BUILDING EVALUATION AND RESERVE FUND STUDY

BELMONT PARK 8400 ARIEL STREET HOUSTON, TEXAS 77074

Prepared for:

BELMONT PARK TOWN HOMES OWNERS ASSOCIATION

C/O STEPHANIE DUNLAP

DTA MANAGEMENT

Prepared by:

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November 8, 2004

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1.0 INTRODUCTION

Belmont Park Town homes, through DTA Management, authorized Criterium – Farrell Engineers to conduct a Building Evaluation and Reserve Fund Study for Belmont Park Townhomes, located at 8400 Ariel Street in Houston Texas. Studies of this nature are important to ensure a community has sufficient funds for long-term, periodic capital expenditure requirements. Anticipating large expenditures over an extended period of time through a structured analysis and scheduling process assists the Association in meeting financial requirements without increasing the service fees above permitted maximums, borrowing the funds, or levying special financial assessments to the home owners.

Typically, a community Association has two broad cash requirements: the general operating reserves and the capital repair and replacement reserves. In this report, we will focus on those items falling under the capital repair and replacement reserve criteria. We have projected a capital repair and replacement reserve for twenty years. The first ten years are the most reliable. Such a study should be updated every five years.

This report is structured to analyze components of the facility for which the Association is responsible and to assess a useful expected life and useful remaining life to those components. The anticipated scheduled repair or replacement of the component and the anticipated expense for the activity are then analyzed in conjunction with the current capital reserves funding program for the community. Funding program recommendations are made with the objective of limiting substantial cash excesses while minimizing financial burdens that can result from significant cash inadequacies.

This report is intended to be used as a tool to determine reserve fund allocation requirements for the community, to manage future Association obligations, and to inform the community of future financial needs in general.

The report that follows has been prepared from the perspective of what an owner of this property would benefit from knowing. Some items, beyond those of immediate concern, may be discussed. Therefore, the report should be read in its entirety in order to fully understand all of the information that has been obtained.

2.0 EXECUTIVE SUMMARY

In this section of the report, we will address those issues that, in our opinion, will require immediate repair or replacement. For a more detailed discussion of all of our findings and any other material deficiencies that will require repair or replacement over the term of this study, refer to the appropriate sections of this report. Based on our evaluation, the current level of funding of the reserve for the concrete components is inadequate. A more detailed analysis of the reserve fund has been provided in Appendix A.

Based on our observations, there are immediate material deficiencies.

- Planter boxes at swimming pool
- Brick retainer wall and wrought iron fence at pond
- Brick wall on left side of property
- Exterior claddings six buildings

There are, of course, other capital expenditures to be expected over the next ten to twenty years. Those items that will require attention are discussed in detail in this report and can be found in their appropriate sections.

For your convenience, we have prepared the following summary of the condition of the major concrete systems. Please refer to the appropriate sections of this report for a more detailed discussion of these systems.

SITE	Condition	Activity	Schedule
Tree work	F	tree work	year 1 and every 2 years
Site lighting - pole-mounted double lights	F	replace	year 11 and every 16 years
Site lighting - fence mounted	F	replace	year 9 and every 16 years
Site lighting - building mounted	F	replace	year 7 and every 16 years
Brick retain. wall, column and w.i.fencing (@ pond)	F	repair/repl	year 2 and every 25 years
Brick retaining wall (behind pool)	F	repair/repl	year 2 and every 25 years
Wrought iron fence (around pool)	F	paint	year 1 and every 5 years
Wrought iron fence (around pool)	F	replace	year 16 and every 25 years
Brick wall on left elevation (repair or replace)	F	repair/repl	year 11 and every 20 years
Wood perimeter fence	F	replace	year 10 and every 12 years
	G-F	replace	year 11 and every 20 years
Signage	F	re-roof	year 16 and every 40 years
Carports	F	replace	year 9 and every 12 years
Fencing behind units Outside storage closets - at carport	F	repair/paint	year 4 and every 5 years
	G-F	re-roof	year 14 and every 16 years
Roofing & gutters	G-F	re-roof	year 15 and every 16 years
Roofing & gutters	G-F	re-roof	year 16 and every 16 years
Roofing & gutters Siding - Remove/replace detiorated wood - 2 bldgs.	F	replace	year 1
Siding - Remove/replace defiorated wood - 2 bldgs. Siding - Remove/replace defiorated wood - 2 bldgs.	F	replace	year 2
Siding - Remove/replace defiorated wood - 2 bldgs. Siding - Remove/replace defiorated wood - 2 bldgs.	F	replace	year 3
	F	repair/paint	year 2 and every 5 years
Exterior claddings (repair, paint, waterproof)	F	replace	year 5 and every 7 years
Pond-pumps & fountains	F	replace	year 17 and every 20 years
Wood bridge	F	replace	year 4 and every 7 years
Swimming pool-equipment	F	re-surface	year 8 and every 15 years
Swimming pool-deck	F	plaster	year 6 and every 10 years
Swimming pool-liner	F	replace	year 5 and every 20 years
Playground	F	re-roof	year 14 and every 16 years
Clubhouse roof	F	repair/paint	
Clubhouse exterior	F	remodel	year 12 and every 15 years
Clubhouse interiors	F	replace	year 6 and every 15 years
HVAC - upstairs	F	replace	year 11 and every 15 years
HVAC - downstairs	F	replace	year 8 and every 15 years
Appliances (kitchen)	1	new study	year 4 and every 3 years
Reserve study update		new study	year + and every 5 years

Table 2.1: Summary

3.0 PURPOSE & SCOPE

3.1 Purpose

The purpose of this study is to perform a reserve fund analysis and to determine a capital needs plan. It is intended to be used as a tool for the Belmont Park Townhomes. Owners Association in determining the allocation requirements into the reserve fund in order to meet future anticipated capital expenditures for the community.

This report forecasts obligations for the community twenty years into the future. It should be noted that events might occur that could have an effect on the underlying component or system useful life assumptions used in this study. Likewise, inevitable market fluctuations can have an impact on component or system replacement and repair costs. Therefore, a study such as this should be updated from time to time, usually on a three to five-year cycle, in order to reflect the most accurate needs and obligations of the community.

This study has been performed according to the scope as generally defined by DTA Management Company findings The and Farrell Engineers. Criterium interviews with the recommendations are based on community's management personnel and residents; a review of available documents; and an investigation of the buildings The investigation involved, in particular, the perimeter and privacy fencing, grounds, signage, exterior lighting, swimming pool, clubhouse, pond and playground area of the property.

The report contains the following:

- A description of the overall condition of the site systems that are the responsibility of the Association, and conditions that may limit the expected useful life of these items.
- Information about significant deficiencies, deferred maintenance items, and material code violations based on a visual survey of the building and grounds, research of documents, and conversations with people who have knowledge about the community.
- A reserve fund analysis including a component inventory,

3.2 Scope

anticipated remaining component useful life, anticipated component repair or replacement costs, and forecasted fund levels as a result of those anticipated costs.

The statements in this report are opinions about the present condition of the subject community. They are based on visual evidence available during a diligent investigation of all reasonably accessible areas falling under the responsibility of the Association. We did not remove any surface materials or perform any destructive testing. This study is not an exhaustive technical evaluation. Such an evaluation would entail a significantly larger scope than this effort. For additional limitations, see Section 11.0.

Onsite inspections of the property occurred on the following dates:

• November 8, 2004

The following documents were made available to us and reviewed:

- Reserve Study Information Sheet provided by DTA Management
- 8 ½" by 11" site map

For your reference, the following definitions may be helpful:

Excellent: Component or system is in "as new" condition, requiring no rehabilitation and should perform in accordance with expected performance.

Good: Component or system is sound and performing its function, although it may show signs of normal wear and tear. Some minor rehabilitation work may be required.

Fair: Component or system falls into one or more of the following categories: a) Evidence of previous repairs not in compliance with commonly accepted practice, b) Workmanship not in compliance with commonly accepted standards, c) Component or system is obsolete, d) Component

3.3 Sources of Information

3.4 Standards of Reference

or system approaching end of expected performance. Repair or replacement is required to prevent further deterioration or to prolong expected life.

Poor: Component or system has either failed or cannot be relied upon to continue performing its original function as a result of having exceeded its expected performance, excessive deferred maintenance, or state of disrepair. Present condition could contribute to or cause the deterioration of other adjoining elements or systems. Repair or replacement is required.

Adequate: A component or system is of a capacity that is defined as enough for what is required, sufficient, suitable, and/or conforms to standard construction practices.

All ratings are determined by comparison to other buildings of similar age and construction type. Further, some details of workmanship and materials will be examined more closely in higher quality buildings where such details typically become more relevant.

All directions (left, right, rear, etc.), when used, are taken from the viewpoint of an observer standing in front of a building and facing it.

Repair/Replacement Reserves - Included are items that will reach the end of their estimated useful life during the course of this forecast, or, in the opinion of the investigator, will require attention during that time.

Belmont Park Townhomes was constructed in or around 1976. The community consists of twenty-one buildings connected by a common street and shared driveways. The overall property has relatively flat ground. There is one entrance (Ariel Street) serving the property. Ariel Street enters the property from South Gessner Drive, loops around and connects to Nairn. These streets provide access to shared driveways for each of the buildings. The service streets are paved with concrete and have concrete curbing. Individual resident driveways, pedestrian walkways, and parking areas are poured-in-place concrete. The property has a swimming pool, a fish pond, and

a playground/community park.

4.0 DESCRIPTION

5.0 SITE IMPROVEMENTS

5.1 Topography Description

Evaluation & Recommendations

5.2 Storm Drainage Description

Evaluation & Recommendations

The ground is relatively flat and moderate landscaping is located throughout the site.

The site topography appears to be in good condition with no issues at this time.

The concrete paved surfaces are sloped to direct storm water to catch basins located throughout the property. After entering the catch basins, the water is routed through pipes to the municipal system.

The underground portion of the storm drainage system is reportedly not the responsibility of the association. The concrete streets and parking areas function as an integral part of the drainage system and the association is responsible for the concrete paving. There are some areas where rainwater is accumulating between the street and the driveways. There is contract work currently underway to resolve these ponding issues.

Even though the underground drainage components do not belong to the association, the integrity of these pipes is very important to the useful life of the concrete components above. A breach in one of these pipes can undermine the supporting soil due and cause damage to the concrete pavement.

5.3 Paving & Curbing

COMMUNITY PAVING & CURBING Type of Paving Concrete service drives and concrete driveways Type of Curbing Concrete curbing

Table 5.1: Parking Area

The service streets consist of poured-in-place concrete pavement with concrete curbing.

The pavement and curbing were not evaluated in this report.

Description

Evaluation & Recommendations

5.4 Flatwork Description

Evaluation & Recommendations
5.5 Landscaping & Appurtenances Description

Flatwork on the site consists of a concrete sidewalk along one side of each building and a series of concrete pedestrian walkways providing access to the front doors of each unit. Additionally, concrete walks surround the pool clubhouse and playground. For sidewalks the useful life expectancy is about twenty years.

The pavement and curbing were not evaluated in this report.

Landscaping on the site is well established with large, well developed trees located throughout the site.

There is a two foot tall brick retainer wall on three sides of the community areas that include the pond, swimming pool and clubhouse. Most of the retainer wall has brick columns with wrought iron fencing between the columns. The section of wall behind the pool however, has no columns and the wrought iron fence is set back from the wall.

There are raised brick planters at the swimming pool.

There is a wood bridge that crosses over the pond.

The fence at the perimeter of the property is wood on three sides and mostly brick on the left side of the property. The brick fence has been removed in a few sections and replaced

Evaluation & Recommendations

with a stockade type wood fence. There is a proposal for replacing the brick fence that remains with wood fence, rather than repairing the brick.

There is a fish pond with floating fountains.

The large trees require annual trimming and pruning. Also some tree removals may be necessary in the future as the trees are very close structures and concrete components and could cause expensive damage. Root barriers may also be installed as a means of protecting structural assets from the encroachment of these large trees. We have included funds annually for tree related work to be accomplished.

The brick wall on the left side of the property contains many step cracks that need to be addressed in the short term. Also, a small wood fence was added on top of the wall as it was not tall enough to provide privacy between Belmont Park and the neighboring property. Many sections of the wall have already been replaced with a stockade type wood fence. We recommend replacing the brick wall with more of the wood fence instead of making repairs to the wall.

The brick planter boxes at the swimming pool are cracked and displaced in several places. We have included funds for repairs in year one.

The brick and wrought iron fence at the pond and in front of the playground has several columns that are leaning and many cracks in the brick. We recommend major repairs or replacement of this fence in the short term.

6.1 Structure Description

Evaluation & Recommendations

The privately owned townhomes are typical construction consisting of concrete slab-on-grade along with traditional stick-built wood framing.

No problems observed.

6.2 Ventilation Description

Evaluation & Recommendations

7.0 EXTERIOR SYSTEMS

7.1 Roofing Systems Description

Evaluation & Recommendations

7.2 Exterior Finishes Description

Evaluation & Recommendations

The attic ventilation varies between units and building. Some of the units have ridge vents others have stack vents.

The ventilation appears to be adequate. No action required.

The roofs of the town homes and clubhouse are typical, residential style, gabled, asphalt composition shingle roof.

The carports have low sloping roofs with galvanized roof covering materials.

All roofing is included in the Association's responsibilities.

Roofing ranges from one to three years in age and is currently in good condition. Roofing generally has a sixteen year useful life expectancy in the Houston climate. Re-roofing is scheduled for years 14, 15, & 16.

The carport roofs are in fair condition. These roofs have been repaired in many locations. A major repair or replacement is to be expected some time in the next twenty years.

The exterior wall claddings are a combination of various types of brick veneer and wood or composite siding products.

Reportedly, over the last two to three years many of the buildings have had major repairs to the exterior siding. Currently, all but six of the buildings have recently had deteriorated siding removed and replaced. We have included funds to complete these repairs over the next three years. It was observed that the buildings have little to no eave which makes it extremely important to maintain the siding and keep the gutters functioning properly. We recommend painting and waterproofing these exteriors on a five year cycle. This would include the replacement of all exterior caulking at window perimeters, brick expansion joints and dissimilar materials. Also, another major repair should be expected some time in the next twenty years.

8.0 ELECTRICAL/MECHANICAL SYSTEMS

8.1 Electrical Systems Description

Evaluation & Recommendations

8.2 HVAC Systems Description

Evaluation & Recommendations

8.3 Plumbing Systems
Description

Evaluation & Recommendations

9.0 MISCELLANEOUS AMENITIES
Description

Evaluation & Recommendations

10.0 CONCLUSION

Electrical wires feed the transformers, meters and distribution panels in the buildings. Power for the grounds lighting is fed underground.

There were no material issues noted during the inspection and the system should continue to perform with only routine annual maintenance.

HVAC systems are reportedly the individual townhome owner's responsibility, thus the systems are not included in our evaluations.

The club house has a split system for the upstairs and a heat pump for the downstairs at the swimming pool clubhouse.

Both will require replacing during the term.

Plumbing is the responsibility of the individual home owner.

NA

There is a fish pond, clubhouse, swimming pool and a playground/community park.

NA

In Summary, we consider the site components to be in generally fair condition when compared to others of similar age and construction type. While some components are in need of a repair and replacement program, the program can be prioritized and planned in conjunction with reserve strategies.

We feel that the reserve financials included with this report outline several possible strategies for the community to adopt given the current condition of the project as a whole. As time passes, it may become necessary to re-establish financial

11.0 LIMITATIONS

priorities and capital expenditure schedules given any unforeseen circumstances. We recommend and encourage this activity.

The observations described in this study are valid on the date of the investigation and have been made under the conditions noted in the report. We prepared this study for the exclusive use of DTA Management Services Company and Belmont Park Townhomes Owners' Association. Criterium — Farrell Engineers does not intend any other individual or party to rely upon this study without our express written consent. If another individual or party relies on this study, they shall indemnify and hold Criterium — Farrell Engineers harmless for any damages, losses, or expenses they may incur as a result of its use.

This study is limited to the visual observations made during our inspection. We did not remove surface materials, conduct any destructive or invasive testing, move furnishings or equipment, or undertake any digging or excavation. Accordingly, we cannot comment on the condition of systems that we could not see, such as buried structures and utilities, nor are we responsible for conditions that could not be seen or were not within the scope of our services at the time of the investigation. We did not undertake to completely assess the stability of the buildings or the underlying foundation soil since this effort would require excavation and destructive testing. Likewise, this is not a seismic assessment.

We did not investigate the following areas:

- Buried utilities or infrastructure
- Concealed structural members or systems
- Attic areas
- All interior spaces

We do not render an opinion on uninvestigated portions of the community.

We did not perform any computations or other engineering analysis as part of this evaluation, nor did we conduct a comprehensive code compliance investigation. This study is not to be considered a warranty of condition, and no warranty is implied. The appendices are an integral part of this report and must be included in any review.

In our Reserve Fund Analysis, we have provided estimated costs. These costs are based on our general knowledge of building systems and the contracting and construction industry. When appropriate, we have relied on standard sources, such as Means Building Construction Cost Data, to develop estimates. However, for items that we have developed costs (e.g.: structural repairs), no standard guide for developing such costs exists. Actual costs can vary significantly, based on the availability of qualified contractors to do the work, as well as many other variables. We cannot be responsible for the specific cost estimates provided.

We have performed no design work as part of this study, nor have we obtained competitive quotations or estimates from contractors as this also is beyond the scope of the project. The actual cost to remedy deficiencies and deferred maintenance items that we have identified may vary significantly from estimates and competitive quotations from contractors.

If you have any questions about this study or the reserve fund analysis, please feel free to contact us. Thank-you for the opportunity to be of assistance to you.

Respectfully submitted,

Tim Bentley, Project Manager Criterium – Farrell Engineers

Appendix A: RESERVE FUND PROJECTIONS

INTRODUCTION

The following is a projected reserve fund analysis for non-annual items as discussed in the report. This projection takes into consideration a reasonable return on invested moneys and inflation. Please review this thoroughly and let us know of any changes that may be desired.

The intent of this reserve fund projection is to help the Association develop a reserve fund to provide for anticipated repair or replacements of various system components during the next thirty years.

The capital items listed are those that are typically the responsibility of the condominium association and are derived from a list provided by the property manager. A copy of this list is provided in Appendix C. However, Association by-laws vary and, therefore, which components are the responsibility of the owner and which are the responsibility of the Association can vary. The Association should confirm that the items listed should be financed by the Association reserve fund.

This projection provides the following:

- An input sheet that defines all the criteria used for the financial alternatives, including the assumed inflation rate and rate of return on deposited reserve funds.
- A table that lists anticipated replacement and/or repair items complete with estimated remaining life expectancies, projected costs of replacement and/or repair, a frequency in years of when these items require replacement and/or repair, and a projection based on this frequency.
- A table and graph that represent end of year balances versus capital expenditures based on your current funding program and reserve balances, and alternatives to your current program. The provided graphs illustrate what effects the funding methods will have over the presented twenty-year period versus the anticipated capital expenditures. Care should be taken in analyzing the graphs due to varying graphic scales that occur within each graph and between graphs.
- Note that based on our developed list of capital items and taking inflation into account, the current funding is *not adequate*.
- The Association should bear in mind that unanticipated expenditures can always arise and maintenance of a significant reserve fund balance can be viewed as a way to avoid special assessments.

We have included three alternatives to your current funding program and recommend that the board adopt an alternative that best reflects the objectives of the community:

- <u>Alternative 1:</u> Continue the fixed annual contribution of \$39.45 per unit per month for the next fourteen years. In year fifteen increase the amount to \$44.94 per unit per month. This alternative will maintain a positive balance.
- <u>Alternative 2:</u> Continue the fixed annual contribution of \$39.45 per unit per month throughout the term of the study. Also, collect a special assessment of \$800.00 per unit in year sixteen. This alternative will maintain a positive balance.
- Alternative 3: Continue the fixed annual contribution of \$39.45 per unit per month throughout the term of the study. Also, special assessments of \$400.00 per unit in years fifteen and sixteen. This alternative will maintain a positive balance.

Please note that the reserve fund study does not include typical annual maintenance items or capital items other than concrete. Our assumption is that you already have an annual operating budget that provides for these typical, repetitive items. This includes miscellaneous repairs, parking lot striping, etc. We have focused on those significant, non-annual items where careful financial planning is important.

Finally, please note that the estimates we have developed are based on 2004 dollars. Our reserve fund study does adjust for an estimated annual inflation and a given return on investment assuming that the indicated fund balances are maintained.

General Information:

Organization: Belmont Park
Address: 8400 Ariel Street
Houston, Texas 77074



3	Number of Units	178	
4	Age of Buildings	32 Years Old	
5a	Study Period	20 Years	
5b	Base Period	January 1, 2005	
6	Site Inspection Date	November 9, 2004	
7	Reserve Funds at start	######	
8	Rate of Return on invested Reserve Funds (%)	1.5%	
9	Inflation Rate (%)	3.0%	

10 Current Funding Levels

		FIRST YEAR			IN YEAR	20	
Annual Current Reserve Fun-	d Contribution	Total/Month	Total Annual	Per Unit/Month	Total/Month	Total Annual	Per Unit/Mont
		\$7,022	\$84,265	\$39.45	\$7,022		\$39.45
T 1 1 0 /	0.000	-					
Escalation %	0.00%	Year	Total Annual	Per Unit			
Planned Special Assessment	NONE		\$0				

11 Alternative Reserve Fund Contribution

Fixed Funding Beginning in 2005, increase in year 15	- 11	FIRST YEAR			IN YEAR	15	
		Total/Month	Total Annual	Per Unit/Month	Total/Month	Total An	nual Per Unit/Mon
Monthly Amount		\$7,600	\$ 91,200	\$39.45	\$8,000	\$ 96,00	00 \$44.94
Escalation %							
Average Annual Capital Expenditures							\$90,550
Average Annual Capital Expenditures Special Assessments NONE	-	Year	Total/Year	Per Unit			\$90,556
		Year	Total/Year	Per Unit			\$90,556

Fixed Funding Beginning in 2005 &	FIRST YEAR	R		LAST YEAR		
Special Assessment in year 2019	Total/Mon	th Total Annual	Per Unit/Month	Total/Month	Total Annual	Per Unit/Mon
Monthly Amount	\$7,022	\$ 84,265	\$39.45	\$7,022	\$ 84,265	\$39.45
Escalation %						
Average Annual Capital Expenditures						\$90,550
Average Annual Capital Expenditures Special Assessments:	Year	Total/Year	Per Unit			\$90,556
	Year	Total/Year \$ 142,400	Per Unit \$800.00			\$90,556

Fixed Funding Beginning in 2005 &	FIRST	YEAR			LAST YEAR		
Special Assessments in year 15 & 16	Total	/Month	Total Annual	Per Unit/Month	Total/Month	Total Annu	al Per Unit/Mon
Monthly Amount	\$7	,022 \$	84,264	\$39.45	\$7,022	\$ 84,264	\$39.45
Escalation %							
Escalation % Average Annual Capital Expenditures							\$90,550
	Y	ear	Total/Year	Per Unit			\$90,550
Average Annual Capital Expenditures	Y		Total/Year 71,200	Per Unit \$400.00			\$90,550



Capital Item	Remaining	Estimated	Frequency
To Be Replaced SITE	Life	Cost (*)	(Years)
•••••••••••••••••••••••••••••••••••••••			
Tree work	0	\$5,000	2
. Site lighting - pole-mounted double lights	10	\$3,000	16
. Site lighting - fence mounted	8	\$3,000	16
Site lighting - building mounted	6	\$3,000	16
Brick retain. wall, column and w.i.fencing (@ pond)	1	\$42,000	25
Brick retaining wall (behind pool)	1	\$10,000	25
w.i. fence (around pool)	0	\$1,500	5
w.i. fence (around pool)	15	\$9,000	25
. Brick wall on left elevation (repair or replace)	10	\$9,600	20
Wood perimeter fence	10	\$28,020	12
Fencing behind units	8	\$21,360	12
Outside storage closets - at carport	3	\$21,189	5
Signage	10	\$3,000	20
Carports	15	\$115,000	40
Roofing & gutters	13	\$124,000	16
Roofing & gutters	14	\$124,000	16
Roofing & gutters	15	\$124,000	16
Siding - Remove/replace detiorated wood - 2 bldgs.	0	\$19,000	21
Siding - Remove/replace detiorated wood - 2 bldgs.	1	\$19,000	21
Siding - Remove/replace detiorated wood - 2 bldgs.	2	\$19,000	21
Exterior claddings (repair, paint, waterproof)	3	\$91,244	21 5
Pond-pumps & fountains	4	\$3,000	7
Wood bridge	16	\$2,500	20
Swimming pool-equipment	3	\$1,500	7
Swimming pool-deck	7	\$8,000	15
Swimming pool-plaster	5	\$10,500	10
Playground	4	\$10,000	20
Clubhouse roof	13	\$3,500	16
Clubhouse exterior	3	\$3,500	5
Clubhouse interiors	11	\$15,000	15
HVAC - upstairs	5	\$4,000	15
HVAC - downstairs	10	\$4,000	15
Appliances (kitchen)	7	\$2,000	15
Reserve study update	3	\$2,900	3

^{*} Costs are typically 10%±; Costs are based on 2003 dollars

^{**} Reserve study is based on a 20 year projection of non-annual maintenance

Belmont Park 8400 Ariel Street Houston, Texas 77074

Existing Funding Level

\$488,310	\$400,612	\$494,479	8415,205	8337,819	\$267,110	\$199,156	\$243,439	\$181,038	\$167,227	iding Reserve Balance:
3,784	184,053	12,299	13,015	18,548	20,259	131,491	25,462	75,130	75,500	Capital Expenditures:
012,10	07,720	1000					7.00	100,00		7.7
87.216	06653	\$7308	\$6,136	\$4.992	\$3,947	\$2,943	\$3,598	\$2,675	\$2,471	Investment Earnings:
98	80	0\$	S	20	\$0	80	\$0	20	20	Special Assessments:
\$84,265	\$84,265	\$84,265	\$84,265	\$84,265	\$84,265	\$84,265	\$84,265	\$84,265	\$84,265	Kevenue:
710,0010	27.2	00000						į		
\$400.612	\$494 479	\$415.205	\$337,819	\$267,110	\$199,156	\$243,439	\$181,038		\$105,991	eginning Reserve Fund Balance:
10	6	·	(9	5	4	5	2	_	
2014	2013	2012	2011	2010	2009	2008	2007	2006	5007	

Average Cap. Expenditure

Alternative 1, Fixed Funding Beginning in 2005, increase in year 15

	2005	2006	2007	2008	6006	2010	3011	- 4100	1000	4 100
							1100	7107	C102	4.02
	_	2	· · ·	4	2	9	(~	00	o	9
Beginning Reserve Fund Balance:		\$174,266	\$195,221	\$264,874	\$227,951	\$303,376	\$381.668	8466 750	8553 836	S467 808
Revenue:	891,200	\$91,200	\$91,200	\$91,200	i	\$91.200	891 200	\$91,200	\$91.200	501,000
Special Assessments:	<u> </u>	80	80	80	80	S	0.5	52.5	0071178	5712400
Special Assessments:	80	80	80	80	ĺ	S	05	8 5	03	900
Investment Earnings:	\$2,575	\$2,885	\$3,914	\$3.369	\$4.483	\$5.640	868 93	58 185	510 93	00000
Capital Expenditures:	\$25,500	\$73,130	\$25,462	\$131,491	\$20,259	\$18.548	\$13.015	\$12,299	5184053	59,550
Ending Reserve Balance:	8174,266	\$195,221	\$264,874	\$227,951	8303,376	8381,668	8466,750	\$553,836	\$467.898	\$563 644
				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 2 2 2	20012000	00.15000	1000,000	0+01,040	

Fixed Funding Beginning in 2005 &, Special Assessment in year 2019

-										
\$488,310	\$400.612	8494,479	8415,205	\$337,819	\$267,110	8199,156	\$243,439	\$181,038	\$167,227	Ending Keserve Balance:
\$3,784	\$184,053	\$12,299	\$13,015	\$18,548	\$20,259	\$131,491	\$25,462	ľ	\$25,500	Capital Expenditures:
\$7216	\$5.920	\$7,308	\$6,136	S4,992	\$3,947	\$2,943	\$3,598	\$2,675	\$2,4/1	investment carnings:
So	SO	\$	os	0.8	\$0	80	80	S0	05	Special Assessment #2:
Ş	\$0	80	OS	SO.		08	20	08	20	Special Assessment #1.
\$84,265	\$84,265	\$84,265	\$84,265	\$84,265	\$84.2	\$84,265	\$84,265	\$84,265	\$84,265	Kevenue:
\$400,612	\$494,479	\$415,205	\$337,819	\$267,110	\$199,156	\$243,439	\$181,038	\$167,227	\$105,991	Beginning Keserve Fund Balance:
01	6	000	7	9	5	4	5	7		
2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2002

Alternative 3, Fixed Funding Beginning in 2005 & Special Assessments in year 15 & 16

2488 207	\$400,600	8494,469	8415,196	\$337,811	\$267,103	\$199,151	\$243,435	\$181,035	\$167,226	Ending Reserve Balance:
C3 784	\$184.053	\$12.299	\$13,015	\$18,548	\$20,259	\$131,491	\$25,462		\$25,500	Capital Expenditures:
\$7.216	\$5.920	\$7,307	\$6,136	\$4,992	\$3,947	\$2,943	\$3,598	\$2,675	\$2,471	Investment Earnings:
98	S	S	S	S	\$0	-0S	OS		\$0	Special Assessment #2:
9	5	S	Z	S	80	80	SO SO	80		Special Assessment #1:
\$84.264	\$84.264	\$84,264	\$84,264	\$84,264	\$84,264	\$84,264	\$84,264	\$84,264	\$84,264	Revenue:
\$400,600	8494 469	\$415,196	\$337,811	\$267,103	\$199,151	\$243,435	\$181,035	\$167,226	\$105,991	Beginning Reserve Fund Balance:
	6	∞	! ~	9	5	4	3	2	1	
2014	2013	2012	2011	2010	2009	2008	2007	2006	2005	2005

Reserve Fund Study

Page 1 of 2

Belmont Park 8400 Ariel Street Houston, Texas 77074

Existing Funding Level

2015	2100		17 !	1 0100	. 0100	2000				
0107	7		7107	2018	F 6107	2020	2021	2022	2003	PCUC
=	_	2	13	14	15	191	17	18	101	+7N7
\$488,310 \$505	29		12	8655,806	\$388,320	\$281,623	(\$43.702)	750 868	\$112.403	0720 0107
55 \$84,265	9		65	\$84,265	\$84.265	\$84.265	\$84.265	\$80 D65	004.365	(007,416)
80			80	80	80	03	5	5	207,402	384,203
\$7,467 \$8,470		0 \$9,692	92	\$5,739	\$4.162	So	\$C478	19913	06	2 2
19 24,916			64	357,490	195,124	409.590	12 035	2 470	215 025	67.66
\$505,294 \$573,117		2 \$655,806	90	8388,320	\$281.623	(\$43,702)	828.956	\$112.402	10,720	. 00 100

Alternative 1, Fixed Funding E

	2015	2016	1 2017	3010	0100	2 0000				
	`	0.04	/10=	2010	2019	1 0707	707	2022	2003	7000
		12	13	14	15	91		81	01	+707
Beginning Reserve Fund Balance:	\$563,644	\$588,797	\$664,907	\$756,016	\$497.072	\$403.018	\$91 683	\$179.797	175	20
Revenue	\$91,200	\$91,200	\$91,200	\$91,200	896,000	296.000	8 96 000 8	504.00	200,000	5158,295
Special Assessments:	08	0S	80	80	08	0.5	000	000,000	990,000	000
Special Assessments:	80	. OS	US.	05	US	250	0.5	8 8	200	3
Investment Earnings:	\$8.701	928 65	\$11.173	\$7.346	090 53	61368	06.2.63	26.23	OS SS	28
Capital Expenditures:		524 916	\$11,264	\$357,490	\$105,127	6400 500	500.70	34,077	85,359	53,814
Ending Decomic Delegan	6500 707	ı	107,110	0.00000	5190,124	040,730	\$12,035	\$2,479	\$215,925	\$0
Enumg Aresel ve Dalance.	161,0000	١	3/20,010	2497,07	\$405,918	581,683	\$178,282	8275,880	\$158,295	\$258,109
										10.16

Fixed Funding Beginning in 20

	2015	2016	2017	2018	2019	2020	1000	3 0000	י ררטר	COR
		12	13	14	15	91		10	6707	4707
seginning Reserve Fund Balance:	\$488,310	\$505,294	\$573,112	\$655,806	\$388.320	\$281.623	\$100.179	\$174.005	61 0203	07
Revenue:	\$84,265	\$84,265	\$84,265	\$84.265	\$84 265	SR4 265	59C F83	504 765	250,030	\$150,908
Special Assessment #1:	80	\$0	80	80	80	\$142,400	95	007,500	504,200	984,200
Special Assessment #2:	80	80	80	08	08	0.5	88	000	8 8	3
nvestment Earnings:	\$7,467	\$8,470	\$9,692	\$5,739	\$4.162	\$1480	785 C\$	62 067	00.00	38
Capital Expenditures:	\$74,749	\$24,916	\$11,264	\$357,490	\$195,124	\$409.590	812.035	20,026	501,5109	\$5,728
Inding Reserve Balance:	\$505,294	\$573,112	8655.806	\$388.320	\$281.623	\$100179	200,210	63.50 633	027,0120	30

Alternative 3, Fixed Funding E

8219,523	\$132,015	\$261,724	21/0,0/12	3101,441	170,000	1 100,000	20016000	2242122		
90	0210,720	W-2, T !	2000	9101 911	6353 071	6266 201	082 233	5573 096	: 6205 320 ;	Ending Reserve Ralance.
0.6	5015 005	S2 479	\$12,035	\$409,590	\$195,124	5557,490	٠	524,910	5/4,/49	Capital Expenditures:
447.54	106.10	000.00	450.75			000	-	710106	674 740	Comitol Dynamore
0 00	61061	53.869	CU9 CS	\$1.496	\$5.230	\$5,738	\$9,691	\$8,469	27,467	investment Earnings:
3	3	09		100000000000000000000000000000000000000				000	27 423	Taxootasont Domingo
	106	US	S	\$71,200	08	20	0\$	08	 Os	Special Assessment #2:
2	2	29	2							C
			(C)	S	\$71,200	OS.	OS:	0.5	200	Special Assessment #1:
E84 264	\$84 264	884 264	792,788	797, 785	504,204	407,400	+07,400	107410	1072100	
CI0/2018	177.1000	4,000		7.00.00	10000	170100	170100	190 193	170 183	Beyenile:
010 010	6361 734	\$ 176.075	\$101.241	8353.87	\$388,301	88/,509	\$573,096	\$202,279	2488,297	Degining reserve rund Darance.
07	7	1.0					700 0010	01010	100 0010	Dec
90	0	Oi.	-	-9	15	4	ίζ	71	1	
되 () ()	2025	7707	1 707	2423						
	0000	CCOC	3001	2000	2019	2018	2017	2016	2015	

Reserve Fund Study

184,053

13,015

18,548

20,259

131,491

25,462

Belmont Park

Houston, Texas 77074 8400 Ariel Street

2014 10 3,784 2013 5,000 0 3.000 21,360 91,244 0 \circ 0 3,500 0000 145,293 2012 8 0 0 10,000 8,000 2,000 2011 3,000 5,000 0 10,900 2010 6 0 \bigcirc 1.500 10.500 4.000 16,000 2009 5,08 0 3,000 10,000 0 18,000 2008 0 0 91,244 1,500 0 0 0 000 0 0 0 3,500 21,189 2,900 120,333 2007 5.000 0 0 0 24,000 19,000 0 0 2006 2 42,000 10,000 19,000 73,130 0 0 0 0 C 0 0 2005 1,500 5,000 0 0 0 0 19,000 0 0 0 0 25,500 25,500 Annual Expense By Year, Current Dollars Brick retain, wall, column and w.i. fencing (@ Brick wall on left elevation (repair or replace) Siding - Remove/replace detiorated wood - 2 Siding - Remove/replace detiorated wood - 2 Siding - Remove/replace detiorated wood - 2 Exterior claddings (repair, paint, waterproof) Total Costs Adjusted For 2% Inflation Site lighting - pole-mounted double lights Brick retaining wall (behind pool) Jutside storage closets - at carport Site lighting - building mounted Site lighting - fence mounted Swimming pool-equipment ond-pumps & fountains w.i. fence (around pool) w.i. fence (around pool) Swimming pool-plaster Wood perimeter fence encing behind units Swimming pool-deck Reserve study update Appliances (kitchen) **IVAC** - downstairs Tubhouse interiors Roofing & gutters Clubhouse exterior Roofing & gutters Roofing & gutters **IVAC** - upstairs Jubhouse roof Year Number Total Costs Wood bridge Tree work layground arports Signage Year

Page 1 of 2

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Belmont Park 8400 Ariel Street Houston, Texas 77074

	11	12	13	14	15	16	17	18	19	20
SITE										
Tree work 5	5,000	0	5,000	0	5,000	0	5,000	0	5,000	0
Site lighting - pole-mounted double lights 3,	3,000	0	0	0	0	0	0	С	C	C
Site lighting - fence mounted	0	0	0	0	0	0	0	O	0	0 0
Site lighting - building mounted	0	0	0	0	0	0	0	0	0	0 0
Brick retain. wall, column and w.i. fencing (@	0	0	0	0	0	0	0	C	0	0 0
Brick retaining wall (behind pool)	0	0	0	0	0	0	0	0	Ô	0 0
w.i. fence (around pool)	1,500	0	0	0	0	1,500	0	0	0	0 0
w.i. fence (around pool)	0	0	0	0	0	9,000	0	Ô	0	0 0
Brick wall on left elevation (repair or replace)	9,600	0	0	0	0	0	0	Ô	0	0 0
Wood perimeter fence	28,020	0	0	0	0	0	0	O	0	0 0
Fencing behind units	0	0	0	0	0	0	0	0	0	0 0
Outside storage closets - at carport	0	0	0	21,189	0	0	0	0	21 189	
Signage	3,000	0	0	0	0	0	0	0	0	0
Carports	0	0	0	0	0	115,000	0	0	o c	0
Roofing & gutters	0	0	0	124,000	0	0	0	0	O	0
Roofing & gutters	0	0	0	0	124,000	0	0	0	0	0
Roofing & gutters	0	0	0	0	0	124,000	0	0	0	0
Siding - Remove/replace detiorated wood - 2	0	0	0	0	0	0	0	0	0	C
Siding - Remove/replace detiorated wood - 2	0	0	0	0	0	0	0	0	0	0
Siding - Remove/replace detiorated wood - 2	0	0	0	0	0	0	0	0	0	0
Exterior claddings (repair, paint, waterproof)	0	0	0	91,244	0	0	0	0	91.244	0
Pond-pumps & fountains	0	3,000	0	0	0	0	0	0	3,000	0
Wood bridge	0	0	0	0	0	0	2,500	0	0	0
Swimming pool-equipment	1,500	0	0	0	0	0	0	1,500	0	0
Swimming pool-deck	0	0	0	0	0	0	0	0	0	O
Swimming pool-plaster	0	0	0	0	0	10,500	0	0	0	0
Playground	0	0	0	0	0	0	0	0	0	O
Clubhouse roof	0	0	0	3,500	0	0	0	0	0	o C
Clubhouse exterior	0	0	0	3,500	0	0	0	0	3.500	0
Clubhouse interiors	0	15,000	0	0	0	0	0	0	0	0
HVAC - upstairs 0	0	0	0	0	0	0	0	0	O	0 0
HVAC - downstairs	4,000	0	0	0	0	0	0	0	0	C
Appliances (kitchen)	0	0	0	0	0	0	0	0	0	0
Reserve study update	0	0	2,900	0	0	2,900	0	0	2,900	0
Total Costs	55,620	18,000	7,900	243,433	129,000	262.900	7.500	1 500	176 833	c
Total Costs Adjusted For 2% Inflation	74,749	24.916	11.264	357.490	195,124	409 590	12 035	2 470	215.035	





DR. T

Existing Funding Levels **Belmont Park**

	peginning	Fee	4)	Special	Investment		Capital	Ending
	Reserve Fund Balance	Revenue	·	Assessments	Earnings	Ex	Expenditures	Balance
2005	105,991 \$	84,265	\$	-	2,471	S	25.500 \$	167.227
į	167,227	84,265	⇔	\$	2,675	S	73,130 \$	181,038
į		84,265	∽	\$	3,598	S	462	243,439
2008 \$	243,439 \$	84,265	€>	\$	2,943	8	131,491 \$	199,156
i	199,156 \$	84,265	∞	\$	3,947	8		
2010 \$		84,265	\$	\$	4,992	S	18.548	337,819
i	337,819 \$	84,265	S	\$	6,136	\$	13,015 \$	415,205
2012 \$		84,265	S	\$	7,308	8	12,299 \$	494 479
2013 \$		84,265	⇔	\$	5,920	8	184,053 \$	400,612
į		84,265	∽	€	7,216	8	3.784 \$	488 310
2015 \$	488,310 \$	84,265	∽	\$	7,467	8	74,749 \$	505.294
į		84,265	S	\$	8,470	8	24,916 \$	573.112
į		84,265	∽	\$	9,692	S	11.264 \$	655.806
į		84,265	↔	\$	5,739	S	357,490 \$	388.320
į	388,320 \$	84,265	↔	\$	4,162	∽	195,124 \$	281,623
2020 \$	281,623 \$	84,265	S	∽	· · · · · · · · · · · · · · · · · · ·	8	409.590 \$	(43,702)
2021	(43,702) \$	84,265	∽		428	S	12,035 \$	28.956
2022 \$	28,956 \$	84,265	∻	-	1,661	 	2,479 \$	112.403
2023 \$	112,403 \$	84,265	∽	<u>~</u>	· · · · · · · · · · · · · · · · · · ·	∽	215,925 \$	(19.256)
2024 \$	(19256) ¢	590 10	Ð	9	720			

Page 1 of 1

\$84,265 \$7,022 \$39.45 Belmon, A CURRENTLY FUNDED LEVELS Current Reserve Balance: Annual Contribution: Per Month Amount: Per Unit Monthly Amount: Special Assessment Amount:

ear F xper	700,000	000'000	200,000	66 871 000	sllo d 8 80 80	500 000	100,000	2002
End of Year Reserve Fund Balan Capital Expenditures: Total Revenue (all sources)								2006
167.227 25.500 86,737								2007
181.038 73.130 86,941								2008
243,439 25,462 87,863					W			2009
199,156 2i 131,491 87,208								2010
57,110 20,259 88,213								2011
337,819 4 18,548 89,258								2012
415.205 49 13.015 90.401			Á					
494,479 40 12,299 18 91,573 9	CURA		*					2013 20
2013 400.612 48 184.053 90.186 9	1							2014 2
488.310 54 3.784 5								2015
546.294 74,749 91,733								2016
2016 24,916 97,714		V						2017
2017 655.806 11.264 93.957	95,957							ZQ18
388,320					A			2019
281.623								
2020 (43.702) 409.590	84,263							2021
2021 28.956 12.085								88
2022 112,403 2,479								
2023 (19,236) 215,925	84 765						W.	

Funding Years

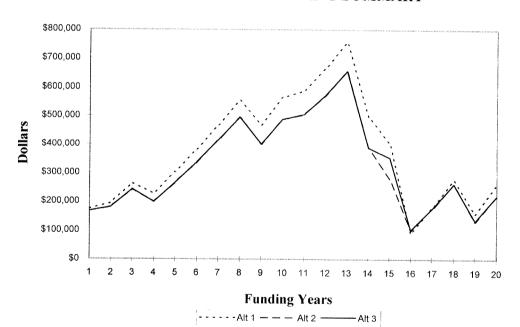


DRAFISummary of Reserve Balances

Belmont Park 8400 Ariel Street Houston, Texas 77074

<u>Year</u>	Expenditures	<u>Alt. 1</u>	<u>Alt. 2</u>	Alt 2
2005	\$25,500	\$174,266	\$167,227	<u>Alt. 3</u> \$167,226
2006	\$73,130	\$195,221	\$181,038	\$181,035
2007	\$25,462	\$264,874	\$243,439	\$243,435
2008	\$131,491	\$227,951	\$199,156	\$199,151
2009	\$20,259	\$303,376	\$267,110	\$267,103
2010	\$18,548	\$381,668	\$337,819	\$337,811
2011	\$13,015	\$466,750	\$415,205	\$415,196
2012	\$12,299	\$553,836	\$494,479	\$494,469
2013	\$184,053	\$467,898	\$400,612	\$400,600
2014	\$3,784	\$563,644	\$488,310	\$488,297
2015	\$74,749	\$588,797	\$505,294	\$505,279
2016	\$24,916	\$664,907	\$573,112	\$573,096
2017	\$11,264	\$756,016	\$655,806	\$655,788
2018	\$357,490	\$497,072	\$388,320	\$388,301
2019	\$195,124	\$403,918	\$281,623	\$353,871
2020	\$409,590	\$91,683	\$100,179	\$101,241
2021	\$12,035	\$178,282	\$174,995	\$176,072
2022	\$2,479	\$275,880	\$260,633	\$261,724
2023	\$215,925	\$158,295	\$130,908	\$132,015
2024	\$0	\$258,109	\$218,401	\$219,523





P. T



Alternative 1

Fixed Funding Beginning in 2005, increase in year 15



	Beginning	Fee	Special	Special	Investment	Capital	Ending
	Reserve Fund Balance	Revenue	Assessment 1	Assessment 2	Earnings	Expenditures	Balance
2005	\$ 105,991 \$	91,200	-	1			174.26
2006	\$ 174,266 \$	91,200	-		2,885	\$ 73,130 \$	3 195.221
2007	\$ 195,221 \$	91,200				25,462	\$ 264.87
2008	\$ 264,874 \$	91,200	-		3,369	131,491	\$ 227.951
2009	\$ 227,951 \$	91,200	1 1 1 1 1 1 1	· · · · · · · · · · · · · · · · · · ·		20,259	İ
2010	\$ 303,376 \$	91,200	! ! ! ! ! !	i 			381,668
2011	\$ 381,668 \$	91,200		i 			466.750
2012	\$ 466,750 \$	91,200			8,185	\$ 12,299 \$	i
2013	\$ 553,836 \$	91,200				184,053	467,898
2014	\$ 467,898 \$	91,200			8,330	3,784	1
2015	\$ 563,644 \$	91,200	<u>-</u>	\$	8,701	74,749	;
2016	\$ 588,797 \$	91,200		1	9,826	\$ 24,916 \$	664.907
2017	\$ 664,907 \$	91,200		1	11,173		756,016
2018	\$ 756,016 \$	91,200	1	ı	7,346	\$ 357,490 \$	497,072
2019	\$ 497,072 \$	96,000	<u>∽</u>	1		\$ 195,124 \$	403,918
2020	\$ 403,918 \$	96,000	1	1		\$ 409,590 \$	91,683
2021	\$ 91,683 \$	96,000		1	2,635	\$ 12,035 \$	-
	1	96,000		ı	4,077	\$ 2,479 \$	275.880
2023	\$ 275,880 \$	96,000	<u>∽</u>	1	2,339	\$ 215,925 \$	158,295
2024	\$ 158,295 \$	96,000	· \$		3,814	\$	İ



	69	
	alance	
	Ba	۱
	eginning	
L	<u>m</u>	J

	Beginning Balance	\$ 105.991
	FIRST YEAR CONTRIBUTION	LAST YEAR
	91,200 Per Year	S 96.000 Pc
S	7,600 Per Month	S 8,000 P
X S	39.45 Per Unit per Month	S 44.94 Pc

		···		
z			th	
EAR CONTRIBUTION	Vear	Month	94 Per Unit per Month	
EAR CO	00 Per Year	00 Per Month	94 Per l	

CIAL ASSESSMENTS 0 Per Unit Amount S -	SPECIAL A Year
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99,501 101,006 102,373 98,546 101,969 97,355
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Alternative 2

Fixed Funding Beginning in 2005 & Special Assessment in year 2019

Df. . T

		Beginning		Fee	Specia	ial	Special		Investment		Capital		Ending
	Re	Reserve Fund Balance		Revenue	Assessment	nt 1	Assessment 2	7	Earnings	臣	Expenditures		Balance
2005	S	105,991	\$	84,265	S		\$	S	2,471	S	25.500	4	167 227
2006	S	167,227	S	84,265	5	,	\$	S	2,675	8	73,130) (181 038
2007	\$	181,038	S	84,265		,	<u> </u>	S	3,598	8	25.462		243 430
2008	60	243,439	S	84,265	~		S	S	2.943	S	131 491	• •	100 156
2009	\$	199,156	S	84,265			\$	S	3.947	 	20.259	• •	267,130
2010	<u>~</u>	267,110	S	84,265			5	S	4,992	 	18,548	→ -	337,110
2011	∽	337,819	S	84,265		! ! !		S	6,136	s	13 015	i	415 205
2012	8	415,205	S	84,265	8			8	7,308	\ \	12,21	• •	404 470
2013	∽	494,479	S	84,265	8	-		8	5.920		184 053	9	400 612
2014	<u>.</u>	400,612	S	84,265	8			S	7,216	 	3.784	- -	488 310
2015	S	488,310	S	84,265	<u>-</u>		\$	S	1	8	74,749		505 204
2016	S	505,294	S	84,265	<u>-</u>			S	1	∽	24.916	-	573 110
2017	S	573,112	S	84,265	⊹			8	!	S	11.264	!	655 806
2018	S	655,806	S	84,265	S	∽		S	Ì	8	357,490	!	388 320
2019	į	388,320	∽	1,265	∽	∽		S	4,162	<u> </u>	195,124		281 623
2020	S	281,623	<u>~</u>	1,265	\$ 142,4	§ 00		S	Ì	<u> </u>	409,590		100 179
2021	S	100,179	∽	84,265	↔			S	į	8	12,035		174 995
2022	į	174,995	∽ ¦	₩	-		- \$	S	İ	8	479	 -	260,633
2023	į	260,633	S	<u>ايد</u>	\$	ļ		∽	į	8	925	 	130,908
2024	≶	130,908	S	84,265	· •	\$	1	S	3,228	8	-		218 401

2024

2022

2024

FUNDING YEARS

2013

2012

2010

2009

2008

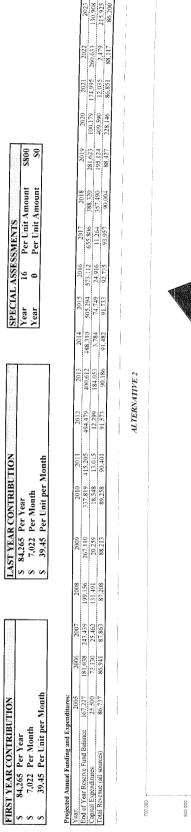
2007

2008



\$ 105,991 Beginning Balance

FIRST YEAR CONTRIBUTION
S 84,265 Per Year
S 7,022 Per Month
S 39,45 Per Unit per Month



600,000

Savtioa §

200 000

100,000

Page I of I





Dr. T

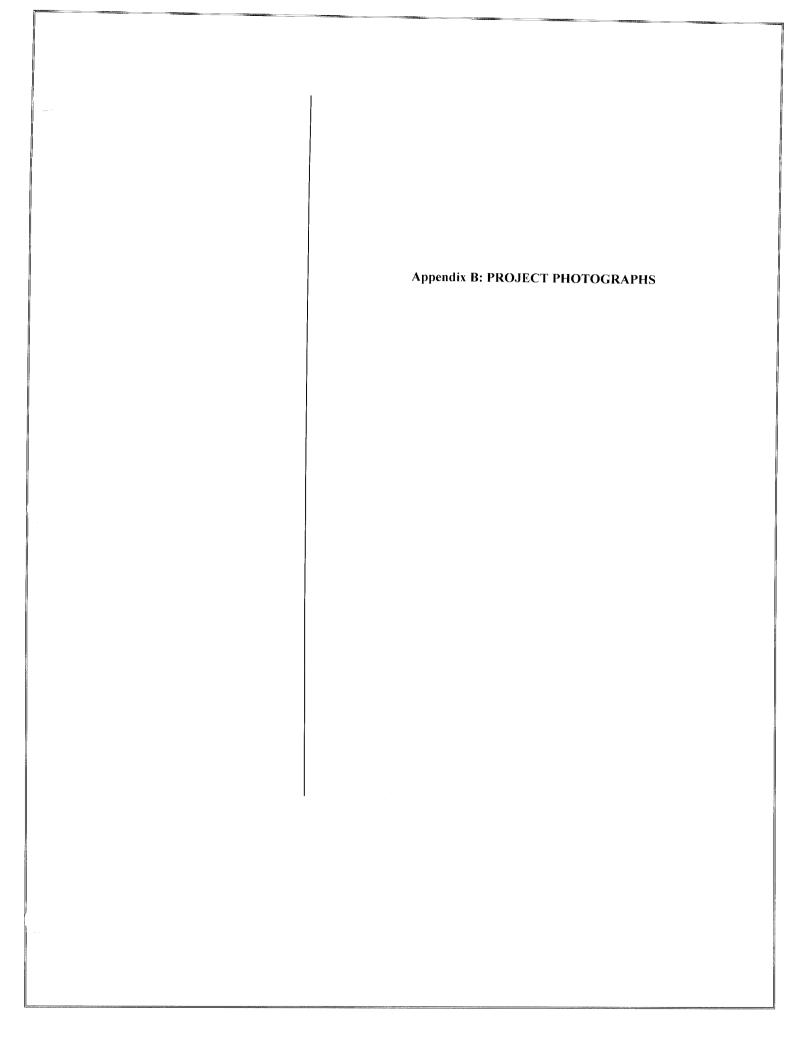
Belmont Park

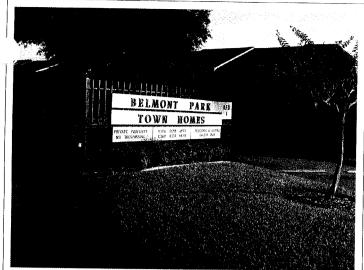
Alternative 3 Fixed Funding Beginning in 2005 & Special Assessments in year 15 & 16

			Beginning		Fee		Special	Spe	Special	Investment			Canital		Fnding
		Ž	Reserve Fund	Revenue	nue	Asse	Assessment 1	Assessment 2	ent 2	Earnings		Expe	Expenditures	re	Balance
			Balance												
	2005	S	105,991 \$	84,2	į	S	,	8	S	2,4		ا	25.500	S	167 226
	2006	S	167,226 \$	84,264	į	S		S	<u>~</u>	2,675	!	S	73.130		181 035
-	2007	S	181,035 \$	84,2	į	S			į	3,5	İ		25.462	-	743 435
	2008	S	243,435 \$	84,2		8		:	ļ	2,943	Ì		131,491	1	190 151
	2009	S	199,151 \$	84,2	Ι,	8			İ	3,947	į		20.259	1	767 103
	2010	∽	267,103 \$	84,2	į	S			İ	4.992	Ì	· (-	18 548	- -	337 911
	2011	∽	337,811 \$	84,2	İ	\$	i		į	6.136	į		13.015	÷	115,100
	2012	S	415,196 \$	84,2	i	8	į.		į	7.3(Ì		12,515	9	407 760
	2013	∽	494,469 \$	84,2	İ	8	ŀ	į		5.920	<u>\$ 07</u>		184 053	• •	400,407
	2014	↔	400,600 \$	84,2	í	8	ļ			7.2	\$ 91		3 784	• •	186 207
	2015	S	488,297 \$	84,2	į	8	1	İ		7.4(27.		74 749	ə u	505 270
	2016	S	505,279 \$	84,264	i i	8		-	- -	8,469			24 916	9	573,006
	2017	S	\$ 960,825	84,2,		8	!		-	9.6	"		11,264	-	655 788
	2018	S	655,788 \$	84,2	!!	8	•		-	5,738	\$ 8	3	357,490	\	388 301
	2019	S	388,301 \$	84,2	!!!	€	ļ		1	5.230	\$ 08	, [-	195 124		353 871
	2020	∽	353,871 \$	84,2,	!	8	i		1	1.496	\$ 9	4	409 590	-	107,071
	2021	S	101,241 \$	84,2	İ	8		<u>~</u>	1	2.602	5 2		12 035		176,077
1	2022	S	176,072 \$	84,2		∽			į	3.868	İ		7 479	- !	261 724
		∽	261,724 \$	84,2,		\$		<u>~</u>	1	1.951	1.	2	215 975	• -	132 015
	2024	S	132,015 \$	84,2		\$	1	~	\$	3,244	4			8	219 523
														}	11111

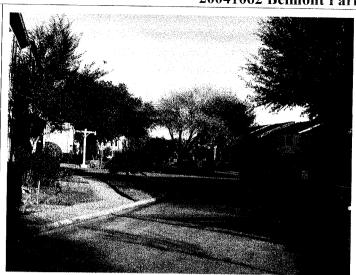
Alternative 3 Fixed Funding Beginning in 2005 & Special Assessments in year 15 & 16

Beginning Balance		\$ 105,991												1
FIRST YEAR CONTRIBUTION	NOI		ST YEAR CONTRIBUTION	NOI		SPECL	SPECIAL ASSESSMENTS	MENTS						
\$ 84,264 Per Year \$ 7,022 Per Month \$ 39.45 Per Unit per Month	fonth	\$ 84,264 Per Year \$ 7,022 Per Mont \$39.45 Per Unit	84,264 Per Year 7,022 Per Month S39,45 Per Unit per Month	onth		Year Year	15	Per Unit Amount Per Unit Amount	mount	\$400 \$400				
Projected Annual Funding and Expenditures: Year. End of Year Reserve Fund Balance 167,225 Capital Expenditures. 25,500 Total Revenue (all sources) 86,735	2 3 181.035 243.435 73.130 25.462 86,939 87.862	4 5 199,151 267,103 131,491 20,259 87,207 88,211	6 337.811 415 18.548 13 89.256 90	7 8 415.196 494.469 13.015 12.299 90.400 91.571	9 400,600 184,053 90,184	10 11 488.297 505.279 5,784 74.749 91.480 91.731	11 12 19 573.096 19 24.916 11 92.733	13 655,788 11,264 93,955	14 388.301 357.490 90,002	15 353,871 195,124 160,694	16 101.241 17 409.590 1 156.960 8	17 18 176,072 261,724 12,035 2,479 86,866 88,132	18 19 724 132.015 179 215.925 132 86,215	9 30 5 219,523 5 87,508
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	a a	i	00	139	10 11 Funding Years	15	13	41.	9.	\$	81	e e	8	

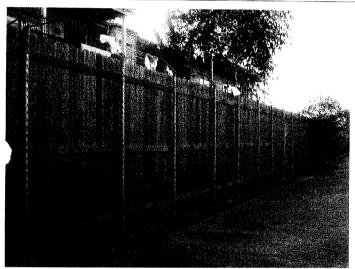




Sign at Entry



Well Established Landscape



Fence on Three Sides



6' Wood Fence with Post



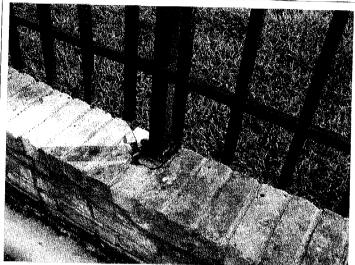
Exterior Lights – Fence Mounted



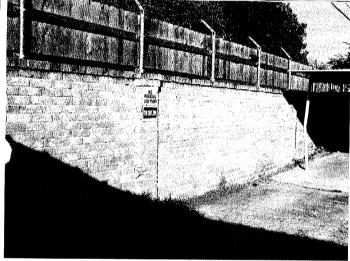
Previously Repaired Brick Column



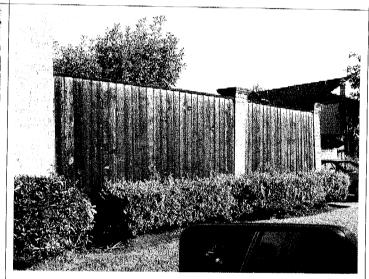
Three Columns Leaning Back



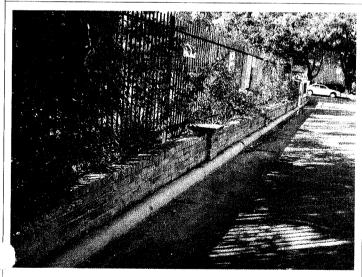
Broken Steel Post Between Two Leaning Columns



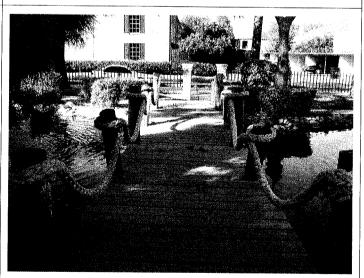
Brick Fence at Left Side of Property Bent Column @ Carport



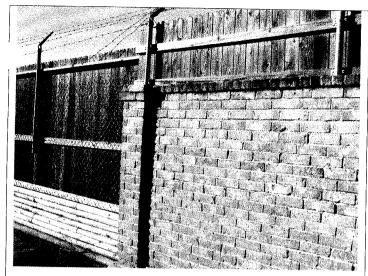
Wing Walls, Recently Re-worked



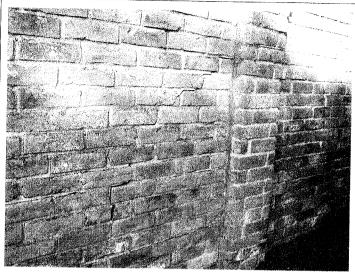
Fence Behind Retainer Wall



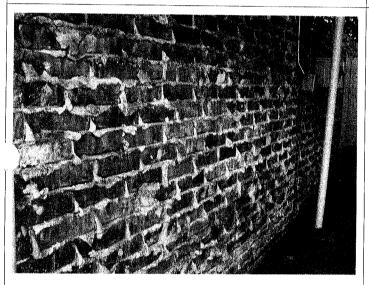
Wood Bridge Over Pond



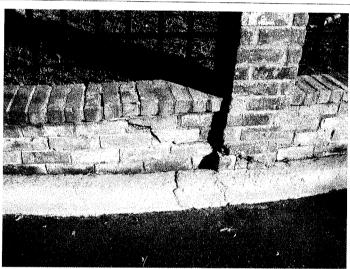
Brick Wall and Replacement Fence



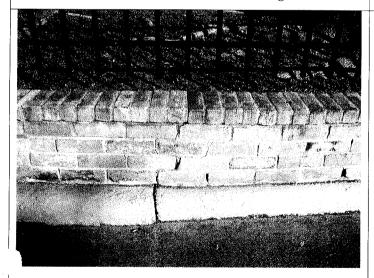
Step Crack, Typical Every 50'



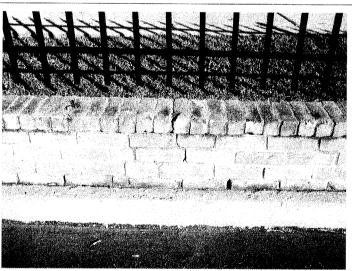
Un-struck Mortar Wall Cladding



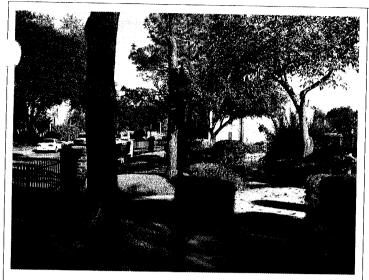
Pond Wall



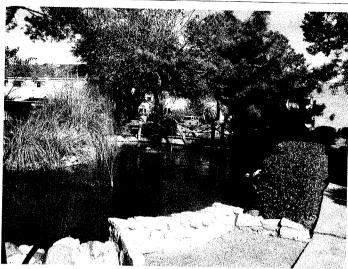
Pond Wall



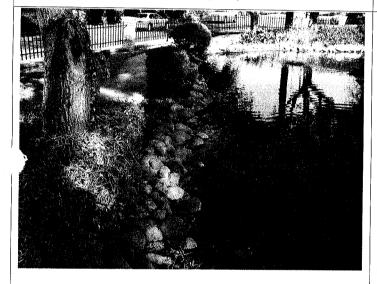
Brick Retainer around Pond



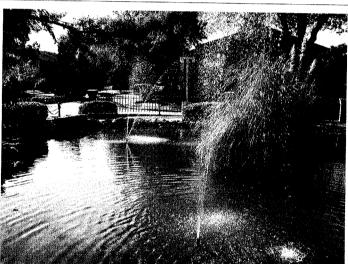
Pole-Mounted Light by Pond



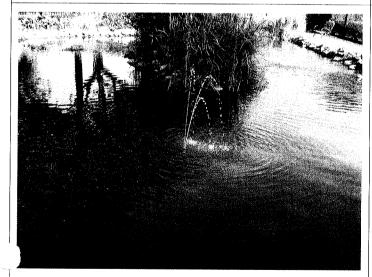
Pond



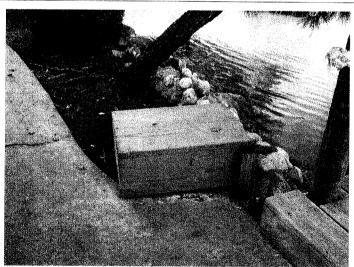
Pond Border - Rock



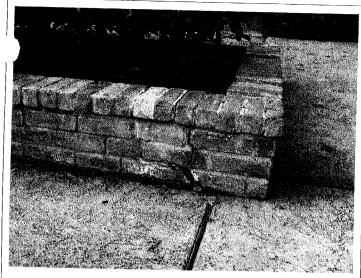
Fixed Fountains in Pond



Fountains-Weak Flow



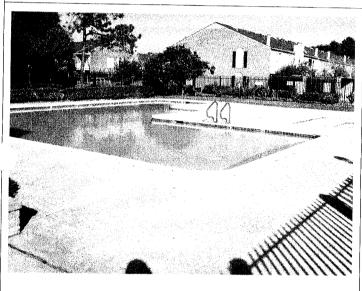
Fountain Pumps Under Box



Brick Planter Wall



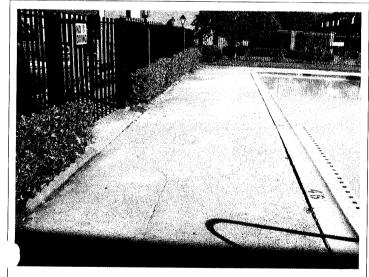
Planters Around Pool (Brick Damage)



Swimming Pool



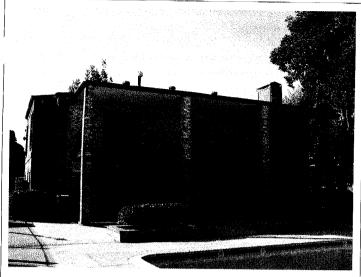
Deck Patching - Grouting



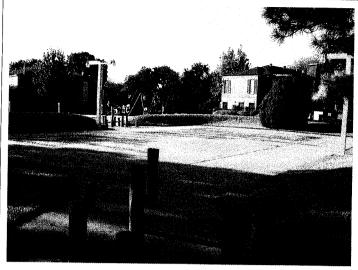
Pool Deck



Cracking Issues at Baby Pool



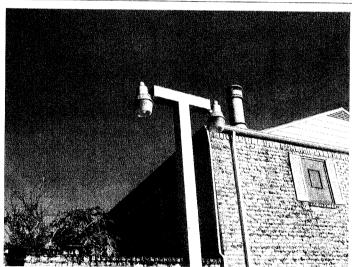
Rear of Pool House



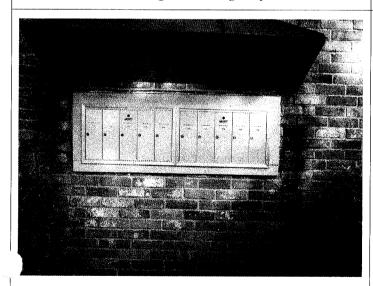
Playground/Courtyard



Old Swing, Small Jungle-Gym



Double-Pole Mounted Lights



Wall-Mounted Mail Facilities (Partially Covered)



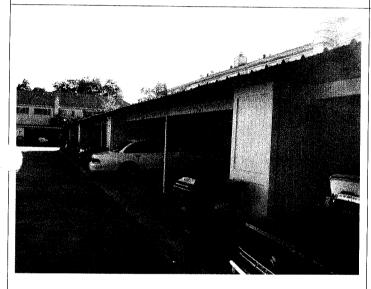
Trash Containers



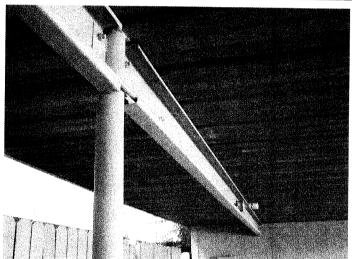
Storage Shed



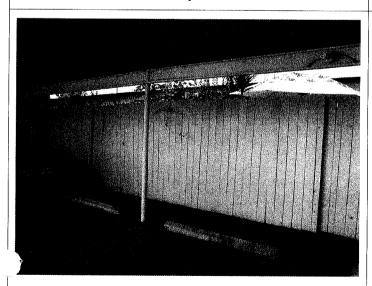
Surface-Mounted Transformer



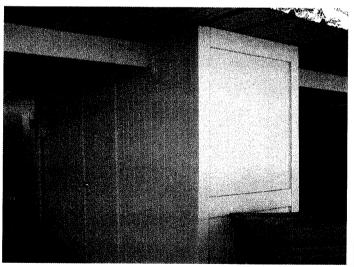
Carport



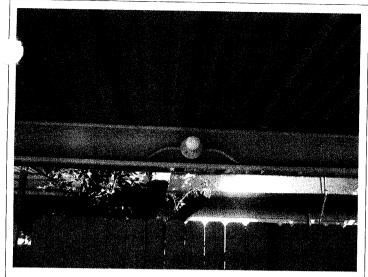
Steel Frame- Galvanized Roof



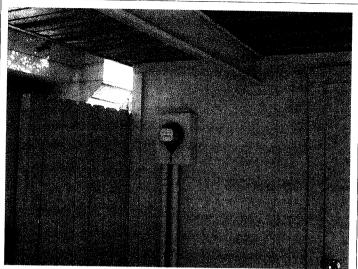
Privacy Stockade at Carport



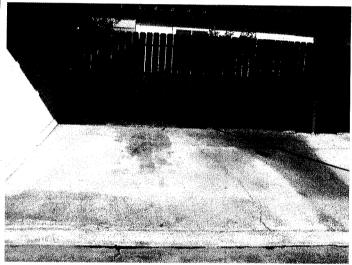
16'X 3' Storage (Split into two closets)



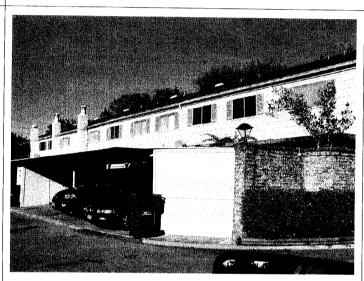
Lighting at Carport



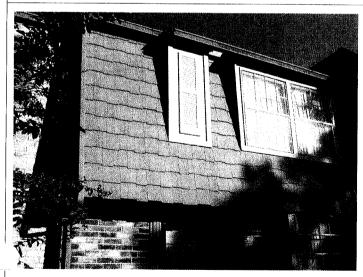
Meter in Carport



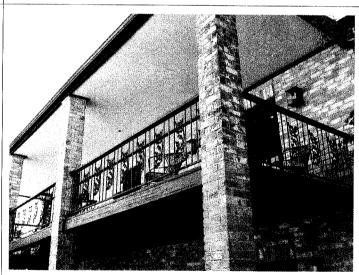
Car Bumper Stop



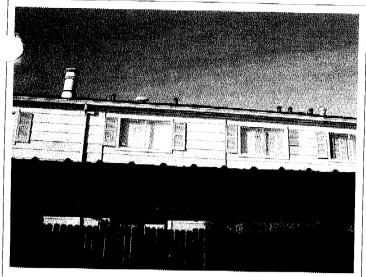
New Hardi-plank on Rear Elevation



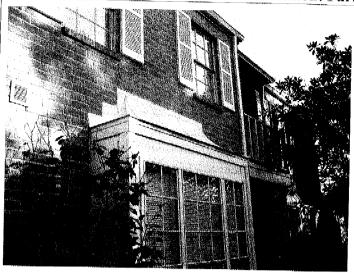
Mansard Type Shake Siding



Paint to Include Soffit and Under Deck



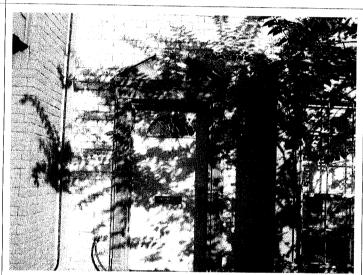
Unit # 8315 Siding in Poor Condition



Bay Windows



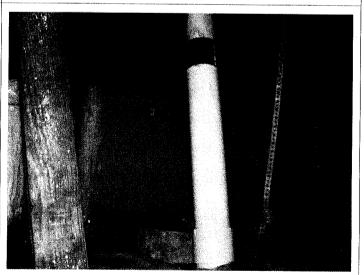
Damaged Privacy Fence at #1852



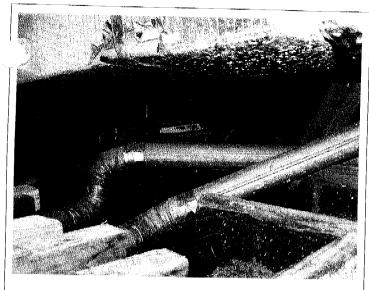
Typical Door



Operational Water Heater on Left, Abandoned Water Heater on Right



Forced Air Unit



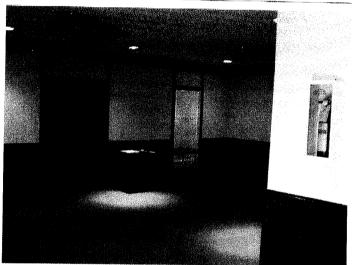
Blown Insulation



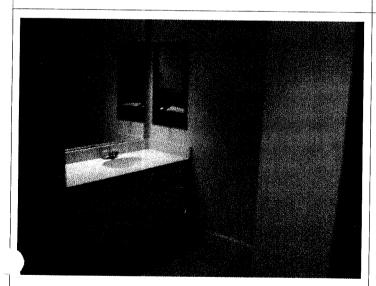
Rafter Roof System – Wood Framed



Attic Scuttle



Downstairs



Downstairs Bathroom



2nd Floor Pool House