

Fiddler's Creek Community Development District #1 OFFICE OF THE DISTRICT MANAGER

2300 Glades Road, Suite 410W • Boca Raton, Florida 33431 Phone: (561) 571-0010 • Fax: (561) 571-0013 • Toll-free: (877) 276-0889

October 18, 2017

ATTENDEES:

Please identify yourself each time you speak to facilitate accurate transcription of meeting minutes.

Board of Supervisors Fiddler's Creek Community Development District #1

Dear Board Members:

The Board of Supervisors of the Fiddler's Creek Community Development District #1 will hold a Regular Meeting on Wednesday, October 25, 2017 at 8:00 a.m., at the Fiddler's Creek Club and Spa, 3470 Club Center Boulevard, Naples, Florida 34114. The agenda is as follows:

- 1. Call to Order/Roll Call
- 2. Public Comments: Non-Agenda Items (3 minutes per speaker)
- 3. Special Counsel Update
- 4. Developer's Report
- 5. Engineer's Report
- 6. Discussion: TEM Systems Response Time and Equipment Inventory
- 7. Consideration of Coordination Services Agreement between Fiddler's Creek Foundation, Inc., and Fiddler's Creek Community Development District #1
- 8. Continued Discussion/Update: Hurricane Irma Recovery
- 9. Acceptance of Unaudited Financial Statements as of September 30, 2017
- 10. Consideration of September 27, 2017 Regular Meeting Minutes
- 11. Action Items
- 12. Staff Reports
 - A. District Counsel
 - B. District Manager
 - i. NEXT MEETING DATE: November 15, 2017 at 8:00 A.M.
 - C. Operations Manager

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- 13. Supervisors' Requests
- 14. Public Comments
- 15. Adjournment

Should you have any questions, please do not hesitate to contact me directly at 239-464-7114.

Sincerely,

Chesley E. Adams, Jr.

District Manager

COORDINATION SERVICES AGREEMENT

THIS COORDINATION SERVICES AGREEMENT ("Agreement") is made and entered
into this day of, 2017 by and between Fiddler's Creek Foundation, Inc., whos
address is 8156 Fiddler's Creek Parkway, Naples, FL 34114 ("Foundation") and Fiddler's Creek
Community Development District #1, a community development district established pursuant to
Chapter 190, Florida Statutes, with an address c/o Wrathell, Hunt and Associates, LLC, 9220
Bonita Beach Road, Suite 214, Bonita Springs, FL 34135 ("District"). The Foundation and the
District are sometimes referred to collectively as the "Parties" and each, a "Party."

WITNESSETH:

WHEREAS, the District is the owner of and/or responsible for the maintenance of certain property within Fiddler's Creek depicted on **Exhibit "A"**, on which are located various District improvements, including but not limited to roadways, sidewalks, medians, curbs, monuments, boundary walls, gatehouses, marquees, pavers, benches, pump stations and fountains (the "<u>District Property</u>"); and

WHEREAS, the District Property is located within Fiddler's Creek, a Development of Regional Impact and a Planned Unit Development project ("Fiddler's Creek"); and

WHEREAS, the Foundation, pursuant to the Amended and Restated Declaration of General Covenants, Conditions and Restrictions for Fiddler's Creek recorded in O.R. Book 3685, Page 319, et seq., of the Public Records of Collier County, Florida, as the same may be amended and supplemented from time to time (the "Fiddler's Creek Governing Documents") has the authority to maintain common areas (i.e. roads, landscaping and drainage areas) within Fiddler's Creek, to be consistent with the Community-Wide Standard of Fiddler's Creek as defined in the Fiddler's Creek Governing Documents; and

WHEREAS, the Parties hereto are the same parties to that certain Amended and Restated Supplemental Maintenance Agreement effective April 22, 2015 ("Supplemental Agreement"), which is attached hereto and incorporated herein as **Exhibit "B"**;

WHEREAS, as a result of Hurricane Irma, the District Property and other property owned or controlled by the Foundation and other property owners in Fiddler's Creek have suffered significant damage; and

WHEREAS, due to Hurricane Irma, a state of emergency was declared by the Governor of the State of Florida and the Collier County Commission; and

WHEREAS, because the damage caused by Hurricane Irma and the related landscape debris on the District Property is so widespread that public health and safety of the Fiddler's Creek community, including but not limited to the District Property, is threatened, the Foundation has prepared an overall plan for restoration as set forth in Section 2 of this Agreement (the "Restoration Plan"); and

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WHEREAS, pursuant to the Supplemental Agreement, the Parties acknowledge and agree to the Foundation's providing of services to implement and complete the Restoration Plan to meet the Community-Wide Standard;

WHEREAS, due to the declared state of emergency and damage caused by Hurricane Irma, the District hereby waives any notice and cure obligations of the Foundation required by the Supplemental Agreement; and

WHEREAS, the Foundation shall exercise its special powers pursuant to Section 720.316(1)(j), Florida Statutes, to levy an emergency assessment (the "<u>Emergency Assessment</u>") to implement and complete the Restoration Plan; and

WHEREAS, the Foundation shall perform, for and on behalf of Property Owners (as defined below) within the boundaries of the District, the coordination services described herein for the clean-up, repair and restoration work on the District Property in a uniform and cost-effective manner, in accordance with the Restoration Plan, in three phases, pursuant to the Supplemental Agreement; and

WHEREAS, the Foundation intends to obtain a credit facility from a commercial lender (the "<u>Credit Facility</u>") and a loan from the U.S. Small Business Administration ("<u>SBA Loan</u>"), and will use the Credit Facility and SBA Loan to pay the costs and expenses of the Restoration Plan; and

WHEREAS, to repay the Credit Facility and SBA Loan which will facilitate repairs and restoration throughout Fiddler's Creek in a uniform and cost-effective manner for the benefit of Fiddler's Creek property owners subject to Foundation assessments (the "<u>Property Owners</u>"), the Foundation intends to levy and collect from the Property Owners the Emergency Assessment; and

WHEREAS, the Foundation has engaged Q. Grady Minor & Associates, P.A. and Waldrop Engineering, P.A. to physically inspect the existing conditions of the District Property, perform a site assessment as to damage to the District Property resulting from or caused by Hurricane Irma; and to prepare reports identifying the scope of the work required to clean up and restore the District Property in accordance with the approved Restoration Plan (the "Reports"); and

WHEREAS, the District has reviewed the Reports at a duly noticed public hearing and accepts the Reports, copies of which are attached hereto and incorporated herein as **Exhibit "C"**; and

WHEREAS, upon execution of this Agreement by the Parties, the Parties acknowledge that the Foundation will remit the funds necessary to compensate the District for completion of the Phase I Work, and to, engage, supervise and coordinate (the "Coordination Services") contractors, engineers, architects and other professionals ("Service Providers") possessing the necessary licenses, skill, knowledge, expertise, equipment and personnel to competently perform all work required to complete the approved Restoration Plan on the District Property (the "Work"), in accordance with this Agreement and the Supplemental Agreement; and

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WHEREAS, the District wishes to benefit from the efficiency afforded the Foundation by having the Foundation's Service Providers perform the Work in a collective manner.

NOW, THEREFORE, in consideration of Ten and 00/100 Dollars (\$10.00) and other good and valuable consideration, the sufficiency and receipt of which are hereby acknowledged, the Parties, each intending to be legally bound, hereby agree as follows:

- 1. RECITALS. The above recitals are true and correct and incorporated herein.
- 2. SCOPE OF THE RESTORATION PLAN.
- 2.1. Phase I Work within the District. The District, has and will continue to perform the Phase I Work to meet the Community-Wide Standard in accordance with this Agreement and the Supplemental Agreement as required by the Foundation pursuant to the Supplemental Agreement, such as the clearance, removal, and disposal of landscape material only on District Property. A duly authorized officer of the District shall certify to the Foundation, in the form attached hereto as **Exhibit "D"**, that all such clean-up costs relate solely to the Phase I Work on District Property, for which the Foundation will remit funds in an amount sufficient to compensate the District for the performance of the Phase I Work.

2.2. Phase II Work within the District.

- 2.2.1 <u>Site Assessment</u>. Site assessments have been, or will be, performed by Service Providers engaged by the Foundation.
 - 2.2.1.1. <u>Landscape Materials</u>. The assessment of the landscape (including trees, shrubs and other plant material, landscape lighting and irrigation systems) will be performed by Waldrop Engineering, P.A., and will include, but not be limited to, field work, the preparation of a Report and a preliminary budget for the Work, the preparation of the Landscape Design Plan, in coordination with the Fiddler's Creek Design Review Committee and plant material recommendations.
 - 2.2.1.2. <u>Hardscape</u>. The assessment of the hardscape (street signs, sidewalks, perimeter walls, street lights, traffic signs and similar facilities) will be performed by Q. Grady Minor & Associates, P.A. and will include, but not be limited to, field work, perimeter wall system recommendations, the preparation of a Report, and a preliminary budget for the Work.
 - 2.2.1.3. The Foundation and its management company, Fiddler's Creek Management, Inc. and its affiliated companies, and their officers, directors, partners, shareholders, managers, members, employees, project manager, agents and representatives (collectively, the "Coordinating Parties") cannot and do not warrant or represent that the actual bids or negotiated prices with Service Providers will not vary from the preliminary budgets for the Work, or from any cost estimate or evaluation prepared by the Foundation's

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consultants.

- 2.2.2. <u>Remedial Work</u>. The Work necessary to remediate damage to the District Property will include, but not be limited to, repairing street lights, traffic signs, landscape lighting, sidewalks and perimeter walls, salvaging damaged trees (standing up and bracing), removing damaged trees and grinding stumps, pruning existing trees, and repairing the irrigation system.
- Phase III Work within the District. Phase III Work will include the purchase and 2.3. installation of plant material within the District in accordance with the final Landscape Design Plan, as approved by the Fiddler's Creek Design Review Committee.

3. FOUNDATION COORDINATION SERVICES.

- The Foundation shall engage such Service Providers as are necessary to perform 3.1. the Coordination Services. Nothing herein shall limit the Foundation from assigning any of the Coordination Services to Service Providers in its sole discretion, nor create any liability on the part of the Coordinating Parties for the services performed by the Service Providers, and the District agrees to look solely to the Service Providers and the contractors performing the Work and the professionals certifying the Work, and their respective insurance carriers, for any claims of the District regarding any Work. The Foundation will provide a copy of each contract with a Service Provider to the District and require that each contract with a Service Provider clearly states that the District is a third-party beneficiary of the contract.
- The Foundation shall enter into contracts with Service Providers having the necessary licenses, skill, knowledge, expertise, equipment and personnel to perform the Work. All contracts with Service Providers shall contain a provision requiring the Service Provider to certify to the District that the Work has been performed in accordance with the applicable Service Provider contract, free from defects and deficiencies, in accordance with plans, specifications, governmental approvals (including all permits, if any), and any applicable industry standards, regulations and codes. Nothing herein shall create any duty on the part of the Coordinating Parties to guarantee the Work can be performed, or guarantee specific landscape materials can be obtained, for any amount certain or by any date certain.
- 3.3. The Foundation shall require that all Service Providers maintain the insurance requirements as set forth in **Exhibit "E"** attached hereto and incorporated herein. The Foundation shall provide the District Manager of the District with a copy of the required endorsements to the insurance policies and certificates of insurance naming District as an additional insured prior to the time that any Service Provider enters upon the District Property to perform any Work. The District as the beneficiary of the insurance required to be obtained and maintained by the Service Providers shall have the right and ability to enforce compliance with the insurance requirements. The Coordinating Parties shall not be responsible for compliance with safety precautions and programs in connection with the Work but shall have the right and ability to enforce Service Providers' contractual compliance with safety precautions and programs in connection with the Work.
 - 3.4. The Foundation shall endeavor to ensure that the Work is being performed in

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accordance with applicable Service Provider contracts; however, nothing herein shall create any responsibility on the part of the Coordinating Parties for any default of a Service Provider, nor create any duty on the part of the Coordinating Parties to cure any default of a Service Provider. The District shall have the right to inspect the Work, if it so chooses, to determine if the Work is properly performed pursuant to the approved Restoration Plan and the Service Provider contracts.

- 3.5. The professionals engaged by the Foundation shall review and certify to the Foundation and the District that the Work set forth in each Application for Payment submitted by a Service Provider has been performed in accordance with the applicable Service Provider contract, the approved Restoration Plan free from defects and deficiencies, in accordance with plans, specifications, governmental approvals (including all permits, if any), and any applicable industry standards, regulations and codes. Payment by the Foundation to Service Providers shall not be a representation that the Coordinating Parties have made exhaustive or continuous on-site inspections to check the quality or quantity of the Work. Nothing herein shall create any responsibility on the part of the Coordinating Parties for the accuracy or sufficiency of billings by any Service Provider on the Project. Further, any payment to the Service Providers shall be made solely from the Credit Facility.
- 3.6. Service Providers shall submit Applications for Payment to the Foundation, showing the value of the Work completed, plus the value of the material incorporated into the Work, if any, suitably stored (to the satisfaction of the Foundation) at the Project or other approved location. Any loss, damage, or destruction of material stored on site shall be the sole responsibility of the Service Provider. In taking action on any Application for Payment, the Coordinating Parties shall be entitled to rely on the accuracy and completeness of the information furnished by Service Provider and shall not be deemed to operate as an acceptance by the Coordinating Parties or the District of any Work performed by the Service Provider, nor be deemed an admission by the Coordinating Parties or the District that the Service Provider has complied with the contract, in whole or in part, nor represent that the Coordinating Parties or the District have made any audits of the supporting data, exhaustive or continuous on-site inspections.
- 3.6.1. In each Application for Payment, the Service Provider shall certify to the Foundation and the District as follows: "There are no known construction claims or liens outstanding at the date of this requisition (except as previously or concurrently disclosed to the Foundation in writing), that all due and payable bills with respect to the Work have been paid to date or are included in the amount requested in the current application, and that, except for such bills not paid but so included, there is no known basis for the filing of any construction lien or claim concerning the Work (except as disclosed in writing to the Foundation as to disputes by the Service Provider with subcontractors or suppliers provided no draw is made for such amounts in dispute), and that waivers from all subcontractors and suppliers have been obtained in such form as to constitute an effective waiver of lien under the laws of the State of Florida for all Work performed through the date of the Application for Payment which was submitted for the previous month."
- 3.7. The Coordinating Services performed by the Coordinating Parties pursuant to this Agreement, will be performed without compensation from any Party to this Agreement. The

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Service Providers will be compensated pursuant to contracts entered into between the Foundation and Service Providers for improvements to District Property. Notwithstanding, the Foundation will engage a Project Manager, whose compensation shall be paid at the Foundation's cost from the Credit Facility.

4. DISTRICT OBLIGATIONS.

- 4.1. The District will assist and cooperate with the Foundation and the Service Providers to obtain any necessary permits to perform the Work, and to file any documents required for inspections and/or approvals by governmental authorities having jurisdiction over the Work.
- 4.2. The District authorizes the Foundation to perform the Work in, on, under and upon the District Property as set forth in the Restoration Plan, and to engage Service Providers and other professionals to perform the Work in accordance with this Agreement. To the extent authorized by and in conformance with Florida law, the District hereby designates the District Manager to give and receive communications to and from the Foundation throughout the term of this Agreement, and same shall be presumed to be authorized by the District without any duty of confirmation on the part of the Foundation. To the extent authorized by and in conformance with Florida law, the District Manager shall also be empowered to grant any required authorization with respect to the Work. The District and the District Manager shall render decisions in a timely manner in order to avoid unreasonable delay in the orderly and sequential progress of the Work.
- 4.3. The District hereby grants to the Coordinating Parties, a temporary nonexclusive easement, license, and privilege, until completion of the Work, as determined by the District, for nonexclusive egress and ingress over, upon, and across the District Property, for the purpose of performing the Work in accordance with this Agreement. The Foundation shall ensure that the Service Providers coordinate the Work so as not to unreasonably interfere with the District's regular maintenance and repairs of the District Property.
- 4.4. Due to the declared state of emergency and damage caused by Hurricane Irma, the District hereby waives any notice and cure obligations of the Foundation required by the Supplemental Agreement.
- 5. EMERGENCY ASSESSMENTS FOR THE WORK. The Foundation acknowledges the following:
- 5.1. The Foundation will levy on and collect from the Property Owners within the District, an Emergency Assessment, representing the Property Owner's pro rata share of the Phase I Work, the Phase II Work, and the Phase III Work.
- 5.2. The Foundation has advised that it will attempt to obtain a loan from the SBA to fund the landscape debris removal, with the benefit of the loan, if obtained, to be in favor or the Property Owners.
 - 5.3. The Foundation has advised that the Property Owners within the District

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shall have the option to pay their Emergency Assessment on a monthly basis, or in full, in December of each year.

- 6. PUBLIC RECORDS. In addition to any other right or termination that the District possesses, the District shall have the right to unilaterally cancel this Agreement or the respective Service Provider contract, for refusal by the Foundation or Service Provider, respectively, to allow public access to all documents, papers, letters, or other materials subject to the provisions of Chapter 119, F.S. and made or received by the Foundation or Service Provider, respectively, in connection with this Agreement.
- IF THE FOUNDATION OR A SERVICE PROVIDER HAS QUESTIONS REGARDING THE APPLICATION OF CHAPTER 119, FLORIDA STATUTES, TO THE FOUNDATION'S AND/OR SERVICE PROVIDER'S DUTY TO PROVIDE PUBLIC RECORDS RELATING TO THIS AGREEMENT, CONTACT THE CUSTODIAN OF PUBLIC RECORDS, 877-276-0889; 561-571-0013 (fax); adamsc@whhassociates.com; 2300 Glades Road, Suite 410W, Boca Raton, Florida, 33431
- 7. PUBLIC RECORDS FURTHER COMPLIANCE. The Foundation agrees to comply with Florida's public records laws, specifically to:
- 7.1. Keep and maintain public records required by the District to perform the Work.
- 7.2. Upon request from the District's custodian of public records, provide the District with a copy of the requested 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 this chapter or as otherwise provided by law.
- 7.3. 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 the term of this Agreement and following completion of this Agreement if the Foundation does not transfer the records to the District.
- 7.4. Upon completion of this Agreement, transfer, at no cost to the District, all public records in possession of the Foundation or keep and maintain public records required by the District to perform the Work. If the Foundation transfers all public records to the District upon completion of this Agreement, the Foundation shall destroy any duplicate public records that are exempt or confidential and exempt from public records disclosure requirements. If the Foundation keeps and maintains public records upon completion of this Agreement, the Foundation shall meet all applicable requirements for retaining public records. All records stored electronically must be provided to the District, upon request from the District's custodian of public records, in a format that is compatible with the information technology systems of the District.
- 8. CLAIMS, LIENS AND ENCUMBRANCES. The Parties acknowledge and agree that no lien can be placed on the District Property. The Foundation shall ensure that all Service

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Providers shall provide written waivers and releases of lien. All Work shall be performed free of all claims, encumbrances and liens, for labor and/or materials by Service Providers and the Service Provider shall indemnify and holds the Coordinating Parties and the District harmless from all claims, encumbrances and liens growing out of the performance of the Work, as further provided in Section 11 below. Any lien placed on the District Property through or under a Service Provider shall be removed by the Service Provider within five (5) days of the filing of such lien, at the Service Provider's sole cost and expense. If the Service Provider fails to remove such lien, the District shall have the right, in addition to all other rights and remedies provided under this Agreement or by law, to cause such liens or claims to be bonded, satisfied, removed or discharged by whatever means the District chooses, at the entire cost and expense of the Service Provider (such cost and expense to include legal fees and disbursements).

- 9. PUBLIC ENTITY CRIME. The Foundation warrants and certifies to the District that neither the Foundation nor any affiliate of the Foundation has been convicted of a public entity crime as such is defined in Section 287.133, Florida Statutes, and will have each Service Provider confirm that it has not been convicted of a public entity crime as such is defined in Section 287.133, Florida Statutes.
- 10. COMMISSIONS. The Foundation warrants that it has not employed or retained any company or person, other than a bona fide employee working solely for the Foundation to solicit or secure this Agreement and that the Foundation has not paid or agreed to pay any person, company, corporation, individual, or firm, other than a bona fide employee working solely for the Foundation any fee, commission, percentage, gift or other consideration contingent upon or resulting from the award of this Agreement.
- INDEMNITY. To the extent authorized and permitted by law and without waiver 11. of the right of the District to claim immunity under Section 768.28, Florida Statutes, for liability arising from its own conduct and that of its authorized agents, and without extending or altering the District's liability for its own conduct and that of its authorized agents beyond the limits established in Section 768.28, Florida Statutes (see Attorney General's Opinion 2000-22, AGO 99-56), the District shall indemnify, defend and hold harmless the Foundation and its management company, Fiddler's Creek Management, Inc. and its affiliated companies, and their officers, directors, partners, shareholders, managers, members, employees, project manager, agents and representatives (collectively, the "Coordinating Parties"), from and against any and all claims, damages, losses, and expenses, (including but not limited to attorneys' fees) arising out of or in any way resulting from or related to performance of the Work. Notwithstanding anything to the contrary herein, nothing herein shall be construed to release the Service Providers for negligence or willful misconduct of the Service Providers. Additionally, these indemnification obligations include claims, damages, losses, or expenses that are attributable to bodily injury, sickness, disease or death, or to injury to or destruction of tangible property (other than the Work itself) to the extent authorized and permitted by law and without waiver of the right of the District to claim immunity under Section 768.28, Florida Statutes, and without extending or altering the District's liability beyond the limits established in Section 768.28, Florida Statutes (see Attorney General's Opinion 2000-22, AGO 99-56), to the extent such claims, damages, losses, or expenses are caused in whole or in part by the District, anyone directly or indirectly employed by it, or anyone for whose acts either

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may be liable. Such indemnity obligations shall not be construed to negate, abridge or otherwise reduce other rights or obligations of indemnity which would otherwise exist in favor of the Coordinating Parties. The Parties agree that this Agreement as to the parties hereto is not subject to the requirements of Section 725.06, Florida Statutes. This provision shall survive termination of this Agreement.

12. COPYRIGHT. The District acknowledges that the Foundation is the sole owner of the plans, drawings, specifications, reports, aerials, videos, photographs and other documents concerning or relating to the Work (collectively, the "<u>Documents</u>"). Except as otherwise provided by Florida law relating to public records as to the Documents in the custody of the District, the Foundation expressly reserves all copyright, common law, statutory and other legal rights in such Documents. To the extent not in conflict with Florida law concerning public records, the District, and its officers, directors, employees, contractors, agents and representatives, are granted a limited license to use and reproduce applicable portions of Documents in order to approve, review, and perform the Work and to maintain the District Property; however, and to the extent not in conflict with Florida law concerning public records, such use shall not be in derogation of the Foundation's copyright and all other reserved rights.

13. MISCELLANEOUS.

- 13.1. The District shall provide to the Foundation, immediately upon receipt by the District, copies of: (A) any correspondence, notice or other document sent to or received from a governmental agency in any way related to the Work involving the District Property; (B) any correspondence or notice received from any insurer in any way related to the Work involving the District Property or insurance coverage required to be maintained by a Service Provider; and (C) any claims of lien or pleadings served or filed by any creditor of a Service Provider or lienor in any way relating to the Work involving the District Property.
- 13.2. The Foundation shall provide to the District, immediately upon receipt by the Foundation, copies of: (A) any correspondence, notice or other document sent to or received from a governmental agency in any way related to the Work involving the District Property; (B) any correspondence or notice received from any insurer in any way related to the Work involving the District Property or insurance coverage required to be maintained by a Service Provider; and (C) any claims of lien or pleadings served or filed by any creditor of a Service Provider or lienor in any way relating to the Work involving the District Property.
- 13.3. This Agreement constitutes the entire agreement by and between the Parties and supersedes any prior oral or written agreements. No term, provision or condition hereof shall be held to be amended, waived, or changed unless such is in writing and executed by the District. Failure of either Party at any time to require performance by the other of any provision hereof shall in no way affect the full right to require such performance at any time thereafter.
- 13.4. This Agreement is governed by and construed according to the laws of Florida. Venue and jurisdiction for any litigation arising under this Agreement shall be exclusively in a Florida state court of appropriate jurisdiction in Collier County, Florida. Should any

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provision of this Agreement be found to be invalid by a court or courts of competent jurisdiction, the same shall not invalidate the remaining provisions of this Agreement, which provisions shall remain in full force and effect.

13.5. All notices required or desired to be given under this Agreement shall be in writing and either: (a) hand-delivered, (b) sent by certified mail, return receipt requested, or (c) sent via electronic mail, so long as notice is also provided through either method (a) or (b) as herein described. All notices shall be addressed to the Party being notified as provided below or to any other address hereafter designated by any of the Parties, from time to time, in writing and otherwise in the manner set forth herein for giving notice, and shall be deemed to have been given (w) when delivered, if by hand delivery, (x) when received after deposit in a U.S. Post Office or official letter box, if sent by certified mail, or (z) upon confirmation of receipt by sender if sent via electronic mail.

If to the Foundation:

Fiddler's Creek Foundation, Inc. 8156 Fiddler's Creek Parkway

Naples, FL 34114 Tel: (239) 732-9400 Fax: (239) 732-9402

Attn: Anthony DiNardo, as President

Email: dinardoa@gulfbay.com

With a copy to:

Ron Albeit, as General Manager Email: albeitr@fiddlerscreek.com Joseph Livio Parisi, as Vice President

Email: parisij@gulfbay.com

If to the District:

Fiddler's Creek Community Development District 1 c/o Wrathell, Hunt and Associates, LLC

9220 Bonita Beach Road, Suite 214

Bonita Springs, FL 34135

Tel: (239) 498-9020; (239) 989-2939 (M)

Fax: (561) 571-0013

Attn: Chuck Adams, District Manager

With a copy to:

Anthony P. Pires, Esq.

Woodward, Pires & Lombardo, P.A. 3200 North Tamiami Trail, Suite 200

Naples, FL 34103 Tel: (239) 649-6555 Fax: (239) 849-7342

Email: apires@wpl-legal.com

Notices sent via certified mail, if not received, but are returned as being "refused", "moved, not forwardable" or "unclaimed", or words of similar effect have been placed upon the envelope by the United States Postal Service, service is deemed effective as of the date of mailing. Any Party wishing to change the person designated to receive any notice, or the address for any notice, may do so by complying with the notice provisions of this paragraph.

13.6 <u>Attorneys' Fees</u>. In the event of any litigation arising out of this Agreement, the prevailing party shall be entitled to recover all of its reasonable attorneys' and paralegals' fees, costs, and expenses incurred up to and including all negotiations, trial and appellate levels, and all post-judgment proceedings.

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[Signatures of the Parties and Exhibits on Next Pages] Coordination Services Agreement Fiddler's Creek Foundation, Inc. – CDD#1 Foundation ____

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[SIGNATURE PAGE]

IN WITNESS WHEREOF, the Parties have caused this Agreement to be duly executed and delivered as of the day and year first above written.

THE FOUNDATION:	
By:	_
Printed Name	_
Its:	_
Dated:	_
THE DISTRICT:	
FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT 1	
	ATTEST:
By:As Chairman and not individually	
Printed Name	Secretary
Dated:	Printed Name

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EXHIBIT "A"

DISTRICT PROPERTY

[ATTACHED]

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Foundation ____

District ____

PARCEL 1:

A PARCEL OF LAND LYING IN SECTIONS 14, 15, 22, 23 AND 24, TOWNSHIP 51 SOUTH, RANGE 26 EAST, COLLIER COUNTY, FLORIDA AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS: BEGINNING AT THE NORTHEAST CORNER OF SECTION 22, TOWNSHIP 51 SOUTH, RANGE 26 EAST, COLLIER COLLNY, FLORIDA, THENCE ALONG THE WEST LINE OF THE SOUTHWEST QUARTER OF SECTION 14, TOWNSHIP 51 SOUTH, RANGE 26 EAST, RUN NOO'19745'E FOR A DISTANCE OF 2787.36 FEET, TO THE EAST QUARTER CORNER OF SECTION 15, TOWNSHIP 51 SOUTH, RANGE 26 EAST; THENCE ALONG THE SOUTH LINE OF THE NORTHEAST QUARTER OF SECTION 15, TOWNSHIP 51 SOUTH, RANGE 26 EAST, RUN N89'06'35'W FOR A DISTANCE OF 2739.04 FEET, TO THE CENTERLINE OF SAID SECTION 15; THENCE ALONG THE WEST LINE OF THE SOUTH HALF OF THE NORTHEAST QUARTER OF SAID SECTION 15, RUN NOO'18'43"E FOR A DISTANCE OF 1392.98 FEET, TO THE NORTHWEST CORNER OF THE SOUTH HALF OF THE NORTHWEST QUARTER OF SAID SECTION 15; THENCE ALONG THE NORTH LINE OF THE SOUTH HALF OF THE NORTHEAST QUARTER OF SAID SECTION 15, RUN 589'13'62"E FOR A DISTANCE OF 2738.98 FEET, TO THE SOUTHWEST CORNER OF THE NORTHWEST QUARTER OF THE NORTHWEST QUARTER OF SECTION 14, TOWNSHIP 51 SOUTH, RANGE 26 EAST, THENCE ALONG THE SOUTH LINE OF THE NORTH QUARTER OF SAID SECTION 14, RUN S88'20'43"E FOR A DISTANCE OF 4835,22 FEET; THENCE LEAVING SAID QUARTER LINE, RUN N37'08'33"E FOR A DISTANCE OF 122.51 FEET; THENCE RUN \$52'51"27"E FOR A DISTANCE OF 171.83 FEET, TO THE SOUTHWEST CORNER OF THE EAST HALF OF THE NORTHEAST QUARTER OF THE NORTHEAST QUARTER OF SAID SECTION 14; THENGE ALONG THE SOUTH LINE OF THE NORTHEAST QUARTER OF THE NORTHEAST QUARTER OF SAID SECTION 14, RUN S88'20'43"E FOR A DISTANCE OF 893,91 FEET, TO THE SOUTHEAST CORNER OF THE NORTHEAST QUARTER OF THE NORTHEAST QUARTER OF SAID SECTION 14; THENCE ALONG THE EAST LINE OF THE SOUTHEAST QUARTER OF THE NORTHEAST QUARTER OF SAID SECTION 14, RUN 500'25"37"E FOR A DISTANCE OF 1375.81 FEET, TO THE EAST QUARTER CORNER OF SAID SECTION 14: THENCE ALONG THE EAST LINE OF THE SOUTHEAST QUARTER OF SAID SECTION 14, RUN SOU'25'37"E FOR A DISTANCE OF 2749.82 FEET, TO THE SOUTHEAST CORNER OF SAID SECTION 14; THENCE ALONG THE NORTH LINE OF THE NORTHWEST QUARTER OF SECTION 24, TOWNSHIP 51 SOUTH, RANGE 26 EAST, RUN SBS'59'02"E FOR A DISTANCE OF 2713.25 FEET, TO THE NORTH QUARTER CORNER OF SAID SECTION 24; THENCE ALONG THE NORTH LINE OF THE NORTHEAST QUARTER OF SAID SECTION 24, RUN S88'58'54"E FOR A DISTANCE OF 2389.45 FEET; THENCE LEAVING SAID SECTION LINE, RUN SDO'00'00"E FOR A DISTANCE OF \$1.23 FEET; THENCE RUN N89'56'43"E FOR A DISTANCE OF 65.73 FEET; THENCE RUN SO1'03'55"W FOR A DISTANCE OF 410.19 FEET; THENCE RUN N88'56"05"W FOR A DISTANCE OF 150.00 FEET; THENCE RUN SO1'03'55"W FOR A DISTANCE OF 263.28 FEET, TO A POINT OF TANGENTIAL CIRCULAR CLIRVATURE; THENCE ALONG A CURVE TO THE LEFT, HAVING A RADIUS OF 1675.00 FEET, THROUGH A CENTRAL ANGLE OF 16'58'46", AND BEING SUBTENDED BY A CHORD OF 494.57 FEET, AT A BEARING OF SO7'25'28"E, FOR AN ARC LENGTH OF 496.38, TO A POINT OF TANGENTIAL REVERSE CURVATURE; THENCE ALONG A CURVE TO THE RIGHT, HAVING A RADIUS OF 1325.00 FEET, THROUGH A CENTRAL ANGLE OF 21"15"19", AND BEING SUBTEMBED BY A CHORD OF 488.73 FEET, AT A BEARING OF SOS'17'11"E, FOR AN ARC LENGTH OF 491.54, TO A POINT OF TANGENHAL REVERSE CURVATURE: THENCE ALONG A CURVE TO THE LEFT, HAVING A RADIUS OF 1175.00 FEET, THROUGH A CENTRAL ANGLE OF 07'59'44", AND BEING SUBTENDED BY A CHORD OF 163.84 FEET, AT A BEARING OF SUI'20'JE'W, FOR AN ARC LENGTH OF 163.97, TO A POINT OF TANGENTIAL REVERSE CURVATURE: THENCE ALONG A CURVE TO THE RIGHT, HAVING A RADIUS OF 90.00 FEET, THROUGH A CENTRAL ANGLE OF 32'36'49", AND BEING SUBTENDED BY A CHORD OF 50.54 FEET, AT A BEARING OF S13'39'09"W, FOR AN ARC LENGTH OF 51.23, TO A POINT OF TANGENTIAL reverse curvature; thence along a curve to the left, having a radius of 225.00 feet, through a central angle of 53'46'56", and BEING SUBTENCED BY A CHORD OF 203.63 FEET, AT A BEARING OF 503'04'06"W, FOR AN ARC LENGTH OF 211.20; THENCE RUN 566'10'38"W FOR A DISTANCE OF 44.67 FEET, TO A POINT OF TANGENTIAL CIRCULAR CURVATURE; THENCE ALONG A CURVE TO THE LEFT, HAVING A RABIUS OF 50.00 FEET, THROUGH A CENTRAL ANGLE OF 90'03'07", AND BEING SUBTENDED BY A CHORD OF 70.74 FEET, AT A BEARING OF \$21'09'04", FOR AN ARC LENGTH OF 78.59, TO A POINT OF TANGENTIAL REVERSE CURVATURE: THENCE ALONG A CURVE TO THE RIGHT, HAVING A RADIUS OF 539.33 FEET, THROUGH A CENTRAL ANGLE OF 10'57'48", AND BEING SUBTENDED BY A CHORD OF 103.04 FEET, AT A BEARING OF \$18'23'35"E, FOR AN ARC LENGTH OF 103,20, TO A POINT OF TANGENTIAL REVERSE CURVATURE; THENCE ALONG A CURVE TO THE LEFT, HAVING A RADRUS OF 173.16 FEET, THROUGH A CENTRAL ANGLE OF 61'36'51", AND BEING SUBTENDED BY A CHORD OF 228.33 FEET, AT A BEARING OF \$53'43'07"E, FOR AN ARC LENGTH OF 246.66, TO A POINT OF TANGENTIAL REVERSE CURVATURE, THENCE ALONG A CURVE TO THE RIGHT, HAVING A RADIUS OF 30,00 FEET, THROUGH A CENTRAL ANGLE OF 98'43'00", AND BEING SUBTENDED BY A CHORD OF 45.53 FEET, AT A BEARING OF \$45'10'03"E, FOR AN ARC LENGTH OF 51.59, TO A POINT OF TANGENTIAL REVERSE CURVATURE; THENCE ALONG A CURVE TO THE LEFT, HAVING A RADIUS OF 151.62 FEET, THROUGH A CENTRAL ANGLE OF 22'00'34", AND BEING SUBTENDED BY A CHORD OF 57.89 FEET, AT A BEARING OF SO6'48'50"E, FOR AN ARC LENGTH OF 58.24; THENCE RUN NBO'00'OO"E FOR A DISTANCE OF 189.62 FEET, TO A POINT ON THE EAST LINE OF SECTION 24, TOWNSHIP 57 SOUTH, RANGE 26 EAST, THENCE ALONG THE EAST LINE OF SAID SECTION 24, RUN S00'15'28"W FOR A DISTANCE OF 1952.34 FEET; THENCE LEAVING SAID SECTION LINE, RUN 1881/28/10 W FOR A DISTANCE OF 202.16 FEET; THENCE RUN 1885/18/35/W FOR A DISTANCE OF 184.23 FEET; THENCE RUN N20'38'43"W FOR A DISTANCE OF 62.59 FEET; THENCE RUN NOB'54'48"W FOR A DISTANCE OF 85.19 FEET; THENCE RUN N23'42'39"E FOR A DISTANCE OF 130.40 FEET; THENCE RUN N60'16'31"E FOR A DISTANCE OF 106.48 FEET; THENCE RUN N08'16'17"E FOR A DISTANCE OF 34.66 FEET; THENCE RUN N42'29'24"W FOR A DISTANCE OF 116.91 FEET; THENCE RUN N10'07'11"W FOR A DISTANCE OF 107.10 FEET; THENCE RUN N10'56'20"E FOR A DISTANCE OF 105.37 FEET; THENCE RUN N25'22'43"E FOR A DISTANCE OF 103.06 FEET; THENCE RUN N29'46'39"E FOR A DISTANCE OF 75.80 FEET; THENCE RUN N37'18'09"E FOR A DISTANCE OF 50.11 FEET; THENCE RUN N10'29'59"W FOR A DISTANCE OF 79.18 FEET; THENCE RUN N44'52'32"W FOR A DISTANCE OF 64.42 FEET; THENCE RUN N63'38'63"W FOR A DISTANCE OF 64.07 FEET; THENCE RUN N82'33'24"W FOR A DISTANCE OF 120.72 FEET; THENCE RUN NO1'53'33"E FOR A DISTANCE OF 116.69 FEET; THENCE RUN N40'21'48"W FOR A DISTANCE OF 52.85 FFET; THENCE RUN NOO'12'52"E FOR A DISTANCE OF 141.71 FEET; THENCE RUN N89'44'32"W FOR A DISTANCE OF 264.73 FEET; THENCE RUN SB1'23"47"W FOR A DISTANCE OF 447.97 FEET; THENGE RUN S79'01'56"W FOR A DISTANCE OF 484.64 FEET; THENCE RUN S84'04'19"W FOR A DISTANCE OF 149.18 FEET: THENCE RUN N89'44'32"W FOR A DISTANCE OF J75.00 FEET; THENCE RUN SOO'16'28"W FOR A DISTANCE OF 265.00 FEET; THENCE RUN NETCO'30"W FOR A DISTANCE OF 118.4B FEET; THENCE RUN \$88'08'02"W FOR A DISTANCE OF 77.48 FEET; THENCE RUN S58/38/02 W FOR A DISTANCE OF 1.33.38 FEET; THENCE RUN S83/37/01 W FOR A DISTANCE OF 54.43 FEET; THENCE RUN N55/26/25 N FOR A DISTANCE OF 87.85 FEET; THENCE RUN N46'48'39"W FOR A DISTANCE OF 77.27 FEET; THENCE RUN N51'45'12"W FOR A DISTANCE OF 285.65 FEET; THENCE RUN, N49'41'29"W FOR A DISTANCE OF 234.47 FEET; THENCE RUN, N57'17'08"W FOR A DISTANCE OF 194.66 FEET; THENCE RUN N44'25'43"W FOR A DISTANCE OF 177.22 FEET, THENCE RUN NOI'41'10"E FOR A DISTANCE OF 221.55 FEET, THENCE RUN N40'50'50 W FOR A DISTANCE OF 100.00 FEET; THENCE RUN N59'52'00"W FOR A DISTANCE OF 215.96 FEET; THENCE RUN N57'10'58"W FOR A DISTANCE OF 90.42 FEET: THENCE RUN NOT'07'11"W FOR A DISTANCE OF 176.02 FEET; THENCE RUN N33'27'20"W FOR A DISTANCE OF 47.82 FEET; THENCE RUN N69'53'36"W FOR A DISTANCE OF 103.27 FEET; THENCE RUN S83'67'39"W FOR A DISTANCE OF 185.60 FEET; THENCE RUN N57'59'46"W FOR A

DRAWN BY: R.A.K.	DATE: 1/21/16	
SHIET	OF SHEET	
SEC-TWIL-RCE; 13,14,15,22,23,24-515-28E		



950 Encore Way Naples, FL. 34110 Phones (239) 254–2000 Florida Carlificato of Authorization No.1772

LEGAL DESCRIPTION EXHIBIT#4
COMMUNITY DEVELOPMENT DISTRICT 1

drawng ND.
B-7342
PROJECT NO. 1998070
1998070
FILE NAME
COO! SKO-REVILOWS

DISTANCE OF 80.38 FEET; THENCE RUN N51"16"23"W FOR A DISTANCE OF 66.98 FEET; THENCE RUN 588"57"04"W FOR A DISTANCE OF 137.96 FEETI THENCE RUN S89'42'20"W FOR A DISTANCE OF 91.21 FEET; THENCE RUN S28'52'24"W FOR A DISTANCE OF 62.88 FEET; THENCE RUN S16'04'21"E FOR A DISTANCE OF 86.40 FEET; THENCE RUN 550'53'00"E FOR A DISTANCE OF 112.15 FEET; THENCE RUN 571'24'18"E FOR A DISTANCE OF 123.29 FEET; THENCE RUN S66'12'10"E FOR A DISTANCE OF 83.59 FEET; THENCE RUN S08'56'07"W FOR A DISTANCE OF 178.76 FEET; THENCE RUN \$75'28' (4"W FOR A DISTANCE OF 446,92 FEET; THENCE RUN \$19'23'04"W FOR A DISTANCE OF 158.14 FEET; THENCE RUN \$42'57'49"W FOR A DISTANCE OF 88.57 FEET; THENCE RUN N64'30'14"W FOR A DISTANCE OF 119.77 FEET; THENCE RUN N20'24'01"E FOR A DISTANCE OF 97.27 FEET; THENCE RUN NOT'05'01 W FOR A DISTANCE OF 98.49 FEET; THENCE RUN N28'55'42'W FOR A DISTANCE OF 98.72 FEET; THENCE RUN N62'22'55'W FOR A DISTANCE OF 61.06 FEET; THENCE RUN NO1'56'11"W FOR A DISTANCE OF 62.09 FEET; THENCE RUN SOS'01'20"W FOR A DISTANCE OF 76.03 FEET; THENCE RUN SOB'49'07"W FOR A DISTANCE OF 121.76 FEET; THENCE RUN SOB'20'15"W FOR A DISTANCE OF 1006.12 FEET; THENCE RUN N32'29'50"W FOR A DISTANCE OF 134.28 FEET; THENCE RUN N8B'05'01"W FOR A DISTANCE OF 88.10 FEET; THENCE RUN N72'39'46"W FOR A DISTANCE OF 90.19 FEET; THENCE RUN S58'55'34"W FOR A DISTANCE OF 367.04 FEET; THENCE RUN S18'03'03"W FOR A DISTANCE OF 285.56 FEET; THENCE RUN \$40'09'31"W FOR A DISTANCE OF 96.63 FEET; THENCE RUN \$48'38'03"W FOR A DISTANCE OF 111.62 FEET; THENCE RUN 533'14'22"W FOR A DISTANCE OF 199.06 FEET; THENCE RUN \$32'25'17"W FOR A DISTANCE OF 235.05 FEET; THENCE RUN \$55'32'22'W FOR A DISTANCE OF 148.01 FEET; THENCE RUN \$68'54'10"W FOR A DISTANCE OF 100.70 FEET; THENCE RUN N83'23'30"W FOR A DISTANCE OF 128.98 FEET; THENCE RUN NES'53'26"W FOR A DISTANCE OF 92.10 FEET; THENCE RUN S71'22'37"W FOR A DISTANCE OF 85.20 FEET; THENCE RUN 553'12'13"W FOR A DISTANCE OF 77.41 FEET; THENDE RUN N74'07'29"W FOR A DISTANCE OF 164.37 FEET; THENCE RUN N76'30'01"W FOR A DISTANCE OF 292.56 FEET; THENCE RUN N67'04'16"W FOR A DISTANCE OF 183.80 FEET, THENCE RUN SS4'40'25"W FOR A DISTANCE OF 155.08 FEET; THENCE RUN S89'49'58"W FOR A DISTANCE OF 166.94 FEET; THENCE RUN S74'58'46"W FOR A DISTANCE OF 84.50 FEET; THENCE RUN N86'37'33"W FOR A DISTANCE OF 144.20 FEET; THENCE RUN NO5'14'32"W FOR A DISTANCE OF 48.49 FEET; THENCE RUN ND7'39'57"W FOR A DISTANCE OF 618.63 FEET; THENCE RUN N24'09'26"W FOR A DISTANCE OF 317.35 FEET; THENCE RUN NO1'31'06"E FOR A DISTANCE OF 139.28 FEET; THENCE RUN N30'08'16"W FOR A DISTANCE OF 194.40 FEET; THENCE RUN N01'33'17"E FOR A DISTANCE OF 304.71 FEET; THENCE RUN N54'33'15"E FOR A DISTANCE OF 236.73 FEET; THENCE RUN N70'42'34"E FOR A DISTANCE OF 58.35 FEET; THENCE RUN N78'25'37"E FOR A DISTANCE OF 120,58 FEET; THENCE RUN 588'18'46"E FOR A DISTANCE OF 118.58 FEET; THENCE RUN 576'18'47"E FOR A DISTANCE OF 139,12 FEET; THENCE RUN \$70'16'01"E FOR A DISTANCE OF 52,57 FEET; THENCE RUN \$63'16'52"E FOR A DISTANCE OF 100.54 FEET; THENCE RUN SSE'D7'21"E FOR A DISTANCE OF 145,39 FEET; THENCE RUN S75'02'38"E FOR A DISTANCE OF 101.42 FEET; THENCE RUN S36'53'18"E FOR A DISTANCE OF 8B.64 FEET; THENCE RUN S64'31'46"E FOR A DISTANCE OF 292.73 FEET; THENCE RUN S71'26'16"E FOR A DISTANCE OF 78.08 FEET; THENCE RUN N76'24'24"E FOR A DISTANCE OF 513.63 FEET; THENCE RUN N39'42'26"E FOR A DISTANCE OF 60.13 FEET; THENCE RUN N05'32'11"W FOR A DISTANCE OF 73.70 FEET; THENCE RUN NO7'57'23'W FOR A DISTANCE OF 5Z.02 FEET; THENCE RUN NOO'26'51"W FOR A DISTANCE OF 131,06 FEET; THENCE RUN NO4'12'55"E FOR A DISTANCE OF 151.70 FEET; THENCE RUN N11'10'06'E FOR A DISTANCE OF 174.79 FEET; THENCE RUN N48'23'22"E FOR A DISTANCE OF 35.08 FEET; THENCE RUN N64'D7'14"E FOR A DISTANCE OF 44.31 FEET; THENCE RUN S86'08'10"E FOR A DISTANCE OF 54.48 FEET; THENCE RUN N43'14'14"E FOR A DISTANCE OF 401.58 FEET; THENCE RUN N77'05'06"E FOR A DISTANCE OF 327.67 FEET; THENCE RUN N57'19'10"E FOR A DISTANCE OF 559.88 FEET; THENCE RUN N20'02'48"E FOR A DISTANCE OF 189.88 FEET; THENCE RUN N13'25'07"E FOR A DISTANCE OF 159.04 FEET; THENCE RUN NOB'45'22"E FOR A DISTANCE OF 121.08 FEET; THENCE RUN N19'09'18"W FOR A DISTANCE OF 96,31 FEET; THENCE RUN NS8'13'26"W FOR A DISTANCE OF 962.09 FEET; THENCE RUN S39'53'20"W FOR A DISTANCE OF 411.63 FEET; THENCE RUN S40'23'40"W FOR A DISTANCE OF 276.26 FEET; THENCE RUN S40'52'28"W FOR A DISTANCE OF 247.62 FEET; THENCE RUN S24'24'43"W FOR A DISTANCE OF \$1.83 FEET; THENCE RUN N74'50'34"W FOR A DISTANCE OF \$4.71 FEET; THENCE RUN N59'49"44"W FOR A DISTANCE OF \$15.57 FEET; THENCE RUN N81'21'50'W FOR A DISTANCE OF 121.40 FEET; THENCE RUN N62'18'24'W FOR A DISTANCE OF 145.81 FEET; THENCE RUN M39'17'22"W FOR A DISTANCE OF 115.06 FEET; THENCE RUN N40'52'24"W FOR A DISTANCE OF 125.01 FEET; THENCE RUN N32'37'51"W FOR A DISTANCE OF 138.09 FEET; THENCE RUN \$87'30'26"W FOR A DISTANCE OF 33.64 FEET; THENCE RUN \$48'28'23"W FOR A DISTANCE OF 119.96 FEET; THENCE RUN SOS'53'CO'W FOR A DISTANCE OF 213.52 FEET; THENCE RUN S16'38'57"E FOR A DISTANCE OF 133.88 FEET; THENCE RUN S31'18'44"E FOR A DISTANCE OF 100.54 FEET; THENCE RUN S12'08'43"E FOR A DISTANCE OF 69.72 FEET; THENCE RUN S47'34'17"W FOR A DISTANCE OF 55.95 FEET; THENCE RUN S74'26'22"W FOR A DISTANCE OF 115.09 FEET; THENCE RUN N76'44'26"W FOR A DISTANCE OF 125.83 FEET; THENCE RUN N18'33'08'W FOR A DISTANCE OF 163.52 FEET; THENCE RUN N21'18'18'W FOR A DISTANCE OF 172.00 FEET; THENCE RUN M18'34'02'W FOR A DISTANCE OF 220.03 FEET; THENCE RUN N43'13'27'W FOR A DISTANCE OF 112.77 FEET; THENCE RUN N66'28'26'W FOR A DISTANCE OF 115,50 FEET; THENCE RUN N87'00'56"W FOR A DISTANCE OF 151.16 FEET; THENCE RUN N76'14'25"W FOR A DISTANCE OF 287.74 FEET; THENCE RUN N59'03'57"W FOR A DISTANCE OF 32.26 FEET; THENCE RUN N24'17'17"E FOR A DISTANCE OF 78.88 FEET; THENCE RUN N46'59'04"E FOR A DISTANCE OF 86.06 FEET; THENCE RUN N46'14'20"E FOR A DISTANCE OF 110.87 FEET; THENCE RUN N56'50'17"E FOR A DISTANCE OF 141.77 FEET; THENCE RUN N23'58'59"E FOR A DISTANCE OF 58.61 FEET; THENCE RUN N14'15'46"W FOR A DISTANCE OF 83.69 FEET; THENCE RUN NB6'19'59"W FOR A DISTANCE OF 283.41 FEET; THENCE RUN S76'07'18"W FOR A DISTANCE OF 77.37 FEET; THENCE RUN S67'14'28"W FOR A DISTANCE OF 68.26 FEET; THENCE RUN \$34'55'40"W FOR A DISTANCE OF 81.02 FEET; THENCE RUN \$22'53'12"W FOR A DISTANCE OF 132.57 FEET; THENCE RUN \$56'07'35'W FOR A DISTANCE OF 115.20 FEET; THENCE RUN \$32'16'13"W FOR A DISTANCE OF 99.2B FEET; THENCE RUN S18'25'48"W FOR A DISTANCE OF 68.07 FEET; THENCE RUN S41'29'16"W FOR A DISTANCE OF 102.86 FEET; THENCE RUN S77'28'10"W FOR A DISTANCE OF 117.54 FEET; THENCE RUN \$74"20"58"W FOR A DISTANCE OF 101.17 FEET; THENCE RUN \$44"48"34"W FOR A DISTANCE OF 108.44 FEET; THENCE RUN \$39'43'19"W FOR A DISTANCE OF 299.43 FEET; THENCE RUN \$38'00'59"W FOR A DISTANCE OF 369.42 FEET; THENCE RUN 588'01'01"W FOR A DISTANCE OF 145.07 FEET; THENCE RUN S53'47'58"W FOR A DISTANCE OF 116.07 FEET; THENCE RUN S23'51'20"W FOR A DISTANCE OF 142,54 FEET; THENCE RUN 521'55'44"W FOR A DISTANCE OF 141.05 FEET; THENCE RUN 515'43'51"W FOR A DISTANCE OF 164.06 FEET; THENCE RUN SOL'41'54"W FOR A DISTANCE OF 77.72 FEET; THENCE RUN SOS'41'54"W FOR A DISTANCE OF 125,98 FEET; THENCE RUN \$78'58'26"W FOR A DISTANCE OF 51.97 FEET; THENCE RUN N73'31'25"W FOR A DISTANCE OF 108.53 FEET; THENCE RUN \$85'11'20"W FOR A DISTANCE OF 115.84 FEET; THENCE RUN N77'52'52"W FOR A DISTANCE OF 122,93 FEET; THENCE RUN \$80'34'08"W FOR A DISTANCE OF 106.80 FEET, THENCE RUN NO2'12'08"E FOR A DISTANCE OF 186.85 FEET; THENCE RUN NOO'11'44"E FOR A DISTANCE OF 120.56 FEET; THENCE RUN N51'36'21'W FOR A DISTANCE OF 159.30 FEET; THENCE RUN N82'07'55'W FOR A DISTANCE OF 60.59 FEET; THENCE RUN S74'58'13'W FOR A DISTANCE OF 64.15 FEET; THENCE RUN \$55'30'51'W FOR A DISTANCE OF 83.75 FEET; THENCE RUN NS4'17'48'W FOR A DISTANCE OF 252.73 FEET; THENCE RUN N12'45'05'W FOR A DISTANCE OF 48,21 FEET; THENCE RUN N39'51'17'W FOR A DISTANCE OF 55,10 FEET; THENCE RUN N43'21'08'W FOR A DISTANCE OF 96.83 FEET; THENCE RUN N87'50'25"W FOR A DISTANCE OF 53.97 FEET; THENCE RUN S88'51'57"W FOR A DISTANCE OF 86.76

DRAWN BY: R.A.K.	DATE: 1/21/16	
SHET 2	OF SHEET 16	
SEC-TWN-RGE: 15,14,15,22,23,24~518~26E		



950 Encore Way Noples, FL. 34110 Phones (232) 254-2000 Florida Certificate of Authorization No.1772

LEGAL DESCRIPTION EXHIBIT#4

COMMUNITY DEVELOPMENT DISTRICT 1

DIAWING NO.
6-7342
PROJECT NO.
1998070

FEET; THENCE RUN N87'21'43"W FOR A DISTANCE OF 106.83 FEET; THENCE RUN N87'39'51'W FOR A DISTANCE OF 165.04 FEET; THENCE RUN N86'36'34"W FOR A DISTANCE OF 196.37 FEET; THENCE RUN N86'36'34"W FOR A DISTANCE OF 121.22 FEET; THENCE RUN S68'40'14"W FOR A DISTANCE OF 191.80 FEET; THENCE RUN S46'09'57"W FOR A DISTANCE OF 163.84 FEET; THENCE RUN S10'26'56"W FOR A DISTANCE OF 87.33 FEET; THENCE RUN S28'53'36"W FOR A DISTANCE OF 104.27 FEET; THENCE RUN N82'02'11"W FOR A DISTANCE OF 108.47 FEET; THENCE RUN N85'45'26"W FOR A DISTANCE OF 187.62 FEET; THENCE RUN N74'04"40"W FOR A DISTANCE OF 144.06 FEET; THENCE RUN N91'50'53"W FOR A DISTANCE OF 124.40 FEET; THENCE RUN N22'27'03"W FOR A DISTANCE OF 103.49 FEET; THENCE RUN N80'38'36"W FOR A DISTANCE OF 101.19 FEET; THENCE RUN N80'57'39"W FOR A DISTANCE OF 143.49 FEET; THENCE RUN N80'38'36"W FOR A DISTANCE OF 101.19 FEET; THENCE RUN N80'57'39"W FOR A DISTANCE OF 143.49 FEET; THENCE RUN N80'38'36"W FOR A DISTANCE OF 101.19 FEET; THENCE RUN N80'38'36"W FOR A DISTANCE OF 105.79 FEET; THENCE RUN N80'54'19"W FOR A DISTANCE OF 125.79 FEET; THENCE RUN N80'54'19"W FOR A DISTANCE OF 125.79 FEET; THENCE RUN N80'54'19"W FOR A DISTANCE OF 1322.20 FEET, TO A POINT ON THE EASTERLY RIGHT-OF-WAY LINE OF SAID STATE ROAD 951, RUN N02'29'39"E FOR A DISTANCE OF 1557.68 FEET, TO A POINT OF INTERSECTION WITH THE NORTH-WEST QUARTER OF SECTION 22, TOWNSHIP 51 SOUTH, RANGE 26 EAST; THENCE ALONG SAID RIGHT-OF-WAY LINE, N02'29'39"E FOR A DISTANCE OF 684.55 FEET; THENCE LEAVING SAID RIGHT-OF-WAY LINE, N02'29'39"E FOR A DISTANCE OF 684.55 FEET; THENCE LEAVING SAID RIGHT-OF-WAY LINE, N02'29'39"E FOR A DISTANCE OF 684.55 FEET; THENCE LEAVING SAID RIGHT-OF-WAY LINE, N02'29'39"E FOR A DISTANCE OF 684.55 FEET; THENCE LEAVING SAID RIGHT-OF-WAY LINE, N02'29'39"E FOR A DISTANCE OF 685.26 FEET; THENCE LEAVING SAID RIGHT-OF-WAY LINE, N02'29'39"E FOR A DISTANCE OF 685.26 FEET; THENCE LEAVING SAID RIGHT-OF-WAY LINE OF THE SOUTH-WEST QUARTER OF SECTION 15, RUN S88'59'10"E FOR A DISTANCE OF 955.26 FEET; TO THE NORTH-WE

TOGETHER WITH

PARCEL 2:

A PARCEL OF LAND LOCATED IN SECTION 24, TOWNSHIP 51 SOUTH, RANGE 26 EAST, COLUER COUNTY, FLORIDA AND BEING WORE PARTICULARLY DESCRIBED AS FOLLOWS: COMMENCING AT THE NORTHEAST CORNER OF SAID SECTION 24; THENCE ALONG THE EAST LINE OF SAID SECTION 24, RUN SOO'15'28"W FOR A DISTANCE OF 4679.59 FEET, TO THE POINT OF BEGINNING OF THE PARCEL, HEREIN DESCRIBED; THENCE CONTINUE ALONG SAID SECTION LINE, SDD'15'28"W FOR A DISTANCE OF 43.21 FEET; THENCE LEAVING SAID SECTION LINE, RUN SB4'27'57"W FOR A DISTANCE OF 82.74 FEET; THENCE RUN S88'47'42"W FOR A DISTANCE OF 97.52 FEET; THENCE RUN NB1'18'02"W FOR A DISTANCE OF 71.38 FEET; THENCE RUN N64'05'10"W FOR A DISTANCE OF 62.53 FEET; THENCE RUN N46'52'35"E FOR A DISTANCE OF 76.76 FEET; THENCE RUN N78'39'42"E FOR A DISTANCE OF 79.41 FEET; THENCE RUN NB5'05'50"E FOR A DISTANCE OF 80.66 FEET; THENCE RUN S88'28'32"E, FOR A DISTANCE OF 94.14 FEET; THENCE RUN S72'12'44"E FOR A DISTANCE OF 86.92 FEET, TO THE POINT OF BEGINNING OF THE PARCEL HEREIN DESCRIBED, CONTAINING 0.78 ACRE

TOGETHER WITH

PARCEL 3:

A PARCEL OF LAND LOCATED IN SECTION 24, TOWNSHIP 51 SOUTH, RANGE 26 EAST, COLLIER COUNTY, FLORIDA AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS: COMMENCING AT THE NORTHEAST CORNER OF SAID SECTION 24; THENCE ALONG THE EAST LINE OF SAID SECTION 24, RUN SOO'16'28"W FOR A DISTANCE OF 4790.92 FEET, TO THE POINT OF BEGINNING OF THE PARCEL HEREIN DESCRIBED; THENCE CONTINUE ALONG SAID SECTION LINE, SOO'16'28"W FOR A DISTANCE OF 410.91 FEET; THENCE LEAVING SAID SECTION LINE, RUN N34'56'39"W FOR A DISTANCE OF 135.99 FEET; THENCE RUN N16'03'58"W FOR A DISTANCE OF 121.00 FEET; THENCE RUN N07'47'40"W FOR A DISTANCE OF 77.35 FEET; THENCE RUN N12'30'16"E FOR A DISTANCE OF 74.05 FEET; THENCE RUN N56'39"23"E FOR A DISTANCE OF 67.01 FEET; THENCE RUN S80'15'35"E FOR A DISTANCE OF 52.39 FEET, TO THE POINT OF BEGINNING OF THE PARCEL HEREIN DESCRIBED, CONTAINING 0.82 AGRE.

TOGETHER WITH

PARCEL B:

A PARCEL OF LAND LOCATED IN SECTION 13, TOWNSHIP 51 SOUTH, RANGE 28 EAST, COLLIER COUNTY, FLORIDA AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS: BEGINNING AT THE SOUTHWEST GORNER OF SAID SECTION 13, THENCE ALONG THE WEST LINE OF THE SOUTHWEST QUARTER OF SAID SECTION 13, RUN NOC'25'37"W FOR A DISTANCE OF 662.36 FEET TO A POINT OF NON-TANGENTIAL CIRCULAR CURVATURE; THENCE LEAVING SAID SECTION LINE, ALONG A CURVE TO THE LEFT, HAVING A RADIUS OF 250.00 FEET, THROUGH A CENTRAL ANGLE OF 07'06'35", AND BEING SUBTENDED BY A CHORD OF 31.00 FEET, AT A BEARING OF N69'34'04"E, FOR AN ARC LENGTH OF 31.02 FEET, TO A POINT OF TANGENTIAL CIRCULAR CURVATURE; THENCE ALONG A CURVE TO THE LEFT, HAVING A RADIUS OF 194.16 FEET, THROUGH A CENTRAL ANGLE OF 17'03'25", AND BEING SUBTENDED BY A CHORD OF 57.59 FEET, AT A BEARING OF N67'29'04"E, FOR AN ARC LENGTH OF 57.50 FEET; THENCE RUN NO'25'66"W FOR A DISTANCE OF 186.56 FEET; THENCE RUN NB9'33'44"E FOR A DISTANCE OF 33.81 FEET, TO A POINT OF TANGENTIAL CIRCULAR CURVATURE; THENCE ALONG A CURVE TO THE LEFT, HAVING A RADIUS OF 150.00 FEET, THROUGH A CENTRAL ANGLE OF 43'19'39", AND BEING SUBTENDED BY A CHORD OF 110.75 FEET, AT A BEARING OF N67'53'55"E, FOR AN ARC LENGTH OF 113.43 FEET, TO A POINT OF TANGENTIAL REVERSE CURVATURE; THENCE ALONG A CURVE TO THE RIGHT, HAVING A RADIUS OF 200.00 FEET, THROUGH A CENTRAL ANGLE OF 65'24'33", AND BEING SUBTENDED BY A CHORD OF 16.12 FEET, AT A BEARING OF N78'55'25"E, FOR AN ARC LENGTH OF 228.32 FEET, TO A POINT OF TANGENTIAL REVERSE CURVATURE; THENCE ALONG A CURVE TO THE LEFT, HAVING A RADIUS OF 475.00 FEET, THROUGH A CENTRAL ANGLE OF 66'2'08'00", AND BEING SUBTENDED BY A CHORD OF 490.23 FEET, AT A BEARING OF N78'55'25"E, FOR AN ARC LENGTH OF 515.11 FEET, TO A POINT OF NON-TANGENTIAL COMPOUND CURVATURE; THENCE ALONG A CURVE TO THE LEFT, HAVING A RADIUS OF 475.00 FEET, THROUGH A CENTRAL ANGLE OF 10'45'46", AND BEING SUBTENDED BY A CHORD OF 490.23 FEET, AT A BEARING OF N66'50'30"E, FOR AN ARC LENGTH OF 45.52 FEET, TO A POINT OF NON-TANGENTIAL COMPOUN

	DRAWN BY:	DATE: 1/21/18	
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ı	8EC-TWN-RGE 13,14,13,22,23,24-51S-28E		



950 Encore Way Napies, Ft. 34110 Phane: (239) 254—2000 Fiorida Cerifficale of Authorization No.1772

LEGAL DESCRIPTION EXHIBIT#4
COMMUNITY DEVELOPMENT DISTRICT 1

B-7342 PROECT NO. 1998070

FILE NAME COOL SKD-REY(,DWG

THENCE ALONG A CURVE TO THE RIGHT, HAVING A RADIUS OF 250.00 FEET, THROUGH A CENTRAL ANGLE OF 24'03'36", AND BEING SUBTENDED BY A CHORD OF 104.21 FEET, AT A BEARING OF N72'12'10'E, FOR AN ARC LENGTH OF 104.98 FEET; THENCE RUN N84'13'58'E FOR A DISTANCE OF 169.90 FEET, TO A POINT OF TANGENTIAL CIRCULAR CURVATURE; THENCE ALONG A CURVE TO THE LEFT, HAVING A RADIUS OF 700.00 FEET, THROUGH A CENTRAL ANGLE OF 13'28'58", AND BEING SUBTENDED BY A CHORD OF 164.34 FEET, AT A BEARING OF N77'29'29'E, FOR AN ARC LENGTH OF 164.72 FEET, TO A POINT OF TANGENTIAL COMPOUND CURVATURE; THENCE ALONG A CURVE TO THE LEFT, HAVING A RADNIS OF 200.00 FEET, THROUGH A CENTRAL ANGLE OF 48'41'47", AND BEING SUBTENDED BY A CHORD OF 164.91 FEET, AT A BEARING OF N46'24'06"E, FOR AN ARC LENGTH OF 169,98 FEET, TO A POINT OF TANGENTIAL REVERSE CURVATURE; THENCE ALONG A CURVE TO THE RIGHT, HAVING A RADIUS OF 100.00 FEET, THROUGH A CENTRAL ANGLE OF 69'20'20", AND BEING SUBTENDED BY A CHORD OF 113.77 FEET, AT A BEARING OF N56'43'22"E, FOR AN ARC LENGTH OF 121.02 FEET; THENCE RUN \$88'36'26"E FOR A DISTANCE OF 125.03 FEET, TO A POINT OF TANGENTIAL CIRCULAR CURVATURE; THENCE ALONG A CURVE TO THE RIGHT, HAVING A RADIUS OF 280.00 FEET, THROUGH A CENTRAL ANGLE OF 60'38'37", AND BEING SUBTENDED BY A CHORD OF 252.39 FEET, AT A BEARING OF 556'18'09"E, FOR AN ARC LENGTH OF 275.04 FEET; THENCE RUN 527'59"51"E FOR A DISTANCE OF 47.49 FEET, TO A POINT OF TANGENTIAL CIRCULAR CURVATURE; THENCE ALONG A CURVE TO THE LEFT, HAVING A RADIUS OF 500.00 FEET, THROUGH A CENTRAL ANGLE OF 46'56'36", AND BEING SUBTENDED BY A CHORD OF 398.30 FEET, AT A BEARING OF \$51'28'09'E, FOR AN ARC LENGTH OF 409.68 FEET, TO A POINT OF TANGENTIAL REVERSE CURVATURE; THENCE ALONG A CURVE TO THE RIGHT, HAVING A RADIUS OF 550.00 FEET, THROUGH A CENTRAL ANGLE OF 13'05'41", AND BEING SUBTENDED BY A CHORD OF 125.58 FEET, AT A BEARING OF 588'23'07"E, FOR AN ARC LENGTH OF 125.88 FEET, TO A POINT OF TANGENTIAL COMPOUND CURVATURE; THENCE ALONG A CURVE TO THE RIGHT, HAVING A RADIUS OF 100.00 FEET, THROUGH A CENTRAL ANGLE OF 54'47'04", AND BEING SUBTENDED BY A CHORD OF 92.02 FEET, AT A BEARING OF S34'26'15"E FOR AN ARC LENGTH OF 95,62 FEET; THENCE RUN 507'02'43"E FOR A DISTANCE OF 40,73 FEET, TO A POINT OF TANGENTIAL CIRCULAR CURVATURE; THENCE ALONG A CURVE TO THE LEFT, HAVING A RADIUS OF 10.00 FEET, THROUGH A CENTRAL ANGLE OF 80"18"50", AND BEING SUSTENDED BY A CHORD OF 12.80 FEET, AT A BEARING OF \$47'11'08"E, FOR AN ARC LENGTH OF 14.01 FEET; THENCE RUN \$87'19'33"E FOR A DISTANCE OF 86.72 FEET, TO A POINT OF TANGENTIAL CIRCULAR CURVATURE; THENCE ALONG A CURVE TO THE RIGHT, HAVING A RADIUS OF 250.00 FEET, THROUGH A CENTRAL ANGLE OF 38'03'09", AND BEING SUBTENDED BY A CHORD OF 163.00 FEET, AT A BEARING OF S6B'17'59"E, FOR AN ARC LENGTH OF 166.04 FEET, TO A POINT OF TANGENTIAL REVERSE CURVATURE; THENCE ALONG A CURVE TO THE LEFT, HAVING A RADIUS OF 135.00 FEET, THROUGH A CENTRAL ANGLE OF 71'28'36", AND BEING SUBTENDED BY A CHORD OF 157.70 FEET, AT A BEARING OF 585'00'42"E, FOR AN ARC LENGTH OF 168.41 FEET; THENCE RUN N59'15'00"E FOR A DISTANCE OF 58.92 FEET, TO A POINT OF TANGENTIAL CIRCULAR CURVATURE; THENCE ALONG A CURVE TO THE RIGHT, HAVING A RADIUS OF 137.00 FEET, THROUGH A CENTRAL ANGLE OF 112'55'12", AND BEING SUBTENCED BY A CHORD OF 228.38 FEET, AT A BEARING OF S64"17"24"E, FOR AN ARC LENGTH OF 270.00 FEET, TO A POINT OF TANGENTIAL REVERSE CURVATURE, THENCE ALONG A CURVE TO THE LEFT, HAVING A RADIUS OF 150.00 FEET, THROUGH A CENTRAL ANGLE OF 61'29'33", AND BEING SUBTENDED BY A CHORD OF 153,37 FEET, AT A BEARING OF \$38'34'34"E, FOR AN ARC LENGTH OF 160.99 FEET, TO A POINT OF TANGENTIAL COMPOUND CURVATURE; THENCE ALONG A CURVE TO THE LEFT, HAVING A RADIUS OF 300.00 FEET, THROUGH A CENTRAL ANGLE OF 18'27'34", AND BEING SUBTENDED BY A CHORD OF 85.89 FEET, AT A BEARING OF \$77'33'08"E, FOR AN ARC LENGTH OF 86.18 FEET, TO A POINT OF TANGENTIAL REVERSE CURVATURE; THENCE ALONG A CURVE TO THE RIGHT, HAVING A RADIUS OF 200,00 FEET, THROUGH A CENTRAL ANGLE OF 23'47'41", AND BEING SUBTENDED BY A CHORD OF 82.45 FEET, AT A BEARING OF \$73'53'04"E, FOR AN ARC LENGTH OF 83.06 FEET; THENCE RUN \$61'59'14"E FOR A DISTANCE OF 667.71 FEET; THENCE RUN N28'00'46"E FOR A DISTANCE OF 219.00 FEET; THENCE RUN S84"17"11"E FOR A DISTANCE OF 48.52 FEET; THENCE RUN NO5'42'49"E FOR A DISTANCE OF 65,04 FEET; THENCE RUN S84'45'39"E FOR A DISTANCE OF 685,72 FEET; THENCE RUN S8B'51'63"E FOR A DISTANCE OF 65.94 FEET; THENCE RUN S77'46'12'E FOR A DISTANCE OF 78.84 FEET; THENCE RUN S00'00'00'E FOR A DISTANCE OF 420.62 FEET, TO A POINT ON THE NORTH LINE OF THE NORTHEAST QUARTER OF SECTION 24, TOWNSHIP 51 SOUTH, RANGE 26 EAST; THENCE ALONG SAID NORTH LINE OF THE NORTHEAST QUARTER OF SECTION 24, RUN N88'58'55'W FOR A DISTANCE OF 2369.45 FEET; THENCE RUN N88'59'02"W FOR A DISTANCE OF 2713.25 FEET, TO THE POINT OF BEGINNING OF THE PARCEL HEREN DESCRIBED, CONTAINING 85.73 ACRES.

TOGETHER WITH

PARCEL C:

A PARCEL OF LAND LOCATED IN SECTION 13, TOWNSHIP 51 SOUTH, RANGE 28 EAST, COLUER COUNTY, FLORIDA AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS: COMMENCING AT THE SOUTHWEST CORNER OF SAID SECTION 13, THENCE ALONG THE EAST LINE OF THE SOUTHEAST QUARTER OF SECTION 14, TOWNSHIP 51 SOUTH, RANGE 26 EAST, RUN NOO'25'37"W FOR A DISTANCE OF 662.36 FEET, TO THE POINT OF BEGINNING OF THE PARCEL HEREIN DESCRIBED; THENCE CONTINUE ALONG THE EAST LINE OF THE SOUTHEAST QUARTER OF SAID SECTION 14, NOO'25'37"W FOR A DISTANCE OF 2007.46 FEET, TO THE EAST QUARTER CORNER OF SAID SECTION 14; THENCE ALONG THE EAST LINE OF THE SOUTHEAST QUARTER OF THE NORTHEAST QUARTER OF SAID SECTION 14, RUN NOO'25'37"W FOR A DISTANCE OF 880.17 FEET, TO A POINT OF NON-TANGENTIAL CIRCULAR CURVATURE; THENCE LEAVING THE EAST LINE OF THE SOUTHEAST QUARTER OF THE NORTHEAST QUARTER OF SAID SECTION 14, ALONG A CURVE TO THE LEFT, HAVING A RADIUS OF 708.61 FEET, THROUGH A CENTRAL ANGLE OF 15'25'20", AND BEING SUBTENDED BY A CHORD OF 190.23 FEET, AT A BEARING OF N70'44'39"E, FOR AN ARC LENGTH OF 190.81 FEET; THENCE RUN S26'58"E FOR A DISTANCE OF 196.56 FEET; THENCE RUN NOO'25'58"E FOR A DISTANCE OF 196.56 FEET; THENCE RUN NATION'S "W FOR A DISTANCE OF 196.56 FEET; THENCE RUN NATION'S "W FOR A DISTANCE OF 196.56 FEET; THENCE RUN S77'39'49"W FOR A DISTANCE OF 196.56 FEET; THENCE RUN S66'00'46"W FOR A DISTANCE OF 50.27 FEET TO A POINT OF NON-TANGENTIAL CIRCULAR CURVATURE; THENCE ALONG A CURVE TO THE RIGHT, HAVING A RADIUS OF 250.00 FEET, THROUGH A CENTRAL ANGLE OF 17'03'25", AND BEING SUBTENDED BY A CHORD OF 57.59 FEET AT A BEARING OF S57'29'04"W, FOR AN ARC LENGTH OF 57.60 FEET; THENCE RUN S66'00'46"W FOR A DISTANCE OF 50.27 FEET TO A POINT OF TANGENTIAL CIRCULAR CURVATURE; THENCE ALONG A CURVE TO THE RIGHT, HAVING A RADIUS OF 250.00 FEET, THROUGH A CENTRAL ANGLE OF 07'06'35", AND BEING SUBTENDED BY A CHORD OF 31.00 FEET, AT A BEARING OF S69'34'C4"W, FOR AN ARC LENGTH OF 31.02, TO THE POINT OF BEGINNING OF THE PARCEL DESCRIBED HEREIN, CONTAINING 15.23 ACRES.

DRAWN BY: R.A.X.	DATE: 1/21/16	
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650 Encore Way Naples, FL. 34110 Phone: (239) 254—2000 Florida Cerificale of Authorization No.1772

LEGAL DESCRIPTION EXHIBIT#4
COMMUNITY DEVELOPMENT DISTRICT 1

DRAWING NO.
B-7342
PROJECT NO. 1998070
1998 <u>070</u>
PILE NAME
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LESS AND EXCEPT

SCHOOL SITE NO. 2. DESCRIBED IN OFFICIAL RECORDS BOOK 1495, PAGE 384 OF THE PUBLIC RECORDS OF COLLIER COUNTY, FLORIDA:

THAT CERTAIN PARCEL OF LAND LYING IN AND BEING A PART OF SECTIONS 23 AND 24, JOHNSHIP 51 SOUTH, RANGE 26 EAST, COLLIER COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHEAST CORNER OF SAID SECTION 23; THENCE RUN N88'58'53"W, ALONG THE NORTH LINE OF SAID SECTION 23, A DISTANCE OF 218.01 FEET; THENCE LEAVING SAID SECTION LINE, RUN S39'46'43"W A DISTANCE OF 711.68 FEET; THENCE RUN S50'13"17"E A DISTANCE OF 1,515.63 FEET; THENCE RUN S39'46'43"W A DISTANCE OF 1,050.00 FEET; THENCE RUN S50'13'17"E A DISTANCE OF 50.00 FEET TO THE POINT OF BEGINNING OF THE PARCEL OF LAND HEREWAFTER DESCRIBED; THENCE CONTINUE S50'13'17"E A DISTANCE OF 739.76 FEET; THENCE RUN N39'46'43"W A DISTANCE OF 706.62 FEET; THENCE RUN N50'13'17"W A DISTANCE OF 739.76 FEET; THENCE RUN S39'46'43"W A DISTANCE OF 706.62 FEET TO THE POINT OF BEGINNING. CONTAINING 12.00 ACRES, MORE OR LESS.

LESS AND EXCEPT

PUMP STATION SITE, DESCRIBED IN OFFICIAL RECORDS BOOK 1755, PAGE 361;

ALL THAT PART OF THE NORTHEAST 1/4 OF SECTION 15, TOWNSHIP 51 SOUTH, RANGE 26 EAST, COLLIER COUNTY, FLORIDA AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS; COMMENCING AT THE SOUTHWESTERLY MOST CORNER OF CHAMPIONSHIP DRIVE, MARCO SHORES UNIT 30 GOLF COURSE, PLAT BOOK 17, PAGES 98 THROUGH 103, COLLIER COUNTY, FLORIDA; THENCE ALONG THE SOUTHERLY LINE OF SAID CHAMPIONSHIP DRIVE SOUTH 89'13'52" EAST 35.40 FEET TO THE POINT OF BEGINNING OF THE PARCEL HEREIN DESCRIBED; THENCE CONTINUE ALONG SAID LINE SOUTH 89'13'52" EAST 109.79 FEET; THENCE LEAVING SAID LINE SOUTH 00'18'43" WEST 163.94 FEET; THENCE NORTH 86'07'06" WEST 110.00 FEET; THENCE NORTH 00'18'43" EAST 147.96 FEET TO THE POINT OF BEGINNING. CONTAINING 0.38 ACRES, MORE OR LESS; SUBJECT TO EASEMENTS AND RESTRICTIONS OF RECORD; BEARINGS ARE BASED ON THE SOUTHERLY LINE OF CHAMPIONSHIP DRIVE MARCO SHORES UNIT 30 GOLF COURSE, P.B. 17, PAGES 98-103, COLLIER COUNTY, FLORIDA, BEING SOUTH 88'13'52" EAST.

LESS AND EXCEPT

GOLF COURSE PARCEL 1. 2. 3 AND 4. MARCO SHORES UNIT 30 GOLF COURSE, AS RECORDED IN PLAT BOOK 17. PAGES 98 THROUGH 103 OF THE PUBLIC RECORDS OF COLLIER COUNTY, FLORIDA, CONTAINING 243,98 ACRES.

TOGETHER WITH

PARCEL D LAND AREA 9

A PARCEL OF LAND LOCATED IN SECTION 14, TOWNSHIP 51 SOUTH, RANGE 26 EAST, COLLIER COUNTY, FLORIDA, BEING A PORTION OF TRACT B-2, AS SHOWN ON THE FLAT OF FIDDLER'S CREEK PHASE 1B, UNIT TWO, RECORDED IN PLAT BOOK 29, PAGES 1-4 OF THE PUBLIC RECORDS OF COLLIER COUNTY, FLORIDA AND BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS: BEGINNING AT NORTHEAST CORNER OF LOT SAID TRACT B-2, AS SHOWN ON SAID FIDDLER'S CREEK PHASE 1B, UNIT TWO PLAT; THENCE ALONG THE EAST LINE OF SAID TRACT B-2, RUN SOO'19'46'N FOR A DISTANCE OF 20.00 FEET, TO THE SOUTHEAST CORNER OF SAID TRACT B-2; THENCE ALONG THE SOUTH LINE OF SAID TRACT B-2, RUN NB9'40'14'W FOR A DISTANCE OF 150.00 FEET; THENCE LEAVING THE SOUTH LINE OF SAID TRACT B-2, RUN NOO'19'46'E FOR A DISTANCE OF 20.00 FEET, TO A POINT ON THE NORTH LINE OF SAID TRACT B-2; THENCE ALONG THE NORTH LINE OF SAID TRACT B-2, RUN SB9'40'14'E FOR A DISTANCE OF 150.00 FEET, TO THE POINT OF BEGINNING OF THE PARCEL HEREIN DESCRIBED, CONTAINING 3,000 SQUARE FEET.

TOTAL DESCRIBED AREA OF LEGAL DESCRIPTIONS = 1,342.95 ACRES.

HOLE MONTES, INC. CERTIFICATE OF AUTHORIZATION NUMBER LB 1772

I HEREBY CERTIFY THAT THE SKETCH AND LEGAL DESCRIPTIONS CONTAINED IN THIS DOCUMENT (SHEETS 1 THROUGH 18) WERE PREPARED UNDER MY DIRECTION. IT FURTHER-CERTIFY THAT THIS DOCUMENT MEETS THE STANDARDS OF PRACTICE FOR LAND SURVEYING IN THE STATE OF FLORIDA PURSUANT TO CHAPTER 51-17,050-052; F.A.C. THIS IS NOT A SURVEY.

BY JOHN J. FILTON STATE OF FLORIDA

DRAWN 84: DATE:

RAIK. 1/21/18

SHEET | OF SHEET

SEC-THIN-RGE:

13,14,15,22,23,24-315-26E

HOLE MONTES

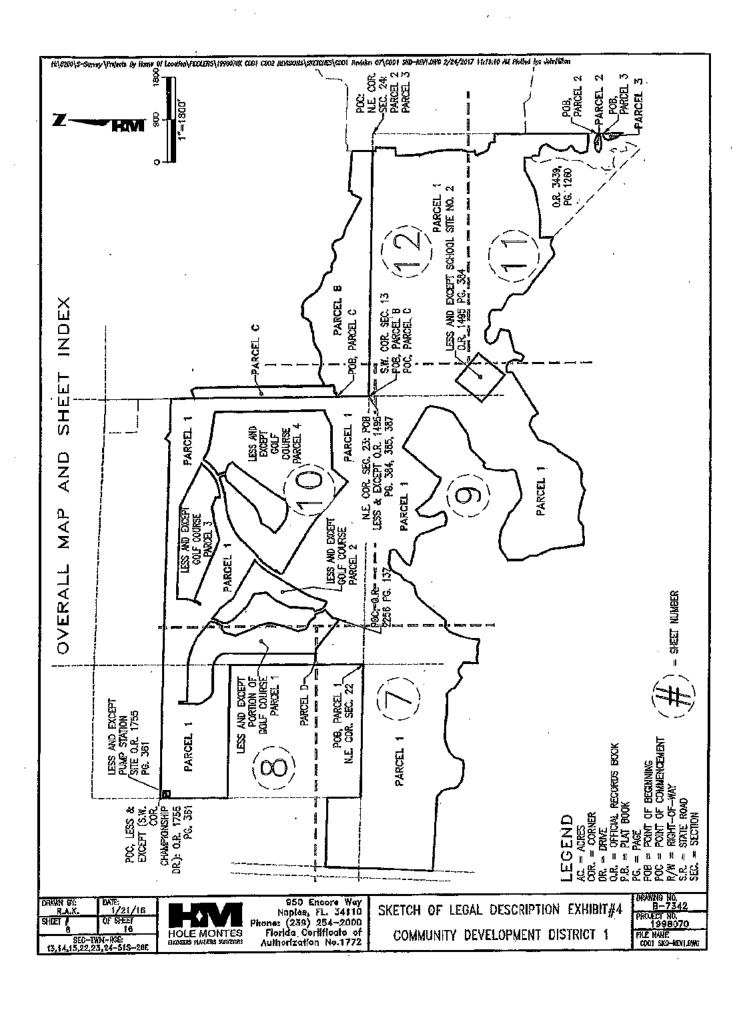
850 Encore Way Naples, FL. 34119 Phono: (239) 254-2009 Florido Certificale of Authorization No.1772

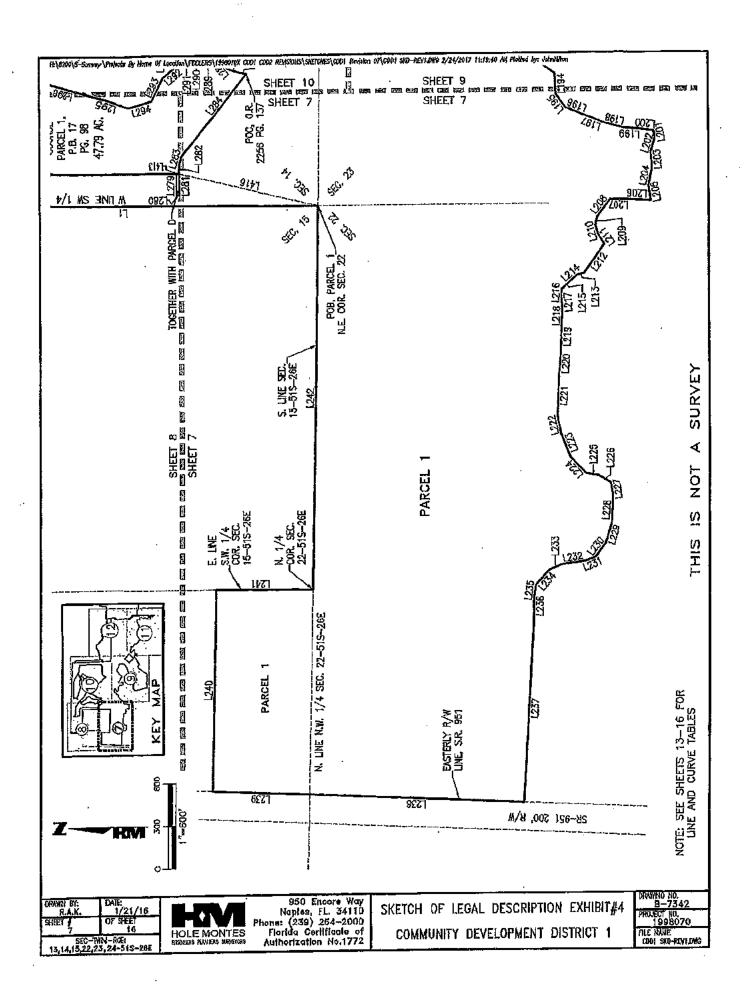
LEGAL DESCRIPTION EXHIBIT#4

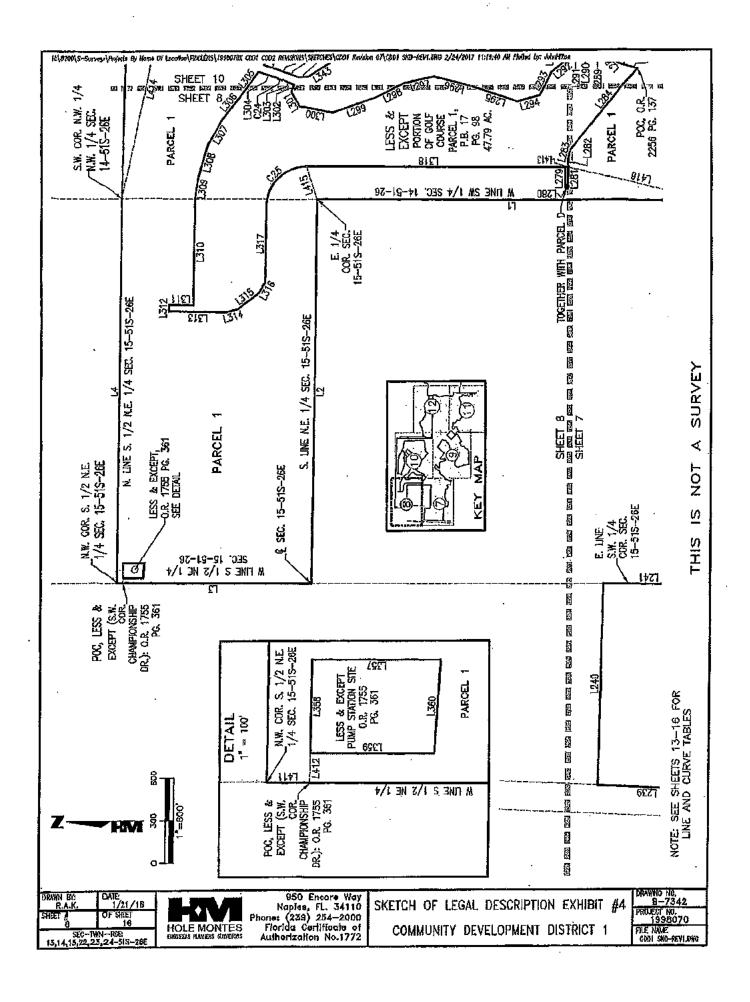
COMMUNITY DEVELOPMENT DISTRICT 1

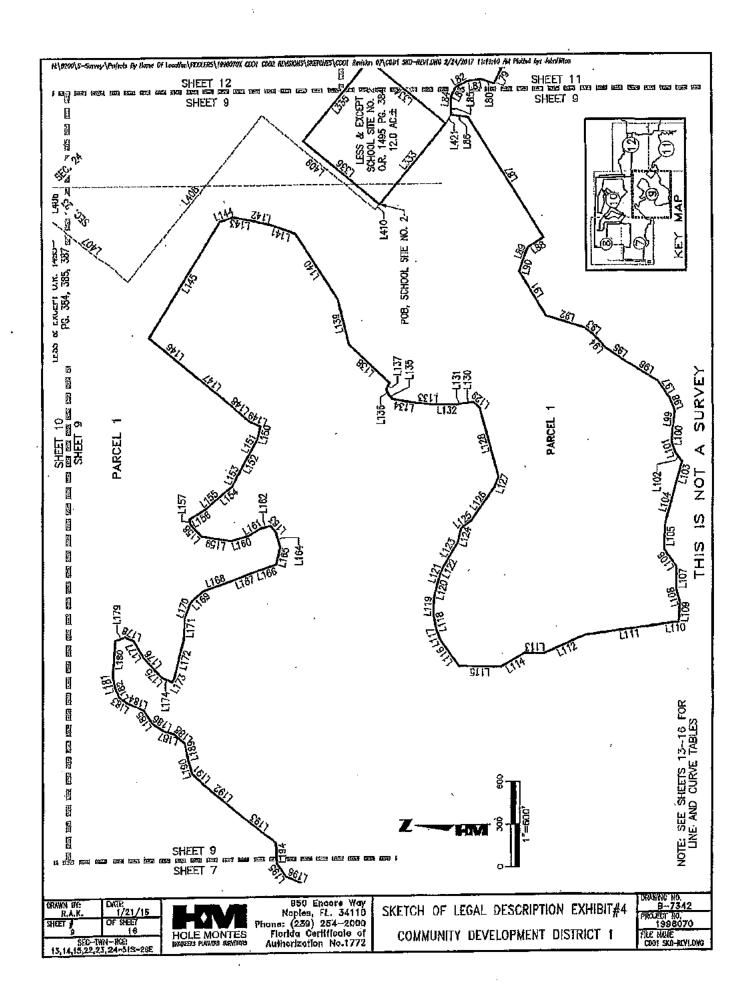
DRAWNO NO. B-7342 Project No. (998070

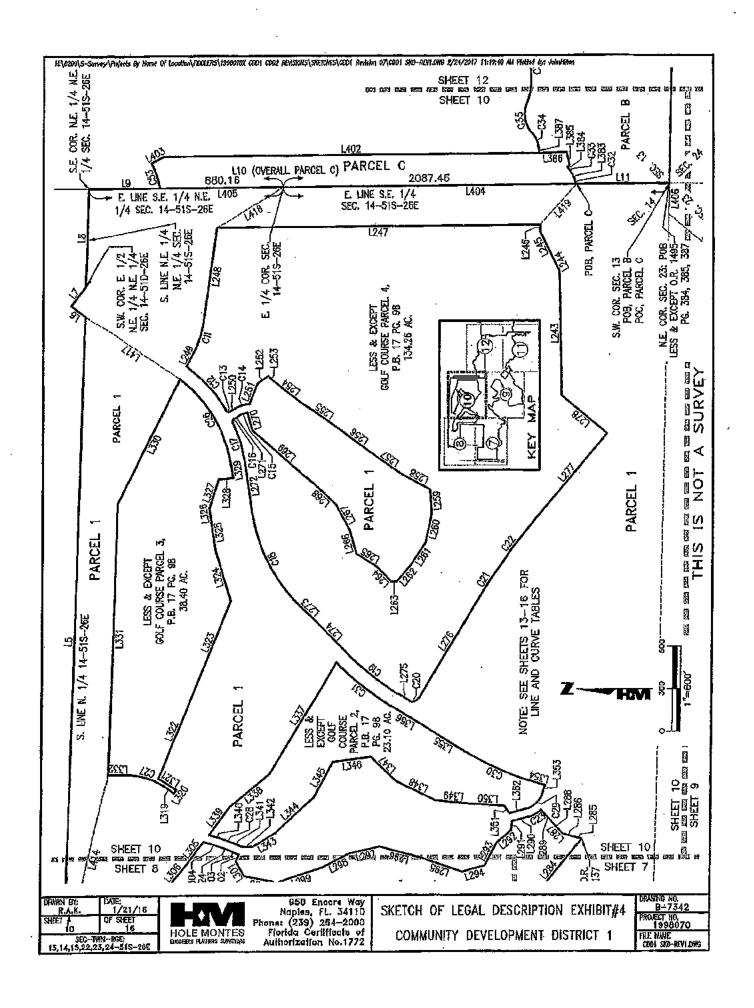
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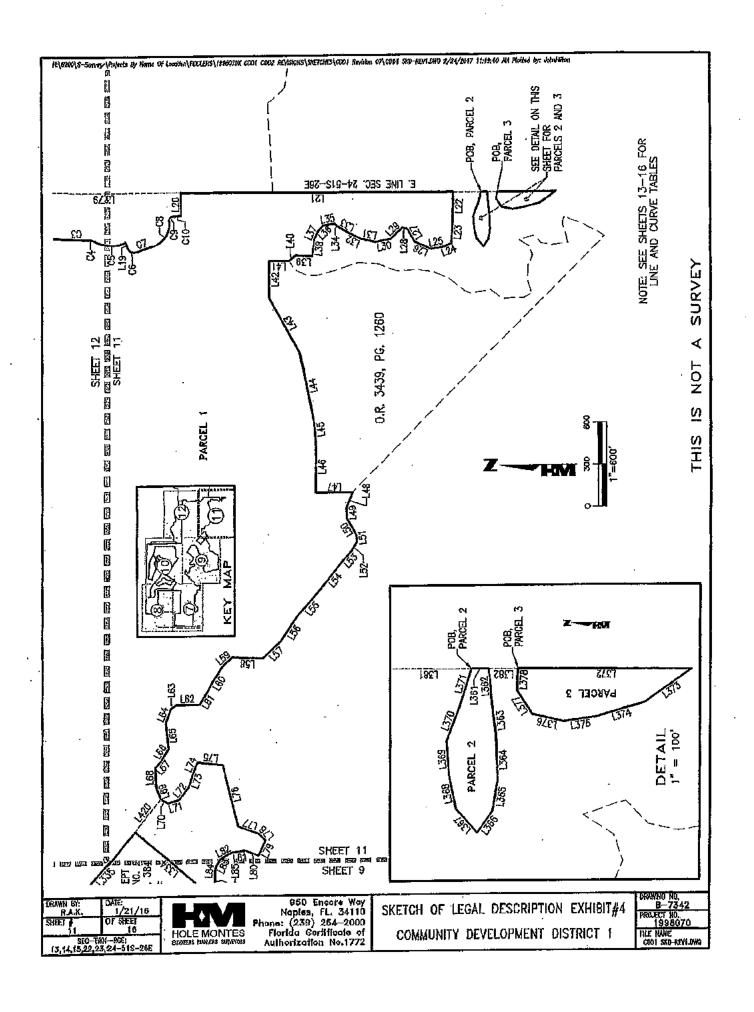


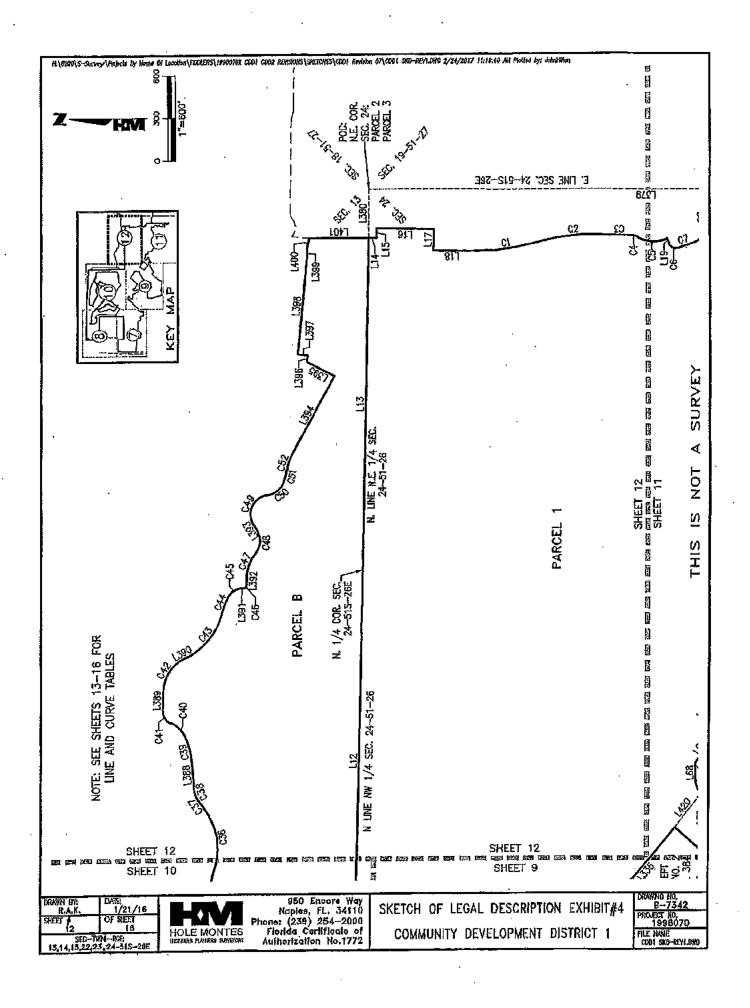












LINE TABLE		
LINE	DIRECTION	LENGTH
1.1	NOO'19'45'E	2787.36
12	N89'06'35 W	2739.04
L3	NOO'18'43 " E	1392.96
L4	S89'13'52"E	2738,98
L5	\$88'20'43 " E	4835.22
1.6	N37'08'33"E	122.51
1.7	S52'51'27"E	171,83
LB	S88'20'43"E	693.91
L9	SOD'25'37"E	495.65
L10	S00'25'37"E	2967.63
L11	NOO'25'37"\	562,36
L12	\$88'59'02"E	2713,25
L13	S8B'58'55"E	2369.45
L14	S00'00'00"E	61.23
L15	NB9'56'43"E	65.73
L16	SO1'03'55"W	410,19
L17	N88'56'05*W	150.00
L18	SQ1'03'55"N	263.29
L19	S66'10'38'W	44.67
120	N90'00'00'E	159.62
121	500"15'28"W	1952.34
L22	N88'28'10'W	202.16
123	N85'18'35'W	164.23
124	N20'38'43"W	62.59
125	NO8'54'48'W	85.19
L26	N23'42'39'E	130,40
127	N60*16'31'E	108.48
1.28	NOB'16'17'E	34.66
L29	N42"29'24"W	116.91
130	N10'07'11"W	107.10
131	N10'56'20"E	105.37
1.32	N25'22'43'E	103.05
L33	N29'46'39'E	75,80
134	N37'18'09'E	50.11
1.35	N10'29'59"W	79.18
1.38	N44'52'32"W	54.42

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LINE	DIRECTION	LENGTH
L37	NB3'38'53"W	54.07
L38	N82'33'24"W	120,72
L39	N01'53'33"E	116,69
L40	N40'21'48"W	52.95
L41	N00'12'52"E	141.71
1.42	N89'44'32"W	264.73
L43 -	S61'23'47"W	447.97
L44	S79'01'56"W	484.64
L45	S84'04'12"W	149.18
146	N89'44'32"W	375,00
L47	S00'16'28"W	265.00
L48	N67'00'36"W	118.46
L49	S86'08'02"W	77.48
L60	S59'38'02"W	133.38
L51	SB3'37'01"W	64.43
152	N55'26'25"W	87,65
153	N46'48'39"W	77.27
1.54	N51'45'12"W	285.65
1.55	N49'41'29"W	234,47
156	N57*17'08"W	194.66
1.57	N44"25'43"W	177.22
1,58	N01'41'10"E	221,55
L59	N40'50'50"W	100,90
L60	N59'62'00"W	215.96
L61	N57'10'59"W	90.42
L62	N01*07*11*W	176,02
L63	N33'27'20"W	47.82
L64	N69'53'36"W	103,27
L65	S83'57'39 " W	185,60
L66	N57'59'46"W	20.38
L67	N51'16'23"W	66.98
L68	SBB'57'04"W	137.96
L69 ·	\$89'42'26"W	91.21
L70	S28'52'24"W	62.66
L71	S16'04'21"E	86.40
L72	S50'53'00"E	112.15

LINE TABLE		
UNE	DIRECTION	LENGTK
L73	571'24'18 ' E	123.29
L74	S66'12'10"E	63,59
1.75	S06'56'07"W	178,75
L76	S75'28'14"W	446,92
1.77	S19'23'04'W	158.14
L76	S42'57'49'W	68.57
1.79	N64'30'14"\	119.77
£80	N20'24'01"E	97,27
L81	N07'05'01"W	98,49
L82	N28'55'42"W	98.72
L83	N62'22'55'W	61. 06
LB4	N81'56'11'W	62.99
1.85	S86'01'20"W	76.03
L86	508'49'07 " W	121.76
1.87	S58'20'15'W	1008.12
L88	N32'29'50"W	134,28
LB9	N68'05'01"W	88,10
L90	N72'39'46"W	90.19
L91	S58'55'34'W	367.04
L92	S18'03'03'W	285.56
£93	S40'09'31'W	96.63
194	S48'38'03"W	111.62
L95	S33'14'22"W	199,06
1.96	S32'25'17"\	235.05
L97	S55'32'22"W	148,01
Bel	868'54'10 ° W	100,70
199	N83'23'30"W	128,98
L100	N85'53'26"W	92.10
L101	S71'22'37"₩	85.20
L102	S53'12'13'W	77.41
L103	N74'07'29"W	164,37
1.104	N75'30'01"W	292,56
1,105	N87'04'16'W	183.90
L108	S54'40'25"W	155.08
L107	\$89'49'58'W	166.94
L108	S74'58'46'₩	84,50

	LINE TABLE	
LINE	DIRECTION	LENGTH
L109	N86'37'33'W	144.20
L110	N05'14'32"\	48.49
Liti	N07'39'57"W	818.63
L112	N24'09'25'W	317,35
1113	N01'31'08"E	139,28
1.114	W'at'80'0EN	194.40
L115	N01'33'17"E	304.71
L116	N54'33'15"E	236.73
L117	N70'42'34"E	58.35
L118	N78'25'37"E	120.58
L119	S88'18'46"E	118.68
L120	\$76'18'47"E	139.12
L121	S70'16'01"E	52.57
L122	563'16'52"E	100.54
L123	S58'07'21"E	145.39
L124	\$75'02'38"E	101.42
L125	S36'53'16"E	88,54
L126	\$54'31'46"E	292.73
L127	S71'25'16"E	78.08
L128	N75'24'24"E	513.63
L129	N39'42'25"E	60,13
L130	N05'32'11'W	73.70
L131	N07'57'23'W	52,02
L132	N00'26'51 'W	131.06
L133	N04'12'55"E	151.70
L134	N11'10'06"E	174.79
Li35	N48'23'22'E	35.08
L136	N64'07'14"E	44.31
L137	S66'08'10"E	54,49
L138	N43'14'14"E	401,58
L139	N77'05'05"E	327.57
L140	N57 19'10"E	559,68
L141	N20'02'48 E	189,88
L142	N13'25'07"E	159.04
L143	N08'45'22"E	121.08
L144	N19'09'18'W	96,31

DRAWN BY:	DATE
R.A.K.	1/21/16
SHET 1	OF SHEET 16
SEC-IN	N-RŒ
(5.14.15.22.2)	3.24-5IS-28E



950 Encore Way Naples, FL. 34110 Phones (239) 254–2000 Florida Contificate of Authorization No.1772

LINE TABLES EXHIBIT#4

COMMUNITY DEVELOPMENT DISTRICT 1

DRAMMO NO. 9-7342 PROJECT HO. 1998070 FILE NAME COST STO-MEY LOWE

f\$\#2000\\$-0 	SUPPLY SALL	on Of Location()	FDOLERS\/S	198070X COC	LINE TABLE	achez/coot B	nysikos 07\(0001 SKD-R	evi.dirə 2/24/2017 1: Line Table		d by: vistra	Hen
LINE	DIRECTION	LENGTH		LINE	DIRECTION	LENGTH		LINE	DIRECTION	LENGTH	1	UN
L145	N58'13'26'W	962.09	1	L181	S76'07'18"W	77.37	1	L217	S85'51'57"W	26.75		L25
L146	\$39'53'20"W	411,53	1	L162	S67'14'28"W	69.26		L218	N87'21'43'W	105.83		L25
L147	\$40'23'40'W	276.26		L183	934'55'40'W	81.02		L219	N87'39'51'W	185.04		L25
L148	\$40'52'29'W	247.62	İ	L164	S22'53'12"W	132.57		L220	Ņ85'36'34'₩	196,37		L25
L149	S24'24'43'W	91.83	1	L185	556'07'35"W	115.20		L221	N87'33'02'W	275.66		L25
L150	N74'50'34'W	94.71		L186	S32'16'13"W	99.28		1.222	S79'08'64'W	121.22		L25
L151	N59'49'44'W	115.57	1	L187	\$16'25"45"W	68.07		L223	S88'40'14'W	191.80		125
L152	N61'21'50'W	121.40		L188	S41'29'16"W	102.86]	L224	S46'09'57"\Y	161.84		126
L153	N62'18'24"W	145,51		L189	S77'28'10"W	117.54		1225	S10'28'56'W	87.33		126
L154	N39'17'22'W	115.06	•	L180	S74'20'58"W	101.17		L228	S28'53'36"\	104.27		1.26
L155	N40'52'24'W	125.01		L191	S44'48'34'W	108.44		L227	S82'02'11"W	10B.47		1.26
L156	N32'37'51"W	138.09		L192	S39'43'19 " W	299.43]	L228	N85'45'26'W	187.62		128
L157	S87'30'26"W	33.64		L193	538'00'59"W	369.42		1.229	N74'04'40'W	144.06		L26
1.158	S48'28'23'W	119.96		L194	\$88'01'01"W	145,07		1.230	N51'50'53'₩	124,40		1.26
L159	S09'53'00'W	213.52		L195	S53'47'38"W	116,07		L231	N22'27'03"₩	BO.97		L26
L160	S16'38'67"E	133.88		L196	\$23'51'20"W	142.54		1.232	N07'16'34'W	159,01		L26
L161	931'18'44'E	100.54		1.197	S21'55'44"W	141.05		L233	N22'38'28'W	101,19		126
L162	S12'08'43'E	69,72		L188	S15'43'51"W	164.05		L234	N48'57'39"\	143,49		1.27
L163	S47'34'17'W	55,95		L199	S01'41'54*W	77.72]	L235	N80'38'36"W	86.82		127
L164	S74'26'22'W	115.09		1200	S05'41'54"₩	126.98	}	L236	N89'27'22"₩	125,79		127
L165	N76'44'28'W	125,93		L201	\$78'58'26"W	51.97		L237	N86'54'19'W	1322.20		127
L160	N18'33'08'W	163.52		L202	N73'31'25"W	106.53		1.238	ND2'29'39"E	1537,88		127
L167	N21'18'18'W	172.00]	L203	S85'11'20"W	118.84		L239	N02'29'39"E	694,55		L27
1.168	N18'34'02'W	220.03		L204	N77'52'52"\	122,93		1240	\$86'58'11"E	1422.07		127
L169	N43'13'27"W	112,77	. ,	L205	\$80'34'08"W	106.80		1241	S00'18'43 W	695.26		L27
1.170	N68'28'26"W	115.50		L206	N02'12'06"E	166.85	<u> </u>	1242	SBB'59'57"E	2738,25		127
L171	NB7'00'55'W	151.16		1207	NO0'11 '44" E	120.56		L243	N89'01'40"E	688,17		1.27
L172	N76'14'25'W	287.74		L20B	N51'36'21"W	159.30		1244	N64'05'37'E	108,87		1.28
L173	N59'03'57'₩	32.28	ļ	L209	N82'07'55"W	60,59		1.245	N64'05'37"E	204.42		1.28
L174	N24'17'17"E	78.68		1210	S74'56'13 " ₩	64.15		L246	N87'42'01"E	47.4 B		L28
L176	N46'59'04"E	86.08		1211	\$55'30'51"W	63,76		L247	N00'25'53'\	2304.08		L28
L178	N48'14'20"E	110.87		L212	N54'17'48"W	252.73		L24B	N81'58'31'W	683,35		128
L177	N58'50'17"E	141.77		L213	N12'45'05"W	48.21	•	1249	N63'35'29 ' W	145.87		128
L178	N23'58'59"E	58.61		1.214	N39'51'17 " W	66,10		1.250	531'11'42"E	31.84		1.28
L179	N14'15'46'W	83,69		L215	N43'21'08"W	96,83		L261	569'33'32 " E	154,93		L28
L180	N86'19'59'W	263,41		L218	N67'50'25"W	53,97		L252	S33'44'29"E	93.74	-	L281
								-				

LINE TABLE				
LINE	DIRECTION	LENGTH		
L181	\$76'07'18 " W	77.37		
L162	S67'14'28"W	69,26		
L183	934'55'40"W	81.02		
L184	S22'53'12"W	132.57		
L185	\$56'07'35"W	115.20		
L186	\$32'16'13"W	99.28		
L187	\$16'25'45"W	68.07		
L188	S41'29'16"W	102.88		
L189	S77'28'10"W	117,54		
L180	S74'20'58°₩	101.17		
L191	S44'48'34"W	108.44		
L192	S39'43'19*W	299.43		
L193	538'00'59"W	369.42		
L194	\$88'01'01"W	145,07		
L195	S53'47'38"W	116,07		
L196	\$23'51'20 " W	142.54		
1.197	S21'55'44"W	141.05		
L188	S15'43'51"W	-164.05		
L199	S01'41'54*W	77.72		
1200	S05'41'54"₩	125.98		
L201	\$78'58'26"W	51.97		
L202	N73'31'25"W	106,53		
L203	S85'11'20"W	115.84		
L204	N77'52'52"\	122,93		
L205	\$80°34°08″W	106.80		
L206	N02'12'06"E	166.85		
1207	NO0'31 '44" E	120.56		
L20B	N51'36'21 " W	159.30		
L209	N82'07'55"W	60,59		
1210	S74'56'13"₩	64.15		
1211	\$55'30'51"W	63,76		
L212	N54'17'48"W	252.73		
L213	N12'45'05"W	48,21		
1214	N39'51'17"W	55,10		
L215	N43'21'08"W	96,83		
L218	N87'50'25"W	53,97		

LINE TABLE				
LINE	LENGTH			
L217	S85'51'57 ' W	26.75		
L218	N87'21'43'W	105.83		
L219	N87'39'51'W	185.04		
L220	Ņ85'36'34 " ₩	196,37		
L221	N87'33'02'W	275.66		
1222	S79'08'64 W	121.22		
1.223	S88'40'14'W	191.80		
L224	946'09'57"\Y	161.64		
1225	S10'26'56'W	87,33		
L228	S28'53'36"W	104.27		
1227	S82'02'11"W	108.47		
L228	N85'45'26"W	187.62		
1.229	N74'04'40"W	144.06		
1.230	N51'50'53'W	124,40		
L231	N22'27'03"₩	80.97		
L232	N07'16'34"W	159,01		
L233	N22'38'28'W	101,19		
L234	N48'57'39'W	143,49		
L235	N80'38'36"W	86.82		
L236	N89'27'22"₩	125,79		
L237	N66'54'19'W	1322.20		
1.238	N02'29'39"E	1537,88		
L239	N02'29'39"E	694.55		
L240	S86'58'11"E	1422.07		
1241	S00'18'43"₩	695.26		
1242	S66'59'57"E	2738,25		
L243	N89'01'40"E	688,17		
1244	N64'05'37'E	108,87		
1.245	N64'05'37"E	204.42		
L246	N87'42'01"E	47.4B		
L247	N00'25'63'W	2304.08		
L24B	N81'58'31'W	683,35		
1249	N63'35'29 ' W	145.87		
1.250	531'11'42"E	31.84		
L261	569'33'32 " E	154,93		
L252	S33'44'29"E	93.74		

1		LINE TABLE	
l	UNE	DIRECTION	LENGTH
	L253	\$40'55'13"W	50.33
	L254	S38'32'09"W	246,91
	L255	934'48'11"W	341.21
I	L256	\$37'03'56"W	278,40
I	L267	533'52'19"W	272.36
ľ	L258	928'48'40"W	231.79
	L259	SB5'19'19"W	172,79
	L260	N77"11'03"W	212.84
	1261	N56'12'50"W	193.24
	1.262	N49'57'02"W	149.04
Ì	L263	NO2'46'40"W	42.05
ļ	1.284	N45'47'13'E	144.97
1	L265	N31'24'31"E	178.58
	L266	N74'02'38"E	177.60
	L267	N81'09'43"E	207.66
Ì	L268	N42'46'26"E	223,61
	L269	N41'46'27"E	574.54
Ì	1.270	N73'05'25"E	131.22
1	1271	N31'11'42'W	38.43
	1.272	S81'18'16"W	356,65
Ì	1273	\$45'08'48'W	135.84
I	L274	\$45'08'58"W	342.01
	L276	S37'01'48'W	93,18
I	L276	558'58'12"E	892,63
I	1.277	S50'13'17"E	800.50
I	L278	N39'49'48°E	424,94
I	1279	N89'40'14"W	150,00
ľ	L280	S00'19'46'W	20.00
ľ	L281	\$89'40'14'E	150.00
١	L282	S89'40'14"E	67.63
	L283	574'24'33"E	58,68
I	1284	\$50'51'54'E	741.96
ľ	1285	N15'32'29'E	53.52
l	L286	N15'32'29"E	89.36
l	L287	N48'41'04"E	60.92
l	L288	N46'41'04"E	16.81

DATE: 1/21/16			
OF SHEET			
16			
N-RCE:			
13,14,15,22,23,24-51S-28E			



950 Encore Way Naples, FL. 34110 Phone: (239) 254–2000 Florida Cerifficale of Aulhorization No.1772

LINE TABLES EXHIBIT#4 COMMUNITY DEVELOPMENT DISTRICT 1

DRAHNO NO. B <u>-734</u> 2
PROJECT NO. 1998070
FILE NAME (1001 SID-REYLDWA

141,82001,5	-Surmy Virginite By His LINE TABLE	ome of Lopation	FEDURAS\/	998070X CO	oi cod; revskoks\sk LINE TABLE		vielon 67\c	001 SKO-70	LINE TABLE	;11,40 Mt P(dis	i ba ibhrii	Max
LINE	DIRECTION	LENGTH		LINE	DIRECTION	LENGTH		LINE	DIRECTION	LENGTH		LIN
1.289	N46'41'04"E	149,15		L325	N83'11'18'E	241,77		1361	\$00'15'28"W	43.21		L39
L290	N15'32'32"W	118,93	<u> </u>	L328	N81'11'18"E	54.51		L362	S84'27'57"W	82.74		1.39
L291	N83'30'63"W	65.63		L327	S72'33'30"E	220.98		L363	S83'27'32"W	84,68		L36
L292	N40'18'50"W	128,43		L328	S05'29'30"E	101.16		L384	\$88'47'42"W	97.52		L40
L293	N62'39'50'W	186,85	i	L329	N81'18'16"E	97,92]	L365	N81'19'02 W	71.38		1.4
L294	N15'20'12 W	186,90		L330	N63'35'29 W	995,33		L366	N54'05'10 W	62.53		1.41
1295	N19'29'27"E	310.91]	1.331	NB8'20'10 W	1920.32		L367	N46'52'35"E	76.76		1.41
L296	N14'49'57"E	311,45		1.332	500'36'44"W	133.84		L368	N78'39'42"E	79.41		L4I
1.297	N12'46'33"W	222,48		L333	S50"13"17"E	739.75		L369	N85'05'50"E	80.86	-	L4I
L298	N26'36'69"W	221,37	1	1.334	N39'46'43"E	708.62		L370	S69'28'32"E	94,14]	L40
1299	N19'24'53'W	331.77	•	L335	N50'13'17"₩	739.75		L371	S72'12'44"E	86.92		1.41
L300	N11'57'36'E	240.28	Ì	£336	\$39'46'43"W	705.62		L372	S00'15'28"W	410.91		LĄ
1.301	N59"28"59"E	118.34	1	L337	N59'23'53'W	917.29		L373	N34'56'39"W	136.99]	14
L302	S67*48'09"E	52.42		L338	N39'00'37"W	357.85		1.374	N16'03'58"W	121,00	ļ	L4
1303	N24"18'21"E	87.46	[L339	N52'59'56 W	251.09		L375	ND7'47'40"W	77.35]	14
L304	N16'58'45"E	146.34	1	1340	S16'58'45"W	124.47]	1.376	N12'30'16"E	74.05]	L#
L305	N52'69'56"W	179.62	1	L341	S24'18'21"W	85,47		L377	N56'39'23"E	87.01		L4
L306	N51'31'43'W	245,00	1	L342	S00'03'05"E	78.24		L378	S86'15'35'E	52,39		L4
£307	N59°34'14"W	204,02		L343	S31'47'55"E	186,15]	1.379	S00'15'28"W	2524.00		L4
L308	N73'36'48"W	242.56		L344	S43'07'51"E	358.70		L380	588'58'55"E	344.26		1.4
1309	N80'52'40'W	155.30		1.345	S61'25'30"E	285,95]	L381	S00'15'28"W	203,08		L#
1,310	N89*13'52*W	751.25		L346	S07'38'46"E	272.39		L382	S00'15'28"W	68.12	ļ	L4
L311	NOD*46'08"E	175.00		L347	S42"14"15"W	254.14		1.383	N66'00'46"E	50.27		L4
1312	N89'13'52"W	50.01		1.348	S25'22'51"W	316.69]	L384	S41'02'39'E	15,32		L4:
1.313	S00'46'08"W	411.99]	L349	S05'13'34"W	250,06]	L385	N77'39'49"E	93,04		14
L314	S15'39'34"E	75.43		L350	S04"15"20"W	239.68]	L386	N00'25'68'W	196.56	1	
1.315	S36'20'55"E	200,00		1.351	S51'11'49 " W	63,41]	L387	N89'33'44"E	33,81		
⊥316	S59*36'22 " E	88.29		1,352	S15'32'32"E	119.30		L388	NB4'13'58"E	169,90		
1317	\$89'06'35"E	539.43		L353	S72'32'37*E	51.36		L389	S88'36'28"E	125.93		
1.318	SOO'19'46"W	1748.56		L364	N17'27'23"E	118,06		L390	S27'59'51"E	47.49		
L319	\$32'54'47"\	97,71		L355	N31'01'48'E	343,74]	L391	S07'02'43"E	40.73		
L320	\$57'05'13 " E	25.00		L356	N31'01'48"E	293,20		L392	S87'19'33"E	86.72]	
L321	N32'54'56"E	149.99		L357	NOO'18'43"E	153.94		1393	N59'15'00"E	59,92		
1.322	S67'58'59"E	689,46		L358	NB9"13"52"W	109.79		LJ94	S61'59'14"E	667.7 1		
L323	S67'59'03"E	661.55		1.359	S00'18'43"W	147.97		L395	N28'00'48"E	219.00		
L324	N73'07'05'E	382.16		L360	S86'07'06"E	110.00		1396	S84'17'11"E	48.52		
DOLUME RY:	DATE	1		·	950	Encore Wo						

LINE TABLE				
LINE	DIRECTION	LENGTH		
L325	N83'11'18"E	241.77		
L328	N81'11'18"E	54.51		
L327	S72'33'30"E	220.98		
L328	S05'29'30"E	101.16		
L329	N81'18'16"E	97,92		
L330	N63'35'29"W	995,33		
1.331	NB8'20'10"W	1920,32		
1.332	500'36'44"W	133.84		
L333	S50'13'17"E	739.75		
L334	N39'46'43"E	708.62		
L335	N50'13'17"₩	739.75		
L336	\$39'46'43"W	705.62		
L337	N59'23'53"W	917.29		
L338	N39'00'37"W	357.85		
L339	N52'59'56 W	251.09		
1340	S16'58'45"W	124.47		
L341	S24'18'21"W	85,47		
L342	500'03'05"E	7B,24		
L343	S31'47'55"E	186,15		
L344	S43'07'51"E	358.70		
L345	S61'25'30"E	285,95		
L346	S07'38'46"E	272.39		
L347	S42"14"15"W	254.14		
L348	S25'22'51"W	316.69		
L349	S05'13'34"W	250,06		
L350	S04"15"20"W	239.68		
L351	S51'11'49*W	63,41		
1,352	S15'32'32"E	119.30		
L353	S72'32'37*E	51.36		
1364	N17'27'23"E	118,06		
L355	N31'01'48'E	343,74		
L356	N31'01'48"E	293,20		
L357	NOC'18'43"E	153,94		
L358	NB9'13'52'W	109.79		
	S00'18'43"N	147.97		
L359	וו כדים ונאב			

LINE TABLE					
LINE DIRECTION LENGTH					
L361	500'15'28"W	43,21			
L362	S84'27'57"\	82.74			
L363	S83'27'32"W	84,68			
L384	\$86'47'42"W	97.52			
L365	N81'19'02"W	71,38			
L366	N54'05'10"W	62.53			
L367	N46'52'35"E	76,76			
L368	N78'39'42"E	79.41			
L369	N85'05'50"E	80.86			
L370	S69'28'32"E	34,14			
L371	S72`12'44"E	86.92			
L372	S00'15'28"W	410.91			
L373	N34'56'39'W	136.99			
1.374	N16'03'58'W	121,00			
L375	ND7'47'40"W	77.35			
1.376	N12'30'16"E	74.05			
L377	N56'39'23"E	67.01			
L378	S86'15'35"E	52,39			
1.379	S00'15'28"W	2524.00			
L380	588'58'55"£	344.26			
L381	S00'15'28"W	203,08			
L382	S00'15'28"W	68.12			
L383	N66'00'46"E	50.27			
L384	S41'02'39"E	15,32			
L385	N77'39'49"E	93,04			
L386	N00'25'68'W	196.56			
L387	N89'33'44"E	33,81			
L388	N84'13'58"E	169,90			
L3B9	S88'36'26"E	125.93			
L390	S27'59'51"E	47.49			
L391	507'02 '43" E	40.73			
L392	S87'19'33"E	86.72			
L393	N59'15'00"E	59,92			
1394	S61'59'14"E	£67.71			
L395	N28'00'48"E	219.00			
1396	S84'17'11"E	48.52			

	LINE TABLE				
LINE	DIRECTION	LENGTH			
L397	N05'42'49"E	B6.04			
1.39B	S84'45'39'E	685.72			
L399	\$88'51'53'E	65,94			
1400	\$77'46'12 " E	78,84			
1.401	SD0'00'00"E	420.52			
1402	S00'25'58'E	2674.12			
1.403	525'57'22 ' E	100,00			
L404	NO0'25'37"W	2749,82			
L405	NO0'25'37"W	1375,81			
1406	N88'58'53'W	218.01			
1.407	S39'46'43"W	711.6B			
1.408	950'13'17 ' E	1515.83			
L409	\$39'48'43 " W	1050,00			
L410	\$50'13'17 ' E	5D,0D			
£411	S00'46'08'W	50.0D			
L412	N89'13'52'W	35.40			
L413	500'19'46"W	20.00			
L414	N77'40'42'W	1405,94			
L415	N71'03'58"E	243,87			
1416	S13'21'56'W	1020,56			
L417	N34'01'39"E	801,96			
L418	N31'11'53"W	557,15			
L419	N47'48'38"W	367.10			
L420	\$52'05'14 " E	293.83			
L421	S54'40'52'E	74,47			

DRAWN BY:	DATE: 1/21/16	
R,A.K.	1/21/10	
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950 Encore Way Naples, FL. 34110 Phanes (239) 284–2000 Florida Certificale of Authorization No.1772

LINE TABLES EXHIBIT#4 COMMUNITY DEVELOPMENT DISTRICT 1 DRIVING NO.

8-7342

PROJECT NO.

1998070

FILE NAME

CROSS SKOT NEYS DWG

CURVE TABLE					
CURVE	RADIUS	DELTA	CHORD	CHORD BEARING	ARC LENGTH
01	1675,00	18'58'46"	494.57	\$07'25'28"E	496.38
C2	1325.00	21'15'19"	488.73	S05'17'11"E	491.54
C3	1175.00	7'69'44"	163.84	S01'20'36"W	163,97
	90.00	32'36'49"	50.54	S13'39'09"W	51.23
ÇŞ	225.00	53'46'56"	203.53	\$03'04'08"W	211,20
	50,00	90'03'07"	70.74	\$21'09'04"W	78.59
C7	539.33	10'57'48"	103.04	S18'23'35"E	103,20
			228.33		246.66
C8	173.18 30.00	81'36'51"	45.53	\$53'43'07"E \$45'10'03"E	51.69
C9		98'43'00"	57.89		58.24
C10	151.82	22'00'34"		S06'48'50"E	
C11	580.00	18'21'03"	184.97	N72'46'00 W	185.76
C12	1050,00	23'00'52"	418.93	S47'47'13"W	421.76
Ct3	25.00	90'30'09"	35.51	S14'02'58"W	39.49
C14	230,00	28'11'30"	112,03	S17'05'55"E	113.17
C15	170.00	21'23'27"	63.10	N20'30'01"W	63,47
C16	25.00	83'36'28"	33,34	N73'09'45 " W	36,50
C17	1050.00	16'08'03"	294.70	573'14'14"W	295,68
C18	1200.00	36'11'18"	745,38	563'12'38"W	757.91
C19	1,950,00	14'05'12"	478.22	538'D4 ² 24"W	479,42
C20	50.0 0	90'00'00"	70.71	S13'58'12"E	78,54
C21	4050,00	1'41'18"	119.33	S58'07'33 " E	119,33
C22	4050.00	7'03'37"	498,75	S53'45'06"E	499.07
C23	230.00	24'36'22"	98,02 ·	N28'12'06'W	98.76
C24	270.00	7"19"36"	34.50	N20'38'33"E	34.53
C25	280.00	69'26'21"	394,04	S44'23'25"E	437.09
C26	950,00	43'58'24"	711.34	N59'19'04"E	720.10
C27	479.98	32'18'03"	267.02	S16'45'46"W	270,59

			W # 21515		
		CU	RVE TABLE		
CURVE	RADIUS	DELTA	CHORD	CHORD BEARING	ARC LENGTH
G28	330,00	7'19'36'	42,17	\$20'38'33'W	42.20
C29	170.00	57'00'05"	162,24	S44'02'35"E	169.13
C30	2050.00	13'34'25"	484.52	N24'14'35"E	485,65
C31	2050.00	14'05'10"	502.72	N38'04'23'E	603,99
C32	250.00	7'06'35"	31.00	N69'34'04"E	31.02
C33	194.16	17'03'26"	57.59	N67'29'04"E	57.80
C34	150.00	43'19'39"	110.75	N67'53'86"E	113.43
C35	200.00	65'24"33"	215.12	N78'56'22"E	228.32
C36	475.00	62'08'00"	490,23	N80'34'39"E	515.11
C37	247.67	10'45'46"	46.45	N64'50'30"E	46.52
C38	250.00	24'03'36"	104,21	N72'12'10'E	104.98
C39	700,00	13'28'58"	164.34	N77'28'29'E	164.72
C40	200,00	4B'41'47"	164.91	N46'24'06'E	169,98
C41	100.00	69'20'20*	113,77	N56'43'22"E	121,02
C42	260.00	60'36'37"	262,39	S56'18'09 ' E	275.04
C43	500.00	46'56"36"	398,30	S51'28'09'E	409.66
C44	550.00	13'06'41"	125.5B	S68'23'07'E	125.86
C45	100,00	54'47'04"	92,02	\$34'28'15'E	95,62
C46	10.00	80'16'50"	12.89	S47'11'08'E	14.D1
C47	250.00	38'03'09"	163,00	S68'17'59 ' E	166.04
C48	135.00	71'26'36"	157.70	586'00'42'E	168,41
C49	137.00	112'55'12"	228,38	S64'17'24'E	270.00
C50	150.00	61'29'33"	153.37	S36'34'34"E	160,99
C51	300.00	16'27'34"	85.89	\$77'33 ' 08 " E	86.18
C52	200,00	23'47'41"	82,46	S73'63'04'E	83,06
C53	708,81	15'25'26'	190.23	N70'44'39"E	190.81
			'	,	•
	C28 C29 C30 C31 C32 C33 C34 C35 C36 C37 C38 C39 C40 C41 C42 C43 C44 C45 C46 C47 C48 C49 C50 C51	G28 330,00 C29 170,00 C30 2050,00 C31 2050,00 C32 250,00 C33 194,16 C34 150,00 C35 200,00 C36 475,00 C37 247,67 C38 250,00 C40 200,00 C41 100,00 C42 260,00 C43 500,00 C44 550,00 C45 100,00 C46 10,00 C47 250,00 C48 135,00 C49 137,00 C50 150,00 C51 300,00	CURVE RADIUS DELTA C28 330.00 7'19'36" C29 170.00 57'00'05" C30 2050.00 13'34'25" C31 2050.00 14'05'10" C32 250.00 7'06'35" C33 194.16 17'03'26" C34 150.00 43'19'39" C35 200.00 65'24'33" C36 475.00 62'08'00" C37 247.67 10'45'46" C38 250.00 24'03'36" C40 200.00 48'41'47" C41 100.00 69'20'20" C42 260.00 60'36'37" C43 500.00 48'56'36" C44 550.00 13'06'41" C45 100.00 54'47'04" C46 10.00 80'16'50" C47 250.00 38'03'09" C48 135.00 71'26'35" C49 137.00 112'55'12" C50 15	G28 330.00 7'19'36" 42.17 C29 170.09 57'00'05" 162.24 C30 2050.00 13'34'25" 484.52 C31 2050.00 14'05'10" 502.72 G32 250.00 7'06'35" 31.00 C33 194.16 17'03'26" 57.59 C34 150.00 43'19'39" 110.76 C35 200.00 65'24'33" 216.12 C36 475.00 62'08'00" 490.23 C37 247.67 10'45'46" 46.45 C38 250.00 24'03'36" 104.21 C39 700.00 13'28'58" 164.34 C40 200.00 48'41'47" 164.91 C41 100.00 69'36'37" 262.39 C42 260.00 60'36'37" 262.39 C43 500.00 48'56'36" 398.30 C44 550.00 13'06'41" 126.58 C45 100.00 54'47'04"	CURVE RADIUS DELTA CHORD CHORD BEARING G28 330.00 7'19'36" 42.17 \$20'38'33'W C29 170.09 57'00'05" 162.24 \$44'02'35"E C30 2050.00 13'34'25" 484.52 \$24'14'35"E C31 2050.00 14'05'10" 502.72 \$38'04'23"E C32 250.00 7'06'35" 31.00 \$49'34'04"E C33 194.16 17'03'26" 57.59 \$85'29'04"E C34 150.00 43'19'39" 110.75 \$867'53'65"E C35 200.00 65'24'33" 216.12 \$86'56'22"E C36 475.00 62'08'00" 490.23 \$80'34'39"E C37 247.67 10'45'46" 46.45 \$86'50'22"E C38 250.00 24'03'36" 104.21 \$872'12'10"E C38 700.00 13'28'58" 164.34 \$877'12'10"E C40 200.00 48'41'47" 164.91 \$86'43'09"E C41

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950 Encore Way Noples, FL 34110 Phone: (239) 254—2000 Florida Certificate of Authorization No.1772

CURVE TABLES EXHIBIT#4

COMMUNITY DEVELOPMENT DISTRICT 1

DRAMING NO.
B-7342
PROJECT NO. 1998070
19940/0
TILE NAME
MAN THE TAXABLE PARTY

EXHIBIT "B"

AMENDED AND RESTATED SUPPLEMENTAL MAINTENANCE AGREEMENT [ATTACHED]

Coordination Services Agreement Fiddler's Creek Foundation, Inc. – CDD#1 Page 14 of 19

Foundation ____

District ____

AMENDED AND RESTATED SUPPLEMENTAL MAINTENANCE AGREEMENT

This SUPPLEMENTAL MAINTENANCE AGREEMENT ("Agreement") between FIDDLER'S CREEK FOUNDATION, INC., a Florida not-for-profit corporation (the "Foundation"), and FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 (the "District"), a uniform community development district established pursuant to Chapter 190, Florida Statutes.

WHEREAS, the Foundation and the District are empowered to enter into Agreements to coordinate common goals and purposes as they deem appropriate; and

WHEREAS, the Foundation, pursuant to the Amended and Restated Declaration of General Covenants, Conditions and Restrictions recorded in Official Records Book 3685, Page 319, et seq., Public Records of Collier County, Florida, (the "Declaration") has the authority to maintain common areas (i.e. roads, landscaping and drainage areas) within the Fiddler's Creek Development of Regional Impact ("DRI"); and

WHEREAS, the District is authorized pursuant to Chapter 190, Florida Statutes, to provide facilities within its boundaries for the land owners within its boundaries and to collect assessments, fees and other charges as necessary to fund capital improvements, operations and maintenance of such facilities (i.e., roads, landscaping and drainage); and

WHEREAS, the District, as the owner of various roads within the district, has undertaken and intends to continue the maintenance and operation of its roads together with landscape areas and drainage located within the boundaries of the District; and

WHEREAS, the maintenance and operations of the District's roads, landscape areas and drainage within Fiddler's Creek is and has been funded through assessments imposed upon lands within the boundaries of the District; and

WHEREAS, the District recognizes and agrees that ongoing operation and maintenance of its roads, landscape areas and drainage systems at its sole expense may be at levels less than that desired by the Foundation; and

WHEREAS, the parties wish to enter into this Agreement to give the Foundation an opportunity to provide an additional source of funds to the District to effectuate the purposes of this Agreement.

IT IS NOW THEREFORE agreed as follows:

1. To the extent authorized and provided by law and existing bond covenants, if the Foundation desires that the maintenance of roads, landscape median areas, parks, lakes or any other facility owned, operated or maintained by the District be maintained at a higher level than that funded by the District, in order to meet the Community-Wide Standard as defined in the Declaration and in existence as of the date of the execution of this Agreement by both parties (hereafter the "Community-Wide Standard"); or, if the Foundation desires that the District provide upgraded landscaping to said facilities beyond that which the District is willing to provide, then the Foundation may provide supplemental funding to the District for maintenance to be performed by the District in order to meet the Community-Wide Standard, or for upgrades to such facilities.

In the event the Foundation contracts with the District to maintain a facility within Fiddler's Creek, the maintenance shall at a minimum exceed the maintenance level previously performed by the District.

- 2. Should the Foundation desire to either: (i) provide such supplemental funding, or (ii) enter the District's property to provide additional landscaping or provide and maintain landscaping or irrigation to meet the Community-Wide Standard, the Foundation shall so notify the District ("Notice"). The Notice shall be in writing and must specify in detail the desired landscape and maintenance required by the Foundation to meet the Community-Wide Standard, or the desired upgrades to such facilities.
- 3. The District shall have thirty (30) days after receipt of the Notice to: (i) acknowledge that the landscaping or maintenance does not meet the Community-Wide Standard and take corrective action with the supplemental funding provided by the Foundation; (ii) allow the Foundation to enter the District's property to take corrective action or (iii) dispute in detail in writing the existence of deficient landscaping or maintenance, in which case, not less than ten (10) days thereafter, the parties shall choose an impartial licensed landscape architect within the County to review and determine whether the landscaping meets the required Community-Wide Standard, the decision of which shall be binding upon both parties. If the parties cannot agree on a landscape architect, then each shall select one landscape architect practicing in the County, those two landscape architects shall select a third landscape architect, and their majority opinion shall be binding upon both parties. If the Foundation elects in the Notice to provide supplemental funding for maintenance to meet the Community-Wide Standard or upgrades, the Foundation shall remit the funds necessary for such additional maintenance or upgrades in an amount sufficient to compensate the District for same for each fiscal vear of the District.
- 4. The Foundation acknowledges and recognizes that notwithstanding its ability to provide funding supplements for enhanced landscaping or maintenance as described in this Agreement, it has no ownership interest in the facilities owned, operated or maintained by the District; and further that any landscaping or facilities installed or constructed pursuant to this Agreement will comply with all applicable design standards of governmental agencies, particularly those concerning roads and streets; and, will become the facilities and property of the District,.
- 5. Should the Foundation, in the performance of any provision of this Agreement, enter upon the property of the District, whether by right of entry granted by easement or otherwise, any damage caused by such entry shall be repaired to the condition that existed immediately prior to entry at no expense or cost to the District.
- 6. This Contract is to be governed by and construed according to the laws of the state of Florida. Venue and jurisdiction for any litigation arising under this Contract shall be the appropriate state court in Collier County, Florida. In the event of any litigation arising out of this Contract, the prevailing party shall be entitled to recover all of its attorneys' and paralegals' fees, costs, and expenses incurred in any and all trial, appellate, and post-judgment proceedings
- 7. In the event that the Foundation engages in maintenance operations pursuant to the provisions of this Agreement, then, to the extent authorized by law, the District hereby grants to the Foundation a non-exclusive right of access to enter into the

road rights of way owned by the District, including but not limited to, roadway median strips, for the purpose of conducting such operations.

8. This Supplemental Maintenance Agreement shall be effective on April 22, 2015, and shall continue for a term of twenty (20) years, unless terminated earlier upon written notice by either party.

IN WITNESS WHEREOF, the undersigned has caused this Agreement to be executed on the dates indicated.

ATTEST:	Fiddler's Creek Community Development District #1
Secretary F. Almos	By: Develophan Chairman Date:
WITNESSES:	Fiddler's Creek Foundation, Inc.
Vaience Los	By: Away Nordo President
Print Name	Tresident /
Emple and The	Ву:
Print Name	Secretary Date: 4/24/15

STATE OF FLORIDA

COUNTY OF COLLIER

The foregoing instrument was acknown April 2015, by Anthon	wledged before me this 2002 day ony DiNardo, as President of Fiddler's Creek
Foundation, Inc., on behalf of the corporati	
······································	the year
VALERIE L. LORD	Print Name: Valence L work
MY COMMISSION # FF116557 S EXPIRES: October 04, 2016	Notary Public
&	Commission No.: Px 116 359
	My Commission Expires: 10-04-20/
STATE OF FLORIDA	
COUNTY OF COLLIER	
The foregoing instrument was acknown acknown acknown acknown years acknown ack	wledged before me this day of Woodward, as Secretary of Fiddler's Creek
Foundation, Inc., on behalf of the corporati	on. Dittail
emmine	Print Name: Jalene I Low
VALEDIE!	Notary Public
VALERIE L. LORD MY COMMISSION # FF116557 EXPIRES: October (M. 2014)	Commission No.: FEIL 557
	My Commission Expires: 10-04-2016
\$	

EXHIBIT "C"

REPORTS

[ATTACHED]

Coordination Services Agreement Fiddler's Creek Foundation, Inc. – CDD#1 Page 15 of 19

Foundation ____

District ____

DRAFT

FIDDLER'S CREEK

Fiddler's Creek Community and Gazebo Park

IRMA STORM DAMAGE ASSESSMENT October 11, 2017

Prepared by:



Q. Grady Minor & Associates, P.A. 3800 Via Del Rey Bonita Springs, Florida 34134 (239) 947-1144

DRAFT

Mark W. Minor, P.E. Florida Registration No. 45324

Fiddler's Creek Collier Blvd. Entrance and Perimeter Fence

October 11, 2017 – Final (September 28, 2017 – Prelim.) Hurricane Irma Damage Assessment

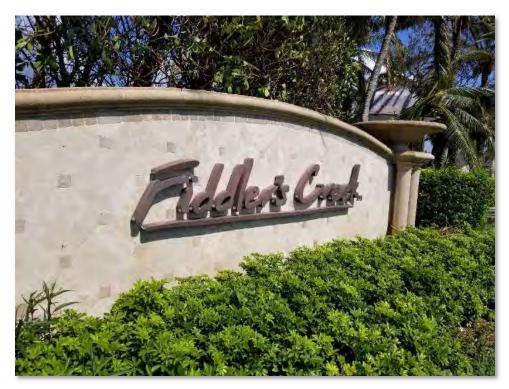
Note: Inspections due to Hurricane Irma were conducted between September 14, 2017 and September 26, 2017. An additional walkthrough and roofing inspection was conducted on October 4, 2017. This Damage Assessment includes a listing of storm caused damages along with estimated costs to repair and restore the abovementioned facilities to pre-storm conditions. Pictures are included at the end of this report. This report does not include landscaping material removal or replacement.

Community Main Entrance

The main entrance is located at the Collier Boulevard and Fiddler's Creek Parkway intersection. There are two (2) concrete signs approximately 100 feet long and 6 feet high consisting of concrete block, concrete façade, metal lettering, concrete planter bowels, 15'x15' covered area, fountain, metal railing, and light fixture. Behind the two (2) are wood bulkheads adjacent to lakes that contain fountains. The fountains for the front signs and lake fountains are located behind the covered area for each sign. Approximately 250 feet east on the Parkway are four (4) concrete pillars with metal arbors.

Recommendations: Replace top accent pieces on pillars. Replace planter bowel at south end of low wall. Schedule inspection of pump equipment. Possible heaving and wash-out of backfill at bulkheads; schedule detailed structural inspection. Replace broken lighting fixtures and metal railing.

Estimated Cost: \$6,200



North Monument Sign (Typical for both signs)

No Damage to the lettering, tiling, or front façade observed.



North Monument Sign Light Fixture on End missing and damaged Metal Railing in between columns sheared from column and wall anchors



Fountain and Lighting Control (Behind North Sign and turned off) No external damage observed.



North FountainNo damage to concrete wall or cap observed.



North WallNo damage to concrete low wall or planter bowel observed.



North Bulkhead No damage to piles, cap, or horizontal supports observed.



North Bulkhead Two (2) areas where backfill has washed-out and exposed tie-backs



South Monument Sign Left End Lighting Fixture Missing



South Monument SignMetal railing in between columns sheared away from column and wall anchors



South Fountain

Fountain running at time of observation. Electrical panel door locked at time of observation. No damage to the fountain wall or cap observed.



South Wall End planter bowel broken.



South Bulkhead Some piles are misaligned and leaning towards the lake.



South Bulkhead (behind end of southern wall) Heaving towards lake and some wash-out of backfill observed.

Community Perimeter Fence

This perimeter fence is constructed of masonry post and horizontal panels in between. The height varies from 6 foot to 8 foot and the posts are spaced at 5 feet on center. The fence is located generally at the community property limits along U.S. 41, Aviamar Village, Veneta Village, Championship Drive, and Mulberry Lane.

U.S. 41 at Construction Entrance:

No damage to this portion of the fence was observed. There are some landscape trees that are leaning towards it but have not fallen and appear stable. This portion of the fence is approximately 750 linear feet.

Recommendations: The trees were marked by the landscape consultant. Estimated Cost: See Landscape Estimate

Aviamar Village:

This fence is located along the north and west portion of the village parallel with the County canal and is approximately 600 linear feet. The majority of the fence is in good condition and sustained only minor damage including the portions where the top cap piece is missing. In unit one (west phase) there is an overflow weir that connects a North-South Canal to the Aviamar canal. There is a timber structure with paneling and a planter box that runs the length of the weir for approximately 90 linear feet. Minor damage to the structure was observed including panel damage and covering over the timber cap board.

Recommendations: Repair cap damage and planter box damage. Perform structural inspection of timber planter box after water recedes. Estimated Cost: \$1,500 (Pending Structural Inspection)

Veneta Village:

This fence is located along the north and west portion of the village along the linear park and is approximately 8,300 linear feet. The majority of the damage observed was sustained from landscape trees and varied from the cap and a few top panels damaged to the entire section of panels being damaged. The minor to severe damage was observed on average every 100 linear feet.

Recommendations: Repair and Replace masonry fence sections. Estimated Cost: \$80,000

Championship Drive:

Starting from Mahogany Bend and heading West; this fence runs parallel with the north end of Championship Drive for approximately 4,400 linear feet. This portion of the fence sustained heavy damage including broken sections and broken posts for 60% of the fence. Much of the damage observed was from wind damage.

Recommendations: Repair and Replace masonry fence sections. Estimated Cost: \$264,000

Mulberry Lane

This fence is located along Mulberry Lane; starts at the southwest corner of the north cul-de-sac and heads East where it ends at Mulberry Lane and heads South. It then runs West along the north side of Peppertree Village and Bent Creek Village. The majority of the fence is an 8' masonry fence (4,925 LF) with one (1) section along the longer north-south corridor being an 8' chain link fence (880 LF) There are two (2) access on this corridor at either end with security cameras mounted on poles. Damage to fence is consistent with previously recorded damage including broken panels and in some areas broken concrete posts totaling 261 panel sections. The chain link fence sustained minor damage from landscape trees at 20 sections.

Recommendations: Repair and replace masonry fence sections. Repair and replace chain link sections. Repair north access swing gate. Estimated Cost: \$115,200

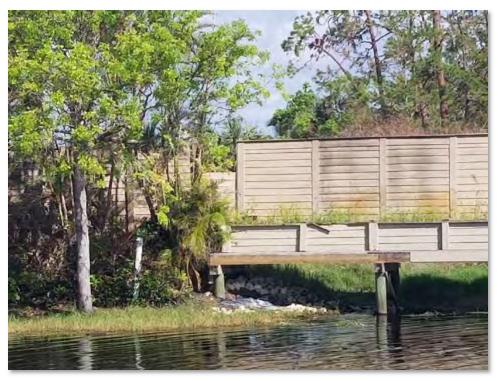
Total Estimated Cost: \$460,700 (pending structural inspection to planter box)



U.S. 41 Northwest of Construction Entrance



Aviamar (North of Canal)



Aviamar (Damage to horizontal panels, planter box, and exterior siding on cap board.)



Championship Drive (Typical Damage)



Veneta (Northwest Corner) (Typical Damage)



Mulberry Lane (Typical Damage)



Mulberry Lane (North Access Gate Damage)



Mulberry Lane (Typical Chain Link Damage)

Fiddler's Creek Monument Signs

September 25, 2017

Irma Storm Damage Preliminary Assessment

Note: Inspections due to Hurricane Irma were conducted between September 14, 2017 and September 26, 2017. This Preliminary Damage Assessment includes a listing of storm caused damages to the monument signs, fencing, railing, and associated lighting throughout the community along with estimated costs to repair and restore the abovementioned facilities to pre-storm conditions. Pictures are included at the end of this report. This report does not include landscaping material removal or replacement.

Aviamar Village

Callista

The concrete sign is located across from CDD irrigation pump house at east end of the village. It is approximately 18 feet long and 6 feet high consisting of concrete block, tile, concrete façade, metal lettering, metal trellis, and a concrete cap. No damage to the signage, façade, or cap was observed. The trellis on the top of the sign showed no signs of damage as well. Metal railing once installed on the two (2) end walls but has since been removed. No site lighting or electrical panel was noted.

Recommendations: None Estimated Cost: None

Marengo

The concrete sign is located approximately one-tenth (1/10) of a mile west of the Aviamar Circle and Dorado Lane intersection. It is approximately 15 feet long and 6 feet high consisting of concrete block, tile, metal lettering, and a concrete cap. No damage to the signage, façade, cap, electrical panel, or wiring was observed.

The second concrete sign is located at the southwest corner of the Aviamar Village on Aviamar Circle. It is approximately the same size as the its easterly companion. No damage to the signage, façade, cap, electrical panel, or wiring was observed.

Recommendations: None Estimated Cost: None

Sonoma

The concrete sign is located approximately two-tenths (2/10) of a mile west of the Serena Lane and Aviamar Circle intersection. It is approximately 30 long and 8 feet high consisting of concrete block, tile, metal lettering, and a concrete cap. No damage to the signage, façade, electrical panel, or wiring was observed. There were multiple palm trees down on the sign which obscured the view of the cap. Multiple site lighting fixtures on the ground and in the existing trees were damaged from landscape debris and wind.

Recommendations: Check/Repair Electrical Wiring and Replace Fixtures. Re-Assess cap after landscaping trees and debris removed. Estimated Cost: \$1,200 (electrical only)

Serena

The concrete sign is located in the northwest quadrant at the Serenity Court and Aviamar Circle intersection. It is approximately 30 feet long and 8 feet high consisting of concrete block, tile, metal lettering, and a concrete cap. No damage to the signage, façade, cap, electrical panel, or wiring was observed.

Recommendations: None Estimated Cost: None

Aviamar Main Entrance

There is a concrete sign with approximately 80 linear feet of 3' concrete knee wall with railing and a main concrete sign that is approximately 15 feet long and 6 feet high. The entrance is located at the Aviamar Circle and Sandpiper Drive intersection approximately three-quarters (3/4) of a mile west of U.S. 41. There was no damage noted on the main sign. However the metal railing that was installed on top of the knee wall was broken off of the cap stone which subsequently sheared the cap stone free from the concrete block and footer. The main entrance also contains outer knee walls and railings and a fountain in the middle.

Recommendations: Repair/Replace Metal Railing and Concrete cap (approximately 50 LF) Estimated Cost: \$3,000

No damage was observed on the two (2) knee walls located on either side of the roadway; both being approximately 60 foot in length, concrete end pillars, cap stone, or railing. All of the plant material growing in the railing appear to have not survived and a handful of palm tree have fallen (none on structures). The fountain was working at the time of inspection and no damage was observed on the cap stone or concrete block wall.

Recommendations: None Estimated Cost: None

There are two (2) concrete block community directories located on either side of the main entry. Neither sign sustained any damage to the concrete block, façade, or cap stone.

Recommendations: None Estimated Cost: None

Oyster Harbor Village

Main Entrance

The main entrance to Oyster Harbor is located approximately three-quarters (3/4) of a mile west of U.S. 41 at the Oyster Harbor Blvd. and Sandpiper Drive intersection. There are two (2) concrete signs approximately 40 feet long and 6 feet high on either side of a rotunda entrance with a fountain in the middle. Two (2) knee walls with metal railing follow along the back side of the paver sidewalk for approximately one-hundred (100) linear feet on either side of the rotunda. No damage to the concrete signs, facades, tile, electrical panel, or wiring was observed. The fountain was working at the time of inspection and no damage was observed on the cap stone or concrete block wall. One section (approximately 5 feet) on the westerly metal railing on the north side of the knee wall sustained some wind damage and sheared the railing from the concrete block and footer. In general the plantings in the metal railings appear to have not survived. The concrete knee wall and metal railing in the median just south of the rotunda did not sustain any damage.

Recommendations: Replace metal railing and concrete cap (approximately 6 LF) Estimated Cost: \$1,200

Veneta Village

Main Entrance

The main entrance is located approximately two-tenths (2/10) of a mile north of the Sandpiper Drive and Fiddler's Creek Parkway intersection on Veneta Way. There are two (2) concrete signs approximately 200 linear feet of concrete knee wall and metal railing and a 30 feet long by 6 feet high concrete sign. The rotunda at the entrance includes a fountain. No damage to the concrete signs, facades, tile, electrical panel, ground lighting, metal lettering, plaques, or wiring was observed. A handful of small 8" accent spheres have fallen off the top of the signs. The fountain was running at the time of the inspection however some of the water features were not working or on. No damage was observed on the planter pots, cap stone, or concrete block around the fountain. One (1) leaning palm could potentially fall on a planter and into the fountain located on the southeast side; two (2) others are leaning into the roadway.

Recommendations: Replace architectural accents on sign. Check pump equipment and fountain elements for damage to be repaired. Remove leaning palm trees to protect fountain, pedestrians, and motor vehicles.

Estimated Cost: \$2,300 (not including possible repair to fountain)

Amador

The concrete sign is located approximately one-tenth (1/10) of a mile north of the Veneta main entrance rotunda. The sign is approximately 15 feet long and 6 feet high consisting of concrete block, tile, metal lettering and village logo, concrete façade, and a concrete cap. No damage to the sign was observed including the electrical panel, wiring, and ground lighting.

Recommendations: None Estimated Cost: None

Varenna

The concrete sign is located in the northeast quadrant of the Campanile Circle and Museo Circle intersection. The sign is approximately 20 feet long and 8 feet high consisting of concrete block, tile, metal lettering, concrete façade, and a concrete cap. No damage to the sign was observed.

Recommendations: None Estimated Cost: None

Menaggio

The concrete sign is located in the southwest quadrant of the Campanile Circle and Menaggio Court intersection. The sign is approximately 20 feet long and 6 feet high consisting of concrete block, tile, and a manufactured stone cap. No damage to the sign was observed including the electrical panel, wiring, and ground lighting.

Recommendations: None Estimated Cost: None

Chiasso

The concrete sign is located in the southwest quadrant of the Campanile Circle and Chiasso Cove Court intersection. The sign is approximately 20 feet long and 6 feet high consisting of concrete block and a manufactured stone cap. No damage to the sign was observed including the electrical panel, wiring, and ground lighting.

Recommendations: None Estimated Cost: None

Lagomar

The concrete sign is located in the southeast quadrant of the Campanile Circle and Chiasso Court intersection. The sign is approximately 20 feet long and 6 feet high consisting of concrete block, tile, and a manufactured stone cap. No damage to the sign was observed including the electrical panel, wiring, and ground lighting.

Recommendations: None Estimated Cost: None

Mahogany Bend Village

Parkway Entrance

There are two (2) concrete signs at the intersection of Mahogany Bend Drive and Fiddler's Creek Parkway. They are approximately 40 feet long and 8 feet high consisting of concrete block, tile, stone façade, 1' high metal railing, metal lettering and village logo, and a concrete cap. There are approximately four (4) metal light fixtures that have sheared off of the sign or are out of alignment. At the time of observation many trees and landscape debris still remained on the southerly sign which did not allow for a full assessment. No damage to the northerly sign was observed including the electrical panel, and wiring. Ground lighting was not assessed as too many fallen trees and landscape covered the area.

Recommendations: After debris is removed re-assess sign for structural damage. Replace and repair lighting fixtures.

Estimated Cost: \$800 (Lights only)

Championship Drive Entrance

There are two (2) concrete signs at the intersection of Mahogany Bend Drive and Fiddler's Creek Parkway. They are approximately 40 feet long and 8 feet high consisting of concrete block, tile, stone façade, 1' high metal railing, metal lettering and village logo, and a concrete cap. No damage to the sign in the northwest quadrant was observed including the concrete, façade, or cap. However, one (1) out of the four (4) ground lights was not working at the time of the observation. Damage to the concrete cap and keystone was observed on the sign in the northeast quadrant. All lights were on and working at the time of observation however, many fixture heads are out of alignment.

Recommendations: Repair and/or replace all damaged lighting fixtures. Replace concrete cap and keystone.
Estimated Cost: \$1,800

Cascada Village
Main Entrance

There are two (2) concrete signs at the intersection of Cascada Way and Fiddler's Creek Parkway. They are approximately 35 feet long and 8 feet high consisting of concrete block, tile, metal lettering, concrete façade, and a concrete cap. A full assessment of the northerly sign was not completed as there was still many fallen trees and landscape debris covering the sign. Multiple metal light fixtures were observed out of alignment. The southerly sign showed no damage to the concrete block, façade, or cap. The electrical panel and wiring appeared to functioning properly. However, one (1) of the metal light fixtures is out of alignment.

Recommendations: After debris is removed re-asses sign for structural damage. Repair lighting fixture and wiring.

Estimated Cost: \$700

Montreux Village

Parkway Entrance

The concrete sign is located on the west side of the Montreux Lane and Fiddler's Creek Parkway intersection. The sign is approximately 30 feet long and 6 feet high consisting of concrete block, tile, metal railing, metal lettering and accent pieces, and a concrete cap. No damage to the sign was observed and no electrical panel, wiring, or ground lighting was noted.

Recommendations: None Estimated Cost: None

Championship Drive Entrance

The concrete sign is located at the northeast quadrant of the Championship Drive and Montreux Lane intersection. The sign is approximately 50 feet long and 6 feet high consisting of concrete block, tile, metal railing, metal lettering and accent pieces, and a concrete cap. No damage to the sign was observed and no electrical panel, wiring, or ground lighting was noted.

Recommendations: None Estimated Cost: None

Cherry Oaks Village

The concrete "Cranberry Crossing" sign is located at the southeast quadrant of the Sandpiper Drive and Cherry Oaks Trail intersection. It is approximately 25 feet long and 6 feet high and consists of concrete block, tile, metal accent railing, metal lettering and village logo, and a concrete cap. No damage to the sign was observed including the electrical panel, wiring, and ground lighting.

Recommendations: None Estimated Cost: None

The other concrete "Cranberry Crossing" sign is located at the northeast quadrant of the Club Center Blvd. and Cherry Oaks Trail intersection. It is approximately 25 feet long and 6 feet high and consists of concrete block, tile, accent metal railing, and a concrete cap. A small piece of trim was missing at the lower right side of the sign and an electrical control box was sheared off the backside of the wall. No other damage to the sign was observed including the electrical panel, wiring, and ground lighting.

Recommendations: Repair trim work and control box. Estimated Cost: \$500

The concrete "Cherry Oaks" sign is located at the southwest quadrant of the Club Center Blvd. and Cherry Oaks Trail intersection. It is approximately 30 feet long and 6 feet high consisting of concrete block, accent metal railing, tile, and a concrete cap. No damage to the sign was observed including the electrical panel (panel open at time of observation), wiring, and ground lighting.

Recommendations: None Estimated Cost: None

Cotton Green Village

There are two (2) concrete signs located on either side of Cotton Green Path Drive at the intersection Championship Drive. The signs are approximately 20 feet long and 6 feet high consisting of concrete block, tile, a concrete cap, metal lettering and village logo, and architectural roof tiles. No damage to the signs were observed including the electrical panel, wiring, and ground lighting.

Recommendations: None Estimated Cost: None

Mulberry Village

There are two (2) concrete pillars, metal gate, and metal fencing at the intersection of Championship Drive and Mulberry Lane. The pillars are approximately 4' x 4' square and 6 feet tall. No damage to the pillars or fencing was observed. The gate was open at the time of observation and no assessment of the mechanical or electrical elements of the gate were ascertained.

Recommendations: Schedule inspection to ensure gate is working properly. Estimated Cost: \$0 (Gate pricing TBD pending inspection results)

Cardinal Cove Village

There are two (2) concrete signs located at the Championship Drive and Cardinal Cove Lane intersection. The signs are approximately 15 feet long and 7 feet high consisting of concrete block, tile, metal lettering and village logo, and a concrete cap. No damage to the signs was observed including the electrical panel, wiring, and ground lighting.

Recommendations: None Estimated Cost: None

Hawk's Nest Village

There are two (2) concrete signs located at the Championship Drive and Hawks Nest Drive intersection. The signs are approximately 12 feet long and 4 feet high consisting of concrete block, tile, metal lettering and village logo, concrete architectural accent pieces, and a concrete cap. No damage to the signs were observed including the electrical panel, wiring, and ground lighting.

Recommendations: None Estimated Cost: None

Isla Del Sol Village

There are two (2) concrete signs located at the Isla Del Sol Way and Fiddler's Creek Parkway intersection. The signs are approximately 45 feet long and 8 feet high consisting of concrete block, tile, stone façade, metal railing, metal lettering and village logo, and a concrete cap. Damage to the south sign includes multiple sections of railing down (including the cap the rail was attached to) and all light fixtures were sheared off the face of the sign. Damage to the north sign includes multiple light fixtures that are misaligned and a section of metal railing on the left-hand side. No damage to the concrete block, tile, cap, or ground lighting was observed.

Recommendations: Replace railing and concrete cap. Repair and/or replace lighting fixtures. Estimated Cost: \$3,500

Majorca Village

There are two (2) concrete signs located at the Majorca Lane and Fiddler's Creek Parkway intersection. The signs are approximately 20 feet long and 8 feet high consisting of concrete block, tile, metal lettering and village logo, concrete façade, and a concrete cap. Damage to the south sign was limited to the light fixtures including a down fixture head and misalignment of the other heads. Damage observed to the north sign included the left pillar façade sheared away and all lighting fixtures misaligned.

Recommendations: Replace lighting fixtures and repair column façade. Estimated Cost: \$2,200

Runaway Bay Village

No monument signed observed.

Bellagio Village

There are two (2) concrete signs located at the Bellagio Drive and Fiddler's Creek Parkway intersection. The signs are approximately 15 feet long and 8 feet high consisting of concrete block, tile, concrete façade, metal railing, metal lettering and village logo, metal lighting fixtures, and a concrete cap. No damage to the signs were observed and the lights appear to functioning properly.

Recommendations: None Estimated Cost: None

Peppertree Village

There are two (2) concrete column located at each entrance to Peppertree Way via Fiddler's Creek Parkway. The columns are approximately 2' x 2' square and 5 feet high consisting of concrete block, concrete façade, concrete accent piece, and a metal engraved sign. No damage to either column was observed including the electrical panel, wiring, and ground lighting.

Recommendations: None Estimated Cost: None

Mallard's Landing Village

East Entrance

There is one (1) concrete signs that are located at the Mallards Way and Fiddler's Creek Parkway intersection. The signs are approximately 15 feet long and 6 feet high consisting of concrete block, stone façade, tile, lighting fixtures, metal lettering and village logo, and a concrete cap. No damage to the signs were observed including the electrical panel, wiring, and ground lighting.

Recommendations: None Estimated Cost: None

West Entrance

There is one (1) concrete signs that are located at the Mallards Way and Fiddler's Creek Parkway intersection. The signs are approximately 15 feet long and 6 feet high consisting of concrete block, stone façade, tile, lighting fixtures, metal lettering and village logo, and a concrete cap. No damage to the block, façade, or cap was observed. However, both lighting fixtures are missing accent pieces and one (1) was sheared off the wall. Minor cracking to the stone façade was observed around the sheared light fixture.

Recommendations: Replace lighting fixtures and façade cracking Estimated Cost: \$800

Bent Creek Village

There are two (2) concrete columns located at each entrance to Bent Creek Way via Fiddler's Creek Parkway. The columns are approximately 2' x 2' square and 5 feet high consisting of concrete block, concrete façade, concrete accent piece, and a metal engraved sign. No damage to either column was observed including the electrical panel, wiring, and ground lighting.

Recommendations: None Estimated Cost: None

Whisper Trace Village

There are two (2) concrete columns located on either side of the entrance at Whisper Trace Lane and Fiddler's Creek Parkway intersection. The columns are approximately 2' x 2' square and 5 feet high consisting of concrete block, concrete façade, concrete accent piece, and a metal engraved sign. No damage to either column was observed including the electrical panel, wiring, and ground lighting.

Recommendations: None Estimated Cost: None

Sauvignon Village

The concrete sign is located at the northwest quadrant at the Hyacinth Drive and Club Center Blvd. intersection. The sign is approximately 20 feet long and 10 high consisting of concrete block, stone façade, decorative metal railing, metal lettering and village logo, and a concrete cap. No damage to the sign was observed including the electrical panel, wiring, and ground lighting.

Recommendations: None Estimated Cost: None

Marsh Cove Village

Main Entrance

There is one (1) concrete sign including a fountain at the Club Center Blvd. and Marsh Drive intersection. The sign is approximately 55 feet long and 8 feet high consisting of concrete block, tile, concrete façade, metal lettering, and accent lighting. Connected and in front of the sign is a fountain (approximately 4,500 square feet) consisting of concrete block, concrete railing, concrete cap, and associated pumping equipment. No damage to the sign or fountain was observed. At the time of the observation the pump equipment was running and appeared to be functioning properly.

Recommendations: None Estimated Cost: None

Total Estimated Cost: \$18,000 (pending results of multiple inspections detailed)

Fiddler's Creek Monument Signs

September 27, 2017 Irma Storm Damage Preliminary Assessment

Aviamar Village

Callista



Aviamar Village

Marengo



West of Dorado Lane



Southwest Corner of Aviamar Circle

Aviamar Village *Sonoma*





Aviamar Village Serena



Main Entrance



Aviamar Village *Main Entrance*



Damage to Metal Railing and Concrete Cap

Aviamar Village *Main Entrance*



West Knee Wall and Railing



East Knee Wall and Railing

Aviamar Village *Main Entrance*



Fountain



East Directory

Aviamar Village

Main Entrance



West Directory

Oyster Harbor Village *Main Entrance*



East Monument Sign



West Monument Sign



Damaged Metal Railing and Concrete Cap West Sign



Fountain



Middle Knee Wall and Metal Railing



East Knee Wall and Metal Railing

Veneta Village *Main Entrance*



North Monument Sign

Veneta Village *Main Entrance*



South Monument Sign



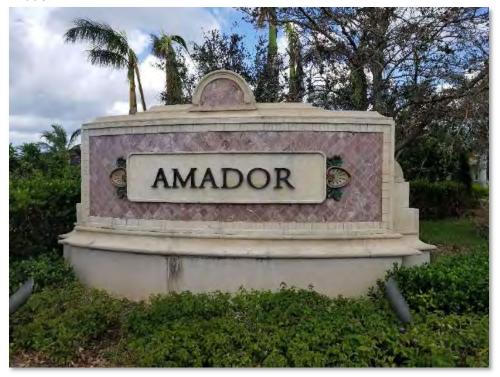
Fountain (see leaning tree top left of picture)

Veneta Village *Main Entrance*

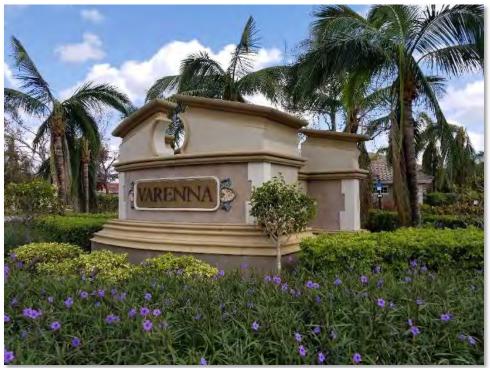


Fountain Elements not working

Veneta Village *Amador*



Varenna



Veneta Village *Menaggio*



Chiasso



Veneta Village *Lagomar*



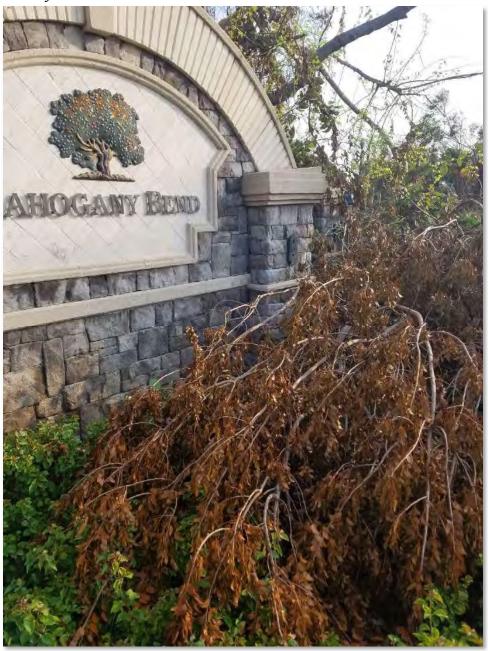


North Monument Sign



Damaged Light Fixture Right-Hand Side





South Monument Sign

Mahogany Village Championship Road Entrance



North Monument Sign



South Monument Sign (Damage to cap at top)

Cascada Village *North Monument Sign*



North Monument Sign



Misaligned Lighting Fixture Head

Cascada VillageSouth Monument Sign



Montreux Village



Parkway Entrance



Championship Drive Entrance

Cherry Oaks Village "Cranberry Crossing" Sandpiper Entrance



"Cranberry Crossing" Club Center Blvd Entrance



Cherry Oaks Trail Village



"Cranberry Crossing" Club Center Entrance (Bottom Right-Hand Side Façade Damage)



"Cherry Oaks" Club Center Entrance

Fiddler's Creek Monument Signs and Perimeter Fence Pictures

September 27, 2017 Hurricane Irma Damage Assessment

Cotton Green Village



East Monument Sign



West Monument Sign

Cardinal Cove Village



East Monument Sign



West Monument Sign

Hawk's Nest Village



East Monument Sign



West Monument Sign

Isla Del Sol Village



South Monument Sign



South Monument Sign (Right-Hand Railing and Cap Damage)

Isla Del Sol Village



North Monument Sign (Left-Hand Railing and Cap Damage)

Majorca Village



South Monument Sign (Light Fixture Damage)

Majorca Village



North Monument Sign



North Monument Sign (Light Fixture Damage)

Majorca Village



North Monument Sign (Bottom Left Façade Damage)

Bellagio Village



East Monument Sign



West Monument Sign

Peppertree Village



East Entrance Column (Typical of both columns)



West Entrance Column (Typical of both columns)

Mallard's Landing



East Monument Sign



West Monument Sign (Damage to light fixtures)

Bent Creek Village



East Entrance Column (Typical of both columns)



West Entrance Column (Typical of both columns)

Whisper Trace Village



Entrance Column (Typical of both columns)

Sauvignon Village



Main Entrance

Marsh Cove Village Main Entrance



Monument Sign

Marsh Cove Village



Fountain

Fiddler's Creek Gazebo Park

September 29, 2017 Irma Storm Damage Preliminary Assessment

Note: Inspections due to Hurricane Irma were conducted between September 14, 2017 and September 26, 2017. This Preliminary Damage Assessment includes a listing of storm caused damages to the monument signs, fencing, railing, and associated lighting throughout the community along with estimated costs to repair and restore the abovementioned facilities to pre-storm conditions. Pictures are included at the end of this report. This report does not include landscaping material removal or replacement.

Park 47

The park covers approximately 1.8 acres and is located in the southwest quadrant of the Isla Del Sol Way and Fiddler's Creek Parkway intersection. There is currently a circular parking lot and entry driveway that was previously constructed including associated drainage structures.

The majority of the damage includes fallen trees and landscaping as the park as previously been leveled and sodded and tree planted. The majority of the trees damaged occurred around the parking lot and driveway entrance.

Recommendations: Remove all fallen trees and debris including sweeping the parking lot and sidewalk. Vacuum storm structures to remove debris and restore drainage flow to the lake (The drainage upstream is connected to the Parkway drainage and the water is backing up onto the parkway).

Estimated Cost: \$3,500 (does not include landscape replacement)

Fiddlers Creek Hurricane Irma Damage Report



	Photo No.	Plant Name	Qty.	Description/Specification	Un	it Cost	Fin	al Cost
1	1	Royal Palm, 18' G.W.	1	Remove Royal Palm with crown shaft damage. Replace with another smaller palm.	\$ 2	2,646.00	\$	2,646.00
		Mulch (matching)		Clean up and remulch all planting areas as needed.				
2	2	Live Oak, 12'-14' Ht. x 4'-5' Spr., cont.	1	Ficus uprooted and blown over by storm. Remove and replace with a smaller Live Oak.	\$	525.00	\$	525.00
3		Maintenance		Trim and remove lower fronds from remaining Royal Palms and Cabbage Palms around the park.				
4	3	Ficus, 12'-14' Ht. x 4'-5' Spr., cont.	1	Remove downed Ficus and replace with another.	\$	945.00	\$	945.00
5		Maintenance		Remove palm fronds from Live Oak canopy.				
6	4	Ficus, 12'-14' Ht. x 4'-5' Spr., cont.	1	Remove Ficus and replace with another.	\$	945.00	\$	945.00
7		Royal Palm, 4' G.W.		Remove and replace Royal Palm toppled by adjacent Ficus. Replace with similar and allow for greater spacing between the two when replanted.	\$	525.00	\$	525.00
8	5	Ficus, 12'-14' Ht. x 4'-5' Spr., cont.	1	Remove downed Ficus and replace with another.	\$	945.00	\$	945.00
9	6	Live Oak, 12'-14' Ht. x 4'-5' Spr., cont.	1	Remove Ficus with structural and aesthetic damage. Replace with Live Oak.	\$	525.00	\$	525.00
10	7	Live Oak, 12'-14' Ht. x 4'-5' Spr., cont.	1	Remove damaged Ficus. Replace with Live Oak.	\$	525.00	_	525.00
11					Su	b-Total	\$ 7	,581.00

1



<u>NOTE</u>: Contractor shall provide Florida No. 1 Quality plant material if provided by contractor. All trees shall be guyed and staked per FNGLA specifications. All plant material shall receive 100% irrigation coverage. If irrigation coverage is insufficient at the time, the Owner's Representative shall be notified immediately.



Photo 1



Photo 2

FCIRMA6 PARK 47 – PHOTOS 1



<u>NOTE</u>: Contractor shall provide Florida No. 1 Quality plant material if provided by contractor. All trees shall be guyed and staked per FNGLA specifications. All plant material shall receive 100% irrigation coverage. If irrigation coverage is insufficient at the time, the Owner's Representative shall be notified immediately.



Photo 3



Photo 4

FCIRMA6 PARK 47 – PHOTOS 2



<u>NOTE</u>: Contractor shall provide Florida No. 1 Quality plant material if provided by contractor. All trees shall be guyed and staked per FNGLA specifications. All plant material shall receive 100% irrigation coverage. If irrigation coverage is insufficient at the time, the Owner's Representative shall be notified immediately.



Photo 5



Photo 6

FCIRMA6 PARK 47 – PHOTOS 3

Bonita Springs: 239-947-1144 Fort Myers: 239-690-4380 engineering@gradyminor.com

<u>NOTE</u>: Contractor shall provide Florida No. 1 Quality plant material if provided by contractor. All trees shall be guyed and staked per FNGLA specifications. All plant material shall receive 100% irrigation coverage. If irrigation coverage is insufficient at the time, the Owner's Representative shall be notified immediately.

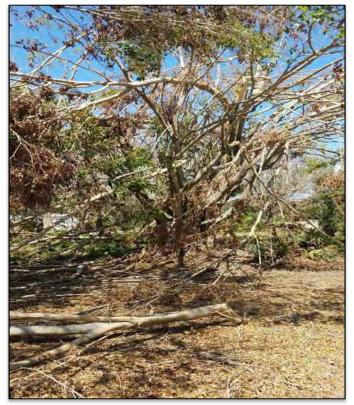


Photo 7

FCIRMA6 PARK 47 – PHOTOS 4

Fiddler's Creek Community Street Lights

October 11, 2017 - Final Irma Storm Damage Assessment

Street Lights

The street lights were assessed and photographed to inventory the 1,300 plus lights for the community. Each light element was assessed including the pole, fixture head, and bulb. Estimated cost are included in the following spreadsheet and a community street light map is included.

Recommendations: Repair and / or replace light fixture assemblies. Estimated Cost: \$262,925 (see spreadsheet for breakdown)

	No.	Damaged	Pole Misaligned	Fallen	Repair Description	E	st. Cost
Oyster Harbor Blvd.	1	-				\$	-
(OH)	2	Х	Х		Replace bulbs	\$	150.00
	3	Х	Х			\$	250.00
	4	X	X			\$	250.00
	5	-				\$	-
	6	-		-		\$	-
	7 8	-				\$	-
Quilcene Ln.	9	X	X		Repair Top of Head	\$	50.00
(OH)	10	-			Repair 10p of flead	\$	-
(- /	11	-				\$	-
	12	-				\$	-
	13	-				\$	-
	14	-				\$	-
	15	Х	X	-		\$	200.00
	16 17	-				\$	-
	18	X			Replace Top of Head	\$	100.00
	19	X			Replace Glass and Bulb in Head	\$	500.00
	20	-			replace diass and balls in redu	\$	-
	21	-				\$	-
	22	-				\$	-
Miyagi Ln.	23	-				\$	-
(OH)	24	-				\$	-
	25	-				\$	-
	26	Х	X			\$	250.00
	27	- V	V			\$	- 250.00
	28 29	X	X			\$	250.00 250.00
	30	-	Λ			\$	230.00
Olympia Ln.	31	-				\$	-
(OH)	32	_				\$	-
()	33	Х	Х			\$	250.00
	34	-				\$	-
	35	-				\$	-
Campanile Cir.	36	-				\$	-
(VN)	37	Х	X			\$	250.00
	38	-	.,			\$	-
	39	X	X			\$	250.00 250.00
	40 41	X	X			\$	250.00
	42	X	X			\$	250.00
	43	-				\$	-
	44	Х	Х			\$	250.00
	45	-				\$	-
	46	-				\$	-
	47	-				\$	-
	48	-	.,			\$	-
	49	X -	Х	-	Replace base plate	\$	50.00
	50 51	-		+		\$	-
	52	-				\$	-
	53	-				\$	-
	54	Х	Х			\$	250.00
	55	-				\$	-
	56	Х			Replace Top of Head	\$	200.00
	57	X			Replace Top of Head	\$	200.00
	58	-				\$	-
	59	-				\$	-
	60 61	-				\$	-
	62	X	Х			\$	250.00
	63	X	X			\$	250.00
	64	X	X	+		\$	250.00
	65	X	X			\$	250.00
	66	-				\$	-
Campanile Cir.	67	-				\$	-
Campanile Cir.	68	-			-	\$	-
(VN)	69	Х			Replace Bulb	\$	75.00
	70	Х	Х			\$	250.00
	71	-				\$	-
	72 73	-				\$	-
	73 74	X	X			\$	250.00
	75	-	^	+		\$	230.00
	,,,	1	<u> </u>	<u> </u>		1 4	

	No.	Damaged	Pole Misaligned	Fallen	Repair Description		Est. Cost
	76	-				\$	-
	77	-				\$	-
	78	Х	Х			\$	250.00
	79	-				\$	-
	80	- V	V			\$	250.00
	81 82	X -	Х			\$	230.00
	83	-				\$	
	84	Х		Х	Replace Entire Light Assembly	\$	2,500.00
	85	-			replace Liner Light rissembly	\$	-
	86	Х	Х			\$	250.00
	87	-				\$	-
	88	Х	Х			\$	250.00
	89	-				\$	-
Menaggio	90	-				\$	-
(VN)	91	X	X			\$	250.00
	92	-				\$	-
	93	-				\$	-
	94	-				\$	
	95	Х	X			\$	250.00
	96	X	X			\$	250.00
	97	Х	Х			\$	250.00
	98		.,			\$	-
	99	Х	X			\$	250.00
	100	_				\$	-
	101	-				\$	
	102 103	-				\$	
	103	-				\$	
Chiasso Cove	105	-				\$	_
(VN)	106	-				\$	-
(***)	107	Х	Х			\$	250.00
	108	-				\$	-
	109	-				\$	-
	110	-				\$	-
	111	-				\$	-
	112	Х	Х			\$	250.00
Chasso Ct.	113	Х	Х		Replace Fixture Head	\$	500.00
(VN)	114	Х	Х			\$	250.00
	115	Х	X			\$	250.00
	116	-				\$	-
	117	-				\$	-
	118	-				\$	-
	119	Х	Х			\$	250.00
Chasso Bend Ct.	120	Х	Х			\$	250.00
(VN)	121	-	.,			\$	-
	122	Х	X			\$	250.00
Niccolo Ct.	123	- V	V			\$	
(VN)	124 125	X	X			\$	250.00 250.00
Lagomar Ct	126	X	X			\$	250.00
Lagomar Ct. (VN)	127	-	^			\$	-
(***)	128	-				\$	
	129	-				\$	-
	130	-				\$	-
	131	Х	Х			\$	250.00
	132	Х	Х			\$	250.00
	133	Х	Х			\$	250.00
	134	-				\$	-
Lagomar Ct.	135	Х			Re-Align Fixture Head	\$	150.00
(VN)	136	-				\$	-
	137	-				\$	-
	138	-				\$	-
	139	-				\$	-
	140	-				\$	-
	141	-				\$	-
Carmini Ct.	142	-				\$	-
(VN)	143	Х	X			\$	250.00
	144	- '	.,			\$	-
	145	X	X		D. I. D. II	\$	- 225.00
	146	X	Х		Replace Bulb	\$	325.00
	147	X			Replace Bulb	\$	75.00
	148	- V			Replace Bulb	\$	325.00
	149 150	X	X		керіасе виів	\$	325.00
	130	_ ^	I	l		Ψ	

	No.	Damaged	Pole Misaligned	Fallen	Repair Description	E	st. Cost
	151	Х	Х		Clean Fixture Head	\$	350.00
	152	X			Replace Bulb	\$	75.00
	153	Х	Х			\$	-
Mussorie Ct.	154	Х	X			\$	-
(VN)	155	Х	X		Repair Fixture Head	\$	250.00
` '	156	Х	Х		Re-Align Fixture Head	\$	100.00
	157	-				\$	-
	158	-				\$	-
	159	-				\$	-
	160	-				\$	-
	161	-				\$	-
	162	_				\$	-
	163	Х	Х			\$	250.00
	164	X	X		Re-Align Fixture Head	\$	350.00
	165	X	X		The Finght Fixed of Floor	\$	250.00
	166	-				\$	-
	167	Х			Re-Align Fixture Head	\$	100.00
Oyster Harbor	168	-			Re-Aligit i ixture rieau	\$	-
OH Blvd.		-		-			
	169			+	Do Alian Fishura U	\$	100.00
Kumamoto Ln	170	X		+	Re-Align Fixture Head		500.00
(OH)	171	X		 	Replace Fixture Head	\$	
	172	X	V	 	Replace Fixture Head	\$	500.00 750.00
	173	X	Х	 	Replace Fixture Head		
	174	Х	-	 	Re-Align Fixture Head	\$	100.00
	175	-				\$	-
Belon Ln.	176	-		 		\$	-
(OH)	177	-		 		\$	-
	178	-				\$	
	179	-	X			\$	250.00
	180	-	X			\$	250.00
	181	-				\$	-
	182	-				\$	-
	183	X			Replace Glass on Fixture Head	\$	150.00
	184	-				\$	-
Fanny Bay	185	-				\$	-
(OH)	186	X			Replace Glass on Fixture Head	\$	150.00
	187	-				\$	-
	188	X			Replace Glass on Fixture Head	\$	150.00
	189	-				\$	-
	190	-				\$	-
	191	-				\$	-
	192	-				\$	-
	193	-				\$	-
	194	-				\$	
	195	-				\$	-
Museo Circle	5	-				\$	_
(VN)	6	Х	X			\$	250.00
` '	7	Х	Х			\$	250.00
	8	-				\$	-
	9	Х			Replace Glass on Fixture Head	\$	150.00
	10	-				\$	-
Museo Circle	11	Х	Х		Replace Fixture Head	\$	500.00
(VN)	12	-			,	\$	-
• •	13	-				\$	-
	14	-	İ			\$	-
	15	Х	Х	 		\$	250.00
	16	-	<u> </u>			\$	-
	17	-		+		\$	-
	18	-		 		\$	
	19	X	Х	+		\$	250.00
	20	-		+		\$	230.00
		-		+		\$	
	21 22	-	1	+		\$	
	23	-		+		\$	
				 			
	24	-		 		\$	-
	25	-		 		\$	-
	26	-		 		\$	-
	27	-		 		\$	-
	28	X	Х			\$	250.00
	29	X			Re-Align Fixture Head	\$	100.00
	30	X			Re-Align Fixture Head	\$	100.00
	31	-				\$	-
	32	-	1	l T		\$	-
				ļ			
	33 34	-				\$	-

	No.	Damaged	Pole Misaligned	Fallen	Repair Description	E	Est. Cost
	35	Х			Replace Fixture Head	\$	500.00
	36	-				\$	-
	37	Х	X			\$	250.00
	38 39	- X				\$	250.00
	40	X	X			\$	250.00
	41	X	^		Replace Fixture Head	\$	500.00
Tesoro Ln	42	Х	Х			\$	250.00
(VN)	43	Χ	X			\$	250.00
	44	-				\$	-
	45	-				\$	-
	46 47	-				\$	-
	48	-				\$	-
	49	-				\$	-
	50	-				\$	-
Museo	51	-				\$	-
Corfu Court	52	-				\$	-
(VN)	53	-				\$	-
	54 55	-				\$	-
	56	-				\$	_
	57	_				\$	-
	58	-				\$	-
Fiddler's Creek Pkwy.	881	-				\$	-
(FC)	882	-				\$	-
	883	X	X			\$	250.00
	884 885	X	X		Re-Align Fixture Head	\$	250.00 350.00
	886	X	Λ		Replace Double Fixture Head	\$	1,200.00
	887	-			Replace Double Fixture Flead	\$	-
	888	Х	Х			\$	250.00
	889	-				\$	-
	890	X			Re-Align Fixture Head	\$	150.00
	891	Х	X			\$	250.00
	892	- V			Daniero Davielo Firetrum Hand	\$	1 200 00
	893 894	X			Replace Double Fixture Head	\$	1,200.00
	895	Х			Re-Align Fixture Head	\$	100.00
	896	X	Х		Re-Align Fixture Head	\$	100.00
	897	Х	Х		Re-Align Fixture Head	\$	450.00
	898	X	X		Re-Align Fixture Head	\$	450.00
	899	-				\$	-
Fiddler's Creek Pkwy.	900	X -	Х			\$	250.00
(FC)	901 902	-				\$	
	903	X			Re-Align Fixture Head	\$	100.00
	904	X	Х		Re-Align Fixture Head	\$	450.00
	905	Х	Х		- 3	\$	250.00
	906	-				\$	-
	907	Х			Re-Align Fixture Head	\$	200.00
	908	X	X		Re-Align Fixture Head	\$	450.00 450.00
	909 910	X	X		Re-Align Fixture Head Re-Align Fixture Head	\$	450.00
	910	X	X		Re-Align Fixture Head Re-Align Fixture Head	\$	350.00
	555	X	, ,		Replace Fixture Head	\$	500.00
	563	Х	X		Re-Align Fixture Head	\$	350.00
	564	X	X		Re-Align Fixture Head	\$	350.00
	565	Х			Replace Fixture Head	\$	500.00
	566	- V	V		Re-Align Fixture Head	\$	450.00
	567	X	Х		Re-Align Fixture Head Re-Align Fixture Head	\$	100.00
	568 569	X			Re-Align Fixture Head Re-Align Fixture Head	\$	100.00
	570	X	Х		Replace Fixture Head	\$	750.00
	571	Х			Re-Align Fixture Head	\$	100.00
	478	Х	X		Replace Fixture Head	\$	500.00
	457	Х			Re-Align Fixture Head / Replace Plate	\$	200.00
	456	X			Re-Align Fixture Head / Replace Plate	\$	200.00
	455	X -			Re-Align Fixture Head / Replace Plate	\$	200.00
	454 453	- X	X			\$	250.00
	453	X	X		Re-Align Fixture Head / Replace Glass	\$	200.00
	451	-	.,		g	\$	-
	450	Х			Replace Fixture Head & Plate	\$	600.00
	449	X			Re-Align Fixture Head	\$	100.00

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	No.	Damaged	Pole Misaligned	Fallen	Repair Description	Est. Cost
	806	Х			Replace Fixture Head	\$ 500.00
	807	X	X			\$ 250.00
	808	X	X		Re-Align Fixture Head	\$ 450.00
	809	Х	X		Re-Align Fixture Head	\$ 350.00
	810	- V	V			\$ 250.00
	811 812	X -	Х			\$ 230.00
	813	X			Replace Fixture Head	\$ 500.00
	848	-			Replace Fixture Flead	\$ -
	847	Х			Re-Align Fixture Head	\$ 100.00
	846	-				\$ -
	845	Х	Х		Replace Fixture Head	\$ 750.00
	844	Х		Χ	Replace Street Light Assembly	\$ 2,500.00
	843	Х	X		Re-Align Fixture Head	\$ 350.00
	842	X		Х	Replace Street Light Assembly	\$ 2,500.00
	841	X	X		Re-Align Fixture Heads	\$ 450.00
	853	X			Re-Align Fixture Heads	\$ 200.00
	854	Х	X		Re-Align Fixture Heads	\$ 450.00
	855	Х	X		Replace Street Light Assembly	\$ 2,500.00
	857	X	Х		Bullion Charles Line	\$ 250.00
	858	Х			Replace Street Light Assembly	\$ 2,500.00
	859 860	- X	X		Re-Alian Fixture Head	\$ 350.00
	860 861	X			Re-Align Fixture Head Re-Align Fixture Head	\$ 100.00
	861	X	X	-	Replace Fixture Head	\$ 750.00
	863	X	X		Re-Align Fixture Head	\$ 350.00
	864	X	X		Replace Fixture Head	\$ 750.00
	865	X	^	Х	Replace Street Light Assembly	\$ 2,500.00
	866	X	Х		Re-Align Fixture Head	\$ 450.00
	867	X			Replace Fixture Head	\$ 500.00
	868	Х	Х		Replace Street Light Assembly	\$ 2,500.00
	869	Х	X			\$ -
	870	Х			Replace Fixture Head	\$ 500.00
	871	Х	X		Replace Street Light Assembly	\$ 2,500.00
	872	-				\$ -
Fiddler's Creek Pkwy.	873	Х			Re-Align Fixture Head	\$ 200.00
(FC)	874	Х	X		Replace Fixture Head	\$ 750.00
	875	X	X		Replace Fixture Head	\$ 750.00
	876	Х	Х		Replace Fixture Head	\$ 750.00
	877	- V		V		\$ 250.00
	878 879	X -		Х		\$ 250.00
	880	-				\$
Sandpiper Dr. and	908	X	X		Replace Street Light Assembly	\$ 2,500.00
Fiddler's Creek Pkwy.	909	X	^		Replace Street Light Assembly	\$ 2,500.00
(AV & FC)	910	X			Replace Street Light Assembly	\$ 2,500.00
(*** 33.1 3)	911	X			Replace Street Light Assembly	\$ 2,500.00
	912	-			· · · · · · · · · · · · · · · · · · ·	\$ -
	913	Х			Replace Street Light Assembly	\$ 2,500.00
	221	X	X			\$ 250.00
	220	Χ			Re-Align Fixture Head	\$ 100.00
	219	Х			Re-Align Fixture Head	\$ 100.00
	218					\$ -
	217	- V	V			\$ 250.00
	216	X	Х		Denlace Chreet Light Assembly	\$ 2,500.00
	215 214	-			Replace Street Light Assembly	\$ 2,300.00
	213	X			Replace Street Light Assembly	\$ 2,500.00
	212	X	Х		Replace Street Light Assembly	\$ 2,500.00
	211	-			replace server right ribbernolly	\$
	222	-				\$ -
	223	-				\$ -
	210	Х	Х			\$ 250.00
	209	X	X		Replace Street Light Assembly	\$ 2,500.00
	208	-				\$ -
	207	Х	Х			\$ 250.00
	206	-				\$ -
	205	X	X			\$ 250.00
	204	X	X			\$ 250.00
	203	X	X		Do Alien Fishing Head	\$ 250.00 350.00
	202 201	X	X		Re-Align Fixture Head	\$ 250.00
	200	X	X			\$ 250.00
	199	-	^			\$ -
	198	-				\$ -
			t	L		

	No.	Damaged	Pole Misaligned	Fallen	Repair Description		Est. Cost
	107		a.igiica			4	
	197 196	X	Х		Replace Fixture Head	\$	500.00
	195	X	X		Replace Fixture Flead	\$	250.00
	194	X		Х	Replace Street Light Assembly	\$	2,500.00
	193	Х	X		<u>, , , , , , , , , , , , , , , , , , , </u>	\$	250.00
	192	Х	Х		Re-Align Fixture Head	\$	350.00
	191	X	X			\$	250.00
	190	-				\$	-
	224	-				\$	-
Sandpiper Dr.	189	-				\$	-
(AV) (cont'd)	188	- V	V		Danis as Dulls	\$	325.00
	225 1632	X	X		Replace Bulb Replace Street Light Assembly	\$	2,500.00
	1633	X	X		Replace Street Light Assembly	\$	2,500.00
Oyster Harbor Blvd.	1634	X		Х	Replace Street Light Assembly	\$	2,500.00
(OH)	1635	-			Replace Street Light Assembly	\$	-
(5)	1636	-				\$	-
	1637	-				\$	-
	1638	Х			Replace Fixture Head	\$	600.00
Aviamar Circle	226	Х	X		•	\$	250.00
(AV) (from Sandpiper)	227	-				\$	-
	228	-				\$	-
	229	-				\$	-
	230	-				\$	-
	231	-				\$	-
	232	-				\$	-
Callata Caust	233	X	V		Replace Bulb	\$	75.00
Calista Court	234	X	Х			\$	250.00
(AV)	235 236	-				\$	<u> </u>
	237	_				\$	<u> </u>
	238	X	Х			\$	250.00
	239	-	Α			\$	-
Aviamar Circle	240	Х	Х		Re-Align Fixture Head	\$	350.00
(AV)	241	X			Replace Bulb	\$	75.00
· ,	242	-				\$	-
	243	-				\$	-
	244	Х	Х			\$	250.00
	245	X	X			\$	250.00
	246	X	X			\$	250.00
	247	Х		Х	Replace Street Light Assembly	\$	2,500.00
	248	X	X			\$	250.00
	249	X	.,		Replace Bulb	\$	75.00
	250	X	X		Danis as Dulls	\$	250.00 75.00
	251 252	X			Replace Bulb Replace Fixture Head	\$	500.00
	253	-			керіасе гіхсиге неац	\$	-
	254	Х	X			\$	250.00
	255	X	X			\$	250.00
	256	X			Replace Bulb	\$	75.00
	257	-			·	\$	-
	258	Χ	Χ			\$	250.00
	259					\$	-
	260	X	X			\$	250.00
	261	X	Х		D. All. Etc.	\$	250.00
	262	X	X		Re-Align Fixture Head	\$	350.00
	263	X -	Х			\$	250.00
	264 265	-				\$	
	266	X	Х			\$	250.00
	267	-				\$	-
	268	Х	Х		Replace Bulb	\$	325.00
	269	X	X			\$	250.00
	270	Χ	Х		Replace Bulb	\$	325.00
	271	-				\$	-
	272	Х	X			\$	250.00
	273	-				\$	-
	274	X	X		Replace Base Plate	\$	350.00
	275	X	X		Replace Base Plate	\$	350.00
	276	Х	X			\$	250.00
	277	- V		V	Douboo Chinat Liaht Assault	\$	2 500 00
	278	X		Х	Replace Street Light Assembly	\$	2,500.00 2,500.00
	279 280	X	X		Replace Street Light Assembly Re-Align Fixture Head; Replace Bulb	\$	425.00
	281	-	^		ne Aligii i ixture riedu, Repiace Bulb	\$	423.00
	201	1		l		1 *	

Aviamar Circle 2991	. Cost	Es	Repair Description	Fallen	Pole Misaligned	Damaged	No.	
284	-	\$				-	282	
285	350.00		Re-Align Fixture Head		Х			
286	250.00		Pe-Alian Fixture Head					
288	350.00				Х			
Dorado Run Ct. 289	-	\$	- J					
Aviamar Circle								
291	2,500.00 250.00		Replace Street Light Assembly	Х	V			
Aviamar Circle	350.00		Replace Base Plate					(AV)
Aviamar Circle	250.00		Replace Base Flate					
Avi	-	\$				-		
296								
297	250.00 250.00		Denless Pass Dista		Х			(AV)
298	75.00							
Aviamar Circle	-		Noplace Bails					
Aviamar Circle	100.00							
AV 302	325.00		Replace Bulb		X			
303	250.00			+	У			
304	- 250.00				۸			(44)
305	350.00		Replace Base Plate		Х			
307	-							
308	-				V			
309 -	250.00				Х			
310								
312	-					-		
313	250.00				X	Х	311	
314	2,500.00							
Serena Lane Signature Si	2,500.00							
316	-		Replace Street Light Assembly		^			
Marengo Ct. Sample	-							
Marengo Ct. 320	250.00				X	Х	317	
Marengo Ct. 320	-							
Marengo Ct. 321	700.00		Poplaco Fixturo Hoad & Raco Diato					
(AV) 322 X Replace Fixture Head \$ 323 X X \$ 324 X X \$ 325 - \$ \$ 326 - \$ \$ 327 X X Re-Align Fixture Head \$ 328 X \$ \$ 329 X Re-Align Fixture Head \$ 330 X X Re-Align Fixture Head \$ 331 X X Replace Fixture Head & Base Plate \$ 332 X X Re-Align Fixture Head \$ 333 X X Re-Align Fixture Head \$ 334 - \$ \$ 335 X X Re-Align Fixture Head \$ 336 X X Re-Align Fixture Head \$ 337 X X Replace Fixture Head & Base Plate \$ 338 X X Re-Align Fixture Head \$ 338 X X Re-Align Fixture Head	250.00		Replace Lixture Flead & base Flate		Х			Marengo Ct.
324	500.00		Replace Fixture Head					
325 -	250.00							
326	250.00				Х			
327	-							
328	350.00		Re-Alian Fixture Head		Х	l		
330	-							
331	100.00		Re-Align Fixture Head					
332	250.00 350.00		De Alien Fishous Head					
333	500.00				Х			
334	350.00				Х			
336 X Re-Align Fixture Head \$	-	\$				-	334	
337	350.00				Х			
338 X X Re-Align Fixture Head \$	100.00 500.00				V			
Serena Lane 339 - \$ (AV) 340 - \$ 341 X X \$	350.00			+				
(AV) 340 - \$ \$ \$ 341 X X \$ \$	-							Serena Lane
	-							
<4/ _	250.00				Х			
	-	\$				-	342	Aviamar Cir
Aviamar Cir. 343 - \$ (AV) 344 - \$	-							
345 - \$	-							· •
Serenity Ct. 346 - \$								Serenity Ct.
(AV) 347 X X \$	250.00							(AV)
348 X X \$ \$ \$ 349 - \$ \$	250.00				Х			
350 X X \$	250.00				X			
351 X X Replace Base Plate \$	350.00		Replace Base Plate					
352 - \$	-	\$	·			-	352	
Cherry Oaks Trail 921 X X Re-Align Fixture Head \$	350.00		Re-Align Fixture Head					
(CO) 922 X X	250.00 250.00							(CO)
923 X X \$	250.00	\$			X	X	923	

	No.	Damaged	Pole Misaligned	Fallen	Repair Description	E	st. Cost
	925	Х	Х			\$	250.00
	926	X	X		Re-Align Fixture Head	\$	350.00
	927	Х	Х		. 3	\$	250.00
	928	Х	Х		Replace Base Plate	\$	350.00
	929	Х	X		·	\$	250.00
	930	Х	Х			\$	250.00
	931	Х	X			\$	250.00
	932	Х	Х			\$	250.00
	933	Х	X			\$	250.00
	934	-				\$	-
	935	Х	Х			\$	250.00
Cherry Oaks Trail	936	-				\$	-
(CO)	937	Х	Х		Re-Align Fixture Head	\$	350.00
Runaway Bay	458	Х			Replace Street Light Assembly	\$	2,500.00
(RB)	459	-				\$	-
	460	Х	Х			\$	250.00
	461	Х	Х		Re-Align Fixture Head	\$	350.00
	462	Х	Х		Re-Algin Fixture Head	\$	350.00
	463	X	X		Re-Align Fixture Head	\$	350.00
	464	-				\$	-
	465	Х			Replace Fixture Head	\$	500.00
	466	X	Х		Re-Align Fixture Head	\$	350.00
	467	X	X			\$	250.00
	468	X	^		Re-Align Fixture Head	\$	100.00
	469	X			Re-Align Fixture Head	\$	100.00
	470	X	Х		Re-Align Fixture Head	\$	350.00
	470	X	X		Re-Align Fixture Head Re-Align Fixture Head	\$	350.00
	472	X	X		Re-Align Fixture Head	\$	350.00
					Replace Top of Head	_	300.00
	473	X	X		керіасе тор от неас	\$	250.00
	474	X	X		D. Albert Filter Head	\$	
	475	X	X		Re-Align Fixture Head	\$	350.00
	476	X	X			\$	250.00
	477	X	X			\$	250.00
Bellagio	985	X	X			\$	250.00
(BL)	986	X	X		Replace Fixture Head	\$	750.00
	987	Х	X		Replace Fixture Head	\$	750.00
	988	Х	Х		Re-Align Fixture Head	\$	350.00
	989	X	X		Replace Fixture Head	\$	750.00
	990	Х	Х			\$	250.00
	991	Х			Replace Fixture Head	\$	500.00
	992	-				\$	-
	993	Х	Х			\$	250.00
	994	Х	X			\$	250.00
Mallard's Landing	423	Х			Re-Align Fixture Head	\$	100.00
(ML)	424	X	X			\$	250.00
	425	X	X		Re-Align Fixture Head	\$	350.00
	426	Х	X		Re-Align Fixture Head	\$	350.00
	427	X	X			\$	250.00
	428	X			Re-Align Fixture Head	\$	100.00
	429	X				\$	-
	430	X	X		Re-Align Fixture Head	\$	350.00
	431	X			Re-Align Fixture Head	\$	100.00
	432	X	X			\$	250.00
Mallard's Point	433	X	X			\$	250.00
(ML)	434	X	X		Re-Align Fixture Head	\$	350.00
	435	X	Χ			\$	250.00
	436	Х	X		Re-Align Fixture Head	\$	350.00
	437	Х	X		-	\$	250.00
	438	Х	Х		Re-Align Fixture Head	\$	350.00
	439	Х	Х		Re-Align Fixture Head / Replace Trim	\$	400.00
	440	Х	Х		Re-Align Fixture Head / Replace Trim	\$	400.00
Mallard's Way	441	Х	Х		Re-Align Fixture Head / Replace Trim	\$	400.00
(ML)	442	X	X		Re-Align Fixture Head	\$	350.00
	443	X	X		Re-Align Fixture Head	\$	350.00
	444	X			Re-Align Fixture Head	\$	100.00
	445	X	Х		Re-Align Fixture Head	\$	250.00
	446	X	X		Re-Align Fixture Head	\$	250.00
	447	X	X		Re-Align Fixture Head	\$	250.00
	448	X	X		Re-Align Fixture Head	\$	250.00
Whisper Trace	822	X	X		ine might intuite Head	\$	250.00
(WT)	823	X	^		Re-Align Fixture Head	\$	100.00
(**1)	824	X	X		Re-Align Fixture Head Re-Align Fixture Head	\$	350.00
	824	- X	_ ^	-	ne-Aligii Fixture fiedu	\$	350.00
					Poplace Fixture Head	\$	500.00
	826 827	X			Replace Fixture Head Replace Fixture Head	\$	750.00
	027	Х	Х	L	періасе і іхіште пеац	Ψ	7.30.00

	No.	Damaged	Pole Misaligned	Fallen	Repair Description	Es	t. Cost
	828	Х	Х		Replace Fixture Head	\$	750.00
	829	X	^		Replace Fixture Head	\$	500.00
	830	X	Х		Replace Fixture Head	\$	750.00
Whisper Trace	831	X	X		Replace Fixture Head	\$	750.00
(WT)	832	X	X		Replace Fixture Head	\$	750.00
(**1)		X	^			\$	500.00
	833		V		Replace Fixture Head		250.00
	834	X	X		5 1 5 1 1	\$	
	835	Х	X		Replace Fixture Head	\$	750.00
	836	X	X		Replace Fixture Head	\$	750.00
	837	X	X		Replace Fixture Head	\$	750.00
	838	Х	X		Replace Fixture Head	\$	750.00
	839	X	X		Replace Fixture Head	\$	750.00
	840	Х	Х		Replace Fixture Head	\$	750.00
Bent Creek	815	Х	Х			\$	250.00
(BC)	814	Х			Replace Fixture Head	\$	500.00
(20)	816	X	Х		Re-Align Fixture Head	\$	350.00
	817	X	X		Re-Align Fixture Head	\$	350.00
					Re-Aligh Fixture nead		
	818	X	X			\$	250.00
	820	Х	X			\$	250.00
	821	X	X		Replace Fixture Head	\$	750.00
	849	X	X		Replace Fixture Head	\$	750.00
	850	Х	X		Replace Fixture Head	\$	750.00
	851	Х	X		Replace Fixture Head	\$	750.00
	852	X	X		Replace Fixture Head	\$	500.00
Pepper Tree	806	X	X		Replace Fixture Head	\$	750.00
(PT)	805	X	, ·			\$	-
· · · /	804	X	Х		Replace Fixture Head	\$	750.00
	803			-		\$	750.00
		X	X		Replace Fixture Head		
	802	X	X		Replace Fixture Head	\$	750.00
	801	X	Х			\$	250.00
	800	X	X		Replace Fixture Head	\$	750.00
	709	-				\$	-
	708	X	Х		Re-Align Fixture Head	\$	350.00
	707	Х	Х		<u> </u>	\$	250.00
Mulberry	590	X	X		Replace Cap Trim Work	\$	350.00
(MY)	591	X	X		Replace Cap Trim Work	\$	350.00
()	593	X	X		Replace Cap Trim Work	\$	350.00
	594	-	^		керіасе сар тіпі могк	\$	-
						\$	250.00
	595	Х	X				
	596	-				\$	-
	597	-				\$	-
	598	X	X		Replace Fixture Head	\$	750.00
	599	X	X		Replace Fixture Head	\$	750.00
	600	X			Re-Align Fixture Head	\$	100.00
	601	Х	Х		_	\$	250.00
	602	Х			Replace Cap Trim Work	\$	100.00
	603	-				\$	_
	604	Х	Х			\$	250.00
		-	^			\$	-
	605		v	-	Re-Align Fixture Head		
	606	X	Х		5	\$	350.00
	607	Х			Replace Cap Trim Work	\$	100.00
	608	 				\$	-
	609	Х	Х		Replace Cap Trim Work	\$	350.00
	700	X	X		Re-Align Fixture Head / Replace Trim	\$	350.00
	1052	Х			Re-Align Fixture Head / Replace Trim	\$	200.00
	701	Х			Re-Align Fixture Head / Replace Trim	\$	200.00
	702	Х			Re-Align Fixture Head / Replace Trim	\$	200.00
	703	X	Х		Re-Align Fixture Head / Replace Trim	\$	350.00
	704	X	X		Replace Cap Trim Work	\$	350.00
Cascada	353	X	X		перисе сир ппп могк	\$	250.00
(CD)	353	-	_^	-		\$	230.00
(30)			 	-	Do Allera Finterna III II		
	355	X	.,		Re-Align Fixture Head	\$	100.00
	356	X	X		D A D C C C C C C C C C C	\$	250.00
	357	X	Х		Re-Align Fixture Head	\$	350.00
	358	-				\$	-
	359	Х		1	Re-Align Fixture Head	\$	100.00
	360	Х	Х		Re-Align Fixture Head	\$	350.00
	361	X	X		Re-Align Fixture Head	\$	350.00
	362	X	X			\$	250.00
	363	- ^-				\$	
Cassada		- V			Do Alian Entres Hood		100.00
Cascada	364	Х			Re-Align Fixture Head	\$	100.00
(CD)	365	-	ļ.,.			\$	-
Cherry Oaks	920	Х	X			\$	250.00
(CO)	919	-	ļ			\$	-
	918	-			<u> </u>	\$	-

Majorca 1915 X		No.	Damaged	Pole Misaligned	Fallen	Repair Description	Est. Cost
915 X		917	-				\$ -
Majorca 9 4		916	Х		Χ	Replace Street Light Assembly	\$ 2,500.00
Majorca		915			Χ	Replace Street Light Assembly	\$ 2,500.00
1953 X		914	X	X		Re-Align Fixture Head	 350.00
1054		1052	X			J	 100.00
1055	(MJ)	1053				Re-Align Fixture Head	350.00
1056		1054	X	X		Re-Align Fixture Head	 350.00
1057		1055	X	X		Re-Align Fixture Head / Replace Bulb	 325.00
1058		1056	X	X		Replace Fixture Head	 750.00
1059		1057					
1060		1058	X	X		Replace Fixture Head	
1061		1059				Replace Fixture Head	 750.00
Automatical Color		1060	X	X			\$ 250.00
(15)		1061	X			Repair Fixture Head	\$ 150.00
405	Isla Del Sol	403					\$ -
Hawk's Nest	(IS)	404	X	X			\$ 250.00
407		405	X			Re-Align Fixture Head / Replace Bulb	\$ 325.00
408		406	-				\$ -
409		407	Х	X		Re-Align Fixture Head / Replace Bulb	\$ 425.00
410 -		408	Х	Х		Re-Align Fixture Head / Replace Bulb	\$ 425.00
410		409	Х	Х		, ,	\$ 250.00
412		410	-				\$ -
412			Х			Re-Align Fixture Head / Replace Bulb	\$ 175.00
413				Х			 425.00
Hawk's Nest							 250.00
Hawk's Nest						Re-Align Fixture Head / Replace Bulb	425.00
416							425.00
Hawk's Nest							100.00
118				X			
19							
Mark's Nest							
Hawk's Nest						j	
Hawk's Nest						Re Aligh Hixture Head	
Hawk's Nest						Poplaco Fixturo Hoad	
Section Sect	Hawk's Nost			^			
958 -							
959	(1114)					Replace Lixture Head	
960			ł				
961				V		Poplaco Fixturo Hoad	750.00
962				^			
963				V			
964						•	
965							
966							
967						5	
968 X							
969 X							
970							
P71			1			Replace Fixture Head	
972				V		De Alies Fisters Head	
Processing Pro							
Cardinal Cove						j	
P78	Candinal Carra						
974							
979 X	(CC)			X		Replace Fixture Head	 /50.00
983				.,		D. Alt. 51 to 11	 -
980				X		Re-Align Fixture Head	 350.00
982 X							 -
Deer Crossing				X			
Deer Crossing							
DC				X		Re-Align Fixture Head	
Deer Crossing		_					
1038	• •					Repair Fixture Head	150.00
1039 X X Re-Algin Fixture Head \$ 350.00 1040 - \$ - - 1041 X X Replace Bulb \$ 325.00 325.00 1042 X Re-Align Fixture Head \$ 100.00 100.00							-
1040 - \$ - 1041 X X Replace Bulb \$ 325.00 1042 X Re-Align Fixture Head \$ 100.00 1043 X X Replace Fixture Head \$ 750.00 1044 X X Re-Align Fixture Head \$ 350.00 1045 X Re-Align and Repair Fixture Head \$ 200.00 1046 X X \$ 250.00 1047 X X Replace Street Light Assembly \$ 2,500.00 1048 X X \$ 250.00	(DC)					·	400.00
1041 X X Replace Bulb \$ 325.00 1042 X Re-Align Fixture Head \$ 100.00 1043 X X Replace Fixture Head \$ 750.00 1044 X X Re-Align Fixture Head \$ 350.00 1045 X Re-Align and Repair Fixture Head \$ 200.00 1046 X X \$ 250.00 1047 X X Replace Street Light Assembly \$ 2,500.00 1048 X X \$ 250.00			Х	Х		Re-Algin Fixture Head	350.00
1042 X Re-Align Fixture Head \$ 100.00 1043 X X Replace Fixture Head \$ 750.00 1044 X X Re-Align Fixture Head \$ 350.00 1045 X Re-Align and Repair Fixture Head \$ 200.00 1046 X X \$ 250.00 1047 X X Replace Street Light Assembly \$ 2,500.00 1048 X X \$ 250.00							<u> </u>
1043 X X Replace Fixture Head \$ 750.00 1044 X X Re-Align Fixture Head \$ 350.00 1045 X Re-Align and Repair Fixture Head \$ 200.00 1046 X X \$ 250.00 1047 X X Replace Street Light Assembly \$ 2,500.00 1048 X X \$ 250.00		1041	X	X		Replace Bulb	\$ 325.00
1044 X X Re-Align Fixture Head \$ 350.00 1045 X Re-Align and Repair Fixture Head \$ 200.00 1046 X X \$ 250.00 1047 X X Replace Street Light Assembly \$ 2,500.00 1048 X X \$ 250.00 \$ 250.00		1042	X			Re-Align Fixture Head	\$ 100.00
1044 X X Re-Align Fixture Head \$ 350.00 1045 X Re-Align and Repair Fixture Head \$ 200.00 1046 X X \$ 250.00 1047 X X Replace Street Light Assembly \$ 2,500.00 1048 X X \$ 250.00 \$ 250.00		1043	X	X		Replace Fixture Head	\$ 750.00
1045 X Re-Align and Repair Fixture Head \$ 200.00 1046 X X \$ 250.00 1047 X X Replace Street Light Assembly \$ 2,500.00 1048 X X \$ 250.00		1044	X	X		Re-Align Fixture Head	\$ 350.00
1046 X X \$ 250.00 1047 X X Replace Street Light Assembly \$ 2,500.00 1048 X X \$ 250.00		1045					\$ 200.00
1047 X X Replace Street Light Assembly \$ 2,500.00 1048 X X \$ 250.00				Х			 250.00
1048 X X \$ 250.00					Х	Replace Street Light Assembly	\$ 2,500.00
				Х		, , , , , , , , , , , , , , , , , , , ,	250.00
1 1 1		1049	-				\$ -

	No.	Damaged	Pole Misaligned	Fallen	Repair Description	Est. Cost
	1050	Х	Х			\$ 250.00
	1051	-				\$ -
Cotton Green	390	X	X		Re-Align Fixture Head	\$ 350.00
(CG)	391	X	Х		Re-Align Fixture Head	\$ 350.00
	392	Х	Х			\$ 250.00
	393	-				\$ -
	394	X	X			\$ 250.00
	395	X	X		Repair Fixture Head	\$ 350.00
	396	- X	X		Re-Align Fixture Head	\$ 350.00
	397 398	X	X		Do Alian Fixture Head	\$ 350.00
	398	-	^		Re-Align Fixture Head	\$ - 330.00
	400	X			Re-Align Fixture Head	\$ 100.00
	401	X			Re-Align Fixture Head / Replace Bulb	\$ 175.00
	402	X	Х		Re-Align Fixture Head	\$ 350.00
Mahogany Bend	942	X	^		Repair Fixture Head	\$ 100.00
(MB)	943	X	Х		Re-Align Fixture Head	\$ 350.00
(112)	944	X	X		Re-Align Fixture Head	\$ 350.00
	945	-	^		Re Aligh Fixed Fredd	\$ -
	946	Х			Replace Bulb	\$ 75.00
	947	-			Replace Bails	\$ -
	948	Х	Х		Re-Align Fixture Head	\$ 350.00
	949	-				\$ -
	950	Х	Х		Re-Align Fixture Head	\$ 350.00
	951	X	X		Re-Align Fixture Head	\$ 350.00
	952	-			. 3	\$ -
	953	Х	Х		Re-Align Fixture Head	\$ 350.00
	954	Х	Х		3	\$ 250.00
	955	Х	Х		Re-Align Fixture Head	\$ 350.00
Montreux	366	Х		Х	Replace Street Light Assembly	\$ 2,500.00
(MT)	367	Х		Х	Replace Street Light Assembly	\$ 2,500.00
	368	-				\$ -
	369	-				\$ -
	370	-				\$ -
	371	-				\$ -
	372	X	X			\$ 250.00
	373	X			Re-Align Fixture Head	\$ 100.00
	374	-				\$ -
	375	Х	Х		Re-Align Fixture Head	\$ 350.00
	376	-				\$
	377	Х	Х		Re-Align Fixture Head / Repair Fixture	\$ 400.00
	378	X	X		Re-Align Fixture Head / Repair Fixture	\$ 400.00
	379	X	X		Re-Align Fixture Head	\$ 350.00
	389	X	X		Re-Align Fixture Head	\$ 350.00
Championship	388	X	X		Re-Align Fixture Head	\$ 350.00
(CH)	387	X -	Х		Re-Align Fixture Head	\$ 350.00
	386 385	X			Re-Align Fixture Head	\$ 100.00
	384	X	Х		Re-Aligh Fixture Head	\$ -
	383	X	X		Re-Align Fixture Head	\$ 350.00
	382	X	X		Re-Align Fixture Head	\$ 350.00
	381	X	X		Re-Align Fixture Head	\$ 350.00
	380	-				\$ -
	573	Х	Х		Re-Align Fixture Head	\$ 350.00
	574	X	X		Re-Align Fixture Head	\$ 350.00
	575	X	X		Re-Align Fixture Head	\$ 350.00
	576	X	X		3	\$ 250.00
	577	Х	Х		Re-Align Fixture Head	\$ 350.00
	578	Х	Х		Re-Align Fixture Head	\$ 350.00
	579	Х	Х			\$ 250.00
	580	Х	Х			\$ 250.00
	581	-				\$ -
	582	Х	Х		Re-Align Fixture Head / Repair Fixture	\$ 400.00
	583	Х	X		Re-Align Fixture Head / Repair Fixture	\$ 400.00
	584	Χ	X		Re-Align Fixture Head	\$ 350.00
	585	-				\$ -
	586	X			Re-Align Fixture Head	\$ 100.00
	587	Χ			Re-Align Fixture Head	\$ 100.00
	588	Х	Х			\$ -
	589	X	X		Re-Align Fixture Head	\$ 350.00
	590	Х	X		Re-Align Fixture Head	\$ 350.00
	1033	Х	X		Replace Fixture Head	\$ 750.00
	1034	X	X		Replace Fixture Head	\$ 750.00
	1031	X	X		Re-Align Fixture Head	\$ 350.00
	1032	Х	Х	L	Re-Align Fixture Head / Repair Fixture	\$ 400.00

	No.	Damaged	Pole Misaligned	Fallen	Repair Description	E	st. Cost
Marsh Cove	1085	Х	Х		Replace Bulb	\$	325.00
(MC)	1086	-				\$	-
	1087	X			Re-Align Fixture Head	\$	100.00
	1088	-				\$	-
	1089	X	X			\$	250.00
	1090	X	X		Re-Align Fixture Head	\$	350.00
	1091	-				\$	-
	1092	-				\$	-
	1093	Х			Re-Align Fixture Head	\$	100.00
	1094	X			Re-Align Fixture Head	\$	100.00
	1095	X			Re-Align Fixture Head	\$	100.00
	1096	X	X		Re-Align Fixture Head	\$	350.00
	1097	X	.,		Replace Fixture Head	\$	500.00
	1098	X	Х		Re-Align Fixture Head	\$	350.00
	1099	X			Replace Fixture Head	\$	500.00 350.00
	1100	X	Х		Re-Align Fixture Head	\$	500.00
	1101	X			Replace Fixture Head	\$	500.00
	1102 1103	X		Х	Danlage Chroat Light Assembly	\$	2,500.00
	1103	X	X	Λ	Replace Street Light Assembly	\$	350.00
	1104	X	X		Re-Align Fixture Head Re-Align Fixture Head	\$	350.00
	1105	X	^		Replace Fixture Head	\$	500.00
	1100	X	Х		Re-Align Fixture Head	\$	350.00
	1107	X	X		Replace Fixture Head	\$	750.00
	1100	X	^		Replace Fixture Head	\$	500.00
	1110	X	Х		Re-Align Fixture Head	\$	350.00
	1111	X	X		Re-Align Fixture Head	\$	350.00
	1112	X	X		Re-Align Fixture Head	\$	350.00
	1113	-	^		Ne / light i ixed e i redu	\$	-
	1114	Х			Replace Fixture Head	\$	500.00
Malaga Lane	1115	X	Х		replace i mai e ricad	\$	250.00
(MC)	1116	X	X		Re-Align Fixture Head / Replace Bulb	\$	350.00
	1117	-			,	\$	-
	1118	Х	Х			\$	250.00
	1119	Х	Х		Re-Align Fixture Head	\$	350.00
	1120	-			•	\$	-
Livorno Lane	1121	Х	Х		Re-Align Fixture Head	\$	350.00
(MC)	1122	Х	Х		Re-Align Fixture Head	\$	350.00
	1123	Х	Х		Re-Align Fixture Head	\$	350.00
	1124	-				\$	-
Heather Glen	1125	X	Χ			\$	250.00
(MC)	1126	X			Re-Align Fixture Head	\$	100.00
	1127	Χ	Χ		Re-Align Fixture Head	\$	350.00
	1128	-				\$	-
	1129	X	X		Re-Align Fixture Head	\$	350.00
Capistrano Lane	1130	-				\$	-
(MC)	1131	Х	X		Re-Align Fixture Head	\$	350.00
	1132	X	X		Re-Align Fixture Head / Replace Bulb	\$	425.00
	1133	X	Х	,	Re-Align Fixture Head	\$	350.00
	1134	Х		Χ	Replace Street Light Assembly	\$	2,500.00
	1135	-				\$	-
	1136	-				\$	-

Estimated Total Cost = \$ 262,925.00





















РНОТО 7 РНОТО 8

















PHOTO 12 PHOTO 13







PHOTO 16

PHOTO 17









РНОТО 19



РНОТО 20



PHOTO 21



РНОТО 22









PHOTO 24



PHOTO 25



РНОТО 26



PHOTO 27



PHOTO 28



PHOTO 29



РНОТО 30











РНОТО 32





РНОТО 34

РНОТО 35











РНОТО 38







PHOTO 40

PHOTO 41







PHOTO 42

PHOTO 43

PHOTO 44

















РНОТО 49







PHOTO 52 PHOTO 53











РНОТО 55

PHOTO 56







PHOTO 57

PHOTO 58

PHOTO 59







РНОТО 60 **PHOTO 61**

PHOTO 62











РНОТО 64

PHOTO 65







PHOTO 66

PHOTO 67

PHOTO 68







PHOTO 69

PHOTO 70

PHOTO 71







РНОТО 73

РНОТО 74



РНОТО 75









PHOTO 177



PHOTO 178



PHOTO 179



PHOTO 180



PHOTO 181



PHOTO 182



РНОТО 183



PHOTO 184









PHOTO 77



PHOTO 78



РНОТО 79



PHOTO 80



PHOTO 81



PHOTO 82



PHOTO 83



PHOTO 84









PHOTO 86





PHOTO 88









PHOTO 143



PHOTO 144



PHOTO 145



PHOTO 146



PHOTO 147



PHOTO 148



PHOTO 149



PHOTO 150



Bonita Springs: **239-947-1144**Fort Myers: **239-690-4380 engineering@gradyminor.com**







PHOTO 152



Bonita Springs: **239-947-1144**Fort Myers: **239-690-4380 engineering@gradyminor.com**







PHOTO 121 PHOTO 122







PHOTO 114



PHOTO 115



PHOTO 116



PHOTO 117



РНОТО 118



PHOTO 119









PHOTO 106



PHOTO 107



PHOTO 108



PHOTO 109



PHOTO 110



PHOTO 111



PHOTO 112









6 PHOTO 187





PHOTO 188 PHOTO 189









РНОТО 127



PHOTO 128



PHOTO 129



PHOTO 130



PHOTO 131



PHOTO 132



PHOTO 133



PHOTO 134









PHOTO 136



PHOTO 137



PHOTO 138



PHOTO 139



PHOTO140



PHOTO 141







РНОТО 155



PHOTO 156



PHOTO 157



PHOTO 158



PHOTO 159



PHOTO 160



PHOTO 161



PHOTO 162









PHOTO 164



PHOTO 165



PHOTO 166



PHOTO 167



PHOTO 168



PHOTO 169



PHOTO 170











124 PHOTO 125







PHOTO 172



PHOTO 173



РНОТО 174



PHOTO 175























FC 889









FC 891

FC 892







FC 894

FC 895







FC 898





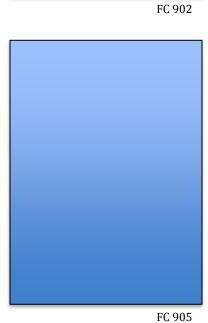


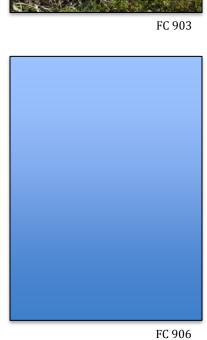


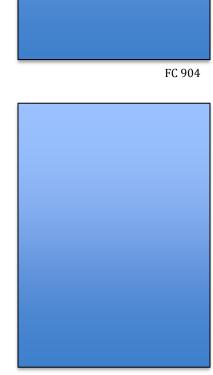


































VNO 12











VNO 15

VNO 16







VNO 17

VNO 18

VNO 19







VNO 20

VNO 21

VNO 22









VNO 26











VNO 30

VNO 31











VNO 35











8 VNO 39



Bonita Springs: 239-947-1144
Fort Myers: 239-690-4380
engineering@gradyminor.com



VNO 41











VNO 55



VNO 56



VNO 57



VNO 58

















VNO 47







VNO 50

















FC 563







FC 565















FC 478





FC 456



FCIRMA – STREET LIGHT INSPECTION – FIDDLERS CREEK PARKWAY - FCS





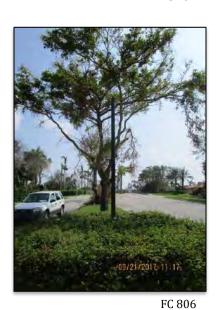
















FC 808





















FC 845





















FCIRMA – STREET LIGHT INSPECTION – FIDDLERS CREEK PARKWAY - FCS

FC 858











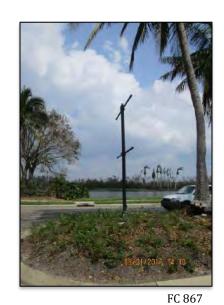




FC 863



























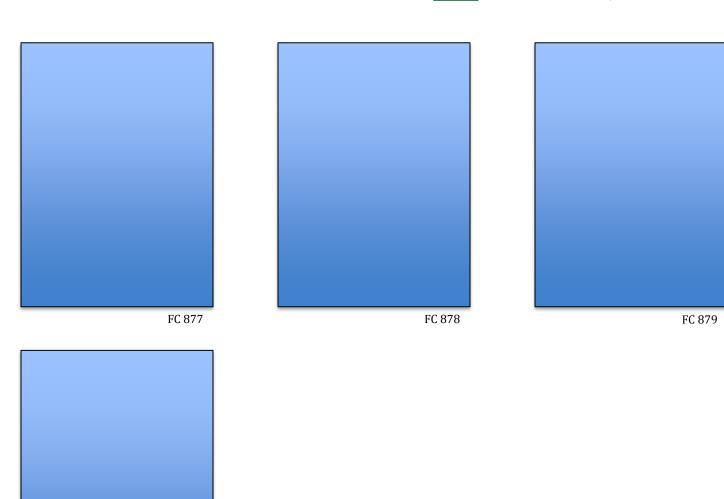


FC 876

FC 874



Bonita Springs: **239-947-1144**Fort Myers: **239-690-4380 engineering@gradyminor.com**



















AV 230 AV 231





AV 232 AV 233















AV 237



AV 241



AV 240

AV 242





















AV 251







































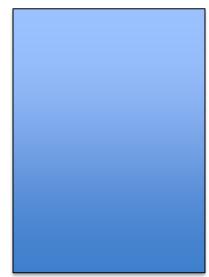
AV 268











AV 270 AV 271 AV 272



AV 273









MARK 1635



MARK 1636



MARK 1637



MARK 1638





































AV 215



AV 211





AV 212

AV 222



















AV 204 AV 203





















FCIRMA – STREET LIGHT INSPECTION – SANDPIPER DRIVE AT FIDDLERS CREEK PARKWAY - AVS





















MARK 1632



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MARK 1633















AV 315





AV 317



AV 318







AV 319

AV 320











AV 345 AV 345











AV 295





AV 298



















AV 281















AV 287









CO 922

























ń







AV 308

AV 309







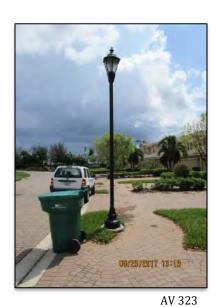




AV 292 AV 293



















.





















AV 338



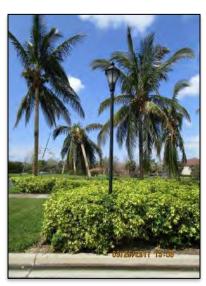






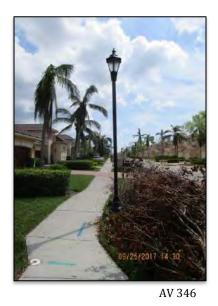


AV 340



AV 342















AV 349



AV 351



AV 352











MC 520















CO 937











































CL 554





CL 536



1





MC 511



















HY 531











CO 487

IBIZA COURT - CO 488







CO 489

CO 490

CO 491







CO 498

CO 499

























MC 509 MC 510

















MC 518



MC 519















MC 479







MC 481 MC 482











MC 485







CO 503









CO 493 CO 494







CO 496

















BL 990





BL 992



BL 993





BL 994

















BC 851



BC 852











BC 814



BC 817















ML 437























ML 426







ML 430



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ML 432

ML 433

















ML 448

ML 445





















MY 603











MY 608











MY 1052 MY 701















MY 594 MY 595























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PT 707









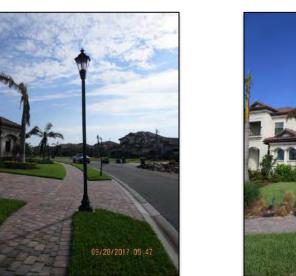








RB 469 RB 470



RB 472





RB 473

RB 471











RB 475 RB 476 RB 477





















RB 464 RB 465











WT 824







WT 826

WT 827







WT 829

WT 830

















WT 835







37 WT 838

WT 89



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WT 840



















CC 981









3 CD 354







CD 356 CD 357







CD 359 CD 360 CD 361









CD 364



CD 365

















CO 914































CG 401

















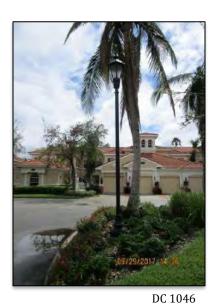




DC 1042





































HN 962

HN 964

















HN 970





HN 972



HN 973





















IS 410 IS 411







IS 412

IS 413

IS 414







IS 415

IS 416

IS 417







IS 420



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MJ 1053



MJ 1054



MJ 1055



MJ 1056



MJ 1057



MJ 1058



MJ 1059



MJ 1060



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MJ 1061











MC 1131



MC 1132



MC 1133



MC 1134

















CH 385





CH 381 CH 380

CH 382















6 CH 577







CH 580















CH 585









CH 588 CH 589











4 CH 1031



CH 1032















MC 1128











MC 1122



MC 1124

















MB 947







MB 950











MB 953





MB 954 MB 955











MC 1116



MC 1117







MC 1119



MC 1120

1







MC 1086



MC 1087



MC 1088



MC 1089



MC 1090



MC 1091



MC 1092



MC 1093

















MC 1098







MC 1101 MC 1102









MC 1105

MC 1106







MC 1107

MC 1108

MC 1109







MC 1110

MC 1111

MC 1112





MC 1113

MC 1114

















MT 370







MT 373









MT 376







MT 379 MT 389

Fiddler's Creek Street Signs

October 11, 2017 – Final Hurricane Irma Damage Assessment

Note: Inspections due to Hurricane Irma were conducted between September 14, 2017 and September 26, 2017. An additional walkthrough and roofing inspection was conducted on October 4, 2017. This Damage Assessment includes a listing of storm caused damages along with estimated costs to repair and restore the abovementioned facilities to pre-storm conditions. Pictures are included at the end of this report. This report does not include landscaping material removal or replacement.

Community Street Signs

Directional and information street signs were assessed throughout the community. Damage varied from bent signs and poles to street signs only slightly leaning. Many stop signs have temporary construction grade signs in place in the intern until decorative poles and signage can be replaced. The spreadsheet is an inventory of the observed damaged signs with estimated cost.

Recommendations: Replace and/or repair street signage (see spreadsheet for details) Estimated Cost: \$11,825



Typical Bent Decorative Street Sign (Combination Stop Sign and Street Name) Typical Broken Decorative Sign (speed limit sign in background)



Emergency Access Gate at Runaway Bay and Marsh Cove



Typical Broken Decorative Street Sign



Typical Fallen Decorative Street Sign

Fiddler's Creek Community Street Signs Irma Storm Damage Assessment

Туре	Location	Damage	Repair Description	Es	st. Cost
Decorative Combination	Parkway and Peppertree (West)	Leaning	Straighten	\$	50.00
Decorative Combination	Parkway and Mallard's (East)	Fallen Pole	Replace Sign Assembly	\$	300.00
Metal Post / Timber Plaque	Parkway and Peppertree (East)	Leaning / Exposed Base	Straighten / Replace post & base	\$	500.00
Decorative Combination	Parkway and Isla Del Sol	Bent Pole	Replace post and hang sign	\$	200.00
Decorative Street Sign	Parkway and Isla Del Sol	Bent Pole	Replace post and hang sign	\$	200.00
Metal Post / Timber Plague	E. Side Parkway and N. of Majorca	Bottom timber plague hanging	Repair plague and re-hang	\$	150.00
Decorative Street Sign	Parkway and Club Center	Bent Pole X3	Replace post and hang sign	\$	600.00
Decorative Street Sign	Parkway and Championship	Bent Pole	Replace post and hang sign	\$	200.00
Decorative Street Sign	Parkway and Championship	Bent Pole X3 (Nine Button)	Replace post and hang sign	\$	600.00
Decorative Street Sign	Parkway and Mahagony	"No Thru Traffic" Leaning	Straighten	\$	50.00
Construction Grade	Parkway and Veneta; E. Side	"Road Closed" Leaning	Straighten	\$	50.00
Decorative Street Sign	Campanile and Museo	Fallen Sign X2	Re-hang Sign	\$	150.00
Decorative Street Sign	In front of #9243 Museo	Fallen Pole	Replace Sign Assembly	\$	300.00
Decorative Combination	S. Side of Mussorie Circle	Leaning	Straighten	\$	50.00
Decorative Combination	Campanile and Carmini	Leaning	Straighten	\$	50.00
Decorative Combination	Campanile and Chiasso	Leaning	Straighten	\$	50.00
Decorative Street Sign	Menaggio Amenity	Fallen Sign	Re-hang Sign	\$	75.00
		ž		\$	100.00
Metal Post / Timber Plaque	Campanile and Museo	Leaning	Straighten		300.00
Decorative Combination	Championship and Montreux	Fallen Pole	Replace Sign Assembly	\$	
Decorative Street Sign	On Championship between Cardinal and Mulberry	Fallen Pole	Replace Sign Assembly	\$	300.00
Decorative Combination	Championship and Cardinal	Fallen Pole	Replace Sign Assembly	\$	300.00
Decorative Street Sign	S. Bellagio Intersection	Leaning X2	Straighten	\$	100.00
Construction Grade	S. of Marsh Cove entrance	Leaning	Straighten	\$	50.00
Decorative Street Sign	Marsh Cove entrance	Fallen Pole	Replace Sign Assembly	\$	300.00
Metal Gate	Runaway Bay and Marsh Cove Emergency Access	Damaged	Repair Gate	\$	1,100.00
Metal Post / Timber Plaque	After Marsh Cove entrance	2 plaques missing	Replace and re-hang plaques	\$	100.00
Decorative Street Sign	Marsh Cove and Periwinkle	Fallen Sign	Re-hang Sign	\$	75.00
Decorative Combination	Cullowee and Ibiza	Leaning / Twisted X2	Replace Sign Assembly	\$	600.00
Decorative Combination	Cotuit (First Cul-De-Sac)	Leaning Pole / Broken Sign	Straighten / Replace Sign	\$	150.00
Decorative Street Sign	End of Cotuit	Bent Sign X3	Replace post and hang sign	\$	600.00
Decorative Street Sign	End of Cotuit	Fallen Sign X2	Replace Sign Assembly	\$	600.00
Metal Post / Timber Plague	Marsh Cove and Cotuit	Fallen Sign	Stand up / replace base	\$	500.00
Decorative Street Sign	Marsh Cove and Cotuit	Fallen Pole "Ped Crossing"	Replace Sign Assembly	\$	300.00
Decorative Street Sign	Marsh Cove and Cotuit	Fallen Pole "Keep Right"	Replace Sign Assembly	\$	300.00
Metal Post / Timber Plaque	Marsh Cove and Heather Glen	Leaning	Straighten	\$	200.00
Decorative Street Sign	Marsh Cove and Heather Glen	Fallen Pole	Replace Sign Assembly	\$	150.00
Decorative Street Sign	End of Marsh Cove	Leaning / Plaque Missing	Straighten / Replace plaque "end of road"	\$	75.00
Construction Grade	End of Marsh Cove	Leaning "Do not Enter"	Straighten	\$	50.00
Construction Grade	End of Marsh Cove	Stop Sign Leaning	Straighten	\$	50.00
Decorative Street Sign	Hyancinth	Fallen Sign "Sharp Turn"	Re-hang Sign	\$	75.00
Decorative Street Sign	Club Center and Hyancith	Fallen Pole "Ped Crossing"	Replace Sign Assembly	\$	300.00
Decorative Street Sign	Club Center N. of Hyancith	Fallen Pole "No outlet"	Replace Sign Assembly	\$	300.00
3					75.00
Decorative Street Sign	Cherry Oaks Amenity	Bottom plaque missing	Replace Plaque	\$	
Decorative Street Sign	Sandpiper and Cherry Oak Trail	Fallen Sign X3	Re-hang Sign	\$	250.00
Decorative Street Sign	Aviamar Circle and Dorado	Fallen Pole	Replace post and hang sign	\$	200.00
Construction Grade	Aviamar Circle and Dorado Court	Leaning	Straighten	\$	50.00
Construction Grade	Dorado Court Cul-De-Sac	Leaning	Straighten	\$	50.00
Construction Grade	Aviamar Circle and Amaranda	Leaning	Straighten	\$	50.00
Decorative Street Sign	Aviamar and Amaranda	Leaning "Yield"	Straighten	\$	50.00
Construction Grade	Amaranda Cul-De-Sac	Bent Pole	Replace Post and hang sign	\$	200.00
Construction Grade	Aviamar Circle at N. Temporary Access	Leaning	Straighten	\$	50.00
Construction Grade	Aviamar Circle at Pump House	Leaning	Straighten	\$	50.00
Decorative Street Sign	Sandpiper and US 41	Leaning X2	Straighten	\$	100.00
Decorative Street Sign	Sandpiper (2,000 west of US 41)	Leaning "Speed Limit"	Straighten	\$	50.00
Construction Grade	Belon and Kumamoto	Leaning	Straighten	\$	50.00
Construction Grade	Oyster Harbor and Fanny Bay	Leaning	Straighten	\$	50.00
	· [··· · · · · · · · · · · · · · · · ·				1,825.00

Debbie Tudor

From: Ryan Binkowski [Ryan.Binkowski@waldropengineering.com]

Sent: Friday, September 29, 2017 9:14 AM

To: Tony DiNardo; Ron Albeit; Jazer Challenger; Robert Dieckmann Cc: Grant Wilbanks; Scott Smith; Will Hellman; Gregory Byers

Cc: Grant Wilbanks; Scott Smith; Will Hellman; Gregory Bye
Subject: Fiddler's Creek: Preliminary Landscape Assesment

Attachments: 366-18-E01 Cover.xlsx; 366-18-E01 Villages-HOA.XLSX; 366-18-E01 CDD-1.xlsx; 366-18-

E01 CDD-2.xlsx

Tony and Team,

Please find our preliminary quantification and evaluation of the replacement quantities for Fiddler's Creek, attached for your initial review and understanding. The cover page will summarize the areas for you, and the various spreadsheets summarize our field notes—we have back up for all of these, along with photos, and scans of the field notes, by area. This does not include any single family areas yet, however, we will have that information late next week in our full summary.

Generally, while at first glance the initial replacement number appears much higher than discussed prior to your departure (±2600), the ACTUAL numbers will not be such, and will be in line with what we'd discuss from a budget quantification. I've summarized the breakdown of the replacement numbers in the following bullet points for simplicity.

- Approximately 1000 of these trees are within villages, and most typically shade trees between parking islands or shade trees between residential units. Replacements where needed for these areas, will be recommended to be smaller trees, and smaller growing species. Typical replacement costs on these would be \$250-500 each (10'oa, 4'spread, 2" cal.) We encountered many residents looking to eliminate these trees where possible, and to avoid putting large trees back if needed. We agree, and specifically recommend against the Mahogany and Oaks in the respective locations.
- Approximately 250 of the total removals are large shrubs or hedge materials. These will generally be replaced as
 is and as available, but will be at a cost of approximately \$200-400 each (8-12'oa, 4-6'spread)
- Approximately 400 of the total removals are trees that have become overgrown and misshapen due to crowding, lack of maintenance, etc., and really don't have a need to be replaced in the landscape due to other materials remaining able to be left to fill in.
- We will be recommending limited replacement of the remaining 1000 trees, with the amended plant material
 palette in mind, and expect that the cost per tree for all of these materials will not all be mature specimens
 exceeding the numbers we discussed. Instead, I would expect that our average cost per replacement will
 average \$1200-1500, with a mix of the nursery materials onsite, and appropriate alternate replacements as
 discussed.

In summary, we expect that the planting <u>replacement</u> budget (not including removal) might be as follows, with allowance added for miscellaneous shrubs and incidental damage to understory landscape, and irrigation repairs.

HOA Trees \$700,000 Hedges/Buffers/Misc. \$300,000 CDD Roads \$2,200,000

Total Budget \$3,200,000

We mentioned specifically that there is some exposure to consider with regards to the number of coconut palms and royal palms with damaged buds/heads. We especially see the coconuts as the trees that will have some mortality, due to the damage. We anticipate nearly 700 coconut palms on the property have bud damage, and expect a loss of up to 30% or more. These have a replacement cost at approximately \$200/foot of "grey wood" and are typically installed at an 8-12'gw height for replacement of this scale of plantings relative to the buildings and landscape. Your coconut

exposure could be as high as an additional \$500,000. The fertilizer drench and fungicide treatment being proposed will minimize this damage, and is worth the cost. However, we point out, as a means of understand potential fluctuations in budgets.

Also, as mentioned in our previous discussions, we will be recommending a tree trimming and arbor care program, beyond this restoration effort. I expect you will plan to incorporate this into your annual maintenance budgets, and not in this scope of work. Please be mindful of the need for this, as it will be a cost to consider going forward. Sincerely,

Ryan Binkowski, ASLA

Senior Vice President, COO



Direct: E: ryanb@waldropengineering.com | C: (239) 405-4766

Office: P: (239) 405-7777 | F: (239) 405-7899

www.waldropengineering.com

NOTICE: Upon receipt of any electronic file/data from Waldrop Engineering, P.A., you are agreeing to the following: This file/data is for informational purposes only. It is the responsibility of the recipient to reconcile this electronic file/data with the actual project site conditions. Recipient agrees to indemnify and hold harmless Waldrop Engineering, P.A. for any defects or errors in this file/data.

Fiddler's Creek Foundation, Inc.

Hurrican Irma - Landscape Damage Inventory and Assessment

COVER

Total Storm Impact Summary

	T	
Area	Specific Area	
CDD - 1	FidCrk Pkwy - 951 to Gatehouse + Buffer	
	FidCrk Pkwy - Gate to Mulberry	
	FidCrk Pkwy - Mulb to Sandpiper	
	FidCrk Pkwy - Sandpiper to CDD2	
	Championship Drive	
	Club Center Drive	
	Sand Piper to CDD 2	
	Marsh Drive	
	Miscellaneous Areas	
		Subtotal
CDD - 2	FidCrk Pkwy - from CDD1 Bndy	
	Sandpiper Drive from CDD1 Bndy	
	Sandpiper - U.S.41 Buffer	
	Aviamar Miscellaneous	
	Oyster Harbor Miscellaneous	
	Veneta Miscellaneous	
	Miscellaneous Areas	
		Subtotal
VILLAGES/HOA	Fiddler's Creek - Whisper Trace	
	Fiddler's Creek - Bent Creek	
	Fiddler's Creek - Cascada	
	Fiddler's Creek - Cherry Oaks	
	Fiddler's Creek - Montreaux	
	Fiddler's Creek - Deer Crossing	
	Fiddler's Creek - Cardinal Cove	
		·

Fiddler's Creek - Hawk's Nest
Veneta - Laguna
Veneta - Varenna
Veneta - Menaggio
Aviamar - Marengo
Aviamar - Sonoma
Aviamar - Serena
Aviamar - Calista
Subtotal
Total

PINK 7	ГАРЕ	ORANG	iE TAPE
REMO	OVE	REP	AIR
CUT & GRIND	UPROOT	STAND &	STRUC'L
COT & GRIND	01 NO01	STAKE	PRUNE
31	19	11	18
37	3	21	28
154	62	14	104
7	0	0	0
67	38	13	125
96	10	20	19
0	12	2	12
15	18	261	0
68	19	25	9
475	181	367	315
65	6	68	32

70	35	6	29
227	91	34	90
2	3	34	0
0	64	8	42
4	20	179	5
266	222	191	134
569	435	452	300
100	0.4	7	52
100	04	7:	32
100	04	7:	32
100	04		32
18	5	10	1
18	5	10	1
18 14	5 6	10 9	1 5
18 14 117	5 6 26	10 9 41	1 5 48
18 14 117 78	5 6 26 47	10 9 41 22	1 5 48 11

28	7	12	9
92	102	38	14
20	46	2	2
9	33	7	3
82	6	21	12
4	0	3	0
30	2	13	4
22	14	29	2
641	316	250	137
95	7	38	37
26:	17	18	21

CDD - 1
FidCrk Pkwy - 951 to Gatehouse

FidCrk Pkwy - 951 to Gatehouse					DILLE		250		
					BLUE PINK T	TADE	RED	SE TAPE	
	APPROX.				REMO			PAIR	
PLANT TYPE (OAK, PINE, ETC.)	ADDRESS	D.B.H.	HT.	QTY.	CUT & GRIND	UPROOT	STAND & STAKE	STRUC'L PRUNE	ADDITIONAL NOTES
Trees									
Live Oaks	Median #2					1			
Live Oaks	Median #2	14"				2			structurally pruned
Live Oaks	South Road				3		1		structurally pruned - missing irrigation - staked
Live Oaks	Sales Center	14"			1				
Live Oaks	Entry	12"			1				
Live Oaks	Entry Sign	20"			1				
Live Oaks	Entry Road	6"			1				south side of entry road before guard house
Black Olive 'Shady Lady'									
Black Olive									
Mahogany									
Ficus - Banyan	West Entry	5'						1	hat rack
Ficus - Banyan	West Entry	3'						1	hat rack
Ficus - Banyan	West Entry	10'						2	hat rack
Ficus - Banyan	South Road						1		structurally pruned
Ficus - Banyan	951 North				1		1		north of entry road, irrigation tubing exposed
Ficus - Banyan	Entry Road							2	north of entry road, irrigation tubing exposed
Royal Poinciana	South Lake	8"				1			
Sea Grape									
Slash Pine									
Green Buttonwood									
Royal Poinciana									
Hong Kong Orchid							1		
Hong Kong Orchid	951 North	8"			1				951 by lake edge / flow way edge
Yellow Tabebuia									
Pink Tabebuia									
Cassia									
Ligustrum									
Italian Cypress									
Unknown stump	South Road	CII			1		_		
Gumbo	Sales Center	6"					1		
Gumbo	Lake	18"			1				by end of lake along road
Gumbo	Guard House	12"			1			1	by end of lake along road
Deter									
Palms	1 11/2 1 5 1		4.01						
Coconut Palm	West Entry		18'			3	2		damaged lighting/damaged irrigation
Coconut Palm	West Entry		4.01				3		brace
Coconut Palm	West Bldg		18'			4			damaged lighting
Coconut Palm	Sales Center		16'-22'			4			damaged lighting
Coconut Palm	Sales Center		12'		1				
Coconut Palm	Entry Sign				1		1		behind entry sign
Coconut Palm	Entry Sign	20'gw					1		immediately behind sign, could not flag
Coconut Palm	Entry Road				2				on ground by access road, already chopped down
Coconut Palm	Entry Road	16'gw			1				broken head, just behind entry collumns past sales center
Coconut Palm	Guard House				2				already chopped down
Coconut Palm	Entry Road			5					fallen, chopped

Medjool Date Palm	Median #1						1	broken fixture
Sylvester Date Palm								
Foxtail Palm								
Vietchia Palm								
Sabal Palms								
Royal Palms	West Entry		20' gw		1			
Royal Palms	Entry		18' gw		3			damaged risers
Royal Palms	Median #1						5	Broken Fixture
Royal Palms	South Road			5				
Royal Palms	Offices			1			1	
Royal Palms	951		20'gw	1		1		
Royal Palms	951 North		20'gw	1				broken head
Royal Palms	Lake		20'gw	1				behind lake, access from access road
Royal Palms	Guard House		22'gw	1				broken head, guard house median
Royal Palms	Entry Road		14'gw	1				fallen over, exposed irrigation
Shrubs								
Generally Hedges/Shrubs								
Clusia guttifera	South Entry		7'					damaged risers - damaged electric
Clusia guttifera	Entry Sign	20"		1				damaged risers - damaged electric
Ficus 'Benjamina'								
Podocarpus								
White Bird of Paradise	Offices						2	pruning-follow up with owner
Bouganvillea	Offices						1	
Bouganvillea trellace	Entry Sign						1	dm(?) sign
				31	19	11	18	
ON PLANS, MARK AS FOLLOWS:	REMOVE = BLUE	REPAII	R = RED	SHRUB AREAS =	BLACK			

ADDITIONAL LANDSCAPE NOTES
IRRIGATION CONDITION
LANDSCAPE LIGHTING
CONDITION

CDD - 1FidCrk Pkwy - Gate to Mulberry

FidCrk Pkwy - Gate to Mulberry					BLUE		RED		
					PINK ⁻			GE TAPE	
DIANT TYPE (OAK DINE ETC.)	APPROX.	D D 11	HT.	OTV	REM	OVE	REF	PAIR	ADDITIONAL NOTES
PLANT TYPE (OAK, PINE, ETC.)	ADDRESS	D.B.H.	пі.	QTY.	CUT & GRIND	UPROOT	STAND & STAKE	STRUC'L PRUNE	ADDITIONAL NOTES
Trees									
Live Oaks	Guard House	10"					2		guard house median
Live Oaks	Guard House	20"					1		guard house median, straighten
Live Oaks	Median	20"					1		median
Live Oaks	Median	12"				1			
Live Oaks	Median	16"					2		bent creek intersection
Live Oaks		16"			1				median passed pepper tree lane
Live Oaks		20"					1	1	
Live Oaks		22"						1	across pepper tree
Live Oaks		14"			1			1	after whisper trace, north side
Live Oaks	bent creek / fiddlers	14"			1				
Black Olive 'Shady Lady'		8"			1				
Black Olive 'Shady Lady'		14"			1				already cut, uprooted irrigation main
Black Olive 'Shady Lady'		12"			2				
Black Olive		18"			2				by turn lane
Black Olive		8"			2				already cut down
Black Olive		12"			1				already cut down
Mahogany	pepper tree way, 1st entry, east side	12"			1				
Ficus - Banyan									banyans outstretched, needs structural pruning by entry to Bellagio
Ficus - Banyan								1	, , , , , , , , , , , , , , , , , , , ,
Ficus - Banyan							1		
Ficus - Banyan							1		across from pepper tree
Ficus - Banyan		8"			1				
Ficus - Banyan					1			2	between pepper tree lane
Ficus - Banyan	before whisper trace							1	
Ficus - Banyan							5		only 2 flagged
Ficus - Banyan	bent creek / fiddlers	4'						4	
Ficus - Banyan	bent creek 2nd entry east	4'						1	
Ficus - Banyan	bent tree lake pper tree 1st entry							1	
Ficus - Banyan	pepper tree way, 1st entry, east side	6''						2	
Ficus - Banyan	pepper tree 2nd entry west side	5'						3	

Ficus - Banyan	pepper tree							
	2nd entry eas	5'					1	
	side							
Ficus - Rubignosa	Median						1	bent creek intersection
Royal Poinciana								
Sea Grape	Median	8"				1		tipped over in median
	IVICUIAII					1		upped over in median
Slash Pine								
Green Buttonwood								
Royal Poinciana								
Hong Kong Orchid				1				along royal allee part mulberry (double)
Hong Kong Orchid		14"		1			1	by turn lane to pepper tree lane
Hong Kong Orchid		14"		1			1	between pepper tree lane
Hong Kong Orchid	Before Mallards Way	8"		2				dead
Hong Kong Orchid	across bent creek	8"					1	
Yellow Tabebuia	Median	16"				1		
Yellow Tabebuia		14"			1	1		
Yellow Tabebuia	Median	14"				1		by turn lane
Yellow Tabebuia		12"					1	by turn lane
Yellow Tabebuia		16"	 				1	by turn lane
Yellow Tabebuia	+	12"	+	2				
Yellow Tabebuia		10"	 	۷			4	by turn lane to pepper tree lane
							1	between mulberry and pepper tree lane
Yellow Tabebuia		12"		1				between mulberry and pepper tree lane
Yellow Tabebuia	Mallards Way	10"		1		1		entry to Mallards Landing
Yellow Tabebuia	bent creek 2nd entry east	12"		1				entry to Mallards Landing
Pink Tabebuia								
Cassia	Median	6"			1			median
Cassia	· · · · · · · · · · · · · · · · · · ·	6"		1				fallen over
								ligustrums at Royal Allee along Mulberry and Fiddler's Pkwy defoliated from wind
Ligustrum								ligastrams at Noyal Aliee along Malberry and Fladier's Fkwy defonated from wind
Italian Cypress Gumbo	often sucus							
Guilloo	after guard			1				
Comple	house	0.11						
Gumbo	across lot	9"					1	
Ash	whisperwood /fiddlers	14"		1				
Ash	pepper tree							
	way, lake	12		2			1	
						1		
	middle							
Palms	middle							
	middle							
Coconut Palm	middle							
Coconut Palm Medjool Date Palm	middle							
Coconut Palm Medjool Date Palm Sylvester Date Palm	middle							
Coconut Palm Medjool Date Palm Sylvester Date Palm Foxtail Palm	middle							
Coconut Palm Medjool Date Palm Sylvester Date Palm Foxtail Palm Vietchia Palm								
Coconut Palm Medjool Date Palm Sylvester Date Palm Foxtail Palm	before			1				
Coconut Palm Medjool Date Palm Sylvester Date Palm Foxtail Palm Vietchia Palm Sabal Palms	before Whisper tree			1				
Coconut Palm Medjool Date Palm Sylvester Date Palm Foxtail Palm Vietchia Palm	before			1 2				broken head
Coconut Palm Medjool Date Palm Sylvester Date Palm Foxtail Palm Vietchia Palm Sabal Palms	before Whisper tree before Whisper tree			2				broken head
Coconut Palm Medjool Date Palm Sylvester Date Palm Foxtail Palm Vietchia Palm Sabal Palms Sabal Palms	before Whisper tree before Whisper tree after guard							broken head
Coconut Palm Medjool Date Palm Sylvester Date Palm Foxtail Palm Vietchia Palm Sabal Palms Sabal Palms Sabal Palms	before Whisper tree before Whisper tree after guard house			2				broken head
Coconut Palm Medjool Date Palm Sylvester Date Palm Foxtail Palm Vietchia Palm Sabal Palms Sabal Palms	before Whisper tree before Whisper tree after guard house bent creek			2				broken head
Coconut Palm Medjool Date Palm Sylvester Date Palm Foxtail Palm Vietchia Palm Sabal Palms Sabal Palms Sabal Palms	before Whisper tree before Whisper tree after guard house bent creek 2nd entry		9'	2				broken head
Coconut Palm Medjool Date Palm Sylvester Date Palm Foxtail Palm Vietchia Palm Sabal Palms Sabal Palms Sabal Palms Sabal Palms	before Whisper tree before Whisper tree after guard house bent creek 2nd entry lake		9'	2				broken head
Coconut Palm Medjool Date Palm Sylvester Date Palm Foxtail Palm Vietchia Palm Sabal Palms Sabal Palms Sabal Palms	before Whisper tree before Whisper tree after guard house bent creek 2nd entry lake pper tree, 1st			2 2 1				broken head
Coconut Palm Medjool Date Palm Sylvester Date Palm Foxtail Palm Vietchia Palm Sabal Palms Sabal Palms Sabal Palms Sabal Palms	before Whisper tree before Whisper tree after guard house bent creek 2nd entry lake		9'	2				broken head

Shrubs									
Generally Hedges/Shrubs					1				
Clusia guttifera									
Ficus 'Benjamina'	resident exit		9'			1			damage to irrigation
Podocarpus									
Queens Crape Myrtle		10"				1		af	ter whisper trace, north side
				37	3	21	28		
	REMOVE =			CUDUD ADEAC	- DI ACK				
ON PLANS, MARK AS FOLLOWS:	BLUE	REPAIR	R = RED	SHRUB AREAS	= BLACK				
ON PLANS, MARK AS FOLLOWS:		REPAIF	R = RED	SHKUB AKEAS	= BLACK				
	BLUE	REPAIR	R = RED	SHRUB AREAS	= BLACK				
	BLUE	REPAIR	R = RED	SHRUB AREAS	= BLACK				
ON PLANS, MARK AS FOLLOWS: ADDITIONAL LANDSCAPE NOTES	BLUE	REPAIR	R = RED	SHRUB AREAS	= BLACK				
	BLUE	REPAIR	R = RED	SHRUB AREAS	= BLACK				
ADDITIONAL LANDSCAPE NOTES	BLUE	REPAIR	R = RED	SHKUB AKEAS	= BLACK				
ADDITIONAL LANDSCAPE NOTES	BLUE	REPAIR	R = RED	SHKUB AKEAS	= BLACK				
ADDITIONAL LANDSCAPE NOTES	BLUE	REPAIR	R = RED	SHKUB AKEAS	= BLACK				

CDD - 1

FidCrk Pkwy - Mulb to Sandpiper

					BLUE		RED	
					PINK			GE TAPE
PLANT TYPE (OAK, PINE, ETC.)	APPROX.	D.B.H.	HT.	QTY.	REM	OVE		PAIR
	ADDRESS	D.D.11.		Q11.	CUT & GRIND	UPROOT	STAND & STAKE	STRUC'L PRUNE
Trees								
Live Oaks	north road				7	2		3
Live Oaks	median				1		2	2
Live Oaks		14"						1
Live Oaks	near amenity	20"			1			
Live Oaks	near amenity	10"			1			
Live Oaks	championship end	8"			1			
Live Oaks	near cascada - median	14"						1
Live Oaks	near cascada - median	12"				1		
Live Oaks	near cascada · median	-				1		
Live Oaks	intersection of Sandpiper to end				1			
Live Oaks	near veneta	12"				1		
Live Oaks		10"			1			
Live Oaks		8"				5		
Black Olive 'Shady Lady'								
Black Olive								
Mahogany	north road				3			
Mahogany	intersection							
· ,	of Sandpiper				1			
	to end							
Ficus - Banyan	north road				4	1	1	47
Ficus - Banyan	median						1	2
Ficus - Banyan	south	3'						1
Ficus - Banyan		3'						1
Ficus - Banyan	near amenity	3'					2	
Ficus - Banyan	near amenity	5'					1	
Ficus - Banyan	near amenity	1'					1	
Ficus - Banyan	championship	5'				2		
Ficus - Banyan	championship end	4'						1
Ficus - Banyan	near cascada - median	3'						5

March Carbon Marc	[<u> </u>		 <u> </u>	I		1	T
March Marc	Ficus - Banyan	near cascada -						
Time Street				1	5			damage to landscape lighting
Mare		median						
Marchane	Ficus - Banyan	near veneta			2			
Control Cont	Ficus - Banyan	near veneta	3"		3			
Marie Mari	Ficus - Banyan	cascadia		2				
100		entry		3				
No. Staryes	Ficus - Banyan		4"-8"	5				
No. Staryes			3'-6'				18	damaged lines
Marie Mari				2				<u> </u>
March Marc							2	
Interestion Description								
Control Cont		intersection						
Teas Sampin Control	l leas Ballyall		2' 6'	20				
Process of Sample			3-0	28				
Managemen	Figure Panyan							
The color of the	Ficus - Banyan		21.41	2				
Fine - Barwan			2'-4'	2				
March Marc								
Total	Ficus - Banyan							
Rices - Sanyang			3'-4'				4	
South-piece South-piece		to end						
The Stands Stands	Ficus - Banyan	intersection						
Final Stanyan		of Sandpiper		1				
Process		to end						
Sandplem 2-3' Sandplem	Ficus - Banyan	intersection						
Decide D			2'-3'				2	massive damage to irrigation
Royal Princisions								
See Grape No. Low No. N	Roval Poinciana						1	
Slash Price Slash Price							_	
Green Butonwood Sewal Point State Sewal Po								
Royal Policiana Championship Royal Royal Royal Royal Royal Policiana								
Beauty B		championship						
Casia Championship 12" 2	Noyal i dificialia		18"				2	
Mong Kong Orchid Championship Gring Gr	Hong Kong Orchid							
Hong Kong Orchid championship and championship end of dampionship end	Hong Kong Orchid		12"	2			2	
Hong Kong Orchid	Hong Kong Orohid							
Hong Kong Orchid Championship end Pine of	Hong Kong Orchid		10"	3			1	
Hong Kong Orchid Championship General Mong Kong Orchid Championship	Harris Karra Carlaid							
Figure F	Hong Kong Orchid		8"	2				
Print Tabebuia Prin								
Mong Kong Orchid	Hong Kong Orchid		9"	1				
Hong Kong Orchid								
Hong Kong Orchid Hong Kong Median Hong Kong Orchid Hong K		north road		11		2	1	damage to irrigation
Yellow Tabebuia median I I 2 I	Hong Kong Orchid			1				
Yellow Tabebuia north road L 3 1 1 C <td>Hong Kong Orchid</td> <td></td> <td>12"</td> <td></td> <td></td> <td></td> <td>1</td> <td></td>	Hong Kong Orchid		12"				1	
Yellow Tabebuia 14" 2 1	Yellow Tabebuia	median		2			1	
Yellow Tabebuia 14" 0 2 0	Yellow Tabebuia	north road		3		1		
Yellow Tabebuia 6" 8" 9 9 9 9 9 9 9 9 9	Yellow Tabebuia		14"	2				
Yellow Tabebuia Championship end 10" S 1 1 I <	Yellow Tabebuia		6"		1			
end 10 log 1 log		championship		_				
Yellow Tabebuia near cascada median Image: Cascada median median median Image: Cascada median median median median Image: Cascada median median median median median median Image: Cascada median			10"	1				
Pink Tabebuia Pink Tabebuia Pink Tabebuia Pink Tabebuia Pink Tabebuia Pink Tabebuia Pink Tabebuia Pink Tabebuia Pink Tabebuia Pink Tabebuia Near cascada - wedian Near cascada -	Yellow Tabebuia							
Pink Tabebuia Pink Tabebuia Pink Tabebuia Pink Tabebuia Pink Tabebuia Pink Tabebuia Pink Tabebuia Pink Tabebuia Near cascada median Near cascada m		near cascada -			1			leaning
Pink Tabebuia Cassia near cascada - 8" lack		median						Caring
Pink Tabebuia Cassia near cascada - 8" lack	Pink Tahehuia					+		
Pink Tabebuia near cascada median north road 1 19 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Filik Tabebula	near cascada -	0"	1				
Pink Tabebuia near cascada - median Image: cascada - median <td></td> <td></td> <td>8</td> <td>1</td> <td></td> <td></td> <td></td> <td></td>			8	1				
Cassia near cascada median north road 19 19 19 19	D: 1 T 1 1 1							
median median in	Pink Tabebuia	near cascada -						
Cassia north road] 1			
Cassia 6" 3	Cassia	north road		19				
	Cassia		6"		3			

Cassia	near amenity	6"			3			
Cassia	across amenity	4"			7			
Cassia	across amenity	6"			7			
Cassia	near cascada - median	3"			1			
Cassia	near cascada - median	4"			1			
Cassia	near cascada - median	2"			1			
Cassia	near cascada - median				2			
Cassia	intersection of Sandpiper to end	3"-4"		1				
Ligustrum						1		
Italian Cypress	1							
unknown	1			1				
unknown	championship- end	12"		2				
unknown	near cascada - median						1	
unknown	near veneta	3'			1			
unknown	near veneta	12"					1	
Queen's Crape Myrtle	near cascada - median				1			
Palms								
Coconut Palm	near amenity	10"			2			
Medjool Date Palm								
Sylvester Date Palm								
Foxtail Palm								
Vietchia Palm								
Sabal Palms	north road			30		1		
Sabal Palms	near cascada - median		15'		1			
Sabal Palms	intersection of Sandpiper to end				2			
Royal Palm	north road			7	1	1		
Royal Palm	median			2				
Royal Palm	runaway lane		18'gw		1			damaged crowns
Royal Palm	across amenity		20'gw		1			
Royal Palm			20'gw		1			
Royal Palm			18'gw			1		
Shrubs								
Generally Hedges/Shrubs								
Clusia guttifera								
_	•		•	 .		•	•	•

Ficus 'Benjamina'									
Podocarpus									
					154	62	14	104	
ON PLANS, MARK AS FOLLOWS:	REMOVE = BLUE	REPAIR	R = RED		SHRUB AREAS =	BLACK			
ADDITIONAL LANDSCAPE NOTES									
IRRIGATION CONDITION									
LANDSCAPE LIGHTING									
CONDITION									
			_	_					

Fiddler's Creek Foundation, Inc.

Monday, September 18, 2017

Hurrican Irma - Landscape Damage Inventory and Assessment

CDD - 1FidCrk Pkwy - Sandpiper to CDD2

	•	, , ,	•	BLUE		RED		
				PINK	ГАРЕ	ORANG	GE TAPE	
DIANT TYPE (OAK DINE ETC.)	APPROX.	D.B.H. HT	. QTY.	REMO	OVE	REF	PAIR	ADDITIONAL NOTES
PLANT TYPE (OAK, PINE, ETC.)	ADDRESS	D.B.H. HI	. QII.	CUT & GRIND	UPROOT	STAND & STAKE	STRUC'L PRUNE	ADDITIONAL NOTES
Trees								
ive Oaks								
Black Olive 'Shady Lady'								
Black Olive								
Mahogany	intersection of Sandpiper	1 7		2				
Mahogany	intersection of Sandpiper			1				
icus - Banyan								
Royal Poinciana								
Sea Grape								
Slash Pine								
Green Buttonwood								
Royal Poinciana								
Hong Kong Orchid	intersection of Sandpiper	1 7"		1				
Hong Kong Orchid	intersection of Sandpiper			1				
Yellow Tabebuia								
ink Tabebuia								
Cassia	intersection of Sandpiper			2				
Ligustrum								
talian Cypress								
Palms								
Coconut Palm								
Medjool Date Palm		 						
Sylvester Date Palm		 						
Foxtail Palm								
Vietchia Palm								
Sabal Palms								
	1							
ihrubs								
Generally Hedges/Shrubs		 						
Clusia guttifera	+	+ + +		+				
Ficus 'Benjamina'		 						
Podocarpus	+	 		+				
Schefflera		 		+				
Michiela								
		 						
	Ī	1 1	1			1	Ī	

ON PLANS, MARK AS FOLLOWS:

REMOVE = BLUE

REPAIR = RED

SHRUB AREAS = BLACK

IRRIGATION CONDITION		
LANDSCAPE LIGHTING		
CONDITION		

Hurrican Irma - Landscape Damage Inventory and Assessment

CDD - 1

Championship Drive

Championship Drive									
		•	T	•	BLUE		RED		
					PINK T			SE TAPE	
PLANT TYPE (OAK, PINE, ETC.)	APPROX.	D.B.H.	HT.	QTY.	REMO	OVE		PAIR	ADDITIONAL NOTES
	ADDRESS				CUT & GRIND	UPROOT	STAND & STAKE	STRUC'L PRUNE	
Trees									
Live Oaks	montreux to fiddlers creek							2	
Live Oaks	montreux to fiddlers creek	ı ıx						1	
Live Oaks	montreux to fiddlers creek							1	
Live Oaks	north montreux	20"						1	
Live Oaks	north montreux							1	
Live Oaks	mahagony bend							1	
Live Oaks	mahagony bend	14"						1	
Live Oaks	deercrossing court					2		4	
Live Oaks	deercrossing court	18"						1	
Live Oaks	mulberry lane		18'		2				
Live Oaks	mulberry lane	16"			1				
Live Oaks	mulberry lane	6"			1				
Black Olive 'Shady Lady'									
Black Olive	mahagony bend				3				old
Mahogany	deercrossing court	12"				3			
Ficus - Banyan	montreux to fiddlers creek				31		2	18	
Ficus - Banyan	mahagony bend						1	3	
Ficus - Banyan	deercrossing court				5		1	49	
Ficus - Banyan	mulberry lane				8				
Royal Poinciana	montreux to fiddlers creek							2	
Royal Poinciana					0			2	
Sea Grape									
Slash Pine	mulberry lane				1				

			1				•	
Green Buttonwood								
Silver Buttonwood	mahagony bend			1				
Royal Poinciana								
	montreux to fiddlers creek			1				
Hong Kong Orchid								
	montreux to fiddlers creek			1				
Hong Kong Orchid								
Tiong Kong Orema	montreux to fiddlers creek	12"					1	
Hong Kong Orchid	north montreux						1	
Hong Kong Orchid	cotton green road						5	
Hong Kong Orchid	mahagony bend			5			7	
Hong Kong Orchid	deercrossing court				1		5	
Hong Kong Orchid	mulberry lane			2				
Yellow Tabebuia	mahagony bend			1				
Pink Tabebuia	Della				+ +			
Cassia								
	montreux to fiddlers creek	8"				1		
Ligustrum								
Italian Cypress								
Queen Crape Myrtle								
	montreux to fiddlers creek	12"		1				
Queen Crape Myrtle	montreux to fiddlers creek			1				
Queen Crape Myrtle	north montreux						1	
Queen Crape Myrtle	cotton green road					1		
Queen Crape Myrtle	mahagony bend						1	
Queen Crape Myrtle	deercrossing court				3		7	
Queen Crape Myrtle	mulberry lane				7			
Guava	mahagony bend						1	
Guava	deercrossing court		12'		1			
Palms								
Coconut Palm								
Medjool Date Palm								
Sylvester Date Palm								
Foxtail Palm								
Vietchia Palm								
Sabal Palms	mahagony bend					1		
	-			 				

ON PLANS, MARK AS FOLLOWS	: REIVIOVE -	REPAIR = R	RED	SHRUB AREAS]	123	
					38	13	125	<u> </u>
Xanadu	north montreux				2		7	
Schefflera	montreux to fiddlers creek		100	%				replace
Wild Coffee	deercrossing court		75	%				replace
Schefflera	deercrossing court		75	%				replace
Podocarpus								
Ficus 'Benjamina'	mahagony bend	1	18'		1			utility screen
Ficus 'Benjamina'	north montreux	1	12' 75	%				replace
Ficus 'Benjamina'	montreux to fiddlers creek	1	.2' 90'	%				replace
Clusia guttifera	deercrossing court				9			
Clusia guttifera	cotton green road				1			replace - utility screen
Clusia guttifera	north montreux		50	%				replace
Clusia guttifera	montreux to fiddlers creek		50'	%				replace
Generally Hedges/Shrubs								
Shrubs								
Sabal Palms	mulberry lane			2	1			
abal Palms	deercrossing court				7	4	4	

ADDITIONAL LANDSCAPE NOTES

IRRIGATION CONDITION		
LANDSCAPE LIGHTING CONDITION		
CONDITION		

CDD - 1

Club Center Drive									
					BLUE		RED		
					PINK T	APE	ORANG	GE TAPE	
PLANT TYPE (OAK, PINE, ETC.)	APPROX.	D.B.H.	HT.	QTY.	REMO	OVE	REI	PAIR	ADDITIONAL NOTES
	ADDRESS	<i>D.B.</i> 111.		Q11.	CUT & GRIND	UPROOT	STAND & STAKE	STRUC'L PRUNE	ADDITIONAL NOTES
Trees									
Live Oaks	north side				15		5	2	broken irrigation tubing, fallen over
Live Oaks	south side							2	
Live Oaks	south side	10"			7				
Live Oaks	south side	15"			1				
Live Oaks	south side	9"			2				
Live Oaks	south side	8"			2				
Live Oaks	south side	7"			2				
Live Oaks	south side	24"						1	
Live Oaks	south side	12"			1				
Live Oaks	south side	16"			1				
Live Oaks	north side	12"						4	
Live Oaks	median	12"			2				
Live Oaks	median	10"			1				
Live Oaks	median	14"			1				
Black Olive 'Shady Lady'	north side				6		4	1	
Black Olive 'Shady Lady'	north side	12"						2	
Black Olive 'Shady Lady'	south side	10"			1				
Black Olive 'Shady Lady'	south side	18"			1				
Black Olive 'Shady Lady'	south side	5"			1				
Black Olive									
Mahogany	north side				7	1		2	fallen over
Mahogany	south side				1				
Mahogany	north side	14"			2				
Mahogany	south side	9"			4				
Mahogany	south side	14"			1				
Mahogany	median	11"			2				
Ficus - Banyan	south side							3	
Royal Poinciana									
Sea Grape									
Slash Pine									
Green Buttonwood									
Royal Poinciana									
Hong Kong Orchid	north side				1		1		
Hong Kong Orchid	south side							1	
Hong Kong Orchid	south side	10"			1				
Hong Kong Orchid	south side	4"					1		
Yellow Tabebuia									
Pink Tabebuia									
Cassia	north side				6	1	1		
Cassia	south side	5"			2				
Cassia	south side	3"			1				
Cassia	south side	4"		1	2		1		
Cassia	median	4"			2				
Cassia	median	3"		1	1				
Cassia	median	5"		1	8				
Ligustrum	1								
-									

	north side					1			
Queen Crape Myrtle	median	5"		2		1			
Palms									
Coconut Palm	north side			2			1	triple coconut	t, one head to remain
Medjool Date Palm								·	
Sylvester Date Palm									
Foxtail Palm									
Vietchia Palm									
Sabal Palms	north side			7		5		bro	oken head
Sabal Palms	south side		16'ct		2				
Sabal Palms	south side		14'ct		1				
Sabal Palms	south side		12'ct		1				
Royal Palms	median		22'gw		1				
Royal Palms	median		20'gw		3				
Shrubs									
Generally Hedges/Shrubs									
Clusia guttifera									
Ficus 'Benjamina'									
Podocarpus									
				96	10	20	19		
				RUB AREAS =	51.4.01/				

LANDSCAPE LIGHTING

CONDITION

Hurrican Irma - Landscape Damage Inventory and Assessment

CDD - 1

Sand Piper to CDD 2

					BLUE		RED		
PLANT TYPE (OAK, PINE, ETC.)					PINK 1	ГАРЕ	ORANGE TAPE		
	APPROX.	D.B.H.	HT.	QTY.	REMOVE		REPAIR		ADDITIONAL MOTES
	ADDRESS		пі.	QIY.	CUT & GRIND	UPROOT	STAND & STAKE	STRUC'L PRUNE	ADDITIONAL NOTES
Trees									
Live Oaks (10"-16")						1			
Black Olive 'Shady Lady'									
Black Olive									
Mahogany								2	
icus - Banyan						8		6	
Royal Poinciana									
Sea Grape									
Blash Pine									
Green Buttonwood									
Royal Poinciana								1	
Hong Kong Orchid						2		3	
Yellow Tabebuia						1			
Pink Tabebuia									
Cassia									
igustrum									
talian Cypress									
Queen Crape Myrtle							2		
Palms									
Coconut Palm									
Medjool Date Palm									
Sylvester Date Palm									
Foxtail Palm									
Vietchia Palm									
Sabal Palms									
Shrubs									
Generally Hedges/Shrubs		1							
Clusia guttifera									
Ficus 'Benjamina'	1	1							
Podocarpus	1	1							- I
·									
	1								- I
	1	<u> </u>		1	0	12	2	12	
ON PLANS, MARK AS FOLLOWS:	REMOVE =	REPAIR	= RED		SHRUB AREAS =			_	

ADDITIONAL	LANDSCAPE NOTES
ADDITIONAL	LANDSCAFE NOTES

IRRIGATION CONDITION			

LANDSCAPE LIGHTING

CONDITION

Hurrican Irma - Landscape Damage Inventory and Assessment

CDD - 1Marsh Drive

Marsh Drive					BLUE		RED		
					PINK T			SE TAPE	
	APPROX.				REM			PAIR	
PLANT TYPE (OAK, PINE, ETC.)	ADDRESS	D.B.H.	HT.	QTY.	CUT & GRIND		STAND & STAKE	STRUC'L PRUNE	ADDITIONAL NOTES
Trees									
Live Oaks	marsh drive, north ROW						22		
Live Oaks	marsh drive,						15		
li - Orl	south ROW			-					
Live Oaks	entrance					1			
Black Olive 'Shady Lady'	marsh drive, south ROW						5		
Black Olive 'Shady Lady'	entrance						1		
Black Olive	marsh drive,								
	south ROW						1		
Black Olive	entrance						6		
Mahogany	marsh drive,				1		9		
	north ROW			1					
Mahogany	marsh drive, south ROW				1		7		
Ficus - Banyan	South ROW								
Royal Poinciana									
Sea Grape									
Slash Pine				1					
Green Buttonwood									
Silver Buttonwood	entrance						1		
Royal Poinciana	marsh drive,								
	north ROW						2		
Royal Poinciana	marsh drive,						4		
Hong Kong Orchid	south ROW marsh drive,						2		
	north ROW								
Hong Kong Orchid	marsh drive, south ROW						6		
Yellow Tabebuia	marsh drive,								
Tenew rusesulu	north ROW				5	1	6		
Yellow Tabebuia	marsh drive,				2	1	6		
	south ROW				-				
Yellow Tabebuia	median					2	1		
Yellow Tabebuia	entrance	<u> </u>					5		
Pink Tabebuia	marsh drive, south ROW				1		4		
Cassia	marsh drive,	1					4		
	south ROW	1		1					
Cassia	entrance						7		
Ligustrum									
Italian Cypress									
Queens Crape Myrtle	marsh drive,				1		1		
Queens Crape Myrtle	north ROW median						1		
Jatropha	marsh drive,	1		+					
	north ROW						4		

ON PLANS, MARK AS FOLLOWS:	REMOVE =	REPAI	IR = RED	S	HRUB AREAS =	BLACK		
					15	18	261	0
- 2-2-2- P 00		 	+	\rightarrow				
Podocarpus			+					
Clusia guttifera Ficus 'Benjamina'	entrance	 	+	\longrightarrow			15	1
Clusia quetifora	south ROW	<u> </u>					7	
Clusia guttifera	marsh drive,	\vdash	+	$\overline{}$				
Siusia Kuttiicia	north ROW						21	
Generally Hedges/Shrubs Clusia guttifera	marsh drive,		+	\longrightarrow				
Shrubs			+					
Ch h a			+					
Royal Palms	median					2		
	south ROW				1	5	10	
Royal Palms	north ROW marsh drive,		+					
Royal Palms	marsh drive,				1		1	
Sabal Palms	median						10	
Sabal Palms	marsh drive, south ROW					4	35	
	north ROW						29	
Sabal Palms	marsh drive,		++					
Bismark Palm	entrance		+	\longrightarrow		1	1	
Vietchia Palm			+					
Sylvester Date Palm Foxtail Palm			+	\longrightarrow			-	
Medjool Date Palm			+					
Coconut Palm	entrance		+		2		1	
Palms		<u> </u>	+					
			4					
Calophyllum	entrance					1		
atropha	median						2	
atropha	marsh drive, south ROW						9	

ADDITIONAL	LANDSCAPE NOTES
ADDITIONAL	LANDSCALE NOTES

IRRIGATION CONDITION			
LANDSCAPE LIGHTING			
CONDITION			

CDD - 1

Miscellaneous Areas

Miscellaneous Areas									
	_				BLUE		RED		
					PINK			SE TAPE	
PLANT TYPE (OAK, PINE, ETC.)	APPROX.	D.B.H.	HT.	QTY.	REM	OVE		PAIR	ADDITIONAL NOTES
	ADDRESS				CUT & GRIND	UPROOT	STAND & STAKE	STRUC'L PRUNE	
Trees									
Live Oaks	cranberry (rear canal)				16		5		
Live Oak	Cherry Oaks	16"			1				
Live Oak	Cherry Oaks					1			
Live Oak	Cherry Oaks	_			1				
Live Oak	Cherry Oaks						2		
Black Olive 'Shady Lady'	cranberry (rear canal)						1		
Shady Lady 'Black Oiive'	Cherry Oaks	18"			1				
Shady Lady 'Black Oiive'	Cherry Oaks	+			1				
Shady Lady	Cherry Oaks				_	2			
Shady Lady	Cherry Oaks						7		
Shady Lady	Cherry Oaks						<u> </u>	3	
Shady Lady "Black Olive"	Cherry Oaks						1		
Shady Lady "Black Olive"	Cherry Oaks				2				
Shady Lady "Black Olive"	Cherry Oaks				1				
Black Olive	,								
Mahogany	cranberry (rear canal)				32		6		
Mahogany	Cherry Oaks	8"			2				
Mahogany	Cherry Oaks				3				
Mahogany	Cherry Oaks	18"			1				
Mahogany	Cherry Oaks				_	2			
Ficus - Banyan	Cherry Oaks				1	<u></u>			
Ficus - Banyan	Cherry Oaks							6	
Ficus - Banyan	Cherry Oaks				2				
Ficus - Banyan	Cherry Oaks					5			
Green Buttonwood									
Royal Poinciana									
Hong Kong Orchid	cranberry (rear canal)				2				
Hong Kong Orchid	Cherry Oaks	7"			1				
Hong Kong Orchid	Cherry Oaks						1		
Hong Kong Orchid	Cherry Oaks						1		
Yellow Tabebuia							_		
Pink Tabebuia									
Cassia	Cherry Oaks						1		
Ligustrum									
Queen Crepe Myrtle	Cherry Oaks	7"			1				
Italian Cypress	C.I.E.I. Y OURS	<u> </u>							
71									
Palms									
Coconut Palm									
Medjool Date Palm									
Sylvester Date Palm									
Foxtail Palm									
,		•	•		•		•	•	

Sabal Palms							
Shrubs							
Generally Hedges/Shrubs							
Clusia guttifera							
Cocoplum Hedge	Cherry Oaks						
Ficus 'Benjamina'	Cherry Oaks		8'		9		
Podocarpus							
					10	25	
	REMOVE =			68	19	25]	9
IONI DI ANIC NAADIZ AC FOLLOVAZO.		REPAIR	R = RED	SHRUB AREAS =	BLACK		
ON PLANS, WARK AS FULLOWS:	BLUE						
ON PLANS, MARK AS FOLLOWS:	BLUE					_	
ON PLANS, WARK AS FULLOWS:	BLUE					-	
ADDITIONAL LANDSCAPE NOTES							
ADDITIONAL LANDSCAPE NOTES							
ADDITIONAL LANDSCAPE NOTES							

CONDITION

Hurrican Irma - Landscape Damage Inventory and Assessment

CDD - 2

Sandpiper - U.S.41 Buffer

Sandpiper - U.S.41 Buffer					BLUE		RED			
					PINK T	ГАРЕ	ORANG	Е ТАРЕ		
DIANT TYPE (OAK DINE ETC.)	APPROX.			OTV	REM	OVE	REP	AIR	ADDITIONAL NOTES	
PLANT TYPE (OAK, PINE, ETC.)	ADDRESS	D.B.H.	HT.	QTY.	CUT & GRIND	UPROOT	STAND & STAKE	STRUC'L PRUNE	ADDITIONAL NOTES	
Trees										
Live Oaks							3			
Live Oaks		3"					14			
Black Olive 'Shady Lady'										
Black Olive										
Mahogany										
icus - Banyan										
Royal Poinciana										
ea Grape										
Slash Pine										
Green Buttonwood										
Royal Poinciana										
long Kong Orchid					2	1	5			
ellow Tabebuia										
Pink Tabebuia										
assia										
igustrum										
talian Cypress										
Palms										
Coconut Palm										
Medjool Date Palm			20'				8			
ylvester Date Palm										
Foxtail Palm										
Vietchia Palm										
Sabal Palms						2	4			
Shrubs										
Generally Hedges/Shrubs										
Clusia guttifera										
icus 'Benjamina'										
Podocarpus										
	•	-		•	2	3	34	0		
ON PLANS, MARK AS FOLLOWS:	REMOVE =	REPAIR	= RED		SHRUB AREAS =					

ADDITIONAL LANDSCAPE NOTES

IRRIGATION CONDITION		

LANDSCAPE LIGHTING

CONDITION

Hurrican Irma - Landscape Damage Inventory and Assessment

CDD - 2

FidCrk Pkwy - from CDD1 Bndy

Flacik FRWy - Holli CDD1 Bildy					BLUE		RED	
					PINK	ТАРЕ	ORANG	E TAPE
DIANT TYPE (OAK DINE STC)	APPROX.			OTV	REM	OVE	REP	AIR
PLANT TYPE (OAK, PINE, ETC.)	ADDRESS	D.B.H.	HT.	QTY.			STAND &	STRUC'L
					CUT & GRIND	UPROUI	STAKE	PRUNE
Trees								
Live Oaks (1.5"-5")								
Live Oaks (6"-10")					1			
Live Oaks (11"-16")					1	1		
Live Oaks (17"+)								
Black Olive 'Shady Lady'								
Black Olive								
Mahogany					9			
Ficus - Banyan					45	32	2	26
Royal Poinciana								
Sea Grape								
Slash Pine								
Green Buttonwood								
Royal Poinciana								
Hong Kong Orchid					4		2	2
Yellow Tabebuia							_	
Pink Tabebuia								
Cassia					4			1
Ligustrum					1			
Italian Cypress					_			
Queen Crape Myrtle					1			
Unknown					1			
					<u> </u>			
Palms								
Coconut Palm								
Medjool Date Palm								
Sylvester Date Palm								
Foxtail Palm								
Vietchia Palm				-				
Sabal Palms					2	2	2	
Sandi Falliis					3	2	2	
Shruha								
Shrubs								
Generally Hedges/Shrubs								
Clusia guttifera								
Ficus 'Benjamina'								
Podocarpus								

			70	35	6	4
ON PLANS, MARK AS FOLLOWS:	REMOVE = BLUE	REPAIR = RED	SHRUB AREAS	= BLACK		

	ADDI	HONAL	LANDSCAF	F NO	I ES
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IRRIGATION CONDITION

LANDSCAPE LIGHTING		
CONDITION		

Hurrican Irma - Landscape Damage Inventory and Assessment

CDD - 2Sandpiper Drive from CDD1 Bndy

					BLUE		RED					
					PINK	TAPE	ORANGE TAPE					
PLANT TYPE (OAK, PINE, ETC.)	APPROX.	D.B.H.	HT.	QTY.	REM	OVE	REF	PAIR	ADDITIONAL NOTES			
PLANT TIPE (OAK, PINE, ETC.)	ADDRESS	υ.в.п.	пі.	QII.	CUT & GRIND	UPROOT	STAND & STAKE	STRUC'L PRUNE	ADDITIONAL NOTES			
Trees												
Live Oaks (1.5"-5")												
Live Oaks (6"-10")					42	13	5	18				
Live Oaks (11"-16")					1	0	2	2				
Live Oaks (17"+)					1							
Black Olive 'Shady Lady'					24	7	3	17				
Black Olive												
Mahogany					70	29	1	17				
Ficus - Banyan					17	0		11				
Royal Poinciana					2			2				
Sea Grape						1						
Slash Pine												
Green Buttonwood												
Hong Kong Orchid					48	27	4	13				
Yellow Tabebuia					2	0						
Pink Tabebuia												
Cassia					2	1		1				
Ligustrum												
Italian Cypress												
Ear Leaf Acacia					1							
Holly					1		2					
Myrtle					1			2				
Queen Crape Myrtle					1		О					
Palms												
Coconut Palm												
Medjool Date Palm												
Sylvester Date Palm												
Foxtail Palm		1										
Vietchia Palm		1										
Royal Palm					5	3	2					
Sabal Palms					6	10	15	2				
Shrubs												
Generally Hedges/Shrubs		1	<u> </u>									
Clusia guttifera		1	<u> </u>									
Ficus 'Benjamina'		1	<u> </u>		3							
Podocarpus		1										
Arica	1			1				5				
		1	 									
				<u> </u>	227	91	34	90				

ON PLANS, MARK AS FOLLOWS:

REMOVE = BLUE

REPAIR = RED

SHRUB AREAS = BLACK

IRRIGATION CONDITION		
LANDSCAPE LIGHTING CONDITION		
CONDITION		

Hurrican Irma - Landscape Damage Inventory and Assessment

CDD - 2Aviamar Miscellaneous

					BLUE		RED		
					PINK	TAPE		GE TAPE	
NAME TYPE (OAK DINE ETC.)	APPROX.			ОТУ	REM	OVE	REP	PAIR	ADDITIONAL NOTES
PLANT TYPE (OAK, PINE, ETC.)	ADDRESS	D.B.H.	HT.	QTY.	CUT & GRIND	UPROOT	STAND & STAKE	STRUC'L PRUNE	
rees									
ive Oaks (6"-10")						6	2	10	
ive Oaks (11"-16")						7	1		
ive Oaks (17"+)									
lack Olive 'Shady Lady'									
lack Olive							1		
1ahogany						5		1	
icus - Banyan									
oyal Poinciana									
ea Grape									
lash Pine									
reen Buttonwood			1						
oyal Poinciana			1						
long Kong Orchid						7		7	
ellow Tabebuia							2	3	
ink Tabebuia									
assia						19			
gustrum									
alian Cypress									
1agnolia						3			
Vax Myrtle			10'			10			
Naypan Coco			10			7			
.,,,						-			
alms									
oconut Palm								8	Damaged Bud
oconut Palm								8	Damaged Head
oconut Palm		1	1					3	244064644
Medjool Date Palm	1	1	1						
ylvester Date Palm	+		1						
oxtail Palm	1	1	1						
lietchia Palm	1		1						
abal Palms	1	1	1				1		
abbage Palm		1	1				2	2	
assage rum							-	-	
hrubs		1	1					 	
enerally Hedges/Shrubs		1	 					 	
lusia guttifera			1					 	
icus 'Benjamina'	+	1	1					 	
Podocarpus	+	1	 					 	
- Ouocai pus	+	1	 	1			+	 	
	+	1	1	+				1	

ON PLANS, MARK AS FOLLOWS:

REMOVE = REPAIR = RED SHRUB AREAS = BLACK

IRRIGATION CONDITION			
LANDSCAPE LIGHTING CONDITION			
CONDITION			

Hurrican Irma - Landscape Damage Inventory and Assessment

CDD - 2Oyster Harbor Miscellaneous

			_		BLUE		RED		
					PINK	TAPE	ORANGE TAPE		
PLANT TYPE (OAK, PINE, ETC.)	APPROX.	D.B.H.	HT.	QTY.	REMO	OVE		PAIR	ADDITIONAL NOTES
PEANT THE (OAK, FINE, ETC.)	ADDRESS	D.B.11.	1111.	QII.	CUT & GRIND	UPROOT	STAND & STAKE	STRUC'L PRUNE	ADDITIONAL NOTES
Trees									
Live Oaks (1.5"-5")									
Live Oaks (6"-10")					2	1	57		
Live Oaks (11"-16")									
Live Oaks (17"+)									
Black Olive 'Shady Lady'						2	34		
Black Olive							5		
Mahogany							6		
Ficus - Banyan									
Royal Poinciana							1	1	
Sea Grape							7		
Slash Pine			ļ						
Green Buttonwood							1		
Royal Poinciana									
Hong Kong Orchid						1	8		
Yellow Tabebuia							6		
Pink Tabebuia						4	11		
Cassia							3		
Ligustrum									
Guava							4		
Cocoplum							1		
Palms									
Coconut Palm					2	10	4		
Medjool Date Palm									
Sylvester Date Palm									
Foxtail Palm									
Vietchia Palm							_		
Cabbage Palm							13		
Royal Palm							1	4	
Sabal Palms							13		
Shrubs		1							
Generally Hedges/Shrubs									
Clusia guttifera		1				2			
Ficus 'Benjamina'							-		
Bougainvillea Vine							1		
Green Buttonwood Hedge							2		
Bottlebrush							1		
					-				
						20			

ON PLANS, MARK AS FOLLOWS:

REMOVE = REPAIR = RED SHRUB AREAS = BLACK

IRRIGATION CONDITION		
LANDSCAPE LIGHTING CONDITION		
CONDITION		

Hurrican Irma - Landscape Damage Inventory and Assessment

CDD - 2Veneta Miscellaneous

Veneta Miscellaneous					BLUE		RED	
					PINK 1	ГАРЕ		E TAPE
DIANT TYPE (OAK BING STO)	APPROX.			OT:	REMO		and the second s	AIR
PLANT TYPE (OAK, PINE, ETC.)	ADDRESS	D.B.H.	HT.	QTY.			STAND &	STRUC'L
					CUT & GRIND	UPROOT	STAKE	PRUNE
Trees								
Live Oaks (1.5"-5")					1		9	
Live Oaks (6"-10")					59	14	58	13
Live Oaks (11"-16")					16		6	1
Live Oaks (17"+)					3			1
Black Olive 'Shady Lady'					26	15	47	25
Black Olive								
Mahogany					83	22	2	24
Ficus - Banyan					5			3
Royal Poinciana					1			
Sea Grape								
Slash Pine								
Green Buttonwood		1		1			1	
Silver Buttonwood		1		1		5	_	
Royal Poinciana								10
Hong Kong Orchid					26	10	11	41
Yellow Tabebuia					2	1	2	2
Pink Tabebuia		 			1		1	
Purple Tabebuia				<u> </u>	1			
		-		<u> </u>	22	11	1	2
Cassia		1		<u> </u>	32	11	4	2
Ligustrum		-				2		
Italian Cypress		1		1		4		
Queen Crape Myrtle		1		1	5	4	9	2
Jatropha	-	1				6	2	4
Pine	-	1		 	1		_	
Holly				 	1		2	
							-	
Palms				ļ				
Coconut Palm				<u> </u>	1	4	3	
Medjool Date Palm						3	5	
Sylvester Date Palm				<u> </u>				
Foxtail Palm								
Vietchia Palm				<u> </u>				
Royal Palm						4	2	
Sabal Palms					3	1	21	1
Shrubs								
Generally Hedges/Shrubs								
Clusia guttifera						18		
Ficus 'Benjamina'						32		
Podocarpus								
Plumbago				1		50		
Cocoplum		1		1		3	5	5
Schefflera				1		9		
Awabuki Viburnum	1	1		†		8		
		+	1	+		<u> </u>		
		ļ					1	

ON PLANS, MARK AS FOLLOWS:	REMOVE = BLUE	REPAIR = RED	SHRUB AREAS = BLACK
ADDITIONAL LANDSCAPE NOTES			
IRRIGATION CONDITION			
LANDSCAPE LIGHTING			
CONDITION			

Hurrican Irma - Landscape Damage Inventory and Assessment

CDD - 2

Miscellaneous Areas

				BLUE		RED		
				PINK TAPE ORANGE TAPE				
APPROX.	D B H	ЦΤ	OTV	REMO	OVE	REF	PAIR	ADDITIONAL NOTES
ADDRESS	D.B.H.	111.	QII.	CUT & GRIND	UPROOT	STAND & STAKE	STRUC'L PRUNE	ADDITIONAL NOTES
			1					
		I II) K H	1 1D B H 1 H 1	1 11) K H T HT 1 () 1 V	APPROX. ADDRESS D.B.H. HT. QTY.	APPROX. ADDRESS D.B.H. HT. QTY.	APPROX. ADDRESS D.B.H. HT. QTY. CUT & GRIND LIPROOT STAND &	APPROX. ADDRESS D.B.H. HT. QTY. CLIT & GRIND LIPROOT STAND & STRUC'L

ON PLANS, MARK AS FOLLOWS:	REMOVE = BLUE	REPAIR = RED	SHRUB AREAS = BLACK
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ADDITIONAL LANDSCAPE NOTES	
IRRIGATION CONDITION	
LANDSCAPE LIGHTING	
CONDITION	

CDD - 1

Veneta - Laguna

Veneta - Laguna									
	ı	BLUE		RED					
					PINK 1			GE TAPE	
PLANT TYPE (OAK, PINE, ETC.)	APPROX.	D.B.H.	HT.	QTY.	REMO	OVE		PAIR	ADDITIONAL NOTES
	ADDRESS				CUT & GRIND	UPROOT	STAND & STAKE	STRUC'L PRUNE	
Trees									
Live Oaks	Amenity	6"					2		
Live Oaks	Amenity	12"						1	
Live Oaks	Amenity	12"			1				
Mahgony	Amenity	14"			2			_	
Mahgony	Amenity	14"						2	
2.4									
Palms	A 'I				0				Double a book
Coconut Palm	Amenity				8				Broken bud
Trees									
Live Oaks	BLDG. 9209	12"			2				
Live Oaks	BLDG. 9209	20"		1					
Mahgony	BLDG. 9209	12"						2	Side yard buffer
Mahgony	BLDG. 9209				1				
Palms									
Washingtonia Palm	BLDG. 9209				2				Already cut
Trees									
Bougainvillea	BLDG. 9213		5'				1		
Live Oaks	BLDG. 9213				1				Root damage
Mahgony	BLDG. 9213	24"			3				
Palms									
Washingtonia Palm	BLDG. 9213				1				Already cut
Trees									
Live Oaks	BLDG. 9217	12"			1				Broken irrigation, Leaning to building and root damage
Live Oaks	BLDG. 9217	16"			1				Broken root ball
Live Oaks	BLDG. 9217	16"			1				Root damage
Mahgony	BLDG. 9217	24"			2				Major damage
Trees									
Cassia	BLDG. 9218	4"					1		
Live Oaks	BLDG. 9218	10"			1				Root damage
Mahgony	BLDG. 9218	22"			1				Root ball damage
Mahgony	BLDG. 9218	12"						1	
Palms									
Coconut Palm	BLDG. 9218				1				
Trees									
Bougainvillea	BLDG. 9221	 	6'				1		
Mahgony	BLDG. 9221 BLDG. 9221	22"	- 0		1		1		
Mahgony	BLDG. 9221	26"	1		2			1	Trunk damage
ividing Oily	DLDG: 3771	20		1					Trunk dalliage

Manual			1	1 1	1			1	1	
Accordant Applied Ap										
Court Property 10,05,922 15,000 1 1 1 1 1 1 1 1 1										
Mile 1971		BLDG. 9221							1	Remove damaged stalks
Trees	Coconut Palm	BLDG. 9221		18' GW		1				
No. 083 N.D. 9225 12"	Washingtonia Palm	BLDG. 9221						1		Leaning towards building
Inter Class Subc. 9225 22°										
Margory	Trees									
Policy Policy Number of the control of	Live Oaks	BLDG. 9225	12"			1				Fell over, root ball damage
Accordance GLOG 9215	Mahgony	BLDG. 9225	16"						1	Missing valve box lids
Accordance GLOG 9215										
Free	Palms									
No. 1986 19.06, 92.29 12° 1 1 1 1 1 1 1 1 1	Areca Palm	BLDG. 9225							1	Remove damaged stalks
Secondary Seco										
Line Clask SLDS 3222 24" 1										
Mulgery		BLDG. 9229	12"			1				Already cut
Micheromy 810.5.9229 84*						1				
Milegory BLIG. 9229 18"		_						1	0	
Part						1				Major root damage
Section BLDG 9229	Mahgony	BLDG. 9229	18"			1				
Marco Marc										
Shruks										
White Bird of Paradise BLDG 9223	Areca Palm	BLDG. 9229							1	Prune dead stalks
White Bird of Paradice										
Trees										
Hong Kong Orchid BLIG. 9231	White Bird of Paradise	BLDG. 9229							1	
Hong Kong Orchid BLIG. 9231										
Hong Kong Orchid New Caks BLDG, 19231										
Live Oaks BLG6, 9231		DI DO 0224								
Live Oaks BLDG, 9231								1		
Mahgony		_		-			2			
Mahgony				-				2		
National Palm							1			
Washingtonia Palm BLDG. 9231 3 3	Mangony	BLDG. 9231							1	
Washingtonia Palm BLDG. 9231 3 3	Dalma	DLDC 0221								
Shrubs		_		+			2			
Trelis Bougainvillea	washingtonia Paim	BLDG. 9231					3			
Trelis Bougainvillea	Shruhs									
Tree		PLDC 0221					,			
Live Oaks	Trenis Bouganivinea	BLDG. 9231					2			
Live Oaks	Trees									
Live Oaks BLDG. 9233 12" 1		BIDG 0333				1				Already out
Live Oaks BLDG. 9233 8" 1 Pulled irrigation Live Oaks BLDG. 9233 12" 1 Root damage, Pulled irrigation, Side yard Buffer Live Oaks BLDG. 9233 14" 1 Root damage, Pulled irrigation, Side yard Buffer Live Oaks BLDG. 9233/9234 1 Pulled irrigation Live Oaks BLDG. 9233/9234 2 Pulled irrigation Live Oaks BLDG. 9233/9234 1 Root damage Mahogany BLDG. 9233/9234 1 Root damage		_	12"							
Live Oaks BLDG. 9233 12" 1 Root damage, Pulled irrigation, Side yard Buffer Trees BLDG. 9233/9234 1 1 Root damage, Pulled irrigation, Side yard Buffer Live Oaks BLDG. 9233/9234 1 2 Pulled irrigation Live Oaks BLDG. 9233/9234 1 Root damage Mahogany BLDG. 9233/9234 1 Root damage Mahogany BLDG. 9233/9234 1 Root damage						<u> </u>		1		
Live Oaks BLDG. 9233 14" 1 Root damage, Pulled irrigation, Side yard Buffer Trees BLDG. 9233/9234 1 1 Live Oaks BLDG. 9233/9234 2 Pulled irrigation Live Oaks BLDG. 9233/9234 1 Root damage Mahogany BLDG. 9233/9234 1 Root damage Mahogany BLDG. 9233/9234 1 1 Mahogany BLDG. 9233/9234 1 1 Mahogany BLDG. 9233/9234 1 1		_			1			1		i died irrigation
Trees BLDG. Cassia BLDG. 9233/9234 1 Live Oaks BLDG. 9233/9234 2 Live Oaks BLDG. 9233/9234 1 Mahogany BLDG. 9233/9234 1 Mahogany BLDG. 9233/9234 1		_				1				Root damage Pulled irrigation Side yard Ruffer
Cassia		5253. 5255				<u> </u>				noot damage, railed impation, side yard suiter
Cassia	Trees									
		BLDG.						_		
Live Oaks BLDG. 9233/9234 2 Pulled irrigation Live Oaks BLDG. 9233/9234 1 Root damage Mahogany BLDG. 9233/9234 1 1 General Control of the Control of th								1		
9233/9234 2 Pulled irrigation	Live Oaks							_		
Live Oaks BLDG. 9233/9234 1								2		Pulled irrigation
9233/9234 1 1 Root damage Mahogany BLDG. 9233/9234 1 1	Live Oaks									
Mahogany BLDG. 9233/9234 1 1						1				Root damage
9233/9234	Mahogany									
						1				
Trees										
<u> </u>	Trees									
Cassia BLDG. 9234 3" 1	Cassia	BLDG. 9234	3"					1		

					 	Т	T	
Cassia	BLDG. 9234	8"		1				
Cassia	BLDG. 9234			1				Already cut to base
Live Oaks	BLDG. 9234			1				Root damage
Shrubs								
White Bird of Paradise	BLDG. 9234				1			
Trees								
Live Oaks	BLDG. 9235					1		Gerdled by previous tree steaks
Mahgony	BLDG. 9235				2			
Palms								
Coconut Palm	BLDG. 9235				1			
Washingtonia Palm	BLDG. 9235				4			
Trees								
Holly	BLDG. 9238	6"		1				
Live Oaks	BLDG. 9238					1		Exposed irrigation
Live Oaks	BLDG. 9238	12"		2				Broken irrigation tubes
Mahgony	BLDG. 9238	12"		 1				
Mahgony	BLDG. 9238	14"					1	Open valve box
, , , , , , , , , , , , , , , , , , ,	223 6. 3233					1	-	a part torre son
Palms								
Coconut Palm	BLDG. 9238			1				Broken base
Coconact ann	BLDG. 3230							Broken base
Shrubs								
White Bird of Paradise	BLDG. 9238					1		
Wille Bild Of Faladise	BLDG. 9238					1		
Trees								
Live Oaks	DI DC 0330					1		
	BLDG. 9239				2	1		
Mahgony	BLDG. 9239				3			
Delma								
Palms	DI D.C. 0220				1			
Washingtonia Palm	BLDG. 9239				4			
Trees	DI DO 0242							Conditable and to a local a
Black Olive 'Shady Lady'	BLDG. 9243							Gerdled by previous tree steaks
Black Olive	BLDG. 9243				1			
Black Olive	BLDG. 9243					1		
Cassia	BLDG. 9243				1			
Live Oaks	BLDG. 9243					4		Two gerdled by previous tree steaks
Live Oaks	BLDG. 9243				2	-		
Mahgony	BLDG. 9243				1			
					ļ			
Palms					ļ			
Coconut Palm	BLDG. 9243					1		
Washingtonia Palm	BLDG. 9243				2			
Trees								
Live Oaks	BLDG. 9255					1		Two gerdled by previous tree steaks
Live Oaks	BLDG. 9255				1			
Mahgony	BLDG. 9255				1			
Palms								
Coconut Palm	BLDG. 9255		1					Monitor for possible bud damage
Trees								
Cassia	BLDG. 9259					1		
Live Oaks	BLDG. 9259				1			
Live Oaks	BLDG. 9259							
	5250. 5255				ļ		ļ.	I.

Hong Kong Orchid Mahgony Mahgony Palms Coconut Palm	BLDG. 9259 BLDG. 9259 BLDG. 9259			2			
Mahgony Palms				2			
Palms	BLDG. 9259						
Coconut Palm							
Coconactann	BLDG. 9259		2				Monitor for possible bud damage
Coconut Palm	BLDG. 9259			1			
Washingtonia Palm	BLDG. 9259			1			
Shrubs							
Trellis Bougainvillea	BLDG. 9259			2			
The me beagaintines	DED 0. 3233		- 			 	
Trees							
Bougainvillea	DIDC 0363			1	-	 	
	BLDG. 9263			1			
Live Oaks	BLDG. 9263			3		<u> </u>	
Jatropha	BLDG. 9263			1			
Mahgony	BLDG. 9263				1		
Mahgony	BLDG. 9263			2			
Palms							
Coconut Palm	BLDG. 9263				2		
Coconut Palm	BLDG. 9263		1				Monitor for possible bud damage
Washingtonia Palm	BLDG. 9263			1			
Trees							
Live Oaks	BLDG. 9267			2			
Mahgony	BLDG. 9267			2			
Wangony	BLDG. 9207						
Palms						 	
	DI DC 0267						
Coconut Palm	BLDG. 9267			2		<u> </u>	
Sabal Palm	BLDG. 9267				1		
Trees							
Live Oaks	BLDG. 9271			1			
Palms							
Sabal Palm	BLDG. 9271				1		
Trees							
Live Oaks	BLDG. 9275			1			
Hong Kong Orchid	BLDG. 9275					1	
Palms	+				1		
Washingtonia Palm	BLDG. 9275			3			
	5250. 5275			- 	+		
Shrubs	+				+		
	DIDC 0275			Α.			
Trellis Bougainvillea	BLDG. 9275			4	+	 	
	 				-		
Trees							
Cassia	BLDG. 9279			1			
Live Oaks	BLDG. 9279				2		
Live Oaks	BLDG. 9279			1			
Mahgony	BLDG. 9279			1			
Palms							
Coconut Palm	BLDG. 9279			2			
Coconut Palm	BLDG. 9279		2				Monitor for possible bud damage
	BLDG. 9279			2			F
Washingtonia Palm	1	I		_	I	į	
Washingtonia Palm							
Washingtonia Palm Shrubs							

Trees	Trellis Bougainvillea	BLDG. 9279			1		
March Marc							
Unc Cold	Trees						
Accord A	Live Oak	BLDG.	12"	1			
Description Process		9283/9279	12	1			
Dec Oak State St	Live Oak		8"	2			
Margary Subscript Subscr	Live Oak	BLDG.	10"	1			
Page Page	Mahgony			_			
Cassia M.D.G. 3283 10" 1 1 1 1 1 1 1 1 1			14"	2			
Cassia M.D.G. 3283 10" 1 1 1 1 1 1 1 1 1							
Caster C						1	
Hong Northold SUG- 1928 10°							
Live Clack					1	1	
Live Original					 	1	Church wal do so a c
Mahpony 8 DG 9283 10° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					+	+	Structural damage
Mahgenry				 	+	+	
Palms					1	+	
Coccout Palm	angony	DLDG. 3203	10	1	+	+	
Coccout Palm	Palms					<u> </u>	
Second Palm BLDG, 9283 20°CT 2		BLDG. 9283	12' CT		5	1	
Washingtonia Palm					2		
Hong Kong Orchid BLDG, 9287 8"					4		
Hong Kong Orchid BLDG, 9287 8"							
Live Oals	Trees						
Malgory				1			
Mahgony				1			
Mahgony							
Palms							
Coconut Palm	Mahgony	BLDG. 9287	10"	1		1	
Coconut Palm	Palms				+	+	
Coconut Palm		BLDG 9287	16' CT		2		
Coconut Palm					+	1	
Washingtonia Palm					2		
Live Oaks							
Live Oaks BLDG. 9288 10" 1 1	Troos						
Live Oaks BLDG. 9288 12" 1 1 Live Oaks BLDG. 9288 9" 2 Second Palm Mahgony BLDG. 9288 13" 1 Second Palm Coconut Palm BLDG. 9288 14" CT 1 Second Palm Coconut Palm BLDG. 9288 18" CT 1 Second Palm Sabal Palm BLDG. 9288 10" CT 1 Second Palm Washingtonia Palm BLDG. 9288 30" CT 2 Second Palm		BIDG 9288	10"	1	+	+	
Live Oaks BLDG. 9288 9" 2 Second Palm Mahgony BLDG. 9288 13" 1 1 Mahgony BLDG. 9288 13" 1 1 Palms Image: Coconut Palm BLDG. 9288 14' CT 1 Coconut Palm BLDG. 9288 18' CT 1 Coconut Palm BLDG. 9288 18' CT 1 Sabal Palm BLDG. 9288 20' CT 1 Washingtonia Palm BLDG. 9288 30' CT 2				 			
Mahgony BLDG. 9288 8" 2 One structural damage Mahgony BLDG. 9288 13" 1 1 Palms Image: Coconut Palm BLDG. 9288 14' CT 1 Coconut Palm BLDG. 9288 18' CT 1 Coconut Palm BLDG. 9288 20' CT 1 Sabal Palm BLDG. 9288 10' CT 1 Washingtonia Palm BLDG. 9288 30' CT 2				 			
Mahgony BLDG. 9288 13" 1							One structural damage
Palms BLDG. 9288 14' CT 1 Coconut Palm BLDG. 9288 18' CT 1 Coconut Palm BLDG. 9288 18' CT 1 Coconut Palm BLDG. 9288 20' CT 1 Sabal Palm BLDG. 9288 10' CT 1 Washingtonia Palm BLDG. 9288 30' CT 2				 			
Coconut Palm BLDG. 9288 14' CT 1 Coconut Palm BLDG. 9288 18' CT 1 Coconut Palm BLDG. 9288 20' CT 1 Sabal Palm BLDG. 9288 10' CT 1 Washingtonia Palm BLDG. 9288 30' CT 2							
Coconut Palm BLDG. 9288 18' CT 1 1 Coconut Palm BLDG. 9288 20' CT 1 1 Sabal Palm BLDG. 9288 10' CT 1 1 Washingtonia Palm BLDG. 9288 30' CT 2 - Washingtonia Palm BLDG. 9288 30' CT 2 -							
Coconut Palm BLDG. 9288 20' CT 1 Sabal Palm BLDG. 9288 10' CT 1 Washingtonia Palm BLDG. 9288 30' CT 2						1	
Sabal Palm BLDG. 9288 10' CT 1 Washingtonia Palm BLDG. 9288 30' CT 2							
Washingtonia Palm BLDG. 9288 30' CT 2					1	ļ	
						1	
Trees	Washingtonia Palm	BLDG. 9288	30' CT		2	+	
	Trees				1	+	
Bougainvillea BLDG. 9292 Bugainvillea		BIDG 9292		 	+	+	
Live Oaks BLDG. 9292 12" 2			12"	2		 	
Live Oaks BLDG. 9292 6" 1				 		1 1	
Mahgony BLDG. 9292 14" 1 Structural damage				1	1	 	Structural damage
Mahgony BLDG. 9292 9" 1				 			
Mahgony BLDG. 9292 12' 1 Structural damage			12'	1			Structural damage

Mahgony	BLDG. 9292	10"			1				
Mahgony	BLDG. 9292	16"			2				One structural damage
Palms									
Coconut Palm	BLDG. 9292		16' CT			1			
Coconut Palm	BLDG. 9292		18' CT			1			
Sabal Palm	BLDG. 9292		16' CT			1			
Washingtonia Palm	BLDG. 9292		16' CT			4			
Trees									
Florida Olive	BLDG. 9296	20"			3				
Hong Kong Orchid	BLDG. 9296	4"			2				
Mahgony	BLDG. 9296	14"			1				
Mahgony	BLDG. 9296	18"			1				
Mahgony	BLDG. 9296				1				
Palms									
Sabal Palm	BLDG. 9296		14' CT				1		
Washingtonia Palm	BLDG. 9296		22' CT			1			Irrigation damage
					92	102	38	14	
ON PLANS, MARK AS FOLLOWS:	REMOVE =	REPAII	R = RED	S	SHRUB AREAS =	BLACK			
ON PLANS, MARK AS FOLLOWS:	BLUE	REPAII	R = RED	S			38	14	
ADDITIONAL LANDSCAPE NOTES									
IRRIGATION CONDITION									
LANDSCAPE LIGHTING									

CONDITION

EXHIBIT "D"

CERTIFICATION OF COSTS

I, the undersigned, hereby certify to Fiddler's Creek Foundation Inc., as follows:

- 1. I am the duly elected Chairman of the Fiddler's Creek Community Development District 1 ("District"), and I am executing this Certification in that capacity. This Certification is being submitted by the District for the purpose of obtaining verification of costs incurred performing the Restoration Plan.
 - 2. The Board of Supervisors of the District has approved the attached invoices for payment.
- 3. The invoices ("Invoices") attached hereto as Exhibit "A". truthfully and accurately reflect amounts which the District has paid, or is obligated to pay, the vendors named in the attached invoices ("Vendors") for costs incurred in performing services required pursuant to the Restoration Plan (the "Work") in connection with landscape clean-up and landscape debris removal on District Property due to damage resulting from Hurricane Irma. There are no outstanding amounts due to the listed Vendor or disputes with the listed Vendor regarding amounts due or Work performed.
- 4. The District has paid all of the Invoices in full, except the approved Vendors and Invoices attached hereto as Exhibit "A".
- 5. The District represents that the Work was performed in accordance with the Restoration Plan, applicable industry standards and meets all applicable regulations and codes of all governmental authorities having jurisdiction over the Work.
- 6. The Foundation is entitled to rely on the truthfulness, accuracy and completeness of the information furnished herein by the District, and payment by the Foundation pursuant to the Agreement shall not be deemed to operate as an acceptance or approval of the Work performed. The Foundation has not made any audit of the supporting information or Invoices, nor any onsite inspections prior to reimbursement to the District.

I do hereby swear or affirm that this Certification and the attached records are true and accurate.

	Printed Name:
	Its: Chairman and not individually
The foregoing Certification is sworn to (or affirm	med) and subscribed before me thisday of
	Chairman of Fiddler's Creek Community Developmen
District 1.	
Personally known OR Produced Identific	
Type of identification produced	
Coordination Services Agreement	Foundation

District

Fiddler's Creek Foundation, Inc. – CDD#1

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EXHIBIT "E"

SERVICE PROVIDER - INSURANCE REQUIREMENTS

The Service Provider agrees to maintain Workers Compensation Insurance as required by law, as well as insurance as follows to the extent applicable to the performance of the Work. Prior to starting the Work, Service Provider shall obtain and maintain during the life of this Contract, at its sole cost and expense, the insurance coverage described in the following schedule, with a company or companies with an A.M. Best rating of A-VII or better and lawfully authorized to do business in the jurisdiction in which the Work is performed, at no less than the limits and terms specified below, or required by law, whichever coverage is greater. Such insurance shall protect the Service Provider and the Additional Insureds and from claims set forth below which may arise out of, or result from Service Provider's performance under this Contract, whether such operations be by the Service Provider or by any subcontractors or by anyone directly or indirectly employed by the Service Provider or by anyone for whose acts anyone of them may be liable.

Workers Compensation and Employer's Liability

Worker's Compensation Limits Statutory limits – State of Florida

Employer's liability –

Each Accident \$1,000,000 Each Employee \$1,000,000 Policy Limit \$1,000,000

Required Endorsement Waiver of Subrogation

Automobile Liability

Combined Single Limit \$1,000,000 Each Occurrence

Bodily Injury (Per Person) \$1,000,000 Bodily Injury (Per Accident) \$1,000,000 Property Damage (Per Accident) \$1,000,000 Scheduled Autos Included Hired Autos Included Non-Owned Autos Included

Required Endorsements Additional Insured
Required Endorsement Waiver of Subrogation

General Liability

General Aggregate \$2,000,000

Products & Completed Operations

Aggregate Included
Each Occurrence \$1,000,000
Personal Injury & Adv. Injury \$1,000,000
Fire Damage (any one fire) \$100,000
Medical Expense (any one person) \$10,000
Coverage Form Occurrence

Required Endorsements Additional Insured

Coordination Services Agreement
Fiddler's Creek Foundation, Inc. – CDD#
Page 17 of 10

Foundation

Required Endorsements Waiver of Subrogation

Umbrella Liability

Each Occurrence \$10,000,000 Aggregate \$10,000,000 Coverage Form Occurrence

Additional Insureds: Fiddler's Creek Foundation, Inc., Fiddler's Creek Community Development District 1, and Fiddler's Creek Management, Inc and its affiliated companies, and their officers, directors, partners, shareholders, managers, members, employees, agents and representatives are named additional insureds as respects to commercial general liability coverages and umbrella liability coverages (if applicable) as required by written contract, during the entire term of this Contract on a primary and non-contributory basis.

- (1) IN NO CASE SHALL SERVICE PROVIDER PERFORM ANY SERVICE ON DISTRICT PROPERTY WITHOUT WORKER'S COMPENSATION BEING IN EFFECT TO COVER ALL OF ITS EMPLOYEES IN WHATEVER WORK THEY PERFORM. Service Provider shall not allow anyone or any subcontractors to perform any Work unless the coverages required of Service Provider as outlined above are also provided by that subcontractor. If the Service Provider fails to comply with these requirements, then the Service Provider is in breach of this Contract and the provisions of Indemnity shall apply.
- (2) The coverages referenced above shall be written to include all Work performed by the Service Provider pursuant to this Contract before and during the completion of the Work. In the event that the coverage is cancelled or non-renewed, the extended reporting period shall be no less than three (3) years. This coverage shall be endorsed to include the above entities as additional insureds or certificate holder. This coverage shall be endorsed to include a waiver of subrogation in favor of the Additional Insureds where allowed.
- Service Provider warrants and acknowledges that it shall add "Fiddler's Creek Foundation, Inc., Fiddler's Creek Community Development District 1, and Fiddler's Creek Management, Inc. and their affiliated companies, and their officers, directors, partners, shareholders, managers, members, employees, project manager, agents and representatives" to Service Provider's General Liability policy as "Additional Insureds" by endorsement to the policy and that the Certificate of Insurance outlined above shall provide certification that Fiddler's Creek Foundation, Inc., Fiddler's Creek Community Development District 1, and Fiddler's Creek Management, Inc. and their affiliated companies, and their officers, directors, partners, shareholders, managers, members, employees, agents and representatives have been added as "Additional Insureds" and include the insurance and limits identified above. The Certificate of Insurance shall also provide that (a) "It is agreed that cancellation of the above-stated coverage shall not be effective as to the principal hereafter named until thirty (30) days after a copy of the notice of such cancellation has been sent by certified mail to Fiddler's Creek Foundation, at 8156 Fiddler's Creek Parkway, Naples, FL 34114 ATTN: Anthony DiNardo, as President, with a copy to Ron Albeit and Joseph L. Parisi at the same address, and with a copy to Fiddler's Creek Community Development District 1 at c/o Wrathell, Hunt and Associates, LLC, 9220 Bonita Beach Road, Suite 214, Bonita

Coordination Services Agreement	Foundation
Fiddler's Creek Foundation, Inc. – CDD#1	
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Springs, FL 34135, and (b) "Additional insureds as respects to commercial general liability, auto coverages and umbrella liability coverages (if applicable) as required by written contract, during the entire term of Agreement on a primary and non-contributory basis."

- (4) Service Provider agrees to waive any all torts or other subrogation rights for property damage or bodily injury against the Additional Insureds arising directly or indirectly out of, relating to, or in connection with the performance of the Work.
- (5) Service Provider agrees that the Service Provider and all employees of the Service Provider are required to fully comply with and implement all government laws (OSHA) pertaining to safety standards. Service Provider agrees that any fines, assessments or penalties imposed upon the Service Provider by failure of the Service Provider or his employees to comply with the government standards will be fully charged back and paid for by the Service Provider.

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Coordination Services Agreement
Fiddler's Creek Foundation, Inc. – CDD#1
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FIDDLER'S CREEK
COMMUNITY DEVELOPMENT DISTRICT #1
FINANCIAL STATEMENTS
UNAUDITED
SEPTEMBER 30, 2017

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 BALANCE SHEET GOVERNMENTAL FUNDS SEPTEMBER 30, 2017

ASSETS		General 001		Se	bt Service ries 2013 efunded 1999	Se	Debt Service Series 2013 Refunded 2006		Debt Service Series 2014-1 Refunded 2002B		Series 2014- 2A Refunded 2002A		Series 2014- 2B Refunded 2002A		Service s 2014-3 unded 005	Se	ebt Service ries 2014-4 Refunded 2005	Capital Projects Series 2005			Total rernmental Funds
SunTriest	ASSETS																				
Assessment account-Iberia 300,232	Operating accounts																				
Centennial Bank - MMA	SunTrust	\$	206,928	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	=	\$	-	\$	206,928
Finemark - MMA	Assessment account-Iberia		300,232		-		=		-		-		-		-		=		-		300,232
Finemark - ICS	Centennial Bank - MMA *		76,510		-		=		-		-		-		-		=		-		76,510
Reserve - series A	Finemark - MMA *		249,051		-		-		-		-		-		-		-		-		249,051
Revenue	Finemark - ICS		20,047		-		-		-		-		-		-		-		-		20,047
Reserve - series A 434,693 25,073 - 100,178 - 559,944 Prepayment 28,973 3,323 - 3 496,030 - - 559,944 Prepayment - 2002B exchange - 28,973 3,323 - 3 496,030 - - 528,329 Undeposited funds 469 - - 303 - - - - 333 Undeposited funds 469 - - - - - - - 469 Due from Other funds - <t< td=""><td>Investments</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Investments																				
Prepayment 28,973 3,323 3323 496,030 - 60,030 - 60,030 - 620,329 <td>Revenue</td> <td></td> <td>-</td> <td></td> <td>222,874</td> <td></td> <td>96,495</td> <td></td> <td>236,859</td> <td></td> <td>62</td> <td></td> <td>298,182</td> <td></td> <td>35</td> <td></td> <td>37</td> <td></td> <td>-</td> <td></td> <td>854,544</td>	Revenue		-		222,874		96,495		236,859		62		298,182		35		37		-		854,544
Prepayment - 2002B exchange	Reserve - series A		-		434,693		25,073		-		-		100,178		-		-		-		559,944
Undeposited funds	Prepayment		-		28,973		3,323		-		3		496,030		-		-		-		528,329
Due from other funds	Prepayment - 2002B exchange		-		-		-		393		-		-		-		-		-		393
Capital project 2005 131,786 - - - - - - - - 131,786 Due from Fiddler's Creek CDD #2 31,915 - - - - - - - - 31,915 Deposits 5,125 - - - - - - - 5,125 Total Assets \$1,022,063 \$ 686,540 \$ 124,891 \$ 237,252 \$ 65 \$ 894,390 \$ 35 \$ 37 \$ - \$ 2,965,273 LIABILITIES & FUND BALANCES	Undeposited funds		469		-		-		-		-		-		-		-		-		469
Due from Fiddler's Creek CDD #2 31,915 5,125 5 5 5 5 5 5 5 5 5	Due from other funds																				
Deposits	Capital project 2005		131,786		-		_		-		-		_		-		-		-		131,786
Total Assets \$ 1,022,063 \$ 686,540 \$ 124,891 \$ 237,252 \$ 65 \$ 894,390 \$ 35 \$ 37 \$ - \$2,965,273 \$ LIABILITIES & FUND BALANCES Liabilities: Accounts payable \$ 52,138 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Due from Fiddler's Creek CDD #2		31,915		-		-		-		-		-		-		-		-		31,915
Total Assets \$ 1,022,063 \$ 686,540 \$ 124,891 \$ 237,252 \$ 65 \$ 894,390 \$ 35 \$ 37 \$ - \$2,965,273 \$ LIABILITIES & FUND BALANCES Liabilities: Accounts payable \$ 52,138 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	Deposits		5,125		-		_		-		-		_		-		-		-		
Liabilities: Accounts payable \$ 52,138 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -		\$ '	1,022,063	\$	686,540	\$	124,891	\$	237,252	\$	65	\$	894,390	\$	35	\$	37	\$	-	\$ 2	2,965,273
Accounts payable \$52,138 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 52,138 Due to other funds General fund 001 131,786 131,786 Landshore Enterprises retainage 8,598 8,598 Total liabilities 60,736 131,786 192,522 Fund balances: Restricted for Debt service 686,540 124,891 237,252 65 894,390 35 37 - 1,943,210 Capital projects 961,327 Total fund balances 961,327 686,540 124,891 237,252 65 894,390 35 37 (131,786) 2,772,751	LIABILITIES & FUND BALANCES																				
Due to other funds General fund 001 - - - - - - - 131,786 131,786 131,786 131,786 131,786 131,786 131,786 131,786 131,786 131,786 131,786 192,522 102,522 103,786 192,522 103,786 103,786 192,522 103,786 103,786 103,786 103,786 103,786 103,786 103,786 103,786 103,786 103,786 103,	Liabilities:																				
Due to other funds General fund 001 - - - - - - - 131,786 131,786 131,786 131,786 131,786 131,786 131,786 131,786 131,786 131,786 131,786 192,522 102,522 103,786 192,522 103,786 103,786 192,522 103,786 103,786 103,786 103,786 103,786 103,786 103,786 103,786 103,786 103,786 103,	Accounts payable	\$	52,138	\$	_	\$	_	\$	-	\$	-	\$	_	\$	-	\$	=	\$	_	\$	52,138
Landshore Enterprises retainage 8,598 - - - - - - - - - - 8,598 Total liabilities 60,736 - - - - - - - - - - - - - 131,786 192,522 Fund balances: Restricted for Debt service - - 686,540 124,891 237,252 65 894,390 35 37 - 1,943,210 Capital projects -	. ,	·	,											•				·		·	•
Landshore Enterprises retainage 8,598 -	General fund 001		-		-		-		-		-		_		-		-		131,786		131,786
Total liabilities 60,736 131,786 192,522 Fund balances: Restricted for Debt service - 686,540 124,891 237,252 65 894,390 35 37 - 1,943,210 Capital projects (131,786) (131,786) Unassigned 961,327 961,327 Total fund balances 961,327 686,540 124,891 237,252 65 894,390 35 37 (131,786) 2,772,751	Landshore Enterprises retainage		8,598		-		-		-		-		_		-		-		, <u>-</u>		
Fund balances: Restricted for Debt service - 686,540 124,891 237,252 65 894,390 35 37 - 1,943,210 Capital projects (131,786) (131,786) Unassigned 961,327 961,327 Total fund balances 961,327 686,540 124,891 237,252 65 894,390 35 37 (131,786) 2,772,751	Total liabilities		60,736		-		-		-		-		-		-		-		131,786		
Debt service - 686,540 124,891 237,252 65 894,390 35 37 - 1,943,210 Capital projects - <td>Fund balances:</td> <td></td> <td>,</td> <td></td> <td><u> </u></td>	Fund balances:		,																		<u> </u>
Capital projects - <td>Restricted for</td> <td></td>	Restricted for																				
Capital projects - <td>Debt service</td> <td></td> <td>-</td> <td></td> <td>686,540</td> <td></td> <td>124,891</td> <td></td> <td>237,252</td> <td></td> <td>65</td> <td></td> <td>894,390</td> <td></td> <td>35</td> <td></td> <td>37</td> <td></td> <td>-</td> <td></td> <td>1,943,210</td>	Debt service		-		686,540		124,891		237,252		65		894,390		35		37		-		1,943,210
Unassigned 961,327 - - - - - - - - 961,327 Total fund balances 961,327 686,540 124,891 237,252 65 894,390 35 37 (131,786) 2,772,751	Capital projects		-		· -		· -		-		-		· -		-		-		(131,786)		
Total fund balances 961,327 686,540 124,891 237,252 65 894,390 35 37 (131,786) 2,772,751			961,327		-		-		-		-		-		-		-		-		, ,
					686,540	_	124,891		237,252		65		894,390		35		37		(131,786)	2	
	Total liabilities and fund balance	\$		\$,	\$		\$		\$		\$		\$		\$		\$	-		<u>, , , , , , , , , , , , , , , , , , , </u>

^{*}These accounts are un-reconciled as the statements were not received prior to the agenda ship date.

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES GENERAL FUND 001

FOR THE PERIOD ENDED SEPTEMBER 30, 2017

	Current Month	Year To Date	Budget	% of Budget
REVENUES				
Assessment levy	\$ -	\$ 2,481,342	\$ 2,335,284	106%
Assessment levy: off-roll	35,994	431,935	536,999	80%
Interest	116	1,466	2,200	67%
Miscellaneous	988	9,325	15,000	62%
Total revenues	37,098	2,924,068	2,889,483	101%
EXPENDITURES				
Administrative				
Supervisors	2,153	14,641	12,918	113%
Management	5,044	60,525	60,525	100%
Assessment roll preparation	-	25,490	25,490	100%
Accounting services	1,647	19,764	19,764	100%
Audit	-	7,250	15,400	47%
Legal	11,842	58,758	25,000	235%
Legal - litigation	1,212	33,228	35,000	95%
Engineering	3,212	54,826	20,000	274%
Telephone	57	682	682	100%
Postage	202	1,906	2,000	95%
Insurance	-	16,677	21,540	77%
Printing and binding	55	659	659	100%
Legal advertising	1,558	6,943	1,000	694%
Office supplies	-	970	750	129%
Annual district filing fee	-	175	175	100%
Trustee	-	28,000	15,500	181%
Arbitrage rebate calculation	1,000	2,000	4,000	50%
Contingencies	107	4,445	22,000	20%
Dissemination agent	967	11,596	11,596	100%
Total administrative	29,056	348,535	293,999	119%
Field management	2.400	20, 227	20, 227	4000/
Field management services	2,186	26,237	26,237	100%
Total field management	2,186	26,237	26,237	100%
Water management maintenance				
Other contractual	37,507	317,760	378,355	84%
Fountains	23,590	67,466	60,000	112%
Total water management maintenance	61,097	385,226	438,355	88%
Street lighting				
Contractual services	4,007	30,709	17,500	175%
Electricity	5,527	39,004	38,000	103%
Holiday lighting program	-	11,900	12,000	99%
Miscellaneous			1,500	0%
Total street lighting	9,534	81,613	69,000	118%

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES GENERAL FUND 001

FOR THE PERIOD ENDED SEPTEMBER 30, 2017

	Current	Year To		% of
	Month	Date	Budget	Budget
Landscaping				
Other contractual - landscape maintenance	52,117	998,858	1,060,000	94%
Other contractual - flowers	-	-	42,000	0%
Improvements and renovations	-	65,497	145,000	45%
Contingencies			35,600	0%
Total landscaping	52,117	1,064,355	1,282,600	83%
Access control				
Contractual services	51,048	310,544	361,757	86%
Rentals and leases	-	11,400	21,975	52%
Fuel	622	8,107	7,372	110%
Repairs and maintenance - parts	-	1,441	4,253	34%
Repairs and maintenance - gatehouse	613	17,943	14,178	127%
Insurance	-	4,099	5,104	80%
Operating supplies	5,924	51,941	25,520	204%
Capital outlay	<u> </u>	8,410	11,342	74%
Total access control	58,207	413,885	451,501	92%
Roadway				
Contractual services	_	1,650	5,000	33%
Roadway maintenance	430	104,722	110,000	95%
Total roadway	430	106,372	115,000	92%
Irrigation supply				
Electricity	60	332	750	44%
Repairs and maintenance	119	9,486	1,500	632%
Supply system	16,176	182,486	125,400	146%
Total irrigation supply	16,355	192,304	127,650	151%
Other fees & charges				
Property appraiser	_	35,528	36,489	97%
Tax collector	_	49,623	48,652	102%
Total other fees & charges		85,151	85,141	102%
Total expenditures	228,982	2,703,678	2,889,483	94%
Total experience	220,002	2,700,070	2,000,100	0170
Excess/(deficiency) of revenues				
over/(under) expenditures	(191,884)	220,390	-	
Fund balances - beginning	1,153,211	740,937	674,452	
Fund balances - ending	\$ 961,327	\$ 961,327	\$ 674,452	

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES DEBT SERVICE FUND SERIES 2013 (REFUNDED SERIES 1999) FOR THE PERIOD ENDED SEPTEMBER 30, 2017

	Current Month		Year To Date		Budget		% of Budget
REVENUES							
Assessment levy: on-roll net	\$	-	\$	898,172	\$	902,504	100%
Assessment prepayments		-		28,537		-	N/A
Interest		358		2,085			N/A
Total revenues		358		928,794		902,504	103%
EXPENDITURES							
Debt service							
Principal		-		705,000		715,000	99%
Principal prepayment		_		50,000		· -	N/A
Interest		-		153,600		154,600	99%
Total debt service		-		908,600		869,600	104%
Other fees & charges							
Property appraiser		_		13,730		14,102	97%
Tax collector		_		17,961		18,802	96%
Total other fees & charges		_		31,691		32,904	96%
Total expenditures		-		940,291		902,504	104%
Excess/(deficiency) of revenues							
over/(under) expenditures		358		(11,497)		-	
Fund balances - beginning		686,182		698,037		634,215	
Fund balances - ending	\$	686,540	\$	686,540	\$	634,215	

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES DEBT SERVICE FUND SERIES 2013 (REFUNDED SERIES 2006) FOR THE PERIOD ENDED SEPTEMBER 30, 2017

	Current Month	Year To Date	Budget	% of Budget
REVENUES	•	*	A .	1010/
Assessment levy: on-roll - net	\$ -	\$ 555,351	\$ 551,539	101%
Assessment prepayments	-	2,196	-	N/A
Interest	64	549		N/A
Total revenues	64	558,096	551,539	101%
EXPENDITURES				
Debt service				
Principal	-	495,000	495,000	100%
Interest	-	36,431	36,431	100%
Total debt service	-	531,431	531,431	100%
Other fees & charges				
Property appraiser	-	8,391	8,618	97%
Tax collector	-	11,105	11,490	97%
Total other fees & charges		19,496	20,108	97%
Total expenditures		550,927	551,539	100%
Excess/(deficiency) of revenues				
over/(under) expenditures	64	7,169	-	
Fund balances - beginning	124,827	117,722	109,531	
Fund balances - ending	\$ 124,891	\$ 124,891	\$ 109,531	

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES DEBT SERVICE FUND SERIES 2014-1 (REFUNDED SERIES 2002B) FOR THE PERIOD ENDED SEPTEMBER 30, 2017

	Current Month	Year To Date	Budget	% of Budget
REVENUES				
Assessment levy: on-roll - net	\$ -	\$ 555,653	\$ 548,352	101%
Interest	123	718		N/A
Total revenues	123	556,371	548,352	101%
EXPENDITURES				
Debt service				
Principal	-	180,000	180,000	100%
Interest	-	352,450	352,450	100%
Total debt service		532,450	532,450	100%
Other fees & charges				
Property appraiser	-	8,342	8,568	97%
Tax collector	-	11,112	11,424	97%
Total other fees & charges	-	19,454	19,992	97%
Total expenditures		551,904	552,442	100%
Excess/(deficiency) of revenues				
over/(under) expenditures	123	4,467	(4,090)	
Fund balances - beginning	237,129	232,785	224,607	
Fund balances - ending	\$237,252	\$ 237,252	\$ 220,517	

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES DEBT SERVICE FUND SERIES 2014-2A (REFUNDED SERIES 2002A) FOR THE PERIOD ENDED SEPTEMBER 30, 2017

	Current Month		Year To Date	
REVENUES Interest Total revenues	\$ <u>-</u>	\$	65 65	
EXPENDITURES Debt service Total expenditures	 <u>-</u>			
Excess/(deficiency) of revenues over/(under) expenditures	-		65	
Fund balances - beginning Fund balances - ending	\$ 65 65	\$	- 65	

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES DEBT SERVICE FUND SERIES 2014-2B (REFUNDED SERIES 2002A) FOR THE PERIOD ENDED SEPTEMBER 30, 2017

	Current Year To Month Date		Budget	% of Budget
REVENUES Assessment levy: on-roll Assessment levy: off-roll	\$ 79,450	\$ 637,926 709,597	\$ - 1,110,219	N/A 64%
Assessment prepayments Interest Total revenues	207,216 317 286,983	621,648 1,486 1,970,657	1,110,219	N/A N/A 178%
EXPENDITURES Debt service				
Principal Principal prepayment Interest Total debt service	- - - -	340,000 490,000 742,843 1,572,843	355,000 - 755,219 1,110,219	96% N/A 98% 142%
Debt service Cost of issuance	-	17,000	_	N/A
Total debt service		17,000		N/A
Other fees & charges Tax collector	-	11,168	-	N/A
Total other fees & charges Total expenditures		11,168	1,110,219	N/A 144%
Excess/(deficiency) of revenues over/(under) expenditures	286,983	369,646	-	
OTHER FINANCING SOURCES/(USES) Bondholder contribution		117,000		N/A
Total other financing sources/(uses) Net change in fund balances Fund balances - beginning Fund balances - ending	286,983 607,407 \$ 894,390	117,000 486,646 407,744 \$ 894,390	8,914 \$ 8,914	N/A

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES DEBT SERVICE FUND SERIES 2014-3 (REFUNDED SERIES 2005) FOR THE PERIOD ENDED SEPTEMBER 30, 2017

	Current Month		Year To Date	Budget	% of Budget
REVENUES					
Assessment levy: off-roll	\$	-	\$214,799	\$589,600	36%
Special assessment		-	374,799	-	N/A
Interest		-	36	-	N/A
Total revenues			589,634	589,600	100%
EXPENDITURES					
Debt service					
Principal		-	160,000	160,000	100%
Interest		-	429,600	429,600	100%
Total debt service			589,600	589,600	100%
Excess/(deficiency) of revenues					
over/(under) expenditures		-	34	-	
Fund balances - beginning		35	1	-	
Fund balances - ending	\$	35	\$ 35	\$ -	

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES DEBT SERVICE FUND SERIES 2014-4 (REFUNDED SERIES 2005) FOR THE PERIOD ENDED SEPTEMBER 30, 2017

	Current Month		Year To Date	Budget	% of Budget
REVENUES					
Assessment levy: off-roll	\$	-	\$226,949	\$623,900	36%
Special assessment		-	396,949	-	N/A
Interest		-	38	-	N/A
Total revenues		-	623,936	623,900	100%
EXPENDITURES					
Debt service					
Principal		-	170,000	170,000	100%
Interest		-	453,900	453,900	100%
Total debt service		-	623,900	623,900	100%
Excess/(deficiency) of revenues					
over/(under) expenditures		-	36	-	
Fund balances - beginning		37	1	2,367	
Fund balances - ending	\$	37	\$ 37	\$ 2,367	

FIDDLER'S CREEK COMMUNITY DEVELOPMENT DISTRICT #1 STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES CAPITAL PROJECTS FUND SERIES 2005 FOR THE PERIOD ENDED SEPTEMBER 30, 2017

	Current Month	Year To Date	
REVENUES	\$ -	\$ -	
Total revenues			
EXPENDITURES			
Capital outlay		836	
Total expenditures		836	
Excess/(deficiency) of revenues over/(under) expenditures	-	(836)	
Fund balances - beginning Fund balances - ending	(131,786) \$ (131,786)	(130,950) \$ (131,786)	

1 2 3		ES OF MEETING UNITY DEVELOPMENT DISTRICT #1
4	A Regular Meeting and of the Boa	rd of Supervisors of the Fiddler's Creek Community
5	Development District #1 was held on We	ednesday, September 27, 2017 at 8:00 a.m., at the
6	Fiddler's Creek Club and Spa, 3470 Club	b Center Boulevard, Naples, Florida 34114.
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	Dungant of the mosting runns	
8 9	Present at the meeting were:	
10	Phil Brougham	Chair
11	Gerald Bergmoser	Vice Chair
12	Robert Slater	Assistant Secretary
13	Charles Turner (via telephone)	Assistant Secretary
14	Joseph Schmitt	Assistant Secretary
15	1	,
16	Also present were:	
17	1	
18	Chuck Adams	District Manager
19	Cleo Adams	Assistant Regional Manager
20	Tony Pires	District Counsel
21	Terry Cole	District Engineer
22	Ron Albeit	The Foundation
23	Valerie Lord	Developer Counsel
24	Mark Sherbekow	Resident
25	Jack Combes	Resident
26	George Varianides	Resident
27	Myron Bechtel	Resident
28	Charles Salvaggione	Resident
29	Alfred Noto	Resident
30	Torbin Christenson	Resident
31	Contractor Representatives	
32		
33		
34	FIRST ORDER OF BUSINESS	Call to Order/Roll Call
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36	Mr. Adams called the meeting to or	der at 8:07 a.m. Supervisors Brougham, Bergmoser,
37	Slater and Schmitt were present, in person.	Supervisor Turner was attending via telephone.
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20	O MOTION L M. P.	1 111 M 014
39	<u> </u>	gmoser and seconded by Mr. Slater,
40		ng Mr. Turner's attendance and full
41		e, due to exceptional circumstances,
42	was approved.	
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SECOND ORDER OF BUSINESS

Public Comments: Non-Agenda Items (3 minutes per speaker)

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Mr. Brougham announced that today's meeting would focus on recovery from Hurricane Irma and managing the flow of funds stemming from the storm, from paying contractors to levying taxes. The District's roadways endured the most damage and repairing them would be costly to the residents of Fiddler's Creek. The Foundation proposed a restoration plan and the Board would consider the advantages and disadvantages of participating in it.

Mr. Mark Sherbekow, a resident, stated that he resided behind two main roads. The area lost a tremendous amount of landscaping and its sound barrier. Mr. Sherbekow and his neighbors were no longer shielded from the sounds of traffic and he wanted to know about the District's plans to resolve the sound issue and replace the landscaping. Mr. Brougham stated that residents should exercise patience, as it would take time for the vegetative barrier to grow back. All damaged CDD trees, along that roadway, were being cleared and the lost vegetation would eventually be replanted, per the Engineer's Report. The process would probably not commence until next spring. Mr. Sherbekow asked about residential input. Mr. Brougham stated that there would be a Public Hearing and/or a Special Meeting about the landscaping and hurricane recovery plans. Mr. Schmitt stated that the CDD would only replace trees that were on CDD property and villages were responsible for damaged or fallen trees within their condominium plots. Mr. Slater stated that the time frame was uncertain because most of the tree farms that supplied the CDD were gone; therefore, new trees would be purchased from outside of Florida and it would be a lengthy process. Mr. Brougham stated that one of the advantages of opting into The Foundation's restoration plan was The Foundation's buying power; The Foundation's ability to order in bulk would carry more clout than a village placing a small order.

Mr. Jack Combes, a resident, asked for an update on debris pickup in CDD #1's neighborhoods. Mr. Brougham stated that the CDD was responsible for and would eventually clear all CDD roadways. Eventually, the County would enter the Fiddler's Creek community and remove additional debris; however, special permission from the Federal Emergency Management Agency (FEMA), to enter into gated communities, would be required. In the meanwhile, there was no restriction against any villager or private homeowner hiring a landscaper to collect debris from the curb and haul it to the landfill.

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THIRD ORDER OF BUSINESS

Mr. Brougham stated that the Court recently postponed and rescheduled a five minute-hearing from September 11 to October 9.

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FOURTH ORDER OF BUSINESS Developer's Report

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Mr. Brougham thanked Mr. Albeit and his staff for doing a wonderful job assisting residents during Hurricane Irma.

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FIFTH ORDER OF BUSINESS

Engineer's Report

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Mr. Cole stated that, other than hurricane items, the lake erosion contractor was onsite, repairing the lakes, especially the lake near The Club. Mr. Brougham asked for an update on the Collier County sewer backup on Mahogany Bend. Mr. Cole first learned of the spill in the Naples Daily News. The sewage backup occurred due to a lack of power to the pump station and the spill was several inches thick. The pressure of the sewage pushed up a cone on one of the manholes, opened a metal lid and spilled onto the roadway, in a number of locations, including Mahogany Bend. Representatives from the Collier County Department of Health and the Collier County Pollution and Prevention Department met with District Staff, representatives from the Wastewater Department and several residents. A vac truck was used to absorb the liquid and an environmental contractor was hired to segregate and absorb the solid particles. Cleanup crews would pressure wash the areas with biosoap and apply lime to contain bacteria and eliminate odor. It was discovered that the north side of Mahogany Bend had waste underneath fallen tree debris. The trees would be removed and the entire right-of-way (ROW) would be sprayed and treated with biosoap. Ms. Tasha Smith, from the Collier County Health Department, indicated that it was safe for residents to occupy their homes and it was suggested that the air conditioning filters be changed and rechanged, after the cleanup was completed. Regarding testing, Collier County did not conduct air quality or soil tests but the Department of Environmental Protection (DEP) would conduct tests, upon request, once the cleanup was completed. The spill infiltrated a few catch basins in Lake #18, which is connected to and discharged into Fiddler's Creek, at Runaway Bay. The catch basins were cleaned. A contractor suggested spraying copper sulfate in the lakes to help deter algae blooms, which may occur. Mr. Brougham estimated that cleanup on Mahogany Bend should be completed in a few days.

Mr. Torbin Christenson, a resident, inquired about testing the water quality in the creek near his residence. Mr. Brougham stated that the creek was regularly treated with copper sulfate by LakeMasters Aquatic Weed Control, Inc. (LakeMasters).

Mr. Slater wanted to know why Collier County would not perform final tests for affected property owners if they were responsible and felt that the County should hire a testing company to conduct tests, as residents would appreciate knowing that they were safe. Mr. Brougham was unsure whether Collier County would forward a request and a concern to the DEP and stated that the County, per se, did not perform air quality testing but could arrange for soil testing. He would pursue the testing issue. Discussion ensued regarding the sewage backup, the cleanup effort, catch basins, drainage, the District's hardscape and the Engineer's Report.

SIXTH ORDER OF BUSINESS

Discussion/Update: Hurricane Irma Recovery

Mrs. Adams introduced all of the contractors that worked in the community and helped the District recover from the damage caused by Hurricane Irma, including GulfScapes Landscape Maintenance Services (GulfScapes), MRI Underwater Specialists (MRI), Bentley Electric Company Inc. (Bentley), Lykins-Signtek (Lykins), Davey Tree Expert Company (Davey Tree), Southeast Spreading Company (SSC), LandCare, Collier Concrete (CC), Southern Sweeping (SW), EarthBalance, Vista Pools (Vista), Southern Land Care (SLC) and D&D, and acknowledged contractor representatives who were in attendance. Mr. Adams recognized The Fiddler's Creek Club and Spa, who provided lunch for the cleanup crews. Mr. and Mrs. Adams were commended for doing a superb job of coordinating with The Foundation and managing the cleanup and recovery effort.

Mr. Brougham stated that The Foundation arranged a loan opportunity, which was being offered to all of the villages, HOAs and Condo Associations, as well as the CDD #1 and CDD #2. Participation was a village-by-village decision, as some areas were more damaged than other areas. The financing terms would be up to seven years and the billing would flow through The Foundation. All 1,959 property owners in CDD #1 would pay an equal share of the expenses. In response to why the District did not secure its own loan for storm recovery, Mr. Brougham stated that the District was involved in ongoing litigation with US Bank so it would be difficult to secure a loan and it would be too time-consuming and costly to issue a bond. Given that a loan was available, through The Foundation, Mr. Brougham felt that the District should take

advantage of it and participate. Mr. Adams was asked to elaborate and explain the flow of funds, from contractor compensation to how homeowners would be billed. Mr. Adams stated that, for the past two weeks, the District was undergoing an intense cleanup effort. The first priority was to make at least one lane passable on all, remove debris and prune all hanging branches from CDD trees. All of the District's sidewalks and the common areas, outside of the ROWs, would be examined. The District would likely expend \$350,000 to \$400,000 on debris cleanup and removal and funds for that expense were available in fund balance. He suggested prioritizing some of the funds programmed for Fiscal Year 2018 and repurposing them towards the recovery effort. Approximately \$900,000 could be repurposed, without affecting actual operations.

Mr. Brougham stated that the Fiscal Year 2018 budget was already adopted and the November tax bill would contain the assessment for Fiscal Year 2018; therefore, any financial implication to assessments would appear on the tax Fiscal Year 2019 tax bills that would be sent in November 2018, He called for a motion, discussion and a vote on whether CDD #1 should be a participant in The Foundation Restoration Plan. Mr. Pires stated that residents and other Board members should discuss the topic before the Board took action.

Mr. George Varianides, a resident, asked if the roadway project could be postponed and if the previously collected funds for that project could be used for the cleanup effort. Mr. Brougham stated that Mr. Adams would be repurposing those funds. In response to a question regarding the loan, with respect to property taxes, Mr. Brougham stated that if the District opted in, the assessment would be reflected on residents' tax bills for Fiscal Year 2019.

Mr. Myron Bechtel, a resident, questioned why, at a previous meeting, the Chair challenged the fact that the assessment would be added to the tax bill. Mr. Brougham stated that the cleanup assessment must be on the property tax bill, since it concerned the CDD. Mr. Albeit stated that the individual villages would receive a separate bill and reiterated that residents would feel the financial impact of the loan on their Fiscal Year 2019 property tax bills.

In response to Mr. Combes question, Mr. Brougham confirmed that the tax bill would be pro-rated, in one year. Mr. Adams stated that it was important to understand what the District's actual obligation was. Mr. Brougham stated that the District had the authority to spread the loan repayment over a five-year period. Mr. Adams understood that The Foundation would secure a termed loan for five to seven years. Mr. Pires clarified that the District could borrow for longer than five years but borrowing for a period longer would require a court validation process, which was costly and time-consuming. Mr. Slater felt that the Board should reject the loan option,

since the District had \$900,000 that it could reallocate and a previously-secured \$500,000 line of credit. He disagreed with charging residents an appropriation or a one-time charge when the District could cover its own recovery expenses. Mr. Adams recommended that the Board take advantage of The Foundation's loan opportunity, as the final recovery costs were unknown. Discussion ensued regarding whether to participate in loan opportunity, imposing a special assessment, the replanting estimate from the District Engineer and subsequent meetings.

Mr. Varianides recalled that loss assessment and insurance reimbursement was mentioned at a recent meeting and wanted to know if those items were covered as a tax bill assessment or an assessment through The Foundation. Mr. Brougham felt unqualified to answer the question, as he was not an insurance broker or financial expert.

Mr. Slater wanted the Board's position clarified, on the record, and asked if the District would ask for the funds up front, until it knew the total cleanup costs. Mr. Adams replied affirmatively and stated that the damage was being assessed, by the District, with the District Engineer's cost opinion, which would help size the loan. Mr. Brougham stated that the Engineer's Report and District Staff's input on clearing costs would be helpful. Discussion ensured regarding the loan size, the budget, operating expenses and administrative fees. The consensus was that it was prudent for the District to opt in.

On MOTION by Mr. Brougham and seconded by Mr. Schmitt, with all in favor, to participate in The Foundation Restoration Plan for as-needed financing, was approved.

Mr. Brougham discussed landscape debris on village roadways. The District had the advantage of hauling its debris off the roadways, to a staging area at the end of Fiddler's Creek Parkway, which was currently full. Collier County offered to remove debris from District roadways once FEMA approval is received. Since the County's time frame was uncertain, Mr. Brougham suggested that granting Mr. and Mrs. Adams authority to authorize contractors to clear all village roadways, after all of the CDD roadways are cleared. Although it was not the District's responsibility and was unbudgeted, Mr. Brougham felt that it was important to clear all of the streets within the community and he believed that the residents of CDD #1 would agree.

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Mr. Alfred Noto, a resident, asked if it was possible for him to be reimbursed, as he previously hired a landscaper to maintain his residence. Mr. Brougham thanked Mr. Noto and stated that residents could not be reimbursed for cleanup that they initiated.

Mr. Christenson asked about the streetlights on the private streets. Mr. Brougham stated that the light poles, street signs, hardscape, etc., throughout the entire community and private villages, would be included in the estimate of costs.

Mr. Varianides asked when the CDD roadways would be completed. Mr. Adams stated that general debris pickup would be completed in five to seven days. Mrs. Adams stated that LandCare reported that the dumping areas were full and Collier County was closing off remaining areas. Discussion ensued regarding debris removal, stump grinding, the County landfill and FEMA. Mr. Pires felt that part of the Board's motion should mention the District's drainage easements and the drainage system. Further discussion ensued.

Mr. Slater wanted to revisit the discussion on the expenditure of funds and deferral of commitments that the District previously made, such as repaving the parkway. Mr. Pires stated a budget amendment and a budget resolution would be necessary. Mr. Slater stated that all deferred items should be identified, in a codified manner, and the length of time of the deferment should require discussion. Mr. Albeit stated that, per Mr. DiNardo, the amount of money that the District may borrow from the line of credit, or loan, would not appear on property tax bills; it would be billed by The Foundation. It would be a contract between The Foundation and Iberia Bank. Mr. Brougham asked Management to clarify how the borrowed funds would be paid back. Mr. Slater wanted a legal opinion of Mr. Albeit's statement and called for a motion to revisit the reimbursement issue and define how the restoration loan would be processed, disbursed and repaid. Due to the confusion, Mr. Brougham requested a full, detailed report from District Counsel and District Management with direct input and participation by Mr. DiNardo, explaining cash flow, from the District's expenditures to repayment methods, for inclusion on the October agenda. He called for complete clarity by the next meeting. Discussion ensued regarding the District, its vendors, The Foundation, gifts and a collection agency. Mr. Slater motioned to recall the prior vote and hold a special meeting before September 28, 2017.

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On MOTION by Mr. Slater, with no second, to rescind the previous motion, and schedule a Special Meeting, before September 28, 2017. (Motion failed due to lack of a second.)

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Mr. Brougham stated that there was no penalty for opting in the proposed restoration
plan, as it would not cost anything, except minor administrative fees and, if The Foundation did
not provide complete clarity by the next meeting, another vote would be required. Mr. Slater
stated that the Board's only option would be to impose a special assessment, which should be
considered at the next meeting. Mr. Brougham directed District Staff to distribute their findings
to the Board prior to the next meeting. Mr. Adams would include this item on the October
agenda.
In response to a resident's question, Mr. Brougham stated that the next meeting would be
announced in the newspaper and Board meetings were held the fourth Wednesday of each

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SEVENTH ORDER OF BUSINESS

Acceptance of Unaudited Financial Statements as of August 31, 2017

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Mr. Brougham presented the Unaudited Financial Statements as of August 31, 2017.

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EIGHTH ORDER OF BUSINESS

Consideration of August 30, 2017 Public Hearings and Regular Meeting Minutes

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Mr. Brougham presented the August 30, 2017 Public Hearings and Regular Meeting Minutes and asked for any additions, deletions or corrections. The following changes were made:

Line 77: Change "track" to "tract"

Lines 105 and 108: Change "Case" to "Waste"

Line 114: Change "Brice" to "Brick"

Lines 120 and 121: Change "Meyer" to "Minor"

Line 123: Change "are" to "area"

Line 124: Change "paves" to "pavers"

Line 352: Change "lighting" to "lightning"

Lines 422: Change "July 26" to "September 27"

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On MOTION by Mr. Bergmoser and seconded by Mr. Turner, with all in favor, the August 30, 2017 Public Hearings and Regular Meeting Minutes, as amended, were approved.

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274 275	NINT	TH ORDER OF BUSINESS	Action Items		
276		This item was not discussed.			
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278279	TEN'	TH ORDER OF BUSINESS	Staff Reports		
280	A.	District Counsel			
281		Mr. Pires anticipated that the	filing of the final adoption of the Rule amending the		
282	Distri	District's boundaries would occur the week of October 23, 2017.			
283	B.	District Manager			
284		i. NEXT MEETING DAT	E: October 25, 2017 at 8:00 A.M.		
285		The next meeting will be held or	October 25, 2017 at 8:00 a.m., at this location.		
286	C.	Operations Manager			
287		Mrs. Adams provided an update	on Collier Counting dumping sites, which only allowed		
288	reside	ential dumping. She would wor	with the contractors to locate a commercial site and		
289	appri	se the Board. Mr. Brougham wo	uld contact Mr. Dan Rodriguez, at Waste Management.		
290	Discu	ussion ensued regarding dumpsters	and debris storage.		
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292	ELE	VENTH ORDER OF BUSINESS	Supervisors' Requests		
293 294		Mr. Bergmoser asked if the v	valls that were damaged during Hurricane Irma were		
295	insur	ed. Mr. Adams stated that walls w			
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297 298	TWE	ELFTH ORDER OF BUSINESS	Public Comments		
299	A resident suggested breaking down debris with a chipper and using it as mulch. Mrs.				
300	Adan	ns rejected the suggestion, as it wo	ald contaminate the flower beds.		
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302 303	THIE	RTEENTH ORDER OF BUSINE	SS Adjournment		
304		There being no further business	to discuss, the meeting adjourned at 9:37 a.m.		
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308		[SIGNATURES API	PEAR ON THE FOLLOWING PAGE]		

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315	Secretary/Assistant Secretary	Chair/Vice Chair	

ACTIVE ACTION ITEMS

For October 25, 2017 Meeting

Action Item status updates to be provided prior to or at the meeting.

DATE ADDED

- 1. 09/27/17 Per Mr. Brougham's direction, for Mr. Pires and Mr. Adams, with direct input from Mr. DiNardo to provide a fully clarified and detailed report on The Foundation's proposed restoration plan. ONGOING
- 2. 12/11/13 Per Mr. Brougham's direction, Mr. Cole, Mr. Pires and Ms. Crismond are responsible for providing Mr. Adams with a status update of their items, so Mr. Adams can update the "Action Items" list. **ONGOING**
- **3.** 12/11/13 Going forward, Mr. Adams will ensure that information is disseminated to all Board Members, not just Mr. Brougham. **ONGOING**
- **4.** 11/19/14 Per Mr. Brougham, Staff will communicate anything of major importance to residents, via The Foundation, such as tree removal to keep residents informed. **ONGOING**
- **5. 06/24/15** Per Mr. Brougham, Ms. Crismond will include an informational item in the Operations Report, if an "out-of-the-ordinary" project was completed. **ONGOING**
- **6. 06/22/16** District Engineer will schedule and perform a semi-annual sidewalk review for trip hazards, slip/fall, cleaning needs and structural integrity. **ONGOING**
- 7. 10/05/16 Mr. Albeit will remind the village boards to submit their whitefly treatment data.

 ONGOING
- 8. 03/22/17 Place conveyed parcels on Action Item List. ONGOING
- **9.** 03/22/17 Mr. Adams will provide proposal for web based GIS map and give presentation at a future meeting. **ONGOING**
- 10. 07/26/17 Per Mr. Brougham's direction, Staff to verify whether on-site staff could control the irrigation systems, through the main computer and whether Wesco installed rain sensors on local controllers. **ONGOING**
- 11. 07/26/17 Per Mr. Brougham's direction, security to be reminded of their responsibility to report irrigation issues to the gatehouse. **ONGOING**
- 12. 07/26/17 Ms. Benedetti to ask Mr. Albeit to include the irrigation matter in the newsletter so residents know who to contact regarding irrigation issues and Mr. Brougham to request that an e-blast be sent to remind residents to call the gate to report sprinkler issues. ONGOING
- 13. 07/26/17 Mr. Cole to complete his update of the overall budget; including the status of projects and expenditures, versus the estimate. **ONGOING**
- 14. 07/26/17 A proposal to be obtained from Collier Paving for necessary road repairs. ONGOING

ACTIVE ACTION ITEMS

Action Item status updates to be provided prior to or at the meeting.

DATE ADDED	
15. 07/26/17	Per Mr. Brougham, Safety Presentation by Mr. Albeit and Ms. Puckett to be included on the next agenda. ONGOING
16. 07/26/17	Mr. Adams to re-classify the new security vehicle expense from "Operating supplies" to "Rentals and leases". ONGOING
17. 07/26/17	Mr. Adams to find out and apprise the Board of how much the Developer would reimburse the District for legal costs related to the boundary amendments. ONGOING
18. 07/26/17	Mrs. Adams to obtain a more accurate estimate from the landscaper for the landscape renovation project. ONGOING
19. 08/30/17	Per Mr. Brougham, include discussion of a proposal process policy, possibly expanding the Manager's spending threshold for routine maintenance or contracting for on-call services, on the next agenda. ONGOING
20. 08/30/17	Staff to ensure that security documents and Post Orders are up-to-date and that the guards understand them. ONGOING
21. 08/30/17	Security to report road spills to Mr. Cole and Mrs. Adams. ONGOING
22. 08/30/17	Mr. Adams to obtain details of why "Repairs and maintenance" expenses were at 616% ONGOING
23. 08/30/17	Mr. Adams to obtain details about the expenses for clickers and the number of clickers disbursed. ONGOING

COMPLETED ACTION ITEMS

DATE MOVED TO COMPLETED

- 1. 07/26/17 Mr. Turner to establish parameters, benchmarks or criteria that, once met, would prompt consideration of additional security coverage for inclusion in agendas, beginning in late spring or early summer, 2017, when Fiscal Year 2018 budget discussions commence. COMPLETED
- 2. 07/26/17 Per Mr. Brougham, Mr. Adams to ask TEM to perform a complete inventory of equipment, regarding age, service ability, expected life and replacement costs and attend meeting to discuss the current contract, potential upgrades, spare parts on critical components, frequency of breakdowns and a preventative maintenance contract. COMPLETED
- 3. 07/26/17 Mr. Adams will provide renderings of the holiday lights. COMPLETED
- 4. 07/26/17 Mr. Adams will provide the detail on the gatehouse repairs. COMPLETED
- 5. 07/26/17 Mr. Cole will verify if permitting was necessary to maintain the entire creek and have the lake bank inspected for erosion. **COMPLETED**
- 6. 07/26/17 Mr. Cole will prepare estimates on all roads to consider during budget deliberations. COMPLETED
- 7. 07/26/17 Mr. Cole will provide information to Mr. Pires regarding lakes in Marsh Cove area to be deeded. **COMPLETED**
- **8. 07/26/17** Mr. DiNardo expressed concern about the effect of irrigation water removal from the Aviamar pump station on Oyster harbor and Aviamar and requested a presentation on the plan. Mr. Adams to schedule presentation. **COMPLETED**
- 9. 07/26/17 Mr. Cole will follow up with developer's representative regarding repairs along Runaway and Club Center Drive related to subdivision final acceptance. **COMPLETED**
- 10. 07/26/17 Mr. Adams to amend the budget by November 30, 2016. COMPLETED
- 11. 07/26/17 Mr. Cole will update the Board once the County Transportation Engineer responded regarding the bicycle and verify if a variance was necessary. **COMPLETED**
- **12. 07/26/17** Mr. Pires to contact owner of 8590 Pepper Tree Way regarding approval of the Easement Agreement and conditions regarding the drainage encroachment. **COMPLETED**
- 13. 07/26/17 Mr. Adams will include "Consideration of GateHouse Solutions and TEM Preferred Client Agreements", "Alternatives to concrete fencing", "Irrigation Computer Controller Issues within Neighborhoods", "Consideration of Resolution 2017-8, Accepting Conveyance by Warranty Deed of Various Tracts and Parcels", "Discussion of Additional Security Coverage At All Gates", and "Continuation of Roadway Landscape Renovations" on next agenda. COMPLETED
- 14. 07/26/17 Mrs. Adams will request a Landscape Architect services proposal from Mr. Dale A. Slabaugh for the roadway landscape renovations. STATUS: COMPLETED