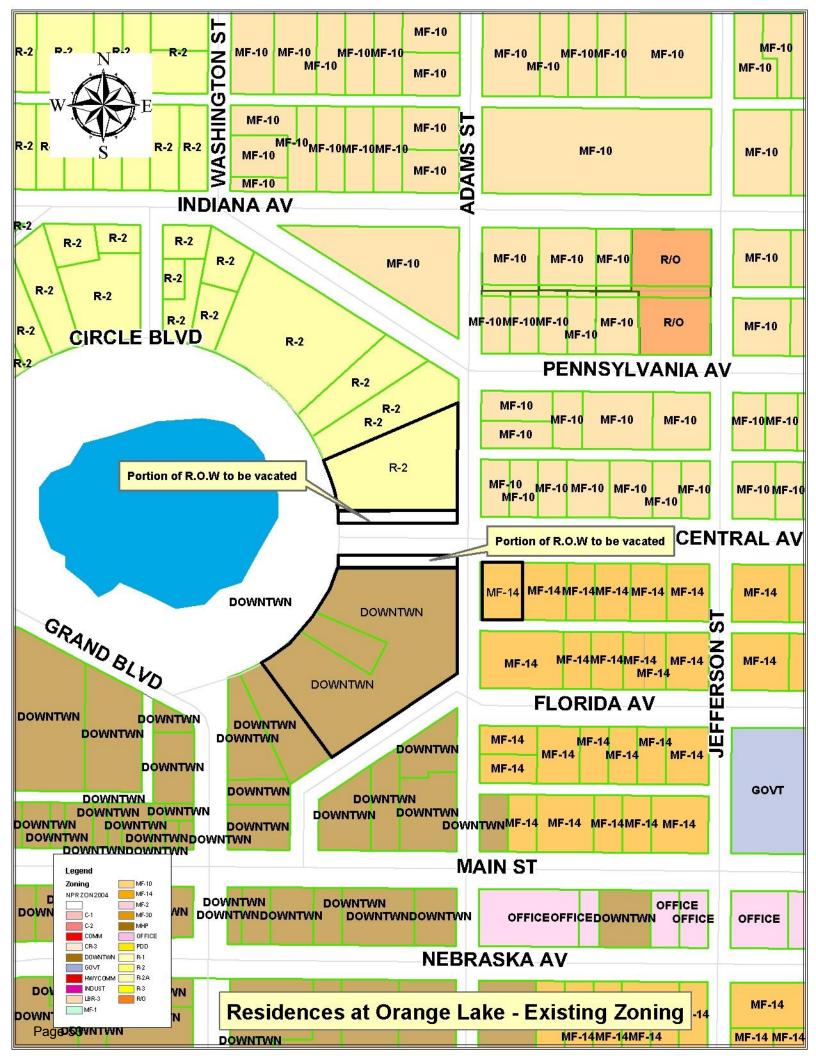
My Commission Expires:_____

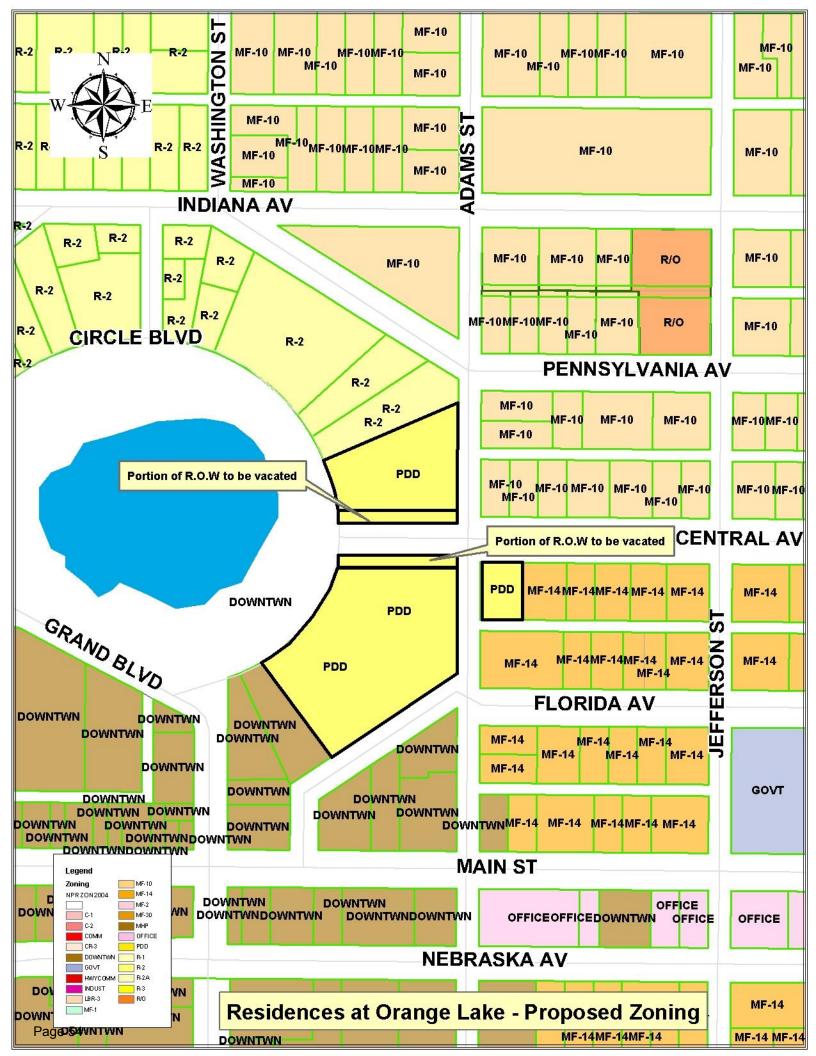
I <u>Debbie L. Manns</u>, the owner or authorized representative, certify that I have read and understand the contents of this application. The information contained in this application, attached exhibits and other information submitted is complete and in all aspects true and correct, to the best of my knowledge. It is also acknowledged that the filing of this application does not constitute automatic approval of the request and, further, if the request is approved, I will obtain all necessary permits to comply with all applicable orders, codes, conditions, and rules and regulations pertaining to the use of the subject property. (Applications which are filed by corporations must bear the seal of the corporation over the signature of an officer authorized to act on behalf of the corporation.)

the corporation.)
Signature of Owner or Authorized Representative:
Date: 3:29-17
Subscribed and sworn to before me this31 day of, 2017
who is <u>personally known to me</u> and/or produced as identification.
STATE OF FLORIDA, COUNTY OF PASCO
Notary Public Mal
MELANIE TYLER MY COMMISSION #FF165813
My Commission Expires: EXPIRES October 5, 2018 (407) 399-0153 FloridaNotaryService.com

Type of Establishment		Gallons Per Day (GPD
Airports	Per Passenger	5
	Add Per Employee (per 8 hour shift)	20
Barber and Beauty Shops	Per Chair	100
Bowling Alleys	Toilet Wastes Only per Lane	100
County Club	Per Resident	100
	Per Member	25
	Per Employee (per 8 hour shift)	20
Dentist Office	Per Wet Chair	200
	Per Non-Wet Chair	50
Doctor's Office	All Types	250
	All Types	250
Factories - exclusive of industrial wastes	No Showers Provided (gallons per employee per 8 hour shift)	20
	Showers Provided	35
Food Service Operations	Ordinary Restaurant (per seat)	50
	24-hour Restaurant (per seat)	75
	Single Service Articles Only (per seat)	25
	Bar and Cocktail Lounge (per seat)	30
	Drive-In Restaurant (per car space)	50
	Carry-Out Only	50
	Per 100 Square Feet of Floor Space	50
	Add Per Employee (per 8 hour shift)	20
Hotels and Motels	Regular (per room)	
	Result Hotels, Camps, Cottages (per person)	75
	Add For Self-Service Laundry Facilities (per machine)	400
Office Building	Per Employee (per 8 hour shift)	20
Service Station	Per Water Closet and Urinal	250
Shopping Center - Without Food or Laundry	Per Square Foot of Floor Space	0.1
Stadium, Race Track, Ball Parks	Per Seat	5
Stores	Per Square Foot of Floor Space	0.1
Swimming and Bathing Facilities - Public	Per Person	10
Theaters	Indoor, Auditoriums (per seat)	5
	Outdoor, Drive-Ins (per space)	10
Trailer or Mobile Home Park	Per Trailer Space	200
Travel Trailer or Recreational Vehicle Park	Overnight w/o water and sewer hook-up (per trailer space)	75
	Overnight w/o water and sewer hook-up (per trailer space)	75
	Overnight with water and sewer hook-up (per trailer space)	100

	stimated Sewage/Water Flows for Institutional Developme	
Type of Establishment		Gallons Per Day (GPD)
Churches	Per Seat	3
Hospitals (does not include kitchen wastewater flows)	Per Bed	200
Nursing Homes/Rest Homes (does not include kitchen wastewater flow)	Per Bed	100
	Per Bed	100
Parks - Public Picnic	With Toilets Only (per person)	5
	With Bathhouses, Showers and Toilets (per person)	10
Schools (per person)	Day-Type	15
	Add For Showers	5
	Add For Cafeteria	5
	Add For Day School Workers	15
	Boarding Type	75
Work or Construction Camps - Semi Permanent	Per Worker	50





CONSULTANTS

COASTAL DESIGN CONSULTANTS, INC. 7026 LITTLE ROAD NEW PORT RICHEY, FLORIDA 34654 (727) 849-8010 EMAIL: INFO@COASTALDESIGNCONSULTANTS.COM

SURVEY SERVICES: GeoPoint Surveying, INC. 1403 East 5th Avenue TAMPA, FL 33606-5021 (813) 248-8888 EMAIL: JWEIGLE@GEOPOINTSURVEY.COM

UTILITY SUPPLIERS

NEW PORT RICHEY PUBLIC WORKS

FRONTIER COMMUNICATIONS

CARLOS BATES 3712 W. WALNUT ST TAMPA, FL 33507

UTILITIES) ROBERT RIVERA

RICHEY 727-841-4556

941-906-6709

(POTABLE WATER, RECLAIMED WATER,

SANITARY SEWER AND STORM WATER

PUBLIC WORKS DIRECTOR CITY OF NEW PORT

BRIGHT HOUSE NETWORKS- CITRUS MIKE KIKER 30432 SR 54 WESLEY CHAPEL, FL 33543 813-862-0522 Ext: 84263

CLEARWATER GAS SYSTEMS JORGE HERNANDEZ 400 N MYRTLE AVE CLEARWATER, FL 33755 727-562-4900 Ext: 7423

DUKE ENERGY

MEISHA BARNARD

4359 SE MARICAMP RD OCALA, FL 34480 352-694-8521

THE DESIGN AND IDEAS INCORPORATED HEREIN, AS AN INSTRUMENT OF PROFESSIONAL SERVICE, IS THE PROPERTY OF COASTAL DESIGN CONSULTANTS, INC., (CDC) AND IS NOT TO BE USED FOR ANY OTHER PROJECT WITHOUT WRITTEN AUTHORIZATION FROM CDC.

	AGE	ENCY APPE	OVALS					REVI	BIONB	-
AGENCY	PERMIT TYPE	DATE SUBM.	DATE APP.	PERMIT NO.	EXP. DATE		Designed	By: G.B.W	. Drawn By: A.L.G.	
						DATE	REV. BY	REV. NO.	REVISION	
	-									
							1			
	-									
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PRELIMINARY / CONSTRUCTION PLANS AND STORMWATER MANAGEMENT PLAN

FOR RESIDENCES AT ORANGE LAKE

6571 CIRCLE BOULEVARD NEW PORT RICHEY FLORIDA PIN: 05-26-16-0030-04900-0010 PIN: 05-26-16-0030-07500-0010 PIN: 05-26-16-0030-07400-0140 PIN: 05-26-16-0030-07500-0030

DEVELOPER:

PEOPLE PLACES, LLC **3104 ALACHUA PLACE** NEW PORT RICHEY, FL, 34655





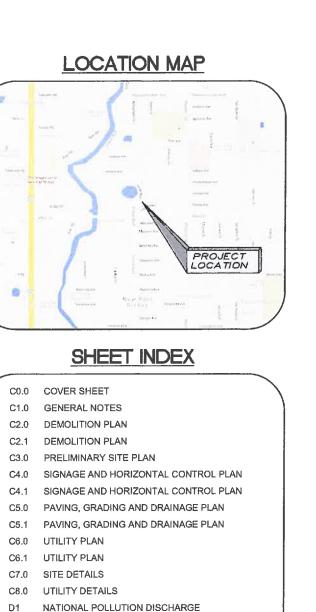
7026 LITTLE ROAD NEW PORT RICHEY, FL 34654 PH: 727-849-8010 FAX: 727-849-8020 C. A. # 00009572

PROJECT NUMBER: 16021 DATE: NOVEMBER, 2016

FILE COPY

RECEIVED MAR 2 2 2017 DEVELOPMENT DEPARTMENT CITY OF NEW PORT RICHEY

Hogroved by VRC 3.23.17



- ELIMINATION SYSTEM EROSION CONTROL NOTES D2 NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM DETAILS
- D3 PRE & POST DEVELOPMENT PLAN
- LA 1 LA 5 LANDSCAPE PLANS
- I 101 I 102 IRRIGATION PLANS

"THESE PLANS HAVE BEEN PREPARED IN ACCORDANCE WITH THE CURRENT VERSION OF THE "MANUAL UNIFORM MINIMUM STANDARDS FOR HIGHWAYS, STATE OF FLORIDA" AND ARE IN COMPLIANCE WITH THE STANDARDS THEREIN EXCEPT AS NOTED ON THE PLANS. ANY DEVIATIONS NOTED ON THE PLANS. SUBSTANTIALLY COMPLY WITH THE INTENT OF THE STANDARDS.

ENGINEER : GREGORY B. WEGENER, P.E.

PROFESSIONAL ENGINEER FLORIDA REGISTRATION NO. 54876

TECHNICAL SPECIFICATIONS ALL BITE AND UTITITY HORN PERCENCES ON THE PROJECT SHALL BE COMENCED DY ADDILADAS PROMEINES OF HAM PORT PROFESSION AND THE ANN PORT FULLY PROFESSION OF ADDILATIONS OF DURATING THE PROMEINS SHALL BE CONSTRUCTED IN SUBSTANTIAL COMERGINANCE WITH THE ANNOLES TOTAL OF DOMENNESSION DESCRIPTIONED SUBSCIENCES HIS ADDILATION OF HIT THE ANNOLES TOTAL OF TOTALISM FOR DESCRIPTIONED SUBSCIENCES HIS ADDILATION OF HIT THE ANNOLES TOTAL OF TOTALISM FOR DESCRIPTIONED SUBSCIENCES AND AND THE THE ANNOLES TOTAL OF TOTALISM FOR DESCRIPTIONED SUBSCIENCES AND ADDILATED SUBSCIENCES TOTALISM AND PROVIDED AND ADDILATED ADDILATED ADDILATED ADDILATED SUBSCIENCES ADDILATED SUBSCIENCES ADDILATED FOR DESCRIPTIONED SUBSCIENCES ADDILATED ADDILATED ADDILATED SUBSCIENCES ADDILATES ADDILATED SUBSCIENCES ADDILATES A

THE FOLLOWING ARE INCORPORATED HEREIN BY REFERENCE:

- NEW PORTRICKEY PUBLIC WORKS DEPARTMENT FOR CONSTRUCTION OF ROADS, STORM DRIMMOR AND UTILITIES.
- NEW PORT RICHEY PUBLIC WORKS DEPARTMENT STANDARDS FOR DESIGN AND CONSTRUCTION OF WATER, WASTEWATER AND RECLAMED WATER FACILITIES.
- FLORIDA DEPARTMENT OF TRANSPORTATION "MANUAL OF URBFORM MINIMUM STANDARDS FOR DESIGN, CONSTRUCTION AND MANTENANCE FOR STREETS AND HIGHWAYS" 2011
- FLORIDA DEPARTMENT OF TRANSPORTATION "STANDARD SPECIFICATIONS FOR ROAD AND EIRIDGE CONSTRUCTION" 2015
- 5. FLORIDA DEPARTMENT OF TRANSPORTATION "ROADWAY AND TRAFFIC DESIGN STANDA
- 6. FEDERAL HIGHWAY ADMINISTRATION "MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES (MUTCH)" 2008

GENERAL CONSTRUCTION NOTES

- ELEVETIONS AND REPERSIONED TO THE NORTH AND WENTLAN DATIM OF 1998 (NAVORR). BENCHMARK LB-6135 ELEVATION B.80°, ALL SURVEY DATA WAS PROVIDED BY GEO-POINT SURVEYING, NC.
- LOCATIONE, ELEVATIONS AND DWENSIONS OF EXISTING UTILITIES, STRUCTURES AND OTHER FEATURES ARE SHOWN ACCORDING TO THE BEST NEOROMICON ANALABLE AT THE THE OF PRETAMOTION OF THESE PLANE. THE CONTRACTOR SMULL VERSY THE LOCATIONS, BEADTONS AND DWENSIONS OF ALL EXISTING UTILITIES, STRUCTURES AND OTHER FEATURES AFFECTING THIS WORK, PRIOR TO DUSTRIGUICAN.
- THE CONTRACTOR SHALL CHECK THE PLANS FOR CONFLICTS AND DISCREPANCIES PROR TO CONSTRUCTION. THE CONTRACTOR SHALL NOTRY THE OWNER'S ENGINEER OF ANY CONFLICTS OR DISCREPANCIES BEFORE DEPERDIANCE ANY WORK IN THE AFFECTED AREA.
- THE CONTRACTOR IS CAUTIONED THAT THE LOCATION OF EXISTING UTILITIES, WHETHER OR NOT SHOWN, ARE APPROXIMATE. IT SHALL BE THE RESPONSEBULTY OF THE CONTRACTOR TO OBTAIN ACTUAL FIELD LOCATIONS FROM THE RESPECTIVE UTILITY COMPARY 48 HOURS BEFORE BECAMARING WORK.
- SUNSHINE STATE ONE CALL ----- 1-800-432-4770
- THE CONTRACTOR IS RESPONSIBLE FOR REPARENCE ANY DAMAGE TO EXISTING FACILITIES, ABOVE OR BELOW DROUND THAT MAY OCCUR AS A RESULT OF THE WORK PERFORMED BY THE CONTRACTOR, IT Is the contracton's responsibility to recome familiar with the permit and respection recompactions of the wholes construction and schedule inspections shall orden all recessive permits from to construction and schedule inspections according to agency retruction.
- EARTHWORK CONSTRUCTION:
- ALL EARTHWORK CONSTRUCTION SHALL BE PAID FOR SY PLAY QUANTITIES.
- ALL FULL BUTABLE FOR CONSTRUCTION ETHER REQUIRED OR IN EXCESS 1D THE FROLECT IS THE PROPERTY OF THE OWNER AND SHALL BE UTILIZED FOR THE FROLECT OR STROCTULED ON-ETHE AN EXECUTED BY THE OWNER AND / OR DOWNERD OF RECOME.
- THE CONTINUEDER SHALL SUBMIT FOR APPROVAL TO THE OWNER'S ENGINEER, SHOP DRAWINGS ON ALL PRECAST AND WAVEFACTURED ITEMS WHICH ARE FOR THIS SITE, FALLINE TO OFTAIN APPROVAL BEFORE MESTALATION MAY REPORT IN REMOVE AND REPURCIPATE TO GRIAN APPROAL BEFORE MESTALATION MAY REPURCIPATION AND REPURCIPATION TO THE CONTRACTORY BOPPASE. ALL SHOP DRAMMOS AND TO BUE REMOVED AND APPROVED BY THE CONTRACTORY PROOF TO BUENITIA TO THE CONTRACT'S MONNECT.
- AT LEAST FAR (3) ноявано дить рядог то соляталистон, так сонтимство SMUL Notify the Disarteer and Appropriate Arendees and Bupply them with AL required Shop dimension, the Continuators Mark, statemed due, franceids Sometale and Onter Marchanes areas Ant Work federolado Prior to Notifying the Donaect on Window Areas Provided With Be Sameto To registry. And Recurstance of the Contractors correst.
- 10. BACKFLL MATERIAL SHALL BE SOLIDLY TAMPED AROUND PAPES IN 6" LIVERS UP TO A LEVEL OF AT LEAST ONE FOOT ABOVE THE TOP OF THE PAPE. IN AREAS TO BE PAVED, BACKFLL SHALL BE COMPARED TO 1000K MAXMAND DEVENTY AS DETERMINED BY AAS.N.T.O. T-99.
- 11. SITE WORK CONCRETE SHALL HAVE A COMPRESSIVE STRENGTH OF AT LEAST 3,000 P.S.L N 28 DAYS, UNLESS OTHERWISE NOTED.
- 12. ALL PENNET AND PUBLIC REPORTERY AFFECTED BY THIS WORK SHALL BE RESTORED TO A COMPTION BUILL TO RETTER THIN DETITING CONTONIS UNLESS SECTIONAL FORMATION TO A COMPTION ADDITIONAL COSTS ARE INSTRUMENTAL TO OTHER CONSTRUCTION AND NO EXTRA DOMPENSION IS TO IS ALLONED.
- ALL DISTURBED AREAS ARE TO BE SODDED TO FOOT STANDARDS UNLESS OTHERWISE NOTED, AREAS GALLED OUT IN THE PLANS TO BE SEEDED AND MULCHED, THE FOLLOWING SHALL APPLY;
- ALL AREAS WITH SLOPES EQUAL TO DR OREATER THAN 4:1 OR WITHIN 2' OF ANY PANEMENT OR CIANS SHALL BE SOCIED, ALL SOCIED SLOPES STEEPER THAN 4:1 SHALL BE INSTALLED WITH SOCI PEOS.
- B. ALL AREAS WITHIN B' OF ANY DRAINAGE STRUCTURE OR WITHIN CITY/COUNTY AND/OR FOOT R.O.W. SHALL BE SODDED.

ALL SOCIED AND SEDEED / MULTIMED AREAS SHALL BE MANTANED LIATL A SATSFACTORY STAND OF GRIEB, ACCENTALE TO THE REGULATORY ADDINY AND EXAMEDER OF REDREA. ANY WASHOUTS, REGULATORY, RESEMPI AND GRAEBING WORK, AND OTHER ERGOND MORK REQURED, WILL BE PERFORMED BY THE CONTINUENCE, UNIT, THE SYSTEM IS ACCEPTED FOR MANTENANCE BY THE REGULATORY ADDING HOR FOR CONTINUENCE OF REDREA.

- ALL SOCOMIC, SEEDING AND MULCHING SHALL INCLUDE WATERING AND FERTILIZATION. THE CONTRACTOR SHALL BE RESPONSIBLE FOR MANTAINING THESE AREAS UNTIL THE PROJECT IS COMPLETED AND ACCEPTED BY RESULUTORY AGENCES. THE COMPLETE OF RECORD, AND THE OWNER.
- 15. THE CONTRACTOR SHALL MAINTAIN A COPY OF THE APPROVED PLANS AND PERMITS AT THE CONSTRUCTION STIE.
- IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY AT ALL TIMES TO CONTROL FUGTIVE DUST FROM THE CONSTRUCTION STRE. THE CONTRACTOR IS ADDRED THAT THE USE OF A WATER TRUCK OR TIMUER ON A MATER TRUCK OR TIMUER SHALL RE WAY BE REDORATE FOR THE PURPOSE OF KEEPING THE SOL MOST TO CONTROL FURTHE DUST.
- F DURING CONSTRUCTION ACTIVITIES MY DISCISLE OF INSTRUM RESIDENCE. MALLINN DURING THE LARTED TO AUXIMMA OR INSTRUME CANTERY HENRINGS CITUE VICUS, DISC IS DISC 10241. TODIS, HISTORIC THANI HTS, OR INSTRUME DULING TOURNATIONS, ARE DISCOVERED, WIRW SHALL CONLE. MAL MARKING TO AND THE CARDER DEPARTMENT OF HISTORICAL RESOURCES (STATE HISTORIC PRESERVICIN OFFICES) AND THE LOCAL BOYCEMING CITY MAL/OR COLITY DEPARTMENT SHALL SE MOTIVE WITHIN THE MONORING DURING TO THE RESOURCES (STATE SHALL SE
- DURING THE CONSTRUCTION AND/OR MAINTENANCE OF THIS PROJECT, ALL SAFETY REDULATIONS ARE TO BE ENFORCED BY THE CONTINUENT IN E CONTINUENT OR OR HIS REPRESENTATIVE SHALL BE RESONNERSE. FOR THE CONTENT AND NETTY OF THE TIMELING PUBLIC AND THE SAFETY OF HIS PERSONNEL, LARCE SAFETY REDULATIONS SHALL CONFORM TO THE FROMMONS SET FORTH BY GLARA IN THE FERSION RESISTER OF THE EOVERTIMENT OF TIMESORGING.
- ALL REQUERED TEST REPORTS MANLES SUPPLIED BY CONTINUETOR UNLESS CHARMENS (SMECTED BY THE GUNDER DE DIAMERS OF RECORD, THE TESTING COMPANY SMALL SUPPLY THE DECLISED WITH COPY OF ALL COMPACIDINT FEITS AND ASPHALT TESTING DESARTS. THE TESTING COMPANY SHALL COPY OF ALL COMPACIDINT FEITS AND ASPHALT TESTING DESARTS. THE TESTING COMPANY SHALL THE LOCAL REGULATORY AGENCY AND THE FLORIDA DEPARTMENT OF TRANSPORTATIN

It may be necessary to field adjust parelient elemitors to preserve the root systems of trees shown to be smedl the contractor is to coordinate with owner's engineer prov to any elemitor The continuetor is to provide a $1/2^m$ bituinious expansion joint material with sealer, at abuthent of concrete and any structure. All provement working shall be made with thetwoplastic, except previous stall delineations, which may be traffic rated part. Parking stall delineation shall be 6° with worth,

THE CONTINUERR SWALL BE RESPONSIBLE FOR PROFESTING EXCANTIONS ADARST COLLAGE AND WILL PROVIDE BINGING, SHEZING OR SHORING AS NECESSARY, TRENCHES SHALL BE KEFT DRY WHILE PIPE AND APPLICTIONEES ARE BEING FLACED, DE-WITEINING SMALL BE LISED AS RECURED.

PAVING, GRADING & DRAINAGE NOTES

GENERAL UTILITY NOTES

ALL UTERT MESS SHALL HAVE, AN YAANY MANANY' PHOTOMOUT THAY RAYLLED COMBINIOUSY ALONG THE FIFE ALCANED' IN SECONE TO ANY TESTERS, YEAR THE SALE, BE CONTON TO JOIN MANUEL, SE FIDERERIN TAKE SHALL BE INSTALLED DIRANG MAKE FILMEN L'A BLOWF PAR, KANDE CONTENY AND MANANE, SE FIDEREN HAVE, ALCANED, DETECTIONE SHOP SHAMPING, DIRANG MARKING, DIRANG MARKING,

· (UREEN TAPE) FOR FORCE MANS, THE TAPE SHALL BE CONTINUOUSLY MARKED "CAUTION, SEEMLE FORCE MAIN RELOW".

(SHEEN TWIE) FOR SANTARY SENER LINES, WE TAPE SHALL BE CONTINUOUSLY MARKED "CAUTION, SENER MAIN BELOW

· (PURPLE TAPE) FOR RECLAMED WATER LINES, THE TAPE WALL BE CONTINUOUSLY WARRED "CAUTION RECLAMED WATER LINE BELOW"

The continging is cuilinged that the location of designs unline, when shown, are approximate it shall be the restormed by of the continger to organic attach field locations from the respective utility company 48 hours every easily $L_{\rm conting}=1000$

, all urlin' construction stall ee in accompanies with the doclaring restricted herein, any lifektor, procedure, Symanica, Equivalen, on Marshans Wath and any confered on steeped in the Amelanet, francenso of the construme Manaphilin typektoris symantics and life on accompany. This feat, stopping this here fails symany stepping by the Know are broke construction and flall utilities steppingaries, fre most strength shell amy.

4. UNLESS OFFENINE MOTEL ALL ONSTRE WELLS ARE TO BE ADMODINED BY A LISEMBED WELL CONTINUTION IN ACCORDANCE WITH LOCAL STATE AND FEDERAL REGLATIONS.

WATER/SEWER CLEARANCE REQUIREMENTS:

Section 2015 State 2015 State 2015 And Structures, results while or come while ordered where shall be Lad to finder a remain winter a regardle of the solar bettern the regardle of the upper ret and the order of the Lad to finder a remain solar shall be anothed to find the solar and the solar state. If the remain the remain of the remain solar shall be anothed to find the solar and solar better and solar states and the solar solar to when the remain solar shall be anothed to find the remain solar state is resultant to remain the remain the remain solar solar to the when remain solar solar to the remain solar solar solar solar solar solar solar solar to the solar solar to the solar solar to the remain solar solar

L THE PROPOSED FOR SHALL BE CONSTRUCTED OF PRESSURE MORED FOR FORE, (NEETING THE ANNA C-SOD OR C-BOX Specification) and shall be pressure rested at 160 pbi to addive traditiess prior to incidellar.

1. ETHER THE WATER WAN OR THE OTHER PIPE SHALL BE ENCASED IN A WORKTAHN CANNER PIPE. BHALL BE OF INTERNAS APPROVED BY THE F.D.E.P. FOR USE IN INTER IAW CONSTRUCTION.

W. Use of Pape or chang pape, having high manat strength (i.e. having in manat strength at lenst equal to that of 0.25-min-their ducale from pape)

V. LINCERGROUND WHER MARS SHALL BE A HORIZONTAL DISTANCE OF AT LEAST THREE (3) FEET, AND PREPENDENT TEN (NO) FREE, BETWEEN THE CURRENCE THE WAREH MAIN AND THE CURROE OF ANY DISTING OR PROPOSED MACLUM-TYPE SAMENY SHORE.

8. UNDERGROUND WORDS WANDS SHALL BE A HORIZONTRA, DESTINCE OF AT LEAST TEN (16) FEET BETWEEN THE OUTSIDE OF THE WORDS NAM AND ALL PROFES OF ANY DESTING ON PROFESSED VOLVENTE SERVICE WESSED AND DESPOSAL SEXTER'AS DEPARED IN SERVICE 33.00.000(2), 55, NOR FULL SHE-SLOOZ, FLA.C.

NGEIGNOUND INTER WINS CHORENO ANY EXEMPLO OF PROVOSED GAMAY OR MULLAN-TYPE SAMEANY SENER OF Storm Stadier Mall IIIe (and so the Causer of the Warr with is at least six (a) muchs, and preservery Theore (12) haves, andre or at least will be (12) muchs metal the Causer of the Green Press. Notherby, it's fractional to (at the Warth Wink More) at (21) the Causer of the Green Press.

I. UNEXERCIMENT WARE CROADED ANY EXERTING OR PROPOSED PREMIER.-THE SHARKY SIZER, WERENTER Or standinger fore may be preduce conversion relations work as the distance of the water wing a last last theory for an and anote or relative former. It is preferred to up the work way more the current premie.

l the proposed pipe simul be constructed of pressure inted pag pipe (needing the anna C-800 or C-805 Specification) and simul be pressure trated at 150 psi to accure transvese prior to back filling.

8. Ether the witer som or the other fire give. Becased in a sutertight gammer fire. The owner fire shall be of indepined approved by the F.D.E.P. For use in timer limit construction.

M. Use of PIPE, or canno pipe, having fich minist strength (le. having an minist strength at least equal to that of 0.225-mich-thick ductle won pipe)

A INDEE MAN SHALL NOT BE CONSTRUCTED OR AJERED TO PARE THIRDIGH, OR COME RAD CONTRCT WITH, ANY PART OF A SIGNA SERIER MARKED OR MALT SERUCINE, BREEK IN DAY TECHNOLULY FORBEL OR DOWNMONLY SOURCE TO COMPANY WITH THE REQUIREMENT OF MUTER MAN SHALL BE CONSTRUCTED WITH A CANADINAL MARKED AND TAULINES

l each ware man passing through a complet monore small have a pleadile, wareasing too each size of The manhole to accompliance differential setting between the man and the manhole.

I. WITHIN EACH CONFLICT MANHOLF, THE WHER MANN PASSING THROUGH THE MANHOLE SHALL BE INSTALLED IN A WITERINGT CASING PRE-THANNIN HIGH MAYOF STREAMEN (AE, JANNIN AMACT STREAMEN AT LEAST EQUAL TO THAT OF CASE-INCH-THANK DUCTLE MANN PREC).

III, SHCH CONFLICT MANNERLE SHALL HAVE AN ACCESS OPENING, AND SHALL BE SIZED, TO ALLOW FOR EASY CLEMEND OF THE MANNELE.

Note when it is impossible to caran proper hancontal and vertical servicitions as structed above, the fole, may Allow denoted for an energy-en-care energy for proper the data from the design formater. Approach, for the devator May the caranyation prove the formate leaves to allow the folger product construction.

1. ALL RELSE MARS SHULL HAVE A WINNING OF 36 INCHES OF COVER BASED ON FRAIL GRADIG.

REUSE SYSTEM NOTES

ALL DUCRLE IRON PIPE SHALL BE GLADIN DO IM ACCOMPANCE WITH ANNU/XMMA C100/A21.80 AND PIPE SHALL RESERVE EXTENSIV BIRDARGUS CONNING AND SHALL BE GEMENT MORGER LINED, STANDARD THEOREDE, IM ACCOMPANCE WITH ANSI/MINA C104/A21.4.

All fittings under timm 3" sincl be duchte nich in accordinge with anna C-110 with a presence right of 250
ps.1. Joints sincl be mechanical joints in according with anna C-111. Fittings sincl ne candid land in according with anna C-10.

4. All pro relige works 4" treduces 12" shall be aroun C-400 (class 100), dr 18 pro, and 14" treduces 24" areas C-400 (class 160), dr-35: Pro; teth area approximate ductile from mediawork. John Frithas, the pre shall be class 100 and 300 refere tent where or black letterings.

5. ALL INC PIPE AND FITTINGS 3" OR SMALLER SHALL BE SCHEDULE 40 FIC WITH SOLVENT WELDED SLEDVE TYPE JOINTS. 4. ALL ONTE VALVES 3" OR LANGER SHALL BE NEELEDNI SENT OR REDULENT BEDGE BEEDING THE REQUIREMENTS OF ABOUT C-STR IN STORAGE AND COMPARIZATION REFERRE AND REAL COMPARIZON STREND SHALL BE IN ACCOMPANES WITH THE LOCAL STORAGEN AND AND COMPANY AND ADDRESS OF ADDRESS OF ADDRESS AND ADDRESS AND ADDRESS AND ADDRESS AND STORAGEN AND ADDRESS AND ADDRE

n. Grutnob similier installet at ALL stonm sener imlets upstream of each conflict minicle to prevent large objects from entering the minical

Similiary reference, stoppin servers and structures, reclamed water mann, or force manne saml be installed at least & free from any leasting or fromotied water man, the distance small be installed and to be as wells it is not frances. To mandom a st f. Servandom or her folgome devices of provident man large timese to s

IL USE WELDED, FLISED, OR OTHERWISE RESIMUNED JOINTS FOR EITHER THE WARR WAN OR OTHER PEPEINE

C. REPARATION DETINEEN WATER MANS AND BANKARY OR BOOKIN BENERI MAN

NO INTER MAN SHALL PARS THROUGH, OR COME INTO CONTACT WITH, MAY PART OF A SMARANY SERIER MANHALE.

VERTICAL SEPARATION BETWEEN UNDERGROUND WATER MAINS AND SAMITARY OR STORM SEWERS. WASTEWATER OR STORMWATER FORCE MAINS AND RECLAMED WATER PUPELINES,

B. USE WELDED, FUSED OR OTHERWISE RESERVINED JOINTS FOR EISHER THE WATER WAN OR OTHER FIFELME.

5. ALL URLIES WELDE INSTALLED UNDERGROUPD

VERTICAL CLEARANCE AT CROSSINGS

HORIZONTAL BEPARATION DETVICEN PARALLEL LINES

1. NO CONDESTION TO THE EXISTING UTILITY LINES SINGL BE MADE WITHOUT SMOR APPROVAL OF THE LOOM, COMBINING UTILITY DEPARTMENT,

2. ALL MEAS DISTURBED BY THIS CONSTRUCTION SHALL BE BODDED WITH INNIA AND / OR MICH EXISTING GRADS TIPE.

WATER SYSTEM NOTES

. All ductree iron pipe shall be clards bo in accordinace with ansi/nimia c150/A21.50 and pipe shall receive dividion bitmandos coating and shall be celebit montar lined, standard thickness, ni accordinace with ansi/nimia c164/a21.4.

ALL FITTINGS LARGER THAN 3" SHALL BE DUCTLE BON IN ACCORDANCE WITH A R. M.A. C-110 WITH A PRESSURE NOTING OF 330 P.A.L. JOANTS SHALL BE BECHANGON, JORTS IN ACCORDANCE WITH AWAYA C-111. FITTINGS SHALL BE CORDIN FUNCTURINGS ING CARED IN ACCORDANCE WITH AWAYA C-104.

ALL PAC POTABLE WATER MAINS 4" THROUGH 12" SHALL BE ANNA C-BOD (CLASS 150), OR 18 PAC, AND 14" Through 24" Anna C-BOB (CLASS 165), DR-25 PAC, WITH ANNA APPROVED DUCTLE HON MECHANICAL JOINT FITTINGS, THE PAPE SHALL BE SOLD BLUE MOTIN WHITE OR BACK LETTENDS.

ALL PVC FRE MANES 4" THROUGH 12" SHALL BE ANNA C-000 (CLASS 200), DR 14 PVC WITH ANNA APPROVED DUCTLE IRON MECHANICAL JOINT HITMAS. THE PIPE SHALL BE SOLID BLUE WITH WHITE OR BLACK LETTERING.

ALL PAC PIPE AND FITTINGS 3" AND SMALLER SHALL BE SCHEDULE 40 P.Y.C. WITH SOLVENT WELDED SLEEVE TYPE JOINTS.

8. All gave walves 3" or larger skall be remulent seat or resilient wedge meeting the regulirements of Anna codo

. All fire hydrawite shall weet the requirements of anna CS02 and shall be approved by the upcal Utility and fire warshal

10. THE CONTINUETOR IS TO INSTALL TEMPORARY BLOW-OFFS AT THE END OF INSTER SERVICE LATEINALS TO ASSUME ADEQUATE FLURING AND DESIFICATION.

MOTERIALS AND COMPETITIONAL METHOD FOR INFER DESIRATION SYSTEM SHALL BE IN ACCORDANCE WITH THE LOCAL REGULARY ABORY COCOSE PLANS, AND SEPERATION FOR OUR CONSTITUTION, MUST INFERIOR THEREOF, AND SUPPLISHING, SPECERATIONS THEREOF, APPROVAL AND CONSTITUCION OF ALL POTAGE BANK SOURISMIC AND CONSECTIONS WITH RE COCOMPANIED TRADUCT FOR LOCAL TRADATION FOR ANTER SERVICE MAN

WATER SYSTEM TESTING AND INSPECTION REQUIREMENTS

CONTRACTOR TO PERFORM CHLORANATION. BACTERIOLOGICAL SMAPLING SHALL BE BY THE LOCAL PUBLIC HEALTH UNIT AND/OR LOCAL UTLIT. CONTRACTOR SHALL OBTING CLEANANCE OF DOMESTIC WATER STITEML COPER DF ALL BACTROLOGICAL LISTIS TO BE SUBMITTED TO UNREFS BOOMBET.

A INDROMATIO TEST CONSISTING OF PRESSURE TEST AND LEXAGE TEST SHALL BE CONDUCTED ON ALL NORLY-NETALLED WATE DISTRUTION STITCH PRESSURE PRES AND APPARTENANCES. THESE TESTS SHALL BE IN ACCOMMANCE WITH THE PROVISIONS OF ANNIAL COOD FOR DUCTLE INON PIPE AND COOS FOR PIPE PIPES.

4. ALL SAMPLING & TO BE PERFORMED BY THE CONTRACTOR AND SUBMITTED TO A DHSI CERTIFIED LAB

SANITARY SEWER NOTES

ALL SANETARY SERVER MAINS & LATERNL SHALL HAVE A MINIMUM OF 36" OF COVER BASED ON FINAL GRADING.

- PRIOR TO COMMENSATION WORK WHICH REQUIRES CONNECTING NEW WORK TO EXISTING LINES OR APPURITIONALISS, THE CONTINUETOR SHALL VERY LOCATION AND ELEVATION OF EXISTING CONNECTION FORT AND NOTIFY OWNER'S ENABLES OF ANY CONFLICTS OR DECREMENCES.

3. ALL ON GONATT SINGLI MARS AND SERVICE ATTREAM OF AN LODGENAL DURING, NOTICE, SOUCH, SOU

ALL DUCTELE HON FIRE SHALL BE CLASS SO IN ACCORDANCE WITH ANSI/MININ C150/A21.50 AND FIRE SHALL RECEIVE EXTEROID BITLINHOUS DOATING AND SHALL BE CEMENT MORTAR LINED, STANDARD THROMES, IN ACCORDANCE WITH ANSI/MININ C154/21.5.

ALL TITENDE LARGER THAN 3" SHALL DE DUCTLE WON IN ACCORDANCE WITH ANNA D-11D WITH A PRESSURE RAINS OF 300 P.S.I. JOINTS SHALL BE MECHANGAL JOINTS IN ACCORDANCE WITH ANNA C-11D. C-11J. TITHNES SHALL BE CENEM MARKEN LINED AND CONTEL IN ACCORDANCE WITH ANNA C-10A

ALL PAC FORCE MANNS 4" THROUGH 12" SHALL BE ANNA C-900 (CLASS 100), DR-25 PVC AND 1 THROUGH 24" SHALL BE ANNA C-905 (CLASS 125), DR-25, WITH ANNA APPROVED DUCTEL RON MECHANOL, JOHN FITTINGS, THE PIPE SHALL BE SULD GREEN WITH WHITE OR BLACK LETTERNS.

ALL PVC PIPE, AND FITTINGS 3" AND SMALLER SHALL BE SCHEDULE 40 PVC WITH SOLVENT WELDED SLEEVE JOINTS.

. All gate walves 3" or larger shall be resilient seat or resilient wedge meeting the requirements of annua coop

. Materials and construction methods for sever distribution system shall be in according with the local negalization arbitry codes, flans, and specifications for construction, local register thereas in the several several stress transmission. And several methods we construction of all syntaxy scient several hard transmissions and connections must be coordinated through the look registrator means.

SANITARY SEWER TESTING & INSPECTION REQUIREMENTS

ALL GRAVITY SEMER PIPING SHALL BE SUBJECT TO A VISUAL INSPECTION BY THE GRAVET'S ENGINEER. CONTRACTOR TO NOTIFY THE ENGINEER 48 HOURS IN ADVANCE TO SCHEDULE INSPECTION.

ALL FORCE MANE BHALL BE SUBJECT TO A MORESTRIC PRESSURE TEXT IN ACCORDANCE WITH THE REDARDAY AND SUBJECT IN MICE MEDICING, WITH ADDRESS AND SUBJECT OF THE MEDICATION RECORD AND SUBJECT IN THE REDARDATION ADDRESS AND SUBJECT OF THE RECORD AND SUBJECT IN THE REDARDATION ADDRESS AND SUBJECT OF THE RECORD AND SUBJECT IN THE REDARDATION ADDRESS AND SUBJECT OF THE RECORD AND SUBJECT IN THE REDARDATION ADDRESS AND SUBJECT OF THE RECORD AND SUBJECT OF THE REDARDATION ADDRESS AND SUBJECT OF THE RECORD AND SUBJECT OF THE REDARDATION ADDRESS AND SUBJECT OF THE RECORD AND SUBJECT OF THE REDARDATION ADDRESS AND SUBJECT OF THE RECORD AND SUBJECT OF THE REDARDATION ADDRESS AND SUBJECT OF THE RECORD AND SUBJECT OF THE REDARDATION ADDRESS AND SUBJECT OF THE REDARDAT

REUSE SYSTEM TESTING AND INSPECTION REQUIREMENTS

A HIDROSTATIC TEST CONSISTING OF A PRESSURE TEST AND A LEWARE TEST SWILL BE CONDUCTED ON ALL NERV-HISTALED REUSE DISTIBUTION STATEM PRESSURE PRES AND APPLICTUANCES, THESE TESTS SWILL BE IN ACCORDANCE WITH THE PROMOSIONS OF ANYMAN, CARD OF RD LOTLE RON PRES, CODO FOR PUC PRES AND SWILL BE PERFORMED IN ACCORDANCE WITH THE GOVERNMO WATER DEVENTION TRECORDANCES.

THE CONTRACTOR SHALL NOTIFY AND SCHEDULE THE ATTENDANCE OF THE OWNER'S ENGINEER AND THE GOVERNING WATER DEPARTMENT'S INSPECTORS DURING THE PRESSURE TESTS.

ALL COMPONENTS OF THE REUSE WATER SYSTEM, INCLUDING FITTINGS, CONNECTIONS AND WILVES SHALL RELAW UNCOMERED UNTIL PROPERLY PRESSURE TESTED AND ACCEPTED BY THE OWNER'S EMANATER

FILE COPY

CONTINUETOR SHALL PERFORM AN INVESTIGATION/CONTINUED TOT ON ALL COMPUTE SUBJECT IN ACCORDANCE WITH THE REGULATION AGRICHY AMARE ARREDICTION: SNOT TOTS IN ALL TO BE CONTINUED OF THE INVARIENT OF RECORD AND SUBMITTED TO THE RESULATION AGRICHY TOR APPROVAL COORDINATION AND INSTITUTION OF ALL APPRESES IN THE CONTINUENCES RESPONSEMENT.

9. ALL SANITARY SEVER COVERS SHALL BE TRAFFIC RATED FOR H-20 LOADING.

PROSSIRE TEXTING

10. PIPE LENGTHS SHOWN ARE APPROXIMATE AND SHOWN TO THE EDge of the MANHOLES.

ALL NEWLY-INSTALLED WATER DISTRIBUTION SYSTEMS SHALL BE DISINFECTED IN ACCORDANCE WITH AWAYA COB1 - DISINFECTING WATER MARKS.

ALL COMPONENTS OF THE WATER STATEM, INCLUDING FITTINGS, INDRAMTS, CONNECTIONS, AND A SHALL RELAN UNCOVERED LATE, PROPERLY PRESSURE TESTED AND ACCEPTED BY THE COMMENT EXAMPLE, PRESSURE TEST TO BE IN ACCOMPANCE WITH WATER DEPARTMENT SPECTRATIONS.

GONTRACTOR TO NOTFY OWNER'S ENGINEER AND WATER DEPAI ADVANCE OF PERFORMING TESTS,

1. ALL WATER MARKS SHALL HAVE A MIRGIUM OF 36 INCHES OF OTHER BASED ON FRIAL GRADING

2. ALL WARR SYSTEM WORK SHALL CONFORM WITH LOCAL REPULATORY STANDARDS AND SPECIFICATIO

- ALL STORM SEVER FIPE SHALL BE REINFORCED CONCRETE CLASS II (ALLT.M. C-70) UNLESS OTHERWISE NOTED ON PLANS.

ALL DIMENSIONS SHOWN WHERE CURE IS APPLICABLE ARE TO THE EDGE OF PAVEMENT ALL DRNINAGE STRUCTURE GRATES AND COVERS WITHIN TRAFFIC AREAS SHALL HE TRAFFIC MATED FOR K-20 LOADINGS,

SOD SHALL BE STAKED AS NECESSARY TO PREVENT DISPLACEMENT.

10.

12

when construction is completed, the retention/detention areas will be reshipped, cleaned of silt, wild and debries and sodded and / or seed / willoh in accordance to the plans.

The continection shall provide contineed redored dynamics, somed and source of a professional Land Sanyartar. The redored dynamics shall shall find a graduate sources of all sources of the contineer sources are sources for the contineor provide dynamics. The contineer for any contineer provide the contineer of the contineor stream.

ALL DININAGE FIFE SHALL BE OUT FLUSH WITH THE INTERIOR WALLS OF EACH DININGE STRUCTURE AND GROUTED TO A SMOOTH FINISH.

PAVING, GRADING & DRAINAGE TESTING & INSPECTION REQUIREMENTS

THE STORM DRAINAGE PLPING AND FILTRATION SYSTEM SHALL BE SUBJECT TO A VIBUAL INSPECTION BY THE OWNER'S ENGINEER PROR TO THE PLACEMENT OF BUCKFILL THE CONTRACTOR IS TO NOTIFY THE ENGINEER 48 HOURS IN ADVANCE TO SCHEDULE AN INSPECTION.

THE CONTRACTOR SHALL MAINTAIN THE STORM DRAINAGE SYSTEMS UNTIL FINAL ACCEPTANCE OF THE PROJECT.

THE CONTINUETOR IS RESPONSELE FOR COORDINATING THE APPLICABLE TESTING WITH THE TESTING COMPANY. UPON COMPARISON OF THE WORK, THE TESTING COMPANY MUST SUBJECT CENTRACIONS TO THE OWNER'S ENGINEER STATUS THAT TESTING REQUIREMENTS HAVE BEEN MILT.

CLEARING AND GRUBBING NOTES

CLANING AND GRUBBING FOR PUNPOSES OF THE PROJECT DESCRIBED HEREN SHALL BE IN ACCORDANCE WITH SECTION 110 OF THE "STANDARD SPECIFICATIONS FOR ROAD AND EIROGE CONSTRUCTION," 2019 ALL VEDEDATION, STRUCTURES, WATERINGS DEERES AND FILL UNSUTABLE FOR CONSTRUCTION AND OF NO SALVAGE WILLE TO THE OWNER SHALL BECOME THE PROPERTY OF THE CONTINUETOR AND SHALL BE DESPOSED OF BY THE CONTINUETOR.

EXCERTING PAREMENT SHALL BE REMOVED AND DISPOSED OF BY CONTINUCTOR AT THIS EXPENSE. THE CONTINUCTOR MAY (AT HIS OFTEN) USE EXCENTING IMBEDICAT BASE MATERIAL AS A STABLIZING ADDITIVE TO THE BUBBAGE. AT NOT THE WILL DISPING BASE MATERIAL BE INCOMPONED ANTER INFO MASE.

prior to any site cleaning, all trees shown to reawn on the construction plane shill be protected in accompanyed in the local regulatory adensity to provide and details companyed in these praise, thaile set is considered by associate show the state trees in cool companyou. No trees shown to reawn shall be reached without written approved from the owner.

ALL DELETIONOUS SUBSTANCE WATERIAL, () LE MUCK, PEUT, BUMBES DERINS), IS TO BE EXCANATED IN ACCORDANCE WITH THERE PLANS, ON AS UMBETED BY THE OWNER'S DRAMERY ON OWNER'S SOL. TESTING COMMUN. DELETIBOLIS MURKING, IS TO BE INSUFUSION THIN THE FIEld and the Owner. DECANTED MERSE ARE TO BE DRAFFILLED WITH APPROVED MUTCHALS AND COMPACTED AS SHORN ON THESE PLANS.

THE CONTINUCTOR SHALL CLEAR AND GRUE, ONLY THOSE PORTIONS OF THE SITE, AS NECESSARY FOR CONSTRUCTION. DISTURBED AREAS WILL DE SODDED FOLLOWING CONSTRUCTION. THE TOP 4" TO 8" OF GROUND RELICIVED DURING CLEARING AND GRUEDING SHALL BE STOCKPILED AT A SITE DESIGNATED BY THE OWNER UNLESS OTHERWISE DIRECTED BY THE OWNER.

. THE CONTINUETOR IS TO GETAIN ALL HECESSARY PERMITS FOR REMOVING MAY EXISTING STRUCTURES

NO ON-SITE BURNING SHALL BE ALLOWED WITHOUT PRICE APPROVAL FROM THE LOCAL FIRE MARSHALL. EROSION CONTROL NOTES

ALL CONSTRUCTION DEDRIS AND OTHER WASTE WATERIAL SHALL BE DESPOSED OF OFF-SITE IN ACCORDANCE WITH APPLICABLE REGULATIONS.

The continuation will be reproved by the and region. Of all approximations of the site and will be responsible for the deallition and region. Of all approximations and address structures that will know be concentrate with the responses. Structures and the region and the response continuous simular responses for duling the owner and registering a claspication of the parase prime to deallition.

during construction, all storm selfer inless in the workity of the project simil be protected by Sedment Timp's such as secured hay secure into suc, store, etc., which simil be manywed and modared as required by construction projects.

duoreza and/or local authorites, dicessive quantities of data activity and transformed off-site either by Natural brannee or by vencular transfor, the contractor is to relave said data to the sateraction of the explaner and/or authorites.

ALL ENGINON AND SUDVINON CONTINUE METHODS SHALL BE IMPLEMENTED PRIOR TO THE STORT OF CONSTRUCTION AND INANTABLED LIKEL CONSTRUCTION IS COMPLETE.

3. OKITINETUR B TJ PRVDE BRENDE UDITRE ASBRETTINDE UNBER (NU PLES OF BLIDION CHEMO TO PRECHT BRIDON OF AUGUST PROPERTY, STATUS, STORE BREND, WILLINGS NO BOSTINO KITLANGS, N ADDITRA, THE ONTINUTRI SHALL PLACE STREE, MACH OR OFFICE BUTABLE MUEDA, ON THE ORDER OF MERCE BRENDE CONSTRUCTION SHALL PLACE STREE, MACH OR OFFICE DUTTRE SITE, F.N. P. N. THE ORDER OF THE STREE STREES CONSTRUCTION SHALL PLACE STREES TO FUTUR AND DUTTRE SITE, F.N. P. N. THE ORDER OF THE DUTTRE CONSTRUCTION SHALL PLACE STREES. TO FUTUR AND DUTTRE SITE, F.N. P. N. THE ORDER OF THE DUTTRE CONSTRUCTION SHALL PLACE STREES. TO FUTUR AND DUTTRE SITE, F.N. P. N. THE ORDER OF THE DUTTRE SITE AND DUTTRE OUT OF THE DUTTRE AND DUTTRE SITE. NOT THE ORDER OF THE DUTTRE SITE, F.N. P. N. THE ORDER OF THE DUTTRE SITE. F.N. P. N. P.

DEWATERING PLAN / NOTES

THE CONTRACTOR SHALL IMPLEMENT THE FOLLOWING GUIDELINES WHEN CONSTRUCTION ACTIVITIES REQUIRE DEWATERING:

The proposed dinnance retainton areas can be used as teaptowny settling areas for deintenanc astimates. The proposed donamae redays areas is shown are astimated to a supposed sec and dent to redays which from dendering areas (s. F. M. Ant the subsails of which within the retaint area approach of the provided prime top-or-same, dendeding astimates shull show with the reday of the reday of the redays of the top-or-same, dendeding astimates shull show with the reday of the reday of the redays of the reday of t

Sheet pile walls, sluarly walls, or other means of lantage the extent of the water table drakdown Beyond the project area, shall be implemented.

water discharge from settling areas shall be cleve and free of any silt. Silt baymers (1.5. Silt fence, har bales, rock bags or any combinition inceessivy to relate settles from to descharge) shall be barried and many barrier of light the complete.

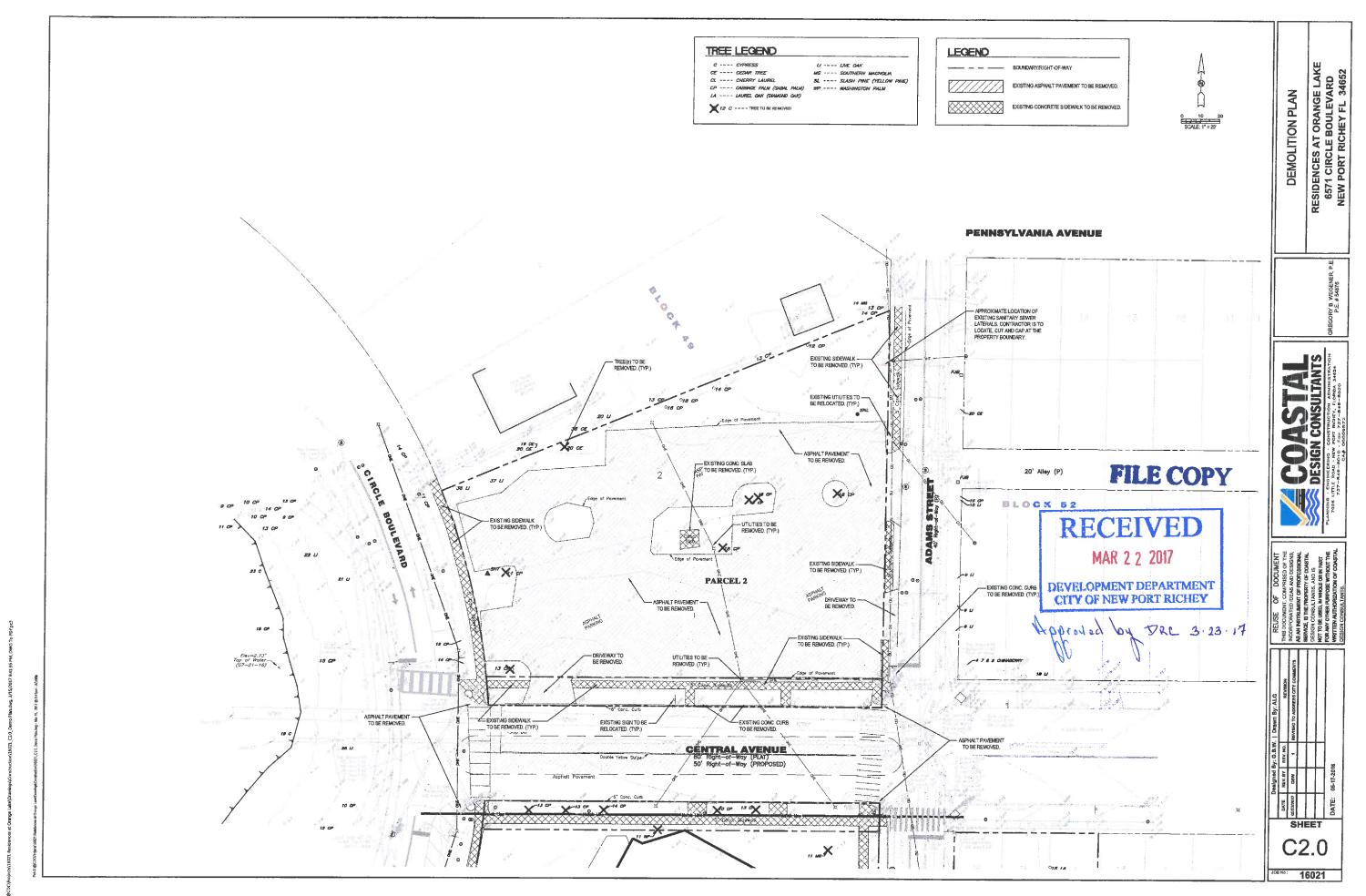
délistificais activitées sivul, de lanted to timé periods tivit construction activitées neglimed demoterand All milligiented demuterang infrastructure, equipment, etc. Sivul de removed upon completion of constructions

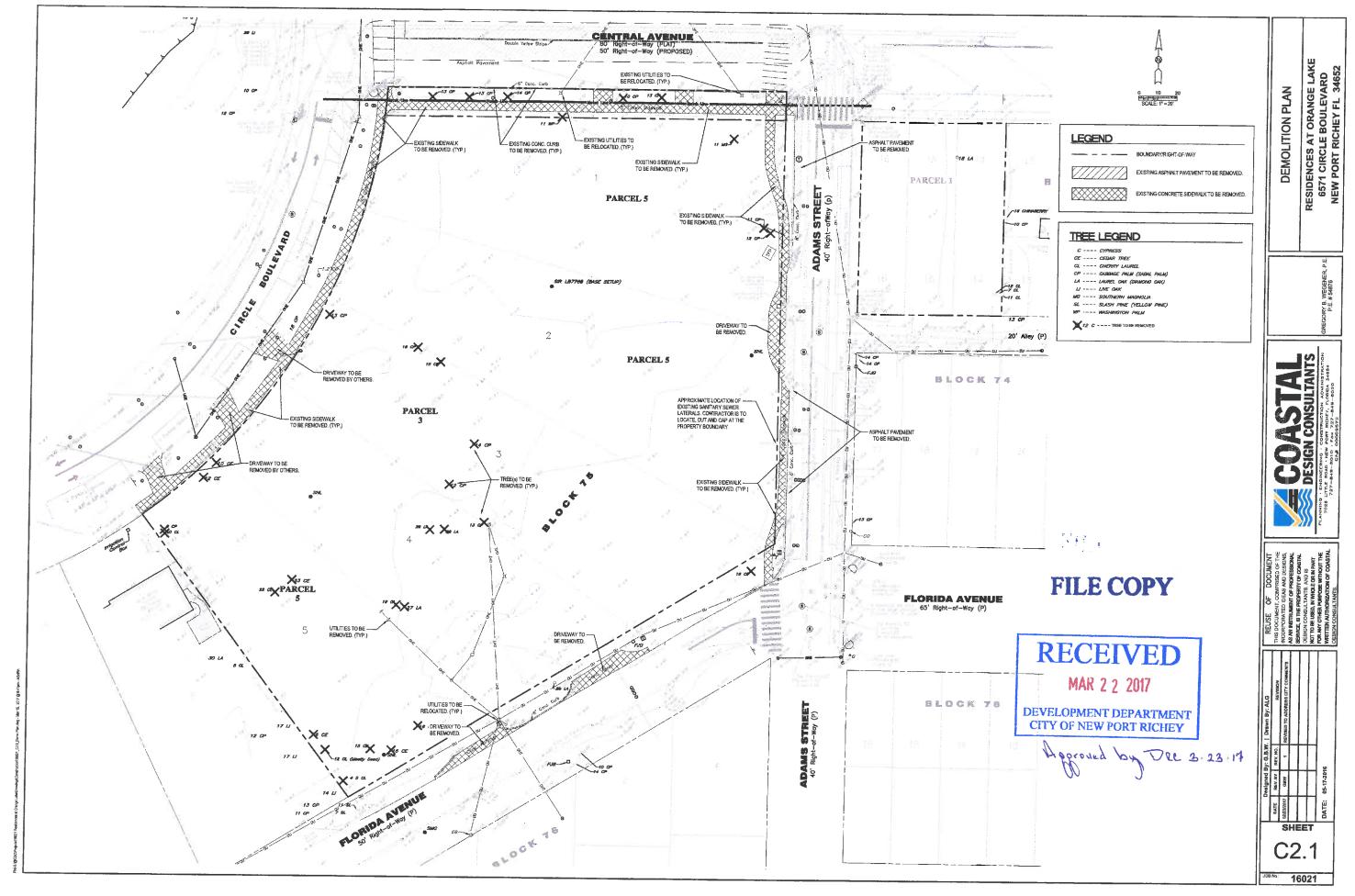
5. AT NO TIME SHALL DEICHARGE FROM THE DEMINTERING ACTIVITIES HE DIRECTED IN A MANNER THAT WOULD MENAT AN EXEMPTING METLAND, LANE OR RIVER.

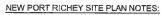
1. DEDIKTERING ACTIVITIES SHALL HE CONTAINED WITHIN THE PROJECT AREA.

- P.K.C. STORM PIPE, 12" AND SMALLER SHALL CONFORM TO A.W.W.A. C-1000, CLASS 160 STANDARDS UNLESS OTHERINSE NOTED.
- pipe lengths shown are approximate and to the center of divensive structures. Pipe lengths shown, where intered find section of Pipe, shall be included in the linit cast of the intered find.

	DIRECTIONAL DRILLING OPERATIONS 1. PIPE SHUL, BE HIGH DENSITY POLYETHILER (HOPE) HANDLED, STORED, JONED AND INSTALLED IN ACCORDANCE WITH MANUFACTURE'S SPECIFICATIONS AND THE SPECIFICATIONS HEREIN.		
HALL	 PRE-DOBARTE PRE DITRY AND RECEIVED AREAS TO PROVIDE A GRADUAL ENTRY OF THE PRE WITHOUT STRESS TO THE PRE OR JUNIS AND TO ALLOW FREE MOREDUTI INTO THE GOVE HOLE AT IN ACCEPTIBLE DEPTH CONFULLY OWNER PRE IN SUCH MANNER AS TO AND DEPONINGTION OF DAMAGE TO THE PRE. IF UNDERTUTED STREEMED FOR DOMAINABLE ENDININGTION INFUR TO ADD. THE RECEIVER 		KE S
SHWLL	 F UNPOPETED SUBSTRACE CONDITIONS ARE SHOULDED DURING THE DORE, THE PRODUCTION SHALL BE STOPPED. THE INSTALLATION SHALL NOT CONTINUE UNITL APPROVAL HAS BEEN OWEN BY THE DURINGER. JOHNY FETRIC SHALL BE UNDER TO MANYANI DER ENTRY LISTON TO A RECTU NOTE DAVING TO THE DURINGER. 		E LAK ARD 34652
JOINT	4. Every effort shall be more to minitan pipe installation to a depth deep enducir to and/or complicits and practice, investe deeper or shallower installations are shown on the funks, or regulated by the chyclamic or regestrate by development components. The contractor shall make such adjustments without additional cost to the chyclounty.	ENERAL NOTES	NCES AT ORANGE LAKE CIRCLE BOULEVARD ORT RICHEY FL 34652
rrowed ING. IVE. TYPE	 THE FIPE SHALL BE INSTALLED IN A MANNER THAT DOES NOT CAUSE UPHERIAN, SETTLEMENT, CANCHINA, MONEMENT OR DISTORTION OF SURFACE FACILITIES. 	2	ORA SOUI
nts of	8. The system must be readingly stephere and permit electronic momponen of tunnel depth and location. He system wast be are to control. He depth and direction of the PIPE and Must be accurate to a winnow of +/- 2 mores.		AT OR/ LE BOU RICHEY
DCAL	7. EQUIPATION SHALL BE FITTED WITH A POSIMMENT ALARM SYSTEM CANALE OF DETEXTING AN ELECTRIC CURRENT, THE SYSTEM SHALL HAVE AN ALORLE ALARM TO WARN THE OPERATOR F THE DALL HEAD CONTACTS ELECTRIFIED CARLES.		ES IRCI
SURE	8. ALL NOM-METALLIC PIPE SHALL BE INSTALLED WITH 2 INSLATED 10 GAUGE COPPER LOCATING WIRES ATTACHED AT 1000 AND 200 OCLOCK WIRES SHALL BE ATTACHED USING MINIMAN 2" WIDE DUCT TAPE, TAPE SHALL BE AT 4 TO 3 PEET SPACING.	8	1 CIRC
i The Incof, NCE Ioni	 HI THE CASE OF A PULL BACK WHERE THE BORE NUL BE ADMADNED, THE CONTRUCTOR SHALL NEET AN APPRIVATE BORD THAT THE AND AND AS AND THE AND AND AND AND AND AND WITH THE REMOVAL OF THE BORE TOOL TO INSURE ADMIST COLLARSE OF THE COVER MATERNAL 10. CONTRACTOR SHALL PERFORM ALL DIRECTIONAL DRILL WORK AT LEAST 28 FEET FROM WETLAND LIMITS. 		RESIDENCES 6571 CIRCI NEW PORT I
ALVES	 FROSION CONTROL MEASURES SHALL BE MELEMENTED TO ANOND VETLAND MEASURES SHALL INCLUE, BUT NOT LIMITED TO; SEDMENT BARRERS, HAY BALES AND 500. A WIC TRUCK SHALL BE CHRISTE DURING ALL DRILLING OPERATIONS TO REMOVE ANY DRILLING MUCI THICK SEQUES DURILING PITS. 		
PUBLIC	13. SHOULD ANY FING OUTS OCCUR WITHIN THE LIMITS OF THE WETLANDS, INVER AND ON SURFACE WATERS, ALL OPERATIONS SHALL CEASE AND THE DRALING MULD SHALL BE CONTAINED AND REMOVED FROL THE WETLAND, REVEA NO OR SURFACE WATER.		
R	MINIMUM REQUIRED UTILITY AS-BUILTS		ц d
SE PES	 All Dimensions Shall be in freet, measured off the centerline of roads or other permanent structures. In only one dimension can be taken of the contentiane of road, the second shall be off a permanent manner or reference prime. 		GREGORY B. WEGENER, P.E. # 54876
LAGI	 AS-BUILTS SHALL BE SUBMITTED, SIGNED AND SEALED BY A PROFESSIONAL SURVEYOR REGISTERED IN THE STATE OF FLORIDA. 		B. WEC E. # 545
	<u>Reuse</u> 1. Water lines shall be measured off centerlines of pavement.		GORY P.
	 FITTINGS, WALVES, TAPS AND OTHER INNER APPURTEMMOES SHALL BE MEASURED USING DESCRIPTIVE NOTES INDUSTRICT THEIR ENAUT LOCATION. 		GRE
NAL	 MORATE DEPTH OF COVER AT ALL LOCKTORS WHERE THE WATER MANN HAS LESS THAN 24" OF COVER OR WORE THAN 48" OF COVER. MORATE ALL LOCKTORS WHERE WORKIN 18" VERTICAL AND 10" HOROTATIN TERMANUE OF WITTO 		z
TION	 NONDER ALL LOCATIONS WEBEL LINNEARD 15" VERTICAL AND 16" HOREDVERL, CLEARNIGE OF INVER AND SERVELING WAS NOT INVERTIGANED DETAIL. THE REFEALCTION METHOD. NICLIDE THE SEZE, SOR, CLESS AND 17P2 OF INVERTIGALS IF DIFFERENT FROM FLANS. 		ANTS
35; 15	 MEASURE WATER MAIN STUBS FROM QATE WALKE TO TERMINAL POINT AND FROM CENTERLINE OF ROAD WATER 		19 H
C905	 WATER LINES SHALL BE MEASURED OFF CONTERLINES OF PARCHENT. FITTINGS, WLARS, HYDRANTS, TAPS AND OTHER WATER APPLICTEDVANCES SHALL BE MEASURED USING DESCRIPTIFE NOTES MONOTING THERE EVAIL LOCATION. 		2 z 2 4
PIPE	DESCRIPTING INTER BURCHMING THER EVALUT LOCATION. 3. Indicate depth of cover at all locations where the water wan has less than 24° of cover or kinge than 46° of cover.	0	ISNO ISNO
A D4.	 INDICATE ALL LOCATIONS WHERE MINIMUM 18" VERTICAL AND 10" HORIZONTAL CLEARANCE OF WATER AND SEVER LINE WAS NOT MANTAKED, DEVIL THE INSTRUCTION METHOD. 		O NO T NO
14" 1	 INDICATE LOCATIONS AND TYPES OF ALL ENCTERPLORGEON. SMAPLING POINTS. INCLUDE THE SIZE, SDR, CLASS AND TYPE OF INVERSILS IF DIFFERENT FROM PLANS. 	0	SIGN
DD	7. MEASURE WATER MAN STUBB FROM GATE VALVE TO TERMINAL POINT AND FROM CENTERLINE OF ROAD, SEWER	0	
	1. SEWER LINES SHALL BE MEASURED OFF CENTERLINES OF PAVEMENT,		LITTLE FUN
	 TITING, WARE, MANDLER, SCHWICZE NO OTTER SZHER AFFUTTEMMOSS SHALL BE MEASURED LINNA DESCRIPTIVE NOTES HARICATING THERE EXACT LOCATION. INDIGATE THE ACTUAL LENGTH OF GRAVITY SEMER MAJOR FORCE MAIN INSTALLED. 		
nce Atest Jf Jgh	4. INDICATE ACTUAR, INVERT ELEWATION AND REVISE SLOPES BETWEEN MANHOLES IF OUFFERENT FROM THE PLANS.		N N
	 NONCATE DEPTH OF COMER AT ALL LOCATIONS WHERE THE SEWER FORCE MAIN HAS LESS THAN 38" OF COMER ON MORE THAN 48" OF COMER. <u>PUMPESTATION</u> 		
ER.	1. SHOW BOTTOM, INFLUENT INVERT AND TOP ELEVATIONS OF WEIWELL. 2. ACTUAL ELEVATIONS OF BOTTOM OF CONTROL PANEL.	ENT F THE KGNS, KGNS,	ART UT THE OASTAL
ed by Attom	3. Elewitions of Liquid Level Sensors for Planp off, first and sedono pumps on (third if provided), and marke on.	DOCUME PRISED OF AND DESH PROFESSION	
HE	4. SHOW ALL WETWELL AND VALVE WALLT PIPING AND VALVE CHANGES, WEATHERPROOF SCHEMATIC WIRING DAGRAW SHALL BE PERMANENTLY ATTREED TO THE INTERNOT OF THE CONTROL PANEL ENCLOSURE DOOR.	N S S S	DESIGN CONSULTAVITS, AND IS NOT TO BEUGED, IN WHOLE OR IN PJ FOR ANY OTHER PLIRPOSE WITHOU WRITTEN AUTHORIZATION OF CO DESIGN CONSULTAVITS.
ATION	PROTECTIVE TREE BARRIER NOTES	REUSE OF THIS DOCUMENT, CI INCORPORATED IDE AS AN INSTRUMENT AS AN INSTRUMENT	DESKIN CONSULTANTS. MOT TO BE USED, IN WHOL FOR ANY OTHER PLIRPOSE WRETTEN AUTHORIZATIC DESKIN CONSULTANTS.
	 PROTECTINE DAMPLETES SHALL BE USED DURING LAND ALTERNITION AND CONSTRUCTION ACTIVITIES TO PROTECT TREES AND MATURAL AREA TO BE RETAINED ON SITE. PROTECTINE DAMPLETES SHALL BE CHEVICITA DAMPINE TO FEES TO BE OPTIMIES WITHIN AN AREA MARCH 	REUSE THIS DOCUMENT. INCORPORATED I AS AN INSTRUMEN	KEN CO TO BE U AMY OT TTEN AU
TED MEBE MEB,	2. PROTECTIVE EMPROPE SHALL BE SPECIFIC ADOUND TREES TO BE RETINING WITHIN AN ANEX INSIDE LAND ATTENTION AND CONSTRUCTION ANTIFIES WILL COST. WE WILL AS LAND MATCH AND AREX WHERE SUCH AREAS ARE ADALGED TO PERMITTED LAND ALTERNITON OF DARTIFICITON ADTIVITES. A PROTECTIVE ENVIRON MART REMAIN IN JULICIUM. THE LAND ALTERNITON MOL CONSTRUCTION ACTIVITIES ARE COMPLETED OR UNTIL COMBINISATION OF DIAMETRICION ADTIVITES. A DESTUDIANCE MART COMPLETED OR UNTIL COMBINISATION OF DIAMETRICTON ACTIVITIES ARE COMPLETED OR UNTIL COMBINISATION OF DIAMETRICTON ADDITION DESTUDIANCE MART COMPLETED OR UNTIL COMBINISATION OF DIAMETRIC ADDITION DESTUDIANCE MART COMPLETED OR UNTIL COMBINISATION OF DIAMETRICTON ADDITION DESTUDIANCE MART COMPLETED OR UNTIL COMBINISATION OF DIAMETRIC ADDITIONAL DIAMETRIC DESTUDIANCE MART COMPLETED OR UNTIL COMBINISATION OF DIAMETRIC ADDITION DESTUDIANCE MART COMPLETED OR UNTIL COMPLETED OR UNTIL DIAMETRIC ADDITION DESTUDIANCE MART COMPLETED OR UNTIL COMPLETED OR UNTIL DIAMETRIC ADDITION OF DIAMETRIC ADDITION DESTUDIANCE MART COMPLETED OR UNTIL DIAMETRIC ADDITION OF DIAMETRIC ADDITION OF DIAMETRIC ADDITION OF DIAMETRIC DESTUDIANCE MART COMPLETED OR UNTIL DIAMETRIC ADDITION DESTUDIANCE ADDITION DESTUDIANCE ADDITION OF DIAMETRIC ADDITION DESTUDIANCE ADDITIONE DESTUDIANCE ADDITION DESTUDIANCE ADDITIONE DESTUDIANCE ADDITIONE DESTUDIANCE ADDITIONE DESTUDIANCE ADDITIONE DESTUDIANCE ADDITIONE		LON DES
d the	A. TREES - TO RESTRET ACCESS WHITO THE AREA WITHEN THE OMPLANE OF A TREE, A FAMBLAL STRUCTURE NOT LESS THAN 3 FEET IN HEART, COMMERCE OF WOOD OF COMENTS SUTTAILS MATERIAL, SHALL BE PLACED AROUND THE TREE AT THE DREFLINE, DOED'T WHOTE LAND ALTEMATION OF CONTINUCTION ACTIVITIES ARE APPRAVED WITHIN THE DREFLINE.	EVISION CITY COMMENTS	
	B. DRAFTING THE DRAFTING OF A TREE IS THE BACKNARY, VERTICAL LINE THAT EXTENDS DURANNARY OF FROM THE OUTERNOST THES OF THE TREES BACKNARS TO THE GROUND.	G REVISION 9 CTTY COI	
	3. TREE BARRIER SPECIFICATIONS:	By: ALG Re	
	A. FOUR (4) CONNECTS LUPBORT STANSS OF NO LESS THAN 2"X 2" LUBRER CONNECTED BY H ORZCHTAL INSIDERS OF NO LESS THAN 1"X 4" LUBRER OR WIRKST STANSS STANSS 21 4"-6" NITEMALS OF NO LESS THAN 2" X 2" LUBRER CONNECTED BY THINE FLAGGED WITH PLASTIC SURVISION TAKE A TREALAR INTERALS.	Drawn By: ALG Re Reveed to Address	
		N. D.	
	RECEIVED	r: G.B.W.	
			05-17-2016
	MAR 2 2 2017		
	DEVELOPMENT DEPARTMENT	DATE 02/22/2017	DATE
l	CITY OF NEW PORT RICHEY	SHE C1	
4	woroved by TRC 3.23.17		.0
	pproved by TRC 3.23.14		
	V V		







- ALL UTILITY CONSTRUCTION SHALL COMPLY WITH NEW PORT RICHEY STANDARDS FOR DESIGN AND CONSTRUCTION OF WATER AND WASTEWATER FACILITIES SPECIFICATIONS, LATEST EDITION.
- ALL ON-SITE WATER AND SEVER FACILITIES SHALL BE OWNED AND MAINTAINED BY THE OWNER-DEVELOPER.
- INSTALLATION OF FUEL STORAGE TANKS REDURES REVIEW AND APPROVAL BY THE FIRE MARSHAL AND THE ISSUMNCE OF A SEPARATE BUILDING PERMIT, APPROVAL OF THE SITE PLAN DOES NOT CONSTITUTE APPROVAL OF THE LOCATION OF THE FUEL TANKS.
- ALL PROPOSED SKINS MUST BE APPLIED FOR, APPROVED, AND PERMITED ON AN INDMIDUAL BASIS APART FROM ANY ULTIMATELY APPROVED SITE PLAN. APPROVAL OF THIS SITE PLAN DOES NOT CONSTITUTE APPROVAL OF ANY SOMAKE.
- HANDICAP PARKING SPACES WILL BE PROPERLY SIGNED AND STRIPED IN ACCORDANCE WITH FLORIDA STATUE 316, THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES, OR OTHER APPLICABLE STANDAROS, DEVELOPMENT SHALL BE IN COMPLIANCE WITH THE AMERICAN WITH DISABILITIES ACT AND FAR HOUSING ACT WHERE APPLICABLE.
- 6. All on-site parging spaces will be striped and scaled in accordance with the manual on unrorm traffic devices, latest edition, parking spaces, directional arrows, and stop bars shall be striped in white it shall be the owner/doveldper's responsibility to properly sign and stripe in accordance with applicable standards.
- THE OWNER/DEVELOPER ACKNOWLEDGES THAT THIS APPROVAL DOES NOT INCLUDE ANY WORK IN THE CITY RIBAR-DF-WAY, ALL ROBAR-DF-WAY WORK SHALL BE A FUNCTION OF AN APPROVED NEW PORT RCHET ROBAR-DBAR-DAY USE FERMIT.
- ALL CLEAR-SITE AREAS SHALL BE KEPT FREE OF ANY SIGNAGE PLANTINGS, TREES, ETC. IN EXCESS OF THREE-AND-A-HALF (3-1/2) FEET IN HEIGHT.
- NO BRIGATION SYSTEM OR LANDSCAPING SHALL BE INSTALLED IN ANY RIGHT-OF-WAY WITHOUT ISSUANCE OF APPROPRIATE RIGHT-OF-WAY USE PERMIT.
- THE OWNER/DEVELOPER ACKNOWLEDGES THAT THE SITE AND ITS SUBSEQUENT BUILDING PERMITS SHALL COMPLY WITH ALL REZONING/MPUD/PUD CONDITIONS.
- 11. ALL STRUCTURES, INCLUDING BUFFER WALLS, RETAINING WALLS, SIGNAGE, ETC. REQUIRE BUILDING PERMITS.
- 12. FUGTIVE DUST CONTROLS SHALL BE EMPLOYED AS NEEDED TO CONTROL WINDBORNE EMISSIONS, ALL PORTIONS OF A LOT UPON WINCH DEVELOPMENT HAS COMMENCED, BUT NOT CONTRIMED FOR A PERIOD OF 30 DAYS, SHALL BE FUARTURE MIT GAVES SPECIES ON GROUND COVER TO PREVENT ENGSION AND ENCOMPACE DUST STABILIZATION. ADEQUATE COVERAGE, SO AS TO SUPPRESS FUGURE DUST, SHALL BE ACHIEVED WITHIN 48 DIVES.
- 13. ANY SIGNEPICANT ALTERATIONS TO THE APPROVED PLANS WILL REQUIRE A RE-SUBMITTAL AND APPROVAL BY THE RESPECTIVE GOVERNING AGENCY(S). ANY WORK DONE PRIOR TO THE RESPECTIVE APPROVALS) IS AT THE RESK OF THE OWNER, DEVELOPER AND CONTINUETOR. SIGNIFICANT WILL BE DETERMINED SOLELY BY THE CITY.
- 14. IF DURING CONSTRUCTION ACTIVITIES ANY EVIDENCE OF THE PRESENCE OF STATE AND FEDERALLY PROTECTED PLANT AND/OR AWALL SPECIES IS DISCOVERED, WORK SHALL COME TO AN INMEDIATE STOP AND HEW PORT RELEY SHALL BE NOTFIED WITHIN TWO WORKING DAYS OF THE PLANT AND/OR ANIMAL SPECIES FOUND ON THE SITE.

LEGAL DESCRIPTION:)
PHASE 1	A

PARCEL 2

Lots 1 and 2, Block 49, City of New Port Richey, Florida, according to the map or plat thereof as recorded in Plat Book 4, Page 49, Public Records of Paeco County, Florida. ALONG WITH North 15' Central Avenue:

The North 15 feet of Central Avenue Right-of-Way (80' Right-of-Way), as show on the plat of City of New Port Richey, as recorded in Plat Bock 4, Page 49, of the Public Records of Pasco County, Florida. Bounded on he West by the East Right-of-Way in an of Circle Boukerard. Bounded on the East by the West Right-of-Way line of Adams Street and being more particularly described as follows:

BEGIN at the Southwest comer of Lot 1, Block 49, of said plat of City of New Port Richey, thence S.95°50'57"E, a distance of 207.88 feet along the South boundary of said Lot 1, etc. being the North right-of-way line of said Cantral Avenue to the West Righ-Io-Way line of said Adams Street South boundary, along the Scutherly extension of the West Righ-Io-fWay line of said Adams Street S.00°42'0'W, a distance of 15.00 feet, themce N8°50'CitY.v. a distance of 206.47 feet to the Southerly extension of the Easterly Right-of-Way line of said Cride Boulevard; thence along said Southerly extension, Northerly 1: So feet along the air of a non-targent curve to the left having a motius of 356.01 feet and a central angle of 02°25'48" (chord bearing N.04*46'31'W, 15.05 feet) to the POINT OF BEGINNING.

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ULEVA-Way (P)

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PHASE 2

PARCEL 3:

FARVOL 3: Lot 3, Block 75, City of New Port Richey, according to the map or plat thereof as recorded in Plat Book 4, Page 49, Public Records of Pasco County, Florida, LESS the following described portion thereof:

Commence at the most Easterly comer of Lot 3 for a Point of Beginning; thence run along the Southeasterl Continuous at the match cases of 55 feet to the most Southery cameral Lot 3, thence Northwestery large bundary of Lot 3, a distance of 65.6 feet to the most Southery cameral Lot 3, thence Northwestery large the line between Lots 2 and 3, a distance of 60.99 feet; thence Northwestery a distance of 64.63 feet to the boundary between Lots 2 and 3; thence Southeastery along said boundary between Lot 2 and 3, a distance of 134.80 feet to the Point of Beginning.

ALONG WITH PARCEL 5:

Lots 1, 2, 4, and 5, Block 75, and part of Lot 3, Block 75, being further described as follows

Commance at the most Easterly comer of said Lot 3 for a Point of Beginning; thence run along the Southeasterly boundary of said Lot 3, 85.6 feat to the moat Southerly comer of Lot 3; thence Northwesterly along the line between Lots 3 and 4, 90.9 feat; thence Northwesterly 46.3 feet to the boundary between Lot 2 and 3; thence Southeasterly along said boundary between Lots 2 and 3, 134.80 feet to the Point of Beginning. Pilot Ofby of New Port Richey, Florida, according to the map or plat thereof as recorded in Plat Book 4, Page 49, Public Records of Pasco County, Florida.

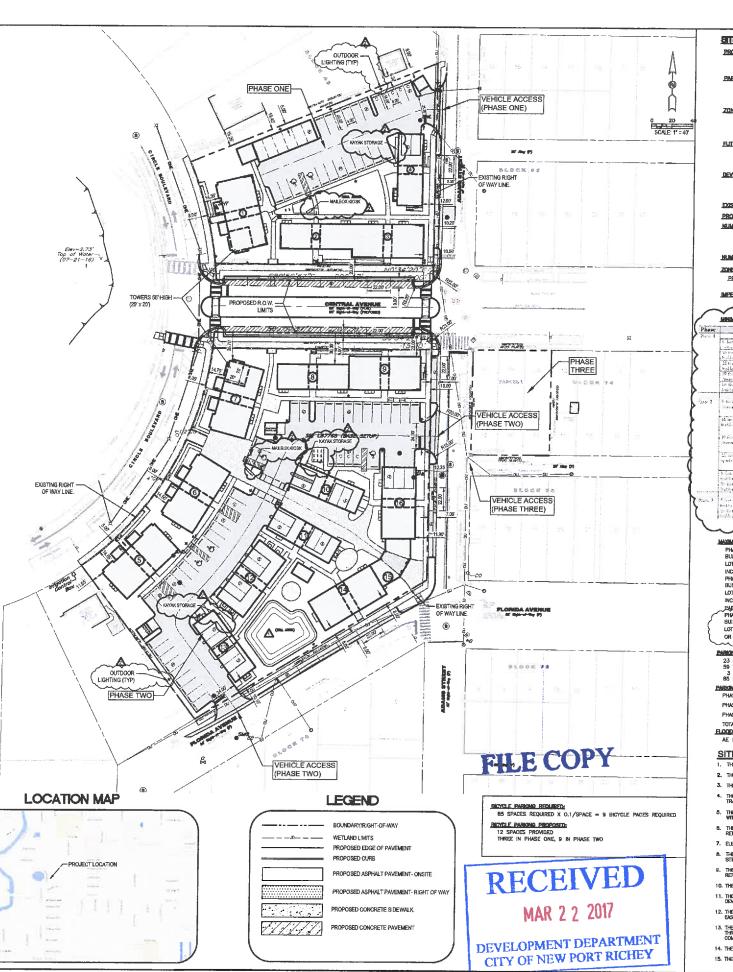
ALONG WITH South 15' Central Avenue

The South 15 feet of Central Avenue Right-of-Way (80' Right-of-Way), as show on the plat of City of New Port. Richey, as recorded in Plat Bock 4, Page 49, of the Public Records of Paeco County, Florida. Bounded on the West by the Bast Right-of-Way line of Citab Boulevard. Bounded on the East by the West Right-of-Way line of Adams Street and being more particularly described as follows:

BEGIN at the Northeast corner of Lot 1, Block 75, of said plat of City of New Port Richey; thence along the North boundary of said Lot 1, also being the South right-of-way line of Central Avenue, N.89'50'57'W, a distance of 208.63 feet to the Northwest corner of said Lot 1; thence leaving said North boundary, along the Northerly estimation of the East Right-of-Way line of said Citot Boulevard, Northerly, 15.06 feet along the arc of a non-tangent curve to the left having a radius of 300.00 feet and a central angle of 02'52'38' (chord bearing N.05'23'51'E., 16.06 feet) thence 8.88'50'57'E., a distance of 207.38 feet; thence along the Northerly estimation of the East Right-of-Way line of said Adams Street, S.00'34'20'W, a distance of 15.00 feet to the POINT OF BEGINNING.

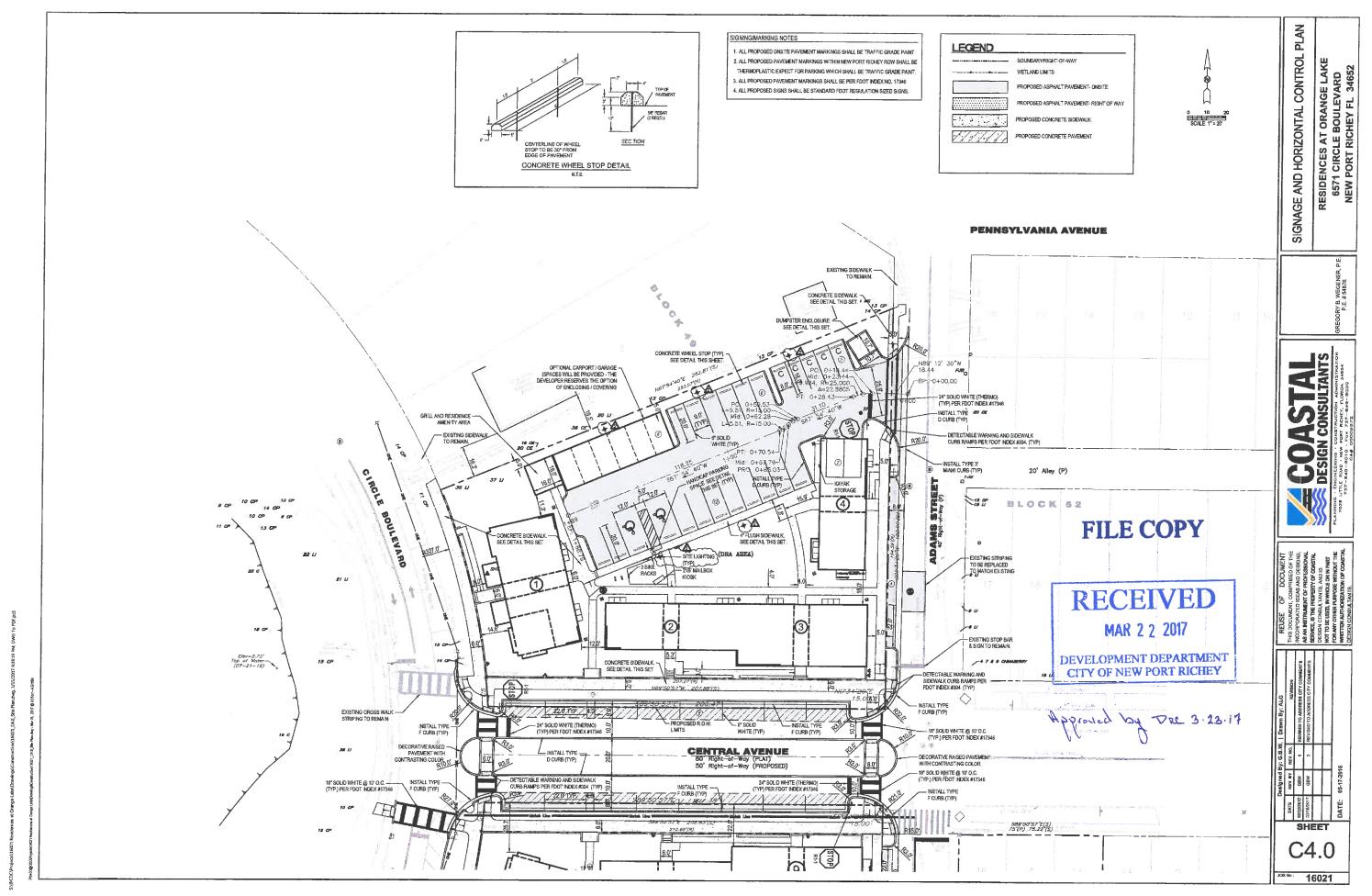
PHASE 3

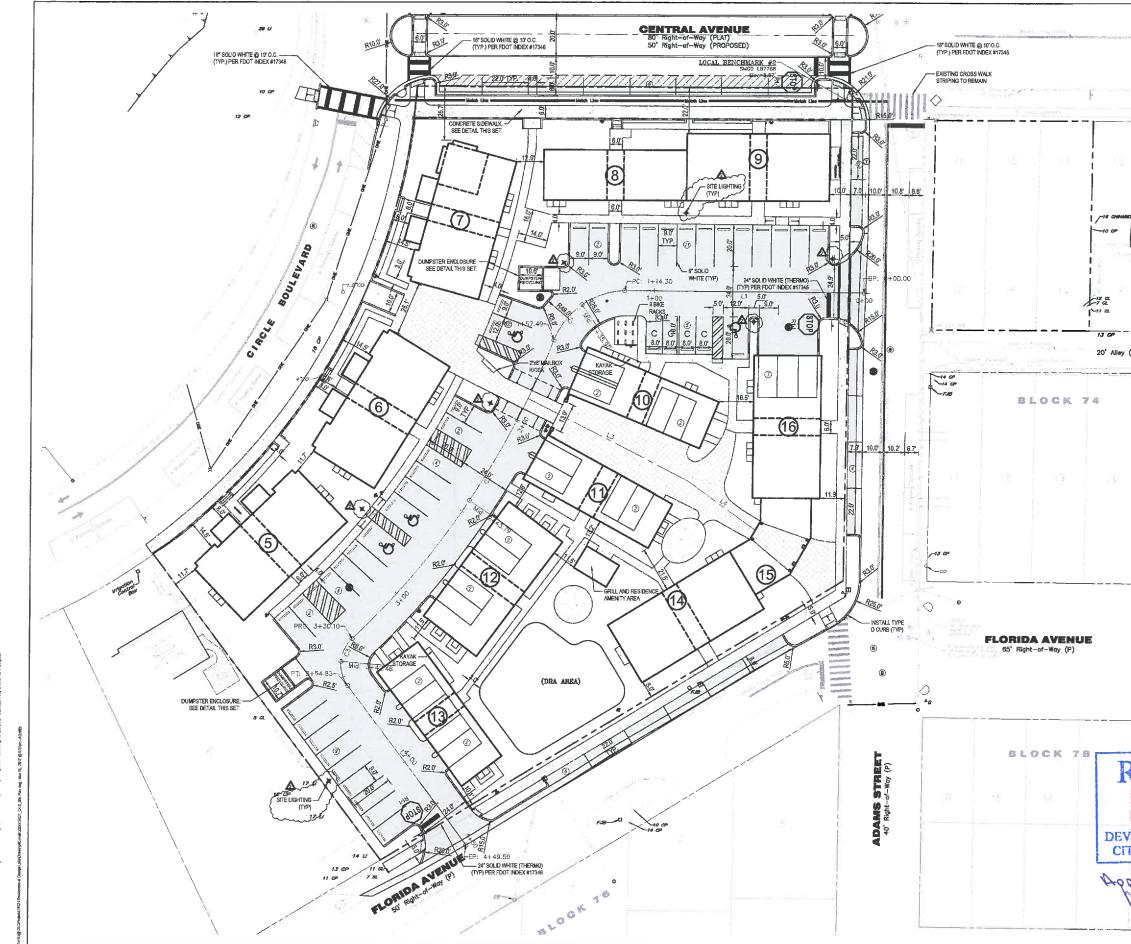
PARCEL 1: Lots 14, 15 and 16, Block 74, City of New Port Richey, according to the map or plat thereof as Plat Book 4, Page 49, Public Records of Pasco County, Florida.



Approved by DEC 3.23.17

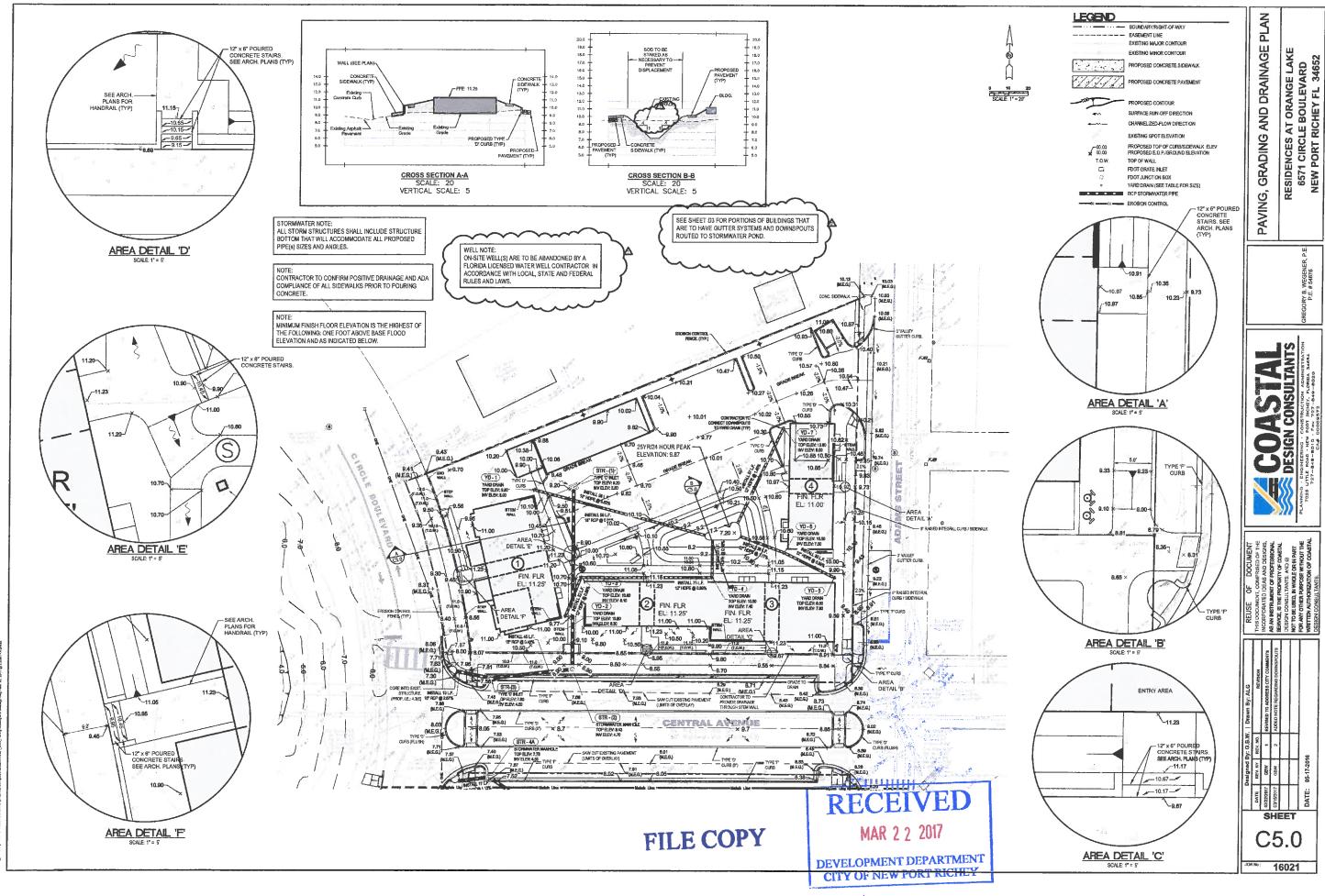
SECTION 05, TO	OWNSHIP 26S, RANGE 16E		[٦
ROPERTY LOCATION:	PHASE ONE N/A PHASE TWO 6571 CIRCLE BOULEVARD						
ARENT TRACT. DENTIFICATION NUMBER:	PHASE THREE N/A PHASE ONE 05 28 16 0030 04900 6010 PHASE TWO 05 28 16 0030 07500 0010		_		H	~	
	PHASE THREE 05 28 16 0030 07500 0010 PHASE THREE 05 28 16 0030 07400 0140		PLAN		Ś	ARD 34652	
ONING CLASSIFICATION:	PHASE ONE RZ PHASE TWO DOWNTOWN PHASE THREE MF14		μ		NGE	LEVA FL 3	
ITURE LAND USE CLASSIFICATION:	PHASE ONE LNDR-10 PHASE TWO DOWNTOWN CORE-40		Y STE		RESIDENCES AT ORANGE LAKE	60/1 CIRCLE BOULEVARD EW PORT RICHEY FL 3465	ĺ
evelopm <u>ent area (project area)</u> ;	PHASE THREE DOWNTOWN-20 PHASE ONE AREA = 0.814 Ac. PHASE TWO AREA = 1.842 Ac.		-IMINARY		ES A		
STING PROPERTY USE:	$\frac{\text{PHASE THREE AREA} = 0.173 \text{ Ac.}}{\text{TOTAL AREA}} = 2.829 \text{ Ac.}$		Z		IN C	Pg 5	ĺ
ROPOSED PROPERTY LISE:	VACANT APPARTMENTS		□□		ŏ i	23	
	PHASE ONE = 23 UNITS		PHEL L		S C	NEW	
	PHASE TWO = 59 UNITS <u>PHASE THREE = 3 UNITS</u> TOTAL = 85 UNITS				2		
	(3) THREE PHASES						L
PETITION NO. DATE REQUEST	ACTION						
PERMOUS SURFACE RADIO: PHASE ONE	- 0.582 / 0.814 = 71.5%	١ſ	_		-	щ	1
PHASE TWO PRASE THREE NUMBER LOT RECONSIGNED	= 1.507 / 1.842 = 81.6%					6 6	
	ictback					GREGORY B. WEGENER, P.E. # 54876	
Privat feet whong west purgreats into on Carde Dirobersard to you were directing open and disk more	Ster Rear Rear					Υ.B. Υ ο.Ε. #	1
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2HASE 1 BUILDING HEIGHT; 557					77 I	• 5 K	
DT COVERAGE: 5,088 SF OR 14% OF LOT NCLUDE SIDEWALKS OR PARKING AREA)	COVERAGE IS BUILDING (DDES NOT					7026	
14ASE 2 Iuilding Height: 55' .ot Coverage: 23,992 SF or 30% of LC	T CONFRACE IS BUILDING CONFERMENT			2	// i		
NCLUDE SIDEWALKS OR PARKING AREA)	OVERAGE IS BUILDING (DOES NO)	ŀ			_		
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OT COVERAGE: 50% OF LOT COVERAGE IS R PARKING AREA)	BUILDING (DOES NOT INCLUDE SIDEWALK	DOCUMENT	SED O	OFE88	AND IS	88	
KING_REQUIRED:	man man	8			~ ш і	TION.	
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TE DATA NOTES:			1 CON	COM			
There are no variances being applied f There are alternative standards being a		U	REVISION SS CITY CC	ADDRESS CITY			
THE PROPOSED DEVELOPMENT SHALL BE PET		BJ: ALG	ADDRESS	PODRE			
THE PROPOSED DEVELOPMENT IS NOT LOCAT TRANSPORTATION CORRIDOR PRESERVATION O	ED ALONG A ROADWAY LISTED IN THE RDINANCE	Drawn	12	12			
THERE ARE NO WELLHEAD PROTECTIONS ARE MITHIN 1,000 FEET OF THE PROPOSED DEVEL	AS (WPA) OR SPECIAL PROTECTION AREA (SPA) LOPMENT AREA.	Ā	REVISED	REVISED.			
THERE ARE NO EXISTING STRUCTURES WITHIN REMOVED.		B.W.	UN.	~	П		
	to the north American Vertical Datum of 1988.	By: G	REV	Ц	\square	æ	
SIL.	es located within the proposed development	gned	REV. BY GBW	GBW		05-17-2016	
	LOCATED WITHIN THE PROPOSED DEVELOPMENT.	Des	<u>~</u>		+		
Here are no existing trees to be remo Here is no neighborhood park propose Revelopment site.	ved within the proposed development site. 30 or required within the proposed		0ATE 02/22/2017	03/15/2017		DATE:	
	e development site, reference the proposed	μ		°I HE	ET	-	
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HREATENED SPECIES AS SHOWN ON MAPS J OMPREHENSIVE PLAN.	TED AS AN AREA OF KNOWN ENDANGERED AND		С	3	.0		
He proposed development is not a larg			-	-	_		
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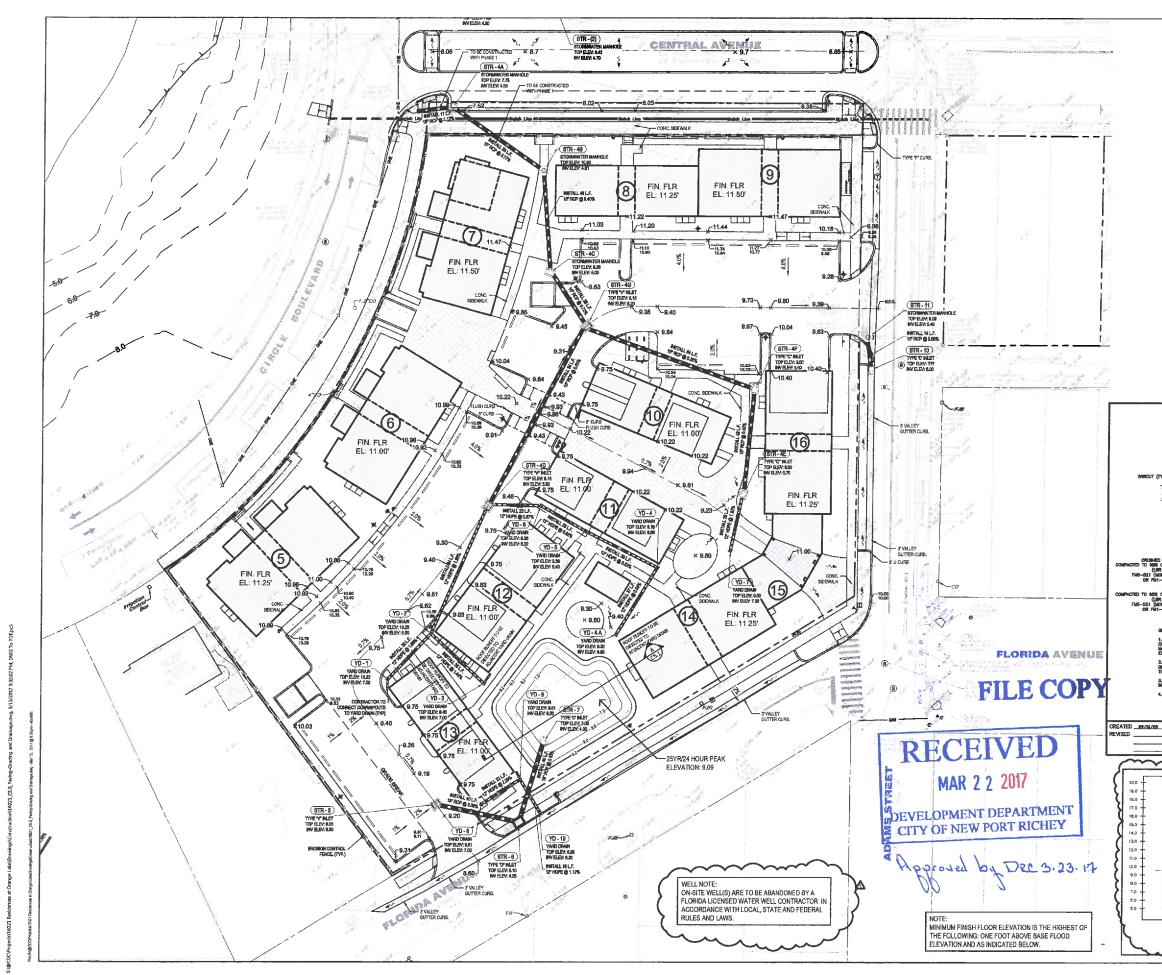


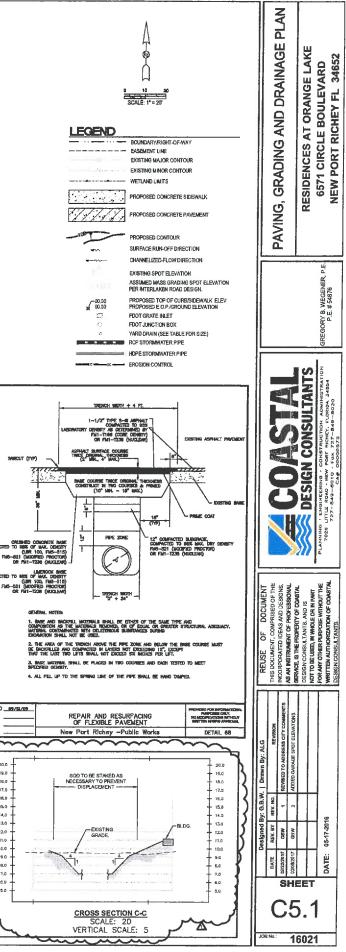
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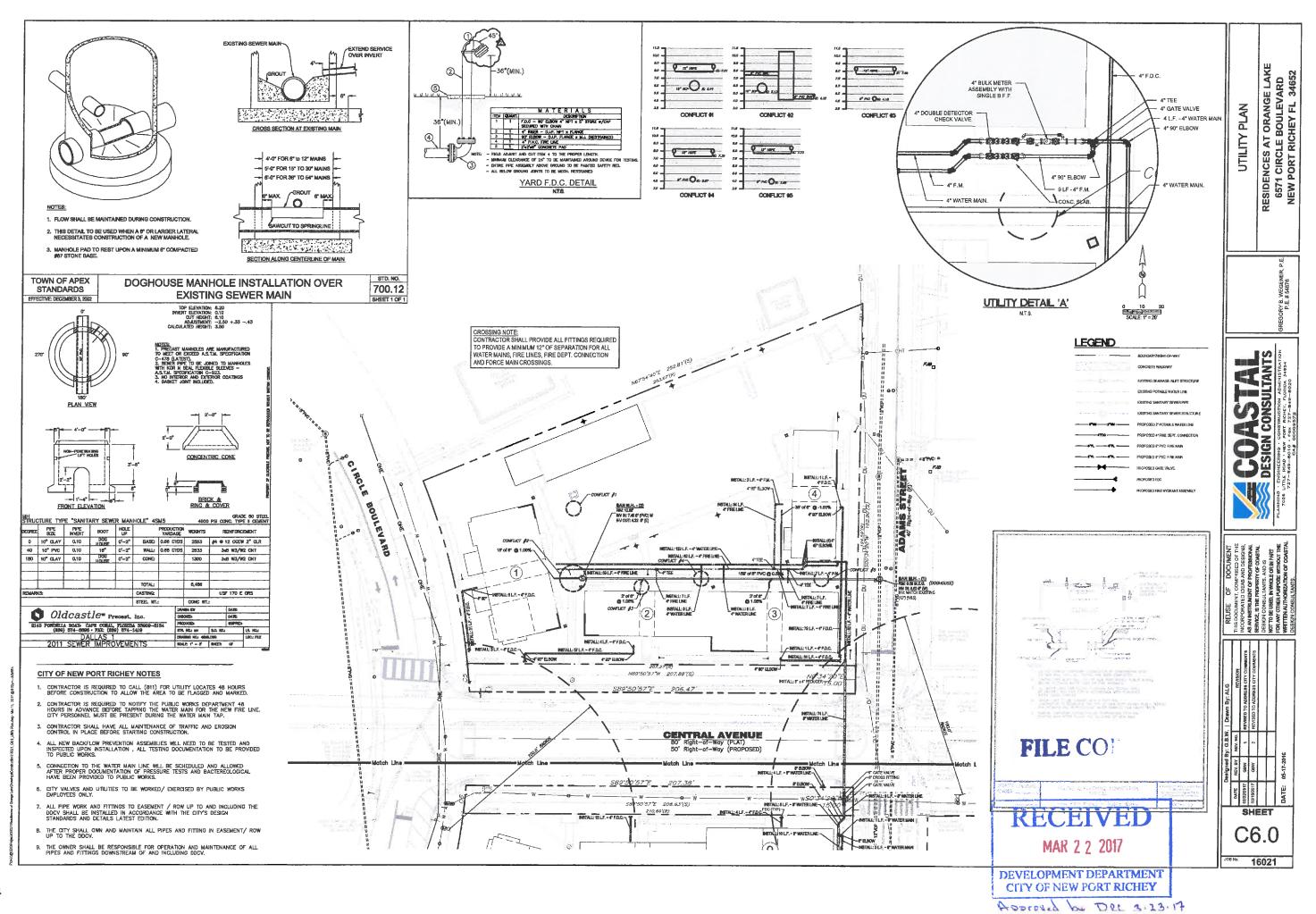


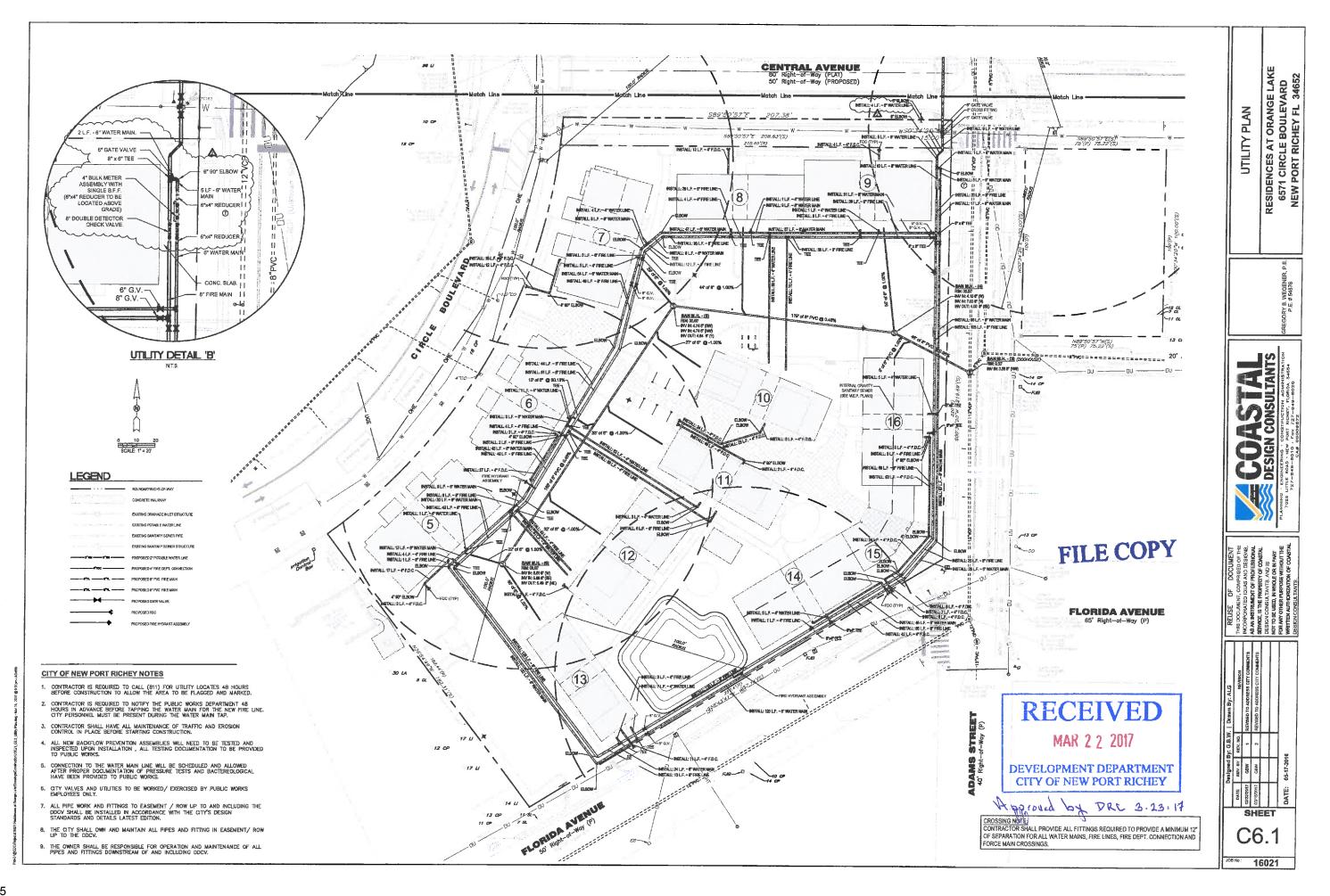


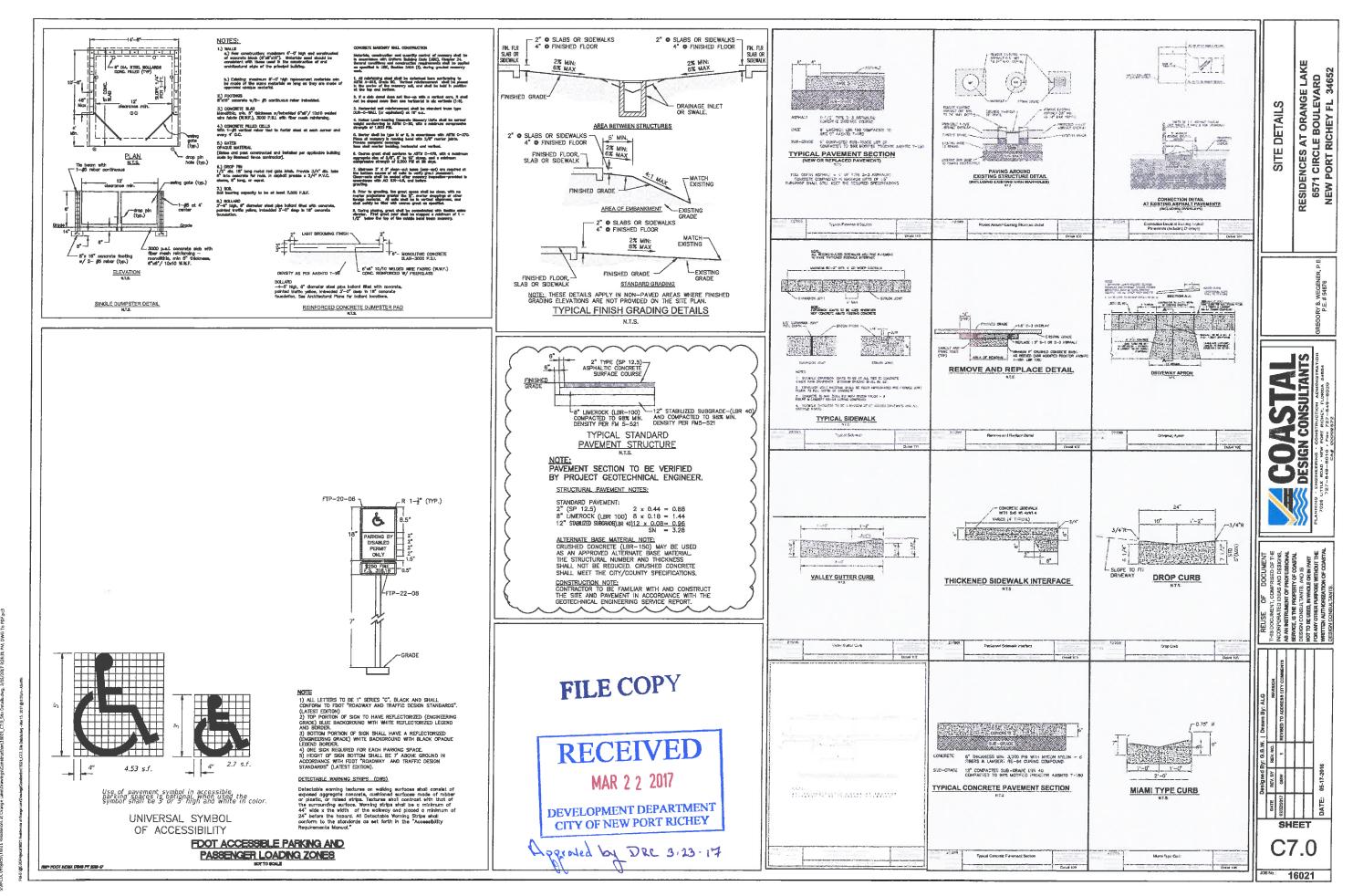
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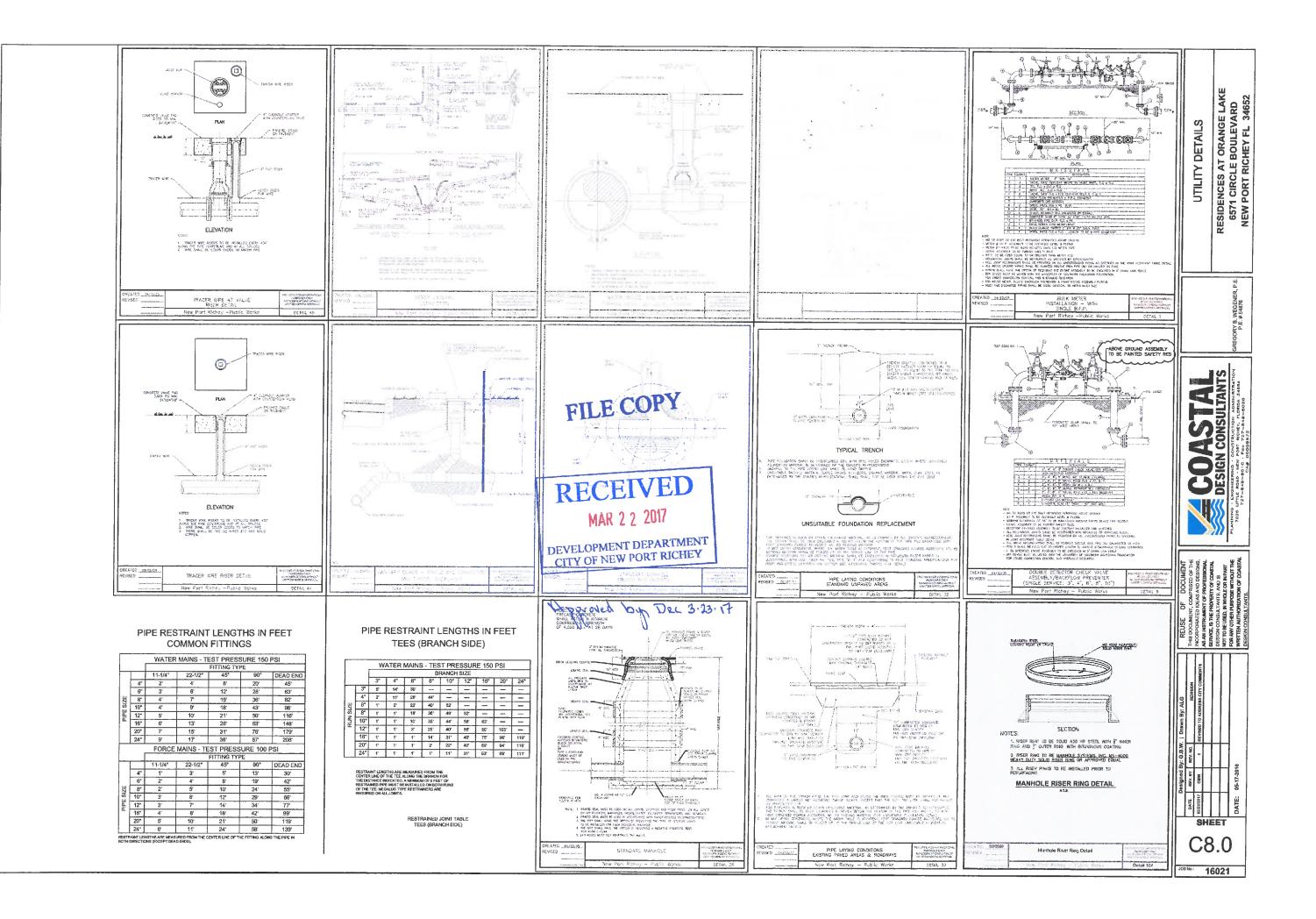












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SILT FENCE

DESIMITION A TELEPONEWY SEDMENT EMERGER CONSISTING OF A FAURIC STRETCHED ACROSS AND ATTACHED TO SUPPORTING POSTS A TELEPONEWY SEDMENT EMERGER OF STRETCHED ACROSS AND ATTACHED TO SUPPORTING POSTS SINTIETIC FILTER FAURIC, POSTS, AND DEPENDING UPON THE STREDHED OF THE FAURIC DEEL WIGHT OF THE AUTOMATINE FAURIC, POSTS, AND DEPENDING UPON THE STREDHED OF STATESTCO DEEL PAURIC DATA SUPPORT. THE FAURIC ANAMER IS CONSTRUCTED OF STATEST AND BURARY OF STIMITETO FILTER PAURIC PAURIC ACTION OF A SUPPORT.

PURPOSES 1) TO INTERCEPT AND DETAIN SMALL AMOUNTS OF SEDMENT FROM DISTURBED AREA DURING CONSTRUCTION OPERATIONS. 2) TO DECREASE THE VELOCITY OF SHEET FLOWS AND LOW-TO-MODEPATE LEVEL CHANNEL FLOWS.

CONDITIONS WHEN FRACTICES APPLIES 1) BELOW DISTURBED AREAS WHERE ERSISON WOULD OCCUR IN THE FORM OF SHEET AND RILL ERSISON. 2) WHERE THE SEZE OF THE DRIVINGE AREA IS NO MORE THAN 1/4 ARE PEN 100 FEET OF SILT FENCE LENGTH. THE MORBING SUCHE ENGTH BEHIND THE BARRIER IS 100 FEET, AND THE MAXIMUM GRADIENT BEHIND THE BARRIER IS 50 PERCENT (2:1). 3) IN WIND'R SWALES OR OTCH LINES WHERE THE MAXIMUM CONTRIBUTING TO THE DRAINAGE AREA IS NO GREATER THAN 2 ACRES.

< 7-4745. 4) UNIGER NO CIRCUMSTANCES SHOULD SILT FENCES BE CONSTRUCTED IN LIVE STREAMS OR IN SWALES OR DITCH LINES WHERE FLOWS ARE LIKELY TO EXCEED ONE CUBIC FOOT PER SECOND (CFS). SEE DESIGN CRITENA FOR FURTHER CAMPTERITOR.

PLANNING CONSIDERATIONS SILT FEWERS CAN TRAP & MUCH HIGHER PERCENTAGE OF SUSPENDED SEDIMENTS THAN CAN STRAW BALES AND MAY BE PRETERVALE. TO STRAW BARRIES IN MANY CASES. WHILE THE FALLINE RATE OF SILT FENCES IS LOWER THAN THAT OF STRAW BARRIERS, THIS FALLER FALLE IS STILL DUE MARLY TO MAROPER INSTALLATION. THE MOST EPESTIVE APPLICATION IS TO INSTILL TWO PARALLE SILF FALLES STALLD DUE MARLY TO MAROPER INSTALLATION. THE MOST EPESTIVE APPLICATION MAINTENANCE METHODS GUTLINED HERE CAN IMPROVE PERFORMANCE.

MAINTENANCE METHODE OUTLIED HERE DAN MARKNE PERFORMANCE. BARBERS ANS INSCREMENTING METADAME DAN METADAME PERFORMANCE. STARLED TO WOODEN STAKES, FLOW INDES THROUGH BURGAP FITTE BARBERS ARE SUGHTLY SLOWER AND FILTERING EFFICIENCY IS SUBHICANTY HORDER THAI TORS THROUGH BURGAP FITTE BARBERS ARE SUGHTLY SLOWER AND FILTERING SUBTIONES SUBHICANTY HORDER THAITEN FOR STAW BURGAP FITTE BARBERS ARE SUGHTLY SLOWER AND FILTERING SUBTIONES SUBHICANTY HORDER THAITEN DE PREDICT THIS BARBERS SUT FIDNES COMPRESALLY AWARDER. THE WOVEN FABRICS GENERALLY DISPLAY HIGHER STERDIGT HAW THE FUBRICS ARE COMMERCALLY AWARDEL. THE WOVEN FABRICS GENERALLY DISPLAY HIGHER STERDIGT HAW THE FUBRICS ARE COMMERCIALLY AWARDEL. THE WOVEN FABRICS GENERALLY DISPLAY HIGHER STERDIGT HAW THE NON-WOVEN FABRICS WHEN FISTED UNDER HOD AND ALLALUE WATER COMMENS. MAD'S OF THE WOVEN FABRICS INCREACE IN STERMENT, THERE ARE A WRIETY OF REACTINGS MANNE THE NON-WOVEN FABRICS THE WOVEN FABRICS THE DECOMMERCIALITY AWARDER HERE HIGHER FILTERING THE AND HOM THE MON-WOVEN FABRICS THE AND THE FABRICS STREAMENT HERE AND AND ALLALUEN FABRICS MENDE THE NON-WOVEN FABRICS THE ALLE ALL VARIATION AMONG BOTH WOVEN AND NON-WOVEN FABRICS WHEN FILTERING THE FILE AND CAN PARCE AND NON-WOVEN AND NON-WOVEN FABRICS WHEN FILTERING THE FILE AND CAN PARCED.

DESIGN_CRITERIA 1) NO FORMAL DESIGN IS REQUIRED FOR WAYS SMALL PROJECTS AND FOR MINOR AND INCIDENTIAL APPLICATIONS. FOR CHANNEE, FLOW APPLICATIONS REPERT TO FOOT STANDARDS INDEX 102 CHART 1 (PLATE 4.08A) FOR GUIDANCE ON RECOMMENDED SANCING. FOR CHANNEE, FLOW APPLICATIONS REPERT TO FOOT STANDARDS INDEX 102 CHART 1 (PLATE 4.08A) FOR GUIDANCE ON RECOMMENDED SANCING. FOR CHANNEE, FLOW APPLICATIONS REPERT TO FOOT STANDARDS INDEX 102 CHART 1 (PLATE 4.08A) FOR GUIDANCE ON RECOMMENDED SANCING. FOR CHANNEE, FLOW APPLICATIONS REPERTED USABLE LIFE OF 3 MONTHS. THEY ARE APPLICABLE IN DITCH LINES, ARCINID DROP OUTLETS, AND AT TEMPORARY LOCATIONS WHERE LOW ON MODERATE FLOWS (NOT EXCEEDING 1 CFS) ARE EXPERIED. CONTURE AND RUNOFF CHARGETERSTICS AND WHERE LOW ON MODERATE FLOWS (NOT EXCEEDING 1 CFS) ARE EXPECTED. SILL FENCES, BEILDES THEY HAVE MUCH LOWER PERMEMBELITY THAN BURLAP FLITER BARRERS, HAVE THE ADDITALLY ONNOT FILTER THE VIOLUES WHEN IN YOUR SHEET OF OVERLAND. FLOWS ARE DIRECTED. THEY HAVE SUPERICIPING TREMENT TO SUPPORT THE WEIGHT OF WATER PONDED BEIND THE PENCE LINE. THER EXPECTED USABLE LIFE IS 0 MONTHS.

THEN. 4) STACES FOR FILTER BARRIERS SHALL BE 1°X2° WOOD (PREFERRED) OR EQUIVALENT METAL WITH A MIRIMUM LEMOTH OF 3 FEET. 5) WHEF FENCE REINFORCEMENT FOR SLLT FENCES USING STANDARD STRENGTH FILTER OLDTH SHALL BE A MIRIMUM OF 36 INCHES IN HEIGHT, OF 14 GAUGE, AND SHALL HAVE A MAXIMUM MESH SPACENG OF B INCHES.

STORM INLET PROTECTION

<u>definition</u> A sediment filter or an excavated impounding area around a storm drain drop inlet or curb inlet.

PUEROSE TO PREVENT SEDMENT FROM ENTERING STORMWATER CONVEYANCE SYSTEMS PRIOR TO PERMANENT STABILIZATION OF THE DISTURBED AREA. CONDITION WHERE PRACTICE APPLIES WHERE STORM DRAIN INLETS ARE TO BE MADE OPERATIONAL BEFORE PERMANENT STABILIZATION OF DISTURBED DRAINAGE AREA. DIFFERENT TYPES OF STRUCTURES ARE APPLICABLE TO DIFFERENT CONDITIONS.

THE APPLICATESE TO OFFERENT CONTINUES. PLANNING CONSIDERATIONS STORM SEVERS WHICH ARE MODE OPERATIONAL BEFORE THEIR DRAINING AREA IS STABILIZED CAN DONNEY LARGE MADINITS OF SEMINATION RECEIVING WHITERS, IN CASE OF EXTREME SEDIMENT LONDING, THE STORM SEVER INSELF MAY CLOB AND LOSE MOST OF TIS CAPACITY. TO AVOID THESE PROBLEMS, IT IS NECESSARY TO PREVENT SEDIMENT FROM EXTERMING THE STSTEM AT THE INCESS. THERE ARE SEVERAL TYPES OF INLET. FUELERS AND TRAVE WHICH HAVE DIFFERENT APPLICATIONS DEPENDENT UPON SITE CONDITIONS AND TYPE OF INLET, OTHER INNOVATIVE TECHNIQUES FOR ACCOMPLISHING THE STSTEM AT THE INCESS. THERE ARE SEVERAL TRY AFTER SPECIFIC PLANS AND TRAVE SWHICH HAVE DIFFERENT APPLICATIONS DEPENDENT UPON SITE CONDITIONS AND TYPE OF INLET, OTHER INNOVATIVE TECHNIQUES FOR ACCOMPLISHING THE STABLE PURPORE ARE ENCOLATED, BUT ONLY AFTER SPECIFIC PLANS AND DETALS. ARE SUBMITTED TO AND APPROVED BY THE STORMARTER PERMITTING AGENCY. NOTE THAT THESE WARKING INLET PROTECTION DEVICES ARE FOR DRIVINGE AREAS OF LESS THAN ON A CREE. PUNCHE FROM LARGE DISTURBED AREAS SHOULD BE ROUTED THROUGH A TEMPORARY SEDIMENT TRAP - SECTION 4.25 (CS BMP 1.26).

DESIGN CRITERIA 1) THE DRAINAGE AREA SHALL BE NO GREATER THAN 1 ACRE. 2) THE INEEP FROTECTION DEVICE SHALL BE CONSTRUCTED TO FACILITATE CLEAN OUT AND DISPOSAL OF TRAPPED SEDIMENT AND TO MINIMIZE INTERPERENCE WITH CONSTRUCTION ACTIVITIES. 3) THE INLEP FROTECTION DEVICES SHALL BE CONSTRUCTED SO THAT ANY RESULTANT PONDING OR STORMMATER WILL NOT CAUSE EXCESSIVE INCOMPONENCE OR DAMAGE TO ADACENT AREAS OR STRUCTURES. 4) DESIGN CATERA MORE SPECIFIC TO EACH PARTICULAR INLEP PROTECTION DEVICES WILL BE FOUND ON PLATES 4.08 A-H.

4.08 A-H. CONSTRUCTION SECONDATIONS STRAW DALE DROP INLET FILTER PALSS SHALL BE CITEEN WRX-BOUND OR STRANG-TED WITH BINDINGS ORIENTED AROUND THE SIDES RATHER 1) BALSS SHALL BE THERE WRX-BOUND OR STRANG-TED WITH BINDINGS ORIENTED AROUND THE SIDES RATHER 2) BALSS SHALL BE THERE WRX-BILLES BALSS 2) BALSS SHALL BE THERE THERE WRX-BILL A SINGLE ROW SURROUNDING THE INLET WITH THE ENDS OF ADJACENT BALSS PRESSED TOGETHER. 3) THEF TITER BARREN SHALL BE ENTERVISIED AND BACKFILLED. A TIRCH'S SHALL BE EXCANTED AROUND THE DICAMED SOUL SHALL BE BARKINGED AND BACKFILLED. A TIRCH'S SHALL BE EXCANTED AROUND THE DICAMED SOUL SHALL BE BARKINGED AND MACHTED ARANGE THE FILLER BARREN SHALL BE BARKINGED AND HELD IN PLACE BY AT LEAST TWO STAKES OR REBARDS DRIVEN THROUGH THE BALL. 5) LOOSE STRAW SHOULD BE WEDGED BETWEEN BALES TO PREVENT WATER FROM ENTERING BETWEEN BALES. 6) GRAVEL MAY BE STRAKED AROUND THE BALES TO IMPROVE STABILITY. FABRIC DROP INLET SEDURATE JITTER 1) FABRIC SHALL BE 2'X-1' WOOD (PREFERRED) OR EQUVALENT METAL WITH A MINIMUM LENGTH OF 3 FEET. 2) STAKES SHALL BE 2'X-1' WOOD (PREFERRED) OR EQUVALENT METAL WITH A MINIMUM LENGTH OF 3 FEET.

FABRIC SHALL BE CUT FROM A CONTINUOUS ROLL TO ANOD JOINTS.
 STAKES SHALL BE CYA'N WOOD (PREFERED) OR LEQUINALERT METAL WITH A MINIMUM LENGTH OF 3 FEET.
 STAYLES SHALL BE OF HEAVY DUTY WHE AT LEAST 1/2-INCH LONG.
 STAKES SHALL BE LORD AROUND THE PREMETER OF THE INLET A MAXIMUM OF 3 FEET APART AND SECURELY DRIVEN INTO THE GROUND A MINIMUM OF 8 INCHES A FRAME OF 2'X4' WOOD RALES AND DOSTS SHALL BE CONSTRUCTED AROUND THE TOP OF THE STAKES FOR PROPER STABLITY.
 A TRENCH SHALL BE EXCANATED APPROXIMITELY 4 NICHES WIDE AND 4 NOHES DEEP AROUND THE OJISIDE PERIMETER OF THE STAKES AND B INCHES OF THE HEATER OF THE STALL BE CONSTRUCTED AROUND THE DISTIDE PERIMETER OF THE STAKED TO THE WOODEN STAKES AND B INCHES OF THE FABRIC SHALL BE EXCANDED AND THE DISTIDE PERIMETER OF THE STAKED TO THE WOODEN STAKES AND B INCHES OF THE FABRIC SHALL BE CONSTRUCTED AROUND THE DISTIDE PERIMETER OF THE STAKED TO THE WOODEN STAKES AND B INCHES OF THE FABRIC SHALL BE CONSTRUCTED AROUND THE DISTIDE PERIMETER OF THE STAKED TO THE WOODEN STAKES AND B INCHES OF THE FABRIC SHALL BE TRENCH. THE FEITHER BARANEER SHALL BE A MINIMUM OF SISMALL BE CONSTRUCTED AROUND THE DISTIDE THE FURCH STAKES AND B INCHES OF THE FABRIC SHALL BE TRENCH. THE FEITHER BARANEER SHALL BE A MINIMUM OF SISMALL BE TAKED AND THE SOLL COMPACTED OVER THE BURLAP.
 THE TRENCH THE STAFLED TO THE WOODEN STAKES AND B INCHES OF THE FABRIC SHALL BE TRENCH THE STALL BE AND THE SOLL COMPACTED OVER THE BURLAP.

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EXTILIZERS USED SHALL BE APPLIED ONLY IN THE MINIMUM AMOUNT RECOMMENDED BY THE MANUFACTURER, ONCE PERTILIZERS USED SHALL BE WORKED INTO THE SOL TO LIMIT EXPOSURE TO STORM WATER, STORAGE SHALL BE IN A COVERED SHED, THE CONTENTS OF ANY PARTIALLY USED BAGS OF FERTILIZER SHALL BE TRANSFERRED TO A SEALABLE PLATE BIN TO ANDIS SHLLS.

PARIS ALL CONTINNERS SHALL BE TIGHTLY SEALED AND STORED WHEN NOT REQUIRED FOR USE, EXCESS PAINT SHALL NOT BE DISCHARGED TO THE STONN SEMER SYSTEM BUT SHALL BE PROPERLY DISPOSED OF ACCORDING TO THE MANUFACTURES'INSTRUCTIONS OR STATE AND LOOA, REQUIREDATIONS. CONCRETE TRACKS: CONTRACTOR SHALL DESIGNATE AN APRE FOR DISCHARGE OF SUBPLUS CONCRETE OR DRUM WASH WHER AND SHALL INSTALL A CONTRAMENT BERN AROUND THE AREA TO PREVENT RUNDET TO THE REMAINDER OF THE SITE. HARD DEBRIS SHALL BE DISPOSED OF BY A CONTRACTOR UPON COMPLETION OF THE PROVECT.

<u>Spill control partners</u> In addition to the good Housekeeping and material management practices decuised in the prevadus Sections of this plan, the following practices shall be followed for spill prevention and cleanup

MANUFACTURER'S RECOMMENDED METHODS FOR SPILL CLEANUP SHALL BE CLEARLY POSTED AND SITE PERSONNEL SHALL BE MADE AWARE OF THE PROCEDURES AND THE LOCATION OF THE INFORMATION AND CLEAN

UP SUPPLES. 2) MATERILS AND EQUIPMENT NECESSARY FOR SPILL CLEAN UP SHALL BE KEPT IN THE MATERIAL STORAGE AREA ON SITE. EQUIPMENT AND MATERIALS SHALL INCLUDE. BUT NOT BE LIMITED TO, BROOMS, DUEST PANS, MOPS, RASS, CLUDES, GOOGLES, RITT LITES, SAND, SANDLEST, AND PLASTIC AND METAL TRASH CONTAINERS. 3) ALL SPILLS SHALL BE KEPT WELL VENTLATED AND PERSONNEL SHALL WEAR APPROPRIATE PROTECTIVE CLOTHING TO PREVENT INJURY FROM CONTACT WITH HAZAGOOUS SUBSTINCE

IN PREVENT INJUST FROM CONTACT WITH HAZAROUS SUBSTANCE. 5) SPILLS OF TOXIC OR HAZAROUS MATERAL SHALL BE REPORTED TO THE APPROPRIATE STATE OR LOCAL CONFERMMENT AGENCY, REGARDLESS OF SIZE. 6) THE SPILL PREVENTION FRAM SHALL SHO INCLUDE MEASURES TO PREVENT THIS TYPE OF SPILL FROM REDCCURRING AND THE CLEAN UP PROCEDURES FOR FUTURE USE A DESCRIPTION OF THE SPILL, ITS CAUSE AND THE CLEAN UP MEASURES SHALL ASD BE INCLUDED.

THE SITE SUPERINTENDENT RESPONSIBLE FOR THE DAY-TO-DAY SITE OPERATIONS SHALL BE THE SPILL PREVENTION AND CLEAN UP CORDINATOR, HE OR SHE SHALL DESIGNATE OTHER SITE PERSONNEL WHO WILL RECEIVE SPILL PREVENTION AND CLEAN UP TRAINING, THESE INDIVIDUALS SHALL EACH BECOME RESPONSIBLE FOR A PARTICULAR PHASE OF PREVENTION AND CLEAN UP. THE MAKES OF THE RESPONSIBLE SPILL PERSONNEL SHALL BEACH STORE OF A PARTICULAR THE MATERIAL STORAGE AREA DOR IN THE OFFICE TIMULER ON SITE & APPLICABLE.

WASTE MATERIALS: ALL WASTE NATERIAL SHALL BE COLLECTED AND CONTAINED IN A CONTROLLED AREA PURSUANT TO STATE AND LOCAL SOLID WASTE REGULATIONS. ALL TRASH AND CONSTRUCTION DEBRS CENERATED FROM CONSTRUCTION IS TO BE REMOVED FROM THE STEL AND DESORED DF APPROPRIATELY NO CONSTRUCTION MATERIALS SHALL BE BURED ON STE. ALL PERSONNEL SHALL BE INSTRUCTED REDARDING THE CORRECT PROCEDURE FOR WASTE DISFOSIL. MOTICES STATING THESE FRACTORS SHALL BE INSTRUCTED REDARDING THE CORRECT PROCEDURE FOR WASTE DISFOSIL. MOTICES STATING THESE FRACTORS SHALL BE INSTRUCTED REDARDING THE CORRECT PROCEDURE AND THE CONSTRUCTION MANAGER RESPONSIBLE FOR THE DAY TO DAY SITE OPERATIONS SHALL BE RESPONSIBLE FOR SEEING THAT THESE PROCEDURES AND FRACTORS SHALL BE INSTRUCTED

HAZARDOUS WASTE: IF ENCOUNTERED, ALL WASTE WATERIALS SHALL BE DISPOSED OF IN THE MANNER SPECIFIED BY STATE AND LOCAL REGULATIONS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR SEEING THAT THESE PRACTICES NARE FOLLOWED.

SANITARY WASTE: ALL SANITARY WASTE SHALL BE COLLECTED FROM PORTABLE UNITS BY A LICENSED SANITARY WASTE MANAGEMENT CONTRACTOR AS REDURED BY STATE AND LOCAL CODE.

1) BARE EARTH AREAS SHALL BE WATERED DURING CONSTRUCTION AS NECESSARY TO MINIMIZE THE TRANSPORT OF FUGITIVE DUST. IT MAY BE NECESSARY TO LIMIT CONSTRUCTION VEHICLE SPEED IF BARE EARTH HAS NOT BEEN EPFECTIVELY WATERED. IN NO CASE SHALL FUGITIVE DUST BE ALLOWED TO LEAVE THE SITE UNDER CONSTRUCTION.

CONSTRUCTION. AS REQUIRED ATER COMPLETION OF CONSTRUCTION, BARE EARTH AREAS SHALL BE VEGETATED. AT ANY THAE BOTH DURING AND AFTER STE CONSTRUCTION THAT WATERING AND/OR VEDETATION ARE NOT EFFECTIVE IN CONTROLLING WIND ERGISION AND/OR THANSPORT OF FUNCTIVE DUST, OTHER NETHOOS AS ARE NECESSARY FOR SUCH CONTROL SHALL BE EMPLOYED. THESE METHODS MAY INCLUDE EREDTION OF DUST CONTROL FENCES. F REQUIRED, DUST CONTROL FENCES SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE DETAIL FOR A SILT FENCE EXCEPT, THE MINIMUM HEIGHT SHALL BE 4 FEET.

PROJECT SCHEDULE WITH EROSION AND SEDIMENT CONTROL INSTALLATION AND MAINTENANCE TED TO SPECIFIC DATES OR CONSTRUCTION ACTIVITIES. ADTENATIONS TO THE DESCING REGISION AND SEDIMENT CONTROLS DUE TO DIFFERENCES BETWEEN THE DESIGN PLANS AND ANTICIPATED CONSTRUCTION PHASING AND THE CONTRACTOR'S CONSTRUCTION METHODS. NAME AND PHONE MULLIER OF CONTRACTOR'S REPRESENTATIVE RESPONSIBLE FOR EROSION AND SEDIMENT CONTROL INSTALLATION AND MAINTENANCE ON A 24 HOUR BASIS

CONTROL INSTALLATION AND MAINTENANCE ON A 24 HOUR BASIS. THE CONTRACTOR WILL FUNKSH, INSTALL MAINTAN AND SUBSEQUENTLY REMOVE ALL NECESSARY EROSION CONTROL THE CONTRACTOR WILL FURNISH AND INSTALL ALL INCERSSARY PERMAMENT EROSION CONTROLS. THE OPELOPHDRIT OF THE APPLICABLE BAPPS TO ENSUBE THE CONTROL OF OF-SITE TRACKING/STALLAGE. SANITARY WASTE, FERTULEES & PESTICIDES, SOLD WASTE DESCARS, AND NON-STORM WATER DESCARSOS & HAZARDOX SWASTE, WHEN THE CONTRACTOR ENCOUNTERS A SPILL CONSTRUCTION WILL STOP MADE IN ACCORDANCE WITH ANY REQURENTS AND REGULATIONS OF ANY LOCAL, STATE, ON FEDERAL ACENCY HAVING JURISDICTION.

THE CONTRACTOR IS ADMSED THAT THE CONTRACT DRAWINGS ONLY INDICATE EROSON, SEDIMENT, AND TURBIDITY CONTROLS AT LOCATIONS DETERMINED IN THE DESIGN PROCESS. HOWEVER, THE CONTRACTOR IS REQUIRED TO PROVIDE ANY ADDITIONAL CONTROLS NECESSARY TO PREVENT THE POSSIBILITY OF SILTING ANY ADJACENT LOWLAND PARCEL OR RECEMING WATER.

TEMPORARY GRAVEL CONSTRUCTION ENTRANCE & EXIT

DEFINITION A STONE STABILIZED PAD LOCATED AT POWITS OF VEHICULAR INGRESS AND EORESS ON A CONSTRUCTION SITE. <u>Plieboss</u> To stabilize the entrances to the construction site and reduce the anount of sediment transported onto Public Roads by motor vehicles or runoff.

CONDITIONS WHEN PRACTICES APPLIES WHENEVER TRAFFIC WILL BE LEAVING A CONSTRUCTION SITE AND MOVING DIRECTLY ONTO A PUBLIC ROAD OR OTHER

PLANNING CONSIDERATIONS CONSTRUCTION ENTRANCES PROVIDE AN AREA WHERE MUD ON BE REMOVED FROM CONSTRUCTION VEHICLES TREES BEFORE THEY ENTER A FUBLIC ROUD, IF THE ACTION OF THE VEHICLE TRAVELING OVER THE GRAVEL PAD IS NOT SHOULD WASHING IS USED. OF THE ACTION OF THE VEHICLE TRAVELING WERE DECOME THE VEHICLE BUTTES A PUBLIC DOUD WASHING IS USED. TO THE WITH THE THEY AND THE WASHED BEFORE THE VEHICLE BUTTES A PUBLIC DOUD WASHING IS USED. THE ACTION OF THE VEHICLE WASHED BEFORE THE VEHICLE BUTTES A PUBLIC DEFORE THE SCHRED OFF-STELL CONSTRUCTION DETAILORS SHOULD BE USED IN CONNARCED WITH THE STABILIZATION OF CONSTRUCTION ROADS TO REDUCE THE AMOUNT OF WUD PICKED UP BY CONSTRUCTION VEHICLES.

<u>design criteria</u> <u>Aggebrate SZE</u> FORT NL 1 Coarse Algredate (1.5 - 3.5 Inch Stone) should be used, wood ghps may be used for small Family residential construction provided that they can be prevented from florting away in a storm.

ENTRANCE DIMENSIONS THE AGGREGATE LAYER MUST BE AT LEAST O INCHES THICK. IT MUST BE FULL WIDTH OF THE VEHICULAR INGRESS AND EGRESS AREA. THE LENGTH OF THE DATRANCE MUST BE AT LEAST SO FEET. THE ENTRANCE MUST WIDEN AT ITS CONNECTION TO THE ROADWAY IN ORDER TO ACCOMMODATE THE TURNING RADIUS OF LARGE TRUCKS.

IN ADDITION TO THOSE RESPONSIBLE OUTLINED WITHIN THE CONSTRUCTION PLANS AND DOCUMENTS, THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE FOLLOWING MEASURES:

UP SUPPLIF:

WASTE DISPOSAL

CONTROL OF WIND EROSION

a)

d)

THE FOLLOWING NARRATIVE OF THE STORMWATER POLLUTION PREVENTION PLAN CONTAINS REFERENCES TO THE FOOT STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION, THE DESIGN STANDARDS, AND OTHER SHEETS FOR THESE CONSTRUCTION PLANS. THE FIRST SHEET OF THE CONSTRUCTION PLANS (CALLED THE COVER SHEET) CONTAINS AN NORE TO THE OTHER SHEETS. THE COMPLETE STORMWATER FOLLUTION PREVENTION PLAN INCLUDES SEVERAL ITEMS: THIS MARKINE DESCREPTION. THE DOCUMENTS REFERENCED IN THIS NARRATIVE, THE CONFICUENTS APPROVED EROSION CONTROL PLAN AS REQUIRED BY SPECIFICATION SECTION 104, AND REPORTS OF INSPECTIONS MADE DURING CONSTRUCTION.

CONTROLS EROSION AND SEDMMENTATION CONTROL MEASURES ARE TO BE PLACED PROR TO, OR AS THE FIRST STEP IN CONSTRUCTION, THE CONTRACTOR IS RESPONSIBLE FOR COMPLYING WITH ALL EROSION CONTROL MEASURES SHOWN ON THE FLANS, THE EROSION CONTROL SYSTEM DESCREED WITHIN THE CONSTRUCTION DOLUMENTS SHOULD BE CONSIDERED TO RESPONSIBLE THE MENNING ACCEPTABLE STAMPANGS FOR THE PROCECT, ADDITIONAL EROSION CONSIDERED THE STATESTIC THE MINING ACCEPTABLE STAMPANGS FOR THE PROCECT, ADDITIONAL EROSION CONSIDERED THE STATESTIC THE MINING ACCEPTABLE STAMPANGS FOR THE PROFILE ADDITIONAL EROSION DURADE THE PROFILE THE MINING AND EXCEPTIONAL STATEM DESCREED WITH ALL EROSION CONTROL THE PROFILE ANNTAL EVENT AND/OR AS DEBIED NECESSARY AS AN THE STATE OF THE CONSTRUCTION, THE SEARCH OF THE MERSINGES DENTIFIED ON THIS PLAN SHOLD BE ONLY THE SUGGESTED BE MERTALED. IN IS MOTED THAT THE MERSINGES DENTIFIED ON THIS PLAN SHOLD BE ONLY THE SUGGESTED BESING AND THE STALED THAT THE MERSINGES DENTIFIED ON THIS PLAN SHOLD BE ONLY THE SUGGESTED APPLICATION, THE STATE ON THE TO MODESS 4100 THROUGH \$100 AND AS MEEDSSARY FOR EACH SECOND CONTROL AND ESSARS AS OPECIDES (MINIS). UNITAKE TRESPONSIBILITY OF ASSIRE THAT THE STORMARTE DISCHARE FROM THE STEE DOES NOT EXCEED THE TOLERANCES ESTABLISHED BY ANY OF THE APPLICABLE JURISDICTIONAL ALTHORTINES.

EROSION AND SEDIMENT CONTROLS 1) CLEARING AND GRUBBING OPERATIONS SHALL BE CONTROLLED SO AS TO MINIMIZE UNPROTECTED ERODIBLE AREAS EPROSED TO WEATHER, GENERAL BROSKIN CONTROL BMPS SHALL BE EMPLOYED TO MINIMIZE SOL EROSION AND DFF-SITE SEDMENTATION. WHILE THE VARIOUS TECHNIQLES REQUIRED WILL BE SITE AND PLAN SPECIFIC, THEY SHOLD BE EMPLOYED PROFILT TO ANY CONSTRUCTION ACTIVITY. 2) ELONARIED MATERIAL WILL NOT BE DEPOSITED IN LOCATIONS WHERE IT COULD BE WASHED AWAY BY HIGH WATER OR STORMANER RANGET, STOCKPILLD MATERIAL SHALL BE COVERED OR ENCRICED WITH SEDMENT CONTAINMENT

DAY SUDAMENTER NUMBER SHALL BE INTIGED WITHOUT BELL & CONSTRUCTION ACTIVITIES IN A STATUS AND SEDIMENT CONTROL ON DISTURBED AREAS AS 30 STABLIZATION MEASURES SHALL BE INTIGED FOR EROSION AND SEDIMENT CONTROL ON DISTURBED AREAS AS 3000 NG FRACTICAL IN PORTIONS OF THE SITE WIERE CONSTRUCTION ACTIVITIES HAVE TEMPORARILY OR FOR SHOLLO BE STABLIZED INTEGED AND DELY OF MORT AREAS WIERE AND THE AND THE OWNER FOR 14 DAYS OR PROVE SHOLLO BE STABLIZED INTEGED TO STABLIZE THE TEMPORARY GROUNDECORP. ON BY THE USE OF AN APPROPRIATE ALTERNATIVE BMP.

4) ALL GRASS SLOPES CONSTRUCTED STEEPER THAN 4H:1V SHALL BE SODDED IMMEDIATELY AFTER FINAL GRADE IS

ESTABLISHED. 5) WHERE REQUIRED TO PREVENT EROSION FROM SHEET FLOW ACROSS BARE GROUND FROM ENTERING A LAKE OR SMALE, A TEMPORARY SEDIMENT SUMP SHALL BE CONSTRUCTED, THE TEMPORARY SEDIMENT SUMP SHALL REMAIN IN PLACE LINTL VEGETATION IS ESTABLISHED ON THE CROUND DRAINING TO THE SUMP. 6) PERMAMENT SOLI EROSION CONTROL MESSURES FOR ALL SLOPES, CHANNELS, DITCHES, OR ANY DISTURBED LAND AFRAS, SHALL BE COMPLETED INMEDIATELY AFTER FRAL GROUND OPERATIONS, TEMPORARY FEOSION CONTROL MEASURES SHALL BE INSTRUED AREA INVERSIVELY AFTER GRADING OPERATIONS, TEMPORARY FROSEN CONTROL MEASURES SHALL BE INSTRUED AREA INVERSIVELY AFTER GRADING OPERATIONS, TEMPORARY FROSEN CONTROL MEASURES SHALL BE INSTRUED AREA INVERSIVELY AFTER GRADING OPERATIONS, TEMPORARY FROSEN CONTROL MEASURES SHALL BE INSTRUED. ALL TEMPORARY PROTECTION SHALL BE MAINTAINED UNTIL PERMANENT MEASURES ARE IN PLACE AND ESTABLISHED.

<u>PROTECTION OF SURFACE WATERS</u> 1) WHERE PRACTICAL STORNWATER SHALL BE CONVEYED BY SWALES, SWALES SHALL BE CONSTRUCTED AS SHOWN

ON PLANS. 2) EROSION CONTROL MEASURES SHALL BE EMPLOYED TO MINIMEE THE MEASURES REQUIRED WILL BE SHETES LOCATED DOWNSTREAM OF ANY CONSTRUCTION ACTIVITY. WHLE THE VARIOUS MEASURES REQUIRED WILL BE SITE SPECIFIC, THEY SHALL BE CONTROLLED AT THE FURTHEST PRACTICAL UPSTREAM LOCATION A. IN GENERAL EROSION SHALL BE CONTROLLED AT THE FURTHEST PRACTICAL UPSTREAM LOCATION b. NEW AND EXISTING STORMWATER INJURIES AND OUTSTALL STRUCTURES SHALL BE ROTICITED DURING CONSTRUCTION, PROTECTION MEASURES SHALL BE EMPLOYED MAMEDIATELY AS REQUIRED DURING THE VARIOUS STAGES OF CONSTRUCTION.

3) HEAV CONSTRUCTION EQUIPMENT PARKING AND MAINTENANCE AREAS SHALL BE DESIGNED TO PREVENT OIL, GREASE, AND LUBROAMTS FROM ENTERING SITE DRAINAGE FEATURES INCLUDING STORM WAIER COLLECTION AND TREATINEMT SYSTEMS, CONTRACTORS SHALL PROVIDE BROAD DRESS OR SITE STORMS WAIER COLDENTIANAMONT WITHIN SUCH AREAS AS RECURED TO CONTAIN SPILLS OF OIL, GREASE, LUBROAMTS, OR OTHER CONTAINAMONT CONTRACTORS SHALL HAVE ANALABLE AND SHALL DSE ABSORDENT FLIER PAGS TO CEALU UP SPILLS IMMEDIAT

STORDINATER MANAGEMENT THE CONTRACTOR IS REQUIRED TO INSPECT AND MAINTAIN CONTROLS WEEKLY AND WITHIN 24 HOURS AFTER A RAINSTORM IN EXCESS OF 0.25 INCHES. THE INSPECTION REPORTS SHALL BE SIGNED BY THE INSPECTOR AND CONTRACTOR AND MAINTAINED FOR FUTURE REFERENCE AS NEEDED. THE CONTRACTOR SHALL REPORT ALL INSPECTION FINITIONS AND CORRECTIVE AFTORS TWEEN. THE INSPECTOR MUST BE A QUALIFIED EROSION AND SEDMENT CONTROL INSPECTOR AS DEFINED BY THE FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION.

REFERENCES IT IS THE CONTRACTOR'S RESPONSIBILITY TO FILE "NOTICE OF INTENT TO USE GENERIC PERMIT FOR STORMWATER DISCHARGE FROM CONSTRUCTION ACTIVITIES" (DEP FORM 62-621.300(4)(9) OR LATEST VERSION) TO FDEP TO THE FOLLOWING ADDRESS: MPDES STORMWATER NOTICES CENTER, US #2510 FLORIDA DEPARTMENT OF ENARCONNENTAL PROTECTION 2600 BLAR STOLME ROAD TALLAHASSEE, FLORIDA 32399-2400

MATERIAL MANAGEMENT PRACTICES

THE FULLOWING ARE THE MATERIAL MANAGEMENT PRACTICES THAT SHALL BE USED TO REDUCE THE RISK OF SPILLS OR OTHER ACCIDENTAL EXPOSURE OF MATERIALS AND SUBSTANCES TO STORM WATER RUNDEF,

QOOL HOUSEREEPING THE FOLLOWING GOOD HOUSEREEPING PRACTICES SHALL BE FOLLOWED ON SITE DURING THE CONSTRUCTION PROJECT. AN EFFORT SHALL BE MADE TO STORE ENOUGH PRODUCTS TO COMPLETE THE PROJECT. ALL MATEMALS ON SITE SHALL BE STORED IN A NEAR, ORDERLY MANNER IN THEIR APPROPRIATE CONTINUERS AND IF POSSIBLE KETT IN THE ORDINAL DAWNIACTURER'S LABELD CONTINUERS, SUBSTANCES SHALL NOT BE INDED WITH DUE AND/THER UNLESS RECOMMENDED BY THE MANUFACTURER, WHENEVER POSSIBLE ALL MANUFACTURER'S RECOMMENDATIONS FOR PROPER LISE AND DISPOSAL SHALL BE FOLLOWED, THE SITE SUPERINTENDENT SHALL INSPECT DALY TO ENSURE PROPER LISE AND DISPOSAL OF

HAZABONIS PRODUCTS THISE RAVITICES AND USED TO REDUCE THE RISKS ASSOCIATED WITH HAZARDOUS MATERIALS, PRODUCTS SHALL BE REPT IN ORGINAL CONTINIERS UNLESS THEY ARE NOT REUSABLE, ORGINAL LABLES AND MATERIAL SAFETY DATA SHALL BE RETAINED. THEY CONTAIN IMPORTANT PRODUCT INFORMATION, IF SURPLUS PRODUCT MUST BE DISPOSED OF, MANUFACTURER'S OR LOCAL AND STATE RECOMMENDED METHODS OF PROPER DISPOSAL SHALL BE FOLLOWED,

CELINGALUE ITSUDALISI ALL SITE VEHICLES BAULTE E MONITORED FOR LEAKS AND RECEIVE REGULAR PREVENTATIVE MAINTENANCE TO REDUCE THE CHARGE OF LEAKOE, PETROLEUM PRODUCTS SHALL BE STORED IN TIGHTLY SEALED CONTAINERS WHICH ARE CLEARLY LABELD, ANY ASPHAIL SUBSTANCES USED ON SITE SHALL BE APPLIED ACCORDINGLY TO THE MANUFACTURER'S RECOMMENDATIONS

PETROLEUM PRODUCTS ALL SITE VEHICLES SHAL

Page 68

SITE SPECIFICATION PROJECT INFORMATION

a. CONSTRUCTION ACTIVITIES

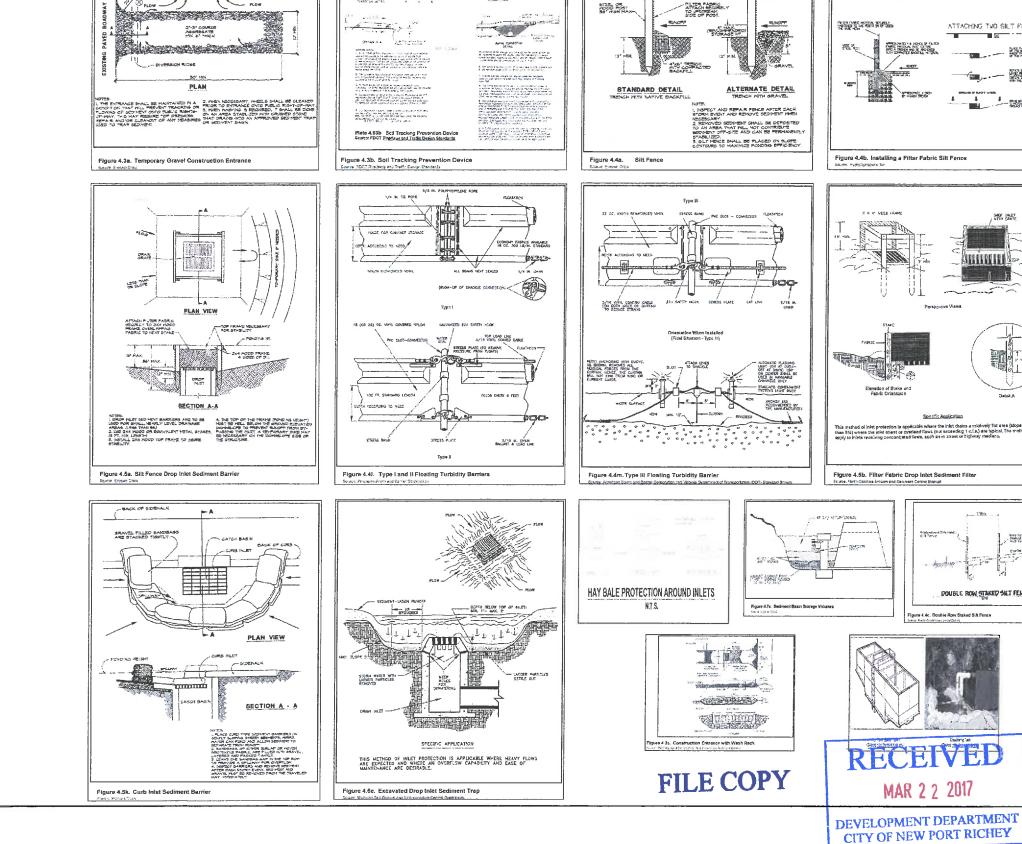
a. CONSTRUCTION ACTIVITIES

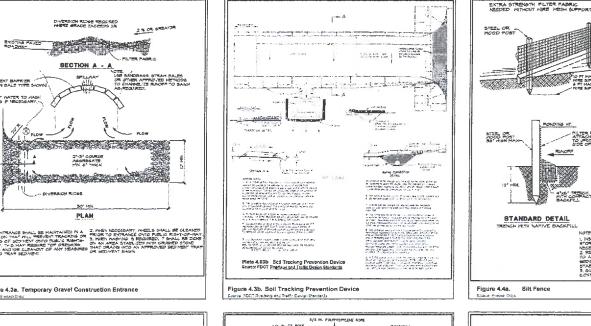
a. CONSTRUCTION ACTIVITIES

a. CONSTRUCTION ACTMITES

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TO THE BEST OF MY KNOWLEDGE, I CERTEY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHIENTS WERE PREPARED UNDER MY DIRECTION OR SUPERISON IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSUME THAT QUALIFIED PERSONNEL PROPERLY CATHER AND EVALUATE THE INFORMATION SUBMITED, BASED ON PERSONNEL PROPERLY CATHER AND EVALUATE THE INFORMATION SUBMITED, BASED ON PERSONS DIRECTLY DESIGNER CAND. BELLET, THUE, ACCURATE AND COMPLETE I AN AWARE THAT THERE BONRTACH THE SONRTACH PENALTIES FOR SUBMITING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINES AND IMPRISONMENT FOR NNOWING VIOLATIONS. OWNER	EI Inecory & Wegener, P.E.
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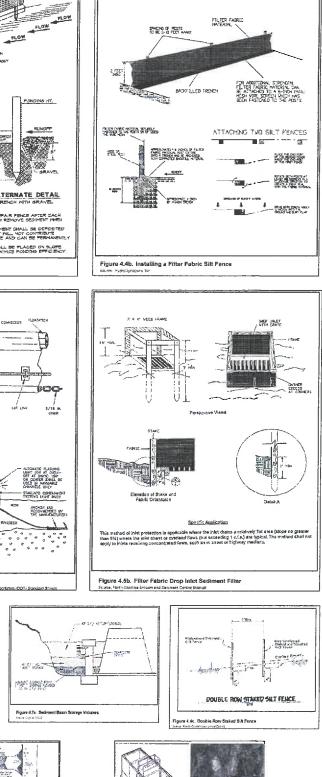






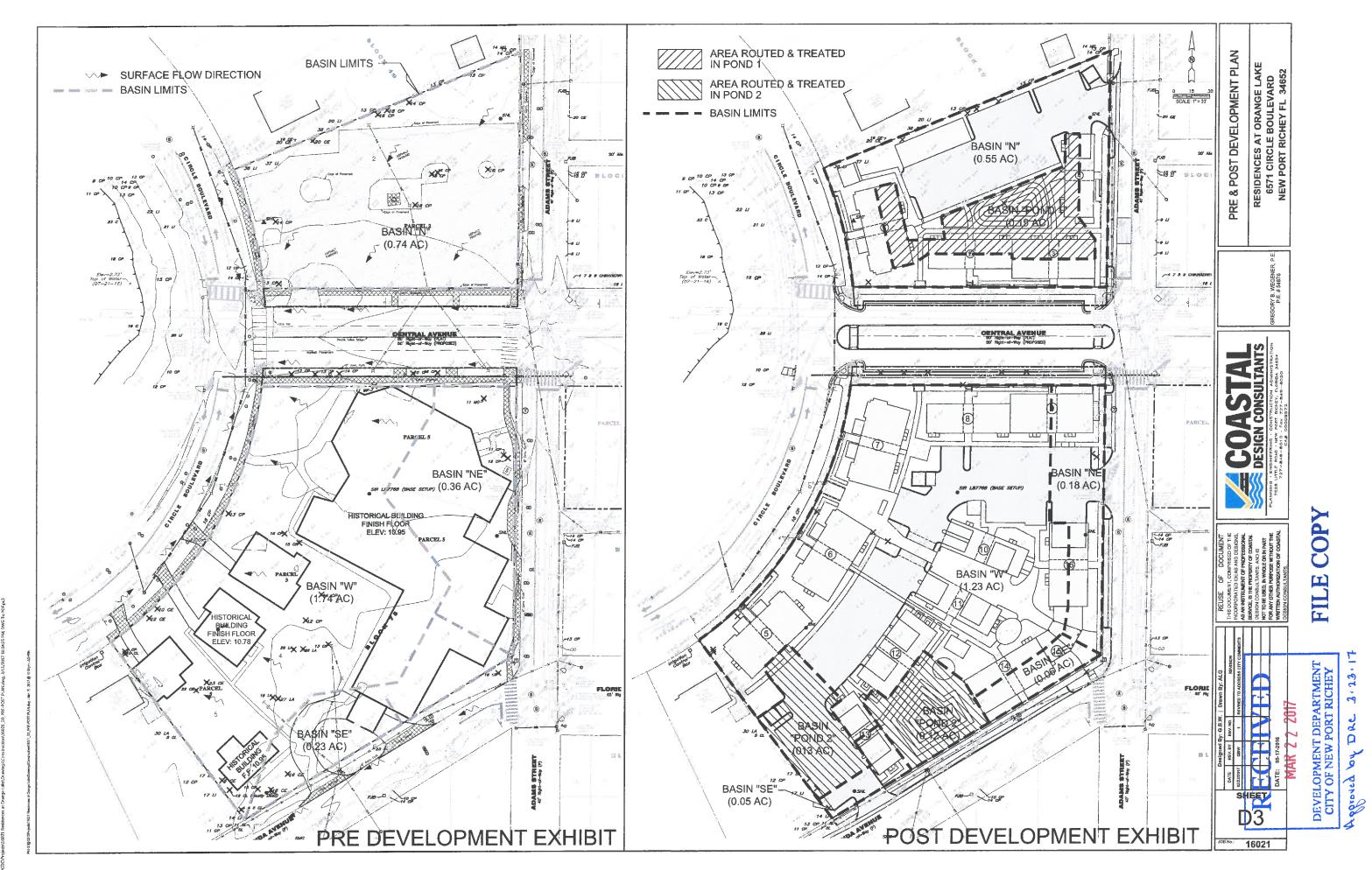
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Plant List

- Trees 23 x AR: Acer rubrum (Florida Maple)- 45 gal
- 18 x TD: Taxodium distichum (Bald Cypress)- 45 gal 1 x BN: Betula nigra (River Birch)- 45 gal 8 x QV: Quercus virginlana (Live Oak)- 45 gal

- 1 x QG: Quercus geminata (Scrub Oak)- 45 gal 19 x PP: Pinus palustris (Longleaf Pine)- 15 gal

29 x SP: Sabal palmetto (Cabbage Palm). Grade #1; 15' tall; field grown

- <u>Shrubs</u> PA: Plumbago auriculata (Plumbago)- 2 gal 8 x VO: Viburnum obovatum (Walters Viburnum)- 30 gal 4 x MF: Nyrclanthes fragrans (Simpson's Stopper)- 30 gal The provided and the provided privation of the p LF: Leucophyllum frutescens (Silverleaf Texas Sage)- 2 gal 8 x LC: Loropetalum chinesis 'Plum' (Ruby Loropetalum)- 3 gal 1 x Ll: Lagerstroemia indica (Crepe Myrtle)
- **Tree Replacement**

Phase 1 Trees to be removed: 7 x Sabal palmetto(Cabbage Palms); good health 1 x Juniperus virginiana(Southern Red Cedar); 20" DBH; poor health Total shade tree DBH removed: 20"

Phase 1 Tree Replacement:

4 x Taxodium distichum(Bald Cypress); 3" DBH, minimum 8' tall; 45 gallon= 12" DBH 3 x Quercus virginiana(Live Oak); 4" DBH; 100 gallon= 12" DBH Total shade tree DBH replaced: 24"

Phase 2 Trees to be removed: 15 x Sabal palmetto(Cabbage Palms); average health 1 x Washingtonia robusta(Washington Palm); poor health 1 x Magnolia grandiffora(Southern Magnolia); 11* DBH; average health 1 x Juniperus virginiana(Southern Red Cedar); 6* DBH; average health 1 x Juniperus virginiana(Southern Red Cedar); 6* DBH; average health 1 x Juniperus virginiana(Southern Red Cedar); 12" DBH; average health 1 x Juniperus virginiana(Southern Red Cedar); 15" DBH; average health 1 x Juniperus virginiana(Southern Red Cedar); 16" DBH; average health 1 x Juniperus virginiana(Southern Red Cedar); 22" DBH; poor health 1 x Juniperus virginiana(Southern Red Cedar); 23" DBH; poor health

- 1 x Quercus laurifolia (Laurel Oak); 19" DBH; average health 1 x Quercus laurifolia(Laurel Oak); 27" DBH; average health 1 x Quercus laurifolia(Laurel Oak); 28" DBH; poor health
- 1 X Quercus laurifolia (Laurel Oak); 29" DBH; poor health Total shade tree DBH removed: 218"

Phase 2 Tree Replacement:

13 x Taxodium distichum(Bald Cypress); 6" DBH, 45 gal 5 x Quercus virginiana (Live Oak); 5 DBH, 45 gal 23 x Acer rubrum (Florida Maple); 5" DBH, 45 gal (both phases) 23 Acer rubin (rona maple), 3 bbn, 45 gal 1x quercus geminata (Scrub Oak); 6' DBH, 45 gal 6 x Pinus palustris (Longleaf Pine); 2' DBH, 15 gal Total shade tree DBH replaced: 236"

Phase 1 and 2 total shade tree DBH removed: 238" Phase 1 and 2 total shade tree DBH replaced: 260"

Grasses AS: Aristida stricta (Wiregrass)- 3 gal AS: Aristida stricta (wiregrass) - 3 gai PS: Pennisetum Setaceum (White Fountain Grass)- 3 gai MC: Muhlenbergia capillaris (Pink Muhly Grass)- 3 gai TF: Tripsacum floridana (Fakahatchee grass)- 3 gal Tr d: Tripsacum dactyloides (Dwarf Fakahatchee grass)- 3 gal

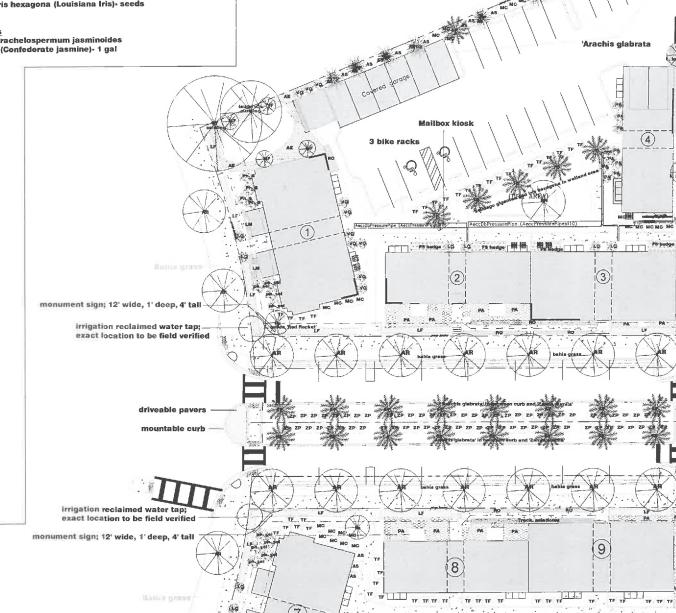
Groundcover AG: Arachis glabrata (Perennial peanut)- 2.5 qt TA: Trachelospermum asiaticum 'Summer Sunset' (Summer Sunset Asiatic Jasmine)- 2.5qt LM: Liriope muscari (Liriope)- 2.5 qt NE: Nephrolepis exalta (Sword Fern)- 2.5 qt AE: Aspidistra elatior (Cast Iron Plant)- 2.5 qt ZP: Zamia pumila (Coontie)- 2.5 qt

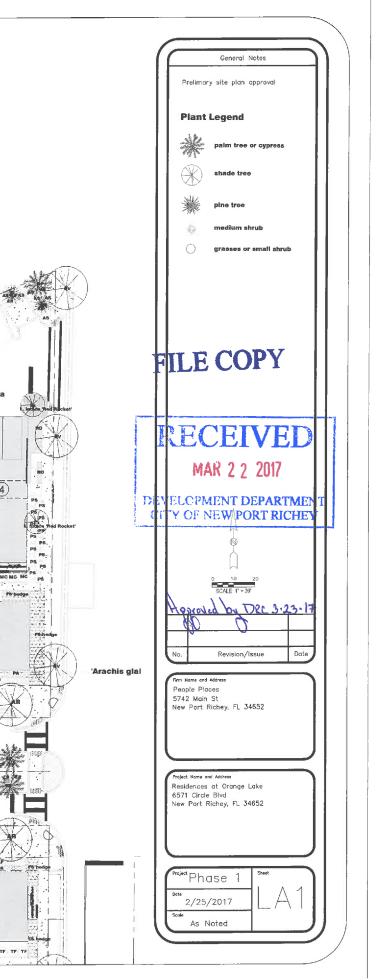
Herbs/Wildflowers

MS: Mentha spicata (Spearmint, English Mint)- pots only Lsp: Liatris spp.- seeds GP: Gaillardia pulchella (Blanketflower)- seeds

<u>Wetland Plants</u> SG: Solidago gigantea (Giant Goldenrod)- seeds IH: Iris hexagona (Louisiana Iris)- seeds

Vines TJ: Trachelospermum jasminoides





Plant List

<u>Trees</u> 23 x AR: Acer rubrum (Florida Maple)- 45 gal 18 x TD: Taxodium distichum (Bald Cypress)- 45 gal 1 x BN: Betula nigra (River Birch)- 45 gal

- 8 x QV: Quercus virginiana (Live Oak)- 45 gal 1 x QG: Quercus geminata (Scrub Oak)- 45 gal 19 x PP: Pinus palustris (Longleaf Pine)- 15 gal

29 x SP; Sabal palmetto (Cabbage Palm)- Grade #1; 15' tall; field grown

Shrubs PA: Plumbago auriculata (Plumbago)- 2 gal 8 x VO: Viburnum obovatum (Walters Viburnum)- 30 gal 4 x MF: Myrcianthes fragrans (Simpson's Stopper)- 30 gal FS: Forestiera segregate (Florida Privet)- 10 gal 1 x IV: Ilex vomitoria (Yaupon Holly)- 30 gal Ph B: Philodendron bipinnatifidum 'Hope' (Philadendron)- 5 gal Ph. S: Philadendron selloum (Philadendron Selloum)- 5 gal

LF: Leucophyllum frutescens (Silverleaf Texas Sage)- 2 gal 8 x LC: Loropetalum chinensis 'Plum' (Ruby Loropetalum)- 3 gal 1 x LI: Lagerstroemia indica (Crepe Myrtle)

Tree Replacement

Phase 1 Trees to be removed:

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Phase 1 Tree Replacement:

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Phase 2 Trees to be removed: 15 x Sabal palmetto(Cabbage Palms); average health 1 x Washingtonia robusta(Washington Palm); poor health 1 x Magnolia grandiflora(Southern Magnolia); 11" DBH; average health 1 x Juniperus virginiana(Southern Red Cedar); 6" DBH; average health 1 x Juniperus virginiana(Southern Red Cedar); 10" DBH; average health 1 x Juniperus virginlana(Southern Red Cedar); 12" DBH; average health 1 x Juniperus virginiana(Southern Red Cedar); 15" DBH; average health 1 x Juniperus virginiana(Southern Red Cedar); 16" DBH; average health 1 x Juniperus virginiana(Southern Red Cedar); 22" DBH; poor health 1 x Juniperus virginiana(Southern Red Cedar); 23" DBH; poor health 1 x Quercus laurifolia(Laurel Oak); 19" DBH; average health 1 x Quercus laurifolia(Laurel Oak); 27" DBH; average health 1 x Quercus laurifolia(Laurel Oak); 28" DBH; poor health 1 x Quercus laurifolia(Laurel Oak); 29" DBH; poor health Total shade tree DBH removed: 218"

Phase 2 Tree Replacement:

13 x Taxodium distichum(Bald Cypress); 6" DBH, 45 gal 5 x Quercus virginiana (Live Oak); 5" DBH, 45 gal 23 x Acer rubrum (Florida Maple); 5" DBH, 45 gal (both phases) 1x quercus geminata (Scrub Oak); 6' DBH, 45 gal 6 x Pinus palustris (Longleaf Pine); 2' DBH, 15 gal Total shade tree DBH replaced: 236''

Phase 1 and 2 total shade tree DBH removed: 238" Phase 1 and 2 total shade tree DBH replaced: 260"

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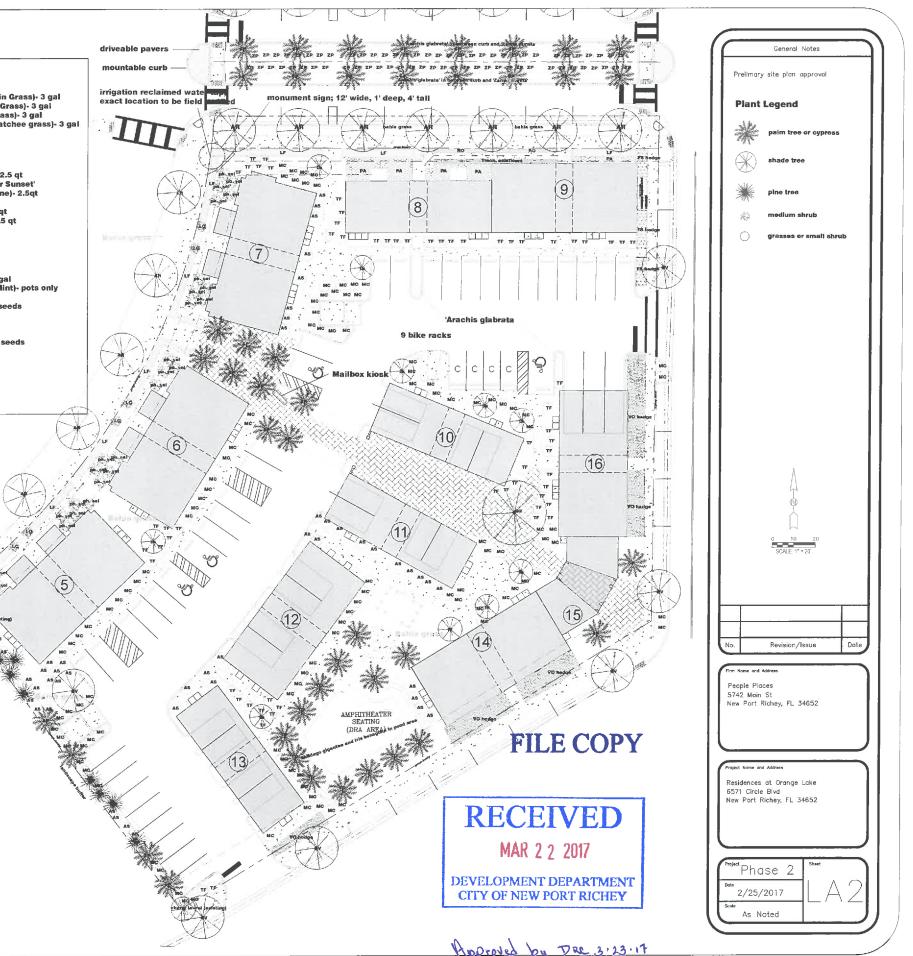
<u>Groundcover</u> AG: Arachis glabrata (Perennial peanut)- 2.5 qt TA: Trachelospermum asiaticum 'Summer Sunset' TA: Trachelospermum aslaticum summer sunset (Summer Sunset Aslatic Jasmine)- 2.5qt LM: Liriope muscari (Liriope)- 2.5 qt NE: Nephrolepis exalta (Sword Fern)- 2.5 qt AE: Aspidistra elatior (Cast Iron Plant)- 2.5 qt ZP: Zamia pumila (Coontie)- 2.5 qt

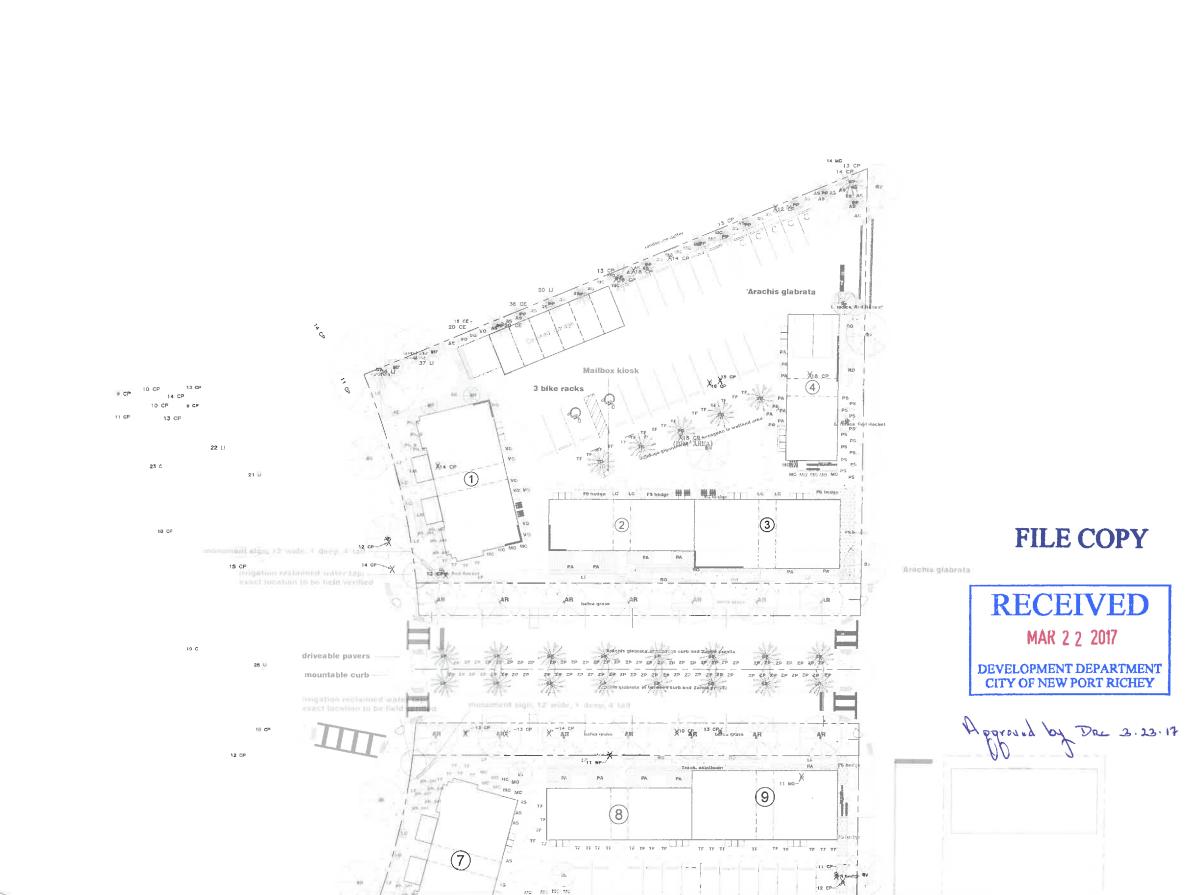
Herbs/Wildflowers

RO: Rosmarinus officinalis (Rosemary)- $\frac{1}{2}$ gal MS: Mentha spicata (Spearmint, English Mint)- pots only Lsp: Liatris spp.- seeds GP: Gaillardia pulchella (Blanketflower)- seeds

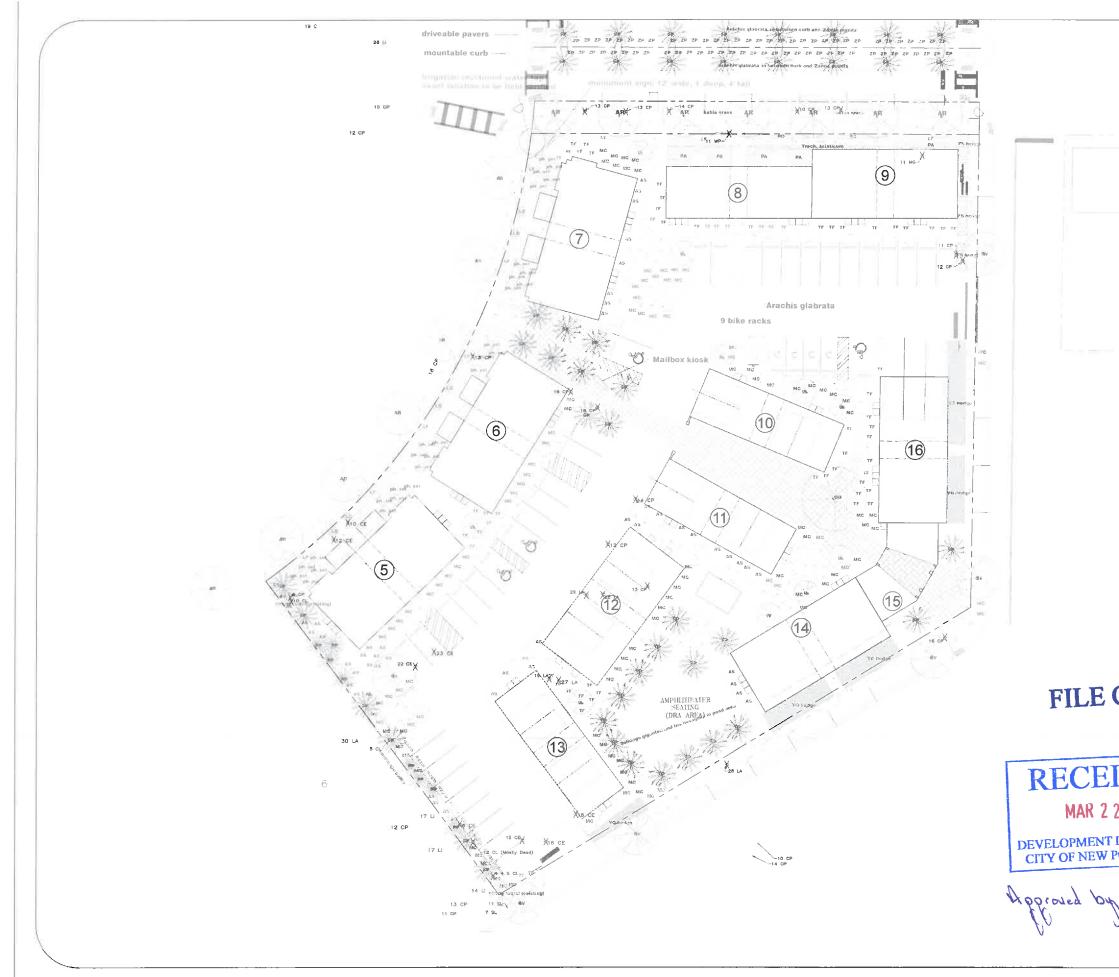
Wetland Plants SG: Solidago gigantea (Giant Goldenrod)- seeds IH: Iris hexagona (Louisiana Iris)- seeds

TJ: Trachelospermum jasminoides (Confederate jasmine)- 1 gal



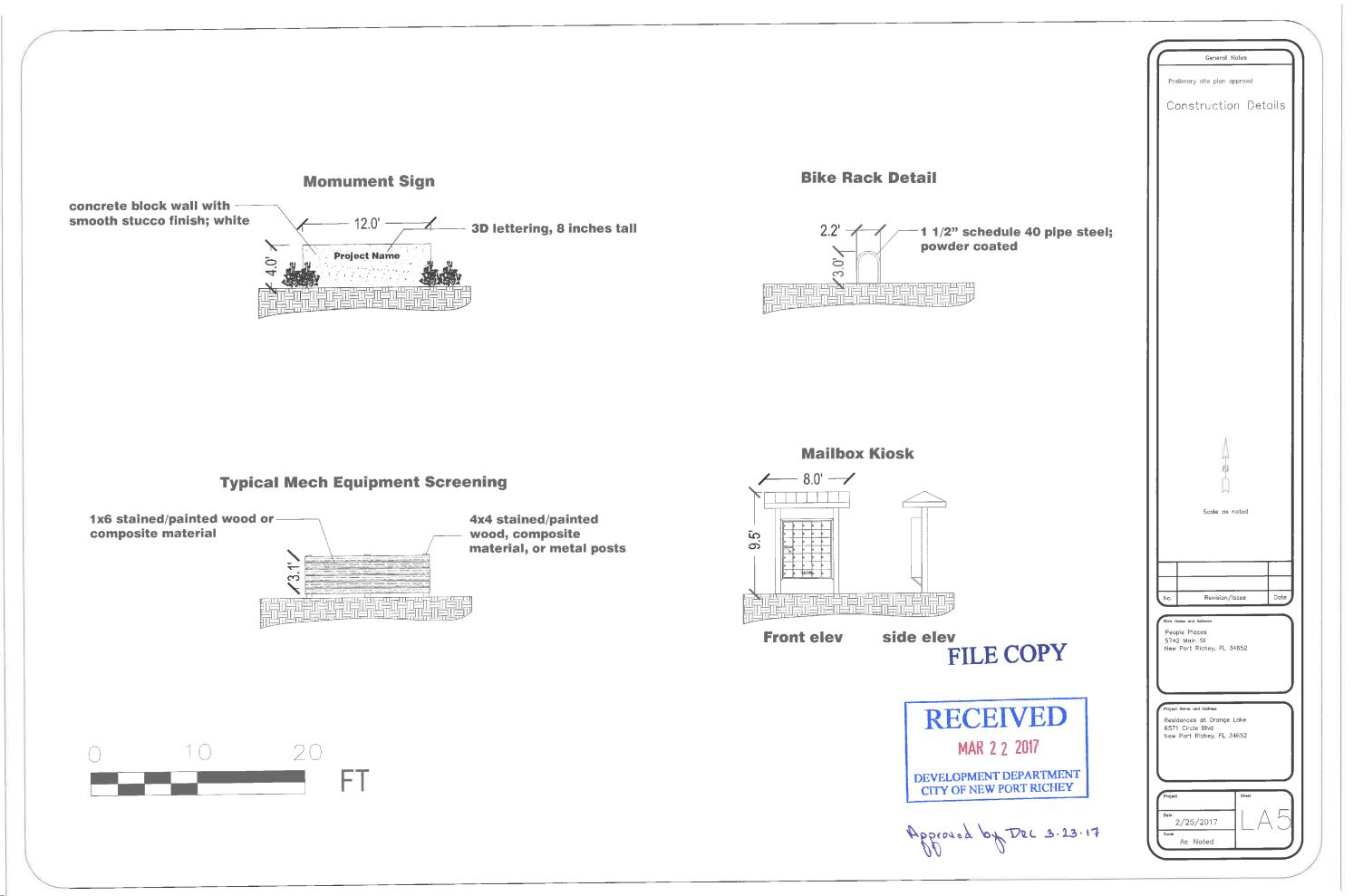


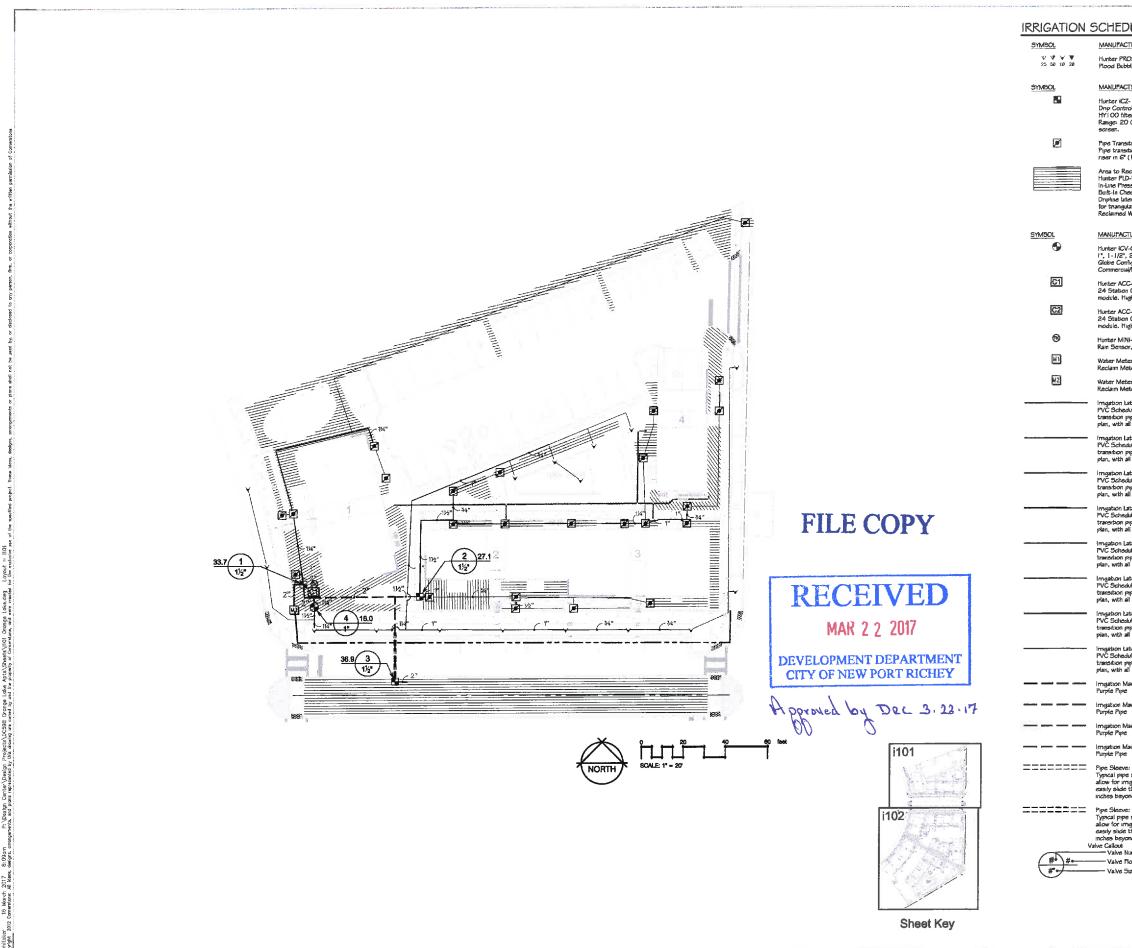
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DRC 3.23	17

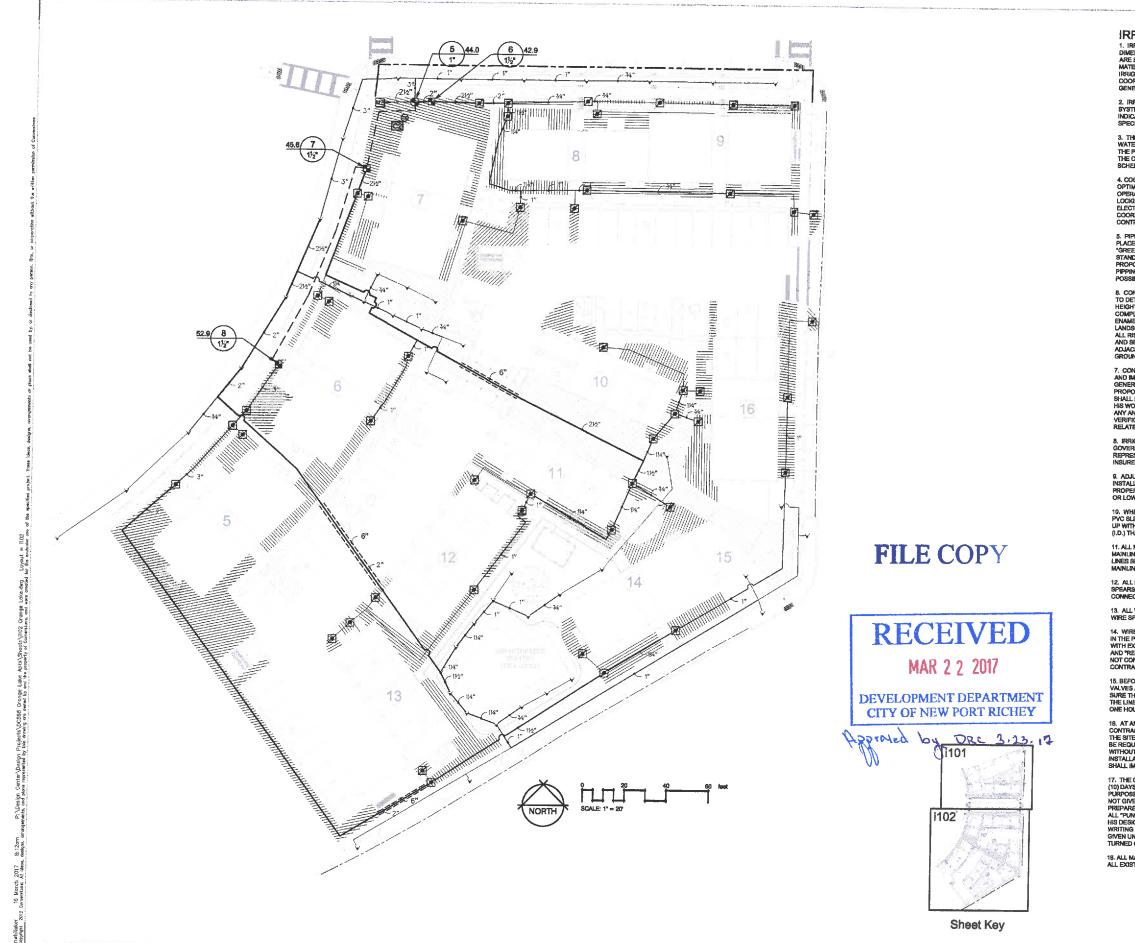
General Notes	
Prelimory site plan approval Tree Demo and Replacement	
Plant Legend	
palm tree or cypress	
shade tree	
pine tree	
nedium shrub	
grasses or small shrub	
Tree Demo Legend C- cypress CE- Cadar tree CI- Cherry Laurel CP- Cabage Pelm LA- Laurel Ock LI- Live Ock MG- Southern Magnolia SL- Slash Pine WP- Washington Palm X- to be removed	
No. Revision/Issue Date	
Firm Name and Address People Picces 5742 Main St New Port Richey, FL 34652	
Project Name and Address Residences at Orange Lake 6571 Circle Blvd New Port Richey, FL 34652	ĺ
Project Sheet	ĺ
Date 2/25/2017	
As Noted	





EDULE		
EDULL IFACTURER/MODEL/DESCRIPTION	QIY	PEJ
r PROS-00-PCN	60	<u>P51</u> 20
Bubbler, on fixed riser.		
FACTURERMODEL/DESCRIPTION	OTY	
r (CZ-15)-40 1-1/2" Control Zone Kr., 1-1/2" (CV Globe Valve with 1" O filter system. Pressure Regulation: 40ps., Flow 5: 20 GPM to 60 GPM, 120 mesh stainless steel n.	6	
ransteam Point in Drip Box ransteam point from PVC lateral to drip tubing with n 6° (150mm) drip box.	73	
to Receive Displine PLD-RoG-12 (12) Pressure Compensating Landscape Dripfine with a Check Valve. 0.56PH emitters at 12.0° 0.0. le laterals spaced at 12.0° apart, with emitters offset angular pattern. UV Resistant, Purple Tubing for med Water Use.	22,758 s.f.	
FACTURERMODEL/DESCRIPTION	QTY	
r KCV-G I* I/2', 2', and 3' Plastic Electric Remote Control Valves, Configuration, with NPT Threaded Inlet/Outlet, for ercal/Municipal Use.	2	
r ACC-2400 aton Outdoor Moduler Controller. With two ACM-600 s. High-End Commercial Use, Metal Cabinet.	£	
- ACC-2400 abon Dutador Modular Controller. With two ACM-600 s. High-End Commercial Use, Metal Cabinet.	1	
MINI-CLIK ensor. mount as noted	2	
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Meter 2" n Meter Ph2	ų.	
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on Lateral Line: FVC Schedule 40 1/4* chedule 40 Purple imgation ppe, Only lateral ion ppe sizes 3/4* and above are indicated on the thial others being 1/2* in size.	547.7 l.i.	
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on Lateral Line: PVC Scheduls 40 2* chedule 40 Purple imgation pipe. Only lateral ion pipe suces 3/4* and above are indicated on the ich all others being 1/2* in suce.	515.7 l.f.	
on Lateral Line: PC Schedule 40 2 1/2* chedule 40 Purple imagition pipe. Only lateral ion pipe saces 3/4* and above are industed on the thal others berng 1/2* in size.	300.7 l.f.	
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nor all concers being 172° in size. on Mauriane: IPVC Schedule 40 1 1/4° Pipe	4.5 l.f.	
on Maunlune: PVC Schedule 40 1/2" Pipe	11.7 LF.	
r ips on Mainline: PVC Schedule 40 2" Pipe	4.6 .f.	
r 195 on Maximiane: PVC Schedule 40 2 1/2° Pipe	175.0 l.f.	
r re- leeve: PVC Class 200 SDR 2.1 pipe alseve for imgation pipe. Pipe skeave size shall or imgation piping and their related couplings to slide through skeaving material. Extend skeaves 1.0 beyond edges of paving or construction.	20.9 l.f.	
ever: PVC Class 200 SDR 21 6 ⁴ prope sleave for imagition proc. Pipe sleave size shall or imagition piping and their related couplings to slide through sleaving material. Extend sleaves 18 beyond edges of paving or construction.	103.0 l.f.	

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ORANGE LAKE APARTMENTS NEW PORT RICHEY FLORIDA
Prepared for: PEOPLE PLACES STUDIO OVA MAN STREET New PORT RECIPICING NAME
Prepared by: Cornerstone Heat Relative Articles Biol Contract State Contract State Contra
Not A Writelaw, Landscope Architect Received SCALE: AS SHOWN DATE: 2-24-17 PIN: DC588 PROJ MGR: MAW Phase 1
Irrigation Plan



IRRIGATION NOTES

1. IRRIGATION CONTRACTOR SHALL VISIT THE SITE TO VERIFY ALL CONDITIONS AND DIMENSIONS AS SHOWN ON THE PLANS FRICK TO SUBMISSION OF BID. THE PLANS ARE SCHEMSIONS AS SHOWN ON THE PLANS FRICK TO SUBMISSION OF BID. THE PLANS ARE SCHEMSION SHOWN OF THE INTENT OF THE DRAWINGS. INGRACTION CONTRACTOR RESIDED TO MEET THE INTENT OF THE DRAWINGS. INGRACTOR CONTRACTOR RESIDENT OF INSTALLATION OF REVIEWD AND/OR COORDINATING PRIOR TO BEGINNING OF INSTALLATION OF REVIEWD AND/OR SCHEMAL CONTRACTOR REGARDING TYPE AND LOCATION OF WATER SOURCE.

2. IRRIGATION CONTRACTOR SHALL PROVIDE A FULLY OPERATIONAL IRRIGATION SYSTEM FOR 100% OVERLAP COVERAGE OF ALL LANDSCAPE AND TLRF AREAS AS INDICATED ON THE LANDSCAPE AND IRRIGATION PLANS. (SEE WRITTEN SPECIFICATIONS)

3. THE CONTRACTOR SHALL VERIFY EXISTING GPM / PSI FROM THE PROPOSED WATER SOURCE AND IF NEEDED, THE CONTRACTOR SHALL ADJUST AND BALANCE THE PROPOSED ZONES AS NECESSARY TO MEET ACTUAL GPM / PSI REQURRENTS. THE CONTRACTOR SHALL ALSO ADD HEADS AS NEEDED FOR FULL 100% COVERAGE IF SCHEMATIC FUNL ICOACTIONS ARE INSUFFICIENT.

4. COORDINATE OPERATION OF THE TIMER FOR PROPER ZONE SEQUENCING AND OPTIMUM WATERING TIME. VERIFY TIMER LOCATION AND START / STOP TIMES OF OPERATION WITH OWNER. TIMER SHALL BE LOCATED ON AN EXTERNOR WALL IN A LOCKING WALL-MOUNTED LIVIT PER LEGEND. THE GENERAL CONTRACTOR'S ELECTRICIAN SHALL PROVIDE 120Y, 20 AMP POWER SUPPLY TO THE TIMER LOCKINATE ELECTRICAL SUPPLY REQUIREMENTS WITH THE GENERAL CONTRACTOR.

5. FIPING ON PLANS IS DIAGRAMMATICALLY ROUTED FOR GRAPHIC CLARITY, ACTUAL PLACEMENT SHALL BE LOCATED WITHIN PROPERTY BOUNDARY AND IN "GREENBRACE" AREAS ALACENT TO PAVING OR STRUCTURES AS PER INDUSTRY STANDARDS. COORDINATE INSTALLATION WITH PLANTING PLAN SO CONFLICTS WITH PROPOSED LOCATIONS OF TREES, PLANS, AND SHILDES WILL BE AVOIDED, PLACE PIPPING THE TRENCH ADJACENT TO CURBING OR EDGE OF PAVEMENT WHERE POSSIBLE.

8. CONTRACTOR SHALL REFERENCE THE LANDSCAPE PLANS AND SPECIFICATIONS TO DETERMINE WHERE RRICATION HEADS SHALL BE INSTALLED IN RISERS. HEIGHTS OF ALL RISERS SHALL BE ADSTED AFTER LANDSCAPE INSTALLATION IS COMPLETE. RISERS SHALL BE PAINTED BLACK WITH PROFESSIONAL QUALITY FLAT ENAMEL SPRAY PAINT. ADJUST SPRINKLER ARC, RADI, AND TRAJECTORY AFTER LANDSCAPE INSTALLATION IS COMPLETED TO ASSURE 100% OVERLAP COVERAGE. ALL RISERS SHALL BE TAINED STALL AND VANIZED STALLESS STELE LATT STALE AND BECURED BY TWO STAINLESS STELE. CLAMPS. NO RISER SHALL BE INSTALLED ADJACOETT O ANY FEDERITIAN WALKWAY, 12° POP-UP READS SHALL BE LIVET STAVE GROUND COVER BEDS ADJACENT TO WALKWAYS AND IN PARKING ISLANDS. (TYP)

7. CONTRACTOR SHALL DETERMINE LOCATIONS OF ALL UNDERGROUND UTILITIES AND MARROVEMENTS PRIOR TO START OF WORK ON-BITE. COORDINATE WITH THE GENERAL CONTRACTOR AND SITE LIGHTING CONTRACTOR FOR NSTALLATION OF PROPOSED LIGHTING AND ELECTRICAL CONDUITS. THE IRRIGATION CONTRACTOR SHALL BE RESPONSIBLE FOR THE IMMEDIATE REPAR OF AWY DAMAGE CAUSED BY HALL BE RESPONSIBLE FOR THE IMMEDIATE REPAR OF AWY DAMAGE CAUSED BY HIS WORK. THE IRRIGATION CONTRACTOR SHALL BEAR SOLE RESPONSIBILITY FOR ANY AND ALL DAMAGE THAT REBULTS FROM HIS ACTIVITIES DUE TO SUPROPER VERIFICATION OF UTILITIES AND/ OR OPERATOR ERROR DUE TO SUPROPER VERIFICATION OF UTILITIES AND/ OR OPERATOR ERROR DUE TO SUPROPER RELATED CML PLANS FOR ADDITIONAL INFORMATION.

8. IRRIGATION CONTRACTOR SHALL OBTAIN ANY AND ALL PERMITS REQUIRED BY GOVERNING AGENCIES, SUBMIT COPIES OF PERMITS TO OWNER'S CONSTRUCTION REPRESENTATIVE IRRIGATION CONTRACTOR SHALL BE PROPERLY LICENSED AND INSURED.

9. ADJUST BPRINKLER ARC, RADH, AND TRAJECTORY AFTER LANDSCAPE INSTALLATION IS COMPLETED TO INSURE 100% OVERLAP COVERAGE. INSTALL PROPER NO-ZIE AS FIELD CONDITIONS REQUIRE FOR OVERLAP COVERAGE. RAISE OR LOWER SPRINKLER HEADS AS REQUIRED.

10. WHERE MAINLINE OR LATERAL LINES ARE COVERED BY PAVING, A SCHEDULE 40 PVC BLEWE SHALL BE INSTALLED WITH THE SPECIFIED LATERAL LINE AND STUBBED UP WITH HENC CARPS AS BHOWN IN DETAIL. SLEEVE GYLE SHALL BE TWO TIMEB LARGER (I.D.) THAN THE SIZE OF THE LATERAL LINE "WET-PIPE" SIZE INDICATED ON THE PLANS.

11. ALL MAINLINES SHALL BE BURIED A MINIMUM OF 18" BELOW FINISH GRADE, MAINLINE SHALL BE BURIED A MINIMUM OF 23" AT ROAD CROSSINGS. ALL LATERAL LINES SHALL BE BURIED A MINIMUM DEPTH OF 12" BELOW FINISH GRADE. INSTALL MAINLINE IN SAME TRENCH A LATERAL LINES WHERE POSSIBLE.

12. ALL POP-UP SPRINGLER HEADS SHALL BE INSTALLED ON 1/2" OR 3/4" OR 1/8" SPEARS FLEX PIPE CONNECTION. FLEX PIPE CEMENT SHALL BE USED ON ALL CONNECTIONS BETWEEN FLEXIBLE PVC AND RIGID PVC.

13. ALL WIRE SPLICES SHALL BE MADE IN VALVE BOXES USING RAIN BIRD "SNAP-TITE" WIRE SPLICE KITS AND BEALANT,

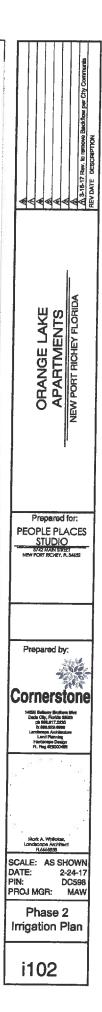
14. WIRE SHALL BE UF-500 VOLT DIRECT BURIAL 14 GUAGE WIRE INSTALLED DIRECTLY. IN THE PRE TRENCH, BUNDLED AND TAPED EXPRY TEN FEST ALONG THE MAINLINE WITH EXPANSION LOOPS BROWDED AT EACH VALVE. "WITT'S COLOR FOR COMMON AND "RED" COLOR FOR CONTROL WIRES. AT TIME OF INSPECTION, WIRE THAT DOES NOT CONFORM TO SPECIFICATIONS SHALL BE REMOVED AND REPLACED AT CONTRACTOR'S DOPENE.

15. BEFORE SPRINKLER HEADS ARE SET, THE CONTRACTOR SHALL OPEN CONTROL VALVES AND FLUSH THE LINES THOROUGHLY WITH A FULL HEAD OF WATER TO BE SURE THERE IS NO FOREIGN MATTER IN THE LINES. THE CONTRACTOR SHALL TEST THE LINES FOR LEAKAGE BY MATTRAINED A FULL HEAD OF PRESSURE (100 FGI) FOR ONE HOUR WITH CAPPED ENDS AFTER LINES ARE COMPLETE.

18. AT ANY TIME DURING THE INSTALLATION OF THE IRRIGATION SYSTEM BY THE CONTRACTOR, THE OWNER, ARCHITECT AND OR LANDSCAPE ARCHITECT MAY VISIT THE SITE TO MAKE OFFICIAL INSPECTIONS. UPON REQUEST, THE CONTRACTOR WILL BE REQUIRED TO UNCOVER SPECIFIED WORK AS DIRECTED BY THE INSPECTOR WITHOUT COMPENSATION. SHOULD THE MATERIAL, WORKMANSHIP OR METHOD OF INSTALLATION NOT MEET THE STANDARDS SPECIFIED HEREIN, THE CONTRACOTR SHALL IMMEDIATELY REPLACE THE WORK AT HIS OWN EXPENSE.

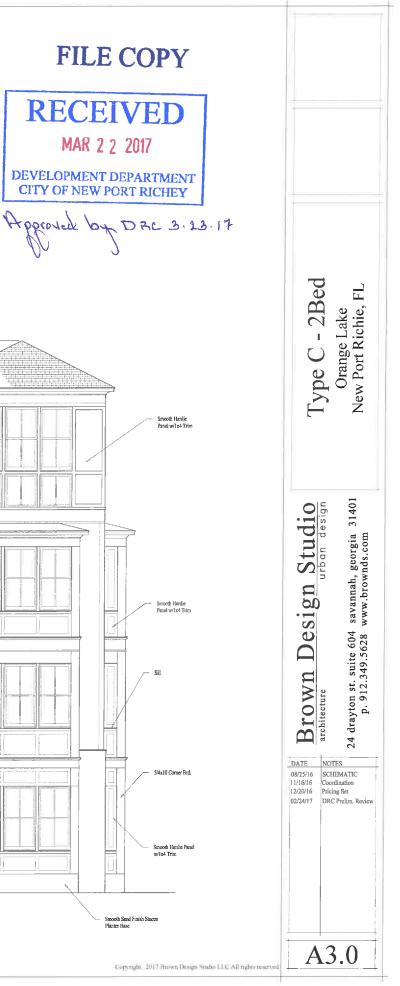
17. THE OWNER OR HIS DESIGNATED REPRESENTATIVE WILL RESPOND WITHIN TEN (10) DAYS AFTER NOTIFICATION BY THE CONTRACTOR OF COMPLETION FOR THE PURPOSE O MAKING A FINAL INSPECTION OF THE SYSTEM. IF FINAL ACCEPANCE IS NOT GIVEN AT THIS INSPECTION, A FUNCHIST'S OF CONTRACTOR, AT SUCH TIME AS ALL "PUNCHUST THESIS HAVE BEEN COMPLETED AND APPROVED BY THE OWNER OR HIS DESIGNATED REPRESENTATIVE. THE CONTRACTOR SHALL BE NOTIFIED IN WRITING OF FINAL ACCEPTANCE. FINAL ACCEPTANCE BY THE OWNER WILL NOT BE OVEN UNTLALL REQUIRED SUBMITTALS AND 'AS BALL TO ANYWAYS HAVE BEEN TURNED OVER TO THE OWNER AND LANDSCAPE ARCHITECT.

18. ALL MAINLINE TRENCHES SHALL BE HAND-DUG WITHIN THE CANOPY DRIP LINES OF ALL EXISTING TREES TO REMAIN.

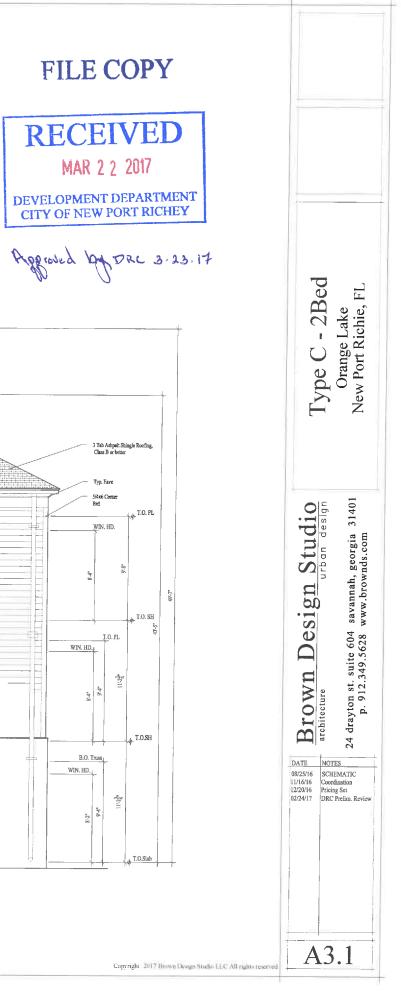








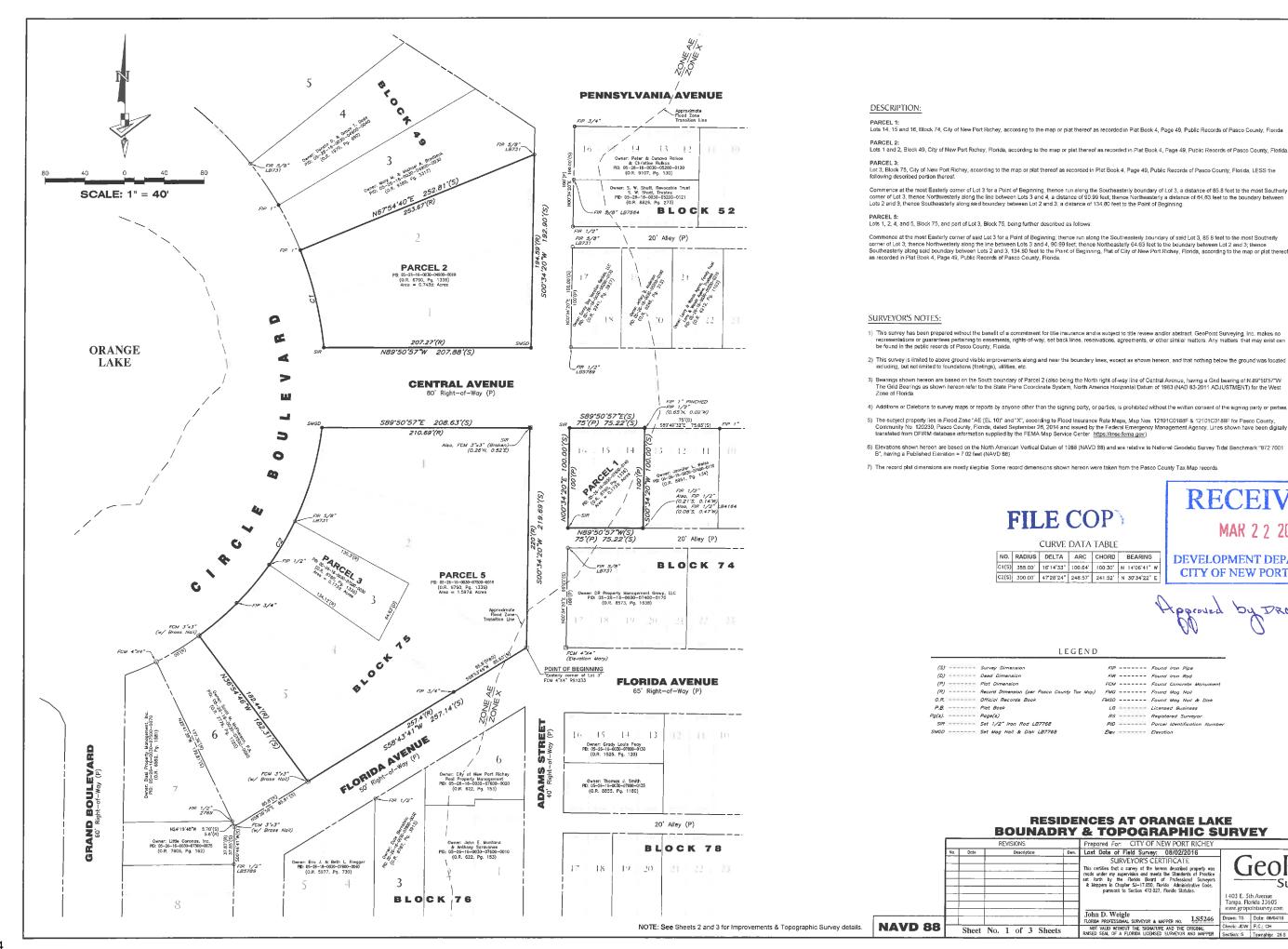












Commence at the most Easterly corner of Lot 3 for a Point of Beginning, thence run along the Southeasterly boundary of Lot 3, a distance of 85.8 feet to the most Southerly corner of Lot 3, thence Northwesterly along the line between Lots 3 and 4, a distance of 90.99 feet; thence Northeasterly a distance of 84.63 feet to the boundary between Lots 2 and 3, thence Southeasterly along said boundary between Lot 2 and 3, a distance of 134.80 feet to the Point of Beginning.

Commence at the most Easterly corner of said Lot 3 for a Point of Beginning; thence run along the Southeasterly boundary of said Lot 3, 85 8 teet to the most Southeast corner of Lot 3; thence Northwesterly along the line between Lots 3 and 4, 90.99 feet, thence Northeasterly 64.63 feet to the boundary between Lot 2 and 3; thence Southeasterly along said boundary between Lots 2 and 3, 148 0 feet to the Point of Beginning, Plat of City of New Port Richey, Florida, according to the map or plat thereof as recorded in Plat Book 4, Page 49, Public Records of Pasco County, Florida.

3) Bearings shown hereon are based on the South boundary of Parcel 2 (also being the North right-of-way line of Central Avenue, having a Grid bearing of N.89°50'57"W The Grid Bearings as shown hereon refer to the State Plane Coordinate System, North America Horizontal Datum of 1983 (NAD 83-2011 ADJUSTMENT) for the West

4) Additions or Deletions to survey maps or reports by anyone other than the signing party, or parties, is prohibited without the written consent of the signing party or perties.

5) The subject property lies in Flood Zone "AE (EL 10)" and "X", according to Flood Insurance Rate Maps, Map Nos. 12101C0188F & 12101C0188F for Pasco County, Community No. 120230, Pasco County, Florida, dated September 26, 2014 and issued by the Federal Emergency Management Agency. Lines shown have been digitally translated from DFIRM database information supplied by the FEMA Map Service Center. https://insc.fema.gov).

7) The record plat dimensions are mostly illegible. Some record dimensions shown hereon were taken from the Pasco County Tax Map records.

FILE COP

URVE DATA TABLE

DELTA	ARC	CHORD	BEARING
16'14'33"	100.64'	100.30"	N 14'06'41" W
47'28'24"	248.57	241.52	N 30'34'22" E

MAR 2 2 2017

RECEIVED

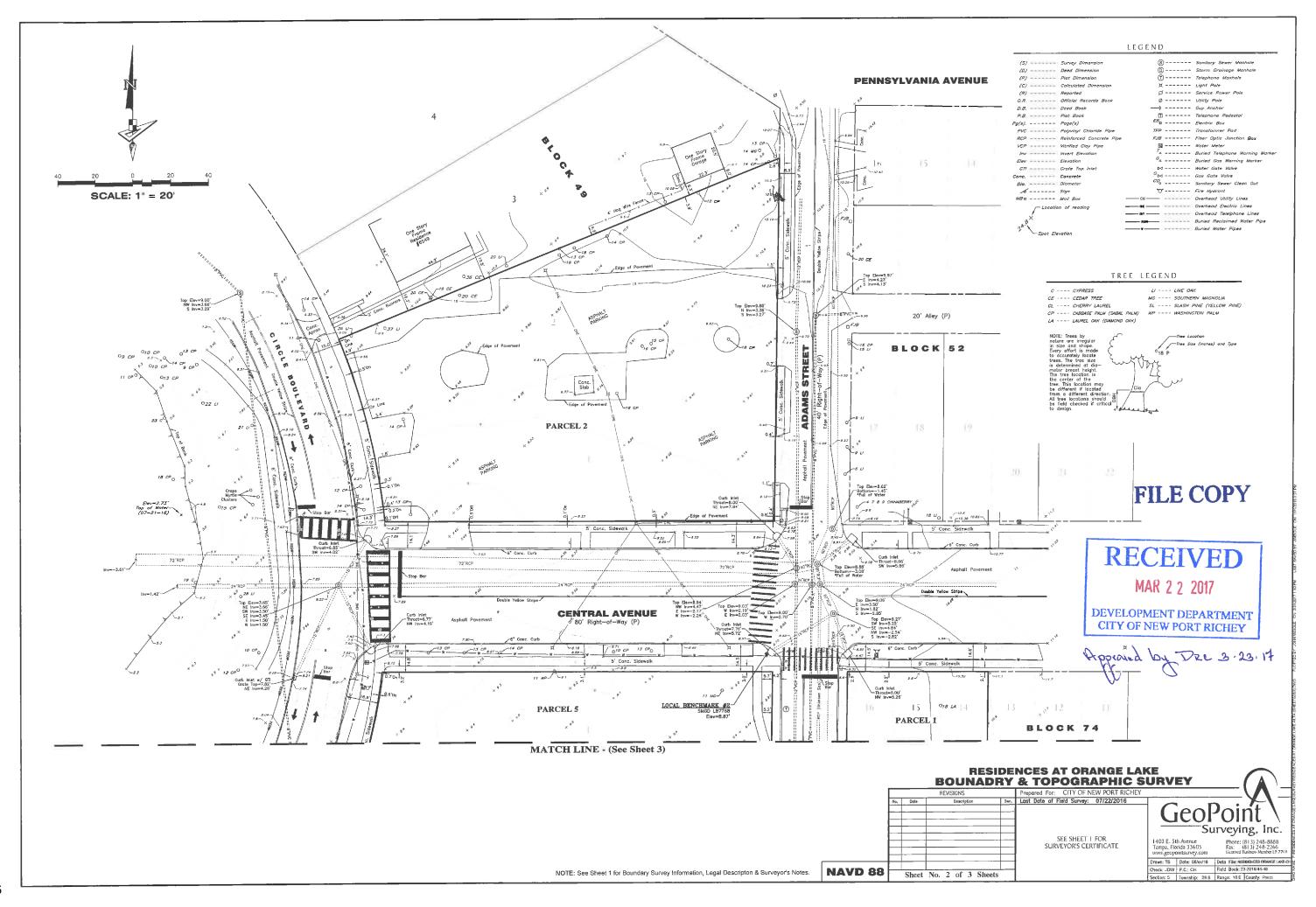
DEVELOPMENT DEPARTMENT CITY OF NEW PORT RICHEY

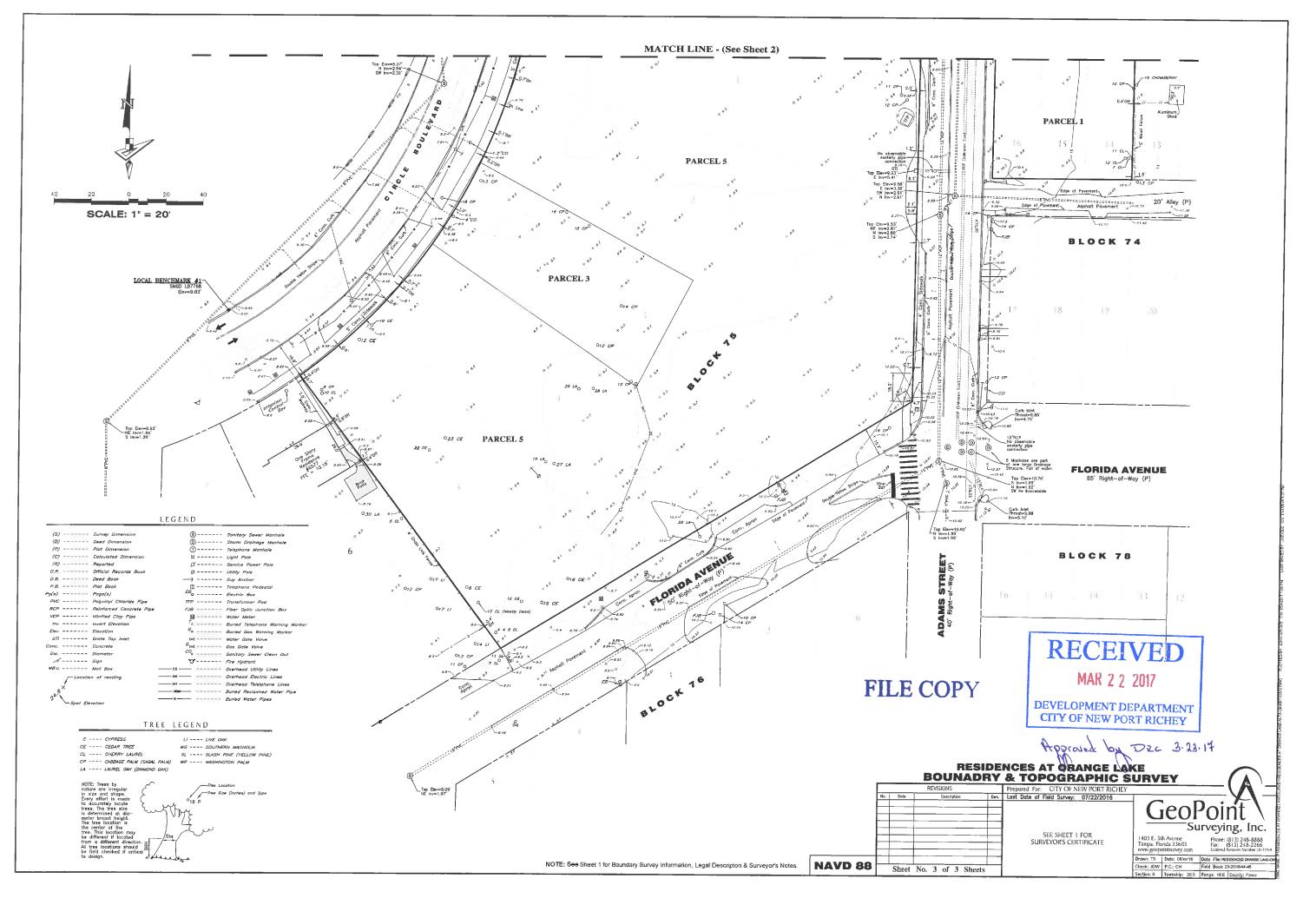
by DRC 3.23.17 Hopeourd

LEGEND

	FIP	Found Iron Pipe
	FIR	Found Iron Rod
	FCM	Found Concrete Monument
Pasco County Tax Map)	FMG	Found Mag Nail
	FMGD	Found Mag Nail & Disk
	LB	Licensed Business
	RS	Registered Surveyor
7768	PID	Parcel Identification Number
.B7768	Elev	Elevation









FILE COPY



Brown Design Studio architecture & urban design

Type A (1 bed) and Type B (2 Bed)

Orange Lake New Port Richey, FL

Approved by DRE 3.23.17

DEVELOPMENT DEPARTMENT CITY OF NEW PORT RICHEY

RECEIVED MAR 2 2 2017

02/27/2017 3/32"=1'-0"



Brown Design Studio architecture & urban design

Type C - 2 Bed Orange Lake New Port Richey, FL

FILE COPY

RECEIVED MAR 2 2 2017 DEVELOPMENT DEPARTMENT CITY OF NEW PORT RICHEY



by DRL 3,23:17

02/27/2017 1/8"=1'-0"



В	r	0	X	\mathcal{N}	n
D	e	S	1	g	n
	t			General service	enter and
architecture & urban design					

Type D-1 Bed Orange Lake New Port Richey, FL

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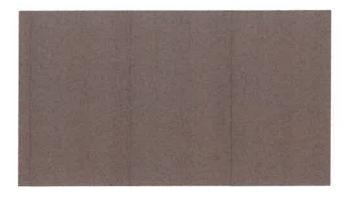
Approved by DRC 3.23.17



02/27/2017 1/8"=1'-0"



Roof Timberline HD Sunset Brick **Roofing Shingles**





Stucco Sto Corp

Smooth Finish Sto White



Trim / Body Siding, Corner Boards, Cornice, Porches and Bays SW7005 Pure White

Orange Lake Color Pallet

N.P.R., Florida

*The gutters color will match the color of the building siding.







Windows and Accents

Windows, Doors, Balcony, Pickets SW7034 Status Bronze

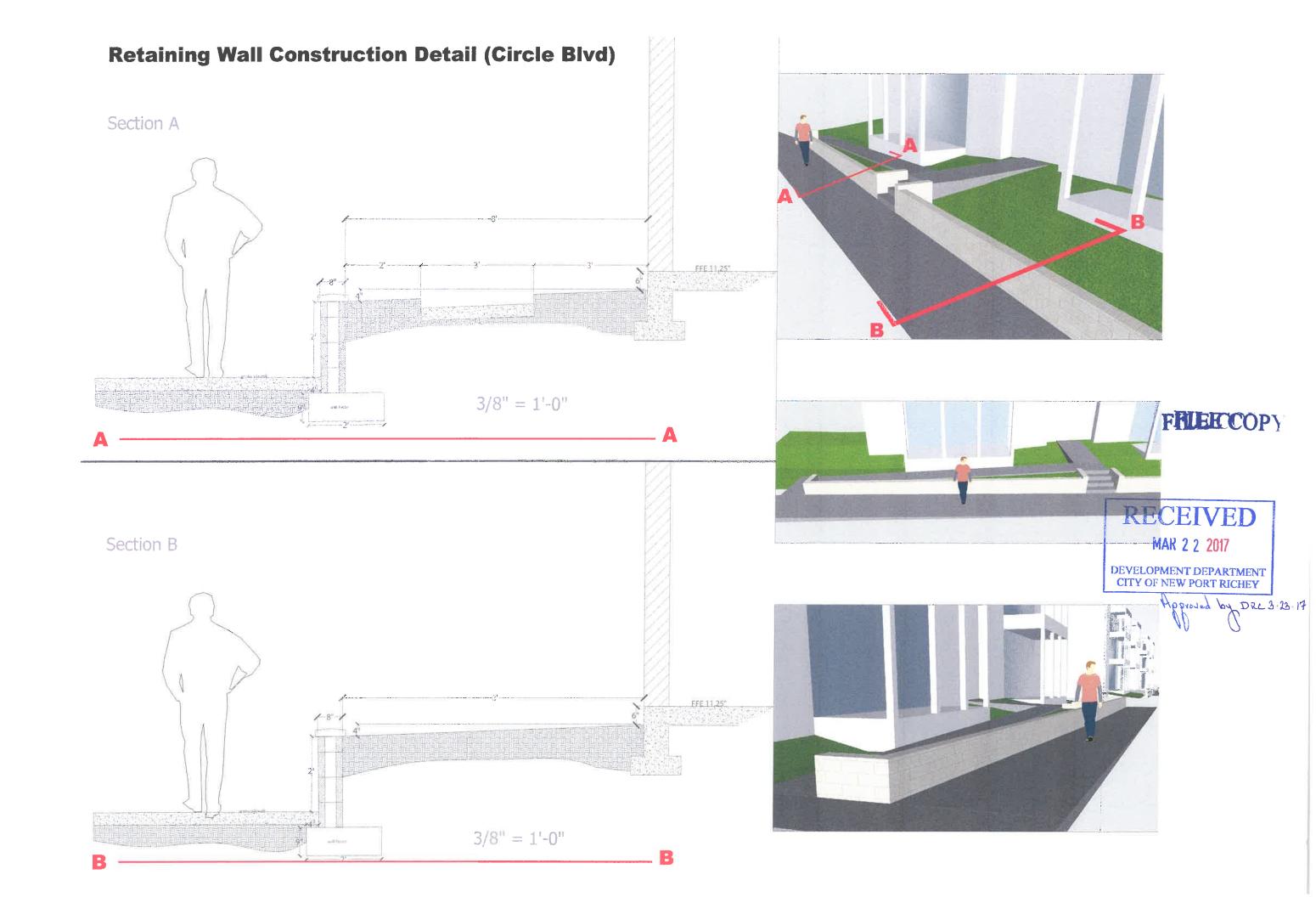
Metal Work

Satin Black

FILE COPY



02.23.2017





5919 MAIN STREET • NEW PORT RICHEY, FL 34652 • (727) 853.1016

Land Development Review Board (LDRB) - Minutes

Date:April 20, 2017Time:2:00 pmLocation:City Council Chambers
First Floor, City Hall, 5919 Main Street, New Port Richey, FL 34652

Any person desiring to appeal any decision made by the LDRB, with respect to any matter considered at any meeting or hearing, will need a record of the proceedings and may need to insure that a verbatim record of the proceedings is made which includes the testimony and evidence upon which the appeal is to be based. The law does not require that the Secretary transcribe verbatim minutes, therefore, the applicant must make the necessary arrangements with a private reporter or private reporting firm and bear the resulting expense (FS 286.0105).

I. <u>Roll Call& Pledge of Allegiance:</u>

<u>Members Present</u>: Dr. Cadle, Jr., Vice Chairperson Greg Smith Dan Maysilles Judy Michel (departed 3:15 p.m.) Mary Moran Louis Parrillo Bob Smallwood, Alternate Member (voting in absence of Mr. Grey) Nancy MacDonald, Alternate Member

<u>Members Absent:</u> John Grey, Chairperson

Others Present: Lisa L. Fierce, Development Director Chris Mettler, Senior Planner Gus Karpas, Senior Planner Chris Vincent, Help Desk Technician Melanie Tyler, Permit Technician

II. Approval of Minutes:

Dr. Cadle chaired the meeting. Mr. Maysilles made the motion to approve the January 19, 2017 minutes as presented which was seconded by Ms. Moran. The motion carried and the Board approved the minutes (7-0).

III. <u>Rezoning Application REZ2017-01 & Preliminary Site Plan Application PSP2017-03</u>

Case:	Rezoning Application REZ2017-01 & Preliminary Site Plan Application PSP2017-03 -
	6571 Circle Boulevard – Residences at Orange Lake
Applicant:	City of New Port Richey, Debbie L. Manns, City Manager, 5919 Main Street, New Port
	Richey, FL 34652
Request:	Rezoning from R-2, Residential District, Downtown District, MF-14, Residential District,
	and Right-of-Way, to PDD, Planned Development District (RPD, Residential Planned
	District Subcategory) (Ordinance #2017-2109)

Staff Contact: Chris Mettler, Senior Planner, 727-853-1044, mettlerc@cityofnewportrichey.org

Ms. Fierce discussed the quasi-judicial proceedings including the requirement to announce any ex-parte communication or conflict. Mr. Mettler distributed an email from Mary Brodbeck, 6549 Circle Boulevard, requesting the developer provide a fence adjacent to her neighboring property.

Mr. Mettler provided a power point presentation. He indicated the location of the subject property, said the property is owned by the City, which purchased the land in 2005 and has been marketing it since for redevelopment purposes. He said Frank Starkey of People Places requires the rezoning in order to redevelop the site with a multifamily project. He said the 2.82-acre property is currently designated with the R-2, Downtown and MF-14 zoning districts and the request is for a rezoning to PDD, Planned Development District (RPD, Residential Planned Development District Subcategory). He said the PDD zoning district is alternative method of land development to facilitate and further the goals, objectives and policies of the adopted comprehensive plan, is design-driven with an associated site plan and allows design flexibility. He said the Development Review Committee approved the site plan on March 23rd.

Mr. Mettler said the development proposed is an 85-unit multifamily residential development. The units would be rental apartments. The building type proposed is mansion-style; the buildings were designed to look like large houses rather than apartment buildings, in order to blend in with the surrounding development. The developer proposes a mix of one and two bedroom apartments. The buildings were primarily three stories in height, with 55-foot towers at the corners of the intersection of Circle Boulevard and Central Avenue.

He noted that the developer proposes a parking standard of one space per apartment, as he plans to market to Millennials and empty-nesters, who have been shown to own less cars per household and to drive less often. He said the developer proposes to provide 97 spaces on-site and 32 spaces of on-street parking (which would be available to anyone on a first-come, first-serve basis).

Mr. Mettler said the proposed rezoning request met the concurrency requirements and is consistent with the Comprehensive Plan, which encourages using the PDD zoning district in redevelopment efforts, has been amended to increase the density standards of the Downtown and Downtown Core categories, encourages a mix of housing types, encourages traffic calming techniques (such as the landscaped median, narrowing of traffic lanes and provision of on-street parking proposed on Central Avenue) and encourages reduced setbacks Downtown.

Mr. Smallwood asked if designating the property with the Downtown zoning district would suffice. Mr. Mettler said there would be a conflict with the Low Medium Density Residential category. Ms. Fierce noted that the PDD zoning district allowed the City more control with the associated approved site plan and would not provide the density the applicant is seeking.

Mr. Smith expressed concerns about the three-story height of the buildings and the reduced building setbacks. Mr. Mettler noted the stepping down of building height from 55-feet to 35-feet. Ms. Fierce noted the one-story garage on the north side of the north lot provided a buffer as well.

Mr. Maysilles asked if a privacy wall would be provided. Mr. Mettler said no, but five-foot landscaped buffers would be provided on the north lot line of the north parcel adjacent to a single-family house and along the southwest lot line on the southwest parcel adjacent to a single-story building.

Frank Starkey, developer, described his desire to revitalize Downtown and the marketing study that identified the demand for residential rental apartments. He noted that the additional residents would support Downtown businesses. He described the economic and financial issues with developing owner-occupied condominium multifamily residential projects at this time. He described the lack of interest in the City's marketing of the property for redevelopment. He addressed the concern about the provision of parking at a reduced rate, saying that studies indicate that the market he is targeting has a car ownership rate that is declining. Mr. Smallwood asked why he switched from a Mediterranean style to the mansion style. Mr. Starkey discussed the cost factors that led him to this change in his design concept.

Mr. Starkey addressed the concerns about the building height, saying that two-story buildings were not economically viable and noted he proposed massing the buildings in a manner in keeping with the style of the neighborhood. He also noted the comparative height of the church that previously existed on the property. He noted that the buildings were not as long as the buildings on the Main Street Landing site. He noted it is a step up in intensity but that cities grow in place.

Mr. Smallwood asked why the buildings were proposed to be white. Mr. Starkey said the color and massing were intended to look traditional.

Mr. Smith asked about the number of residents. Mr. Starkey said based on the proposed 85 apartments, he would estimate 135 residents. Mr. Starkey noted that he proposed developing a smaller site in the first phase, to gauge market feedback.

Rod Wortham, 6345 Grand Boulevard, a Downtown business, said this was the kind of project Millennials would be interested in and in his observation, they do drive less.

Jeff Wright, owner of Wright's Natural Market in the City, said he wanted to see this project and Main Street Landing go forward, and he would like to see the increase in density proposed.

Linda Blake, 5743 Illinois Avenue, said she had lived in the City for 34 years and was concerned about the mistakes the City makes, about rentals, low-income families, declining schools, and poverty in general. She said she wanted a guarantee the rentals would not become low-income, crime-infested development. Ms. Fierce said the City is concerned about maintenance of the project and was addressing that in a development agreement with the applicant.

John Kane, 6041 Florida Avenue, said he was not opposed to the project and it seemed like a good opportunity. He thinks three-story buildings is imposing at this location, but he is not against the project.

Rich Melton, 5848 Central Avenue, said he thought the reduced parking rate is inadequate and he does not want a landscaped median to block his view of the fountain in Orange Lake. He asked if the Fire Department could accommodate the three-story buildings. Ms. Fierce said the Fire Chief had reviewed the site plan and he had no issues with this proposal or Main Street Landing.

Lori Woortman, 5828 Delaware Avenue, said she moved to Winter Park in 1960 and was concerned to see how that area had declined, as big apartment buildings and big parking garages were developed near Lake Baldwin.

Rex Phelps, 5914 Central Avenue, said he thought the project is not bad but the parking issue had not been thought through. He is concerned about the proposed median, adequate parking for events and speeding cars on Central Avenue.

Kacey Atkinson, 5912 Illinois Avenue, and Lia Gallegos, 6030 Tennessee Avenue, said that they owned homes in the City but were previously renters. They noted that Millennials want to rent, the residents would not be low-income and would make the City more vibrant. They said the proposal would slow traffic in Central Avenue.

Sue Grassin, 7108 Grand Boulevard, said the proposal is a beautiful concept but is concerned about rentals. She is concerned about people moving from Tampa and commuting to their Tampa jobs. She is concerned about event parking, parking on Central Avenue, Section 8 housing, the crime rate prostitution and drug use.

Kevin Brennan, 6126 Central Avenue, was confused about how Main Street Landing effects the proposed project's market demand. He said he was neither opposed nor in support of the proposal.

Ruth Ferguson, 5941 Rio Drive, was concerned about ingress and egress into the project and impacts on Adams Street. Ms. Fierce said access to Phase 1 would be from Adams Street, Phase 2 from Adams Street and Florida Avenue, and Phase 3 from the alley.

Joe Delguidice, 5524 Indiana Avenue, expressed concern that within ten years the site will be blighted, the project will go bankrupt there would be no maintenance and there would be traffic impacts. He is concerned about provision of event parking. Dr. Cadle said the City is studying the parking issue.

Ms. Fierce said the City never intended for the property to be used for long-term event parking. The City is planning to develop a Downtown parking garage to address this issue in the future. She noted that the developer is anticipating that residents will relocate from Tampa and not commute to Tampa. She reiterated the 2015 market study's finding that the City's Downtown could support 500 residential units, 315 of which would be rentals.

Mr. Starkey said he was not proposing affordable, low-income housing. He said the reduced parking phenomenon is a national issue. As for event parking, he said Downtown is not intended to be a fairground.

Ms. Moran said she is concerned about impacts to the small-town atmosphere of the City. Mr. Starkey said the City cannot stay a small town forever and it is a challenge for the City to grow appropriately. He said his proposal would improve the character of the streets and the building heights would not provide a canyon effect.

Mr. Maysilles said he applauds these kinds of plans and we cannot have small town projects and move forward. He said he is also concerned about the parking issues and he is not sure how to address them, except maybe a parking garage in Phase 1.

Dr. Cadle said this is the kindof development we need. He noted the commercial vacancies Downtown and noted the Millennials home ownership patterns were different. He thinks this project will improve the character of the town.

Mr. Smallwood remembered the impact the recession had on Downtown and there were not enough residents to support Downtown businesses. He said he liked New Urbanist ideas and the development in Baldwin Park. He noted that parking and traffic are challenges for the City.

Ms. Fierce noted that the first City Council hearing was scheduled for May 2, 2017.

Mr. Maysilles made the motion to recommend approval of the rezoning request with the condition that the unity of title application is completed, which was seconded by Mr. Parrillo. Roll call vote: Dr. Cadle, yes; Ms. Moran, yes; Mr. Parrillo, yes; Mr. Smith, no; Ms. Michel, no; Mr. Smallwood, yes; and Mr. Maysilles, yes. The motion carried (5-2).

IV. Variance Application VAR2017-1560

Case:Xariance Application XAR2017-1560 - 5323 Main StreetApplicant:Vivian Robinson, 5323 Main Street, New Port Richey, FL 34652Request:1) A two-foot variance to increase the height of fencing in the Downtown District from
four feet to six feet; and
2) A variance to increase the opacity of a fence in the downtown from 50% to 100%Staff Contact:Gus Karpas, Senior Planner /127-853-1042, karpasg@cityofnewportrichey.org

Mr. Karpas presented a powerpoint in which he identified the subject property, showed the photos of the activity on the neighboring property that spills over to the subject property and showed the location of the proposed fence. He explained that the Downtown fence regulations allow a maximum four-foot fence of maximum 50 percent opacity. He said the applicant is seeking a variance to allow her a six-foot opaque fence to shield her property and her dients from the activity on the neighboring property.





5919 MAIN STREET . NEW PORT RICHEY, FL 34652 . 727.853.1016

то:	City of New Port Richey City Council
FROM:	Debbie L. Manns, City Manager
DATE:	5/2/2017
RE:	Second Reading, Ordinance No. 2017-2111: Refuse Collection Services

REQUEST:

The request is for City Council conduct a second and final reading of Ordinance No. 2017-2111 in respect to collection hours and additionally providing for the required collection of refuse for property owners within the city.

DISCUSSION:

The purpose of this agenda item is twofold. First to amend the collection hours portion of Section 10-25 of the City's Code of Ordinances to include a new start time for commercial pick-ups.

The second change is in response to the fact that there are a significant number of properties located within the city that do not subscribe to the services of a refuse collection agency. In as such that uncollected refuse is a detriment to public health, staff believes it is necessary to require property owners and/or occupants to enter into an agreement for the disposal of waste from their property with a refuse collection agency. Therefore, the attached ordinance is being recommended for your consideration.

RECOMMENDATION:

The recommendation is for the City Council to conduct the second and final reading of Ordinance No. 2017-2111 as presented.

BUDGET/FISCAL IMPACT:

No funding is required for this item at this time.

ATTACHMENTS:

	Description	Туре
D	Ordinance No. 2017-2111: Refuse Collection Services	Ordinance

ORDINANCE NO. 2017-2111

AN ORDINANCE OF THE CITY OF NEW PORT RICHEY, FLORIDA, PROVIDING FOR THE AMENDMENT OF SECTIONS 10-24 AND 10-25 OF THE NEW PORT RICHEY CODE OF **ORDINANCES; PERTAINING TO DUTIES OF** GARBAGE COLLECTORS AND CUSTOMERS, AND THE HOURS AND DAYS OF GARBAGE **COLLECTION IN THE CITY; PROVIDING FOR** REQUIRED GARBAGE **COLLECTION** AGREEMENTS AND REPORTING THEREOF; **PROVIDING FOR CONFLICTS, SEVERABILITY,** AND AN EFFECTIVE DATE.

WHEREAS, within the City limits of the City of New Port Richey, Florida is a recurring condition which has resulted in uncollected garbage;

WHEREAS, uncollected garbage is a detriment to the public health, safety, welfare and quality of life of the residents of the City;

WHEREAS, it is necessary to ensure that each property owner has entered into an agreement for the disposal of the garbage from said property; and

WHEREAS, it is declared as a matter of legislative determination and public policy that the provisions and prohibitions herein are necessary in the public interest; and it is further declared that the provisions and prohibitions herein are in pursuance of and for the purpose of securing and promoting the public health, safety, welfare and quality of life in the City.

NOW, THEREFORE, THE CITY OF NEW PORT RICHEY, FLORIDA HEREBY ORDAINS:

<u>Section 1.</u> Section 10-24 of the Code of Ordinances, pertaining to duties of trash collectors and customers, is hereby amended as follows (strikeout text shows deleted matters, new matters are underlined):

Sec. 10-24. - Duties of collector, customer.

(a) The holder of any special permit as required in section 10-41 shall clean, sweep, collect and remove any garbage, trash, refuse or residue which may be spilled or is scattered, loose or otherwise uncovered at or within the immediate proximity of the garbage cans, trash cans or other containers or packages of garbage, trash or refuse so that upon such collection there shall be no scattered, loose or otherwise uncovered residue of any garbage, trash or refuse at the collection site; provided, that all garbage is enclosed, by the customer, in a garbage can, receptacle, or other waterproof container, and that all trash is properly packaged by the customer.

(b) Each property owner or occupant within the City shall enter into and maintain at all times an agreement with a holder of a special permit as required in section 10-41, providing for the removal and collection of all garbage, trash or refuse from said property in accordance with this chapter. Each holder of a permit required in section 10-41 shall provide a list of all customers serviced by said permit holder pursuant to this chapter to the City's public works department, which shall include the name of each property owner or occupant, the current address thereof and the address of each property serviced by said permit holder. The aforesaid list shall be updated, periodically and no less frequently than once every ninety (90) days.

<u>Section 2.</u> Section 10-25 of the Code of Ordinances, pertaining to collection hours and days for garbage collection, is hereby amended as follows (strikeout text shows deleted matters, new matters are underlined):

Sec. 10-25. - Collection hours, days.

Those persons or entities holding a special permit referred to in section 10-41 herein shall only be permitted to collect garbage, trash, refuse and recyclable materials between the hours of 6:00 a.m. and 7:00 p.m. on Mondays and Thursdays within those residential areas of the city where single or multiple family structures exist, and garbage cans for garbage, trash or refuse, or blue bags for recyclable materials, are used. No collection of garbage, trash, refuse or recyclable materials within said residential areas of the city shall be permitted on any other day of the week, except in the event the following holidays fall on a Monday or Thursday:

- (1) New Year's Day,
- (2) Dr. Martin Luther King, Jr. Birthday
- (3) Memorial Day,
- (4) Independence Day,
- (5) Labor Day,
- (6) Veterans' Day,
- (7) Thanksgiving Day,
- (8) Day after Thanksgiving, or
- (9) Christmas Day.

In the event any of the above listed holidays fall on a Monday or Thursday, the holders of the aforesaid special permit referred to in section 10-41 herein shall collect such garbage, trash, refuse or recyclable materials on the holiday or on the day immediately following the holiday.

In those areas where industrial or commercial structures exist, as well as in those residential areas where multiple family structures with proper access to dumpsters exist, the collection of garbage, trash, refuse or recyclable materials may be collected by the holders of the special permit referred to in section 10-41 herein between the hours of 6:00 a.m. and 7:00 p.m. on any day of the week, except Sundays.

<u>Section 3.</u> Conflict with Other Ordinances and Codes. All ordinances or parts of ordinances of the City of New Port Richey, Florida, in conflict with the provisions of this ordinance, are hereby repealed to the extent of such conflict.

<u>Section 4.</u> Severability. If any provision or portion of this ordinance is declared by any court of competent jurisdiction to be void, unconstitutional, or unenforceable, then all remaining provisions and portions of this ordinance shall remain in full force and effect.

<u>Section 5.</u> Effective Date. This ordinance shall take effect immediately upon its adoption as provided by law.

The foregoing Ordinance was duly read and approved on first reading at a duly convened meeting of the City Council of the City of New Port Richey, Florida this 4th day of April, 2017, and read and adopted on second reading at a duly convened meeting of the City Council of the City of New Port Richey, Florida this 2nd day of May, 2017.

ATTEST:

By: _____

Judy Meyers, City Clerk

By:_____

Rob Marlowe, Mayor-Council Member

(Seal)

APPROVED AS TO FORM AND LEGALITY FOR THE SOLE USE AND RELIANCE OF THE CITY OF NEW PORT RICHEY, FLORIDA:

Timothy P. Driscoll, City Attorney





5919 MAIN STREET . NEW PORT RICHEY, FL 34652 . 727.853.1016

то:	City of New Port Richey City Council
FROM:	Debbie L. Manns, City Manager
DATE:	5/2/2017
RE:	Recommendation of Firm for Annexation and Feasibility Strategy Study RFQ 17-003

REQUEST:

The request is for City Council to authorize the City Manager to enter into a Professional Services Agreement with PMG Associates, Inc. in an amount not to exceed \$54,650 for professional planning services in relationship to the Annexation Feasibility and Strategy Study (RFQ17-003).

DISCUSSION:

On December 9, 2016 a Request for Qualifications was let for the proposed Annexation Feasibility and Strategy Study. Two firms, PMG Associates, Inc. and TichlerBise, were chosen from the submissions received for interviews. After the interviews were complete is was evident that PMG Associates, Inc. was the firm that best fit the needs of the City for this project.

The proposed Annexation Feasibility and Strategy Study is intended to provide information regarding the impacts on revenues and expenditures from the provision of municipal services to the study areas. The report will identify the impacts to the residents of the study area. The study area is limited to the utility service area of the city.

RECOMMENDATION:

Staff recommends that City Council authorize the City Manager to enter into a Professional Services Agreement with PMG Associates, Inc. in an amount not to exceed \$54,650 for professional planning services in relationship to the Annexation Feasibility and Strategy Study (RFQ17-003).

BUDGET/FISCAL IMPACT:

Funding for this agenda item is available in the Professional Services line-item account numbers as follows: \$40,988 in account number 001-0025-512-33-99 (Administrative Services) and \$13,662 in account number 401-0108-536-31-99 (Water & Sewer Revenue Fund - Non-Classified).

ATTACHMENTS:

D

Description

Scope of Services - PMG Associates, Inc.

Type Backup Material



Deerfield Beach, FL Miami, FL Hendersonville, NC

Economic, Marketing and Management Consultants

March 27, 2017

Mr. Martin Murphy, Assistant to the City Manager City of New Port Richey 5919 Main Street New Port Richey, Florida 34652

Re: New Port Richey Annexation Feasibility & Strategy Study

PMG Associates, Inc. (PMGA) is pleased to submit this proposal to complete the New Port Richey Annexation Feasibility & Strategy Study. We have prepared a Scope of Services, Price Proposal and Timeline for the completion of the project.

For the Timeline, we estimated a start date of April 17 and we estimate a total schedule of four months. This schedule is based on timely assistance form the City and County Departments. We also need a map of the Utility Service Area, preferably in GIS.

The detailed information is included in the following attachments

Very truly yours, PMG Associates, Inc.

Kathleen R. Gonot Kathleen R. Gonot President • Total population

¥.

- Population by age
- Housing (number and type)
- Owner-occupied vs. Renter-occupied
- Other as required

TASK 3. FISCAL IMPACTS

Identify and analyze the factors that impact the City and the potential residents financially.

- A. <u>Tax and fee analysis</u> will be conducted by identifying all of the taxes and fees that are paid by residents and property owners in the study area. Factors include: Ad Valorem Taxes, Assessments, Utility Taxes, Franchise Fees, Fire/EMS Fees, Utility Charges and garbage rates. A comparison between the rates charged in New Port Richey and those imposed in Pasco County will be made.
- B. <u>Revenues distributed to the City</u> based on State law including State Shared Revenue, ¹/₂ Sales Tax and Communications Service Tax
- C. <u>A total cost to the homeowner and property owner</u> will be presented which is an accumulation of all the taxes and fees. A comparison between unincorporated Pasco County and New Port Richey will be included.
- D. <u>Taxable values</u> for the study area will be obtained from the Pasco County Property Appraiser through New Port Richey. Other data such as property use and exemptions will also be collected.
- E. <u>Revenues collected by</u> New Port Richey will be identified which will include all of the taxes and fees collected by the study area.
- F. <u>Revenues by each sub-area</u> will also be presented.
- G. <u>Revenues by fund type</u> will be projected to distinguish between General Fund and Enterprise Funds.

TASK 4.LEVEL OF SERVICE ANALYSIS

Data from Pasco County will form a portion of the basis for the evaluation of the unincorporated areas. New Port Richey will be requested to assist in obtaining this data. The data required includes:

- Call data for Sheriff's Department
- Call data from the County Fire/Rescue
- Code Enforcement records
- Drainage information
- Infrastructure identification

The impacts on the level of service for the study area will also be identified. Service items will be clearly identified and analyzed for all appropriate departments including:

- Police
- Fire

TASK 6.MEET WITH PASCO COUNTY

2

Attend a meeting between New Port Richey and Pasco County to discuss the potential interlocal agreements possible for the annexation of properties into the City of New Port Richey. The discussion would include specific reference to enclaves as well as the County's overall approach to the question of annexation.

TASK 7. SUMMARY OF FISCAL IMPACTS

A summary of the total revenues generated as well as the total expenditures required to service the potential annexation area will be developed. This summary will list the revenue and expenditure items by budgetary designations of line item and department. The expenditures will include an estimate of the additional staff and capital items required. Staff will be listed by job classification.

The fiscal summary will be produced for each sub-area, for combinations of sub-areas and for the entire Study Area.

TASK 8. LAND USE REGULATIONS

Identify zoning and land use regulations that exist in Pasco County and New Port Richey. Determine if any significant differences occur including permitted uses and other factors that affect lifestyles. This analysis will examine items such as setbacks, parking of large vehicles, allowance of animals and other factors. The final comparison will include a matrix identifying the issues and the regulations in each governmental entity.

This segment will also consider the impact of annexation on the Level of Service standards in the Comprehensive Plan, particularly addressing park lands.

TASK 9. STRATEGY RECOMMENDATIONS

Provide a recommendation of the steps to be undertaken by New Port Richey to implement the annexation. The overall strategy will list a plan of action and time frames for the activities.

TASK 10. REPORT AND MEETINGS

A draft report will be completed which contains all of the assumptions, analysis, findings and data for this study. The report will also include an Executive Summary which will enumerate all of the key factors of the study. After review by the staff of New Port Richey, a final report will be presented that includes any clarifications or modifications requested by the City. Mapping will be provided which illustrates the analysis and findings. The maps will be provided in 8 1/2 by 11 inches as well as 24 x 36 inches.

Progress meetings between the Consultant and staff will be held periodically throughout the contract these meetings can be accomplished by telephone. A presentation of the report will be made at the draft level to staff and to the Council after completion of the final report.

ATTACHMENT "C" CITY OF NEW PORT RICHEY ANNEXATION FEASIBILITY AND STRATEGY STUDY

PROPOSED TIMELINE

PMG Associates, Inc. proposes to complete the analysis of annexation feasibility within four months from Receipt of a Notice To Proceed. The estimate of the time frames depends on receipt of data and the conclusion of meetings. The outline of the Timeline follows the Task numbers found in Attachment A and are as follows:

Task	Description	Estimated Time Frame
1	Kick-off Meeting	4/17 - 4/21
2	Area Analysis	4/17 - 5/15
3	Fiscal Impacts	5/1 - 5/22
4	Level of Service	4/17 - 5/29
5	Infrastructure/Mapping	4/17 - 5/15
6	Summary of Fiscal Impacts	5/15 - 5/22
7	Meeting with Pasco County	6/5 - 6/9
8	Land Use Regulations	4/17 - 5/8
9	Strategy Recommendations	6/12 - 6/26
10	Report/Meetings/Presentation	As scheduled

Milestones:

- Draft Report 7/10
- Final Report 7/24
- Presentation As scheduled



NEW PORT R*CHEY

5919 MAIN STREET . NEW PORT RICHEY, FL 34652 . 727.853.1016

то:	City of New Port Richey City Council
FROM:	Debbie L. Manns, City Manager
DATE:	5/2/2017
RE:	First Amendment to the Lease with West Pasco Chamber of Commerce

REQUEST:

The request is for City Council to approve the First Amendment to the Lease with West Pasco Chamber of Commerce.

DISCUSSION:

The City of New Port Richey has leased space to the West Pasco Chamber of Commerce since 1971. On March 18, 2014, the City and the Chamber entered into a new Lease Agreement which terminated and replaced any and all prior lease agreements. The new Lease Agreement was for a term of three years with an expiration date of June 30, 2017. Pursuant to the provisions set forth in Section 3 of the Lease Agreement, the term may be renewed for one year periods upon written agreement by the mutual parties. The City and the Chamber wish to amend the Lease Agreement in order to extend the term of the lease and to provide for the increase in the rent payment amount due each month from the Chamber.

The First Amendment presented to you for your consideration provides for a one year renewal and reflects the increase in the amount of rent from \$250 a month to \$400 a month. The First Amendment also incorporates the changes to Chapter 119, Florida Statutes, regarding public records so that the City is in compliance with State law. All other provisions set forth in the Lease Agreement remain unchanged and are in full force and effect.

RECOMMENDATION:

Staff recommends that City Council approve the First Amendment to the Lease with West Pasco Chamber of Commerce as submitted.

BUDGET/FISCAL IMPACT:

No funding is required for this item.

ATTACHMENTS:

Description Type First Amendment to the Lease with West Pasco Chamber **Backup** Material

D of Commerce

FIRST AMENDMENT TO THE LEASE AGREEMENT BETWEEN THE CITY OF NEW PORT RICHEY, FLORIDA AND THE WEST PASCO CHAMBER OF COMMERCE, INC.

THIS FIRST AMENDMENT is made this May 2, 2017 ("Effective Date") by and between the CITY OF NEW PORT RICHEY, FLORIDA, a Municipal Corporation, hereinafter referred as to "CITY" and THE WEST PASCO CHAMBER OF COMMERCE, INC., a Florida nonprofit corporation, hereinafter referred to as "CHAMBER."

WHEREAS, CHAMBER is the current lessee of certain premises located at 5443 Main Street, New Port Richey, Florida by virtue of certain amendments and assignments of lease agreements by and between the CITY and CHAMBER, dating back to December 8, 1971 and amended as needed over the years;

WHEREAS, on March 18, 2014, the CITY and CHAMBER entered into a new Lease Agreement which terminated and replaced any and all prior lease agreements (hereinafter "Lease Agreement"); and

WHEREAS, it is the desire of the CITY and CHAMBER to amend the Lease Agreement in order to extend the term of the lease and to provide for the increase in the rent payment amount due each month from the CHAMBER.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the parties hereby agree as follows:

I. RECITALS

The parties acknowledge that the above recitals are true and correct and incorporated herein by reference.

II. TERM

Section 3 of the Lease Agreement is hereby amended to read as follows:

3. The term of this Lease shall be from the Effective Date until midnight on June 30, 2018, and may be renewed for one (1) year periods thereafter upon written mutual agreement of the parties.

III. CONSIDERATION

Section 4, Subsection (a) of the Lease Agreement is hereby amended to read as follows:

(a) CHAMBER shall pay to CITY an annual lease rental fee of four thousand eight hundred dollars, payable in equal monthly installments of four hundred dollars (\$400) due on the first day of each month. Payments shall be made to CITY at the Finance Department, 5919 Main Street, New Port Richey, Florida, 34652. CITY, at its discretion, reserves the right to adjust the annual lease rental fee amount without formally amending this lease agreement upon sixty (60) days written notice.

IV. PUBLIC RECORDS

Section 4, Subsection (b), Paragraph (6) of the Lease Agreement is hereby amended to read as follows:

(6) Upon request from CITY's custodian of public records, CHAMBER shall provide CITY a copy of any requested public records or allow the records to be inspected or copied within a reasonable time at a cost that does not exceed the cost provided in the Florida Public Records Act or as otherwise provided by law. CHAMBER shall ensure that public records that are exempt or confidential and exempt from public records disclosure requirements are not disclosed except as authorized by law for the duration of this Agreement and following completion of this Agreement if CHAMBER does not transfer the records to CITY. Upon completion of this Agreement, CHAMBER shall transfer, at no cost to CITY, all public records in possession of CHAMBER or keep and maintain public records required by CITY to perform the services provided in this Agreement. If CHAMBER transfers all public records to CITY upon completion of this Agreement, the services provided in this Agreement. CHAMBER shall destroy any duplicate public records that are exempt or confidential and exempt from public records disclosure requirements. If CHAMBER keeps and maintains public records upon completion of this Agreement, CHAMBER shall meet all applicable requirements for retaining public records. All records stored electronically must be provided to CITY, upon request from CITY's custodian of public records, in a format that is compatible with the information technology systems of CITY.

IF THE CONTRACTOR HAS QUESTIONS REGARDING THE APPLICATION OF CHAPTER 119, FLORIDA STATUTES, TO THE CONTRACTOR'S DUTY TO PROVIDE PUBLIC RECORDS RELATING TO THIS CONTRACT, CONTACT THE CUSTODIAN OF PUBLIC RECORDS AT (727) 853-1024, <u>MANNSD@CITYOFNEWPORTRICHEY.ORG</u>, AND 5919 MAIN STREET, NEW PORT RICHEY, FLORIDA 34652.

V. All other provisions of the Lease Agreement not modified hereby shall remain in full force and effect.

IN WITNESS WHEREOF, the parties have set their hands and seals on the date first above written.

SIGNATURES APPEAR ON THE FOLLOWING PAGE

ATTEST:

FOR THE CITY OF NEW PORT RICHEY:

Judy Meyers, City Clerk

Rob Marlowe, Mayor-Council Member

THE WEST PASCO CHAMBER OF COMMERCE:

By: _____

,as President

Name, Typed or Printed

APPROVED AS TO FORM AND LEGALITY FOR THE SOLE USE AND RELIANCE OF THE CITY OF NEW PORT RICHEY, FLORIDA:

Timothy P. Driscoll, City Attorney





5919 MAIN STREET . NEW PORT RICHEY, FL 34652 . 727.853.1016

то:	City of New Port Richey City Council
FROM:	Robert M Rivera, Public Works Director
DATE:	5/2/2017
RE:	2016/2017 Roadway Striping Project Close Out

REQUEST:

The request of staff for City Council is to review and consider for approval the Final Deductive Change Order in the amount of four thousand seven hundred thirty-five dollars and sixty-two cents (\$4,735.62) and the Final Pay Request in the amount of fifty-five thousand two hundred sixty-four dollars and thirty-eight cents \$55,264.38 from Whiteleaf, LLC dba Traffic Solutions for the completion of the 2016/2017 Roadway Striping Project.

DISCUSSION:

As Council is aware, the City's Public Works Department is responsible for the maintenance and repair of roadways owned by the City of New Port Richey. The application of roadway markings or striping is a part of the maintenance activities. This project included the removal, the replacement, and upgrades to current FDOT standards where applicable of the existing roadway markings and raised pavement reflectors on Main St. from Congress St. west to US Hwy 19.

The deductive change order was the result of lower material quantities used than estimated schedule of values contained in the project bid.

RECOMMENDATION:

Approval of the final deductive change order and final pay request are recommended.

BUDGET/FISCAL IMPACT:

Funding for the project is allocated in the Street Improvement Fund Account No. 701-0701-541-63-46.

ATTACHMENTS:

Description

D Invoice - FDCO - FPR

Type Backup Material Whiteleaf, LLC dba Traffic Solutions

Fax (772) 429-3458 3001 Industrial Avenue Three Fort Pierce, FL 34946

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Invoice

DATE	INVOICE #				
3/15/2017	11731				

BILL TO	
CITY OF NEW PORT RICHEY	
Scott Fish	
6132 Pine Hill Rd.	
Port Richey, FL 34668	

P.O. NO.

TERMS

ITEM	QTY	DESCRIPTION	RATE	AMOUNT
		2016-2017 Road Striping Project		
		Main Street		
0711 17	17,554	SF - THERMOPLASTIC, REMOVE	1.00	17,554.00
0711 11121	14,766	LF - THERMOPLASTIC, STANDARD, WHITE, SOLID, 6"	0.48	7,087.68
0711 11221	12,540	LF - THERMOPLASTIC, STANDARD, YELLOW, SOLID, 6"	0.48	6,019.20
0711 12122	102	LF - THERMOPLASTIC, REFURBISHMENT, WHITE, SOLID 8"	0.60	61.20
0711 12124	845	LF - THERMOPLASTIC, REFURBISHMENT, WHITE, SOLID 18"	2.20	1,859.00
0711 11141	24	LF - THERMOPLASTIC, STANDARD, WHITE, SKIP, 6" 6/10	0.60	14.40
0711 12125	2,634	LF - THERMOPLASTIC, REFURBISHMENT, WHITE SOLID 24"	3.10	8,165.40
0711 12170	59	EA - THERMOPLASTIC, REFURBISH, WHITE, ARROWS	42.00	2,478.00
0711 12160		EA - THERMOPLASTIC, REFURBISH, WHITE, MESSAGE	70.00	350.00
0711 12123		LF - THERMOPLASTIC, REFURBISHMENT, WHITE, SOLID 12"	3.00	8,190.00
0711 12224		LF - THERMOPLASTIC, REFURBISHMENT, YELLOW, SOLID, 18"	2.00	1,412.00
0706 1 42	715	EA - REFLECTIVE PAVEMENT MARKERS (REM & REPL) (CLASS B)	2.90	2,073.50

CONTRACT MODIFICATION (FINAL CHANGE ORDER-DEDUCTIVE)

Contract Modification No.: 1 Project Name: 2016-2017 Road Striping Project Owner: City of New Port Richey, City Council Contractor: Whiteleaf, LLC dba Traffic Solutions Engineer: N/A

Date: 3/21/2017 Project No:

This is a final Deductive Change Order to the Contract Amount and the Following Modifications to the Contract are hereby ordered:

Contract Amount		Contract Time (Cal. Days)		
Original Contract Amount	\$_60,000.00	Original Duration	<u>60</u>	Days
Previous Change Orders (Add/Deduct)	\$0,00	Previous Change Orders (Add)	_0	Days
This Change Order (Deduct)	\$(4,735.62)	This Change Orders (Add)	_0	Days
Revised Contract Amount	\$	Revised Contract Time	_0	Days
		The Final Contract Completion Date is:		

March 15, 2017

Contractor's Certification

By executing this Change Order, the contractor acknowledges and agrees that the stipulated price and/or time adjustment includes the costs and delays for all work contained in the Change order, including costs and delays associated with the interruption of schedules, extended overheads, delay, and cumulative impacts or ripple effect on all other non-effected work under this contract. Signing of the Change order constitutes full changes and constitutes full and mutual accord and satisfaction for the adjustment in contract price or time as a result of increases or decreases in costs and time or performance caused directly and indirectly from the change, subject to the current scope of the entire work as set forth in the contract documents.

Recommended	By:
-------------	-----

Engineer	N/A	
By:	N/A	
Title	N/A	
Date	N/A	

Contractor Whiteleat DBA Traffic S	olutions
By: C	
Title Prosident	
Date: 3.23.2017	

Public V	Vorks D	rector	\bigcap	
By:	hil	M	12	
Date:	33	17/2	017	

Project Manager/Inspector	
- A A Til	
By Scoll C Fred	
Date: 3/21/17	

Public Works Department Construction Management

CERTIFICATE OF SUBSTANTIAL COMPLETION

PROJECT: 2016-2017 Road Striping Project

DATE OF ISSUANCE: 3/15/17

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OWNER: City of New Port Richey, Department of Public Works

OWNER's Contract number:

CONTRACTOR: Whiteleaf LLC dba ENGINEER: N/A Traffic Solution

This Certificate of Substantial Completion applies to all Work under the Contract Documents or to the following specified parts thereof:

- 1). Remove RPMs and Place new RPMs
- 2). Grid lines as needed.
- 3). Thermoplastic roads lines, arrows and crosswalks from US 19 to Congress
- 4). Thermoplastic parking spots along Main St.
- TO: City of New Port Richey, Public Works (OWNER)

And To: Whiteleaf LLC dba Traffic Solution (CONTRACTOR)

The Work to which this Certificate applies has been inspected by authorized representatives of OWNER, CONTRACTOR, and ENGINEER, and that Work is hereby declared to be substantially complete in accordance with the Contract Documents on: 3-15-2017

A tentative list of items to be completed or corrected is attached hereto. This list may not be all-inclusive, and the failure to include an item in it does not alter the responsibility of CONTRACTOR to complete all the Work in accordance with the Contract Documents. The items in the tentative list shall be completed or corrected by CONTRACTOR within **25** days of the above Substantial Completion.

1

Public Works Department Construction Management From the date of Substantial Completion the responsibilities between OWNER and CONTRACTOR for security, operation, safety, maintenance, heat, utilities, insurance, warranties, and guarantees shall be as follows:

RESPONSIBILITIES

OWNER: City of New Port Richey, Department of Public Works: security, operation, safety, maintenance, heat, utilities, insurance

CONTRACTOR: Whiteleaf LLC dba Traffic Solution: warranties, guarantees,

The following documents are attached to and made a part of this Certificate:

This Certificate does not constitute an acceptance of Work not in accordance with the Contract Documents nor is it a release of CONTRACTOR's obligation to complete the Work in accordance with the Contract Documents.

Executed by Engineer on:	, 2017
	N/A ENGINEER
	By:N/A (Authorized Signature)
CONTRACTOR acceptance on:	March 23, , 2017
	Whiteleaf LLC DBA Traffic Solutions CONTRACTOR
	By:(Authorized Signature)
OWNER acceptance on:	March 15, 2017
	City of New Port Richey
	OWNER /
	By: <u>Scott C.Fish</u> (Authorized Signature) 2

Public Works Department Construction Management

City of New Port Richey - Public Works Walk Thru Item Punch List

ř,

	Contact Person: Mike Caffrey	Cell: (352)263-0646	Office: (321)332-1336	Fax:	DEFECTIVE ITEMS	Description of Problem	All work completed					
3/15/2017						Staff	SCF AI					
Date:			s Address: 3001 Industrial Avenue 3	Fort Pierce, FI 34946		Address/Location	NA					
	Project Name:	Contractor:	Contractor's Address:			Utility	Road	~		-	5	
	Д.	0	0			С.,	-	04	100	V	140	ľ

				DEFECTIVE ITEMS
		Address/Location	Staff	Description of Problem
-	Road	NA	SCF	All work completed
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Prel	Prepared By:	Scott Fish		Date: 3/15/2017

SUPPLEMENTAL CONDITIONS

FINAL RELEASE OF LIEN

STATE OF FLORIDA
COUNTY OF Seminale
KNOW ALL MEN BY THESE PRESENTS, that Robert C. Tolle
for and in consideration of the sum of FIFty-Five thousand two hundred sixty-four
and 38/100 Dollars (\$ 55,264.38)
paid to White leaf LLC DBA Traffic Solutions
by City of New Port Richay
which is hereby acknowledged do (as) hereby release and quit-claim to
O \\rights, claims, or demands
of any kind whatsoever which White leaf LLC DBA Traffic Solutions
now has
(have) or might have against the property, building, and/or improvements, on account of labor performed, material furnished, and/or for any incidental expense for the construction of <u>Pave ment</u> <u>Markings</u>
thereon or in otherwise improving said property situated as above-described.
WITNESSES:
KonCaruso SIGNED:
TITLE: President
SWORN AND SUBSCRIBED TO BEFORE ME THIS 23 day of March 2017
Caren L. Gent NOTARY PUBLIC STATE OF FLORIDA Comm# FF158098 Expires 9/10/2018 ^{My} Commission Expires:

* * * * *

-1



NEW PORT R*CIEY

5919 MAIN STREET . NEW PORT RICHEY, FL 34652 . 727.853.1016

TO:	City of New Port Richey City Council
FROM:	Robert M Rivera, Public Works Director
DATE:	5/2/2017
RE:	2016 Stormwater Lining Project Close Out

REQUEST:

Attached for your review and consideration for approval is the final pay request from Layne Inliner, LLC, in the amount \$55,000.00 for stormwater drainage pipe rehabilitation. The pay requests includes the same conditions and unit pricing as the current Pinellas County ITB#134-0252-CP. The usage of this contract and pricing is in accordance with the City's purchasing procedures and guidelines. As City Council may recall, this project was approved by City Council at a regularly scheduled meeting held on November 15, 2016.

DISCUSSION:

Subsequent to Stormwater Utility maintenance staff pipe inspections, severe deterioration of existing stormwater drainage pipes were identified in the Woodridge and Tropic Shores subdivisions. The existing stormwater pipe materials were reinforced concrete and corrugated metal material. The reinforced concrete pipe contained extensive cracking due to subsurface hydraulics. The corrugated metal pipes were rusted beyond repair. Each of these conditions resulted in infiltration of water and sand and had the potential to damage streets and right of ways if not corrected. The pipe lining type of rehabilitation method has a considerable reduction in cost from traditional pipe laying construction because it eliminates the cost of restoration and allows the existing facilities to remain in place with no disruptions to the general public.

RECOMMENDATION:

Approval of the final pay request is recommended.

BUDGET/FISCAL IMPACT:

Funding for the project is allocated in the Stormwater Utility Fund Account No. 002-0103-538-63-99.

ATTACHMENTS:

	Description	Туре
D	Final Pay Request	Backup Material
D	Site Map	Backup Material

			7790 Javne com	7577 Fax: 727-530-	.33760 Office: 727-530-7577 Fax: 7	14413 62 nd Street North, Clearwater, FL 33760 1 Office: 727-530-7577 1 Fax: 727-530-7790 1 Javne com
				1200 E Campbell Rd Suite 108	1200 E Campb	Dallas, TX 75267-7801
				01	Lockbox 677801	P O Box 677801
			•	c/o Layne Inliner, LLO	by Courier: PNC Bank, NA c/o Layne Inline, LLC	by Mail: Layne Inliner, LLC
	,			_		Remittance Address Effective 04.27.15:
April 10, 2017	Date:	K	Hen	By:		Contractor: Layne Inliner, LLC
ier's agent.	are of the inspector acting as the Owner's agent.	by signature of the ir	ed. This is verified t	orrect and document	tify that all quantities are c	<u>CERTIFICATION OF CONTRACTOR:</u> In the submission of this estimate, I certify that all quantities are correct and documented. This is verified by signatu
\$55,000.00		I Due This Estimate: Balance Remaining: \$0.00	Total Due This Estimate: Balance Remaining:		\$0.00	Net Change:
\$55,000.00 \$0.00 \$55,000.00	5 \$55,000.00 \$55,000.00	ed to Date: Retainage: 0.00% Retainage: Estimates:	Total Completed to Date: Retainage: Total Earned Less Retainage: Less Previous Estimates:			
\$55,000.00 \$0.00 \$55,000.00	\$55,000.00 \$0.00 \$55,000.00	ntract Sum: et Change): Im to Date:	Original Contract Sum: Change Order (Net Change): Contract Sum to Date:	Deletions	Additions	
Total	Current					
	stipulated below.	ment in the amount	or is entitled to pay	ayment, the Contracto	he attached Estimate for Pathis Contract is as follows:	In accordance with this Contract and the attached Estimate for Payment, the Contractor is entitled to payment in the amount stipulated below. The present status of the account for this Contract is as follows:
	0%	PERCENT COMPLETE: 100.00%	PERCENT			
	torm 2017	Port Ric	PROJECT: New Purchase Order:		44674	CONTRACT: PROJECT NO.: 44674
						OWNER City of Ale
1 2 2 5 7 0	SHEET	3/28/17	17 through	PERIOD 2/1/17	0:	PERIODIC ESTIMATE FOR PAYMENT NO:
	rations Manager	Zachary Thull, Operations Manager	ATTN.:	Manager	Zachary Thull, Operations Manager	ATTN.:
	lichey d 668	City of New Port Richey 6132 Pine Hill Road Port Richey, FL 34668	Billed To:		City of New Port Richey 6132 Pine Hill Road Port Richey, FL 34668	Sold To:
April 10, 2017	Date:					
INVOICE	Π					Inline
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PERIODIC ESTIMATE FOR PAYMENT NO .:

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			-			contingency	Contingonar	ripe cleaning special cleaning 15" to 21"		Pipe Cleaning Medium Cleaning 12" to 42"		Install 30" x 13.5mm		Install 24" x 10.5mm		Install 18" x 9mm		OF ITEM	DESCRIPTION		rencourc estimate for PAYMENT NO.:
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\$55,000.00					\$0.00		\$102.00		\$1,083.00		\$13,910.00		\$37.525.00	+-)=00100	\$2.380.00		EXTENSION	COMPLETED TO DATE	ESTIMATE OF WORK		SHEET 2 of 2



City of New Port Richey Billing Summary Invoice Number 44674.1

Line No.	Pipe Size	M	H to I	мн	Address	Est Length	Clean	Actual Install	Data
1	24	P344-1	to	P344-2	Fairwood Avenue	284	286		Date
2	24	P344-2	to	P342-3	Ease Fairwood Ave			286	9-Mar-17
3	30	P342-3	to	P342-4	Ease Fairwood Ave	109	109	109	9-Mar-17
4	18	P364-1	to	P364-2	and the second	107	107	107	15-Mar-17
				1304-2	Tropic Drive	30	34	34	3-Feb-17
						530	536	536	

536	536

TASK	UNIT		RATE		AMOUNT
Install 18" x 9mm	34	Ś	70.00	ċ	
Install 24" x 10.5mm	395	é		\$	2,380.00
Install 30" x 13.5mm			95.00	>	37,525.00
Pipe Cleaning Medium Cleaning 12" to 42"	107	Ş	130.00	\$	13,910.00
	361	\$	3.00	\$	1,083.00
Pipe Cleaning Special Cleaning 15" to 21"	34	\$	3.00	\$	102.00

55,000.00

Work to Date	\$ 55,000.00
Billed to Date	\$ -
-	\$ 55,000.00

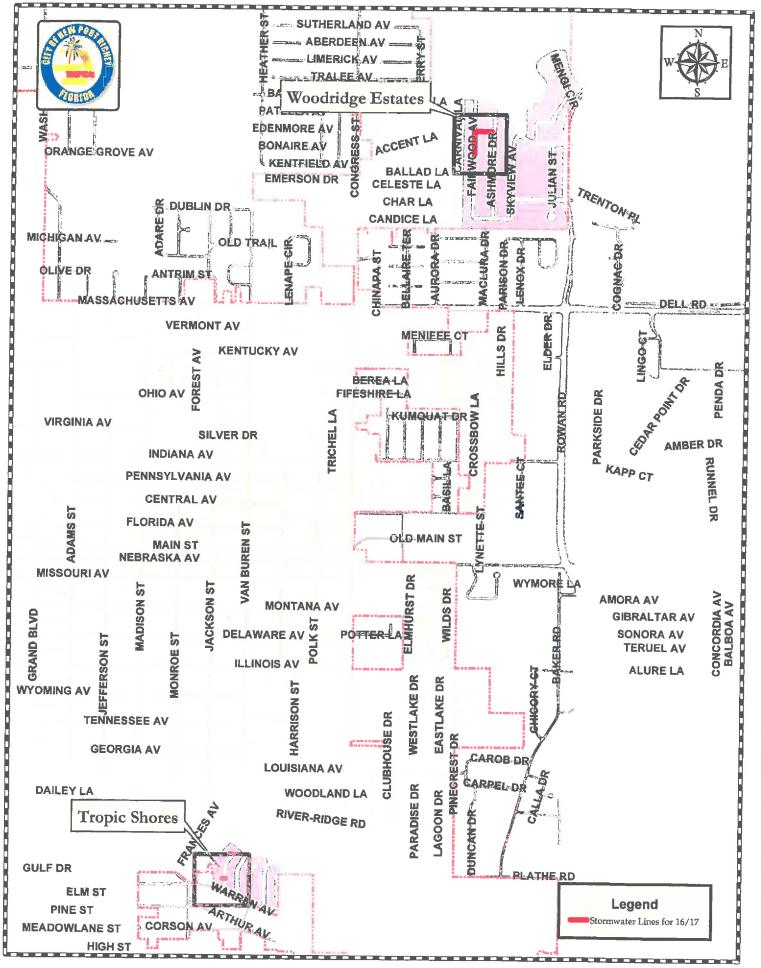
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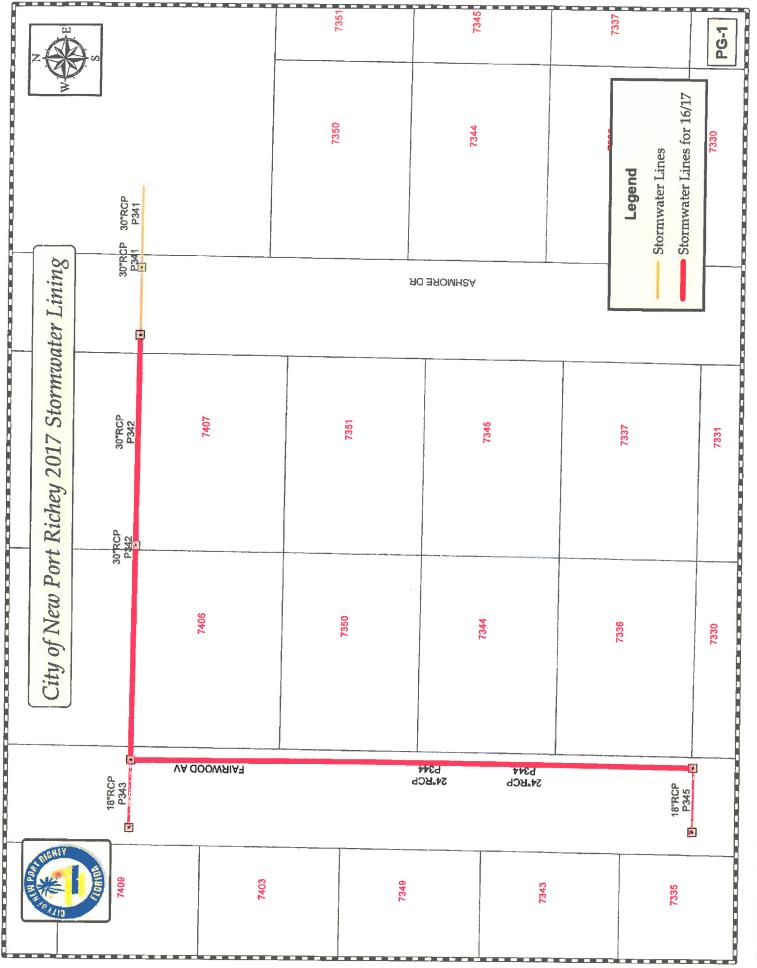
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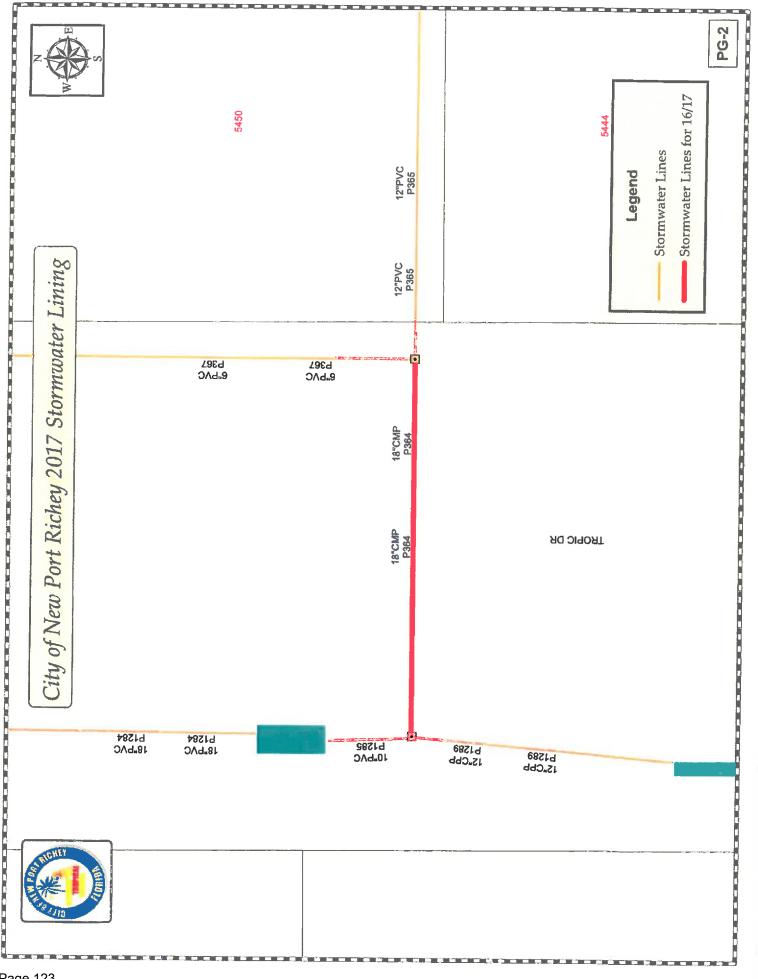
As of:

10-Apr-17

Page	1	of	1
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NEW PORT R*CIEY

5919 MAIN STREET . NEW PORT RICHEY, FL 34652 . 727.853.1016

то:	City of New Port Richey City Council
FROM:	Elaine D. Smith, CPRP, Director of Parks and Recreation
DATE:	5/2/2017
RE:	Recreation and Aquatic Center - 90 Days of Summer Membership Sale

REQUEST:

The request before City Council is to review the '90 Days of Summer' sale on three month memberships to the Recreation and Aquatic Center.

DISCUSSION:

Each summer the Recreation and Aquatic Center offers a sale on three month memberships called the '90 Days of Summer' special. The sale will be offered from May 3 - June 30, 2017 and will be good for three months from the date of purchase. In 2016, the sale generated \$28,949. A flyer is attached that identifies the sale prices.

RECOMMENDATION:

The recommendation is to approve the "90 Days of Summer" special on three month memberships to the Recreation and Aquatic Center. The sale will be offered from May 3 - June 30, 2017.

BUDGET/FISCAL IMPACT:

None.

ATTACHMENTS:

	Description	Туре
D	90 Days of Summer	Cover Memo



Purchase by June 30th

Three Month	Fee	Resident Discount
Youth	\$48.00	\$38.40
Senior	\$60.00	\$48.00
Adult	\$72.00	\$57.60
Household	\$144.00	\$115.20

Only Members of a Current Household may apply in the Household Membership. Must show proof of Household Residency for each Member of the Household.



Follow us on Twitter! ParksandRecNPR

Like us on Facebook! **NPRParksandRec**



6630 Van Buren Street New Port Richey, FL 34653 (727)841-4560 Citynpr.org

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5919 MAIN STREET . NEW PORT RICHEY, FL 34652 . 727.853.1016

то:	City of New Port Richey City Council
FROM:	Judy Meyers, City Clerk
DATE:	5/2/2017
RE:	Board Re-Appointment: Louis Parrillo, Land Development Review Board

REQUEST:

The request is for City Council to approve the re-appointment of Louis Parrillo to the Land Development Review Board.

DISCUSSION:

Louis Parillo has been a valued member of the Land Development Review Board since his initial appointment in 2014. Mr. Parrillo's current term is due to expire on May 6, 2017 and he has submitted his application seeking reappointment to the Land Development Review Board for Council's consideration. If approved, Mr. Parrillo's term will be for three years and will be up for renewal on May 6, 2020. Staff has verified that Mr. Parrillo meets the requirements set forth in the City's Code to serve on this board.

RECOMMENDATION:

Staff recommends City Council approve the re-appointment of Louis Parrillo to the Land Development Review Board and accept the attached updated roster.

BUDGET/FISCAL IMPACT:

No funding is required for this item.

ATTACHMENTS:

- Description
- Application Louis Parrillo
- **D** Updated Land Development Review Board Roster

Type Backup Material Backup Material

Board and Committee Membership Application

City of New Port Richey 5919 Main Street New Port Richey, FL 34652 (727) 853-1016 www.citynpr.org



Applicant Information

Name	Louis Parrillo
Street Address	5624 Montana Ave
City, State, Zip	New Port Richey, FL 34652
Home Phone	727-478-6109
Alternate Phone	727-505-6156
E-Mail Address	lip5624@gmail.com
Driver's License Number (attach copy of DL)	

Eligibility Verification

To serve on a City Board or Committee you must either be a current resident of the city or own a business within the city limits. You must also be a registered voter. Please check all that apply.



I currently live within the city limits.

I own a business within the city limits

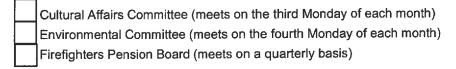
(attach copy of voter identification card)

Have you ever been convicted, pleaded guilty or no lo contendere to any criminal offense? (A yes answer to the above question does not automatically preclude you from being considered. The circumstances, timeframe and relevant factors are considered on an individual basis.)

	Yes	No
If yes, please explain (including d	ate):	
	a a a a a a a a a a a a a a a a a a a	

Boards and Committees

Tell us in which Board or Committee you are interested in serving on:



ionth)
he month)

Previous Volunteer Experience

Summarize your previous volunteer experience.

Land Development Review Board Parks & Rec Board

Special Skills or Qualifications

Summarize special skills and qualifications you have acquired from employment, previous volunteer work, or through other activities, including hobbies or sports.

Florida State Licensed Home Inspector - Retired inactive International Code Council Certified Building Inspector

Personal References

Please provide three (3) references other than relatives. List name, phone number and relationship to you.

Name (printed)	Phone Number	Relationship
Bob Consalvo		City Board
Judy DiBella Thomas		Friend
Dave Schrader		City Board

Agreement and Signature

By submitting this application, I affirm that the facts set forth in it are true and complete. I understand that if I am accepted as a Board or Committee member, any false statements, omissions, or other misrepresentations made by me on this application may result in my immediate dismissal.

Name (printed)	Louis Parrillo
Signature	Louis Parrillo
Date	4/10/17

Selection Process

Once your application has been reviewed and your eligibility to serve has been verified, you will be contacted by the City Clerk to appear at an upcoming City Council meeting so that Council may address any questions they may have regarding your application.

Our Policy

It is the policy of this organization to provide equal opportunities without regard to race, color, religion, national origin, gender, sexual preference, age, or disability.

Thank you for completing this application form and for your interest in volunteering with us. Please return the completed form back to Judy Meyers, City Clerk, City of New Port Richey, 5919 Main Street, New Port Richey, Florida, 34652. You may also send it via e-mail to <u>meyersj@cityofnewportrichey.org</u>. If you have any questions or need any further information please contact the City Clerk's Office at (727) 853-1021.

FOR INTERNAL USE ONLY:

Date Application Received:	4/10/17
Type of Application:	New Member Renewal



CITY OF NEW PORT RICHEY BOARDS/COMMITTEES Land Development Review Board

(7 members, 2 alternates, all City residents and registered voters. Three-year term.)

Purpose is to offer advisory opinions and recommendations to the City Council on matters involving the development of land in the City, including preparation and amendment of the Comprehensive Plan, the City's Land Development Code, and variances granted thereunder.

	<u>3-Year Term through:</u>
1. Louis I. Parrillo 5624 Montana Avenue New Port Richey, FL 34652 (h) 727-478-6109 lip5624@gmail.com	05/06/2020
2. Judy A. Michel 6429 Remus Drive New Port Richey, FL 34653 (h) 727-264-6720 (w) 727-510-9263 jchouses4u@gmail.com	03/17/2018
3. Donald Ivan Cadle, Jr. P.O. Box 2101 New Port Richey, FL 34652 (h) 727-849-6272 (w) 727-842-6052 (f) 727-843-8338 dr.cadle@verizon.net	02/07/2020
4. John R. Grey 6728 River Road New Port Richey, FL 34652 (h) 727-992-9800 (w) 727-849-2424 (f) 727-842-6596 john@figrey.com	02/21/2020
5. Daniel Maysilles 6134 Oakridge Avenue New Port Richey, FL 34653 (h) 848-8009	02/21/2020

gatorx1@msn.com

(h) 727-815-8991 marymoran@tampabay.rr.com 7. Gregory D. Smith 5822 Indiana Avenue New Port Richev, FL 34652 (w) 813-468-8825 greg@savealator.com Alternates: 1. Robert (Bob) Smallwood 07/05/2019 7124 Meighan Ct. New Port Richey, FL 34652 (C) 267-5863 Smallwood.bob@gmail.com

2. Nancy MacDonald 6533 Spring Flower Drive, #34-12 08/16/2019

Staff Liaison: Lisa Fierce

New Port Richey, FL 34653 nmacdonald2@tampabay.rr.com

3.06.00 Creation of land development review board

The city council hereby creates the land development review board. The purpose of the land development review board is to offer advisory opinions and recommendations to the city council on matters involving the development of land in the city, including preparation and amendment of the Comprehensive Plan, the city's Land Development Code, and variances granted thereunder. (Ord. No. 1374, §§ 4, 5, 9-5-95)

3.06.01 Duties and responsibilities.

The duties and functions of the land development review board are as follows: 1. The land development review board shall recommend to the city council the adoption of ordinances promoting orderly development in conformance with the adopted Comprehensive Plan. Such ordinances may include, but are not limited to, amendments to the adopted comprehensive plan, amendments to the city's Land Development Code, and changes to the Future Land Use and Zoning Map of the city. The land development review board shall fulfill all responsibilities bestowed on other sections of the Code on the board of adjustments and appeals or the planning and zoning board.

11/15/2019

08/04/2018

6. Mary Moran 5738 Kentucky Avenue

New Port Richey, FL 34652

2. The land development review board shall serve as the New Port Richey Local Planning Agency, pursuant to the requirements of Florida Statutes and the Florida Administrative Code. The board shall fulfill the responsibilities of the local planning agency as set forth in the Florida Statutes and in the city's adopted comprehensive plan.

3. The land development review board shall conduct such public hearings as may be required in order to gather information necessary for the preparation of recommendations regarding the city's adopted comprehensive plan and its Land Development Code.

4. The land development review board shall fulfill all of the functions and responsibilities previously bestowed upon the board of adjustments and appeals concerning petitions for variances from the requirements of the Land Development Code or appeals of administrative decisions rendered by the city manager, the director of development services, the building official, or other administrative staff charged with the responsibility of interpreting and enforcing the New Port Richey Code. The land development review [board] shall have the power to conduct hearings and recommend decisions to the city council where it is alleged there is an error in any order requirement, decision, or determination by an administrative official in the enforcement of the Land Development Code. In conducting any hearing and in preparing any recommendation to the city council regarding the granting of variances, the board shall adhere to the procedure and guidelines set forth in chapter V of the city's Land Development Code.

(Ord. No. 1374, §§ 4, 5, 9-5-95)

3.06.02 Membership.

1. There shall be seven (7) regular and two (2) alternate members comprising the land development review board. The two (2) alternates shall serve as a member in the absence of a regularly appointed member and shall attend all meetings. All members of the land development review board shall be resident electors of the City of New Port Richey. A quorum shall consist of four (4) members.

2. The initial appointment of members to serve on the land development review board will be completed so that four (4) members of the land development review board shall serve an initial term of two (2) years and three (3) members shall serve an initial term of one (1) year. Thereafter, all appointments shall be for three (3) year terms.

3. The city council shall select the members of the board by a majority vote of the city council. The city council, by a majority vote, may remove any member with, or without cause. Vacancies shall be filled from the alternate positions, if available. Any board member or alternate who misses two (2) consecutive meetings shall be deemed to have resigned unless the absence is excused by the chairman prior to the meeting. The chairman shall notify the city clerk in writing of the member's resignation.

4. All members and alternates, as well as the public, shall have a voice pertaining to the business brought before the land development review board. Only members are entitled to vote on all proceedings. Alternate members may not vote unless taking the place of an absent member. Members of the board shall not vote if they have a conflict of interest pursuant to Florida Statutes.

(Ord. No. 1374, §§ 4, 5, 9-5-95; Ord. No. 1476, § 1, 2-2-99)

3.06.03 Meetings.

The land development review board shall meet as needed to fulfill its responsibilities concerning hearings on variances and appeals of administrative decisions. In addition to scheduled hearings on variances and appeals, the land development review board will meet to conduct any public hearing required to fulfill the functions of a local planning agency as set forth in Florida Statutes or in the city's adopted comprehensive plan. In no event, shall the land development review board meet less frequently than once every ninety (90) days. Meetings shall be open to the public pursuant to section 286.001, Florida Statutes. The time, date, place and agenda of the meeting shall be placed by the city clerk in City Hall one (1) week prior to the meetings unless an emergency exists. All meetings shall be conducted in accordance with Robert's Rules of Order. (Ord. No. 1374, §§ 4, 5, 9-5-95; Ord. No. 1476, § 1, 2-2-99)

3.06.04 Officers.

The voting members of the land development review board shall elect one (1) of their members to serve as chairman, one (1) of their members to serve as vice chairman, and one (1) of their members to serve as ex officio secretary. The secretary shall record minutes for each meeting of the committee. The secretary shall keep the original copy of the minutes and furnish a copy of the minutes to the city clerk. The chairman shall submit an annual report to the city council.

(Ord. No. 1374, §§ 4, 5, 9-5-95; Ord. No. 1476, § 1, 2-2-99)

3.06.05 Compensation.

The members of the board shall serve without compensation but may receive reimbursement for travel expenditures in accordance with the Florida Statutes. (Ord. No. 1374, §§ 4, 5, 9-5-95)