

NatureWalk Community Development District

Board of Supervisors' Meeting April 4, 2024

District Office: 120 Richard Jackson Blvd, Suite 220 Panama City Beach, Florida 32407 (850) 334-9055

www.naturewalkcdd.org

NATUREWALK COMMUNITY DEVELOPMENT DISTRICT AGENDA

Walton Area Chamber of Commerce, 63 South Centre Trail, Santa Rosa Beach, FL 32459

District Board of Supervisors Jonette Coram Chairman

Todd Egizii Vice Chairman
Mike Grubbs Assistant Secretary
Danell Head Assistant Secretary
Skylar Lee Assistant Secretary

District Manager Holly Bailey Rizzetta & Company, Inc.

District Counsel Joseph Brown Kutak Rock LLP

District Engineer Jim Martelli, P.E. Innerlight Engineering Corporation

Bond Counsel Cynthia E. Wilhelm Nabors, Giblin & Nickerson, P.A.

All cellular phones must be placed on mute while in the meeting room.

The Public Comment portion of the agenda is where individuals may make comments on any matters that concern the District. Individuals are limited to a total of three (3) minutes to make comments during this time.

Pursuant to provisions of the Americans with Disabilities Act, any person requiring special accommodations to participate in this meeting/hearing/workshop is asked to advise the District Office at least forty-eight (48) hours before the meeting/hearing/workshop by contacting the District Manager at (239) 936-0913. If you are hearing or speech impaired, please contact the Florida Relay Service by dialing 7-1-1, or 1-800-955-8771 (TTY)

1-800-955-8770 (Voice), who can aid you in contacting the District Office.

A person who decides to appeal any decision made at the meeting/hearing/workshop with respect to any matter considered at the meeting/hearing/workshop is advised that person will need a record of the proceedings and that accordingly, the person may need to ensure that a verbatim record of the proceedings is made including the testimony and evidence upon which the appeal is to be based.

NATUREWALK COMMUNITY DEVELOPMENT DISTRICT

<u>District Office · Panama City Beach, Florida · (850) 334-9055</u> Mailing Address · 3434 Colwell Avenue, Suite 200, Tampa, Florida 33614

www.NatureWalkCDD.org

April 3, 2024

Board of Supervisors NatureWalk Community Development District

REVISED AGENDA

Dear Board Members:

The regular meeting of the Board of Supervisors of the NatureWalk Community Development District will be held on Thursday, April 4, 2024, at 12:00 p.m. (Central Time) at the Walton Area Chamber of Commerce, located at 63 South Centre Trail, Santa Rosa Beach, FL 32459. The following is the agenda for this meeting.

1.	CALL	тос	ORDER/ROLL CALL
2.			COMMENTS ON AGENDA ITEMS
3.			ADMINISTRATION
	A.		sideration of the Minutes of the Board of Supervisors
			ing held on March 7, 2024 Tab 1
	B.	Ratif	ication of the Operations and Maintenance Expenditures for
		the N	Nonth of February 2024 Tab 2
4.	STAF	F REF	PORTS
	A.	Distri	ct Landscape Provider Tab 3
	1.		entation of District Landscaping Reports
	B.		ict Counsel
		1.	Update on Parcels
		2.	Update on Tract 2900 Easement Request
		3.	Update on HOA Irrigation MOU
	C.	Distri	ict Engineer Tab 4
		1.	Resolution of Pond 28 Beaver Dam, Habitat and Weir
			Reconstruction SOW
		2.	Review of 1121 Sandgrass Erosion Repair by Emerald Coast Scapes
		3.	Bridge 1 West Approach Scope of Work for Speed Bump Installation
		4.	Scope of Work for Pond 12 Fence at 28 Salamander Plus Vendors
		т. 5.	Pond 12 Fence Line Encroachment Updates
	D.		ict Manager
	D.	1	Pat Shae Roadway Replacement Project
		١.	· · · · · · · · · · · · · · · · · · ·
			a. Update on Trash Collectors
			b. Update on Elsankary Towing
		•	c. Update on Community Email Blast and USPS Mailing
		2.	Update on Sandgrass Encroachment

5. **BUSINESS ITEMS**

Α.	Update Discussion/Consideration of Pond Bank Erosion Repair	
	Proposal – Emerald Coast Scapes	
B.	Discussion and Consideration of Reserve Study	Tab 5
C.	Ratification Addendum to Agreement for Alleyway Concrete	
	Repair Service - Pat Shae Concrete Revised Contract	Tab 6
D.	Discussion and Consideration of Stormwater Fencing	
	Around All Retention Ponds Adjacent to Streets	
E.	Discussion and Consideration of Inspection & Structural Assessment	
	Of Vehicular Bridges Proposal – Atlas Engineering and Consulting	Tab 7
SUP	ERVISOR REQUESTS AND AUDIENCE COMMENTS	

6.

7. **ADJOURNMENT**

I look forward to seeing you at the meeting. In the meantime, if you have any questions, please do not hesitate to call me at (850) 334-9055.

Sincerely,

Holly Bailey District Manager

Tab 1

Page 1

1 **MINUTES OF MEETING** 2 3 Each person who decides to appeal any decision made by the Board with respect to any matter 4 considered at the meeting is advised that the person may need to ensure that a verbatim record of 5 the proceedings is made, including the testimony and evidence upon which such appeal is to be 6 based. 7 8 **NATUREWALK** 9 COMMUNITY DEVELOPMENT DISTRICT 10 The special meeting of the Board of Supervisors of the NatureWalk Community 11 Development District was held on Thursday, March 7, 2024, at 12:00 p.m. at Walton Area 12 Chamber of Commerce, located at 63 South Centre Trail, Santa Rosa Beach, FL 32459. 13 14 15 Present and constituting a quorum: 16 17 **Board Supervisor, Chairman** Jonette Coram 18 Todd Egizii **Board Supervisor, Vice Chairman** 19 Mike Grubbs **Board Supervisor, Assistant Secretary** 20 Danell Head **Board Supervisor, Assistant Secretary Board Supervisor. Assistant Secretary** 21 Skylar Lee (via speakerphone) 22 23 24 25 Also present were: 26 27 Kim O'Mera District Manager, Rizzetta & Company, Inc. District Manager, Rizzetta & Company, Inc. 28 Holly Bailey 29 Joseph Brown District Counsel, Kutak Rock 30 (via speakerphone) Jess Smith Landscape Provider, GreenEarth 31 Jim Martelli District Engineer, Innerlight Engineering 32 33 (via speakerphone) 34 35 36 FIRST ORDER OF BUSINESS 37 Call to Order 38 39 Ms. O'Mera called the meeting to order at 12:01 p.m. 40 41 **Audience Comments on Agenda Items** 42 SECOND ORDER OF BUSINESS 43 44

There was one (1) audience member present. An audience member gave comments on ducks in stormwater retention ponds.

45

Page 2

THIRD ORDER OF BUSINESS

Consideration of the Minutes of the Regular Board of Supervisor Meeting held on February 8, 2024

On a motion by Ms. Coram, seconded by Mr. Egizii, with all in favor, the Board approved

On a motion by Ms. Coram, seconded by Mr. Egizii, with all in favor, the Board approved the Minutes of the Board of Supervisors Meeting held on February 8, 2024, for NatureWalk Community Development District.

FC

FOURTH ORDER OF BUSINESS

Ratification of the Operations and Maintenance Expenditures for the Month of January 2024

On a motion by Ms. Coram, seconded by Mr. Egizii, with all in favor, the Board ratified Operations and Maintenance Expenditures for the Month of January 2024, in the amount of \$43,789.26, for NatureWalk Community Development District.

FIFTH ORDER OF BUSINESS

Consideration of Resolution 2024-05, Re–Designating an Assistant Secretary

On a motion by Ms. Head, seconded by Ms. Coram, with all in favor, the Board adopted Resolution 2024-05 Re—Designating an Assistant Secretary, removing Ken Rice and appointing Holley Bailey as Assistant Secretary, for NatureWalk Community Development District.

SIXTH ORDER OF BUSINESS

Staff Reports

A. District Landscape Provider

Presentation of District Landscaping Reports
 Ms. Smith reviewed the landscaping reports with the Board noting that the Yaupon Holley project was completed.

Presentation of Turf Replacement Proposals Ms. Smith presented the proposals for turf replacements and general discussion took place.

B. District Counsel

 Mr. Brown provided an update on parcel activity and general discussion took place.

8	0
8	1

C. District Engineer

82 83 84 1. Update on District Maps – Sidewalks and Medians Mr. Martelli shared that a first draft of the changes to the maps would be provided to Ms. Coram by the end of the day. A general discussion took place.

Ms. O'Mera shared that the contract has been executed and she is working with the vendor to return Certificates of Insurance, noting that Pat Shae's Concrete was

amendable to the timeline. Ms. Bailey would be coordinating communication

85

86

91 92

93 94

95 96

97 98 99

101 102

100

103 104

105

107

108

D. District Manager

109 110 111

112

115

116

113 1. Update on Nature Bridges Project 114

Registered Voters in the District.

The Pay Application for Nature Bridges was executed by Atlas Engineering and pending payment.

3. Review of Pond 28 Beaver Dams

actions with Ms. Coram.

2. Update on Pat Shae Roadway Replacement Project

Mr. Martelli presented his reviews of the beaver dam activity and potential impacts and needs. Mr. Martelli will reach out to an Environmental Consultant for input on relocating the beavers and the associated costs.

On a motion by Ms. Coram, seconded by Mr. Egizii, with all in favor, the Board authorized Mr. Martelli to solicit proposals from an Environmental Consultant on beaver removal steps, and proposals to address the weir and dams, for NatureWalk Community Development District.

Ms. Coram referenced photos collected following a request from the owner of 28 Salamander Circle for maintenance of the fence behind the property, noting it was an area that the previous property owner had landscaping encroachments present. Ms. Coram requested that Mr. Martelli perform a site visit to evaluate existing encroachments along the stretch of the fencing and recommendations on necessary maintenance.

On a motion by Ms. Coram, seconded by Mr. Egizii, with all in favor, the Board authorized Mr. Martelli to perform a site visit to Pond 12 to evaluate the need for fencing repairs and perform an audit along the fence line for encroachments, for NatureWalk Community Development District.

Ms. Bailey introduced herself as the new District Manager for NatureWalk Community

Ms. O'Mera stated that the Walton County Supervisor of Elections confirmed 196

Development District and general discussion took place.

117 2. Update on Atlas Engineering Inspection The inspection was completed. Atlas Engineering signed the Pay Application from 118 119 Nature Bridges. 120 121 3. Update on Signaroma Street Sign Repair Project The agreement was executed, Certificates of Insurance reviewed, and the project was 122 123 pending the disbursement of the deposit. 124 125 4. Update on Sandgrass Encroachments Ms. O'Mera noted that the owner contacted her office and had not returned her attempts 126 127 to reach him. The District had not received an Encroachment Agreement or review fee

SEVENTH ORDER OF BUSINESS

prepare a follow-up notice to the owner.

Consideration of Turf Replacement Proposals – Green Earth Southeast, LLC

On a motion by Mr. Egizii, seconded by Ms. Head, with all in favor, the Board approved Proposal #46369 from GreenEarth for Turf Replacement at Sandgrass Front Entrance Plus P & Q, in the amount of \$13,900.00, for NatureWalk Community Development District.

payment from the owner. District Management would coordinate with Counsel to

136 **EIGHTH ORDER OF BUSINESS** 137

Consideration of Pond Bank Erosion Repair Proposal – Emerald Coast Scapes, LLC

On a motion by Ms. Coram, seconded by Ms. Head, with all in favor, the Board approved a not-to-exceed in the amount of \$5,000.00, for erosion repairs behind 1121 Sandgrass Boulevard, by Emerald Coast Scapes, upon final review and approval of the scope of work by District Engineer, for NatureWalk Community Development District.

NINTH ORDER OF BUSINESS

Discussion/Consideration of Actions Related to Ducks in Stormwater **Retention Ponds**

General discussion ensued amongst the Board with input from District Counsel.

On a motion by Mr. Egizii, seconded by Mr. Grubbs, with all in favor, the Board approved to have the unauthorized platform removed from the stormwater retention pond by The Lake Doctors, approving a not-to-exceed in the amount of \$500.00, and a communication request to the HOA for a reminder to residents on not bringing in or feeding wildlife, for NatureWalk Community Development District.

141 142

128

129

130 131

132

133

134

135

138

139

140

143 144 145

147

NATUREWALK COMMUNITY DEVELOPMENT DISTRICT March 7, 2024 - Minutes of Meeting

Page 5

TENTH ORDER OF BUSINESS

Discussion/Consideration of Revisions to the Speed Bump Installation and Removal Project

Ms. Coram explained anticipated changes contingent of the vendors' site visit. She gave a detailed description of his findings and recommendations. Discussion ensued amongst the Board. Ms. Coram mentioned that she would be provided with a new proposal at a later date which would itemize the costs of each item. Ms. Coram expressed to have a proposal by the April meeting.

ELEVENTH ORDER OF BUSINESS

Discussion of HOA Irrigation MOU

Ms. Coram described all irrigation to HOA Common Areas are on District controllers with the exception of the Gathering Place. Given that the HOA is using an alternative landscaping contractor, she highlighted the need for a form of agreement to outline necessary prior approval required by the District in advance of any adjustments to District's equipment.

General discussion took place. Mr. Brown was asked to prepare a preliminary form of agreement for continued discussion at the April meeting.

TWELFTH ORDER OF BUSINESS

Supervisor Requests and Audience Comments

Mr. Egizii:

Motion to Add a business item to the April meeting agenda on behalf of the HOA representative request. Discussion and Consideration of Stormwater Fencing around all Retention Ponds Adjacent to Streets.

On a motion by Mr. Egizii, seconded by Mr. Grubbs, with all in favor, the Board approved to adding Discussion and Consideration of Stormwater Fencing around all Retention Ponds Adjacent to Streets to the April Meeting Agenda on behalf of the HOA, for NatureWalk Community Development District.

Ms. Coram reviewed District action items and upcoming business. There was general agreement amongst the Board for Ms. Coram to manage the sprint pine straw application.

NATUREWALK COMMUNITY DEVELOPMENT DISTRICT March 7, 2024 - Minutes of Meeting

Page 6

THIRTEENTH ORDER OF BUSINESS	Adjournment
On a motion by Ms. Head, seconded by M the Meeting at 2:08 P.M., for NatureWalk	ls. Egizii, with all in favor, the Board Adjourned Community Development District.
Secretary/Assistant Secretary	Chairman/ Vice Chairman

Tab 2

NatureWalk Community Development District

<u>DISTRICT OFFICE · PANAMA CITY BEACH, FL 32407</u>

<u>MAILING ADDRESS · 3434 COLWELL AVENUE, SUITE 200 · TAMPA, FLORIDA 33614</u>

WWW.NATUREWALKCDD.ORG

Operations and Maintenance Expenditures February 2024 For Board Approval

Attached please find the check register listing the Operation and Maintenance expenditures paid from February 1, 2024 through February 29, 2024. This does not include expenditures previously approved by the Board.

Approval of Expenditures:	
Chairperson	
Vice Chairperson	
Assistant Secretary	

The total items being presented: \$50,498.17

NatureWalk Community Development District

Paid Operation & Maintenance Expenditures February 1, 2024 Through February 29, 2024

Vendor Name	Check Number	Invoice Number	Invoice Description	<u></u>	nvoice Amount
CHELCO	100332	Monthly Summary 01/24	Electric Services 01/24	\$	1,411.36
Danell Head	100335	DH020824	Board of Supervisors Meeting 02/08/24	\$	200.00
Gannett Florida LocaliQ	100336	0006202244 01/24	Account #536208 Legal Advertising 01/24	\$	308.90
GreenEarth Southeast,	100333	80748	Landscape Maintenance 01/24	\$	11,890.44
LLC GreenEarth Southeast,	100341	82711	Landscape Maintenance 02/24	\$	11,890.44
LLC Gulf Coast Electric	100342	3202	Electrician Services 02/24	\$	864.99
Innerlight Engineering	100343	8353	Engineering Services 10/23 -02/24	\$	10,325.00
Corporation IPFS Corporation	100331	•	GAA-D39618 Payment Five 03/2024	\$	5,694.87
Jonette Anne Coram	100337	03/2024 JC020824	Board of Supervisors Meeting 02/08/24	\$	200.00
Michael W Grubbs	100338	MG020824	Board of Supervisors Meeting 02/08/24	\$	200.00
Rizzetta & Company, Inc.	100328	INV000087070	District Management Fees 02/24	\$	4,966.17
The Lake Doctors, Inc.	100344	1846670	Pond Maintenance 01/24	\$	746.00
The Lake Doctors, Inc.	100344	1854574	Fountain Cleaning 02/24	\$	179.00
The Lake Doctors, Inc.	100344	1854576	Pond Maintenance 02/24	\$	746.00

NatureWalk Community Development District

Paid Operation & Maintenance Expenditures February 1, 2024 Through February 29, 2024

Vendor Name	Check Number	Invoice Number	Invoice Description	<u>In</u>	voice Amount
Todd B. Egizii	100339	TE020824	Board of Supervisors Meeting 02/08/24	\$	200.00
VGlobal Tech	100334	5841	ADA Website Maintenance 02/24	\$	300.00
Walton County Chamber	100340	43243	Board Room Rental 04/04/24	\$	125.00
of Commerce Walton County Chamber	100340	43244	Board Room Rental 05/02/24	\$	125.00
of Commerce Walton County Chamber of Commerce	100345	43242	Board Room Rental 03/7/24	\$	125.00
Report Total				\$	50,498.17

Tab 3



March Completed Services Nature Walk CDD

Chemical:

- Shrub bed pre-emergent. March 15th
- Turf pre-emergent. March 4th
- Oak Tree Fertilization (328 trees) March 15th and 29th

General Maintenance: Bi – Weekly

- March 11th
- March 27th

Nature Walk Trail Maintenance

March 27th

3 Focal Ponds

March 11th

Irrigation Audit

• March 29th (Not completed yet)

Pruning - Should be completed by March 5th.

- Completed March 6^{th.}
- Grasses around sunset pond completed March 11^{th.}





April Anticipated Services Nature Walk CDD

Chemical:

- Turf Fertilizer Week of April 15^{th.}
- Turf Weed Control Week of April 15^{th.}
- Bed Weeds We are treating bed weeds weekly when maintenance is onsite.

General Maintenance: Weekly

- April 2nd
- April 9th
- April 16th
- April 23rd
- April 30th

Nature Walk Trail Maintenance

• April 23rd

3 Focal Ponds

April 9th

Irrigation Audit

April 24th

Sod Install

- Sod install prep will begin week of April 10th. This includes marking up the locations and killing off the turf.
- Sod installation will start on April 22nd.



Tab 4



NATUREWALK AT SEAGROVE

1121 SANDGRASS BOULEVARD EROSION

PREPARED BY: INNERLIGHT ENGINEERING CORPORATION



NATUREWALK AT SEAGROVE 1121 SANDGRASS BOULEVARD EROSION

PREPARED FOR:

NATUREWALK COMMUNITY DEVELOPMENT DISTRICT 120 RICHARD JACKSON BLVD PANAMA CITY BEACH, FL 33614

PREPARED BY:

INNERLIGHT ENGINEERING CORPORATION 11490 EMERALD COAST PARKWAY, SUITE 2W MIRAMAR BEACH, FLORIDA 32550

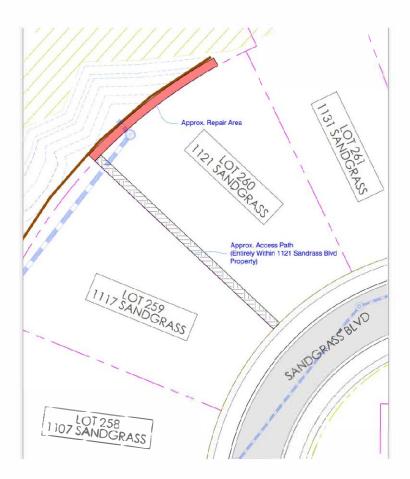
NARRATIVE

1.0	INTRODUCTION	4
2.0	EXISTING CONDITIONS	4
2.1	Site ●bservetions	5
2.2	Engineer's Assessment	6
2.3	Recommendations / Review of Contractor Proposal	6
3.0	CONCLUSION / FINAL DISCUSSION	7

1.0 INTRODUCTION

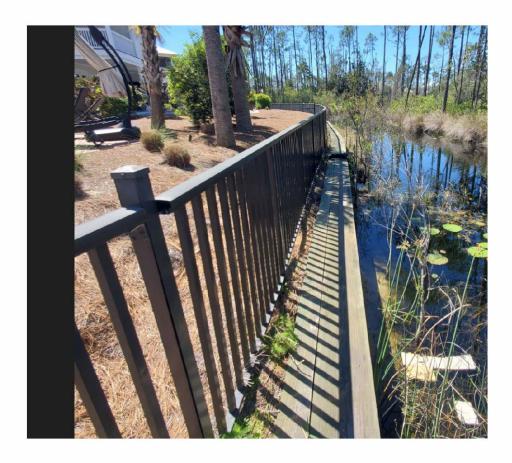
The purpose of this report is to provide a brief analysis of potential erosion conditions being experienced in the rear yard of 1121 Sandgrass Boulevard, specifically near the steel sheet pile retaining wall on the south side of Pond No. 24 and to review a proposed scope of work proposed by Emerald Coast Scapes dated 2/14/2024 to rectify the situation.

The location of the erosion area is depicted below:



2.0 EXISTING CONDITIONS

The subject property is located at 1121 Sandgrass Boulevard in the Naturewalk at Seagrove Neighborhood. The site is fully developed with a single-family residential home and associated improvements such as landscaping, hardscaping, etc. The rear of the property abuts one of the neighborhood's Stormwater Management Facilities known as Pond No. 24. There is a narrow strip of land between the rear property boundary and the southern / eastern edge of the pond. Specifically, there is a steel sheet pile wall along the southern / eastern side of the pond. The sheet pile wall has a timber bulkhead cap and just adjacent is a decorative aluminum fence. See below photo. The rearyard area has significant ground cover in the form of pine straw.



2.1 Site Observations

Innerlight Engineering Corporation (IEC) performed a site visit on March 28, 2024, to conduct an observation of the current ground surface conditions, specifically the area located between the rear yard of the aforementioned property and the pond wall. Below is a photo of the rear yard and pond wall.



2.2 Engineer's Assessment

Based on an observation of existing conditions as discussed above and an assessment of the condition of the ground surface near and between the rear of the lot and the pond wall, it was observed that this area is experiencing significant erosion. The cause appears to be a combination of the sloped ground surface and gaps between the timber wall cap and the top of the sheet pile wall as well as there appears to be a couple unplugged, original lifting rings in certain locations of the sheet piles which soil can pass through. There is also evidence of some sediment which has breached the wall and deposited into Pond No. 24, from soil from the rear yard area discussed above. Below are a couple of recent photos of the erosive conditions.





2.3 Recommendations / Review of Contractor Proposal

We would recommend that the following approach be implemented to improve the situation and significantly deter or eliminate future erosion potential:

- Remove pine straw/landscaping as necessary.
- Excavate enough soil to expose problem areas, a minimum of Two Feet.
- Install Geo Grid Fabric along the existing wall, ensuring covering up all gaps, holes, and breaches and properly anchor.
- Back-fill wall with a FDOT No 57 Washed Stone Aggregate.
- Install limerock base material above the washed stone aggregate.
- Spread and level remnant soil.
- Re-apply pine straw as ground cover and establish final and effective soil stabilization.

A Proposal was provided by Emerald Coast Scapes to repair and rectify the eroded area. Their proposal is dated February 14, 2024, and substantially includes the Engineer's recommendations identified above. We recommend the Board of Supervisors approved the proposal and associated scope of work.

3.0 Conclusion / Final Discussion

Innerlight Engineering Corporation has reviewed and observed the existing conditions, presented a recommended solution, and reviewed the proposal submitted by the prospective Contractor, Emerald Coast Scapes. IEC recommends to the Naturewalk Board of Supervisors that they approve the proposal as presented.

Emerald Coast Scapes

755 Grand Blvd STE B - 105 #119 Miramar Beach, FL 32550 emeraldcoastscapes@gmail.com

Estimate

Rizzetta & Company

ADDRESS SHIP TO ESTIMATE # 1588

Rizzetta & Company

NatureWalk Community

NatureWalk Community

DATE 02/14/2024

Development District c/o

Development District c/o

120 Richard Jackson Blvd. Ste. 120 Richard Jackson Blvd.

220 Ste. 220

Panama City Beach, FL 32407 Panama City Beach, FL

32407

 ACTIVITY
 QTY
 RATE
 AMOUNT

 Landscaping
 1
 4,500.00
 4,500.00

1121 Sandgrass Blvd - Erosion Project

We will pull back the existing pinestraw away from the retaining wall and excavate dirt away from the wall 2'. Once dirt is removed we will install geo grid fabric 1 roll at 100' along the newly built green treated wall and fill in area 2' with 57 stone crushed 1 inch rock to keep water away from the wall.

- Materials 10 tons of crushed 57 stone
- 5 yards of base material Limerock Base. This will be used to set on top of the crushed stone and will be compacted to hold a solid base for a long period of time versus the existing sand.
- Equipment
- Estimated 6 rolls of pinestraw to refresh
- Labor
- Geo grid fabric
- Boards, post and screws to build wall

Once project is approved we require 50% deposit to secure scheduling and ordering of all materials.

Thank you and have a great day!

SUBTOTAL TAX TOTAL

0.00 **\$4,500.00**

4,500.00

Accepted By

Accepted Date

COASTAL SEAL COATING & STRIPING, INC

MOBILE PHONE (850) 685-2665 OFFICE 850-243-7763

wyattmt2@gmail.com

REV 1 SPEED BUMP PROPOSAL

Date:	March 6, 2024			
Submitted To:	Jonette/Rep for Nature Walk Subdivision			
Fax /eMail:	seat1@naturewalkcdd.org			
PHONE:	850-424-5855			
Job:	Quote for Installation of Speed Bumps and Removal of One Asphalt Speed Bump			
We hereby sul	bmit specifications and estimates for:			
us by Jim. 2. The speed bump long, 12" wide we The design is coroads, streets and common area is each installation roads and are un will be \$12,000. west end of the common of the commo	s to install Rubber Speed Bumps at (6) locations denoted on the drawing provided to the Speed Bumps are heavy duty - solid recycled rubber -the design slows traffic to 5 tomes highly reommended for high traffic areas including heavy trucks and buses. 3. It is have reflective yellow stripes making them highly visible at night. Each item is 6' with the tallest portion being 2 1/4", and (2) items will be required at each location. Insidered very aggressive and meets all safety standards required for residential disparking lots. 4. Removal of the existing speed bump on the west side of the seperately priced as part of this revision. 5. The need for speed bump signs before to warn drivers of the device is recommmended especially for publicly accessable it priced separately. 6. The total cost for the (6) Speed Bump Installation effort 100 (Twelve Thousand Dollars Exactly). 7. To Remove existing Speed Bump on the common area will be \$1,000.00 (One Thousand Dollars). 8. To add "SPEED (2 for each installation) would be \$275.00 each set in concrete. (SEE ATTACHED).			
Total Cost: \$12,000.00 Basic Quote Six Speed Bump Installations				
Authorized Sig	nature: Michael T. Wyatt Michael T. Wyatt			
_	Proposal: The above Prices, Specifications & Conditions are Hereby Accepted. rized to do the Work as Specified. Payment will be Made as Outlined Above.			
Date of Accenta	nce: Signature:			

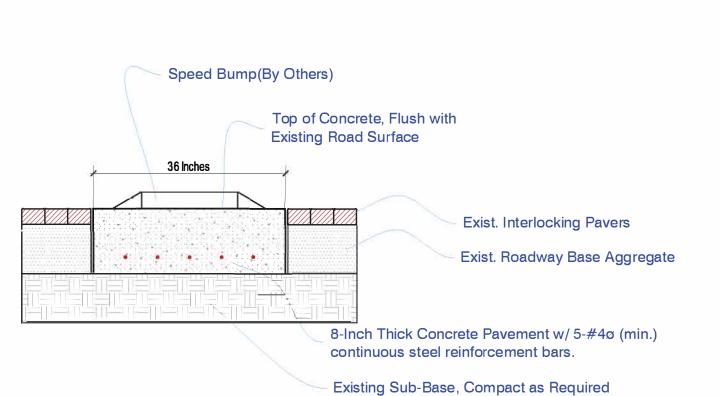


INNERLIGHT ENGINEERING CORPORATION | THE DRAWINGS, SPECIFICATIONS, AND OTHER DECUMENTS PREPARED BY INNERLIGHT ENGINEERING COPPORATION | THE DRAWINGS, SPECIFICATIONS, AND OTHER DECUMENTS PREPARED BY INNERLIGHT ENGINEERING COPPORATION | THE DRAWINGS, SPECIFICATIONS, AND OTHER DECUMENTS PROPAGATION | THE DRAWINGS, SPECIFICATIONS | THE DRAWINGS PROPAGATION | THE DRAWINGS PRO

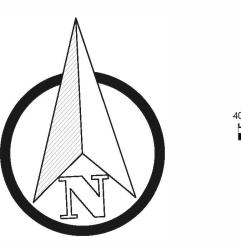


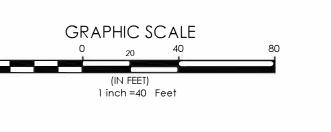
N●T VALID WITH●UT SIGNATURE AND THE ●RIGINAL SEAL

SPEED BUMP LOCATION









CORPORATION

Engineering INNERLIGHT

RECORD DATA DATE: 03.29.2024 REV. No: N/A REV. DATE: N/A

DRAWN BY: CRP REVIEWED BY: JAM

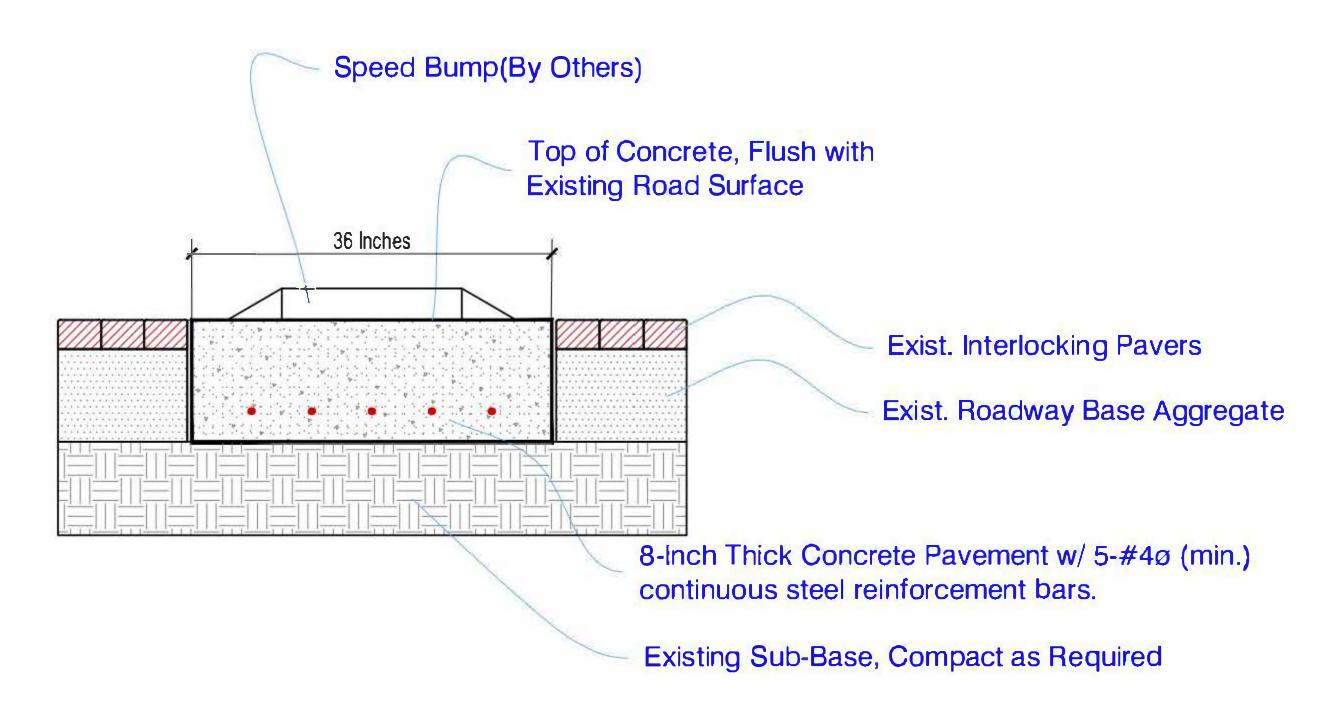


N●T VALID WITH●UT SIGNATURE AND THE ●RIGINAL SEAL

SHEET TITLE

SPEED BUMP #1 SITE PLAN (ENLARGED)

SHEET NUMBER



NATUREWALK AT SEAGROVE

POND 12 FENCE AT 28 SALAMANDER CIRCLE

PREPARED BY: INNERLIGHT ENGINEERING CORPORATION



NATUREWALK AT SEAGROVE POND 12 FENCE AT 28 SALAMANDER CIRCLE

PREPARED FOR:

NATUREWALK COMMUNITY DEVELOPMENT DISTRICT 120 RICHARD JACKSON BLVD PANAMA CITY BEACH, FL 33614

PREPARED BY:

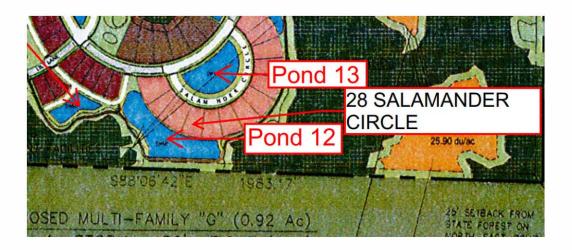
INNERLIGHT ENGINEERING CORPORATION 11490 EMERALD COAST PARKWAY, SUITE 2W MIRAMAR BEACH, FLORIDA 32550

NARRATIVE

1.0		INTRODUCTION	4
2.0		FENCE AT 28 SALAMANDER CIRCLE	4
2	2.1	Timber Fence Condition Assessment	5
2	2.2	Engineer's Assessment and Contractor Proposal Discussion	🤊
2	2.3	Replacement ●ptions	🤊
3 0		CONCLUSION / FINAL DISCUSSION	1.0

1.0 INTRODUCTION

The purpose of this report is to provide cursory existing conditions and proposed replacement analysis of a segment of the Pond 12 timber fence located in the rear of 28 Salamander Court within the Naturewalk at Seagrove neighborhood. According to District personnel, a homeowner has expressed a concern related to the condition of the pond fencing at this location. The location of the pond is southwest of the Salamander Circle and Flatwood Forrest Loop intersection, see location map below.



2.0 FENCE AT 28 SALAMANDER CIRCLE

The referenceal fence above is located near the east end of the north side of Pond 12 as shown in the above image. The timber barrier fence is situated just north of the pond's existing sheet pile wall and timber bulkhead. The length of the fence specifically along the rear of 28 Salamander Circle is approximately 72 curvilinear feet. The fencing components generally appear to consist of vertical support posts (timber), top and bottom horizontal rales (Timber), diagonal cross bracing (timber), top cap boards (timber), welded wire fabric (chicken wire), and associated connection hardware which appears to be mostly nails. Below is a photo of a portion of the fencing at the rear of the subject property.



2.1 Timber Fence Condition Assessment

Innerlight Engineering Corporation (IEC) performed a site visit on March 28, 2024, to assess existing conditions and provide an opinion of the condition of the existing fence components behind the subject property. The existing fencing is approximately 72 linear feet in total length along the rear of the property. The support posts appear to be 8" Long x 4" wide vertical treated lumber embedded below the ground surface. The top cap consists of one, 2-inch thick (nominal) timber board appearing to be pressure treated and 8-inch wide. The top and bottom horizontal rails are 2"x4" treated timber boards. The angled cross bracing is 2"x4" treated timber boards. The vertical trim attached to vertical posts appears to be 2"x2" treated timber boards. The fence mesh material appears to be a thick welded wire fabric. The top and bottom rails, cross bracing and vertical trim boards sandwich the mesh material and hold it in place. Most of the fasteners are nails it appears.

Timber boards are commonly assessed by their level of deterioration. The following levels of deterioration could be considered for condition assessment rating purposes and are used herein:

- Severely Deteriorated
- Significantly Deteriorated
- Moderately Deteriorated
- Slightly Deteriorated
- Not Deteriorated

Based on a visual subjective assessment only, our summarized opinion of the condition of the various components area as follows:

- Vertical Support Posts:
 - Firmly Pesitioned and Anchored
 - The Timber Material Condition was observed to be moderately weathered with some cracking, minimal splitting but still maintaining solid uniform composition.
 - Rating: Slightly to Moderately Deteriorated
 - Example Photos:





- Top Cap / Handrails:
 - Net Firmly Pesitioned and Anchored
 - The Timber Material Condition was observed to be severely weathered with Severe cracking and splitting and deterioration.
 - Rating: Severely Deteriorated
 - Example Photos:







• Top Support Rails:

- Mestly Firmly Pesitioned and Anchored
- The Timber Material Condition was observed to be moderately weathered with some cracking, minimal splitting but still maintaining mostly solid uniform composition.
- Fasteners were observed to be in various conditions, from nails popping out to nails fully seated.
- Rating: Slightly to Moderately Deteriorated
- Example Photo:



• Bettem Support Rails:

- NOTE: THE MAJORITY OF THE BOTTOM RAILS WERE COVERED BENEATH A CRUSHED STONE BASE MATERIAL AND WERE UNABLE TO BE OBSERVED, THE FEW THAT WERE VISIBLE, HAD BELOW CHARACTERISTICS:
- Mostly Firmly Positioned and Anchored
- The Timber Material Condition was observed to be moderately weathered with some cracking, minimal splitting but still maintaining mostly solid uniform composition.
- Fasteners were observed to be in various conditions, from nails popping out to nails fully seated.
- Rating: Slightly to Moderately Deteriorated
- Example Photos:





- Angled Cross Bracing Boards:
 - Mostly Firmly Positioned and Anchored
 - The Timber Material Condition was observed to be moderately weathered with some cracking, minimal splitting but still maintaining mostly solid uniform composition.
 - Fasteners were observed to be in various conditions, from nails popping out to nails fully seated.
 - Several Boards were separated and no longer connected to support posts.
 - Rating: Slightly to Moderately Deteriorated





- Vertical Timber Trim Boards:
 - Mostly Firmly Positioned and Anchored
 - The Timber Material Condition was observed to be moderately weathered with some cracking, minimal splitting but still maintaining mostly solid uniform composition.
 - Fasteners were observed to be in various conditions, from nails popping out to nails fully seated.
 - Several Boards were separated and no longer connected to support posts.
 - Rating: Slightly to Moderately Deteriorated
 - Example Photo:



- Welded Wire Mesh:
 - Generally, properly positioned
 - Generally intact and free of breaks
 - Rating: Lightly Correded
 - Example Photo:



2.2 Engineer's Assessment and Contractor Proposal Discussion

Based on an observation of existing conditions as discussed above and an assessment of the condition of the fencing components listed above, it is our opinion that most of the components are in satisfactory condition with the exception of the top cap / handrail. We would recommend the entire timber top cap / handrail be replaced with stainless steel screw anchors. We would also recommend replacement / reconstruction of several of the cross braces, particularly where the end have separated from support posts.

IEC would recommend that any Contractor proposal include specificity with the Scope of Work to include specific demolition and removal of existing material quantities, proposed material quantities and specific materials to be supplied including fasteners. IEC would recommend fasteners to include marine / exterior grade stainless steel screws. We would also recommend a construction schedule be provided as well as a suitable workmanship warranty.

2.3 Replacement options

Three replacement options which could be considered by the District are as follows along with IEC's commentary:

- Do Nothing (Not Recommended)
 - This would leave the severely deteriorated handrail in place (not recommended)
- Selective Board Replacement (Recommended)
 - Specific Replacement of Top Cap / Handrail and select cross bracing members.
 - Option Benefit(s): This option should result in the lowest cost to District at this time.
 - Option Weaknesses: Aesthetics / Will require further ongoing monitoring of remaining boards in near & mid-terms.
- Full Replacement (Not Recommended)
 - This option would involve demolition and replacement of the entire fence and all components for the subject property.

- Option Benefit(s): This option, with proper workmanship, will provide a new fence which would improve aesthetics and ensure a structurally sound platform for years to come and should not require expert monitoring / inspections for quite some time.
- Option Weaknesses: Higher current cost.

3.0 Conclusion / Final Discussion

Given the above discussion and the limited scope of work, IEC would recommend that the District implement the Selective option discussed above.

NATUREWALK AT SEAGROVE

POND 12 FENCE LINE ENCROACHMENT REVIEW

PREPARED BY: INNERLIGHT ENGINEERING CORPORATION



NATUREWALK AT SEAGROVE POND 12 FENCE LINE ENCROACHMENT REVIEW

PREPARED FOR:

NATUREWALK COMMUNITY DEVELOPMENT DISTRICT 120 RICHARD JACKSON BLVD PANAMA CITY BEACH, FL 33614

PREPARED BY:

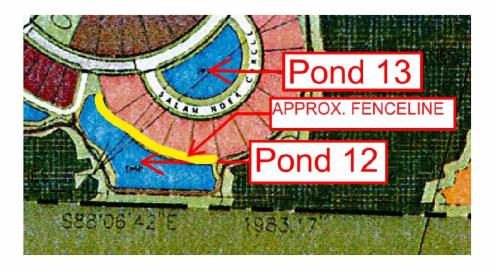
INNERLIGHT ENGINEERING CORPORATION 11490 EMERALD COAST PARKWAY, SUITE 2W MIRAMAR BEACH, FLORIDA 32550

NARRATIVE

1.0	INTRODUCTION	. 4
2.0	FENCELINE CONDITIONS (DIRECTLY ADJACENT AND NORTH)	. 4
2.1	Fenceline ●bserv@ti•ns	5
2.2	Engineer's Assessment and Contractor Proposal Discussion	8
3 0	CONCLUSION / FINAL DISCUSSION	Q

1.0 INTRODUCTION

The purpose of this report is to provide a cursory review of the existing conditions along and directly adjacent to the north side of the Pond 12 Fenceline within the Naturewalk at Seagrove neighborhood. This request was initiated through the District Manager after receiving an inquiry. The location of the pond is southwest of the Salamander Circle and Flatwood Forrest Loop intersection, see location map below.



2.0 FENCELINE CONDITIONS (DIRECTLY ADJACENT AND NORTH)

The referenced fence above is located along the northern side of Pond No. 12. The timber barrier fence is situated just north of the pond's existing sheet pile wall and timber bulkhead. The length of the fence is approximately 315 curvilinear feet. The following properties are located just north of the pond & referenced fencing:

- 10 Salamander Court (Estimated Average Distance from Fence to Rear Property Line: 2-3 Feet)
- 16 Salamander Court (Estimated Average Distance from Fence to Rear Property Line: 3.75 Feet)
- 22 Salamander Court (Estimated Average Distance from Fence to Rear Property Line: 3.75 Feet)
- 28 Salamander Court (Estimated Average Distance from Fence to Rear Property Line: 3.5 Feet)
- 36 Salamander Court (Estimated Average Distance from Fence to Rear Property Line: 2.5-4 Feet)

As noted above, an estimate of the distance between the fence and rear property lines has been depicted for general informational purposes only. This information was derived from the Master Plan CAD file and is approximate only and may vary. The property between the fence and referenced rear property lines is Owned by the Naturewalk Community Development District with one of the provisions of allowing operations and maintenance access to the Pond which is a regulated stormwater management facility. A photo of the fence line is provided below.



2.1 Fenceline Observations

Innerlight Engineering Corporation (IEC) performed a site visit on March 28, 2024 to observe existing conditions and provide a description of elements within the narrow CDD owned maintenance area north of the fence line. Based on a visual subjective assessment only, our summarized opinion of the existing conditions adjacent to the rear of the subject properties is presented below:

- 10 Salamander Court (Estimated Average Distance from Fence to Rear Property Line: 2-3 Feet):
 - The area includes crushed stone ground cover and multiple saw palmetto shrubs.
 - Near the Southeast corner of Lot there is a Patio Seating Wall, 2 to 3 feet from fence.
 - See Photos Below:





- 16 Salamander Court (Estimated Average Distance from Fence to Rear Property Line: 3.75 Feet):
 - The area includes pine straw ground cover and small grassy shrubs.
 - Patio pavers meander varying distances from fence.
 - See Photo Below:



- 22 Salamander Court (Estimated Average Distance from Fence to Rear Property Line: 3.75 Feet)
 - The area includes pine straw ground cover and one loose small shrub.
 - There is a decorative rear property fence several feet away from pond fence.
 - See Photo Below:



- 28 Salamander Court (Estimated Average Distance from Fence to Rear Property Line: 3.5 Feet)
 - The area includes multiple types of ground cover along rear property line as follows:
 - Pine straw mulch
 - Small shrubs
 - Crushed stone aggregate
 - Artificial turt
 - There is a decorative landscape stone planter box several feet from the fence.
 - See Photos Below:





- 36 Salamander Court (Estimated Average Distance from Fence to Rear Property Line: 2.5-4 Feet)
 - The area includes pine straw mulch and Podocarpus Shrubbery directly adjacent to fence.
 - There is one pine tree a few feet from fence.
 - See Photo Below:



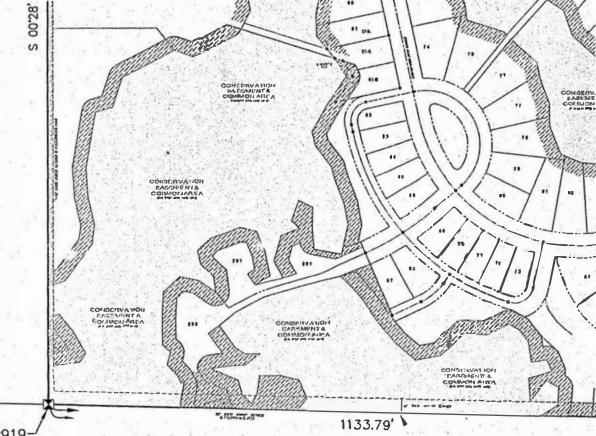
2.2 Engineer's Assessment and Contractor Proposal Discussion

Based on an observation of existing conditions as discussed above and an assessment of the condition of the fence line, it is likely that some of the elements described may be within the property owned by the CDD. It is also our opinion that some of the elements could prohibit access for CDD personnel. For instance, shrubbery right next to fence line, any landscape walls that may encroach, etc.

IEC would recommend that in order to verify any actual encroachments that a rear line survey by a qualified professional land surveyor be conducted to ascertain exact rear property limits and associated existing elements therein.

3.0 Conclusion / Final Discussion

It is likely that some encroachments may exist within CDD property. IEC recommends verifying and conducting rear lot line surveys by a licensed surveyor.



Tab 5

CustomReserves

PREPARED FOR:

Nature Walk

Community Development District



Reserve Study Proposal

PREPARED BY:

Paul Grifoni, PRA, RS

Engineer Reserve Specialist, RS Professional Reserve Analyst, PRA Licensed Home Inspector

Custom Reserves

5470 E Busch Blvd., Unit 171 Tampa, Fl 33617 Office: (888) 927-7865 Fax: (813) 200-8448

www.CustomReserves.com





Holly Bailey

District Manager

Nature Walk Community Development District Reference #171

Sage Circle Santa Rosa Beach, FL 32459

Dear Board of Supervisors:

Thank you for the opportunity to be of service to your community. We take great pride in our work and in helping all our clients navigate through the Reserve Study process.

A Reserve Study is a key financial planning tool that helps Management and the Board in maintaining the common property components and planning for the future.

Included in Your Reserve Study:

- Excellent communication with our team. We listen to our clients' concerns. From the timing of the inspection and report delivery to the financial or physical aspects of the community, we always listen and hear your concerns.
- Industry-leading experience in all varieties of community associations, resorts, commercial properties, country clubs and more! With over 30 years of combined experience in the industry, we take the guess work out of budget season.
- Timely contract completion is a must. We understand how important your receivables
 can be for budget and community meetings. We take great care in saying what we mean
 and meaning what we say when it comes to timely delivery.
- Accuracy in results. The results depicted in a reserve study are only as good as the
 estimates of useful life, replacement cost and age of the individual components. More
 experience leads to greater accuracy in our product.
- **Relationship-building** is paramount. A reserve study requires updating every 2 to 3 years to keep up to date with changes in construction costs, inflation and interest rate, and new technology. We put our client relationships at the forefront of our core values.



Benefits of a Custom Reserves Report

- Proper and accurate reserve planning for the future
- Increased awareness of upcoming major
 property repairs and replacements
- Maximized property and re-sale values when adequately funded
- Increased likelihood of loans being granted by lenders when adequately funded
- Decreased stress in knowing that a special assessment is not looming around the corner!





Florida Clients Served



Report Content and Data Visualization



Objectives

Conduct an on-site inspection of the common property, document condition and forecast a customized funding plan required to replace or repair these elements as they wear out over the course of their useful lives.

Scope of Services

- 1. An on-site meeting with Management and/or the Board.
- 2. Physical Analysis that includes an on-site inspection of the common property documented by photographs.
- 3. 30-year replacement/repair schedule that includes custom useful lives.
- 4. Financial Analysis with a 30-year Cash Flow and/or Component method of funding.
- 5. Electronic copy in PDF format of the Reserve Study that includes a detailed narrative including tables, graphs and charts depicting the findings.
- 6. Expenditures and Funding Plan in Excel upon request.
- 7. One hard copy of the Full Reserve Study upon request.
- 8. Free unlimited phone and online support.
- 9. One revision of the study up to the end of the current fiscal year.

Affiliations

Our services are provided by an Engineer with reserve study credentials from the Association of Professional Reserve Analysts (APRA) and Community Associations Institute (CAI). Additional qualifications include a Licensed Home Inspector with the Florida Association of Building Inspectors, construction management experience including estimating and scheduling.

Custom Reserves experience includes inspection and condition analysis of hundreds of communities. A partial list of relevant experience is included on the last page.







Please allow approximately four weeks from inspection for report delivery. When the Reserve Study is complete, your community will have access to live support and edit capability until the budget is approved. These revisions include adjustments to variables such as costs, times of replacement, inflation, and interest rates.

Cost estimates are based on localized information gathered from resources that include, but are not limited to, local vendors and industry databases, combined with experience in home building, site development and actual data gathered from conducting thousands of reserve studies, collectively. Useful lives are generated from several factors such as environment, construction materials and historical information.

Client Responsibilities

This project requires involvement by your accounting personnel. To help achieve a smooth and successful implementation, it will be your responsibility to perform the following:

- 1. Include a copy of the financial statements i.e. (balance sheet, income statement and/or copy of the annual budget along with other financial reports.)
- 2. Supply the governing documents if applicable.
- 3. Provide access to all common areas.
- 4. Disclose known historical information.

Report Use

You may show our report in its entirety to those third parties who need to review the information contained herein. The Client and other third parties viewing this report should not reference Custom Reserves or our report, in whole or in part, in any document prepared and/or distributed to third parties without our written consent. This report contains intellectual property by Custom Reserves, LLC specified to this engagement.

Client agrees to indemnify and hold harmless Custom Reserves against any and all loses, claims, actions, damages, expenses or liabilities, including attorney's fees, to which Custom Reserves may become subject in connection with this engagement, because of any false, misleading or incomplete information supplied by client or third parties under client's control or direction.

The inspection and analysis of the subject property is limited to visual observations and is noninvasive. Custom Reserves does not investigate, nor assume any responsibility for any existence or impact of any hazardous materials, structural, latent or hidden defects which may or may not be present on or within the property. Our opinions of estimated costs and remaining useful lives are not a guarantee or a warranty of the common components.

Client Name

Custom Reserves maintains the confidentiality of all conversations, documents provided and the contents of the report, subject to legal or administrative process or proceedings. These conditions can only be modified by written documents executed by both parties.





Components Anticipated to be Included in Your Custom Reserve Study

Component Category	Component Name	
Property Site	Asphalt Pavement Bridges Concrete Flatwork Exercise Stations Irrigation System Landscaping Lighting Nature Trails Pavers Retaining Walls Ponds Storm Water System	

Confirmation of Services

	e based on the components summarized i	·	•
return this page	s appreciates the opportunity to be of servalong with a fifty percent (50%) retained pon receipt of this payment. The remaini	r payment. We will contact you to sche	dule a site visit
This letter sets f Custom Reserve	forth the understanding of the Communi s.	ty and serves as confirmation of servic	es provided by
Sincerely,			
Jineerery,			
	Daw Liferi	CustomReserves	
	Paul Grifoni, PRA, RS Engineer	5470 E Busch Blvd., Unit 171 Tampa, Fl 33617	
	Reserve Specialist Professional Reserve Analyst	Office: (888) 927-7865 Fax: (813) 200-8448	
	Licensed Insurance Adjuster Licensed Home Inspector	contact@customreserves.com www.CustomReserves.com	
\Rightarrow			
Accep	ted By Title	Da	ate
of the following	ure services are available upon request as services, please check the appropriate be tudy. Please note that a non-site update of the 30-year expenditu	ox and we can provide pricing upon con can only be conducted one time betwee	npletion of the
	Non-site update		
	Update with site visit		

Experience

Experience includes condominiums, homeowners associations, planned unit developments, property

owner associations, co-operatives and community development districts with construction styles that

range from townhouses to hi-rises. Other experience includes specialty establishments such as golf clubs,

international properties, vacation ownership resorts (timeshares) as well as worship, retreat and camp

facilities.

A partial list of recent reserve study experience follows below:

Somerset Community Development District Is a local unit of special purpose government located within

Walton County, Florida established by the county in 2005. The District has constructed and/or acquired

certain public infrastructure within the Alys Beach Community developed by EBSCO Gulf Coast

Development, Inc. The development also contains other property site components such as a beach dune,

irrigation system and street pavers.

Alys Beach Neighborhood Association is a planned unit development located in Panama City Beach,

Florida and has been under development for the last two decades. This luxury beach community contains

paver streets, a private beach with a high end Beach Club facility, private pool areas with food and

beverage services, a complete wellness center and tennis center.

Rosemary Beach Property Owners Association is a planned unit development shared by 773 owners,

located in Rosemary Beach, Florida and built from 1995 to 2007. The development contains owners

center, town hall, post office, maintenance, pool and property site components such as beach walkovers,

fountains, lift station, generator, playgrounds.

Harbor Bay Community Development District owns and operates the community areas of Mira Bay in

Apollo Beach FL including common areas, recreational facilities, public roadways, storm

water management systems, street lighting, landscaping, clubhouse with café, lap pool, waterslide, clay

tennis courts 35,000 linear feet of sea wall, boatlifts.

Oak Creek Community Development District is a local unit of special purpose government located within

Pasco County, FI established in 2004 and responsible for the common elements shared by 550 homes.

The development contains a pool, playground, security system and ponds.

Tab 6

Pat Shea's Concrete, Inc 236 Escanaba Ave Panama City Beach, FL 32413

Proposal

Date

3/25/2024

Name / Address

NatureWalk CDD c/o Rizzetta & Company, Inc 3434 Colwell Ave, Suite 200 Tampa, FL 33614

w	iect

Naturewalk Alley Roadway

Description	Total
	68,816.00
Alley Roadway	
Tear Out Concrete & 2" of Dirt	
Repour 8" Thick	
Labor - Tear Out, Form, Prep, Pour & Finish	
Materials - Concrete, Dumpsters & Equipment	
4,251 @ \$16.00 per \$68,016.00	
1,201 @ \$1.000 pc.	
Change Order	
Due to Concrete Price Increase \$800.00	
DOES NOT INCLUDE - EXCAVATION , PRETREAT, ANCHORING HARDWARE	Total \$68,816.00
(BOLTS, STRAPS,POST BRACKETS, ETC) FILL DIRT, FILLING SLAB TO GRADE, SITE PREPERATION, BLOCK OR BLOCK FILL, UNLESS SPECIFIED ABOVE.	i Otai

Tab 7



455 Harrison Ave, Suite B Panama City, Florida 32409 (850) 257-5316 www.atlaseng.us

Project:	Nature Walk
Address:	780 Sandgrass Boulevard, Santa Rosa Beach, Florida
Re:	Inspection & Structural Assessment of Vehicular Bridges Proposal

Atlas Engineering and Consulting is pleased to present you with a proposal for the inspection and structural assessment located at 780 Sandgrass Boulevard in Santa Rosa Beach, Florida.

Deliverables include:

- 1) Visual inspection of driving/walking surface, handrails, guardrails, decking, decorative elements, any items attached to the bridges.
- 2) Visual inspection of structural components, pilings, girders, framing, bolted connections.
- 3) Photo documentation of condition and any damages. Any critical damaged areas will be marked on site and referenced for repairs.
- 4) Conditional assessment of all items, detailed reporting of condition and location of damages if any are found.
- 5) A detailed list of repairs including means and methods, recommended improvements (if any), and general maintenance recommendations for the future.

Note: The inspection will be performed in compliance with ASCE 11-99 and standard engineering practices.

Base Structural Assessment Fee: \$5000.00

Payment Schedule:

Amount	When
\$5000	See terms in contract

Client Service Agreement

Parties:

Known as "AEC"
Atlas Engineering and Consulting
cody@atlaseng.us
455 Harrison Ave, Ste B, Panama City, Florida 32401
(850) 257-5316

and

Known as "Client"
Naturewalk CDD
seat1@naturewalkcdd.org

Address:			
Phone Number:_	 		

Collectively, all of the above people or businesses entering this Agreement will be referred to as the "Parties."

Purpose of the Agreement

Client wishes to hire AEC to provide services relating to Client's Structural Assessment Services request as detailed in this Agreement. AEC has agreed to provide such services according to the terms of this Agreement.

Terms

Work beyond the Scope of Work:

Work which is not included in the above Scope of Work will be charged at the following standard hourly rates, along with other miscellaneous charges:

Senior Structural/ Principal \$ 175/hr. Structural Designer \$ 120/hr.

Delivery of Services

Per clients preference and/or municipality requirements, final documents will be delivered electronically or physical copies will be delivered to client in person.

Cost, Fees and Payment

Cost

The total cost ("Total Cost") for all Services is \$5000.00 due in full prior to release of the final signed and sealed documents. Client shall pay the Total Cost to AEC as follows:

The payment will be due upon submittal of initial documents to the client.

<u>Intellectual Property</u>

Copyright Ownership

In the event that any copyrighted work(s) are created as a result of the Services provided by AEC in accordance with this Agreement, Vendor owns all copyrights in any and all work(s) it creates or produces pursuant to federal copyright law (Title 17, Chapter 2, Section 201-02 of the United States Code), whether registered or unregistered. Any and all products, whether tangible or intangible, produced or created in connection with, or in the process of fulfilling this Agreement, are expressly and solely owned by Vendor and may be used in the reasonable course of business.

General Provisions

Governing Law

The laws of Florida govern all matters arising out of or relating to this Agreement, including torts.

Severability

If any portion of this Agreement is deemed to be illegal or unenforceable, the remaining provisions of this Agreement remain in full force.

Notice

Parties shall provide effective notice ("Notice") to each other via either of the following methods of delivery at the date and time which the Notice is sent:

- 1) Email:
 - AEC's Email: cody@atlaseng.us
 - Client Email: seat1@naturewalkcdd.org

<u>Merger</u>

This Agreement constitutes the final, exclusive agreement between the parties relating to the Assessment contained in this Agreement. All earlier and contemporaneous negotiations and agreements between the parties on the matters contained in this Agreement are expressly merged into and superseded by this Agreement.

Amendment

The parties may	amend this	Agreement	only by th	e parties'	written	consent v	via pr	oper
Notice.								

Authorized Signature:	
Date:	-
	Naturewalk CDD