1 R FRAZER

Reserve Analyst ~ Insurance Appraisals ~ Consultant

Phone 561-488-3012 Fax 488-1572

20423 State Road 7 #F6, PMB 216, Boca Raton, FL 33498-6797

September 3, 2009

Beverly Collura, Manager Associated Property Management 1928 Lake Worth Road Lake Worth, Florida 33461

Re: Bent Tree Homeowners, Inc.

Dear Ms. Collura:

Thank you for selecting J R FRAZER for your associations reserve study needs. If you have any questions or comments regarding the attached report please feel free to give me a call.

As promised, I have enclosed two copies of the reserve study report. The original copy of the report should be maintained as association records. The copy can be used to make additional copies for the finance committee or board of directors. If the board or committee would like a formal review or consultation regarding the reserve study we can make arrangements to meet with them or by telephone. Our hourly rate is \$230.00 and typically one hour is sufficient to review and answer any questions.

I would appreciate any referrals to neighboring associations for their reserve study or insurance appraisal needs. We recommend updating all reserve studies annually. We recommend updating all insurance appraisals every three years.

If you have any questions please call.

0

Sincerely,



RESERVE STUDY REPORT

Bent Tree Homeowners, Inc.

Bent Tree Drive, Palm Beach Gardens, Florida 33418 August 9, 2006



PURPOSE OF THE RESERVE STUDY UPDATE:

community association To provide an updated basis for the necessary funding to maintain, repair and replace those components which are the responsibility of a

SCOPE OF THE RESERVE STUDY UPDATE:

reserve funding analysis and calculate the reserve deficit or overage. Make calculations to amortize any deficit over the remaining life cycle deficit to be paid down over a period of years all property and improvements involved in the study including roadways, recreation facilities, mailboxes, gate entry systems, perimeter Calculate the normal annual contribution over the normal life expectancy. Establish the current 100% reserve requirement. Complete the Plumbing & HVAC Estimator, Means Building Construction Cost Data, Trade Service Electrical Price Guide, and local contractors. components by actual field measurements. Establish current cost estimates for replacement using Marshall Valuation Service, National Update specific components for the reserve accounts with an on site physical inspection and using Restricted Category Funding. Update for each component in each reserve category. Adjust the normal annual contributions to include amortized deficit funding to allow the Identify the normal life expectancy for each component. Estimate each component's remaining useful life through non-destructive methods. fencing, and all common area improvements, mechanical equipment, systems, paving, and recreation facilities. Quantify the individual

CERTIFICATION:

best of my knowledge and belief, all statements and data in this report are true, subject to any contingent limiting conditions noted herein I hereby certify that I have no interest, present or contemplated, in the property, and that neither the assignment to complete this study nor the fee derived there from is contingent upon its results. I have personally inspected the property, unless otherwise noted in the report, and to the

guarantee or warranty, expressed or implied, of the property or the equipment therein or of their fitness for a particular purpose This report is furnished at your request in strict confidence by us as your agent for your exclusive use. The report is not to be construcd as a

This report is made in under the guidelines of the American Institute of Certified Public Accountants, the Community Associations Institute

John R. Frazer, RS

guidelines, and the Professional Reserve Specialists Code of ethics

INTRODUCTION

designation is given to those individuals who meet standards set forth by Community Associations Institute a national inspection work was completed by John R. Frazer RS. Mr. Frazer has a designation of Reserve Specialist, RS. The RS common areas for the purpose of developing a repair and replacement needs plan and a funding analysis. The site recognized provider of education and resources to community associations. J R FRAZER Reserves and Appraisal Services was retained by the association to prepare a reserve analysis of the

flow analysis the association's budget. Our reserve study pools all reserve funds for all reserve components with a twenty year cash \$10,000. This homeowners association board feels it is prudent and fiduciarily incumbent upon them to have a Reserve Analysis and accordingly has elected to engage an independent specialist to prepare a reserve schedule for inclusion in painting and paving, plus any other items in which the cost to maintenance, repair or replacement those items exceeds The statutory requirement for condominium associations simply states reserves must be 100% funded for roofing,

improvements excluded from windstorm insurance hurricanes, or un-named windstorms and may include damage to such un-insurable items as landscaping or reserves for un-insurable losses due to a catastrophe. These losses may be caused by flooding, freezing, lightning, possibilities such as catastrophic disasters. At the request of the board this reserve study may or may not include replacing the capital improvements of the association. Not every circumstance can be accounted for future loss The reserve program is designed to provide all or part of the funds necessary to pay for maintaining, repairing and

reserve study and the calculation of the necessary reserves are based upon straight line funding by establishing Because inflation cannot be accurately predicted all replacement cost herein are at current construction cost pricing. maintenance records, site inspections, and verification of historical replacement cost of the components in the analysis estimated remaining useful lives, the quantity of units which are obtained through independent research, existing analysis or reserve funding requirements. The physical analysis data includes those components that are included in the the association with a cash flow analysis and twenty year threshold funding methodology to determine the financial The analysis which follows uses the straight line component method to determine the physical analysis or the needs of

PURPOSE OF RESERVES

reserve accounts begins with the developer and or the board who have a fiduciary capacity and responsibility for the Reserves are monies budgeted, collected and set aside for replacement or deferred maintenance. The establishment of replacement or deferred maintenance of the common areas establishment of the associations budget. The board has established the reserve accounts in this study for the future

risk of special assessments and minimize the impact of financial challenges. The establishment of 100% reserve budget. Without adequate reserves, owners may be subject to either special assessments or may not be able to repair or Most of the members of community associations have become aware of the necessity of reserves being included in the replace the common area assets. Reserve funds enable the association to maintain the common areas with a reduced funding accomplishes the following

Establishes and preserves reserves for a strong financial position to meet future expenditures

Reserves reduce the potential for special assessments.

All owners share the expenses of the association equally by paying their share of the cost

strong. Reserves must be set at a goal of 100% funding to accomplish all of the goals of the association Adequate funding is the key to reserves. Just having reserves funds doesn't make a community's financial strength

considerable damage to un-insurable property. These events should also be a consideration of the board and a reserve There will be times however, when natural disasters such as flood, hurricanes, windstorms, and frost can cause fund established to meet these natural disasters or adapt a policy of special assessments

ANALYST RECOMMENDATIONS

- up of the Normal Annual Contribution plus any required amortized deficit amounts and minus any amortized overage amount to meet anticipated cash flows over the next twenty years. Recommend making the stated year 2010 contribution for each reserve category. The 2010 contribution is made
- cash flow funding method the association should be able to pay future reserve expenditures with adequate contributions By funding the recommended year 2010 contribution using Restricted Category Funding with a twenty years
- slightly to offset a portion of inflation cost. This system of compounding interest allows the association to control some most positive method to combat inflation. Our financial analysis indicates interest generated by reserve funds will help 2.) Recommend income generated within each of the reserves categories remain in that reserve category. This is the reserve increases but, should be updated at minimum every three years.
- provides adequate funding for the future reserve expenses. We strongly recommend annual updates of the reserve study suddenly and un-expectedly need to be repaired or replaced in that individual reserve category. This system of funding This allows all funds in each reserve to be used for paying any appropriate component or components which may in order to maintain funding levels. All expenditures are based upon a cash flow analysis with restricted reserve category funds to meet expenses.

SPECIAL NOTES

unit cost, number of units, and estimated remaining useful life. After the reserve analysis for each of the categories you categories. After the reserve summary are the reserve calculation pages (C 1 - C 7) which break down the component estimated remaining life, normal annual contribution, and current reserve requirement at 100% for each of the reserve purpose of reserves are my recommendations (A 4) followed by this special notes section (A 5 & 6). Following this The cover page of this report outlines the purpose and scope of the study. The second page (A 2) contains the will find the reserve funding analysis and twenty year cash flow analysis (D 1 - D 7). section is the reserve summary (B 1). This brings together the current replacement cost, normal life expectancy, Introduction. After that is Purpose of Reserve (A3) which clarifies the purpose of reserve funds. Following the

monthly financial report, and a copy of the 2009 annual budget Information supplied by the association includes a completed reserve update questionnaire, copy of July 31, 2009

funding deficit. If the fund balance is greater than the reserve requirement you have a funding overage As a result of the study, if the current reserve fund balance is less than the current 100% reserve requirement you have a

to the normal annual contribution if current funding levels will not meet the projected twenty year cash flow analysis. When a current reserve fund balance is less than the current 100% reserve requirement additional funds may be added deficit table depict the expenses and amortized deficit funding if needed This will allow the funding deficit to be paid down over a period of years within the twenty year period. The funding

the normal annual contribution yielding the new contribution. NO additional funds over the Normal overall Annual Contribution are needed at this time to meet minimal funding requirements and anticipated expenditures All funding deficits in this study are amortized based upon the cash flow analysis. This amortized amount is added to

The goal is to meet anticipated reserve expenditures over the next twenty years and maintain a positive cash baseline.

overages and deficits will maintain a more stable level of funding and reduces fluctuations. calculate the number of years and dollars by which the overage should be paid down. This method of amortizing When a current reserve fund balance is greater than the current 100% reserve requirement the funding deficit tables

of the report. Instead we use current cost with no inflation and no interest. Some inflation will be taken care of by impact on your reserve fund and your ability to provide for future expenses interest but we recommend annual updates to adjust for interest and inflation. These economic changes will have an investment income. We do not add for inflation or interest. These items are difficult to predict and can mislead the user All reserve amounts change yearly with increased cost of materials, increased cost of labor, building code changes, and

spending, and changes in your funding allocations. Because inflation cannot be accurately predicted all replacement strongly recommend annual updates to adjust for increased cost, adjustments to estimated remaining life, reserve cost used in this analysis are current cost. The only way to maintain accurate reserves and reduce the need for special levels, these decisions will also impact the status of the reserve fund. In order to ensure continued adequate funding we In addition, depending on how you decide to allocate future funding, and whether or not you opt to fund at recommend assessments would be to update your reserve study annually.

special assessments is 1% during any one yearly period. This associations financial strength is high at the 70% or greater reserve level of funding. The associations risk of

CONDITIONS OF VALUATION

Unless otherwise stated, this evaluation is subject to the following conditions:

We therefore assume no responsibility in the determination of which components and their related cost may be excluded from the reserve We, as reserve specialist, have not formed a legal opinion as to what components may be included or are the responsibility of the association.

make no guarantee nor assume liability for the accuracy of any data, opinions, or estimates as furnished by other that we used in formulating study application. this evaluation. Any changes to our reports resulting from missing information or miss-information will be added to the report at an expense Information as to the associations responsibilities has been obtained from the client in discussions and possible review of the documents. We

equal to our hourly fee rate. The dimensions and quantities were gathered either by actual physical measurements, review of construction plans, or supplied by the

advertising, public relations, news, sales, or other media without the written consent and approval of the appraiser Neither all nor any part of the contents of the report shall be conveyed to another appraiser, estimator, valuation person, or the public through

The valuations derived and expressed within is not applicable to any other property regardless of similarity. The valuation is as of the date been based upon visual inspection. No warranty is made and no liability is assumed for the soundness of the structure or its components. The valuation includes a description of the premises. Our assessment of the physical condition of the improvements described within has

reflect the significant impact on cost which may occur as a result of supply shortages and demand increases which are typically created as a The values provided in this analysis are derived and based upon cost during common and normal economic conditions. These values do not result of disasters such as hurricanes, windstorms, etc.

This valuation represents my opinion based on accepted appraisal systems and reserve methodology as to the values of the described for this valuation report been contingent upon the value of the property considered. property. As stated in the report, it has in no way been contingent upon the report of predetermined or specified value, nor has compensation 20423 State Road 7 #F6, PMB 216 Boca Raton, Florida 33498 Report completed by: John R. Frazer, RS J R FRAZER

2009 RESERVE SUMMARY

es / 14 50	20007								
								186	Un-Allocated Interest
			68						
			30,042						General Reserve
340.25	4,083	5,968	12,051	6,083	4,083	8-11	10-12	45,000	Landscape
192.92	2,315	(1,829)	5,117	6,946	2,315	7-17	10-20	41,319	Mailbox & Signs
472.83	5,674	(27,615)	13,848	41,463	5,174	2-15	15-28	nete: 92,700	Entry Gate & Perimeter
212.25	2,547	8,747	30,799	22,052	3,122	3-15	6-28	49,464	Tennis
306.58	3,679	(12,197)	14,266	26,463	3,604	4-15	5-28	52,139	Pool
867.50	10,410	(7,828)	92,075	99,903	10,410	1-21	5-25	195,235	Paving
22.17	266	195	3,658	3,463	266	12	15	6,660	Roofing
2010 Monthly	Yr. 2010 CONTRI- BUTION	(DEFICIT) OVERAGE	FUND BALANCE 7-31-09	CURRENT RESERVE Requirement	NORMAL ANNUAL Contribution	REMAIN LIFE (YEARS)	NORMAL LIFE (YEARS)	REPLACEMENT NORMAL COST LIFE (YEARS)	RESERVE RE

	P	ROJE	PROJECTED	RESERVE		FORECAST	ST		
RESERVE	Yr. 2010 CONTRI- BUTION	Yr. 2011 CONTRI- BUTION	Yr. 2012 CONTRI- BUTION	Yr. 2013 CONTRI- BUTION	Yr. 2014 CONTRI- BUTION	Yr. 2015 CONTRI- BUTION	Yr. 2016 CONTRI- BUTION	Yr. 2017 CONTRI- BUTION	Yr. 2018 CONTRI- BUTION
Roofing	266	266	266	266	266	266	266	266	266
Paving	10,410	10,410	10,410	10,410	10,410	10,410	10,410	10,410	10,410
Pool	3,679	3,679	3,679	3,679	3,679	3,679	3,679	3,679	3,679
Tennis	2,547	2,547	2,547	2,547	2,547	2,547	2,547	2,547	2,547
Entry Gate & Perimeter	5,674	5,674	5,674	5,674	5,674	5,674	5,674	5,674	5,674
Mailbox	2,315	2,315	2,315	2,315	2,315	2,315	2,315	2,315	2,315
Landscape	4,083	4,083	4,083	4,083	4,083	4,083	4,083	4,083	4,083
TOTAL	28,974	28,974	28,974	\$28,974	\$28,974	\$28,974	\$28,974	\$28,974	\$28,974

B 2

			replace roof 720 9.25 6,660 25	Pool Cabana Building:		NITS COST	ROOFING QUANTITY UNIT REPLACE NORMAL	Bent Tree Homeowners Association, Inc., Bent Tree Drive,	2009 RESERVE
12			12		(YEARS)	LIFE	AL REMAINING	ve, Palm Beach Gardens,	ANALYSIS
\$266			\$266		CONTRIBUTE	ANNUAL	NORMAL		V
\$3,463			\$3,463		XII QOIXII MII N	RESERVE	100%	Florida 33418	

		2009	RESERVE		ANALYSIS	S	
Rent Tree Homeowners Association, Inc.,	owners Assi	ociation. I	nc., Bent Tree	ree Drive,	Palm Beach	Gardens,	Florida 33418
					_		1000
PAVING	QUANTITY	CNI	KETLACE	NOKWAL	ZEIVININING	INCINION	-00
DECEDVEC	STINII	COST	COST	LIFE	LIFE	ANNUAL	RESERVE
VEQUAL O		9	S	(YEARS)	(YEARS)	CONTRIBUTE	REQUIREMENT
Roadway & Parking Asphalt Areas:	It Areas:						200
1" asphalt overlay & lines	16,785	9.90	166,172	20	9	\$8,309	400,186
sealcoat parking & lines	570	2.15	1,226	Sī	_	\$245	\$900
Roadway Entry Concrete Payers:	avers:						
replace concrete pavers	4.064	5.90	23,978	25	21	\$959	
seal pavers	4,064	0.95	3,861	5	2	\$772	\$2,316
Concrete Areas:					5	*	*
replace sidewalks	*	*	*	55	42	*	*
replace curbs	*	*	*	55	42	3	
paving repairs		2,500.00	2,500	20	9	\$125	\$1,375
* Collect no reserves for any component with a useful remaining life greater than 30 years	component wit	h a useful re	emaining life g	reater than 3	30 years.		
TOTAL			197,735	5-25	1-21	10,410	99,903

		2009	9 RESERVE		ANALYSIS	S	
Bent Tree Home	Homeowners Ass	Association, I	Inc., Bent Tree	ree Drive,	Palm Beach	Gardens, Florida	rida 33418
	OLIVNITIA	T	REPI ACE	NORMAL	REMAINING	NORMAL	100%
PECEDVEC	CHINITS	COST	COST	LIFE	_	ANNUAL	RESERVE
ארטראערט ארטראערט	OINIO	es C	8	(YEARS)	(YEARS)	CONTRIBUTE	REQUIREMENT
re-curface pool	1.340	4.80	6,432	12	4	\$536	\$4,288
re-sullace pool	120	16.00		12	4	\$160	\$1,280
eplace ille podiaci	S .	400 00		œ	တ	\$100	\$200
pumps	7 1	2 400	0	တ	4	\$400	\$800
neater	<u> </u>	150		00	ത	\$56	\$113
filter allowance		0000	S	10	יוט	\$260	\$1,300
pool furniture allowance	_	2,000				9734	611 601
replace pool area fencing	330	62	20,460	28	12	\$101	61,00
coat poolside deck surface	2,720	1.12	3,046	S	4	\$609	\$609
ropair/roplace deck surface		0.80	2,176	15	13	\$145	\$290
repailifeplace deck saling		9 000 00		28	15	\$321	\$4,179
lellovate lestrooms					Δ	\$86	\$513
paint cabana	950	0.90			4	000	9
pool repairs	_	2,000.00	2,000	10	4	\$200	\$1,200
TOTAL			52,139	5-28	4-15	3,604	26,463

22,052	3,122	3-15	6-28	49,464			TOTAL
\$663	\$221	ω	0	1,326	6.00	221	replace windscreens
\$663	\$221	ω	o	1,326	6.00	221	replace windscreens
\$10,771	\$829	15	28	23,200	5,800	4	replace lighting
\$7,388	\$568	15	28	15,912	36	442	replace fencing
\$2,567	\$1,283	4	o	7,700	3,850	2	re-surface tennis courts
		(YEARS)	(YEARS)	G	w		
RESERVE	ті	-	LIFE	COST	COST	UNITS	RESERVES
100%	NORMAL	REMAINING	NORMAL	REPLACE	UNIT	YTITNALIO	TENNIS
da 33418	Gardens, Florida	Palm Beach	Bent Tree Drive,	Inc., Bent T	Association, In	Homeowners Asso	Bent Tree Home
	ļc	ANALIOIO		Z T U T Z < T	2009		
	0	N		-	2		

		2009	RESE	RVE	ANALYSIS	C	
Bent Tree Homeowners	55	Association, In	Inc., Bent Tree	ree Drive,	Palm Beach	Beach Gardens, Florida	10a 33410
ENTRY GATE & PERIMETER QUANTITY	QUANTITY	TINU	REPLACE	NORMAL	REMAINING	NORMAL	100%
RESERVES	UNITS	COST	COST	LIFE	LIFE	CONTRIBUTE	REQUIREMENT
		8	ક	(YEARS)	(YEARS)	CONTRIBOTE	
gate opener motors	4	4,000	16,000	15	1	\$1,067	\$4,267
swing gate fence sections	4	3,500	14,000	15	<u></u>	\$933	\$3,733
SWIII G Gaic Color							20 407
gate entry systems	_	13,000	13,000	15	<u> </u>	\$867	\$3,467
	3	8 000	12 000	15	2	\$800	\$10,400
update entry monuments	r	0,000	j				
replace Central Blvd fencir	200	65	13,000	28	15	\$464	\$6,036
810						***************************************	\$0.054
replace 117th Court fencin	300	65	19,500	28	15	\$696	
				'n	S	\$187	\$2,427
Irrigation pump station		2,000	2,000	ā	lan.		
security camera system	installation to	be completed	pleted			\$0	\$0
							2000
electrical updates	_	2,400	2,400	15	2	\$160	
			92 700	15-28	2-15	5,174	41,400

		2009	9 RESERVE		ANALYSIS	S	
Bent Tree Home	Homeowners Asso	Association, I	Inc., Bent T	Bent Tree Drive,	Palm Beach Gardens,	Gardens, Florida	ida 33418
MAII BOX & SIGNS	QUANTITY	TINU	REPLACE	NORMAL	REMAINING	NORMAL	100%
MAILEGAR	STIMITS	COST	COST	LIFE	LIFE	ANNUAL	RESERVE
RESERVE	OINIO	000	0			H	REQUIREMENT
		4	4	(YEARS)	(YEARS)		
replace mailboxes	98	325	31,850	20	17	\$1,593	\$4,778
renair mailhoxes	98	28	2,744	10	7	\$274	\$823
1							
sign replacements	ω	550	1,650	15	12	\$110	\$330
						9	
sign replacements	5	700	3,500	15	12	\$233	\$700
sign replacements	3	525	1,575	15	12	\$105	\$315
TOTAL			41,319	10-20	7-17	2,315	6,946

		2009	9 KEVEKVE		ANALIOIO		
Bent Tree Homeowners Association, Inc.,	owners Asso	ciation, I	nc., Bent Tree	ree Drive,	Palm Beach Gardens,		Florida 33418
ANDSCADE	OLIANTITY	LINO	REPLACE	NORMAL	REMAINING	NORMAL	100%
LANDOURT	TINITO	COST	TSOST	LIFE	LIFE	ANNUAL	RESERVE
ストントスくトン	ONIO	8	⇔ ((YEARS)	(YEARS)	CONTRIBUTE	REQUIREMENT
common area updates &		25,000	25,000	12	⇉	\$2,083	\$2,083
landscape lighting							
pond prosion		20,000	20,000	10	œ	\$2,000	\$4,000
		8					
							6083
TOTAL			45,000	10-12	8-11	4,083	

	2029	2028	2027	2026	2025	2024	2023	2022	2021	2020	2019	2018	2017	2016	2015	2014	2013	2012	2011	2010	2009				Roofing			CATEGORY	RESERVE			
	20	19	00	11	6	15	14	13	12	1	10	9	8	7	6	5	4	ယ	2	_		100	YEAR									
	2,2/4		7,742	1,4/0	1,210	944	6/8	412	6,806	6,540	6,274	6,008	5,742	5,476	5,210	4,944	4,678	4,412	4,146	3,880	3,658	1	BALANCE	ACCOUNT		90,000	\$3.658	BALANCE	FUND	7-31-09	Bent Tree	
DEDI ACEMENT DRO JECTION									replace pool capana rooming														NINUS				\$3,463	REQUIRE	RESERVE	100%	Homeowners Association, Inc., Bent Tree Drive	RESERVE FUNDING ANALYSIS
ROJECTIONS		0	0	0	0	0	0	0	0,000	6 660	0	0 0											EXPENSE	YEARLY							Palm Beach	LYSIS
																Ì						5 mons	1								Gardens	
		266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266	266		300	CONTRIB	ANNUAL	NORMAL		\$195	1011011	DEFICIT	FUND	Florida	
																				4			FLOS	1							33418	
		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	DELICIT	AMORIZED								
		266				266				266													00101	RITION TO		2						
		2,540	2,2/4	2,000	1,142	1,4/6	1,210	944	678	412	6,806	6,540	6,274	6,008	5,742	5,476	5,210	4,944	4,678	4,412	4,146	3,880	Į.	BAI ANCE	FUND							

Association, Inc., Bent Tree Drive, Particle Property 100% RESERVE REQUIRE \$99,903 MINUS MINUS	Bent Tree Drive, Palm Beach Bent Tree Drive Palm Beach PEXPENSE 1,226 3,861	Bent Tree Drive, Palm Beach Gardens, Florida 3 FUND OVERAGE (DEFICIT) YEARLY EXPENSE Tons 1,226 1,226 10,410 1,410	ANALYSIS Bent Tree Drive, Palm Beach Gardens, Florida 33418 FUND OVERAGE (DEFICIT) YEARLY YEARLY EXPENSE CONTRIBT PLUS 5 mons 1,226 1,226 10,410 Teas	ADING ANALYSIS Bent Tree Drive, Palm Beach Gardens, Florida 33418 FUND OVERAGE (DEFICIT) YEARLY YEARLY EXPENSE O remain 1,226 1,226 1,226 FUND OVERAGE (DEFICIT) AMORTIZION DEFICIT 1,208 1,208
	each RLY NSE	each Gardens, Florida 3 FUND OVERAGE (DEFICIT) (\$7,828) NORMAL NSE CONTRIBT 5 mons CONTRIBT 5 mons 1,226 1,226 1,410 3,861 1,410	each Gardens, Florida 33418 FUND OVERAGE (DEFICIT) (\$7,828) (\$7,828) NORMAL NORMAL ANNUAL CONTRIBT PLUS 5 mons 0 remain 8,208 1,226 10,410	each Gardens, Florida 33418 FUND OVERAGE (DEFICIT) (\$7,828) NORMAL NORMAL AMORTIZED NSE CONTRIBT PLUS DEFICIT 5 mons 0 remain 8,208 0

-										
								9,548	20	2029
13,15	3,604	0		3 604	0,010		sealcoat pool deck	8,990	19	2028
9,54	3,604	0		3 604	2 046			5,386	18	2027
8,99	3,604	0		3,604	0			1,782	17	2026
5,38	3,604	0		3,604	0,102		resurface & tile pool, neater,	8,855	16	2025
1,78	3,679	75		3,604	10 752		renovate restrooms,	14,176	15	2024
8,855	3,679	75		3.604	0000		& filter allowance,			
		· ·		0.007	1,101		sealcoat pool deck, pool repairs, pain cabana, pumps	17,648	14	2023
14,176	3,679	75		3 604	7 454			16,145	13	2022
17,648	3,679	75		3 604	2 176		replace pool area tencing	32,926	12	2021
16,14	3,679	75		3 604	0 460			29,247	1	2020
32,92	3,679	75		3.604	00,100		heater	27,968	10	2019
29,247	3,679	75		3.604	2400		sealcoat pool deck	27,335	9	2018
27,96	3,679	75		3.604	3 046			23,656	8	2017
27,33	3,679	75		3.604	0			19,977	7	2016
23,65	3,679	75		3.604	0		pumps & filter allowance,	17,548	o	2015
19,97	3,679	75		3,604	1 250			13,869	S	2014
17,548	3,679	75		3.604	0		cabana, pool repairs,			
					0,000	Politic	resurface & tile pool, neater, sealcoat pool neck,	26,843	4	2013
13,86	3,679	75		3.604	2000	no nt		23,164	cu	2012
26,843	3,679	75		3,604	0			19,485	2	2011
23,16	3,679	75		3 604	0			15,806	_	2010
19,48	3,679	75	1					14,266		2009
15,806	1,540	0		ain 1.540						
					E mons	5	MINUS	BALANCE	YEAR	
BALANCE	BUTION	DEFICIT	PLUS	CONTRIBI	EXPENSE	EXP		ACCOUNT		
ENDING	CONTRI-	AMORTIZED		ANNUAL	VEARIV	VE				
FUND	YEARLY			NORMAL						Pool
				1012,101			\$26,463	\$14,266		
				(\$12 197)						
				(DEFICIT)			REQUIRE	BALANCE		CATEGORY
				OVERAGE			RESERVE	FUND		BESERVE
				FUND			100%	7 31 00		
			33418	Florida	Beach Gardens	Drive, Palm	Homeowners Association, Inc., Bent Tree	Bent Tree		
			3		1					
						HINALION	RESERVE FUNDING ANALYSIS			

	2027 2028 2029	2024	2020 2021 2022 2022 2023	2016 2017 2018 2019	2013 2014 2015	2009 2010 2011 2012	Tennis	RESERVE
	18 19 20	1 6 5	13 12 1	000	4 0 0	ω N -	YEAR	
	5,685 8,807 11,929	7,716 2,563	36,745 39,292 41,839 44,386	39,456 42,003 41,898	36,968 31,815 34,362	30,799 31,979 34,526 37,073	\$30,799 ACCOUNT BALANCE	Bent Tree 7-31-09 FUND BALANCE
DESCRIPTIONS DECTIONS		resurface tennis courts,	residence one fencing & lighting	replace windscreens resurface tennis courts.	resurface tennis courts.	replace windscreens	\$22,052 MINUS	Homeowners Association, Inc., Bent Tree Drive, 100% RESERVE REQUIRE
BOIECTIONS	0	7,700	41,764	2,652 7,700		2,652 7,700	YEARLY	e Drive, Palm Beach
						remain	5 mons	Gardens
	3,122	3,122 3,122	3,122 3,122 3,122 3,122	3,122 3,122 3,122 3,122	3,122 3,122 3,122	1, 180 3, 122 3, 122 3, 122 3, 122 3, 122	\$8,747 NORMAL ANNUAL CONTRIBT	Florida FUND OVERAGE (DEFICIT)
							PLUS	33418
	00	(5/5)	(575) (575) (575) (575)	(575) (575) (575)	(575) (575) (575)	(575) (575) (575) (575)	AMORTIZED DEFICIT	
	3,122 3,122	3,122	2,547 2,547 2,547 2,547	2,547 2,547 2,547 2,547	2,547 2,547 2,547	2,547 2,547 2,547 2,547 2,547	EQUALS YEARLY CONTRI- BUTION	
	11,929 15,051	5 685 8 807	44,386 46,933 7,716	41,898 36,745 39,292	34,362 36,909 39,456	34,526 37,073 36,968 31,815	FUND ENDING BALANCE	

RESERVE REQUIRE \$41,463 \$41,463 Gate Operators & Tele-Entry) MINUS Winus Minus Minus YEARLY EXPENSE To place entry gates, motors & access systems, 43,000 replace perimeter fencing monument/electrical updates, replace irrigation station 17,200 monument/electrical updates, replace irrigation station 17,200 TOWENTY YEAR REPAIR / REPLACEMENT PROJECTIONS	PE (DEFICIT) (\$27,615	PE (S27,615) (AMORTIZED AMORTIZED AMORTIZED AMORTIZED 500 5,174 500	E (DEFICIT) E (DEFICIT) (\$27,615) (\$27,615) (\$27,615) (\$27,615) (\$27,615) NORMAL YEARLY ANNUAL EXPENSE Femain 5,174
	OVERAGE (DEFICIT) (\$27,615) (\$27,615) (\$27,615) (\$27,615) NORMAL ANNUAL CONTRIBT 5 mons 5,174	OVERAGE (DEFICIT) (S27,615) (\$27,615) (\$27,615) NORMAL ANNUAL ANNUAL ANORTIZED CONTRIBT PLUS DEFICIT 5 mons 7,280 5,174 500	OVERAGE (DEFICIT) (\$27,615) (\$27,615) (\$27,615) (\$27,615) (\$27,615) NORMAL ANUJAL AMORTIZED O ANUJAL S00 5,174 S00 S00 5,174 S00 S00 5,174 S00 S00 S00 S00 S00 S00 S00 S00 S00 S0

NT PR	Palm Beach (Palm	Palm Beach Gardens, Florida FUND OVERAGE (DEFICIT) (\$1,829) (\$1,829) (\$1,829) (\$1,829) NORMAL VEARLY ANNUAL EXPENSE CONTRIBIT 5 mons 2,315 0 2,315	Falm Beach Gardens, Florida FUND OVERAGE (DEFICIT) (\$1,829) (\$2,315] (\$2	Falm Beach Gardens, Florida 33418 FUND OVERAGE (DEFICIT) (\$1,829 (\$1,829) (\$1,829 (\$1,829) (\$1,829
-------	---	---	--	---

	2026 2			1000	- 0	1000			1	2017 1			-								2006		\r		Landscape			CATEGORY	RESERVE				
	20	9	8	17	5	5	14	ω	12	1	70	9	00	7	0)	51	4	ω	2				VEAD F	D				-					
	27,961	23,878	39,795	35,712	31,629	27,546	23,463	19,380	15,297	36,214	32,131	28.048	43,965	39.882	35,799	31,716	27,633	23,550	19,467	15,384	12,051	SOLUTION OF	RALANCE	ACCOUNT			\$12,051	BALANCE	FUND	7-31-09	Bent Tree		
TWENTY VEAR REPAIR / REPLACEMENT			pond erosion							common area updated & lighting			pond erosion									6	MINUS				\$6,083	REQUIRE	RESERVE	100%	Homeowners Association, Inc., Bent Iree Drive		VEGEVAL CIADING VIAVELOIG
PROJECTIONS	0	c	20,000	2000	0 0	0 0				25,000	0	0	20,000	0	0	0	0	0	0	0	0		EXPENSE	YEARLY							Drive, Palm Beach	,	100
																					remain	5 mons									Gardens		
	4,083	4,000	4,000	4,000	4,000	4,000	4,000	4,003	4,000	4,083	4,083	4,083	4,083	4,083	4,083	4,083	4,083	4,083	4.083	4,083	3,333		CONTRIBT PLUS	ANNUAL	NORMAL		\$5,968	(DEFICIT)	OVERAGE	FUND	Florida 33418		
	0					0	0	000				0	0	0	0	0							US DEFICIT	AMORTIZED							0	0	
	4,083	ł			-					4,000						F						3	BUTION		YEARLY	EQUALS							
	32,044	2000				1	31,629			19.380			28,048	43,900	T		31,710	21,000	20,000	23,407	15,384		BALANCE	-								F	

2009 BENT TREE ADOPTED BUDGET

	JAN 1, 2009 TO DEC 31, 2009	BUDGET	BUDGET
	INCOME		
	Member Assessments	351,500	351,500
	Interest - Operating	0	0
	Rental & Sales Fees	0	0
	Owner Interest Income	0	0
	Décal Income	0	0
	TOTAL INCOME	351,500	351,500
	EXPENSES		
	ADMINISTRATIVE		
7010	Property Management	21 000	21,000
7015	Legal / Professional	9.000	6,300
7016	Legal Pond	10.000	0
7020	Accounting Fees	2,750	2,750
7025	Licenses & Fees	200	200
7027	Corp Annual Report	75	77
7035	Office Expanses Printing & Copying	1,500	1,500
7037	Postage	1,500	750
7510	Insurance - Liability	1,200 5,200	1,200
7520	Insurance - D & O	1.500	1,500
7550	Income Taxes	500	500
7565	Weeting Hal/Misc, Expenses	375	1,000
	TOTAL ADMINISTRATIVE	54,800	43,677
	LANDSCAPING		
5510	Landscaping Contract	165,000	165,000
6030	Landscaping Improvements	5,500	5,500
6033	Annuala Trees	5.000	500
6060	migation Maintenance	1,000	1,000
	TOTAL LANDSCAPING	177,000	177,000
	GROUNDS & RECREATION		
5530	Clubhouse Cleaning	4,000	4,000
5555	Lake & Waterway Maintenance	1,000	1,250
5560	Pool Cleaning	3,500	3,500
6010	The state of the s	5,500	5,500
6015	Signs - Maintenance	500	400
6020	Pool Equipment & Repair Tennis Ct. Meint. & Assess.	1,200	1,200
6045	Pressure Washing	3,000	500
6055	Gute Repair	1,000	3,500
6056		2,000	2,000
8075	Clubhouse Equip & Repair	500	500
5080	Preserve Maintenance	30,000	40,000
6081	Preserve Plants	5,127	5,000
	TOTAL GROUNDS & RECREATION	\$7,827	69,350
YESTER	UTILITIES		
5010	Electric - Street Lights	5,500	5,500
5011	Electric - Entrance	2,400	2,400
5012		2,500	2,500
5030		500	500
5035	A CONTRACT OF THE PROPERTY OF	5,000 3,200	4,600 3,200
	TOTAL UTILITIES	19,100	18,700
	RESERVES *		
8010	Roof	533	533
8020	Road	19,700	19,700
8025	Pool Tennis Courts	3,697	3,697
8040		2,831	2,831
8045	Malbex	5,472	5,472
8050	100 400 400	2,540 8,000	8,000
	TOTAL RESERVES	42,773	42,773
	TOTAL EXPENSES	351,500	351,500
	NET INCOMERLOSS)		
	Market Street Control of the Control	75	W.:

11/17/2008

BALANCE SHEET
As of 07/31/09

		Fund	Balances	
Account Description	Operating	Reserves	Other	Totals
		A	SSETS	
CASH:				2,465.19
Fidelity Federal M/M		2,485.19		199,438.87
Fidelity Federal Reserve		159,438.87		144,674.37
1ST United Bank Operating	144,674.37			
Subtotal Cash	144,674.37	201,924.06	.00	346,598.43
CURRENT ASSETS:				
Accounts Receivable	19,170.45			19,170.45
Late Fees Receivable	375.00			375.00
Owner Interest Receivable	792.52			792.52
Admin. Fees Receivable	305.00			305,00
Prepaid Insurance	4,590.00			4,590.00
Prepaid Income Tax	200.00			200.00
Allowance for Bad Debt	(429.02)			(429,02
Utility Deposit	600.00			600.00
Subtotal Current Assets	25,603.95	.00	.00	25,603.95
FIXED ASSETS:				
Subtotal Fixed Assets	.00		.00	.00
TOTAL ASSETS	170,278.32	201,924.06	.00	372,202.38
A SECTION CONTRACTOR				

BENT TREE PROPERTY OWNERS ASSOC. BALANCE SHEET As of 07/31/09

		Fund Ba	lances	
Account Description	Operating	Reserves	Other	Totals
<u> </u>		LIABILITIES	& EQUITY	
CURRENT LIABILITIES:		88		. 042 00
Accounts Payable	1,842.80			1,842.80
APM Admin. Fees	305.00			305.00 975.00
Prepaid Assessments	975.00			
Deferred Assessment Income	59,583.32			58,583.32
Sustotal Current Liab.	61,706.12	.00	.00	61,706.12
RESERVES:				WOOD AND DOOR
Roof		3,658.40		3,658.40
Paving		92,074.61		92,074.61
Pool		14,266.43		14,266.43
Tennis Court		30,798.69		30,798.69
Entry Gate & Perimeter		13,848.24		13,848.24
Mailbox		5, 117.16		5,117.18
Landscaping		12,050.71		12,050.73
General Reserves		30,041.95		30,041.95
Interest		67.59		67.59
Subtotal Reserves	.00	201,923.78	.00	201,923.78
EQUITY:				
Prior Years' Net Income/(Loss)	70,510.14			70,510.10
Current Year Net Income/(Loss)	38,062.34	.00	.00	33,062.34
Subtotal Equity	108,572.48	.00	.00	108,572.4
TOTAL LIABILITIES & EQUITY	170,278.60	201,923.78	.00	372,202.3
PATUR TIMETHITIES & SAATT			************	

2009 RESERVE ANALYSIS ANNUAL UPDATE As of July 31, 2009

Please list the current fund balance in each reserve account as of the above date.

	Current Balances	Monthly Contributions
Roofing	\$ 3,6 58.40	8_ 44.41
Paving	892,074.61	\$ 1,641.66
Pool	514, 266.43	\$ 308.08
Tennis	\$ 30,798.69	\$_ 235.91
Entry Gate &		10.00
Perimeter	5 13, 848.24	\$ 45600
Mailbox	\$ 5,117.16	\$ 211.66
Landscape	\$ 12,050.71	\$ 666.66
General Reserve	\$ 30,041.95	\$
Un-allocated Interest	\$ 67.59	\$
	S	\$
	10-	H (1)
Total	\$ 201, 923. 78	8 3564.38

Please list all persons who took part in preparing this questionnaire:

Name	Position
1.) BEVERLY COLLURA	- PROPERTY MANAGER
2.)	

J R FRAZER - Reserve Analyst - Insurance Appraisals - Financial Services page 2

2009 RESERVE ANALYSIS ANNUAL UPDATE As of July 31, 2009

1.)	Expenditures Completed:				Repair - Replace - Consultation (circle one) Contractor:
Descr	- n		madious s	x10 - 	
2.)	Expenditures	sine	e June	30, 2006	Repair - Replace - Consultation (circle one)
	Completed:				Contractor:
Desci	iption:		- **		
	70	i (4			a (). *Add
3.)	Expenditures		-		
	Completed:		1_	Cost: \$	Contractor:
Desc	ription:				
					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4.)	Expenditure	s Sch	edule	d to start	prior to July 31, 2009 Repair-Replace-Consul
4.)					
0.0000	Start Date:	1	1	Cost: \$	Contractor:
0.0000	Start Date:	1	1	Cost: \$	Contractor:
0.0000	Start Date: _			Cost: \$	Contractor:
0.0000	Start Date: _	es Sel	/ nedule	Cost: \$	Contractor: r July 31, 2009 Repair-Replace-Consultation

J R FRAZER - Reserve Analyst - Insurance Appraisals - Financial Services page 3

2009 RESERVE ANALYSIS ANNUAL UPDATE As of July 31, 2009

Descrip 2.)	34.12				
				- Man-	W
	Expenditures Completed:		100	200, 2006 Cost: \$	Repair - Replace - Consultation (circle one) Contractor:
Descrip	ption:		1604		
3.)	Expenditures Completed:		-		
Descri	ption:	-		- 17-01	(H)
4.)	Expenditures	Sch	edule	d to start i	prior to July 31, 2009 Repair-Replace-Consult
17.26	Start Date:				
Descri	ption:		200	10	
5.)					July 31, 2009 Repair-Replace-Consultation
	Start Date:				Contractor:

J R FRAZER - Reserve Analyst ~ Insurance Appraisals ~ Financial Services page 4

2009 RESERVE ANALYSIS ANNUAL UPDATE As of July 31, 2009

-	rve category - Pool	
1.)	Expenditures since June 30, 2006	VICE SERVICE STATE OF THE SERVICE SERV
	Completed: 10 124 108 Cost: \$	2,300 Contractor: MASTERPIECE
Desc	ription: GAS HEATER	
2.)		Repair - Replace - Consultation (circle one) Contractor:
Desc	ription:	
3.)	Expenditures since June 30, 2006	A CONTRACTOR OF THE PROPERTY O
Dese	Completed: / / Cost: \$	
LAUSE	приот.	
4.)	Expenditures Scheduled to start p	prior to July 31, 2009 Repair-Replace-Consult.
	Start Date: / / Cost: S	Contractor:
Desc	eription:	
5.)	Expenditures Scheduled for after	July 31, 2009 Repair-Replace-Consultation
5.)	Expenditures Scheduled for after Start Date: / / Cost: \$	July 31, 2009 Repair-Replace-Consultation Contractor:

J R FRAZER - Reserve Analyst ~ Insurance Appraisals ~ Financial Services page 5

2009 RESERVE ANALYSIS ANNUAL UPDATE As of July 31, 2009

1.)	Expenditures s Completed:			Repair - Replace - Consultation (circle one) Contractor:
Descr	ription;	7.70.00		
	11277 122	05.0022		
2.)	Expenditures §			Repair - Replace - Consultation (circle one) Contractor:
Desc	ription:	1 2 050	to the see	
3.)	Expenditures	since Ju	ne 30, 2006	Repair - Replace - Consultation (circle one)
	Completed:	1 1	Cost: \$	Contractor:
Desc	ription:	78	(2637)30	prior to July 31, 2009 Repair-Replace-Consu
4.				Contractor:
4.)	210 M. 100 10 s			
	ription:		() => yyss	
Desc	ription:	Schedu	led for after	

J R FRAZER - Reserve Analyst - Insurance Appraisals - Financial Services page 6

2009 RESERVE ANALYSIS ANNUAL UPDATE As of July 31, 2009

	rve category - Entry Gate & Perimeter	
1.)	Expenditures since June 30, 2006 Repair Repla	cc) Consultation (circle one)
	Completed: 10 1041 06 Cost: S 20 740	Contractor: CTL
Desc	ription: COMPLETION INSTRUCATION GATES	NOW
2.)	Expenditures since June 30, 2006 Repair - Repla	
rs.	Completed: 10/17/06 Cost: 8 7.465	
Desc	ription: INSTACLATION CAMERA	CYSTEM
		A
3.)	All Control of the Co	(circle one)
	Completed 101/7/ of Cost & 6300	Contractor: A T
Desc	Completed: 101171 06 Cost; \$ 6300	Contractor: CTC.
Desc //	ription: CAR CRASHED INTO NEW	SECTION OF GATE
Desc //	ription: CAR CRASHED INTO NEW	SECTION OF GATE
Desc //		SECTION OF GATE
Desc /A	TIPTION: CAR CRASHED INTO NEW SURANCE REIMBURSED IN 3, OT DEPOSITED TO LESERVE	SECTION OF GATE 107 - FUNDS WERE ACCOUNT
N	ription: CAR CRASHED INTO NEW	SECTION OF GATE 107 - FUNDS WERE ACCOUNT
4.)	ription: CAR CRASHED INTO NEW SURAKE REIMBURSED IN 3, OT DEPOSITED TO LESERVE Expenditures Scheduled to start prior to July 3)	SECTION OF GATE 107 - FUNDS WORE ACCOUNT 1,2009 Repair-Replace-Consult.
4.)	ription: CAR CRASHED INTO NEW SURANCE REIMBURSED IN 31 OT DEPOSITED TO RESERVE Expenditures Scheduled to start prior to July 31 Start Date: Cost: S	SECTION OF GATE 107 - FUNDS WORE ACCOUNT 1,2009 Repair-Replace-Consult.
4.)	ription: CAR CRASHED INTO NEW SURANCE REIMBURSED IN 31 OT DEPOSITED TO RESERVE Expenditures Scheduled to start prior to July 31 Start Date: Cost: S	SECTION OF GATE 107 - FUNDS WORE ACCOUNT 1,2009 Repair-Replace-Consult.
4.) Desc	ription: CAR CRASHED INTO NEW SURANCE REIMBURSED IN 3, OT DEPOSITED TO LESERVE Expenditures Scheduled to start prior to July 3) Start Date: Cost: S ription:	SECTION OF GATE 107 - FUNDS WERE ACROUNT 1,2009 Repair-Replace-Consult. Contractor:
4.) Desc	ription: CAR CRASHED INTO NEW SURANCE REIMBURSED IN 3, OT DEPOSITED TO LESERVE Expenditures Scheduled to start prior to July 3) Start Date: Cost: S ription:	SECTION OF GATE 107 - FUNDS WERE ACROUNT 1,2009 Repair-Replace-Consult. Contractor:
4.) Desc	ription: CAR CRASHED INTO NEW SURANCE REIMBURSED IN 3, OT DEFOSITED TO RESERVE Expenditures Scheduled to start prior to July 3) Start Date: Cost: S ription: Expenditures Scheduled for after July 31, 2009 Start Date: Cost: \$	SECTION OF GATE 107 - FUNDS WERE ACROUNT 1,2009 Repair-Replace-Consult. Contractor:
4.) Desc	ription: CAR CRASHED INTO NEW SURANCE REIMBURSED IN 3, OT DEPOSITED TO LESERVE Expenditures Scheduled to start prior to July 3) Start Date: Cost: S ription:	SECTION OF GATE 107 - FUNDS WERE ACCEDENT 1,2009 Repair-Replace-Consult. Contractor:
4.) Desc	ription: CAR CRASHED INTO NEW SURANCE REIMBURSED IN 3, OT DEFOSITED TO RESERVE Expenditures Scheduled to start prior to July 3) Start Date: Cost: S ription: Expenditures Scheduled for after July 31, 2009 Start Date: Cost: \$	SECTION OF GATE 107 - FUNDS WORE ACCEDINT 1,2009 Repair-Replace-Consult. Contractor: Repair-Replace-Consultation
4.) Desc	ription: CAR CRASHED INTO NEW SURANCE REIMBURSED IN 3, OT DEFOSITED TO RESERVE Expenditures Scheduled to start prior to July 3) Start Date: Cost: S ription: Expenditures Scheduled for after July 31, 2009 Start Date: Cost: \$	SECTION OF GATE 107 - FUNDS WERE ACCEDENT 1,2009 Repair-Replace-Consult. Contractor:

page 7

2009 RESERVE ANALYSIS ANNUAL UPDATE As of July 31, 2009

1.)	Expenditures since June 30, 2006	Repair Replace - Consultation (circle one)
		7736.56 Contractor: BEAUTIEUL
Descr	0	NEW MAILBOXES ?
2.)	Expenditures since June 30, 2006 Completed: / / Cost: \$	Repair - Replace - Consultation (circle one) Contractor:
Desci	iption:	
3.)	Expenditures since June 30, 2006	Ponair Ponlace Consultation (circle one)
	And the second s	Control of the Contro
Desc	Completed: / / Cost: S	Contractor:
Desc	Completed: / / Cost: S iption: Expenditures Scheduled to start p	Contractor: prior to July 31, 2009 Repair-Replace-Consult.
4.)	Completed: / / Cost: S iption: Expenditures Scheduled to start p Start Date: / / Cost: \$	Contractor: prior to July 31, 2009 Repair-Replace-Consult. Contractor:
4.)	Completed: / / Cost: S ciption: Expenditures Scheduled to start p Start Date: / / Cost: \$	Contractor: prior to July 31, 2009 Repair-Replace-Consult. Contractor:
4.)	Completed: / / Cost: S ciption: Expenditures Scheduled to start p Start Date: / / Cost: \$	Contractor: prior to July 31, 2009 Repair-Replace-Consult. Contractor:
4.)	Completed: / / Cost: S ciption: Expenditures Scheduled to start p Start Date: / / Cost: \$	Contractor: prior to July 31, 2009 Repair-Replace-Consult. Contractor:

J R FRAZER - Reserve Analyst - Insurance Appraisals - Financial Services page 8

2009 RESERVE ANALYSIS ANNUAL UPDATE As of July 31, 2009

1.)	rve category - Landscape Expenditures since June	The second secon	eplace - Consultation (circle one)
- 15			Contractor: COSTON MAR
Desci		WIRDL AUS	LAKE BANK
2.)	Expenditures since June Completed: 5 127109	e 30, 2006 Repair R	eplace - Consultation (circle one) Contractor: <u>CoSTDA</u> DAA
Desci	ription: SAME		
3.)	Expenditures since June Completed: / /	2 30, 2006 Repair - R	eplace - Consultation (circle one) Contractor:
Descr	ription:		And the state of t
	Expenditures Scheduled	to start prior to Jul	v 31, 2009 Repair-Replace-Consult.
4.)		The state of the s	CAL AGOS MEDIN - Meditare-Cousing
4.)	Start Date: / /		Contractor:
- 1/	FILE CONTRACTOR OF THE PROPERTY OF THE PROPERT		Contractor:
- 1/	Start Date: / / ription: Expenditures Scheduled	Cost: \$	69 Renair-Renlace-Consultation
Description 5.)	Start Date: / / ription: Expenditures Scheduled Start Date: / /	Cost: \$ I for after July 31, 20 Cost: \$ 7 8 /5	Repair Replace-Consultation Contractor: COSTON MOR
Description 5.)	Start Date: / / ription: Expenditures Scheduled Start Date: / /	Cost: \$ I for after July 31, 20 Cost: \$ 7 8 /5	69 Renair-Replace-Consultation

J R FRAZER - Reserve Analyst ~ Insurance Appraisals ~ Financial Services page 9

2009 RESERVE ANALYSIS ANNUAL UPDATE As of July 31, 2009

Reserve	Expenditures since June 30, 2006 Repair Replace	ce - Consultation (circle one)
		and with
	Completed: 1 107 Cost: 8 6,906	Contractor: SKEED ELECTIC
Saccorin	ion: REDO CANDSCAPE LIGHT	
rescrip	FRONT ENTRANCE	TING AT
	- LOW LAND NAME OF THE PARTY OF	
(±12)# U.	· · · · · · · · · · · · · · · · · · ·	(C)
2.)	Expenditures since June 30, 2006 (Repair) Replace	ce - Consultation (circle one)
	Completed: 7/18/06 Cost: \$ 1,625	Contractor: ALA PRESSORE
	tion: PRESSURE CLEAN 510	
	N.S.	
		EX. Description of American Company of the Company
	Expenditures since June 30, 2006 (Repair Replan	
	Completed: 5 12010 8 Cost: S 2475	Contractor: OLIVER TEUIS
	Completed: 5 12010 8 Cost: S 2475	Contractor: OLIVER TEUIS
		Contractor: OLIVER TEUIS
	Completed: 5 12010 8 Cost: S 2475	Contractor: OLIVER TEUIS
Descrip	tion: PRESSURE CLEAN WALK	Contractor: OLIVER. TWIS
Descrip	tion: PRESSURE CLEAN WALK. Expenditures Scheduled to start prior to July 31	Contractor: OLIVER. TWIS S, POOL DECK 1, 2009 Repair-Replace-Consult.
Descrip	Completed: 5 12010 8 Cost: S 2475 tion: PRESSURE GLEAN WALK! Expenditures Scheduled to start prior to July 31 Start Date: / / Cost: \$	Contractor: OLIVER. TWIS
Descrip	Completed: 5 12010 8 Cost: S 2475 tion: PRESSURE GLEAN WALK! Expenditures Scheduled to start prior to July 31 Start Date: / / Cost: \$	Contractor: OLIVER. TWIS S, POOL DECK 1. 2009 Repair-Replace-Consult. Contractor:
Descrip	Completed: 5 12010 8 Cost: S 2475 tion: PRESSURE CLEAR WALK Expenditures Scheduled to start prior to July 31 Start Date: / / Cost: 8	Contractor: OLIVER. TWIS S, POOL DECK 1. 2009 Repair-Replace-Consult. Contractor:
Descrip	Completed: 5 12010 8 Cost: S 2475 tion: PRESSURE CLEAR WALK Expenditures Scheduled to start prior to July 31 Start Date: / / Cost: 8	Contractor: OLIVER. TWIS S, POOL DECK 1. 2009 Repair-Replace-Consult. Contractor:
Descrip 4.)	tion: PRESSURE CLEAR WALK Expenditures Scheduled to start prior to July 31 Start Date: / / Cost: \$	Contractor: OLIVER. TWIS S, POOL DECK 1, 2009 Repair-Replace-Consult. Contractor:
Descrip Descrip	Completed: 5 12010 8 Cost: S 2475 tion: PRESSURE CLEAR WALK Expenditures Scheduled to start prior to July 31 Start Date: / / Cost: \$ tion: Expenditures Scheduled for after July 31, 2009	Contractor: OLIVER. TWIS S, POOL DECK 1, 2009 Repair-Replace-Consult. Contractor: Repair-Replace-Consultation
Descrip Descrip	Completed: 5 12010 8 Cost: S 2475 tion: PRESSURE CLEAR WALK Expenditures Scheduled to start prior to July 31 Start Date: // Cost: 8 tion: Expenditures Scheduled for after July 31, 2009 Start Date: // Cost: \$	Contractor: OLIVER. TWIS S, POOL DECK 1, 2009 Repair-Replace-Consult. Contractor:
Descrip Descrip	Completed: 5 12010 8 Cost: S 2475 tion: PRESSURE CLEAR WALK Expenditures Scheduled to start prior to July 31 Start Date: / / Cost: \$ tion: Expenditures Scheduled for after July 31, 2009	Contractor: OLIVER. TWIS S, POOL DECK 1, 2009 Repair-Replace-Consult. Contractor: Repair-Replace-Consultation
Descrip Descrip	Completed: 5 12010 8 Cost: S 2475 tion: PRESSURE CLEAR WALK Expenditures Scheduled to start prior to July 31 Start Date: // Cost: 8 tion: Expenditures Scheduled for after July 31, 2009 Start Date: // Cost: \$	Contractor: OLIVER. TWIS S, POOL DECK 1, 2009 Repair-Replace-Consult. Contractor: Repair-Replace-Consultation

page 10

Bent Tree Property Owners Association, Inc. Bent Tree Drive Palm Beach Gardens, Florida 33418

2009 RESERVE ANALYSIS ANNUAL UPDATE As of July 31, 2009

1.)	Expenditures since June 30, 2006	Repair - Replace - Consultation (circle one)
	Completed: 1211 108 Cost: \$	
Desc		LIGHTORARY OURIST MAS
2.)	Expenditures since June 30, 2006	
Danie	eription: PARTIAL DEPOSIT	
Dest	mpuon. INICTIAL DEFOSIT	SPEED LIMIT SIGNS
3.)	Expenditures since June 30, 2006	Repair Replace Consultation (circle one)
- 32	Completed: / /07 Cost: S	17.311.04 Contractor: BEAUTIFUL MA
- 32	Completed: 1 107 Cost: S. cription: BALANCE - MAIL	BOXED GON DIENS
- 32	Completed: 1 107 Cost: S. cription: BALANCE - MAIL	17,311.04 Contractor: BEAUTIFUL MA
- 20	Completed: 1 107 Cost: S. ription: BALANCE - MAIL STREET	ET RUD STOR DIENS ED LIMIT DIENS
Desc	Completed: 1 107 Cost: S. ription: BALANCE - MAIL STREET	DOXED STON DIENS ET AND STON DIENS ED LIMIT DIENS prior to July 31, 2009 Repair-Replace-Consult.
Desc	Completed: 1 107 Cost: Scription: BALANCE - MAIL STREET SPEC	17,311.04 Contractor: BEAUTIFUL MA BOXED ET AND GON DIENS ED LIMIT OIGNS prior to July 31, 2009 Repair-Replace-Consult.
Desc	Completed: 107 Cost: Scription: BALANCE - MAIL STREET SPECE Expenditures Scheduled to start Start Date: Cost: \$	DOXED STON DIENS ET AND STON DIENS ED LIMIT DIENS prior to July 31, 2009 Repair-Replace-Consult.
Desc	Completed: 107 Cost: Scription: BALANCE - MAIL STREET SPECE Expenditures Scheduled to start Start Date: Cost: \$	DOXED STON DIENS ET AND STON DIENS ED LIMIT DIENS prior to July 31, 2009 Repair-Replace-Consult.
Desc 4.)	Completed: 07 Cost: S. cription: BALANCE - DIAIL STREET SPECIAL Expenditures Scheduled to start Start Date: Cost: \$ cription:	17,31104 Contractor: BEAUTIFUL MA BOXED ETRNO STOR DIENS ED LIMIT DIENS prior to July 31, 2009 Repair-Replace-Consult. Contractor:
Desc 4.)	Completed: 07 Cost: Scription: BALANCE - DIAIL STREET SPECE Expenditures Scheduled to start Start Date: Cost: \$ cription: Expenditures Scheduled for after	Prior to July 31, 2009 Repair-Replace-Consult. Contractor:
4.) Desc	Completed: 07 Cost: Scription: BALANE - MAIL STREET SPECIAL Expenditures Scheduled to start Start Date: Cost: \$ cription: Expenditures Scheduled for after Start Date: Cost: \$	TAND STOR DIENS ET AND STOR DIENS ED LIMIT DIENS prior to July 31, 2009 Repair-Replace-Consult. Contractor:
4.) Desc	Completed: 07 Cost: Scription: BALANCE - DIAIL STREET SPECE Expenditures Scheduled to start Start Date: Cost: \$ cription: Expenditures Scheduled for after	Prior to July 31, 2009 Repair-Replace-Consult. Contractor:

page 11

COSTON MARINE SERVICES, INC.

\$280 phis consured. Said A Lighter, FL 23458 Office 565-767-8582. Par \$51-748-2189

Bent Tace POA C/o Larry Director 1928 Lake Worth Rd April 15, 2009

RE Emsion committed and lake bank restoration

Lake Worth, FE-33461

PRESPUSAL.

Location

Common lake, Community of Bent Tree. Falm Beach Gardens, FL:

Scope of Work

Mobilize to site. Prepare the lake bank edge as needed by clining away loose grass to expose from ground and common again of bank as may be needed.

Area No. 1 Install 535' of Earth Tube cression control system along the east side lake bank and the north and south country.

Area No. 2 install 46 of Earth Tube crossen control system along wash out area on the nordistide of take back.

The Earth Tubes will be filled using dredged material from the lake. Backfilling behind the Earth Tube will also be done to blend it with the upland property.

Any existing PVC or corrugated draw pripe that is at the edge of the lake bank will be extended as needed to reach the water

Grade backfilled area to blead with existing grade of bank. This gratting will allow for a higher ground level from the existing property to a lower level at the top of the tabe. This grading and backfilling will follow the matural and existing conditions of the shoreline. Place floratam sod on Earth Tabe and backfilled are:

Coston Marine Services; Inc. will want airty the installation for a period of (7) years from the date of installation. This Limited Warranty does not cryor wandalism; abuse, excessive successors or extreme forces of nature that is beyond the product a ability to willistand.

Providing

Equipment, materials (factory stated of this with anchor straps & steel serow anchors) sort

Price

Mobilization, tube histallation.

backfull and grading

Arta No. 1

\$15,850.00

Area No. 2

\$1,475.00

Lay down sod:

\$40 per square foot. Estimated 4,048 course

tool

Terms of Payment

Deposit of 30% upon signing

36% doe when all lebe anchoring is complete.

Final balance and sod final around due upon completion:

Mobilization and project start will be within 30 days after receipt of deposit. This allows two weeks for material to be approximately two weeks to subsolide and start.

Estimated time for completion of project is 30 days after mobilization to sue.

Impertant information

Contractor shall caury all logally required insurance, and general hability insurance in an arizonness at least \$1,000,000,000.

All insterials are guaranteed to be as appended and the above work to be performed in a working a manufactoristic so standard practices.

In case payment is not made as specified, a service charge of 1.5% per month on the past due balance is authorized to be added to the animum due CMS.

In the event it becomes necessary to place the account with an attorney for collection, the provailing party agrees to pay all costs of collection, including attorney a fees

SUBMITTER

Damel L. Coston, V.P.

Coston Marine Services, Inc.

ACCUPIED

Lany Domon

Bent Tree POA

CTL Access Management -

ALUMINUM GATES GATE OPERATORS

Contraction, Inding & Labor, Inc. Assistation & Commercial



Professional histolichian dele Service & Depris

Phone: (561) 682 - 9600 Fax: (561) 682 - 9600 CustomDesign2000@AOL.com

January 31, 2006

Bent Tree HOA Attn. Leonard Ingrando

Quotation

Re: Gate system Bent Tree

4	centerarched aluminum doube leaf swing gates	\$ 8800,00
(4	Doorking 6100 swing gate operators/battery back up	\$ 12160.00) optional
	Elite CSW 200 with battery back up	\$ 13080.00
	Sentex pc-programmable tele entry	\$ 3650,00
1	BAI 200 Laser scanner with mount post and concrete pad	\$ 7950.00~
7	Surge suppressors	\$ 385.00
1	Installation	\$ 5500.00
I	nstalled system price	\$ 39,365.00

Barcode decals are \$2.75 each

Quot includes one year free maintenance for installed equipment! Permit fees are not included and will be billed at actual cost!

50 % deposit required!

Construction, Trading and Labor, Inc. P.O. Box 16211

West Paim Beach

Florida 33416

- CTL Access Management -

ALUMIMUM GATES

Construction, freding & Lubar, Inc. Residential & Commercial



tole. Service & Asses

Phone: (581) 682 - 8600 Fax: (561) 682 - 9600 CustomDesign2000@AOL.com

January 31, 2006

Bent Tree HOA Attn. Leonard Ingrando

Quotation

Re: Camera system Bent Tree

- 4 Day/night (reverse image cameras)
- 4 Outdoor camera housings
- 1 12ft 4x4 aluminum mounting post
- 1 Power supply for cameras
- 1 9 port DVR with CD-burner and 160 GB hard drive
- 1 Color video monitor
- 1 Outdoor nema enclosure for equipment
- 1 Installation

Installed system price

\$ 7,465.00

Quot includes one year free maintenance for installed equipment! ermit fees are not included and will be billed at actual cost!

50 % deposit required!

Construction, Trading and Labor, Inc.

P.O. Box 16211

West Dalm Dank

эеишуш тишоох сотрину

2360 West 76 Street Miami Florida , 33016

Phone

305-403-4820

Fax

305-403-4829

We are pleased to submit the following bid to:

Company

Bent Tree HOA

Date Phone 10/23/2007 - Revised

Address Address

Cell

561-694-0984 561-601-5905

City, State Zip

Palm Beach Gardens, FL 33418

Email

Prpjport@bellsouth.net

Contact:

Phyllis Portanova

Mailboxes - With CB 3 Base

Project: Bent Tree HOA

Model	Description	Color	Qty	Price	Extended
HAT 103 SGL	Hattaras Design - SINGLE Front Mount	Forest	111	\$210.00	\$2,310.00
	PC 1 Cap, BMC Post, CB 3 Base	Green			
	ONE - Ribbed aluminum Mailbox				
	White Vinyl Address Numbers			1	
HAT 103 DBL	Hattaras Design - DOUBLE Front Mount	Forest	87	\$255.00	\$22,185.00
	PC 1 Cap , BMC Post, CB 3 Base	Green		1	20-1
	TWO - Ribbed aluminum Mailbox				
	White Vinyl Address Numbers				
INSTALL	Installation of above in cement		98	\$35.00	\$3,430.00
	Includes removal / Disposal of existing un	its			
DISCOUNT	One Time Volume Discount	- Kat	86	(\$10.00)	(\$980.00
ALMIACO WATER CONTROL OF CONTROL	<u> </u>		Subtotal	N 83 E	\$26,945.00
AYMENT TERM			Sales Tax	6.50%	\$1,751,43
Bid Price subje	ect to acceptance within 60 days and is void th	ereafter	Shipping		
at the option o	f Beautiful Maiicox Company		Total		\$28,696.43
2 Contract Price	is valid for one year from date of contract.		Deposit	50%	\$14,348.21
3 Any deviations	from specifications involving extra costs must	be in	Balance		\$14,348.21

3 Any deviations from specifications involving extra costs must be in writing and will become an extra charge over and above the estimate.

4. 50% deposit required to process order, balance due upon completion.

5. 45% due upon completion.

Remaining 5 % is required at time of punch list completion.a 1.5% per month finance charge will be added to any past due balance.

Please sign and return to acknowledge acceptance:

Phyllin Fortanova

Print Name

OYA-

Thank you for choosing the Beautiful Mailbox Company

Sheri Corsetti Vice President 2360 West 76 Street Miami Florida , 33016

Phone

305-403-4820

Fax

305-403-4829

We are pleased to submit the following bid to:

Сотрапу

Bent Tree HOA

Date

10/15/2007 - Revised

Address

Ę

Phone Cell 561-694-0984 561-601-5905

Address City, State Zip

Palm Beach Gardens, FL 33418

Email

Prpjport@bellsouth.net

Contact: Project Phyllis Portanova Bent Tree HOA

Street Signs - With CB 1 Base

Model	Description	Color	Qty	Price	Extended
COMBO	Double Street 6" x 30" / Stop 30"	Forest	5	\$600.00	\$3,000.00
F1 80	1" Raised Border - High Intensity STOP	Green		- 348 7 669 6469	
	PC1 Post Cap, 3" BMC Post, CB 1 Base	A AMARIA			1.5777778
	Bent Tree Dr / Timberwood Ct	0.00			Marie III
	Bent Tree Dr / Woodview Cir			-	
	Bent Tree Dr / Woodview Cir		T T	313	Winter Harris
	Timberwood Ct / Woodview Cir		441.4	1000 v 100	72000 0
	Bent Tree Dr / Central Blvd				
STOP	Stop 30"	Forest	2	\$435.00	\$870.00
	1" Raised Border - High Intensity STOP	Green	1010	1	
	PC1 Post Cap, 3" BMC Post, CB 1 Base		-		
INSTALL	Installation of above in cement		7	\$35.00	\$245.00
21	Includes removal / Disposel of existing units				
the state of the s	-0	-	Subtotal		\$4,115.00
OTE: All Sign	ns made to MUDTC Specs unless otherwise note	ed	Sales Tax	6.5%	\$267 48
50% deposit	t required to process order. Time of delivery from	receipt	Shipping		
of deposit.			Total		\$4,382,48
45% due up	on completion.		Deposit	50%	\$2,191.24
Remaining !	5 % is required at time of punch list completion.		Balance		\$2,191.24

Please sign and return to acknowledge acceptance:

Signature Portunova

PRINCIPAL PRINCIPAL

Title

Thank you for choosing the Beautiful Mailbox Company

Sheri Corsetti Vice President

2360 West 76 Street Miami Florida, 33016

Phone

305-403-4820

Fax

305-403-4829

We are pleased to submit the following bid to:

Company

Bent Tree HOA

Date Phone 10/15/2007 - Revised

Address Address

561-694-0984 561-601-5905

City, State Zip

Palm Beach Gardens, FL 33418

Email

Cell

Projport@bellsouth.net

Contact: Project:

Phyllis Portanova Bent Tree HOA

Street Signs - With CB 1 Base

Model REG	Description	Color	Qty	Price	Extended
REG	Regulatory 18" x 24"	Forest	3	\$448.00	\$1,344.00
SPEED	1" Raised Border	Green			
LIMIT	PC1 Post Cap, 3" BMC Post, CB 1 Base			_	-
	Speed Limit 20 MPH			S 17	
		1			
- The state of the		lucy la	100		
INSTALL	Indalia II al				
MOTALL	Installation of above in cement	2 10/2	3	\$35.00	\$105.00
	Includes removal / Disposal of existing units	_			
OTE MIN			Subtotal	and the second	\$1,449.00
OTE: All Sign	is made to MUDTC Specs unless otherwise note	d	Sales Tax	6.5%	\$94.19
ou w deposit	required to process order, Time of delivery from	receipt	Shipping		401113
or deposit.		V.	Total	-	\$1,543.19
Pomolois	on completion. % is required at time of punch list completion.		Deposit	50%	\$771.59
memaining s	% is required at time of numb list as and it		Balance i		\$771.59

Ptease sign and return to acknowledge acceptance

Thank you for choosing the Beautiful Mailbox Company

Sheri Corsetti Vice President



P.O. Box 543417 Lake Worth F4 23454-0497 Phena (651) 421-6556 Fex (651) 783-6536

Bent Tree POA

110 Sent Tree Orive

21 Sent Tree Orive

22 Sent Tree Orive

23 Sent Tree Orive

24 Sent Tree Orive

25 Sent Tree Orive

26 Sent Tree Orive

27 Sent Tree Orive

27 Sent Tree Orive

28 Sent Tree Orive

28 Sent Tree Orive

29 Sent Tree Orive

29 Sent Tree Orive

20 Sent Tree Orive

20 Sent Tree Orive

20 Sent Tree Orive

20 Sent Tree Orive

21 Sent Tree Orive

22 Sent Tree Orive

23 Sent Tree Orive

24 Sent Tree Orive

25 Sent Tree Orive

26 Sent Tree Orive

27 Sent Tree Orive

28 Sent Tree Orive

28 Sent Tree Orive

29 Sent Tree Orive

20 Sent Tree Orive

20 Sent Tree Orive

20 Sent Tree Orive

21 Sent Tree Orive

21 Sent Tree Orive

21 Sent Tree Orive

21 Sent Tree Orive

25 Sent Tree Orive

26 Sent Tree Orive

27 Sent Tree Orive

27 Sent Tree Orive

28 Sent Tree Orive

28 Sent Tree Orive

29 Sent Tree Orive

20 Sent Tree Orive

21 Sent Tree Orive

22 Sent Tree Orive

23 Sent Tree Orive

24 Sent Tree Orive

25 Sent Tree Orive

26 Sent Tree Orive

27 Sent Tree Orive

27 Sent Tree Orive

28 Sent Tree Orive

28 Sent Tree Orive

28 Sent Tree Orive

28 Sent Tree Orive

29 Sent Tree Orive

20 Sent Tree Orive

20 Sent Tree Orive

20 Sent Tree Orive

20 Sent Tree Orive

21 Sent Tree Orive

27 Sent Tree Orive

28 Sent Tree Orive

29 Sent Tree Orive

20 Sent

We hereby submit estimates for landscape lighting to include the following:

Provide and install one (1) new photocell for lighting control.

Provide and Install four (4) new Hadoo BU-1 light fixtures to shine on the new and scaping at each sign.

(fed from swisting fluorescent sign light fatures)

Provide and install five (5) new Hadoo 18-H in ground light fedures in the West Island.

Provide and install three (3) new Hadco BU-1 small spot light fixtures in the West island.

Provide and install two (2) new Hadoo BU-1 small epot light fixtures in the East island.

Provide and install two (2) new Heddo BU-3 large spot light flutures in the East letand.

Note:

This price does not include any repair work to existing light fixtures. Repair work, if necessary will be performed on an includy besis with a rate of \$75.00 plus materials. This price is given assuming that there is 120 volt power arready existing in both talands. If there is not power available, additional work will be performed on an hourly basis as well.

Excluded:

Permit Fees, Plan Drawings not included.

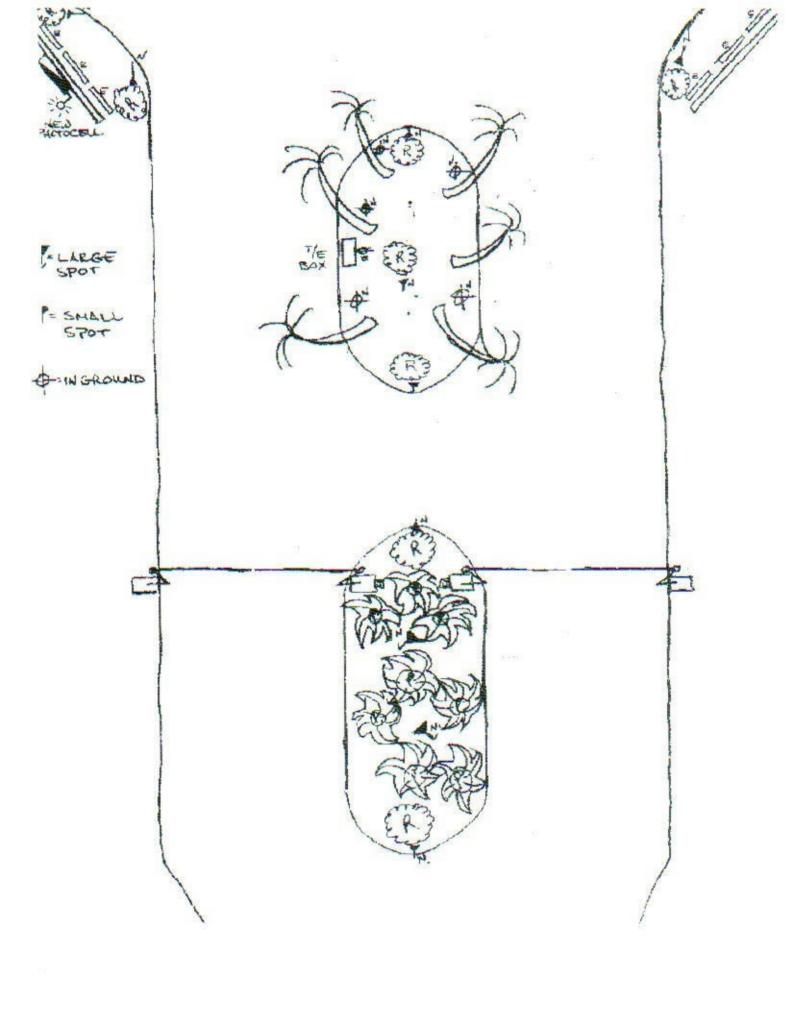
Any changes by owner or local inspector not included.

Any errors or omissions by Architect of engineer not included.

NOTE - Green Electric will take due care in handling of existing vegetation and landscaping materials. However, we will not be liable for any replacement costs of such items in the event that damages may occur.

All meterials and later are warranted for a period of one (1) year from cate of confunction of work.

Total Price			\$6,776.00
a first dans weren solven un interespondent and at word to be known as set of become using one strictly to the	s standard president. Any	alteration of devertion b	om above apacification
rida dess entre egiste egiste pe ecocoed yet care a redess medessi noqui sano bellocase ed lest entido antios grudeero	y ing publish. Gride Sh	cerc a luty covered by	Archael Companagics
Co-TRON.			
	Authorized		
Frances vel'a for M slave.	Signature		
			Graten Skitzek
Acceptance of Proposal			
The above prices, specifications and constitute are satisfactory and are nereby accepted			
You down the Hard for do the work as associast, in the event that legis sector is stop and set			
the part of Green Martins to contest this consum owed to Green Shoots by the Aspiniones,			
the court har shall under this confirms, pay any and all legal focu instanced by Armen Blackies			Delina m West, A
November of critical and comments and annovation for the support of		SIGNALIFE	Lewis 1110 car, 15
17/1/06			
Com of Academie 12/1/06		Shring of the	



Definitions

100% Reserve Requirement: Reserve Requirement is 100% funded. This happens rarely and exists when the actual or projected reserve fund balances equal the 100% funded reserve requirement. Also referred to as <u>full funding</u>.

Baseline Funding: Under the financial analysis portion of the reserve study this funding methodology establishes a funding goal within each reserve category or pooling of reserve funds above the zero dollar mark.

Cash Flow Method: This method of developing a reserve funding plan establishes contributions to the reserve fund which are calculated to offset the annual expenditures from the reserve fund balances. A variety of reserve funding plans are tested against the schedule of anticipated reserve expenses until the desired funding level is attained.

Component: The individual line item in a reserve study to be developed or updated in both the physical analysis and financial analysis portions of the reserve study. The individual components make up the reserve categories. Typically reserve components are the associations responsibility and have limited useful lives plus predictable remaining useful life expectancies.

Component Full Funding: Under the financial analysis portion of the reserve study this funding methodology establishes a funding goal of attaining and maintaining cumulative reserves at or near the 100% reserve requirement.

<u>Component Inventory:</u> Component inventories consist of creating a list of the qualified individual components to be included in the reserve study. This task should be developed though on site visual inspections, observations, and review of the associations documents.

<u>Components Method:</u> This is an alternative reserve funding plan where the total contribution is based on the sum of all contributions for the individual components.

Condition Assessment: The task of evaluating each individual component current condition based upon actual observation, reported characteristics, and historical data.

Deficit: A deficit is an actual or projected reserve balance which is less than the 100% reserve requirement. The opposite of a deficit is a surplus.

Effective Age: Effective age is the difference between the normal life and useful remaining life. The effective age is not always equal to the actual age since some components age irregular or may be influenced by foreign elements.

Financial Analysis: This portion of the reserve study is where the current reserve funding balance is compared to the amount of funds needed and the recommend reserve contributions are established.

Funding Plan: The funding plan is an associations plan to provide future funds in order to meet anticipated future expenditures. Each plan must have sufficient funds on hand when each expenditure occurs.

Physical Analysis: This is the first portion of the reserve study where the components are inventoried, quantified, life expectancies are estimated, replacement cost are established, normal annual contributions are calculated, and 100% reserve requirements are established.

<u>Pool Funding Method:</u> This reserve funding method uses a general pool of reserve dollars to fund all reserve categories and reserve line items components. No reserve funds are restricted to certain categories or components. The reserve funds still remain restricted for reserve expenditures and cannot be used for operating expenses.

Remaining Useful Life: Remaining useful life represents the estimated years that a reserve component can be expected to perform its intended functions. Also commonly referred to as remaining life.

Replacement Cost: The cost of repairing or replacing a component to its full or original functional condition. Thus, the <u>current replacement cost</u> would be the estimated actual cost to complete the repair or replacement at the current point in time the reserve study is being completed.

Reserve Study: A reserve study contains two parts commonly referred to as the physical analysis and a financial analysis. The reserve study is a short and long term budgeting tool which identifies the current conditions and establishes a financial plan to meet future anticipated major expenditures.

Special Assessment: A special assessment is not so special. It is an assessment levied on association members in addition to the normal assessments. Typically special assessments meet with disfavor among the association members.

Surplus: A surplus is an actual or projected reserve balance which is greater than the 100% reserve requirement.

Threshold Funding: Under the financial analysis this funding methodology establishes a funding goal within each reserve category or pooling of reserve funds above a pre-selected dollar amount.

<u>Useful Remaining Life:</u> Useful remaining live is the estimated number of years remaining prior to the components replacement or repair. The task of estimating the number of years is performed by the reserve specialists. Also commonly referred to as Remaining Life or Useful Live.

PRODUCT & MATERIAL PRICING ~ DESCRIPTION ~ LONGEVITY RESOURCES

- Craftsman Book Company, National Estimator, Software 1.0.

 "National Plumbing & HVAC Estimator" most complete listing of plumbing, heating, ventilation and cooling components and parts with updated material and labor cost factors.
- Marshall and Swift Publications, monthly pricing updates.

 "Marshall Valuation Service" a national authoritative pricing guide for developing replacement costs, insurable values, equipment cost, depreciation and normal useful life on nearly every type of improved property or piece of related equipment.
- Metropolitan Dade County, Florida, County Commissioners.

 "South Florida Building Code" one of the strongest building codes in the country.
- R. S. Means Company Publications.

 "Means Building Construction Cost Data" a national authoritative pricing guide publication with material specifications, pricing, and longevity on a wide variety of usual and unusual construction projects and land improvements.
- Southern Building Code Congress International,

 "Standard Building Code" covers the thirteen southeastern states
- Trade Service Corporation, quarterly pricing updates.

 "Plumbing Pricing Guide" "Electrical Price Guide"

 "HVAC Price Guide" National pricing service for the trades.

 Trades include plumbers, electricians, and heating-ventilation-air-condition contractors.
- * Additional resources include local consulting contractors.

PARTIAL LISTING OF CONSULTING CONTRACTORS

ACAS, Inc.	561-641-9186	Clayton Capriotti	Gate Access Systems
Adel Resurfacing Company	561-848-3973	Marty Adel	Asphalt Paving
Aloha Air Conditioning	954-772-0079	Tim Flaherty	Air Conditioning
Asphalt Restoration Technology	407-826-4732	Till Flatterty	Asphalt Paving
Banco Popular	800-274-5696	Rebecca Lacau	Community Banking
Allied Barton Protective Services, Inc.		Joe Mckeogh	Security Services
Bass United Fire Alarm	800-372-2770	Brad Hiddon	Fire Alarm Systems
Beautiful Mailbox	305-403-4820	Delores	Mailboxes
Becker & Poliakoff, PA	800-462-7783	Kenneth S. Direktor	Attorney
Boca Docks & Seawall	561-750-4255	Ken Wells	Docks & Seawalls
B.P. Taurinski Engineering	561-997-6141	Brownie Taurinski	Engineer
Botanical Visions, Inc.	561-361-6677	William Reeves	Horticulturalist
Budget Signs, Inc.	954-941-5710	Bill Simmons	Sign Manufacturer
Carousel Construction	800-365-3219	Michael Bianchini	Concrete Restorations
Caulfield & Wheeler	561-392-1991	Michael Dianomin	Surveyers
Community Association Institute	561-350-5890	Jayme Gelfand	Manager & Director education
Chalaire & Associates Engineering	561-694-0336	Donald Chalaire	Engineering
Chapnick Community Association La			Attorney
Climate Control Services	561-278-7125	Michael Chapnick	
Colonial Bank			Air Conditioning Serv.
Community Asphalt Corp.	888-722-6669		Community Banking
Concrete Restoration by Daniello	800-741-0806	Brian Bettle	Asphalt Paving Concrete Restorations
Curtis Kingery & Associates	561-835-4788	Lou Daniello	
DiCrescenzo & Company, CPAs	561-488-7573	Curtis Kingery	Market Value Appraiser
Decktight Roofing Services	954-571-7073		Accountants
Demco Refinsih Pros, Inc.	800-825-7663	Mikr Varie	Roofing Repair Company
El Gee Lighting	888-337-8827	Ed Del Portillo	Tile & Counter Finishers
	800-749-5458		Energy Efficent Lighting
Epic Group Public Adjusters		Zane Emerson	Public Adjuster
Florida Waterproofing Supply, Inc. Gator Courts	800-634-3689	Rich Ford	Painting Company
	8090-771-NET		Sports Courts
Gerstle & Rosen, CPA		Robert Rosen	CPA
Fl. Master Home Inspections	561-792-0271	The state of the s	Wind Mitigation Inspections
Hartzel Painting	954-922-1006	Ed Hartzel	Painting Company
Hillyork, Inc.	866-525-4200	Mark Kerney	Air Conditioning
Howard J. Miller PA & Associates	561-392-2326	Steve Young	Engineering
Industrial Engineering Divers	800-432-6304	Doug Fillmon	Drainage Pipe Divers
J.B. Painting & Waterproofing	800-228-3992	Jim Brown	Painting Company
John Hosford	954-725-9554		Roofing Consultants
Kaye & Bender		Michael Bender	Attorney
Killborn & Son Paving	561-498-7040	Steve Dolan	Asphalt Paving
Lake Masters Aquatic Weed Control	, 877-745-5729	Gary Wilhem	Lake Control Services

PARTIAL LISTING OF CONSULTING CONTRACTORS

Landmark Elevator Consultants	800-665-7020	Peter Hofmeister	Consultant
Lykins Signtek Inc.	239-594-8494	Martin Ortiz	Section 2011
Marshall Valuation Service		Marun Oruz	Street monument lights signs
Merlin Law Group, PA	800-526-2756	Object Markey	Building Cost Estimator
Monier Roof Tile	877-449-4700	Chip Merlin	Attorney Insurance Claims
M & R & Sons, Inc.	863-676-9405	Detriel Manage	Roof Tile Manufacturer
Murton Roofing Corp.	888-997-9971	Patrick Morone	Painting Company
	954-663-5706	Mike Wallack	Roofing Specialist
Onmy & O'Donnell, Naccarto, Mignos OK Generator		Joseph Mincuzzi	Engineer
	800-385-3187		generator company
Oswald Trippe and Company	954-389-1289	Gary Longo	Assn. Insurance Agent
Payton Roofing, Inc.	954-968-8171	Tim Payton	Reofing Company
Peoples Choice Cable & Broadbar		Tanya Friedman	TV & Breadband
Phoenix Landscape, Inc.	561-881-2152	Al Weidenfeller	Landscape Maintenance
Plastridge Insurance Agency	561-276-5221	Mike Bottcher	Assn. Insurance Agent
Ranger Construction	561-790-4332	Carl Theiman	Asphalt Paving
RCI Painting	954-978-1213	200 May 200 30	Painting Company
Rick Carroll Insurance	800-290-3181	Keith Carroll	Assn. Insurance Agent
Preservation Servies, Inc.	813-248-1975	Andrew Morrison	Concrete Restorations
Sabor Concrete Grinding	800-922-2488	Missy Wagnor	Concrete Grinding Compar
Sachs, Sax & Caplan	561-994-4499	Lou Caplan	Attorney
Shake Masters, Inc.	561-439-6668	Tom Torok	Roofing Company
Shenandoah Construction	954-975-0098	Dabby DiMura	Drainage Clean/Repairs
Sherwin Williams	800-226-3539	Bob Cunningham	Paint manufacturer
Donna Seidenberg, PA	954-345-2722	Donna Seidenberg	CPA
Smith Watson Parker Cotter Vaught	954-925-2590	Larry Vaught Jr.	Assn. Insurance Agent
Solaroll Shade & Shutter Corp.	800-432-3002	Lary Spiess	Hurricane Shutters
South Coast Painting & Waterproofing	nç800-940-1888	Hal Eisenstein	Painting Company
Southeast Electrical Services	561-488-0580	Frank Bracciale	Electricial Services
Southern Chute	866-475-9191	John Moriarity	Trash Chutes
Southern Construction	561-841-9450		Concrete Restorations
Southern Park & Play Systems, Inc.	800-247-1545	Dale Hasner	PLayground Equipment
Structural Engineering Associates, I	nc561-884-4060	David T Colston, P.E	E.Structural Enginieer
The Nidy Co.	800-226-6439		Sports Courts
Thermal Imaging Diagnostics, Inc.	954-753-8303	Howard Lustgarten	Roof Moisture Surveys
212 Software	800-760-9966	Bruce Gran	Software Systems
U.S. Brick, Inc.	800-920-4040		Concrete Pavers
U.S. Lawns	561-495-7784	Eric Masse	Landscape Maintenance
UCI Paints	800-273-1683	Felix Flores	Manutatures Rep.
Van Ameringen's Insurance	561-995-9577	Leonard Turesky	Insurance Agent
Wackenhut Corporation	800-929-5585	10	Security Company
Wells Fargo Insurance	800-866-8840	Clark Weimer	Condominum Insurance
Zabatt Generators, Inc.	407-294-8673	Xiomara Rodriguez	Generators