Chateau Mont Condominiums UOA Roanoke, VA

CAPITAL RESERVE STUDY & FINANCIAL ANALYSIS

Component Record

Final Report 2

Date: 6/18/2024

DMA Project #2401004



Prepared by: DMA Reserves, Inc.

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001.001 ROADS & FLATWORK

(001.001.00	01 N	IIII and O	verlay Asp	onait	Site-Wide					
	Componen	nt Details									
	Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
	2020	25	25	21	2045	913	SY	100.0%	100.00%	\$17.65	\$16,109.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2045 \$28,565.10

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition.

001	.001.000	02	Asphalt se	eal coating	3			Site-Wide			
Co	mponen	t Details									
	Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
	2012	13	5	1	2025	913	SY	100.0%	100.00%	\$1.10	\$1,004.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2025	\$1,039.04	2030	\$1,224.30	2035	\$1,409.69
2040	\$1,595.09	2050	\$1,965.65		

Expenditures in the year(s) below have been manually removed from the yearly expenditures.

2045

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Repair intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified.

01.001.0003		Asphalt pa	tching				Site-Wide			
omponer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	41	5	6	2030	913	SY	5.0%	100.00%	\$49.00	\$2,236.00
					kpenditures are shown l clude a compounded in				y period.	
Unless a O	ne-Time Expe		xpenditures a	after 2024 inc	clude a compounded in	flation factor (se	ee last page of this	s report).		SEO 26
	ne-Time Expe			after 2024 inc		flation factor (se	ee last page of this			552.36
2030 2050	ne-Time Expe	nditure, any e	\$2,726.6 \$4,377.6	after 2024 in 62 26 63	clude a compounded in:	flation factor (se	ee last page of this	s report).		552.36
2030 2050	one-Time Expe	nditure, any e	\$2,726.6 \$4,377.6	after 2024 in 62 26 63	clude a compounded in	flation factor (se	ee last page of this	s report).		552.36

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Repair percentage and intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified.

001.001.00	001.001.0004 Concrete curb and gutter						Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	l Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	36	5	1	2025	505	LF	5.0%	100.00%	\$100.93	\$2,548.00
V		C (1. '								

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2025	\$2,636.93	2030	\$3,107.09	2035	\$3,577.54
2040	\$4,048.04	2045	\$4,518.20	2050	\$4,988.46

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Replacement percentage and intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified.

001.001.00	D5 T	ile Outsi	de Walkwa	y			Site-Wide			
Componen	t Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2013	25	8	14	2038	570	SF	100.0%	100.00%	\$52.33	\$29,828.00
					penditures are shown				y period.	
Unless a O	ne-Time Expe	nditure, any	expenditures a	ifter 2024 inc	clude a compounded in	flation factor (see last page of thi	s report).		
2038			\$45,184.1	0 20	046	\$53	3,992.37			
On 1/29/20	On 1/29/2024 By Mordechai Abada, DMA Reserves									
Observ	ed in good o	ondition.								

001.001.0006	Concrete	Stairs to p	ool			Site-Wide			
Component Deta	<u>ls</u>								
Last In- Est Us Service Lif		Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989 50	50	15	2039	490	SF	50.0%	100.00%	\$124.51	\$30,505.00
				openditures are shown clude a compounded in				ly period.	

2039 \$47,337.14

Expenditures in the year(s) below have been manually removed from the yearly expenditures.

2024

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Repair percentage and intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified.

Total for 001.001 ROADS & FLATWORK

\$82,230.00

001.002 SIGNAGE & EXTERIOR LIGHTING

001.002	01.002.0001	Entrance	Sign				Entrance			
Compo	nent Details	i								
Last Servi		ful Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	40	20	5	2029	1	LS	100.0%	100.00%	\$2,856.00	\$2,856.00
<u>Detail</u>	of compone	nts within th	e assembly:	<u>.</u>						
1	Sign Face, HD	U, Routed and	Painted, Site	-Wide	18	SF	100.0%	100.00%	\$130.02	\$2,340.00
2	Replace stucc	o, Site-Wide			41	SF	100.0%	100.00%	\$10.75	\$441.00
3	Brick tuck-poir	nting, Site-Wide	Э		38	SF	10.0%	100.00%	\$19.85	\$75.00

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period.

Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2029

\$3,108.79

2049

\$4,020.72

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in fair to good condition. Cracks and chips were noticed in stucco. Moisture penetration could weaken the structure of the entrance sign.

Site-Wide

Component Details

Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	40	30	5	2029	6	EA	100.0%	100.00%	\$122.35	\$734.00

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period.

Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2029

\$867.98

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in good condition.

001.002.00	03 E	exterior lig	ghting at o	doors			Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2018	30	30	24	2048	4	EA	100.0%	100.00%	\$874.15	\$3,497.00
2048 On 1/29/20 Observ	24 B	-	\$6,588.2 nai Abada, d assumed	— DMA Resei	ves					
001.002.00	0 4 Ι		- 1! l- 4!				Site-Wide			
	UT L	.andscape	elignting				Site-wide			
Componer	_	.andscape	elighting				Site-wide			

Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2013	25	25	14	2038	20	EA	100.0%	100.00%	\$875.04	\$17,501.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2038 \$26,510.88

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in good condition and assumed functional.

001.002.00	05 V	Valkway I	ighting				Site-Wide			
Componen	t Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2018	25	25	19	2043	10	EA	100.0%	100.00%	\$875.04	\$8,750.00
					penditures are shown				y period.	
Unless a O	ne-Time Expe	nditure, any e	expenditures a	after 2024 inc	clude a compounded in	flation factor (s	see last page of this	s report).		
2043			\$14,869.6	0						
On 1/29/20 Observ		-	hai Abada, I nd assumed							
Total fo	r 001.002	SIGNAG	SE & EXT	ERIOR L	IGHTING					\$33,338.00

001 003	FANCING	& SITE	FURNISHING
UU I .UU J	IAIVOIIVO		

001.003.0001

Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	40	40	5	2029	19	LF	100.0%	100.00%	\$250.11	\$4,752.00

Site-Wide

Cita Wide

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2029 \$5,619.37

On 1/29/2024 By Mordechai Abada, DMA Reserves

Wrought Iron Railing (Retaining wall)

Observed in good condition.

001.003.000	2 (Conc./stor	ne retainin	g wall			Site-Wide			
Component	<u>Details</u>									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	75	10	40	2064	124	SF	30.0%	100.00%	\$124.52	\$4,632.00

On 1/29/2024 By Mordechai Abada, DMA Reserves

Banch concrete

Observed in good condition.

001.003.00	U3 E	sencn, co	ncrete				Site-wide			
<u>Componer</u>	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	50	50	15	2039	1	EA	100.0%	100.00%	\$1,182.15	\$1,182.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2039 \$1,475.33

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in good condition.

004 002 0002

Total for 001.003 FANCING & SITE FURNISHING

\$10,566.00

001 004 I	ANDSCAPING	& IRRIGATION
VVI.VVT L	ANDOCAL ING	

01.004.00	01	Re-fresh r	nulch				Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2023	5	5	4	2028	278	SY	100.0%	100.00%	\$5.49	\$1,526.00
	ne-Time Expe			after 2024 inc	spenditures are shown loclude a compounded into	flation factor (see last page of thi			11.62
			\$2,593.20	0 0/	048	Φ.	2.874.96 2	053	CO 4	56.81

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in good condition.

001.004.00	02	Replace s	hrubs				Site-Wide			
Componer	nt Details									
Last In- Service	Est Usefu Life	l Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	40	5	5	2029	760	EA	5.0%	100.00%	\$90.58	\$3,442.00
Yearly Ex	penditures	for this co	mponent y	ear(s) and ex	openditures are shown	below for this	component if occu	rring within the stud	v period.	

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2029	\$4,070.26	2034	\$4,705.72	2039	\$5,341.23
2044	\$5,976.19	2049	\$6,611.78		

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Replacement percentage and intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified.

001.004.00	03 I	Replace tr	ees				Site-Wide			
Componer	t Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	45	5	10	2034	60	EA	5.0%	100.00%	\$1,181.45	\$3,544.00
				fter 2024 inc	penditures are shown lilude a compounded in	flation factor (see last page of thi			53.34
2049			\$6,807.79	9						

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Replacement percentage and intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified.

001.004.00	04	Prune larg	ge trees				Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2012	20	5	8	2032	60	EA	25.0%	100.00%	\$712.88	\$10,693.00

٠	mess a One-Time Expe	nulture, any expenditures after 20	24 iliciade a compoun	ded lilliation factor (see last page	or this report).	
	2032	\$13,829.35	2037	\$15,802.93	2042	\$17,776.86
	2047	\$19,750.53	2052	\$21,725.05		

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Pruning percentage and intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified.

Total for 001.004 LANDSCAPING & IRRIGATION

\$19,205.00

002 001	ROOFS	GUTTER	& DOWNSF	TUO
002.00 I	110010.	COLLEIN		UU 1

002.001.0001	Single-ply membrane roofs	Site-Wide
Component Details		

Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2021	20	20	17	2041	55	SQ	100.0%	100.00%	\$847.75	\$46,626.00

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2041 \$75,794.02

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition.

002.001.0002 Shingled roof, asphalt shingles Site-Wide

Component Details

Last In-	Est Useful	Repl	Remain	Next Repl.	Field Meas.		% Replaced	Client		Replacement Cost	
Service	Life	Interval	Useful Life	Year	Quantity or Count	Units	Per Interval	Responsibility	Unit Cost	for Study Year	
1989	36	25	1	2025	1	LS	100.0%	100.00%	\$218,000.00	\$218,000.00	

Documented Costs were used for this component cost

Year	Replacement Cost	Repl %	Quant	Unit	Comment
2024	\$218.000.00	100.0%	1	LS	

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period.

Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2025 \$225,608.20 2050 \$426,800.17

On 4/3/2024 By Mordechai Abada, DMA Reserves

Replacement cost is an estimate by the client.

002.001.00	03 R	ain gutte	ers and do	wnspout	s		Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	42	40	7	2031	1984	LF	100.0%	100.00%	\$7.24	\$14,364.00
2031			\$18,046.5	60	·	·	- -			
On 1/30/20 Observ	124 By	•	hai Abada, l n Service Da							
Total fo	or 002.001	ROOFS	, GUTTER	& DOW	NSPOUT					\$278,990.00

002.002 CLADDING, SIDING & EXTERIOR TRIM

002.002.0001	Brick/stone washing and re-pointing	Site-Wide
Component Details		

Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	50	10	15	2039	2300	SF	25.0%	100.00%	\$19.85	\$11,414.00

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2039 \$17,712.04 2049 \$21,925.35

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Repair percentage and intervals should be adjusted to better reflect the historical experiences of the association.

002.002.0002 Stucco repair allowance

Site-Wide

Component Details

										
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	42	15	7	2031	2200	SF	25.0%	100.00%	\$34.92	\$19,206.00

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period.

Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2031 \$24,129.84 2046 \$34,765.19

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Repair percentage and intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified

002.002.00	03 Fil	ber cen	nent lap sid	ding	Site-Wide						
Componer	nt Details										
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year	
2023	45	45	44	2068	1	LS	100.0%	100.00%	\$532,710.21	\$532,710.00	
Documen	Documented Costs were used for this component cost										
Year	Replacement (Cost	Repl %	Quant (Jnit Comment						
2023	\$472,5	96.00	100.0%	1	LS						
On 1/30/20 Observ	,		chai Abada, on. Replacen		e rves ased on Client's cos	t.					
On 4/3/202 Compo	24 By onent Quantity		chai Abada, nged from 1		erves						

04 F	iber cen	nent lap sid	ding			Site-Wide			
nt Details									
Est Useful Life	Repl Interval	Remain Useful Life	•	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Co for Study Year
45	45	45	2069	1	LS	100.0%	100.00%	\$80,000.00	\$80,000.0
ted Costs we	ere used	for this con	nponent c	<u>ost</u>					
Replacement	Cost	Repl %	Quant	Unit Comment					
\$80,	00.00	100.0%	1	LS					
penditures fo	or this co	mponent v	(ear(s) and e	expenditures are shown l	nelow for this	component if occur	rring within the stud	ly period	
								.y poou.	
	Est Useful Life 45 ted Costs we Replacement \$80,	Est Useful Repl Life Interval 45 45 ted Costs were used Replacement Cost \$80,000.00	Est Useful Repl Remain Life Interval Useful Life 45 45 45 ted Costs were used for this con Replacement Cost Repl % \$80,000.00 100.0%	Est Useful Repl Remain Next Repl. Life Interval Useful Life Year 45 45 45 2069 ted Costs were used for this component Compon	Est Useful Repl Remain Next Repl. Field Meas. Life Interval Useful Life Year Quantity or Count 45 45 45 2069 1 ted Costs were used for this component cost Replacement Cost Repl % Quant Unit Comment \$80,000.00 100.0% 1 LS	Est Useful Repl Remain Next Repl. Field Meas. Life Interval Useful Life Year Quantity or Count Units 45 45 45 2069 1 LS ted Costs were used for this component cost Replacement Cost Repl % Quant Unit Comment \$80,000.00 100.0% 1 LS penditures for this component Year(s) and expenditures are shown below for this	Est Useful Repl Remain Next Repl. Field Meas. % Replaced Life Interval Useful Life Year Quantity or Count Units Per Interval 45 45 45 2069 1 LS 100.0% ted Costs were used for this component cost Replacement Cost Repl % Quant Unit Comment \$80,000.00 100.0% 1 LS	Est Useful Repl Remain Next Repl. Field Meas. % Replaced Per Interval Useful Life Year Quantity or Count Units Per Interval Responsibility 45 45 45 2069 1 LS 100.0% 100.00% ted Costs were used for this component cost Replacement Cost Repl % Quant Unit Comment \$80,000.00 100.0% 1 LS	Est Useful Repl Remain Next Repl. Field Meas. Wantity or Count Units Per Interval Responsibility Unit Cost 45 45 45 2069 1 LS 100.0% 100.00% \$80,000.00 ted Costs were used for this component cost Replacement Cost Repl % Quant Unit Comment \$80,000.00 100.0% 1 LS penditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period.

Replacement of the remaining wood siding. Cost is an estimate by the client.

002.002.00	05	Fiber cem	ent lap sid	ling, stuc	co and trim, pain	t	Site-Wide			
Componer	<u>nt Details</u>									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2023	20	10	19	2043	11800	SF	100.0%	100.00%	\$2.86	\$33,748.00
				after 2024 inc	spenditures are shown I clude a compounded inf 053	lation factor (ly period.	
On 1/30/20 Observ	ed in good	-	hai Abada, I	DMA Rese	rves					
Total fo	or 002.002	2 CLADDI	ING, SIDIN	NG & EX	TERIOR TRIM					\$677,078.00

002.003.0001

Chateau Mont Condominiums UOA

002.003 EXTERIOR DOORS & WINDOWS

			J	•						
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	50	50	15	2039	2	EA	100.0%	100.00%	\$1,767.68	\$3,535.00

Site-Wide

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2039 \$5,485.54

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. In Service Date should be verified

Wood Framed glass paned door

002.003.00	02	solid sing	jle doors, r	metal clad	d		Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	50	50	15	2039	3	EA	100.0%	100.00%	\$3,697.20	\$11,092.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2039 \$17,212.38

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. In Service Date should be verified

002.003.00	03	Solid sing	le doors,	gargage s	storage areas, m	echanical	Site-Wide				
		rooms									
Componer	nt Details										
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year	
1989	50	50	15	2039	34	EA	100.0%	100.00%	\$1,959.16	\$66,611.00	

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period.

Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2039 \$103,365.84

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. In Service Date should be verified.

002.003.00	04	Storefront	glass				Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	50	50	15	2039	4	DR	100.0%	100.00%	\$11,663.23	\$46,653.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2039 \$72,395.36

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. In Service Date should be verified

2.003.00	05 G	lass doo	rs to gara	ge/fitness	s room		Site-Wide			
omponen	t Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Co for Study Year
1989	40	30	5	2029	3	EA	100.0%	100.00%	\$1,265.43	\$3,796.
2029			\$4,488.8	37						
2029 on 1/30/20 Observ	24 By		\$4,488.8 hai Abada, n Service Da	DMA Rese						
n 1/30/20	ed in good co	ondition. Ir	hai Abada,	DMA Rese			Site-Wide			
n 1/30/20 Observ	ed in good co	ondition. Ir	hai Abada, n Service Da	DMA Rese			Site-Wide			
on 1/30/20 Observ 2.003.00	ed in good co	ondition. Ir	hai Abada, n Service Da	DMA Rese ate should be mercial Next Repl.		Units	Site-Wide % Replaced Per Interval	Client Responsibility	Unit Cost	
Observ 2.003.000 Omponen Last In-	ed in good co 06 G at Details Est Useful	arage do	hai Abada, n Service Da pors, common	DMA Rese ate should be mercial Next Repl.	pe verified Field Meas.	Units PR	% Replaced		Unit Cost \$18,267.22	Replacement Co for Study Year \$18,267.
Observ Observ 2.003.000 Omponen Last In- Service 2000	ed in good co 06 G at Details Est Useful Life 25	Repl Interval	hai Abada, n Service Da pors, comr Remain Useful Life	DMA Rese ate should be mercial Next Repl. Year 2025	Field Meas. Quantity or Count	PR	% Replaced Per Interval 100.0%	Responsibility 100.00%	\$18,267.22	for Study Yea
Observ 2.003.000 Omponent Last In- Service 2000 (early Exp	ed in good co 06	Repl Interval 25	hai Abada, n Service Da Dors, common Remain Useful Life	DMA Rese ate should be mercial Next Repl. Year 2025	pe verified Field Meas.	PR below for this	% Replaced Per Interval 100.0% component if occur	Responsibility 100.00% Tring within the stud	\$18,267.22	for Study Yea

On 1/30/2024

By Mordechai Abada, DMA Reserves

Observed in fair to good condition. The horizontal opening door has a big gap at the bottom and showing wear.

ility Unit Cost \$1,262.79 ne study period.	Replacement C for Study Yes
\$1,262.79	for Study Ye
· ,	\$7,57
e study period.	
	Poplacoment (
lity Hait Coat	
ility Unit Cost	Replacement (for Study Ye

On 1/30/2024

By Mordechai Abada, DMA Reserves

Observed in good condition and assumed functional.

	09 F	incu gias	3 Williaow	· (s room/garage en		Site-Wide			
omponer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Co for Study Yea
1989	40	40	5	2029	6	EA	100.0%	100.00%	\$1,341.88	\$8,051.
					xpenditures are shown				y period.	
	ne-Time Expen	iditure, any (•		clude a compounded in	nation factor (see last page of till	s report).		
2029	·		\$9,520.5	53		nation factor (see last page of this	s report).		
2029 On 1/30/20	·	/ Mordecl	\$9,520.5	DMA Rese	erves	nation factor (see last page of tills	s report).		
2029 On 1/30/20 Observ	24 By	/ Mordecl	\$9,520.5	DMA Rese	erves De verified.	nation factor (Site-Wide	s report).		
2029 On 1/30/20 Observ 2.003.00	24 By ed in good co	/ Mordecl	\$9,520.5 hai Abada, n Service Da	DMA Rese	erves De verified.	nation factor (s report).		
2029 On 1/30/20	24 By ed in good co	/ Mordecl	\$9,520.5 hai Abada, n Service Da	DMA Rese ate should be window (a	erves De verified.	Units		Client Responsibility	Unit Cost	Replacement Co

2029 \$4,443.93

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. In Service Date should be verified.

02.003.00	11 F	Pipe railin	gs				Site-Wide			
<u>Componer</u>	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	50	50	15	2039	35	LF	100.0%	100.00%	\$92.62	\$3,242.00
Unless a O	ne-Time Expe		expenditures	after 2024 inc	openditures are shown clude a compounded in				ly period.	
2039			\$5,030.9	91						
On 1/30/20		-	hai Abada,	DMA Rese	rves					
On 1/30/20	red in good o	condition.	hai Abada, ear Metal		rves		Site-Wide			
On 1/30/20 Observ	red in good o	condition.			erves		Site-Wide			
On 1/30/20 Observ	red in good o	condition.		Stairs Next Repl.	Field Meas. Quantity or Count	Units	Site-Wide % Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cos for Study Year
On 1/30/20 Observ 02.003.00 Componer Last In-	red in good of the details Est Useful	ondition. Outside R Repl	ear Metal Remain	Stairs Next Repl.	Field Meas.	Units RISER	% Replaced		Unit Cost \$873.63	Replacement Cost for Study Year \$13,978.00
On 1/30/20 Observ 02.003.00 Componer Last In- Service 2017	red in good of 12 (nt Details) Est Useful Life 30	Condition. Dutside R Repl Interval	ear Metal Remain Useful Life	Stairs Next Repl. Year 2047	Field Meas. Quantity or Count	RISER	% Replaced Per Interval 100.0%	Responsibility 100.00%	\$873.63	for Study Year
On 1/30/20 Observ 02.003.00 Componer Last In- Service 2017 Yearly Exp	red in good of the second seco	Repl Interval	Remain Useful Life 23	Stairs Next Repl. Year 2047 Year(s) and ex	Field Meas. Quantity or Count	RISER	% Replaced Per Interval 100.0% component if occur	Responsibility 100.00% rring within the stud	\$873.63	for Study Year

Total for 002.003 EXTERIOR DOORS & WINDOWS

Observed in fair to good condition. We noticed rust on structure beam of the landing.

\$195,061.00

002.004 INTERIOR LIGHTING

002.004.00	01	Fluoresce	nt lightT fi	ixtures			Site-Wide			
Componer	nt Details									
Last In- Service	Est Usefu Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	44	24	9	2033	80	EA	100.0%	100.00%	\$300.97	\$24,078.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2033 \$32,027.77

On 1/30/2024 By Mordechai Abada, DMA Reserves

Overall, light fixtures in garage, entrance and utility rooms were observed in good condition. In elevator machine room light was out. In Service Date should be verified.

002.004.00	02 V	Wall scon	ces in hall	ways			Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	40	40	5	2029	66	EA	100.0%	100.00%	\$188.56	\$12,445.00

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period.

Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2029 \$14,716.55

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good working condition. In Service Date should be verified.

002.004.00	03	Entrance (Chandelier	•			Site-Wide			
Componer	<u>it Details</u>									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	40	40	5	2029	1	EA	100.0%	100.00%	\$2,201.84	\$2,202.00
				after 2024 in	xpenditures are shown clude a compounded in				y period.	
On 1/30/20 Observ		•	hai Abada, I ndition. In Se		erves should be verified.					
Total fo	or 002.00	4 INTERIO	OR LIGHT	ING						\$38,725.00

002.005.0001

Chateau Mont Condominiums UOA

All floors

			. =::=:::::
002 005 II	NIFRIOR	FLOORING A	& FURNISHING

Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	38	5	3	2027	1	LS	20.0%	100.00%	\$60,000.00	\$12,000.00

Documented Costs were used for this component cost

Year	Replacement Cost	Repl %	Quant	Unit	Comment
2024	\$60,000.00	20.0%	1	LS	

Furniture, mirrors, artwork

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2027	\$13,304.61	2032	\$15,519.69	2037	\$17,734.48
2042	\$19,949.68	2047	\$22,164.59	2052	\$24,380.45

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Replacement percentage and intervals should be adjusted to better reflect the historical experiences of the association. Replacement cost is an estimate by DMA. Association has insurance policy for art work. In Service Date should be verified

002.005.00	02	Mailboxes					First Floor			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	38	35	3	2027	26	Cube	100.0%	100.00%	\$93.11	\$2,421.00

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period.

Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2027 \$2,684.21

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. In Service Date should be verified

002.005.00	03	Wallpaper	replace				All floors			
Componer	<u>nt Details</u>									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2004	22	15	2	2026	2500	SF	100.0%	100.00%	\$2.75	\$6,875.00
					penditures are shown lude a compounded in				ly period.	
2026			\$7,368.9	4 20)41	\$11	,175.82			
On 1/20/20	10.4 F	D. Mardaa	hai Ahada T	NA Daga						

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Replacement intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified

002.005.00	04 (Carpet					All floors			
Componer	t Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2007	20	16	3	2027	550	SY	100.0%	100.00%	\$62.89	\$34,590.00
					openditures are shown Clude a compounded ir				ly period.	
2027			\$38,350.5	4 20	043	\$58	3,781.60			

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Replacement intervals should be adjusted to better reflect the historical experiences of the association.

Total for 002.005 INTERIOR FLOORING & FURNISHING

\$55,886.00

002 006	FITNESS	FOUIP	JENT
UUZ.UUU	IIIILOO		

002.006.0001

	~ -									
Componen	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	40	35	5	2029	1	EA	100.0%	100.00%	\$2,404.24	\$2,404.00

Site-Wide

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2029 \$2,616.79

On 1/30/2024 By Mordechai Abada, DMA Reserves

Nordic Trek Stair master

Observed in good condition.

00	02.006.00	02	Dyna Pak	F10 all pu	rpose cat	ole/weight machi	ne	Site-Wide			
<u>(</u>	Componer	t Details									
	Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
	1989	40	35	5	2029	1	EA	100.0%	100.00%	\$17,347.25	\$17,347.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2029 \$18,882.44

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition.

002.006.00	03 L	andice L	7 treadmil	I			Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2007	30	30	13	2037	1	EA	100.0%	100.00%	\$6,032.97	\$6,033.00
	•	diture, any	expenditures a		clude a compounded in	flation factor (see last page of this	s report).		
2037 On 1/30/20 Observ	•		hai Abada,	DMA Rese	erves					
On 1/30/20	ed in good co	ondition.	hai Abada, e weights	DMA Rese	erves		Site-Wide			
On 1/30/20 Observ	ved in good co	ondition.		DMA Rese	erves		Site-Wide			
On 1/30/20 Observ	ved in good co	ondition.	weights	DMA Rese Next Repl. Year	Field Meas. Quantity or Count	Units	Site-Wide % Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
On 1/30/20 Observ 002.006.00 Componer Last In-	ved in good control of the control o	et of free	e weights Remain	Next Repl.	Field Meas.	Units EA	% Replaced		Unit Cost \$664.31	· · · · · · · · · · · · · · · · · · ·
On 1/30/20 Observe 002.006.00 Componer Last In- Service 1989 Yearly Ex	ved in good co	Repl Interval 35	Remain Useful Life 5	Next Repl. Year 2029 Year(s) and ex	Field Meas.	EA below for this	% Replaced Per Interval 100.0% component if occur	Responsibility 100.00% rring within the stud	\$664.31	for Study Year

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition.

002.006.00	05 V	Vall Mirro	ors				Site-Wide			
Componer	t Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	50	50	15	2039	150	SF	100.0%	100.00%	\$22.16	\$3,324.00
					openditures are shown Clude a compounded in				y period.	
2039			\$4,148.8	8						
On 1/30/20 Observ	24 B ed in good c	•	hai Abada, I	DMA Rese	erves					
Total fo	or 002.006	FITNES	S EQUIPN	//ENT						\$29,772.00

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002.007.0001

Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	40	30	5	2029	1	EA	100.0%	100.00%	\$899.28	\$899.00

Second Floor

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2029 \$1,063.09

On 1/30/2024 By Mordechai Abada, DMA Reserves

Floor-mounted toilet, tank type

Observed in good condition.

002.007.0002 Laundry sink, plastic, on wall hanger or legs, single Second Floor compartment

Component Details

Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	40	30	5	2029	1	EA	100.0%	100.00%	\$605.21	\$605.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2029 \$715.43

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition.

002.007.00	03	Water hea	ter, electri	ic, point d	of use, glass line	d, energy	Second Floor				
	;	saver, sin	gle elemer	nt, 10 gall	on						
Componer	nt Details										
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year	
1989	40	15	5	2029	1	EA	100.0%	100.00%	\$1,167.20	\$1,167.00	
	ne-Time Expe			after 2024 in	openditures are shown clude a compounded in	flation factor (s			y period.		
On 1/30/20)24 E	•	hai Abada,	DMA Rese	rves						

Total for 002.007 BATHROOM

\$2,671.00

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		 	 CAL

003.001.0001

Componer	nt Details		_							
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2018	10	5	4	2028	1	LS	100.0%	100.00%	\$5,956.72	\$5,957.00

Site-Wide

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2028	\$6,824.56	2033	\$7,923.80	2038	\$9,023.78
2043	\$10,123.20	2048	\$11,222.91	2053	\$12,323.11

On 1/30/2024 By Mordechai Abada, DMA Reserves

Repair intervals should be adjusted to better reflect the historical experiences of the association.

Building repairs/assessments allowance

003.001.00	02 E	Electrical	main swite	ch			Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	50	50	15	2039	1	EA	100.0%	100.00%	\$5,956.72	\$5,957.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2039 \$9.243.96

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition and assumed functional.

003.001.00	003 L	ocal load	d centers				Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	50	50	15	2039	1	EA	100.0%	100.00%	\$1,876.45	\$1,876.00
	One-Time Expe			after 2024 in	kpenditures are shown l clude a compounded in				ly period.	
On 1/30/20	024 Bywed in good c	•	hai Abada,							

Last In- Service	nt Details Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cos for Study Year
1989	40	30	5	2029	2	EA	100.0%	100.00%	\$1,361,83	\$2,724.0
					xpenditures are shown l				ly period.	

Total for 003.001 ELECTRICAL



003.002	HVAC	RIIII	DING	FOLI	PMENT
UUJ.UUZ	IIVAG	DUIL	-DING		

003.002.0001

Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2009	20	15	5	2029	1	EA	100.0%	100.00%	\$5,481.69	\$5,482.00

Site-Wide

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2029 \$6,482.62 2044 \$9,518.17

Hvac condensors and coil - 1st Floor

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. In Service Date should be verified.

003.002.00	02 F	lvac cond	densors an	nd coil - 2	nd Floor		Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2000	25	15	1	2025	1	EA	100.0%	100.00%	\$5,481.69	\$5,482.00

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2025 \$5,673.32 2040 \$8,709.34

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. In Service Date should be verified.

3.002.000	03 H	vac cond	densors ar	nd coil - 3	rd Floor		Site-Wide			
Componen	t Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cor for Study Year
2008	20	15	4	2028	1	EA	100.0%	100.00%	\$5,481.69	\$5,482.0
Unless a O			expenditures	after 2024 in	penditures are shown clude a compounded in	flation factor (see last page of this		ly period.	
2028										
On 1/30/20 Observe	ed in good co	ndition. Ir		DMA Rese		\$	9,316.01			
On 1/30/20	ed in good co	ndition. Ir	hai Abada,	DMA Rese	erves	\$9	Site-Wide			
On 1/30/20 Observe	ed in good co	ndition. Ir	hai Abada, n Service Da	DMA Rese	erves	\$				
On 1/30/20 Observe	ed in good co	ndition. Ir	hai Abada, n Service Da	DMA Rese ate should b st Floor Next Repl.	erves	Units		Client Responsibility	Unit Cost	Replacement Co for Study Year
On 1/30/20 Observe 03.002.000 Componen Last In-	ed in good co 04 House Details Est Useful	ondition. Ir vac air h Repl	hai Abada, n Service Da nandler - 19 Remain	DMA Rese ate should to st Floor Next Repl.	erves De verified. Field Meas.		Site-Wide % Replaced		Unit Cost \$2,215.29	
On 1/30/20 Observe 03.002.000 Componen Last In- Service 1989	ed in good co 04 House Details Est Useful Life 38	Repl Interval	hai Abada, n Service Da nandler - 1: Remain Useful Life	DMA Rese ate should b st Floor Next Repl. Year 2027	Field Meas. Quantity or Count	Units EA	Site-Wide % Replaced Per Interval 100.0%	Responsibility 100.00%	\$2,215.29	for Study Year
On 1/30/20 Observe 03.002.000 Componen Last In- Service 1989 Yearly Exp	ed in good co 04 H at Details Est Useful Life 38 Denditures for	Repl Interval	hai Abada, n Service Da nandler - 1s Remain Useful Life 3 mponent	DMA Reservate should be st Floor Next Repl. Year 2027	erves De verified. Field Meas. Quantity or Count	Units EA below for this	Site-Wide % Replaced Per Interval 100.0% component if occur	Responsibility 100.00% rring within the stud	\$2,215.29	for Study Year

Observed in good condition. In Service Date should be verified.

003.002.00	05 H	lvac air h	andler - 2r	nd Floor			Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	38	30	3	2027	3	EA	100.0%	100.00%	\$2,215.29	\$6,646.00
2027 On 1/30/20 Observ	24 By	•	\$7,368.5 hai Abada, l n Service Da	DMA Rese						
003.002.00	06 H	lvac air h	andler - 3r	d Floor			Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	38	30	3	2027	3	EA	100.0%	100.00%	\$2,215.29	\$6,646.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2027 \$7,368.54

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. In Service Date should be verified.

003.002.000	07 "	Well Trol	" pressuri	zed water	tanks		Site-Wide			
Componen	t Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2010	20	20	6	2030	3	EA	33.0%	100.00%	\$1,167.20	\$1,156.00
					penditures are shown lude a compounded ir				dy period.	
2030			\$1,409.6	4 20	050	\$2	,263.20			
On 1/30/20	24 By		hai Abada , l Service Dat							
003.002.000	08 C	irculating	g pumps				Site-Wide			
<u>Componen</u>	t Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2010	20	10	6	2030	2	EA	50.0%	100.00%	\$8,378.62	\$8,379.00
				after 2024 inc	penditures are shown lude a compounded in	flation factor (s	see last page of thi			04.39
			. ,			* -	·		, -,	
On 1/30/20 Assume	24 By ed in good co		hai Abada, l Service Dat							

Total for 003.002 HVAC BUILDING EQUIPMENT

\$45,919.00

Flevator

003	በበ3	ELE'	VΔ	OR
UUJ.	.บบง		$\mathbf{v} \sim \mathbf{i}$	Un

003 003 0001

١,	003.003.00	01	opgrade p	716-1992 L	ievator to	Tiew Style		Lievatoi			
	Componer	t Details									
	Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
	1989	50	50	15	2039	1	EA	100.0%	100.00%	\$102,578.90	\$102,579.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2039 \$159,180.38

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition.

C	003.003.00	02	Elevator F	Repair allo	wance			Elevator			
	Componer	nt Details									
	Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
	2024	5	5	5	2029	1	LS	100.0%	100.00%	\$8,000.00	\$8,000.00

Documented Costs were used for this component cost

Year	Replacement Cost	Repl %	Quant	Unit	Comment
2024	\$8,000.00	100.0%	1	LS	

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2029	\$9,460.22	2034	\$10,937.17	2039	\$12,414.25
2044	\$13,890.05	2049	\$15,367.33		

Expenditures in the year(s) below have been manually removed from the yearly expenditures.

Ungrade pre-1992 Flevator to new style

2024

On 1/30/2024 By Mordechai Abada, DMA Reserves

Repair cost is an estimate by DMA. This is an allowance to periodically repair a percentage of the total component.

3.003.00	03 P	ower Un	it				Elevator			
omponer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cos for Study Year
1989	39	30	4	2028	1	EA	100.0%	100.00%	\$22,018.45	\$22,018.00
					openditures are shown l Clude a compounded in				y period.	

003.003.00	04	Controller					Elevator			
Componer	nt Details									
Last In- Service	Est Usefu Life	l Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	42	30	7	2031	1	EA	100.0%	100.00%	\$36,697.40	\$36,697.00
-		for this con		` '	cpenditures are shown		•	•	y period.	

Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2031 \$46,105.03

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good working condition. In Service Date should be verified.

003.003.000	05 C	Car finish	es				Elevator			
Componen	t Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	38	30	3	2027	150	SF	100.0%	100.00%	\$70.26	\$10,539.00
2027	ne-Time Expe	nditure, any	\$11,684.7		clude a compounded ir	flation factor (s	ee last page of thi	s report).		
On 1/30/20	24 B	y Mordec	hai Abada, I	DMA Rese	rves					
Observe	ed in good c	ondition.								
003.003.000	06 C	car opera	ting panel				Elevator			
Componen	t Details									

000.000.00	•	ai opcia	ung panci				Lievatoi			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	38	30	3	2027	1	EA	100.0%	100.00%	\$24,954.24	\$24,954.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2027 \$27,666.93

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good working condition.

003.003.00	07	Door oper	ators				Elevator			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	38	30	3	2027	1	EA	100.0%	100.00%	\$6,140.48	\$6,140.00
2027			\$6,807.5	53	·	·	. •			
On 1/30/20)24 E	By Mordec	hai Abada,	DMA Rese	erves					
Observ	ed in good	working cor	ndition.							
003.003.00	08	Hall statio	ns				Elevator			
Componer	nt Dotaile									

03.003.0008 Hall stations		ns		Elevator						
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2009	30	30	15	2039	3	EA	100.0%	100.00%	\$2,789.19	\$8,368.00
					cpenditures are shown				ly period.	
2039			\$12,985.3	1						
On 1/30/20	24 B	y Mordec	hai Abada, l	DMA Rese	rves					

Observed in good working condition.

003.003.00	09 R	eplace (cab ceiling					Elevator			
Componer	nt Details										
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl Year		ld Meas. ity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2023	30	30	29	2053		1	LS	100.0%	100.00%	\$13,320.12	\$13,320.00
Documented Costs were used for this component cost											
Year	Replacement	Cost	Repl %	Quant	Unit C	Comment					
2023	\$11,8	317.00	100.0%	1	LS						
	One-Time Expen			after 2024 i				component if occu see last page of thi	rring within the stu s report).	dy period.	
On 1/30/20 Observ)24 By /ed in fair con		chai Abada, eplacement d			nt's cost.					

Total for 003.003 ELEVATOR

003.004 FIRE SUPPRESSION AND SECURITY SYSTEMS

Repair Allowance Sprinkler System

Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2017	15	15	8	2032	1	LS	100.0%	100.00%	\$63,548.22	\$63,548.00

All floors

Documented Costs were used for this component cost

Year	Replacement Cost	Repl %	Quant	Unit	Comment
2017	\$45,000.00	100.0%	1	LS	

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2032 \$82,187.13 2047 \$117,376.34

On 1/30/2024 By Mordechai Abada, DMA Reserves

Replacement cost is an estimate by DMA. Repair percentage and intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified.

003.004.0002 Fire Pump All floors

Component Details

003.004.0001

Componer	it Dotailo									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2014	30	30	20	2044	1	EA	100.0%	100.00%	\$13,260.34	\$13,260.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2044 \$23,022.79

On 1/30/2024 By Mordechai Abada, DMA Reserves

Assumed in good condition and functional. Observation not possible during site survey.

003.004.0003 Fire extinguishers					All floors					
Componen	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2017	10	10	3	2027	12	EA	100.0%	100.00%	\$704.53	\$8,454.00
					xpenditures are shown clude a compounded in				ly period.	
2027			\$9,373.0	9 2	037	\$12	2,493.94 2	047	\$15,6	614.95
Assume			d functional		tion not possible dur n	ing site surve	All floors			
		ntercom a	access ent	ry syster	n		All floors			
Componen Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2013	20	20	9	2033	1	EA	100.0%	100.00%	\$4,547.35	\$4,547.00
	ne-Time Exper	nditure, any o	\$6,048.2	after 2024 in	xpenditures are shown clude a compounded in 053	flation factor (s			ly period.	
On 1/30/20 Assume	•		hai Abada, d functional		e rves tion not possible dur	ing site surve	ey.			

004.001.0001

Chateau Mont Condominiums UOA

004.001 SHARED POOL COMPONENETS

Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1986	40	35	2	2026	860	SF	100.0%	23.35%	\$35.58	\$7,145.00

Pool

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2026 \$7,658.34

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Chateau Mont's share is 23.35%.

Pool House roof and gutters

C	004.001.00	02	Pool house stucco walls				Pool				
	Componer	nt Details									
	Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
	1986	40	40	2	2026	960	SF	100.0%	23.35%	\$34.92	\$7,828.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2026 \$8,390.41

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Chateau Mont's share is 23.35%.

004.001.0003 Pool pump and filtration system Pool												
t Details												
Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year			
15	10	1	2025	1	EA	100.0%	23.35%	\$24,186.26	\$5,647.00			
Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period.												
Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).												
		\$5,844.0	8 20	035	\$7	7,928.73 2	2045	\$10,0	13.50			
Assumed in good condition and functional. Chateau Mont's share is 23.35%. 004.001.0004 Pool decking and finish Pool												
	оог аеск	ing and fir	iisn			Pool						
Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year			
40	40	5	2029	2000	SF	100.0%	23.35%	\$13.09	\$6,113.00			
					Yearly Expenditures for this component Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report). \$7,228.79							
	Est Useful Life 15 Denditures forme-Time Expensed in good conditures 15 15 15 15 15 16 17 18 18 18 18 18 18 18 18 18	Est Useful Repl Life Interval 15 10 Denditures for this conne-Time Expenditure, any of the decimal Repl Details Est Useful Repl Life Interval	Est Useful Repl Remain Life Interval Useful Life 15 10 1 Denditures for this component your re-Time Expenditure, any expenditures as \$5,844.0 24 By Mordechai Abada, led in good condition and functional. 24 Pool decking and firet Details Est Useful Repl Remain Life Interval Useful Life	Est Useful Repl Remain Next Repl. Life Interval Useful Life Year 15 10 1 2025 Denditures for this component Year(s) and expenditures after 2024 incomponent St.,844.08 20 24 By Mordechai Abada, DMA Reserved in good condition and functional. Chateau Interval Chateau Interval Useful Life Year	Est Useful Repl Remain Next Repl. Field Meas. Life Interval Useful Life Year Quantity or Count 15 10 1 2025 1 Denditures for this component Year(s) and expenditures are shown ne-Time Expenditure, any expenditures after 2024 include a compounded in \$5,844.08 2035 24 By Mordechai Abada, DMA Reserves ed in good condition and functional. Chateau Mont's share is 23.33 24 Pool decking and finish t Details Est Useful Repl Remain Next Repl. Field Meas. Life Interval Useful Life Year Quantity or Count	Est Useful Repl Remain Next Repl. Field Meas. Life Interval Useful Life Year Quantity or Count Units 15 10 1 2025 1 EA Denditures for this component Year(s) and expenditures are shown below for this ne-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (\$5,844.08 2035 \$7 24 By Mordechai Abada, DMA Reserves and in good condition and functional. Chateau Mont's share is 23.35%. O4 Pool decking and finish t Details Est Useful Repl Remain Next Repl. Field Meas. Life Interval Useful Life Year Quantity or Count Units	Est Useful Repl Remain Next Repl. Field Meas. % Replaced Per Interval 15 10 1 2025 1 EA 100.0% Denditures for this component Year(s) and expenditures are shown below for this component if occur ne-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this \$5,844.08 2035 \$7,928.73 2 24 By Mordechai Abada, DMA Reserves and in good condition and functional. Chateau Mont's share is 23.35%. 24 Pool decking and finish Pool 15 Details Est Useful Repl Remain Next Repl. Field Meas. % Replaced Per Interval	Est Useful Repl Remain Next Repl. Field Meas. Wellow Per Interval Responsibility 15 10 1 2025 1 EA 100.0% 23.35% Denditures for this component Year(s) and expenditures are shown below for this component if occurring within the studine-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report). \$5,844.08 2035 \$7,928.73 2045 24 By Mordechai Abada, DMA Reserves and in good condition and functional. Chateau Mont's share is 23.35%. 24 Pool decking and finish Pool 15 Details Est Useful Repl Remain Next Repl. Field Meas. Wellow Per Interval Responsibility 16 Client Responsibility 17 Pool Responsibility 18 Replaced Client Responsibility	Est Useful Repl Remain Next Repl. Field Meas. Life Interval Useful Life Year Quantity or Count Units Per Interval Responsibility Unit Cost 15 10 1 2025 1 EA 100.0% 23.35% \$24,186.26 Denditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period. The Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report). \$5,844.08 2035 \$7,928.73 2045 \$10,000 24 By Mordechai Abada, DMA Reserves and in good condition and functional. Chateau Mont's share is 23.35%. 24 Pool decking and finish Pool 15 Details Est Useful Repl Remain Next Repl. Field Meas. Life Interval Useful Life Year Quantity or Count Units Per Interval Responsibility Unit Cost			

04.001.00	05 Pc	ool furn	iture allow	ance			Pool			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2005	20	10	1	2025	1	LS	100.0%	23.35%	\$5,000.00	\$1,168.00
Document	ted Costs we	re used	for this con	nponent co	<u>ost</u>					
Year	Replacement	Cost	Repl %	Quant	Unit Comment					
2024	\$5,0	00.00	100.0%	1	LS					
Yearly Exi	oenditures fo	r this co	mponent y	'ear(s) and e	xpenditures are shown	below for this co	omponent if occu	rring within the stud	v period.	
					clude a compounded in				, , , , , , , , , , , , , , , , , , , ,	
			\$1,196.8		.035		383.21 2	045	\$1,5	

On 1/30/2024 By Mordechai Abada, DMA Reserves

Replacement cost is an estimate by DMA. Percentage and intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified. Chateau Mont's share is 23.35%.

Com	ponent	Details

Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1986	40	35	2	2026	1	LS	100.0%	23.35%	\$10,000.00	\$2,335.00

Pool

<u>Documented Costs were used for this component cost</u>

Year	Replacement Cost	Repl %	Quant	Unit	Comment
2024	\$10,000,00	100.0%	1	LS	

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period.

Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2026 \$2,502.76

On 1/30/2024 By Mordechai Abada, DMA Reserves

Replacement cost is an estimate by DMA. Percentage and intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified. Chateau Mont's share is 23.35%.

ails Jseful Repl ife Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count		% Replaced	Client		Replacement Cost
ife Interval	Useful Life				% Replaced	Client		Replacement Cost
5 25	10			Units	Per Interval	Responsibility	Unit Cost	for Study Year
	10	2034	1	LS	100.0%	23.35%	\$7,000.00	\$1,635.00
osts were used	for this com	nponent co	<u>ost</u>					
cement Cost	Repl %	Quant (Unit Comment					
\$7,000.00	100.0%	1	LS					
ures for this co	omponent y	ear(s) and e	xnenditures are shown	helow for this	component if occur	rring within the stud	v period	
							y portou.	
	\$2,235.2	26						
:	\$7,000.00 ures for this co	\$7,000.00 100.0% ures for this component Expenditure, any expenditures	\$7,000.00 100.0% 1 ures for this component Year(s) and expressions of the second seco	\$7,000.00 100.0% 1 LS ures for this component Year(s) and expenditures are shown Expenditure, any expenditures after 2024 include a compounded in	sement Cost Repl % Quant Unit Comment \$7,000.00 100.0% 1 LS ures for this component Expenditures are shown below for this Expenditure, any expenditures after 2024 include a compounded inflation factor (see	sement Cost Repl % Quant Unit Comment \$7,000.00 100.0% 1 LS ures for this component Expenditures are shown below for this component if occur are Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this	sement Cost Repl % Quant Unit Comment \$7,000.00 100.0% 1 LS ures for this component Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).	sement Cost Repl % Quant Unit Comment \$7,000.00 100.0% 1 LS ures for this component Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

On 1/30/2024 By Mordechai Abada, DMA Reserves

Replacement cost is an estimate by DMA. Percentage and intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified. Chateau Mont's share is 23.35%.

04.001.00	08	Pool exter	ior fencing	g on retai	ining wall (alumir	num)	Pool			
Componer	nt Details									
Last In- Service	Est Usefu Life	ıl Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1986	40	40	2	2026	98	LF	100.0%	23.35%	\$250.11	\$5,723.00
					cpenditures are shown				ly period.	
2026	-		\$6,134.1		, , , , , , , , , , , , , , , , , , , ,			,		
On 1/30/20	024	By Mordecl	hai Abada. I	DMA Rese	rves					

Observed in good condition. Chateau Mont's share is 23.35%.

004.001.00	04.001.0009 Pool exterior fencing			g around	pool (iron)		Pool						
Componen	t Details												
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year			
1986	40	40	2	2026	130	LF	100.0%	23.35%	\$250.11	\$7,592.00			
Unless a O	Yearly Expenditures for this component Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report). \$8,137.45												
2026			\$8,137.4	5									
On 1/30/20	24 B	y Mordecl	hai Abada,	DMA Rese	rves								
Observ	ed in good o	condition. C	hateau Mon	t's share is	23.35%.								
004.001.00	10 F	Pool Cove	er				Pool						
Componen	t Details												
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year			
2015	12	12	3	2027	1325	SF	100.0%	23.35%	\$3.06	\$947.00			
Yearly Evr	enditures				penditures are shown				dy period.				
		enditure, any	expenditures :		•								
		enditure, any o	\$1,000.5		039	\$1	,182.02 2	051	\$1,3	663.39			

Total for 004.001 SHARED POOL COMPONENETS

\$46,133.00

004.002.0001

Chateau Mont Condominiums UOA

004.002 SHARED PAVEMENTS & ENTRANCE BUILDING

				.	•					
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1986	40	40	2	2026	220	SF	100.0%	23.35%	\$200.95	\$10,323.00

Main Entrance

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2026 \$11,064.66

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. In Service Date should be verified. Chateau Mont's share is 23.35%.

Main Entrance Building repair/replacement

004.002.0002 Entrance paver repair/replacement **Main Entrance Component Details** Last In-Est Useful Repl Remain Next Repl. Field Meas. Client Replacement Cost % Replaced Service Life Interval Useful Life Year Quantity or Count Per Interval Responsibility **Unit Cost** for Study Year Units 2013 15 15 2028 SF \$9.49 \$4,454.00 2010 100.0% 23.35%

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2028 \$5,102.67 2043 \$7,569.05

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. In Service Date should be verified. Chateau Mont's share is 23.35%.

04.002.0003		Road repa	ir								
Componer	t Details										
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year	
1986	40	5	2	2026	8335	SY	10.0%	3.33%	\$49.00	\$1,360.00	
Yearly Expenditures for this component Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report). 2026 \$1,457.71 2031 \$1,708.67 2036 \$1,959.74											
2041			\$2,210.79	9 20)46	\$2	2,461.77 2	051	\$2,7	12.93	

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in fair to good condition. We noticed several areas of alligator cracking in this section of the asphalt. In Service Date should be verified. Chateau Mont's share is 3.33%.

<u>ils</u>								
seful Repl fe Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
10	2	2026	6215	LF	10.0%	3.33%	\$65.48	\$1,356.00
	\$1,453.4	2 2	036	\$1	,953.96 2	046	\$2,4	54.51
•	•			Mont's share	nic 3 33%			
	fe Interval 10 ures for this consequence to the Expenditure, any By Mordeo	fe Interval Useful Life 10 2 ures for this component Expenditure, any expenditures a \$1,453.43	fe Interval Useful Life Year 10 2 2026 ures for this component Year(s) and expenditure, any expenditures after 2024 in \$1,453.42 2 By Mordechai Abada, DMA Reservation	fe Interval Useful Life Year Quantity or Count 10 2 2026 6215 Ures for this component Year(s) and expenditures are shown to Expenditure, any expenditures after 2024 include a compounded int \$1,453.42 2036 By Mordechai Abada, DMA Reserves	fe Interval Useful Life Year Quantity or Count Units 10 2 2026 6215 LF Ures for this component Year(s) and expenditures are shown below for this component Expenditure, any expenditures after 2024 include a compounded inflation factor (some standard of the standard of	fe Interval Useful Life Year Quantity or Count Units Per Interval 10 2 2026 6215 LF 10.0% Ures for this component Year(s) and expenditures are shown below for this component if occur Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this \$1,453.42 2036 \$1,953.96 2	fe Interval Useful Life Year Quantity or Count Units Per Interval Responsibility 10 2 2026 6215 LF 10.0% 3.33% Ures for this component Year(s) and expenditures are shown below for this component if occurring within the stude Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report). \$1,453.42 2036 \$1,953.96 2046 By Mordechai Abada, DMA Reserves	fe Interval Useful Life Year Quantity or Count Units Per Interval Responsibility Unit Cost 10 2 2026 6215 LF 10.0% 3.33% \$65.48 Ures for this component Year(s) and expenditures are shown below for this component if occurring within the study period. Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report). \$1,453.42 2036 \$1,953.96 2046 \$2,4 By Mordechai Abada, DMA Reserves

004.003 SHARED L	VNDCVDING	VND	IDDICATION
UU4.UU3 3NAKED L	.ANDOCAPING	AINU	INNIGATION

04.003.00	4.003.0001 Irrigation Sprinkler head				d piping	Main Entra	Main Entrance			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2010	15	6	1	2025	1000	GSF	100.0%	23.35%	\$1.57	\$367.00
					openditures are shown l clude a compounded in				ly period.	
2025			\$379.8	1 20	031		\$461.09	2037	\$5	542.39
2043			\$623.6	9 20	049		\$704.99			

On 1/30/2024 By Mordechai Abada, DMA Reserves

Assumed in good condition and functional. In Service Date should be verified. Chateau Mont's share is 23.35%.

C	04.003.00	02 lı	rigation	controllers	8			Main Entra	nce		
	Componer	nt Details									
	Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
	2010	15	7	1	2025	1	EA	100.0%	23.35%	\$5,631.78	\$1,315.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2025	\$1,360.89	2032	\$1,700.70	2039	\$2,040.60
2046	\$2,380.31	2053	\$2,720.32		

Expenditures in the year(s) below have been manually removed from the yearly expenditures.

2024

On 1/30/2024 By Mordechai Abada, DMA Reserves

Assumed in good condition and functional. In Service Date should be verified. Chateau Mont's share is 23.35%.

004.003.0003		Irrigation	backflow p	preventor	s	Main Entrance				
Component Details										
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	40	20	5	2029	1	EA	100.0%	23.35%	\$1,396.65	\$326.00
Yearly Expenditures for this component Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report). 2029 \$385.51 2049 \$626.25										
On 1/30/2024 By Mordechai Abada, DMA Reserves Assumed in good condition and functional. In Service Date should be verified. Chateau Mont's share is 23.35%.										
Total for 004.003 SHARED LANDSCAPING AND IRRIGATION									\$2,008.00	

004.004 SHARED SYSTEMS

004.004.0001

Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2009	25	25	10	2034	1	LS	100.0%	3.33%	\$17,000.00	\$566.00

Documented Costs were used for this component cost

Year	Replacement Cost	Repl %	Quant	Unit	Comment
2024	\$17.000.00	100.0%	1	LS	

Street light repairs allowance

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2034 \$773.80

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition and assumed operational. This is an allowance to periodically replace a percentage of the total component. In Service Date should be verified. Chateau Mont's share is 3.33%.

004.004.0002 Stormdrains repair allowance

N/a:-	Cutrones	
Iviain	Entrance	

Main Entrance

Component Details

Componer	it Dotaile									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1986	40	10	2	2026	1	LS	100.0%	23.35%	\$4,500.00	\$1,051.00

Documented Costs were used for this component cost

Year	Replacement Cost	Repl %	Quant	Unit	Comment
2024	\$4 500 00	100.0%	1	LS	

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period.

Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

<u>2026</u> \$1,126.51 <u>2036</u> \$1,514.47 <u>2046</u> \$1,902.44

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition and assumed functional. This is an allowance to periodically replace a percentage of the total component. In Service Date should be verified. Chateau Mont's share is 23.35%.

4.004.00	03 W	ater line	repair all	owance	Main Entrance						
Componer	nt Details										
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year	
1986	40	5	2	2026	1	LS	100.0%	23.35%	\$3,500.00	\$817.00	
2024		00.00	100.0%	1	Unit Comment LS						
	ne-Time Expend			after 2024 in	xpenditures are shown l clude a compounded in 031	flation factor (se	e last page of thi			77.27	
2041			\$1,328.0		046	· ,		051	• • • • • • • • • • • • • • • • • • • •	29.73	

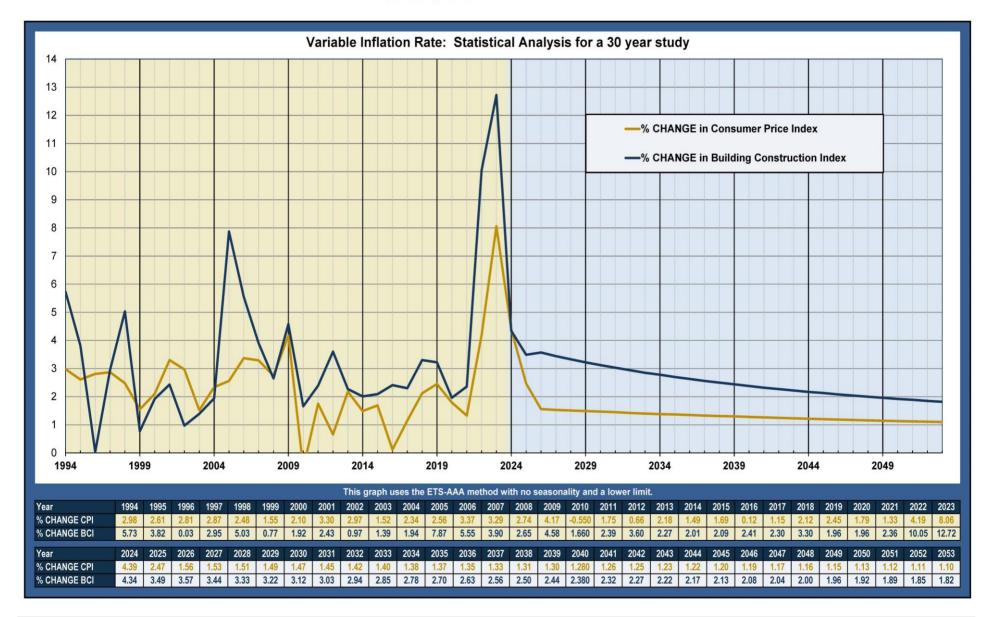
On 1/30/2024 By Mordechai Abada, DMA Reserves

Assumed in good condition and functional. This is an allowance to periodically replace a percentage of the total component. In Service Date should be verified. Chateau Mont's share is 23.35%.

Total for 004.004 SHARED SYSTEMS

\$2,434.00





5000 Hunting Hills Square, Roanoke, VA 24014



CAPITAL RESERVE STUDY & FINANCIAL ANALYSIS Executive Analysis

Final Report 2



Executive Analysis

Final Report 2

Date: 6/18/2024

DMA Project #2401004

Prepared for: Chateau Mont

Property Management

Christina Greene CMCA, AMS, PCAM Manager cgreene@hallassociatesinc.com

Capital Reserve Study Level II
Prepared by: Mordechai Abada
DMA Reserves, Inc.



Welcome to NAVIGATOR™ - DMA's Interactive Reserve Study

Thank you for retaining DMA Reserves Inc. to prepare this Capital Reserve Analysis and Report. This report and the accompanying supplemental reports have been prepared using $NAVIGATOR^{\intercal M}$, DMA's proprietary operating system that combines our extensive database of reserve component information, national cost data, continually updated inflation indices and client-specific information with the industry's most powerful data analysis tools. $NAVIGATOR^{\intercal M}$ is a robust tool to evaluate your reserves today and in the future to steer your funding plan through the ever-changing real-life conditions that affect your community over time.

We recommend that you take advantage of our live online **working session** with management and community leaders, which is included in our project fee. During these sessions all aspects of the analysis are open to discussion, correction, and modification in real time along with real-time alternate funding scenarios. This tool will give you greater power, knowledge, and control over your community's capital reserve budgets. We also offer *in-person* working sessions, presentations, and town hall meetings for an additional fee. Contact us for more information on these options.

We are proud to announce our new subscription service to our $NAVIGATOR^{\intercal}$ **PORTAL.** This subscription is free with all contracts initiated from 2024 proposals. (If your proposal did not include the subscription, please contact us for subscription information.) In the PORTAL, you will be able to access your final reserve study report, all client information that you submitted for this study, DMA's full photographic record of your property, as well as other resource information for all DMA clients. DMA will also be rolling out interactive access to your analysis and to your component records so that you can run your own client review analysis and update component information when you complete reserve-funded projects. You will be advised when those services become available, and we offer free training on the use of the site.

You should review your reserve expenditures and funding plan at least annually as part of your annual budgeting process, but also at any time that significant changes are made or anticipated to be made to the reserve account. At any time, you may contact DMA to complete a Level III Financial Update of your study based on any actual capital component replacements that you have made or expect to make, including corresponding adjustments to the funding plan. We provide this service on an hourly fee basis. As part of these adjustments, DMA will update all component costs and useful life estimates, as well as the current inflation rate and your current rates of return on investments. Each Level III final report can be used to create a new updated Client Review study in the PORTAL.

DMA recommends that this analysis be updated every five (5) years at a minimum. The five-year update will include a site visit to re-inspect the components, evaluate their condition and their remaining life, add any new components, and delete any that have been removed. We will also update the unit costs, inflation, interest, and threshold factors and revise the funding model. You can request these updates in the NAVIGATOR PORTAL. Fees for these updates, also called Level II reserve studies, are determined when you request the update. DMA will provide a new proposal for this work. Note that your free subscription to the PORTAL ends after five (5) years from the date of this final report but is renewed automatically with a new Level II contract.

Thank you again for the opportunity to provide you with this analysis.

Douglas L. Greene, RS, NCARB President, DMA Reserves, Inc.

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ADDITIONAL SEPARATE FILES PROVIDED

Component Record

- includes detail information about quantities, locations, lifecycle projections, client historical cost data, comments from DMA staff and estimated replacement costs for all components. All cost projections are in current values.

Annual Capital Reserve Expenditures

- includes budgeted expenditures per year in total and by component. All costs are in future values based on the inflation rate used in the study.

Photographic Record

- digital folder of all photographs taken on site (provided on the NAVIGATOR PORTAL).

Purpose of the Reserve Study

Your organization owns capital improvements (assets) including infrastructure and amenities. If your organization is an association, these assets are owned in common by all property or unit owners. Your organization is responsible for replacing these assets when they fail, wear out, or become obsolete. A capital reserve account is designed specifically to accumulate funds for eventual replacement of your commonly owned assets when they reach the end of their useful lives. Depending on your tax status, funds in this dedicated account can be accumulated over a period of years without being taxed, however they can only be used for the repair or replacement of capital assets. They cannot be returned to the operating account without the organization paying a penalty. Each capital asset is referred to in this study as a component of your Capital Reserves. All components eventually need to be replaced in full or in part, although they may normally function for 10, 20, 30 years, or longer. Regular operating and maintenance budgets do not cover the funding required for these needs. This capital reserve study looks at various ways to adequately fund your reserves.

A reserve study is not a maintenance schedule. It is a general predictor for replacement of components, however it is not a required maintenance or replacement schedule. Specific decisions about replacement of each component should be made by Management and the Board based on this information and on a periodic assessment of the actual condition of each component.

Level I and Level II reserve studies include a walk-through visual inspection of the property and all reserve components. It is not an in-depth engineering assessment of the component's functional operation, defects, or design, and does not include testing, destructive inspection or inspection of concealed spaces or normally inaccessible locations. Our company is staffed with construction professionals – architects, engineers and designers who understand the general nature of all the components listed. However, in-depth assessments of specific components including testing and disassembly are outside the scope of the reserve analysis. Where clients have specific questions or concerns about the condition, operation, or suitability of specific components to their purpose, they should retain the services of specialized consultants who can provide such assessments. DMA may recommend such additional studies for specific components when our observations warrant.

No reserve study can guarantee any specific result relative to the actual future performance of capital components nor guarantee actual replacement costs, due to the large number of variants outside of the analyst's control. This reserve study is a tool to assist you in developing a logical capital replacement funding plan for your property or facility, and DMA does not provide a warranty of any specific future costs or replacement occurrences for any components in this study, or that the recommended funding plan will match all future capital needs. DMA recommends updating this study when there are material changes to your components or your expenditure activity from what was projected. Updates will incorporate your actual present and recent experience into all current assessments and future projections.

Personnel and Project Information

Community Size (Number of Units): 24 Year(s) constructed: 1989

Unit Types: Condominium (1-4 stories) Year converted: N/A

This study was prepared by Mordechai Abada, NCARB, a Reserve Analyst. Mr. Abada holds a Bachelor of Architecture from Kent State University.

The field survey, inventory, and condition assessment was conducted by Mordechai Abada.

DMA was awarded the contract on 1/9/2024

DMA conducted site visits at the property on 1/26/2024

The Working Session was held on 4/3/2024

Photographs were taken at the site and a digital folder can be provided upon request at the completion of the project.

In addition to the on-site review of components, DMA also reviewed the following information provided by the client:

10-Bylaws.pdf

11-Declarations.pdf

1-RE_ Chateau Mont Condominiums UOA 1_ Request for Additional Information.msg

2-RE_ Chateau Mont Condominiums UOA 2_ Request for Additional Information.msg

3-RE_ Chateau Mont Condominiums UOA 3_ Request for Additional Information.msg

4-RE_ Chateau Mont Condominiums UOA 4_ Request for Additional Information.msg

5-2024 Final.pdf

6-Articles of Incorporation.pdf

7-Capital GL 2018_2024.pdf

8-CM Financials December 2022.pdf

8-Labels 11_23.pdf

9-CM Financials DECEMBER 2023.pdf

A1TEMP001.PDF

A3TEMP002.PDF

A3TEMP003.PDF

A3TEMP004.PDF

A3TEMP005.PDF

A3TEMP006.PDF

A3TEMP008.PDF

A3TEMP009.PDF

A3TEMP010.PDF

A3TEMP011.PDF

A3TEMP012.PDF

A3TEMP013.PDF

ATEMP001 (3).PDF

ATEMP001.PDF

ATEMP003 (1).PDF

ATEMP003 (6).PDF

ATEMP007.PDF

ATEMP012.PDF

ATEMP013.PDF

ATEMP014.PDF

ATEMP015.PDF

ATEMP016.PDF

ATEMP017.PDF

ATEMP018.PDF

CTEMP002 (1).PDF

E1TEMP012.PDF

E1TEMP013.PDF

E1TEMP014.PDF

E1TEMP015.PDF

LTEMP003 (2).PDF

LTEMP004 (3).PDF

LTEMP005 (4).PDF

M1TEMP003.PDF

M1TEMP004.PDF

M1TEMP005.PDF

MTEMP001 (5).PDF

MTEMP002.PDF

P1TEMP006.PDF

P1TEMP007.PDF

P1TEMP008.PDF

P1TEMP009.PDF

P1TEMP010.PDF

P1TEMP011.PDF

PTEMP001 (4).PDF

STEMP001 (1).PDF

STEMP002 (2).PDF

STEMP002 (5).PDF

STEMP003 (3).PDF

Standards, Limitations, Conditions, Disclosure and Restrictions

STUDY STANDARDS

This study was conducted in accordance with the Community Associations Institute National Reserve Study Standards. A summary of the standards is contained in our information article entitled "National Standards" which is included in the Appendix.

The data and analysis information that forms a part of this report contains proprietary programming and program coding that is not available for distribution to outside parties. Copies of the data and analysis have been made available in Adobe's Portable Document Format and included as part of this report. Upon request, component information can also be provided in Excel format for easier viewing and navigating through the data.

STUDY LIMITATIONS AND CONDITIONS

- 1 No destructive testing, lab analysis or other investigative methods were used to determine the condition of the components. Due to these limitations, as set forth in the reserve study guidelines that we subscribe to, the limited visual observations that were made are not sufficient to be considered a qualified architectural or engineering assessment of the state or condition of the components.
- 2 All common areas on the property were observed unless access was limited or not made available to us at the time of the inspection. The observations and opinions expressed herein with regard to the useful life of the components are based on our general professional knowledge of construction and our knowledge of the typical replacement experience of many communities and other entities with the same component types.
- 3 The inventory included taking field measurements, measurements from aerial and satellite imagery, digitized measurement over photo imagery and takeoffs and measurements from design and as-built drawings as there were deemed to be reliable. In the case of a Level II Update the quantities provided by the Client from previous studies was utilized when it was deemed to be reliable and accurate. In the case of a Level III Update all inventory data from previous studies provided by the Client was deemed accurate and reliable.
- 4 Our projections of remaining useful life are not architectural or engineering recommendations for executing specific projects. As the end of the remaining useful life approaches, as set forth in this study, the association should seek professional architectural, engineering, contractor, service providers or qualified product manufacturer or supplier assistance, as appropriate, and as to the need for and the scheduling of each specific replacement project. Particularly those of any significant magnitude.
- 5 An asset can be made up of several components that need to be maintained, repaired and replaced. Other elements of the asset may be considered permanent with respect to the asset. The schedule of components provided herein, is based upon information received from the client regarding the common elements and/or assets that the client is responsible for. It is the client's responsibility to verify that the schedule of components is complete.
- 6 Financial information including the present fund balance, interest from funds on deposit, and recent capital expenditures, were provided by the Client and are deemed reliable and complete by DMA Reserves, Inc.
- 7 Information provided by the Association about prior reserve replacement projects is considered to be reliable and complete. No inspection by DMA Reserves, Inc. should be interpreted as a project audit or quality inspection.
- 8 Industry Life Expectancy is based on printed product literature, product or material warranties, industry standards literature, and on the opinions of manufacturers, installers, or maintenance contractors based on their experience with these products and materials.
- 9 Unit prices are based on published unit price standards such as R. S. Means "Residential Cost Data", Facilities Maintenance and Repair Cost Data, and "Facilities Construction Cost Data", latest editions, and on pricing obtained from contractors, installers, or manufacturers. All prices are given in present dollars unless noted otherwise. Prices listed are not guaranteed as exact quotes for work included.

- 10 This analysis incorporates assumptions about the future rate of inflation, and the future interest income on your account deposits. If significant changes occur in either of these rates, this calculation should be re-run with current information.
- 11 The results of this analysis are predicated on your contributing the recommended amount in each previous year and on expenses occurring generally as predicted. This Reserve Study can be updated as a Level III study every year up to 4 years from the original study date, and should be updated with a Level II study or replaced with a new Level I study every 3 to 5 years, which may depend on statutory requirements, to correct for normal variations.
- 12 DMA's Capital Replacement Reserve Studies are designed to be used as planning tools. They are a reflection of information provided by the Client and our analytical inputs, and are assembled for the Client's use. This reserve study should not be used for the purpose of performing an audit, quality/forensic analysis, or for background checks of historical records.

DISCLOSURE

DMA does not have any financial interest in this community or facility, its management company or any vendor mentioned or used in this study beyond this work. This study represents all facts known to DMA at the time of it's preparation that if purposefully omitted would cause a distortion of the Client's situation regarding it's capital reserve plan.

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Governing Statutes

Virginia Updated on: 9/12/2022

Associations must conduct a reserve study at least once every five years to determine the necessity and amount of reserves required to repair, replace and restore the common elements or capital components. The board of directors must review the study at least annually and make adjustments as the board determines to keep the funding of reserves sufficient. The statutory provisions on reserves also include requirements for the contents of the association budget if reserves are determined to be a necessity. Section 55.1-1965.

Resale certificates must include the current reserve study report or a summary thereof, a statement of the status and amount of any reserve or replacement fund and any portion of the fund designated for any specified project by the association. <u>Section</u> 55.1-1991.

NOTE: This information is provided by Community Associations Institute© (www.caionline.org) and is intended for general educational and informational purposes only; it may not reflect the most recent developments, and it may contain errors or omissions. The publisher does not warrant or guarantee that the information contained here complies with applicable law of any given state. It is not intended to be a substitute for advice from a lawyer, community manager, accountant, insurance agent, reserve professional, lender, or any other professional.

The Physical Analysis

RESERVE COMPONENTS DEFINED

A Reserve Component is defined as a specific project to replace, refurbish or significantly repair one or more capital assets in a specific location or in multiple locations on the property. Capital assets may include all types of property improvements which are owned by the owners Association, or for which the Association is required by the Declaration to provide maintenance. Examples would include any private roads, parking lots, sidewalks, paved trails, lakes, dams, swimming pools, tennis courts, playgrounds, clubhouses, etc., that make up the common area or shared amenities of the community. Other capital assets may include clubhouse or pool furniture, maintenance equipment and vehicles, or other miscellaneous assets like pumps, motors, generators, etc.

In condominiums, cooperatives and some HOA's capital assets can include certain exterior components of individual units or buildings containing units, as identified in the governing documents. Some capital assets may also be classified as limited common elements of individual homes or lots, such as driveways, patios, decks, siding and roofing. A limited common element may be owned by one unit-owner but maintained by the association, or used only by a limited group of owners and maintained by the association.

In large condominium buildings capital assets will include interior common areas – lobbies, halls, elevators, party rooms, etc., and common building equipment such as boilers, chillers, water pumps, generators, trash compactor and the like.

This study will also include any components related to hidden capital assets (within a structure or underground) which cannot be viewed or quantified by visual observation when we feel that replacement or significant capital repair activities will be required over the life of the asset. Such components may be listed as an "allowance" for costs related to potential repair or partial replacement projects.

This study may also include components with estimated useful lives and remaining lives that exceed the default 30-year study period. The cash flow financial analysis can be adjusted at any time (including during working sessions) to capture long-life components and examine their impact on reserve funding. DMA studies can be published with a study period of any time frame from 20 years to 50 years at the request of the client.

NAVIGATOR™ uses two descriptors to define individual components – a component name and a component location. These descriptors can be used interchangeably to identify the capital asset. In some cases, a specific project such as "mill and resurface asphalt" will be the component name and "Center Street" will be both the asset name and the asset location. In other cases, the asset, such as "split-system heat pump" will be the component name (meaning replacement of the split-system heat pump), and "Clubhouse" will be the location. Use of the asset name as the component name will always mean complete replacement of that asset unless otherwise noted.

MINIMUM CRITERIA FOR RESERVE COMPONENTS

DMA reserve studies do not set minimum criteria for reserve components. We prefer to leave the decision to include components up to the Reserve Specialist first, and then up to review by the client. We believe that arbitrary limits can potentially leave out components that may have significant impacts on association budgets and thus, diminish the effectiveness of the reserve analysis to predict funding needs. We can include minimum criteria upon request by the client. The two typical minimum limits are:

Keep in mind that all assets that an association owns and that need replacement, will be replaced with association funds – either from the reserve account or the operating account. DMA puts as many assets as possible in the reserve account so that they can be tracked over time in the reserve analysis. The operating account typically does not have this capability.

- Minimum dollar value (current dollars). For example, a client may ask that we not include any components with replacement costs less than \$1,000, \$5,000, etc.
- Minimum estimated useful life (EUL). For example, a client may ask that we not include any components with an EUL of less than 3 years.



COMPONENT ASSEMBLIES AND RELATED COMPONENTS

Related components that may, of necessity, be replaced at the same time may be grouped into Assemblies. The Assembly is then the line-item component in our main Schedule of Components. Any sub-component included in an assembly can be pulled out of that assembly and listed separately if it is replaced individually.

Similarly, small components that may be too insignificant to track in the reserve study but which may likely be replaced as a group, will be combined into an assembly and put in the Schedule of Components as such. An example would be furniture which may be replaced as a group in a renovation or refurbishment project.

OPTIONAL COMPONENTS

In order to include all projected major expenditures involving capital assets, DMA may include components that may not typically qualify for tax exemption under IRS rulings for nonprofit organizations filing Form 1120 or 1120H. It is incumbent upon the organization to determine the tax implications of comingling exempt capital expenditure funds from excluded or nonexempt designated funds in their bank and investment accounts. The organization should consult their attorney or accountant on this matter. Some of these items include:

- Painting, wall coverings and other cosmetic work.
- ❖ Landscape Improvements and replacement of any landscaping (trees, shrubbery, etc.).
- Irrigation system maintenance.
- Asphalt seal coating and striping.
- Cleaning and power washing activities.

EXCLUSIONS

Some capital assets are not included as reserve components. Components that you do not see in this report are generally related to one of the categories below or are not owned by the association

- Permanent Improvements: This group includes components that if properly maintained will have a useful life equal to the property as a whole. The end of the useful life of the property would occur when it would be necessary that all of the infrastructure would need to be demolished and cleared or the area and infrastructure completely evacuated and reconditioned to return the property to a safe and useful state. A typical example would be entire building structures.
- Masonry, Stone, Concrete: Generally, masonry, stone and concrete building cladding and flatwork would be considered to have an unlimited useful life and their replacement is not envisioned. However, repairs such as mortar tuck pointing, patching and replacing sections of broken or damaged masonry, stone and concrete is a reality and a component line item for this is often included in the reserve funding study.
- Unit or Home Owner Modifications: Components that are part of a Unit in a condominium, or a private home in an HOA are not included unless they are specifically defined in the Declaration or Bylaws as a Common Area or Limited Common Area. On occasion unit or home owners will modify components that are considered common or limited common elements. The cost of these modifications are typically not included as part of the capital reserves.
- Incidental or Maintenance Items: Some components are small enough, or may require repair or replacement on a recurring short-term basis. These items and actions are typically funded from the operating account as annual maintenance items.
- Capital Improvements: These include development or purchase of any new asset to be placed in service for the first time. These are not capital reserve components. After the asset has been placed in service, the money set aside for repair and replacement can then be included in the capital reserve study.



COMPONENT QUANTITIES AND MEASUREMENT

The Schedule of Components provides the total quantity or measurement of each asset for which a reserve component is identified. This is stated as the amount, size, number or extent of each component based on defined units of measure. Typical units of measure include:

- ❖ SF = area measurement defined in square feet
- ❖ SY = area measurement defined in square vards
- ❖ SQ = area measurement defined by "square" (100 square feet)
- ❖ LF = length measurement defined by linear feet
- CY = volume measurement defined by cubic yards
- ❖ EA = quantity measurement defined by number of individual units, "each".
- PR = quantity measurement defined by number of paired units, "pair".
- LS = allowance measurement for components with indeterminant or combined quantities of different individual units "lump sum"

All components are viewed on site unless otherwise specified herein. The components are documented with a photo of the component or of a typical component or group of components where there are a large number of repetitive component elements. Quantities for each component are developed either by on-site measurement, measurement from scale engineering and architectural drawings when available, measurement on scaled photos or measurement by satellite mapping. In the case of on-site measurements of building envelope components for multiple buildings (i.e., roofs, siding, trim, doors, windows, gutters, etc.) it would take an extraordinary amount of time and money to identify and measure each and every component on each and every unit. In that case quantities may be arrived at by measuring a single model or a single unit of similar character and multiplying those quantities by the number of similar units. This methodology has resulted in acceptably accurate results as far as quantities are concerned for the reserve study budget analyses.

If this study is an update of a previous study, the quantities used are as determined in the previous study unless otherwise noted. In cases where a recent historic cost estimate or bid exists the bid amount may be used as a "lump sum" in lieu of a unit quantity estimate.

COMPONENT IN-SERVICE DATE, ESTIMATED LIFE AND REPLACEMENT SCHEDULE

The following component information is included in the Summary Schedule of Components in this report and/or in the Detailed Schedule of Components, provided as a separate file:

- ❖ In Service Date: This identifies either the known year or our estimate of the year that each component was placed in service (built, installed, replaced, etc.).
- ❖ Estimated Useful Life (EUL): This is the expected working life of the component in years, based on the actuarial or industry standard life, combined with our observation of the condition and use of the component in this setting. Our EUL for a component in one setting may be different for the same or similar component in another setting. The terminology "expected" is important in that some components are subject to partial failures and replacements even though a portion or majority of the component may have a much longer service life. An example is concrete sidewalks. Concrete may last in serviceable condition for 100 years, but outside factors can affect sidewalks and require replacement of specific locations in a shorter time frame. In some cases, the same portion may be replaced multiple times within the total life span. Some components may be a group of like entities such as doors. In this case some doors may be more susceptible to replacement than others based on use and exposure. The EUL sets a minimum estimated life before we expect some replacement activity even though many of the doors in the group may last much longer.

Our sources for these EUL's include R. S. Means Cost Data, Fannie Mae Property Condition Assessment tables, and American Society of Heating, Refrigerating and Air Conditioning Engineers (ASHRAE) Equipment Life Expectancy tables. These are industry averages based on nationwide experience

in many different locations, conditions and building types. Since reserve studies are budget planning tools, these are reasonable approaches to guiding that planning, however, the Analyst performing your study may adjust some EUL's based on (a) what he/she observes about the component condition on site, (b) what your history has been with each component, if known, and (c) other potential impacts on the component due to location, exposure, usage, etc. Other factors will also affect the actual service life that you get from a component. Some components fail completely, i.e., they no longer work; others fail gradually through aging. For those components, the decision to replace may be guided by the amount of maintenance the component is requiring, obsolescence of the component, better technology and cost savings from new components, and relative appearance or operating condition that impacts the perception of your property or facility by owners / users. Remember that reserve studies are not prescriptive maintenance plans for your property. The final decision to replace a component rests with the Board of Directors based on its actual condition, relative priorities, and other maintenance options.

- Next Replacement Year: This number is computed by adding the Estimated Useful Life (EUL) to the In-Service Date.
- Remaining Useful Life: This number is computed by subtracting the Study Year (the year the analysis is being conducted) from the Next Replacement Year.
- Percent Replaced: In its simplest form, this number tells the analysis to either fund for the full replacement amount or to fund for a partial replacement amount at each occasion. Again, with the sidewalk example, the analysis may be told to fund for 5% of the total component quantity replacement at each interval. For a shingle roof, it would likely be for 100% of the component at each replacement interval.

This number can also be used to assist in "what if" scenarios. If an association is trying to decide if they want to replace a component, remove it, or do something else; the percent of replacement could be set at zero (0%) in order to remove the component from the funding plan, while still recognizing its existence in the community.

- Replacement Interval (only shown in the Detailed Schedule of Components): This is the number of years after the first projected replacement event in the study, that we expect to have another. For a component with a predictable estimated life, such as shingle roofs, the replacement interval may be the same as the estimated useful life (EUL). If the EUL is 30 years the subsequent replacement interval will also be 30 years. For our concrete sidewalk example in the previous section, however, you may replace 5% of it after an EUL of 15 years, and then another 5% every 5 years thereafter, as the entire walkway component gradually ages. These numbers are often affected by outside forces that impact the component, and can also be affected by the manner in which the association maintains the community. One association may elect to replace portions of a component every 5 years or more often, and another association may not elect to do any work for 15 years at a time. These are all decisions that can be made in DMA's working session with the Association.
- Client Responsibility (only shown in the Detailed Schedule of Components): Generally, this will always be 100%. In some situations, however, the responsibility for maintenance of certain components may be shared with another entity, such as another association, or another property owner. In these cases, the % listed will be the percentage of responsibility applicable to this account only.

REPLACEMENT COST

The replacement cost for each component in the Schedule of Components is the product of a source cost and other component descriptors discussed above.

- <u>Unit Cost</u>: This is the source cost for the replacement of one unit of measure for each component. This will always be expressed in current dollars (See our discussion below on cost estimating.)
- Replacement Cost: This number is derived from multiplying the Quantity in units x the Unit Cost x the Percent Replaced x the Client Responsibility.

DMA uses three sources of costing for components in this study. Our standard source for computing component replacement costs is from cost data published by R. S. Means Company, a division of The Gordian Group, including Facility Construction, Facility Maintenance and Repair, Commercial Construction, and Residential Construction. Our second source is actual recent replacement costs for specific components provided by the association from your General Ledger or from actual contracts or invoices. Our third source is from local contractors and suppliers, and from manufacturers of specific products. All source unit costs are indexed (cost weighted) by geographic area based on R. S. Means national cost indexing system.

All DMA estimated costs are "turn-key" costs, meaning that they include both materials and labor costs as well as indirect costs such as project staging, demolition or removal of the old components, overhead and profit, and permitting (for construction projects). They typically do not include soft costs such as engineering, design, specifications and inspections. Those can be provided as separate line-item costs when they represent material expenditures.

COST ASSEMBLY BY THE RESERVE SPECIALIST

The Reserve Specialist (RS) in charge of your project will select the most appropriate costs for the components that they see on your property or in your facility. In some cases, the RS will need to additionally assemble costs from our data base to fully address the needs of a replacement project – such as equipment replacement that requires architectural alterations, complex roof replacement projects, or underground utility replacement projects. The RS will also determine the percentage of replacement per occurrence for each component. Replacement occurrences for long-life components or component groups may be better projected as partial replacements on a recurring basis.

YOUR ACTUAL COSTS WILL VARY

DMA's cost estimating meets industry standards for this work and we use the best information available to develop our cost data base. Many factors affect the actual cost of project at a point in time however, and you should expect your cost experience to vary somewhat from the estimates. Factors to remember include:

- Actual cost growth for a particular product or labor market vs. projected inflation rates. Most costs grow in leaps and spurts, even though they average out over time to a measurable rate. Your experience at a point in time may be on one side or the other of a cost increase.
- Competition and local market factors at the time of your replacement may put temporary upward or downward pressures on the cost of a particular item or labor rate.
- Your replacement project may include other work within the scope that is not identified or anticipated in the component replacement cost.
- Component replacement estimates are made for the most similar product, material or labor cost to what we observe on your property. It may not be an exact match for your component.
- The community may elect to upgrade or downgrade the material or product selected for replacement vs. the existing component on which the estimate was based.

Because DMA's analyses are interactive, you can track your actual costs on our Schedule of Components and report back changes at any time and request an updated analysis based on this information.

OBSERVATIONS AND ASSESSMENT OF COMPONENT CONDITION

DMA enters observations, information and condition assessments of components in our database when we develop the Schedule of Components. This information is included in the Detailed Schedule of Components, which is issued as a separate document along with this report. In future updates this information can be updated to reflect changes in the condition or the component itself, including information provided by the client.

A photographic record of components is also provided in a companion folder to the final report. It contains photo documentation of our field observations. These photos are also linked to individual components in our database for ease of access in working sessions and in later reviews and updates.

The observations and opinions expressed in this report are based on our general professional knowledge of construction and our knowledge of the typical replacement experience of many communities and other entities with the same component types. Our projections are not architectural or engineering recommendations for specific projects. The Board of Directors should seek professional or industry assistance for each specific replacement project, based on the conditions in existence at the time of replacement and as the need for replacement or repair becomes imminent.

The Financial Analysis

Parameters:

- Fiscal Year: Your budget year, identified with a start date and an end date. The most common fiscal year is the calendar year with a start date of January 1st and an end date of December 31st. For some associations, the fiscal year begins on another month, such June 1st, (ending on May 31st).
- ❖ Study Year: Your current fiscal year, unless otherwise noted in the study. When a fiscal year is not the calendar year, it may be defined as the year that includes the end date. For example, a fiscal year starting June 1st, 2020 and ending May 31st, 2021 is typically identified as FY 2021. In the DMA reserve study, the study year will be defined as year 2021. In studies that are completed close to the end of the fiscal year, DMA may elect to move ahead to the upcoming fiscal year to be the study year.
- Reserve Account Starting Balance: This is the total of all funds in cash and investment accounts for an identified capital reserve account, as defined in the association balance sheet for the period ending at the end of the previous fiscal year. Accounting methods and balance sheet vary. If the reserve account balance is not easily discernable from the balance sheet, then it is the association's responsibility to provide DMA with this value as of that date. If the study year is moved ahead to the upcoming fiscal year, the reserve account balance for that date needs to be estimated. Note: a balance sheet may include other factors that affect the reserve account balance used in the study. These can include outstanding loans from the reserve account to the operating account, any payables due from the reserve account that are not included in the funding plan, non-collected funds due to the reserve account or prepaid assessments already in the reserve account, among others. It is the association's responsibility to adjust the starting balance of the reserve account to reflect any of these factors that may be material. In the case of new communities, unbuilt communities or communities without existing reserve accounts, this starting balance may be \$0.00.
- Average Earnings Rate: This is the average of the rates of return on interest or income from reserve funds on deposit in banks and in investment accounts. This is the net income to the reserve account from these deposits, exclusive of taxes. If the association advises DMA that this income is not paid back into the reserve account, then the earnings rate in this study will be 0.00%.
- <u>Budgeted Contribution</u>: This is the cash contribution or transfer of assessment funds to the reserve account in the association's budget for the fiscal year corresponding to the study year. In the case of new communities, unbuilt communities or communities without existing reserve accounts, there may be no budgeted contribution, in which case this study will recommend the initial contribution.

CURRENT FUNDING STATUS - PERCENT FUNDED AND FUNDING DEFICIT

To assess your current funding level DMA calculates the percent funded for each component in the study at a point in time – generally at the beginning of the fiscal year corresponding with Year 1 of the study (study year). We use an inflation-adjusted method for calculating the relative replacement value of each component (the amount of money that should be available to replace the component if it were fully funded) and compare the total value for all components to the actual total balance of the reserve account. This is called the percent funded.

Note: the term "fully funded" does not mean that the total replacement cost of every component is always available at any time. It means that the funding level is sufficient such that the total replacement cost will be funded at the time that the component is projected to be replaced. The funding deficit (or surplus) is the difference between the combined inflation-adjusted replacement values of all components and the actual reserve account balance.

Some states require that reserve studies provide this information, and the Community Associations Institute requires that reserve studies provide a statement on the relative health of the reserve account. This information should meet both requirements, but we do not use this to project a long-term funding solution for your reserve account.

DMA'S INTERACTIVE CASH FLOW FUNDING PLAN

- ❖ Baseline Funding Model The goal of this model is to keep the reserve cash balance above zero. This means that at no time during the funding period will the projected reserve balance drop below zero dollars. This is the least conservative model. An association using this model must understand that even a minor reduction in a component's remaining useful life can result in a deficit in the reserve cash balance. Associations can implement this model more safely by conducting annual reserve updates that include field observations.
- Threshold Funding Model This model sets a minimum cash reserve balance at a predetermined dollar amount. This minimum balance becomes the "threshold" above which the reserve account should remain in every year of the study. There are two ways to set this threshold in NAVIGATOR™. The first way is simply to choose a specific dollar amount. The second way is to set a minimum dollar value based on a percentage of the total one-time replacement values of all components in the study. Different thresholds can be evaluated in the *working session*.
- ❖ Full Funding Model (Also called the Component Method.) NAVIGATOR™ can also provide this funding model, upon request, in a separate report. This is the most conservative funding model. It funds each component as its own line-item budget. The goal of this model is to attain and maintain the reserves at or near 100%. For example, if an association has a component with a 10-year life and a \$10,000 replacement cost, it should have \$3,000 set aside for its replacement after three years. In this case, \$3,000 equals full funding. This method is only good for year-to-year projections and does not include inflation. DMA does not recommend this funding model, however some clients use it and some jurisdictions may require it.

NAVIGATOR™ uses a Cash Flow Funding Model to calculate your recommended reserve funding plan. This model includes our Reserve Navigator graph which shows the entire study period, which typically is 30 years. DMA can revise this study period to a minimum of 20 years or up to 50 years. Different study periods can be looked at in the live working session. This model includes two additional options:

The Reserve Navigator graph shows the projected total reserve expenditures in each year (red bars), the end-or-year reserve account balance (green bars) and the minimum threshold balance (yellow line) over the entire reserve study period. The table below the graph shows the beginning and end reserve balances in each year, the contribution or transfer to reserves in each year, the interest income in each year (if any) and the total expenditures in each year. Expenditures are adjusted for inflation. Ten year periods are shown on each page, and the graph is repeated on each subsequent page with the tabular period highlighted.

The goal of the Cash Flow funding plan is to keep your account above a minimum balance over the life of the study while ensuring that all components are fully funded when they are scheduled to be replaced. We can set that minimum balance to zero dollars (\$0.00), and convert this to a baseline funding model but we strongly recommend against using that model for your funding plan. We set the minimum account balance, or "threshold", at a level above zero, in order to provide a buffer for the variations in actual expenditures that will inevitably occur over the life of the study. We generate that number from a percentage of the total estimated one-time replacement costs of all components in current dollars. The percentage amount is entered into the study as a bottom limit for the cash flow in the account. We then index this amount to the projected rate of inflation so that it increases every year in proportion to the relative value of the dollar. Note: The threshold amount is an arbitrary number. It is not set by any law or any accounting standard. We can look at different threshold amounts in the working session and evaluate what would be most appropriate for your association and the expenditure projections. Ultimately, you the client can establish the threshold amount.

Reserve Account Transfer Change Rate

As inflation decreases the value of the dollar over time, it is logical to introduce a transfer change rate to the reserve contribution so that it grows in relation to the growth in actual costs over time. If we did not do this - if we kept the contribution constant - owners today would have to contribute a much larger amount in order to offset the declining value of the same contributions made in the future. The change rate provides parity for present and future owners.

In communities that are underfunded, it may be necessary to use a change rate that is greater than the inflation rate in order to gradually increase your contributions to an acceptable level. The Reserve Account Transfer Change Rate is expressed as a percentage (%). We can adjust this rate as a constant over the entire study period, or manually adjust it from year to year, to help us design the appropriate funding plan.

Specific Project Funding, Special Assessments and Commercial Loans

In some instances, it will be necessary for an association to fund a specific single project or one or more years of total reserve expenses with additional funds. This may be due to a history of underfunding the reserves, or it may be due to an unexpected significant expense in a given year. This additional funding can come from two sources – a special assessment and a commercial loan. DMA studies can include either or both options as appropriate to the needs and resources of the community and its members. We can evaluate both options, and also a combination option, in the working session. A funding solution that includes one or more of these options can become part of the published reserve funding plan.

Assessment Allocation Model

This reserve analysis also includes an Assessment Allocation Model. It is important to keep the reserve account funding in perspective with your overall assessment needs. Usually, the reserve budget is smaller than your operating budget and this model puts your reserve account in context of your overall budget. Keep in mind that this is only an example model. DMA does not have any responsibility for your overall budget or your operating budget, and this model makes a specific assumption about the growth of your operating budget over the next few years which may vary from your actual budget. This model shows percentage of your overall budget allotted to reserves and shows how the recommended reserve funding plan in this study might affect your overall budget in the next several years.

Inflation

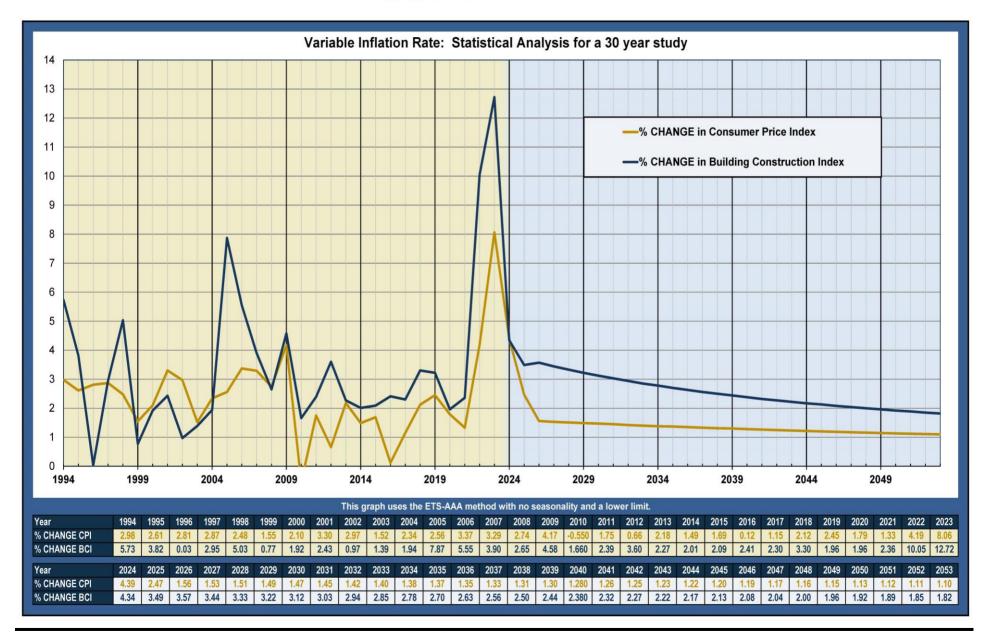
This study includes a projected inflation rate for the study period. While this is only a projection, it is also important to understand how significantly inflation impacts replacement costs projected to occur 5, 10, 20 or more years from now: At an inflation rate of just 3.00% a project that costs \$10,000 in the current year will cost over \$18,000 in 20 years.

For non-building related components (such as a television), we use the Consumer Price Index (CPI), published by the U.S. Department of Labor, and is a yearly index of price changes for general consumer goods. For building related components (such as flooring), DMA uses a focused building construction inflation (BCI) index provided by R.S. Means. The BCI is an historical record of actual yearly changes to construction costs and is focused on residential or non-residential construction as opposed to the CPI. Each year our rates are updated to include the most recently published rates.

DMA offers two methods for calculating inflation expenditures: Straight-Line and Variable. The Straight Line method uses the same inflation rate over the course of the study period. If your study uses the Straight Line method, we use the most current index available and we use that same rate to project inflation for all years in the study. The Variable Rate uses a rate that changes each year using the Holt-Winters algorithm of regression analysis. If your study uses the Variable Rate method, please refer to the following graph for the yearly rate.







Introduction to this Account

Final Report 2

Published on: Tuesday, June 18, 2024

This is the **Final Report** of your reserve study. The reporting package includes three (3) reports of which this **Executive Analysis** is the primary report. In this report you will find a preliminary funding plan based on a Cash Flow analysis, narrative information on how the study is conducted, a five-year expenditure plan, and a summary schedule of all components observed at the site and included in the analysis.

The **Component Record** report is a record of all information developed for each component in the community. All narrative commentary and condition assessments are provided in this report. Also, some components may be "assemblies" of groups of like components. The individual components in the group can be viewed here. Any components highlighted in blue include changes made since the previous draft.

The **Annual Capital Reserve Expenditures** is a record of projected reserve expenditures for all years in the study period. The five-year plan in this Executive Summary is included in that record as well.

See the Financial Summary page in this report for a snapshot of your current reserve account, reserve budget for this year, total current replacement value of all components and a summary of our funding recommendation for the first five years of this plan.

The NAVIGATOR™ Cash Flow Funding Plan, following the Financial Summary, shows your annual funding needs for all years in the study to pay for all likely reserve expenditures based on future values due to inflation, and to maintain an adequate minimum balance in the account (the Threshold) to cover unforeseen expenses. See "The Physical Analysis" and "The Financial Analysis" discussions to understand all the workings of this study.

DMA conducted an online working session with the Community Manager and the Board of Directors on 4/3/2024. The reserve study was reviewed, and several questions were addressed, and a Final Report was published. Changes were made to the first Final Report following comments by the Community Manager. All changes made during the Working Session and by the Community Manager are included in the Component Detail report in this report.

The NAVIGATOR™ PORTAL

This contract includes your client access key to your reserve analysis, all client information submitted to DMA, and our complete photographic record of your property and components in the $NAVIGATOR^{\intercal}$ PORTAL. Other helpful resources including a listing of reserve related vendors in your area and links to articles on important topics related to reserves and facilities management are also available here. Your Contract Representatives of record can enter the Portal, with the access key provided at the initiation of this contract, however you can request to make access available to additional leaders in your community by contacting DMA.

The **PORTAL** is a powerful tool to help you manage your reserve information, reserve expenditures and annual reserve budget beyond the issue date of this report. Additional interactive tools will be made available to you over the course of this year. We will notify you as they become available. Contact us for assistance should you have any difficulty entering the **PORTAL**.

Based on the current financial information and revised Schedule for Replacement Components per 2024 inflation updates, the Community would be able to maintain a bank balance above the Threshold on the Reserve Account (yellow horizontal line on the Reserve Funding Navigator Graph), for the remaining years of Study Period by implementing the following steps:

- Maintain current budgeted reserve transfer at \$49,800 for 2024.
- Obtain a \$200,000 Special Assessment on 1/1/2025.
- Starting in 2025, increase the annual reserve transfer by 27.5% per year through 2028.
- In 2029 we have reduced the annual reserve transfer change rate from 27.5% to 0% per year for the remainder of the study period. This prevents over-funding of the account in our analysis for these later years. Over time, the projections for these later years will change based on more current information.

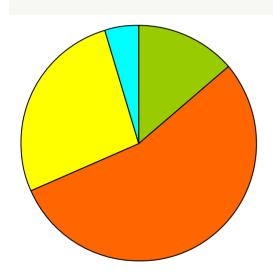
	Reserve Ac	count History	
Previous Study		This Analysis	
Study Year:	2018	Study Year:	2024
Prepared by:	DMA Reserves	Prepared by:	DMA Reserves, Inc.
Analysis Method:	Cash Flow	Analysis Method:	Cash Flow
Total Number of Components Included:	96	Total Number of Components Included:	98
Est. Single Replacement Value of All Components:	\$909,089	Est. Single Replacement Value of All Components:	\$1,876,447
Study Date Balance of Reserve Account:	\$115,929	Study Date Balance of Reserve Account:	\$177,707
Study Period (Years):	30	Study Period (Years):	30
Did the analysis incorporate an inflation projection?	Yes	Did the analysis incorporate an inflation projection?	Yes
If "yes," what inflation factor was used?	1.62%	If "yes," what inflation factor was used?	Variable Rate: See Chart
Is Investment Income from Reserves put back into the Accour	nt? Yes	Is Investment Income from Reserves put back into	the Account? No
Recommended transfer to Reserves – Second Year:	\$50,890	Recommended transfer to Reserves – Second Yea	r: \$56,610
Initial Transfer Change Rate (+/-)	6.50%	Initial Transfer Change Rate (+/-)	27.50%

Comments

	Summai	ry Schedule of Compon	ents									
	Total Replacement Cost by Section											
Section	ection Section Name Number of Components Replacement Costs % of Replacement Costs											
1	SITE IMPROVEMENTS	18	\$435,656	14.0%								
2	BUILDING EXTERIOR & INTERIOR	35	\$1,693,044	54.4%								
3	BUILDING EQUIPMENT	25	\$839,311	27.0%								
4	SHARED AMENITIES WITH HUNTING HILL PLACES	20	\$142,639	4.6%								
Totals		98	\$3,110,650	100.0%								

Replacement Costs are the projected inflation adjusted costs of ALL components within the timeframe of this analysis.

Replacement Costs Proportions



- **■1-SITE IMPROVEMENTS**
- 2 BUILDING EXTERIOR & INTERIOR
- **□** 3 BUILDING EQUIPMENT
- 4 SHARED AMENITIES WITH HUNTING HILL PLACES

			<u>Cor</u>	<u>nponent</u>	Summar	У				
Line	Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
001.001 - ROA	ADS & FLATWORK									
001.001.0001	Mill and Overlay Asphalt Site-Wide	913	SY	100%	2020	25	21	2045	\$17.65	\$16,109.00
001.001.0002	Asphalt seal coating Site-Wide	913	SY	100%	2012	13	1	2025	\$1.10	\$1,004.00
001.001.0003	Asphalt patching Site-Wide	913	SY	5%	1989	41	6	2030	\$49.00	\$2,236.00
001.001.0004	Concrete curb and gutter Site-Wide	505	LF	5%	1989	36	1	2025	\$100.93	\$2,548.00
001.001.0005	Tile Outside Walkway Site-Wide	570	SF	100%	2013	25	14	2038	\$52.33	\$29,828.00
001.001.0006	Concrete Stairs to pool Site-Wide	490	SF	50%	1989	50	15	2039	\$124.51	\$30,505.00
Total for (001.001 - ROADS & FLATWORK									\$82,230.00
001.002 - SIG	NAGE & EXTERIOR LIGHTING									
001.002.0001	Entrance Sign Entrance	1	LS	100%	1989	40	5	2029	\$2,856.00	\$2,856.00
001.002.0002	Informational signage Site-Wide	6	EA	100%	1989	40	5	2029	\$122.35	\$734.00
001.002.0003	Exterior lighting at doors Site-Wide	4	EA	100%	2018	30	24	2048	\$874.15	\$3,497.00
001.002.0004	Landscape lighting Site-Wide	20	EA	100%	2013	25	14	2038	\$875.04	\$17,501.00
001.002.0005	Walkway lighting Site-Wide	10	EA	100%	2018	25	19	2043	\$875.04	\$8,750.00

			<u>Cor</u>	<u>nponent</u>	Summar	У				
Line	Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
Total for	001.002 - SIGNAGE & EXTERIOR L	IGHTING								\$33,338.00
001.003 - FAN	NCING & SITE FURNISHING									
001.003.0001	Wrought Iron Railing (Retaining wall) Site-Wide	19	LF	100%	1989	40	5	2029	\$250.11	\$4,752.00
001.003.0002	Conc./stone retaining wall Site-Wide	124	SF	30%	1989	75	40	2064	\$124.52	\$4,632.00
001.003.0003	Bench, concrete Site-Wide	1	EA	100%	1989	50	15	2039	\$1,182.15	\$1,182.00
Total for	001.003 - FANCING & SITE FURNIS	HING								\$10,566.00
001 004 - I AN	NDSCAPING & IRRIGATION									
001.004.0001	Re-fresh mulch Site-Wide	278	SY	100%	2023	5	4	2028	\$5.49	\$1,526.00
001.004.0002	Replace shrubs Site-Wide	760	EA	5%	1989	40	5	2029	\$90.58	\$3,442.00
001.004.0003	Replace trees Site-Wide	60	EA	5%	1989	45	10	2034	\$1,181.45	\$3,544.00
001.004.0004	Prune large trees Site-Wide	60	EA	25%	2012	20	8	2032	\$712.88	\$10,693.00
Total for	001.004 - LANDSCAPING & IRRIGA	TION								\$19,205.00
002.001 - RO	OFS, GUTTER & DOWNSPOUT						_			
002.001.0001	Single-ply membrane roofs Site-Wide	55	SQ	100%	2021	20	17	2041	\$847.75	\$46,626.00

			Cor	nponent	Summar	<u></u> У				
Line	Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
002.001.0002	Shingled roof, asphalt shingles Site-Wide	1	LS	100%	1989	36	1	2025	\$218,000.00	\$218,000.00
002.001.0003	Rain gutters and downspouts Site-Wide	1984	LF	100%	1989	42	7	2031	\$7.24	\$14,364.00
Total for	002.001 - ROOFS, GUTTER & DOW	NSPOUT								\$278,990.00
002.002 - CLA	ADDING, SIDING & EXTERIOR TRIM	И								
002.002.0001	Brick/stone washing and re-pointing Site-Wide	2300	SF	25%	1989	50	15	2039	\$19.85	\$11,414.00
002.002.0002	Stucco repair allowance Site-Wide	2200	SF	25%	1989	42	7	2031	\$34.92	\$19,206.00
002.002.0003	Fiber cement lap siding Site-Wide	1	LS	100%	2023	45	44	2068	\$532,710.21	\$532,710.00
002.002.0004	Fiber cement lap siding Site-Wide	1	LS	100%	2024	45	45	2069	\$80,000.00	\$80,000.00
002.002.0005	Fiber cement lap siding, stucco and trim, paint Site-Wide	11800	SF	100%	2023	20	19	2043	\$2.86	\$33,748.00
Total for	002.002 - CLADDING, SIDING & EX	TERIOR TE	RIM							\$677,078.00
002.003 - EXT	TERIOR DOORS & WINDOWS									
002.003.0001	Wood Framed glass paned door Site-Wide	2	EA	100%	1989	50	15	2039	\$1,767.68	\$3,535.00
002.003.0002	Solid single doors, metal clad Site-Wide	3	EA	100%	1989	50	15	2039	\$3,697.20	\$11,092.00

			Com	<u>ponent</u>	Summar	У				
Line	Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
002.003.0003	Solid single doors, gargage storage areas, mechanical rooms Site-Wide	34	EA	100%	1989	50	15	2039	\$1,959.16	\$66,611.00
002.003.0004	Storefront glass Site-Wide	4	DR	100%	1989	50	15	2039	\$11,663.23	\$46,653.00
002.003.0005	Glass doors to garage/fitness room Site-Wide	3	EA	100%	1989	40	5	2029	\$1,265.43	\$3,796.00
002.003.0006	Garage doors, commercial Site-Wide	1	PR	100%	2000	25	1	2025	\$18,267.22	\$18,267.00
002.003.0007	Interior door hardware replacement, commercial grade Site-Wide	6	EA	100%	1989	40	5	2029	\$1,262.79	\$7,577.00
002.003.0008	Exterior door hardware replacement, commercial grade Site-Wide	4	EA	100%	1989	40	5	2029	\$2,125.22	\$8,501.00
002.003.0009	Fixed glass windows (fitness room/garage entrance) Site-Wide	6	EA	100%	1989	40	5	2029	\$1,341.88	\$8,051.00
002.003.0010	Fixed glass 2 story window (3'x20') Site-Wide	60	SF	100%	1989	40	5	2029	\$62.64	\$3,758.00
002.003.0011	Pipe railings Site-Wide	35	LF	100%	1989	50	15	2039	\$92.62	\$3,242.00
002.003.0012	Outside Rear Metal Stairs Site-Wide	16	RISER	100%	2017	30	23	2047	\$873.63	\$13,978.00
Total for	002.003 - EXTERIOR DOORS & WI	NDOWS								\$195,061.00

			<u>Con</u>	nponent	Summar	У				
Line	Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
002.004 - INT	ERIOR LIGHTING									
002.004.0001	Fluorescent lightT fixtures Site-Wide	80	EA	100%	1989	44	9	2033	\$300.97	\$24,078.00
002.004.0002	Wall sconces in hallways Site-Wide	66	EA	100%	1989	40	5	2029	\$188.56	\$12,445.00
002.004.0003	Entrance Chandelier Site-Wide	1	EA	100%	1989	40	5	2029	\$2,201.84	\$2,202.00
Total for	002.004 - INTERIOR LIGHTING									\$38,725.00
002.005 - INT	ERIOR FLOORING & FURNISHING									
002.005.0001	Furniture, mirrors, artwork All floors	1	LS	20%	1989	38	3	2027	\$60,000.00	\$12,000.00
002.005.0002	Mailboxes First Floor	26	Cube	100%	1989	38	3	2027	\$93.11	\$2,421.00
002.005.0003	Wallpaper replace All floors	2500	SF	100%	2004	22	2	2026	\$2.75	\$6,875.00
002.005.0004	Carpet All floors	550	SY	100%	2007	20	3	2027	\$62.89	\$34,590.00
Total for	002.005 - INTERIOR FLOORING & F	JRNISHIN	G							\$55,886.00
002.006 - FITI	NESS EQUIPMENT									
002.006.0001	Nordic Trek Stair master Site-Wide	1	EA	100%	1989	40	5	2029	\$2,404.24	\$2,404.00
002.006.0002	Dyna Pak F10 all purpose cable/weight machine Site-Wide	1	EA	100%	1989	40	5	2029	\$17,347.25	\$17,347.00

			<u>Cor</u>	<u>mponent</u>	Summar	У				
Line	Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
002.006.0003	Landice L7 treadmill Site-Wide	1	EA	100%	2007	30	13	2037	\$6,032.97	\$6,033.00
002.006.0004	Set of free weights Site-Wide	1	EA	100%	1989	40	5	2029	\$664.31	\$664.00
002.006.0005	Wall Mirrors Site-Wide	150	SF	100%	1989	50	15	2039	\$22.16	\$3,324.00
Total for	002.006 - FITNESS EQUIPMENT									\$29,772.00
002.007 - BAT	THROOM									
002.007.0001	Floor-mounted toilet, tank type Second Floor	1	EA	100%	1989	40	5	2029	\$899.28	\$899.00
002.007.0002	Laundry sink, plastic, on wall hanger or legs, single compartment Second Floor	1	EA	100%	1989	40	5	2029	\$605.21	\$605.00
002.007.0003	Water heater, electric, point of use, glass lined, energy saver, single element, 10 gallon Second Floor	1	EA	100%	1989	40	5	2029	\$1,167.20	\$1,167.00
Total for	002.007 - BATHROOM									\$2,671.00
003.001 - ELE	CTRICAL									
003.001.0001	Building repairs/assessments allowance Site-Wide	1	LS	100%	2018	10	4	2028	\$5,956.72	\$5,957.00
003.001.0002	Electrical main switch Site-Wide	1	EA	100%	1989	50	15	2039	\$5,956.72	\$5,957.00
003.001.0003	Local load centers Site-Wide	1	EA	100%	1989	50	15	2039	\$1,876.45	\$1,876.00

			Cor	nponent	Summar	У				
Line	Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
003.001.0004	Garage Fans Site-Wide	2	EA	100%	1989	40	5	2029	\$1,361.83	\$2,724.00
Total for	003.001 - ELECTRICAL									\$16,514.00
003.002 - HVA	AC BUILDING EQUIPMENT									
003.002.0001	Hvac condensors and coil - 1st Floor Site-Wide	1	EA	100%	2009	20	5	2029	\$5,481.69	\$5,482.00
003.002.0002	Hvac condensors and coil - 2nd Floor Site-Wide	1	EA	100%	2000	25	1	2025	\$5,481.69	\$5,482.00
003.002.0003	Hvac condensors and coil - 3rd Floor Site-Wide	1	EA	100%	2008	20	4	2028	\$5,481.69	\$5,482.00
003.002.0004	Hvac air handler - 1st Floor Site-Wide	3	EA	100%	1989	38	3	2027	\$2,215.29	\$6,646.00
003.002.0005	Hvac air handler - 2nd Floor Site-Wide	3	EA	100%	1989	38	3	2027	\$2,215.29	\$6,646.00
003.002.0006	Hvac air handler - 3rd Floor Site-Wide	3	EA	100%	1989	38	3	2027	\$2,215.29	\$6,646.00
003.002.0007	"Well Trol" pressurized water tanks Site-Wide	3	EA	33%	2010	20	6	2030	\$1,167.20	\$1,156.00
003.002.0008	Circulating pumps Site-Wide	2	EA	50%	2010	20	6	2030	\$8,378.62	\$8,379.00
Total for	003.002 - HVAC BUILDING EQUIPM	ENT								\$45,919.00
003.003 - ELE	EVATOR									
003.003.0001	Upgrade pre-1992 Elevator to new style Elevator	e 1	EA	100%	1989	50	15	2039	\$102,578.90	\$102,579.00

			<u>Cor</u>	<u>nponent</u>	Summar	Ϋ́				
Line	Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
003.003.0002	Elevator Repair allowance Elevator	1	LS	100%	2024	5	5	2029	\$8,000.00	\$8,000.00
003.003.0003	Power Unit Elevator	1	EA	100%	1989	39	4	2028	\$22,018.45	\$22,018.00
003.003.0004	Controller Elevator	1	EA	100%	1989	42	7	2031	\$36,697.40	\$36,697.00
003.003.0005	Car finishes Elevator	150	SF	100%	1989	38	3	2027	\$70.26	\$10,539.00
003.003.0006	Car operating panel Elevator	1	EA	100%	1989	38	3	2027	\$24,954.24	\$24,954.00
003.003.0007	Door operators Elevator	1	EA	100%	1989	38	3	2027	\$6,140.48	\$6,140.00
003.003.0008	Hall stations Elevator	3	EA	100%	2009	30	15	2039	\$2,789.19	\$8,368.00
003.003.0009	Replace cab ceiling Elevator	1	LS	100%	2023	30	29	2053	\$13,320.12	\$13,320.00
Total for	003.003 - ELEVATOR									\$232,615.00
003.004 - FIR	E SUPPRESSION AND SECURITY	SYSTEMS								
003.004.0001	Repair Allowance Sprinkler System All floors	1	LS	100%	2017	15	8	2032	\$63,548.22	\$63,548.00
003.004.0002	Fire Pump All floors	1	EA	100%	2014	30	20	2044	\$13,260.34	\$13,260.00
003.004.0003	Fire extinguishers All floors	12	EA	100%	2017	10	3	2027	\$704.53	\$8,454.00

			<u>Cor</u>	nponent	Summar	У				
Line	Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
003.004.0004	Intercom access entry system All floors	1	EA	100%	2013	20	9	2033	\$4,547.35	\$4,547.00
Total for	003.004 - FIRE SUPPRESSION AND	SECURIT	Y SYSTE	MS						\$89,809.00
004.001 - SHA	ARED POOL COMPONENETS									
004.001.0001	Pool House roof and gutters Pool	860	SF	100%	1986	40	2	2026	\$35.58	\$7,145.00
004.001.0002	Pool house stucco walls Pool	960	SF	100%	1986	40	2	2026	\$34.92	\$7,828.00
004.001.0003	Pool pump and filtration system Pool	1	EA	100%	2010	15	1	2025	\$24,186.26	\$5,647.00
004.001.0004	Pool decking and finish Pool	2000	SF	100%	1989	40	5	2029	\$13.09	\$6,113.00
004.001.0005	Pool furniture allowance Pool	1	LS	100%	2005	20	1	2025	\$5,000.00	\$1,168.00
004.001.0006	Pool house restrooms allowance Pool	1	LS	100%	1986	40	2	2026	\$10,000.00	\$2,335.00
004.001.0007	Pool house lighting allowance Pool	1	LS	100%	2009	25	10	2034	\$7,000.00	\$1,635.00
004.001.0008	Pool exterior fencing on retaining wall (aluminum) Pool	98	LF	100%	1986	40	2	2026	\$250.11	\$5,723.00
004.001.0009	Pool exterior fencing around pool (iron) Pool	130	LF	100%	1986	40	2	2026	\$250.11	\$7,592.00
004.001.0010	Pool Cover Pool	1325	SF	100%	2015	12	3	2027	\$3.06	\$947.00

			Cor	nponent	Summar	<u></u>				
Line	Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life	Remain Useful Life	Next Repl Year	Unit Cost	Replacement Cost for Study Year
Total for (004.001 - SHARED POOL COMPON	IENETS								\$46,133.00
004.002 - SHA	ARED PAVEMENTS & ENTRANCE	BUILDING								
004.002.0001	Main Entrance Building repair/replacement Main Entrance	220	SF	100%	1986	40	2	2026	\$200.95	\$10,323.00
004.002.0002	Entrance paver repair/replacement Main Entrance	2010	SF	100%	2013	15	4	2028	\$9.49	\$4,454.00
004.002.0003	Road repair Main Entrance	8335	SY	10%	1986	40	2	2026	\$49.00	\$1,360.00
004.002.0004	Concrete curb repair Main Entrance	6215	LF	10%	1986	40	2	2026	\$65.48	\$1,356.00
Total for (004.002 - SHARED PAVEMENTS &	ENTRANC	E BUILDI	NG						\$17,493.00
004.003 - SHA	ARED LANDSCAPING AND IRRIGA	TION								
004.003.0001	Irrigation Sprinkler heads and piping Main Entrance	1000	GSF	100%	2010	15	1	2025	\$1.57	\$367.00
004.003.0002	Irrigation controllers Main Entrance	1	EA	100%	2010	15	1	2025	\$5,631.78	\$1,315.00
004.003.0003	Irrigation backflow preventors Main Entrance	1	EA	100%	1989	40	5	2029	\$1,396.65	\$326.00
Total for (004.003 - SHARED LANDSCAPING	AND IRRIG	ATION							\$2,008.00
004.004 - SHA	ARED SYSTEMS									
004.004.0001	Street light repairs allowance Main Entrance	1	LS	100%	2009	25	10	2034	\$17,000.00	\$566.00

Component Summary											
Line	Component Name and Location	Quantity	Units	% Repl	In-Service/ Replace Date	Current Estimated Useful Life		Next Repl Year	Unit Cost	Replacement Cost for Study Year	
004.004.0002	Stormdrains repair allowance Main Entrance	1	LS	100%	1986	40	2	2026	\$4,500.00	\$1,051.00	
004.004.0003	Water line repair allowance Main Entrance	1	LS	100%	1986	40	2	2026	\$3,500.00	\$817.00	
Total for (004.004 - SHARED SYSTEMS									\$2,434.00	

Component Summary 1	otal for Chateau Mont Condominiums UOA Final Report 2	

Total Replacement Cost for Study Year \$1,876,447.00

Reserve Expenditure 5-Year Plan

Year 2024

Line #	Component	Location	Replacement Cost *
002.002.0004	Fiber cement lap siding	Site-Wide	\$80,000.00
Total Expendit	\$80,000.00		

^{*} The Inflation Rate for expenditures follows the variable rate established by DMA. Please see the Financial Analysis Section for yearly inflation amounts.

	Year 2025									
Line #	Component	Location	Replacement Cost *							
001.001.0002	Asphalt seal coating	Site-Wide	\$1,039.04							
001.001.0004	Concrete curb and gutter	Site-Wide	\$2,636.93							
002.001.0002	Shingled roof, asphalt shingles	Site-Wide	\$225,608.20							
002.003.0006	Garage doors, commercial	Site-Wide	\$18,904.52							
003.002.0002	Hvac condensors and coil - 2nd Floor	Site-Wide	\$5,673.32							
004.001.0003	Pool pump and filtration system	Pool	\$5,844.08							
004.001.0005	Pool furniture allowance	Pool	\$1,196.82							
004.003.0001	Irrigation Sprinkler heads and piping	Main Entrance	\$379.81							
004.003.0002	Irrigation controllers	Main Entrance	\$1,360.89							
Total Expenditu	ures for Year 2025		\$262,643.61							

^{*} The Inflation Rate for expenditures follows the variable rate established by DMA. Please see the Financial Analysis Section for yearly inflation amounts.

Year 2026									
Line #	Component	Location	Replacement Cost *						
002.005.0003	Wallpaper replace	All floors	\$7,368.94						
004.001.0001	Pool House roof and gutters	Pool	\$7,658.34						
004.001.0002	Pool house stucco walls	Pool	\$8,390.41						
004.001.0006	Pool house restrooms allowance	Pool	\$2,502.76						
004.001.0008	Pool exterior fencing on retaining wall (aluminum)	Pool	\$6,134.17						
004.001.0009	Pool exterior fencing around pool (iron)	Pool	\$8,137.45						
004.002.0001	Main Entrance Building repair/replacement	Main Entrance	\$11,064.66						
004.002.0003	Road repair	Main Entrance	\$1,457.71						
004.002.0004	Concrete curb repair	Main Entrance	\$1,453.42						
004.004.0002	Stormdrains repair allowance	Main Entrance	\$1,126.51						
004.004.0003	Water line repair allowance	Main Entrance	\$875.69						
Total Expenditu	res for Year 2026		\$56,170.06						

^{*} The Inflation Rate for expenditures follows the variable rate established by DMA. Please see the Financial Analysis Section for yearly inflation amounts.

Year 2027								
Line #	Component	Location	Replacement Cost *					
002.005.0001	Furniture, mirrors, artwork	All floors	\$13,304.61					
002.005.0002	Mailboxes	First Floor	\$2,684.21					
002.005.0004	Carpet	All floors	\$38,350.54					
003.002.0004	Hvac air handler - 1st Floor	Site-Wide	\$7,368.54					
003.002.0005	Hvac air handler - 2nd Floor	Site-Wide	\$7,368.54					
003.002.0006	Hvac air handler - 3rd Floor	Site-Wide	\$7,368.54					
003.003.0005	Car finishes	Elevator	\$11,684.77					
003.003.0006	Car operating panel	Elevator	\$27,666.93					
003.003.0007	Door operators	Elevator	\$6,807.53					
003.004.0003	Fire extinguishers	All floors	\$9,373.09					
004.001.0010	Pool Cover	Pool	\$1,000.58					
Total Expenditu	ures for Year 2027		\$132,977.88					

^{*} The Inflation Rate for expenditures follows the variable rate established by DMA. Please see the Financial Analysis Section for yearly inflation amounts.

Year 2028									
Line #	Component	Location	Replacement Cost *						
001.004.0001	Re-fresh mulch	Site-Wide	\$1,748.25						
003.001.0001	Building repairs/assessments allowance	Site-Wide	\$6,824.56						
003.002.0003	Hvac condensors and coil - 3rd Floor	Site-Wide	\$6,280.39						
003.003.0003	Power Unit	Elevator	\$25,224.66						
004.002.0002	Entrance paver repair/replacement	Main Entrance	\$5,102.67						
Total Expenditu	ures for Year 2028		\$45,180.53						

^{*} The Inflation Rate for expenditures follows the variable rate established by DMA. Please see the Financial Analysis Section for yearly inflation amounts.

Financial Summary

Study Year 2024

Fiscal Year 1/1/2024 to 12/31/2024

Budgeted Total Assessment for current fiscal year	\$231,960
Budgeted Replacement Reserve Transfer (Assessment) for current fiscal year	\$44,400
Balance of the Replacement Reserve Account as of 1/1/2024	\$177,707
Source of current financial information	
Including Dec. Balance Sheet and 2024 Final Budget.	
Total current replacement value of all components	\$1,876,447
Minimum Threshold Reserve Balance in Study Year	\$93,822

Threshold calculated as 5% of total current replacement value of all components.

Recommended Reserve Transfers (first 5 years)

<u>Year</u>	Reserve Transfer Amount	% Increase
2024	\$44,400	0.00%
2025	\$56,610	27.50%
2026	\$72,178	27.50%
2027	\$92,027	27.50%
2028	\$117,334	27.50%

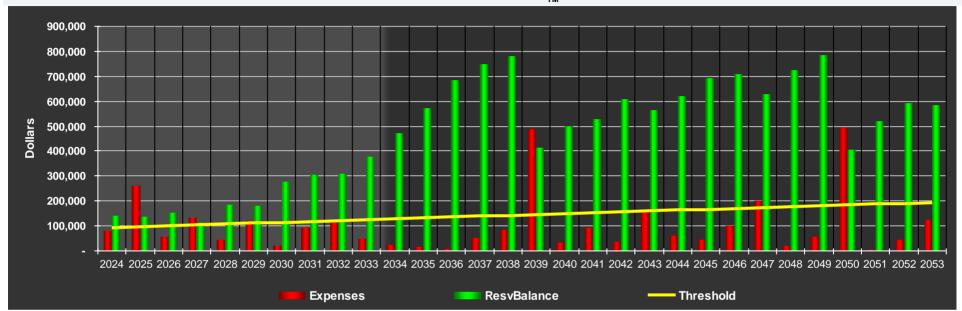
Cash Flow Study Period is 30 Years

Please see the recommended funding plan for the entire study period on the following pages.

This is a Cash Flow analysis, which DMA recommends for your funding plan. DMA also offers an alternate component method "Full Funding" analysis, which can be provided upon request as a separate report

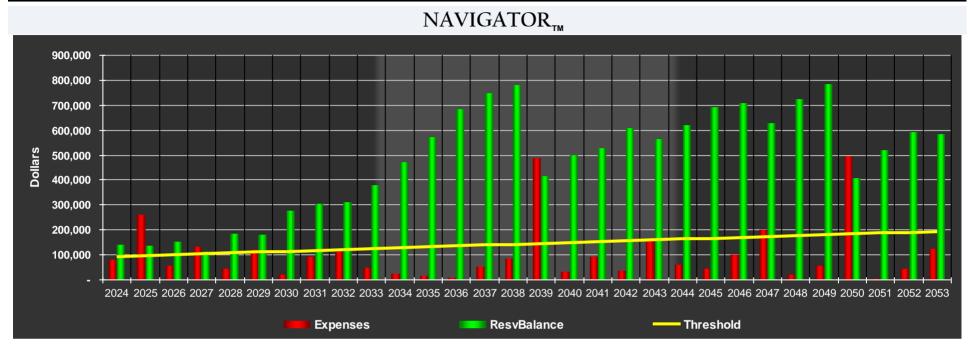
Navigator Cash Flow Funding Plan

NAVIGATOR_{TM}



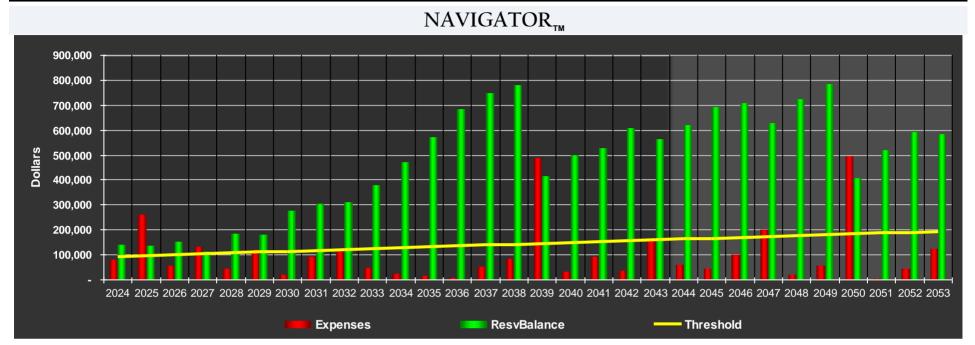
Cash Flow Summary

Years:	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033
Beginning Balance	\$177,707	\$142,107	\$136,073	\$152,081	\$111,130	\$183,283	\$180,005	\$278,654	\$304,510	\$308,607
Transfer to Reserves	\$44,400	\$56,610	\$72,178	\$92,027	\$117,334	\$117,334	\$117,334	\$117,334	\$117,334	\$117,334
Roof's Special Assessme		\$200,000								
Yearly Expenditures	-\$80,000	-\$262,644	-\$56,170	-\$132,981	-\$45,181	-\$120,613	-\$18,686	-\$91,478	-\$113,237	-\$48,030
Ending Balance	\$142,107	\$136,073	\$152,081	\$111,130	\$183,283	\$180,005	\$278,654	\$304,510	\$308,607	\$377,911
Threshold	\$93,822	\$97,097	\$100,563	\$104,022	\$107,486	\$110,947	\$114,409	\$117,876	\$121,341	\$124,799
Transfer change +/-	0.00%	27.50%	27.50%	27.50%	27.50%	0.00%	0.00%	0.00%	0.00%	0.00%



Cash Flow Summary

Years:	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043
Beginning Balance	\$377,911	\$471,748	\$571,643	\$682,372	\$745,795	\$780,099	\$412,471	\$498,588	\$525,413	\$605,020
Transfer to Reserves	\$117,334	\$117,334	\$117,334	\$117,334	\$117,334	\$117,334	\$117,334	\$117,334	\$117,334	\$117,334
Yearly Expenditures	-\$23,497	-\$17,439	-\$6,605	-\$53,910	-\$83,031	-\$484,961	-\$31,216	-\$90,509	-\$37,727	-\$161,228
Ending Balance	\$471,748	\$571,643	\$682,372	\$745,795	\$780,099	\$412,471	\$498,588	\$525,413	\$605,020	\$561,127
Threshold	\$128,269	\$131,732	\$135,197	\$138,658	\$142,124	\$145,592	\$149,057	\$152,515	\$155,977	\$159,440
Transfer Change +/-	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%



Cash Flow Summary

Years:	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053
Beginning Balance	\$561,127	\$617,874	\$690,541	\$708,440	\$625,050	\$721,698	\$782,968	\$407,739	\$519,367	\$590,595
Transfer to Reserves	\$117,334	\$117,334	\$117,334	\$117,334	\$117,334	\$117,334	\$117,334	\$117,334	\$117,334	\$117,334
Yearly Expenditures	-\$60,586	-\$44,667	-\$99,435	-\$200,725	-\$20,686	-\$56,064	-\$492,562	-\$5,706	-\$46,105	-\$124,975
Ending Balance	\$617,874	\$690,541	\$708,440	\$625,050	\$721,698	\$782,968	\$407,739	\$519,367	\$590,595	\$582,954
Threshold	\$162,900	\$166,370	\$169,830	\$173,295	\$176,760	\$180,225	\$183,685	\$187,157	\$190,619	\$194,089
Transfer Change +/-	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

			Navig	gator Asses	sment	Allocat	ion Model:	Annual	Change		
Year	Operating Assessment *	% of Budget	% Ann Increase	Reserve Transfer	% of Budget	% Ann Increase	Total Budget Assessments	% Ann Increase	Special Assessments	Total ALL Assessments	% Ann Increase
2024	\$187,560	80.9%	0.0%	\$44,400	19.2%	0.0%	\$231,960	0.0%	\$0	\$231,960	0.0%
2025	\$192,187	77.2%	2.5%	\$56,610	22.8%	27.5%	\$248,797	7.3%	\$200,000	\$448,797	93.5%
2026	\$195,185	73.0%	1.6%	\$72,178	27.0%	27.5%	\$267,363	7.5%	\$0	\$267,363	-40.4%
2027	\$198,172	68.3%	1.5%	\$92,027	31.7%	27.5%	\$290,199	8.5%	\$0	\$290,199	8.5%
2028	\$201,164	63.2%	1.5%	\$117,334	36.8%	27.5%	\$318,498	9.8%	\$0	\$318,498	9.8%
2029	\$204,161	63.5%	1.5%	\$117,334	36.5%	0.0%	\$321,495	0.9%	\$0	\$321,495	0.9%
2030	\$207,163	63.8%	1.5%	\$117,334	36.2%	0.0%	\$324,497	0.9%	\$0	\$324,497	0.9%
2031	\$210,167	64.2%	1.5%	\$117,334	35.8%	0.0%	\$327,501	0.9%	\$0	\$327,501	0.9%
2032	\$213,151	64.5%	1.4%	\$117,334	35.5%	0.0%	\$330,485	0.9%	\$0	\$330,485	0.9%
2033	\$216,135	64.8%	1.4%	\$117,334	35.2%	0.0%	\$333,469	0.9%	\$0	\$333,469	0.9%

^{*} In the model above, the annual reserve transfer amounts are as recommended in this analysis. The operating assessment budget amount is increased annually at a rate based on client input and may not reflect any actual budget planning that will be undertaken as part of the association's annual budgeting process. The purpose of this analysis is to show the potential impact of the reserve recommendation on a hypothetical overall budget.

Nav	igator	Assess	ment A	llocatio	n Model: Annւ	ual Assessment	Per Unit	
Unit Type		,	Alloc %	Year	Operating *	Reserve	Special	TOTAL
Condominium (1-4 stories)	24	Units	100.0%	2024	\$7,815	\$1,850	\$0	\$9,665
	24	Units	100.0%	2025	\$8,008	\$2,359	\$8,333	\$18,700
	24	Units	100.0%	2026	\$8,133	\$3,007	\$0	\$11,140
	24	Units	100.0%	2027	\$8,257	\$3,834	\$0	\$12,092
	24	Units	100.0%	2028	\$8,382	\$4,889	\$0	\$13,271
	24	Units	100.0%	2029	\$8,507	\$4,889	\$0	\$13,396
	24	Units	100.0%	2030	\$8,632	\$4,889	\$0	\$13,521
	24	Units	100.0%	2031	\$8,757	\$4,889	\$0	\$13,646
	24	Units	100.0%	2032	\$8,881	\$4,889	\$0	\$13,770
	24	Units	100.0%	2033	\$9,006	\$4,889	\$0	\$13,895

DMA Assessment Allocation Model: Average Monthly Assessment per Unit

						Monthly		
Unit Type			Alloc %	Year	Operating *	Reserve	Special	TOTAL
Condominium (1-4 stories)	24	Units	100.0%	2024	\$651	\$154	\$0	\$805
	24	Units	100.0%	2025	\$667	\$197	\$694	\$1,558
	24	Units	100.0%	2026	\$678	\$251	\$0	\$928
	24	Units	100.0%	2027	\$688	\$320	\$0	\$1,008
	24	Units	100.0%	2028	\$698	\$407	\$0	\$1,106
	24	Units	100.0%	2029	\$709	\$407	\$0	\$1,116
	24	Units	100.0%	2030	\$719	\$407	\$0	\$1,127
	24	Units	100.0%	2031	\$730	\$407	\$0	\$1,137
	24	Units	100.0%	2032	\$740	\$407	\$0	\$1,148
	24	Units	100.0%	2033	\$750	\$407	\$0	\$1,158

Chateau Mont Condominiums UOA Roanoke, VA

CAPITAL RESERVE STUDY & FINANCIAL ANALYSIS

Component Record

Final Report 2

Date: 6/18/2024

DMA Project #2401004



Prepared by: DMA Reserves, Inc.

2302 E Cary Street Richmond, Virginia 23223 804.644.6404

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001.001 ROADS & FLATWORK

(001.001.00	01 N	IIII and O	verlay Asp	onalt			Site-Wide			
	Componen	nt Details									
	Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
	2020	25	25	21	2045	913	SY	100.0%	100.00%	\$17.65	\$16,109.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2045 \$28,565.10

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition.

001	1.001.000	02	Asphalt se	eal coating	3			Site-Wide			
Co	omponen	t Details									
	Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
	2012	13	5	1	2025	913	SY	100.0%	100.00%	\$1.10	\$1,004.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2025	\$1,039.04	2030	\$1,224.30	2035	\$1,409.69
2040	\$1,595.09	2050	\$1,965.65		

Expenditures in the year(s) below have been manually removed from the yearly expenditures.

2045

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Repair intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified.

1.001.00	03 A	Asphalt pa	tching				Site-Wide			
<u>omponer</u>	<u>nt Details</u>									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	41	5	6	2030	913	SY	5.0%	100.00%	\$49.00	\$2,236.00
					xpenditures are shown l clude a compounded in				y period.	
Unless a O			xpenditures	after 2024 inc	clude a compounded in	flation factor (see	e last page of this	s report).		.F2 26
				after 2024 inc		flation factor (see	e last page of this			552.36
2030 2050	ne-Time Expe	nditure, any e	\$2,726.6 \$4,377.6	after 2024 in 62 20 63	clude a compounded in:	flation factor (see	e last page of this	s report).		552.36
2030 2050	ne-Time Expe	nditure, any e	\$2,726.6 \$4,377.6	after 2024 in 62 20 63	clude a compounded in	flation factor (see	e last page of this	s report).		552.36

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Repair percentage and intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified.

001.001.00	0004 Concrete curb and gutter					Site-Wide				
Componer	t Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	36	5	1	2025	505	LF	5.0%	100.00%	\$100.93	\$2,548.00
V		C (1. '								

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2025	\$2,636.93	2030	\$3,107.09	2035	\$3,577.54
2040	\$4,048.04	2045	\$4,518.20	2050	\$4,988.46

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Replacement percentage and intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified.

001.001.00	D5 T	Tile Outside Walkway			Site-Wide					
Componen	t Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2013	25	8	14	2038	570	SF	100.0%	100.00%	\$52.33	\$29,828.00
					penditures are shown				y period.	
Unless a O	ne-Time Expe	nditure, any	expenditures a	ifter 2024 inc	clude a compounded in	flation factor (see last page of thi	s report).		
2038			\$45,184.1	0 20	046	\$53	3,992.37			
On 1/29/20	24 B	y Mordec	hai Abada, I	DMA Rese	rves					
Observ	ed in good o	ondition.								

001.001.0006	Concrete	Stairs to p	ool	Site-Wide										
Component Deta	Component Details													
Last In- Est Us Service Lif		Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year					
1989 50	50	15	2039	490	SF	50.0%	100.00%	\$124.51	\$30,505.00					
				openditures are shown clude a compounded in				ly period.						

2039 \$47,337.14

Expenditures in the year(s) below have been manually removed from the yearly expenditures.

2024

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Repair percentage and intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified.

Total for 001.001 ROADS & FLATWORK

\$82,230.00

001.002 SIGNAGE & EXTERIOR LIGHTING

001.002.0001		Entrance	Sign				Entrance								
Compo	Component Details														
Last Servi		ful Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year					
1989	40	20	5	2029	1	LS	100.0%	100.00%	\$2,856.00	\$2,856.00					
<u>Detail</u>	of compone	nts within th	e assembly:	<u>.</u>											
1	Sign Face, HD	U, Routed and	Painted, Site	-Wide	18	SF	100.0%	100.00%	\$130.02	\$2,340.00					
2	Replace stucc	o, Site-Wide			41	SF	100.0%	100.00%	\$10.75	\$441.00					
3 Brick tuck-pointing, Site-Wide					38	SF	10.0%	100.00%	\$19.85	\$75.00					

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period.

Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2029

\$3,108.79

2049

\$4,020.72

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in fair to good condition. Cracks and chips were noticed in stucco. Moisture penetration could weaken the structure of the entrance sign.

Site-Wide

Component Details

Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	40	30	5	2029	6	EA	100.0%	100.00%	\$122.35	\$734.00

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period.

Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2029

\$867.98

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in good condition.

001.002.00	03 E	exterior lig	ghting at o	doors		Site-Wide				
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2018	30	30	24	2048	4	EA	100.0%	100.00%	\$874.15	\$3,497.00
2048 On 1/29/20 Observ	24 B	-	\$6,588.2 nai Abada, d assumed	— DMA Resei	ves					
001.002.00	0 4 Ι		- 1! l- 4!				Site-Wide			
	UT L	.andscape	elignting				Site-wide			
Componer	_	.andscape	elighting				Site-wide			

Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2013	25	25	14	2038	20	EA	100.0%	100.00%	\$875.04	\$17,501.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2038 \$26,510.88

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in good condition and assumed functional.

001.002.00	05 V	Walkway lighting		Site-Wide								
Componen	t Details											
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year		
2018	25	25	19	2043	10	EA	100.0%	100.00%	\$875.04	\$8,750.00		
Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period.												
Unless a O	ne-Time Expe	nditure, any e	expenditures a	after 2024 inc	clude a compounded in	flation factor (s	see last page of this	s report).				
2043			\$14,869.6	0								
On 1/29/20 Observ		-	hai Abada, I nd assumed									
Total fo	r 001.002	SIGNAG	SE & EXT	ERIOR L	IGHTING					\$33,338.00		

001 003	FANCING	& SITE	FURNISHING
UU I .UU J	IAIVOIIVO		

001.003.0001

Componer	Component Details													
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year				
1989	40	40	5	2029	19	LF	100.0%	100.00%	\$250.11	\$4,752.00				

Site-Wide

Cita Wide

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2029 \$5,619.37

On 1/29/2024 By Mordechai Abada, DMA Reserves

Wrought Iron Railing (Retaining wall)

Observed in good condition.

001.003.000	2 (Conc./stor	ne retainin	g wall						
Component	<u>Details</u>									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	75	10	40	2064	124	SF	30.0%	100.00%	\$124.52	\$4,632.00

On 1/29/2024 By Mordechai Abada, DMA Reserves

Banch concrete

Observed in good condition.

001.003.00	U3 E	sencn, co	ncrete												
<u>Componer</u>	Component Details														
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year					
1989	50	50	15	2039	1	EA	100.0%	100.00%	\$1,182.15	\$1,182.00					

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2039 \$1,475.33

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in good condition.

004 002 0002

Total for 001.003 FANCING & SITE FURNISHING

\$10,566.00

001 004 I	ANDSCAPING	& IRRIGATION
VVI.VVT L	ANDOCAL ING	

01.004.00	01	Re-fresh r	nulch				Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2023	5	5	4	2028	278	SY	100.0%	100.00%	\$5.49	\$1,526.00
	ne-Time Expe			after 2024 inc	spenditures are shown loclude a compounded into	flation factor (see last page of thi			11.62
			\$2,593.20	0 0/	048	Φ.	2.874.96 2	053	CO 4	56.81

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in good condition.

001.004.00	02	Replace s	hrubs				Site-Wide			
Componer	nt Details									
Last In- Service	Est Usefu Life	l Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	40	5	5	2029	760	EA	5.0%	100.00%	\$90.58	\$3,442.00
Yearly Ex	penditures	for this co	mponent y	ear(s) and ex	openditures are shown	below for this	component if occu	rring within the stud	v period.	

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2029	\$4,070.26	2034	\$4,705.72	2039	\$5,341.23
2044	\$5,976.19	2049	\$6,611.78		

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Replacement percentage and intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified.

001.004.00	03 I	Replace tr	ees				Site-Wide			
Componer	t Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	45	5	10	2034	60	EA	5.0%	100.00%	\$1,181.45	\$3,544.00
				fter 2024 inc	penditures are shown lilude a compounded in	flation factor (see last page of thi			53.34
2049			\$6,807.79	9						

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Replacement percentage and intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified.

001.004.00	04	Prune larg	ge trees				Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2012	20	5	8	2032	60	EA	25.0%	100.00%	\$712.88	\$10,693.00

٠	mess a One-Time Expe	nulture, any expenditures after 20	24 iliciade a compoun	ded lilliation factor (see last page	or this report).	
	2032	\$13,829.35	2037	\$15,802.93	2042	\$17,776.86
	2047	\$19,750.53	2052	\$21,725.05		

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Pruning percentage and intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified.

Total for 001.004 LANDSCAPING & IRRIGATION

\$19,205.00

002.001.0001

Chateau Mont Condominiums UOA

002 001	ROOFS	GUTTER	& DOWNS	POUT
002.00 I	110010.	COLLE	$\alpha D C M G$	

		5 1 7								
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2021	20	20	17	2041	55	SQ	100.0%	100.00%	\$847.75	\$46,626.00

Site-Wide

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2041 \$75,794.02

On 1/30/2024 By Mordechai Abada, DMA Reserves

Single-ply membrane roofs

Observed in good condition.

U	02.001.000)2 5	ningiea i	oot, aspna	ait sningi	es		Site-wide			
<u>(</u>	<u>Componen</u>	t Details									
	Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
	1989	36	25	1	2025	1	LS	100.0%	100.00%	\$218,000.00	\$218,000.00

Documented Costs were used for this component cost

Year Replacement Cost Repl % Quant Unit Comment 2024 \$218,000.00 100.0% 1 LS

Yearly Expenditures for this component
Year(s) and expenditures are shown below for this component if occurring within the study period.

Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2025 \$225,608.20 2050 \$426,800.17

On 4/3/2024 By Mordechai Abada, DMA Reserves

Replacement cost is an estimate by the client.

		am guite	ers and do	wnspouts	S		Site-Wide			
Component Do	<u>etails</u>									
Last In- Es Service	st Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	42	40	7	2031	1984	LF	100.0%	100.00%	\$7.24	\$14,364.00
2031			\$18,046.5	0						
On 1/30/2024	-,		nai Abada, I	DMA Rese						
			GUTTER							\$278,990.00

002.002 CLADDING, SIDING & EXTERIOR TRIM

002.002.0001	Brick/stone washing and re-pointing	Site-Wide
Component Details		

Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	50	10	15	2039	2300	SF	25.0%	100.00%	\$19.85	\$11,414.00

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2039 \$17,712.04 2049 \$21,925.35

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Repair percentage and intervals should be adjusted to better reflect the historical experiences of the association.

002.002.0002 Stucco repair allowance

Site-Wide

Component Details

										
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	42	15	7	2031	2200	SF	25.0%	100.00%	\$34.92	\$19,206.00

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period.

Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2031 \$24,129.84 2046 \$34,765.19

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Repair percentage and intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified

002.002.00	03 Fil	ber cen	nent lap sid	ding			Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2023	45	45	44	2068	1	LS	100.0%	100.00%	\$532,710.21	\$532,710.00
Documen	ted Costs we	re used	for this com	nponent co	<u>ost</u>					
Year	Replacement (Cost	Repl %	Quant (Jnit Comment					
2023	\$472,5	96.00	100.0%	1	LS					
On 1/30/20 Observ	,		chai Abada, on. Replacen		e rves ased on Client's cos	t.				
On 4/3/202 Compo	24 By onent Quantity		chai Abada, nged from 1		erves					

04 F	iber cen	nent lap sid	ding			Site-Wide			
nt Details									
Est Useful Life	Repl Interval	Remain Useful Life	•	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Co for Study Year
45	45	45	2069	1	LS	100.0%	100.00%	\$80,000.00	\$80,000.0
ted Costs we	ere used	for this con	nponent c	<u>ost</u>					
Replacement	Cost	Repl %	Quant	Unit Comment					
\$80,	00.00	100.0%	1	LS					
penditures fo	or this co	mponent v	(ear(s) and e	expenditures are shown l	nelow for this	component if occur	rring within the stud	ly period	
								.y poou.	
	Est Useful Life 45 ted Costs we Replacement \$80,	Est Useful Repl Life Interval 45 45 ted Costs were used Replacement Cost \$80,000.00	Est Useful Repl Remain Life Interval Useful Life 45 45 45 ted Costs were used for this con Replacement Cost Repl % \$80,000.00 100.0%	Est Useful Repl Remain Next Repl. Life Interval Useful Life Year 45 45 45 2069 ted Costs were used for this component Compon	Est Useful Repl Remain Next Repl. Field Meas. Life Interval Useful Life Year Quantity or Count 45 45 45 2069 1 ted Costs were used for this component cost Replacement Cost Repl % Quant Unit Comment \$80,000.00 100.0% 1 LS	Est Useful Repl Remain Next Repl. Field Meas. Life Interval Useful Life Year Quantity or Count Units 45 45 45 2069 1 LS ted Costs were used for this component cost Replacement Cost Repl % Quant Unit Comment \$80,000.00 100.0% 1 LS penditures for this component Year(s) and expenditures are shown below for this	Est Useful Repl Remain Next Repl. Field Meas. % Replaced Life Interval Useful Life Year Quantity or Count Units Per Interval 45 45 45 2069 1 LS 100.0% ted Costs were used for this component cost Replacement Cost Repl % Quant Unit Comment \$80,000.00 100.0% 1 LS	Est Useful Repl Remain Next Repl. Field Meas. % Replaced Per Interval Useful Life Year Quantity or Count Units Per Interval Responsibility 45 45 45 2069 1 LS 100.0% 100.00% ted Costs were used for this component cost Replacement Cost Repl % Quant Unit Comment \$80,000.00 100.0% 1 LS	Est Useful Repl Remain Next Repl. Field Meas. Wantity or Count Units Per Interval Responsibility Unit Cost 45 45 45 2069 1 LS 100.0% 100.00% \$80,000.00 ted Costs were used for this component cost Replacement Cost Repl % Quant Unit Comment \$80,000.00 100.0% 1 LS penditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period.

Replacement of the remaining wood siding. Cost is an estimate by the client.

002.002.00	05	Fiber cem	ent lap sid	ling, stuc	co and trim, pain	t	Site-Wide			
Componer	<u>nt Details</u>									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2023	20	10	19	2043	11800	SF	100.0%	100.00%	\$2.86	\$33,748.00
				after 2024 inc	spenditures are shown I clude a compounded inf 053	lation factor (ly period.	
On 1/30/20 Observ	ed in good	-	hai Abada, I	DMA Rese	rves					
Total fo	or 002.002	2 CLADDI	ING, SIDIN	NG & EX	TERIOR TRIM					\$677,078.00

002.003.0001

Chateau Mont Condominiums UOA

002.003 EXTERIOR DOORS & WINDOWS

			J	•						
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	50	50	15	2039	2	EA	100.0%	100.00%	\$1,767.68	\$3,535.00

Site-Wide

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2039 \$5,485.54

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. In Service Date should be verified

Wood Framed glass paned door

002.003.00	02	solid sing	jle doors, r	metal clad	d		Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	50	50	15	2039	3	EA	100.0%	100.00%	\$3,697.20	\$11,092.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2039 \$17,212.38

On 1/30/2024 By Mordechai Abada, DMA Reserves

002.003.00	03	Solid sing	le doors,	gargage s	storage areas, m	echanical	Site-Wide			
		rooms								
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	50	50	15	2039	34	EA	100.0%	100.00%	\$1,959.16	\$66,611.00

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period.

Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2039 \$103,365.84

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. In Service Date should be verified.

002.003.00	04	Storefront	glass				Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	50	50	15	2039	4	DR	100.0%	100.00%	\$11,663.23	\$46,653.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2039 \$72,395.36

On 1/30/2024 By Mordechai Abada, DMA Reserves

2.003.00	05 G	lass doo	rs to gara	ge/fitness	s room		Site-Wide			
omponen	t Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Co for Study Year
1989	40	30	5	2029	3	EA	100.0%	100.00%	\$1,265.43	\$3,796.
2029			\$4,488.8	37						
2029 on 1/30/20 Observ	24 By		\$4,488.8 hai Abada, n Service Da	DMA Rese						
n 1/30/20	ed in good co	ondition. Ir	hai Abada,	DMA Rese			Site-Wide			
n 1/30/20 Observ	ed in good co	ondition. Ir	hai Abada, n Service Da	DMA Rese			Site-Wide			
on 1/30/20 Observ 2.003.00	ed in good co	ondition. Ir	hai Abada, n Service Da	DMA Rese ate should be mercial Next Repl.		Units	Site-Wide % Replaced Per Interval	Client Responsibility	Unit Cost	
Observ 2.003.000 Omponen Last In-	ed in good co 06 G at Details Est Useful	arage do	hai Abada, n Service Da pors, common	DMA Rese ate should be mercial Next Repl.	pe verified Field Meas.	Units PR	% Replaced		Unit Cost \$18,267.22	Replacement Co for Study Year \$18,267.
Observ Observ 2.003.000 Omponen Last In- Service 2000	ed in good co 06 G at Details Est Useful Life 25	Repl Interval	hai Abada, n Service Da pors, comr Remain Useful Life	DMA Rese ate should be mercial Next Repl. Year 2025	Field Meas. Quantity or Count	PR	% Replaced Per Interval 100.0%	Responsibility 100.00%	\$18,267.22	for Study Yea
Observ 2.003.000 Omponent Last In- Service 2000 (early Exp	ed in good co 06	Repl Interval 25	hai Abada, n Service Da Dors, common Remain Useful Life	DMA Rese ate should be mercial Next Repl. Year 2025	pe verified Field Meas.	PR below for this	% Replaced Per Interval 100.0% component if occur	Responsibility 100.00% Tring within the stud	\$18,267.22	for Study Yea

On 1/30/2024

By Mordechai Abada, DMA Reserves

Observed in fair to good condition. The horizontal opening door has a big gap at the bottom and showing wear.

ility Unit Cost \$1,262.79 ne study period.	Replacement C for Study Yes
\$1,262.79	for Study Ye
· ,	\$7,57
e study period.	
	Poplacoment (
lity Hait Coat	
ility Unit Cost	Replacement (for Study Ye

On 1/30/2024

By Mordechai Abada, DMA Reserves

Observed in good condition and assumed functional.

	09 F	incu gias	3 Williaow	· (s room/garage en		Site-Wide			
omponer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Co for Study Yea
1989	40	40	5	2029	6	EA	100.0%	100.00%	\$1,341.88	\$8,051.
					xpenditures are shown				y period.	
	ne-Time Expen	iditure, any (•		clude a compounded in	nation factor (see last page of till	s report).		
2029	·		\$9,520.5	53		nation factor (see last page of this	s report).		
2029 On 1/30/20	·	/ Mordecl	\$9,520.5	DMA Rese	erves	nation factor (see last page of tills	s report).		
2029 On 1/30/20 Observ	24 By	/ Mordecl	\$9,520.5	DMA Rese	erves De verified.	nation factor (Site-Wide	s report).		
2029 On 1/30/20 Observ 2.003.00	24 By ed in good co	/ Mordecl	\$9,520.5 hai Abada, n Service Da	DMA Rese	erves De verified.	nation factor (s report).		
2029 On 1/30/20	24 By ed in good co	/ Mordecl	\$9,520.5 hai Abada, n Service Da	DMA Rese ate should be window (a	erves De verified.	Units		Client Responsibility	Unit Cost	Replacement Co

2029 \$4,443.93

On 1/30/2024 By Mordechai Abada, DMA Reserves

02.003.00	11 F	Pipe railin	gs				Site-Wide			
<u>Componer</u>	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	50	50	15	2039	35	LF	100.0%	100.00%	\$92.62	\$3,242.00
Unless a O	ne-Time Expe		expenditures	after 2024 inc	openditures are shown clude a compounded in				ly period.	
2039			\$5,030.9	91						
On 1/30/20		-	hai Abada,	DMA Rese	rves					
On 1/30/20	red in good o	condition.	hai Abada, ear Metal		rves		Site-Wide			
On 1/30/20 Observ	red in good o	condition.			erves		Site-Wide			
On 1/30/20 Observ	red in good o	condition.		Stairs Next Repl.	Field Meas. Quantity or Count	Units	Site-Wide % Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cos for Study Year
On 1/30/20 Observ 02.003.00 Componer Last In-	red in good of the details Est Useful	ondition. Outside R Repl	ear Metal Remain	Stairs Next Repl.	Field Meas.	Units RISER	% Replaced		Unit Cost \$873.63	Replacement Cost for Study Year \$13,978.00
On 1/30/20 Observ 02.003.00 Componer Last In- Service 2017	red in good of 12 (nt Details) Est Useful Life 30	Condition. Dutside R Repl Interval	ear Metal Remain Useful Life	Stairs Next Repl. Year 2047	Field Meas. Quantity or Count	RISER	% Replaced Per Interval 100.0%	Responsibility 100.00%	\$873.63	for Study Year
On 1/30/20 Observ 02.003.00 Componer Last In- Service 2017 Yearly Exp	red in good of the second seco	Repl Interval	Remain Useful Life 23	Stairs Next Repl. Year 2047 Year(s) and ex	Field Meas. Quantity or Count	RISER	% Replaced Per Interval 100.0% component if occur	Responsibility 100.00% rring within the stud	\$873.63	for Study Year

Total for 002.003 EXTERIOR DOORS & WINDOWS

Observed in fair to good condition. We noticed rust on structure beam of the landing.

\$195,061.00

002.004 INTERIOR LIGHTING

002.004.00	01	Fluorescent lightT fixtures Site-Wide								
Componer	nt Details									
Last In- Service	Est Usefu Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	44	24	9	2033	80	EA	100.0%	100.00%	\$300.97	\$24,078.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2033 \$32,027.77

On 1/30/2024 By Mordechai Abada, DMA Reserves

Overall, light fixtures in garage, entrance and utility rooms were observed in good condition. In elevator machine room light was out. In Service Date should be verified.

002.004.00	02 V	Wall scon	ces in hall	ways			Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	40	40	5	2029	66	EA	100.0%	100.00%	\$188.56	\$12,445.00

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period.

Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2029 \$14,716.55

On 1/30/2024 By Mordechai Abada, DMA Reserves

002.004.0003 Entrance Chandelier			•			Site-Wide				
Componer	<u>it Details</u>									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	40	40	5	2029	1	EA	100.0%	100.00%	\$2,201.84	\$2,202.00
				after 2024 in	xpenditures are shown clude a compounded in				y period.	
On 1/30/2024 By Mordechai Abada, DMA Reserves Observed in good working condition. In Service Date should be verified.										
Total for 002.004 INTERIOR LIGHTING							\$38,725.00			

002.005.0001

Chateau Mont Condominiums UOA

All floors

			. =::=:::::
002 005 II	NIFRIOR	FLOORING A	& FURNISHING

Component Details											
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year	
1989	38	5	3	2027	1	LS	20.0%	100.00%	\$60,000.00	\$12,000.00	

Documented Costs were used for this component cost

Year	Replacement Cost	Repl %	Quant	Unit	Comment
2024	\$60,000.00	20.0%	1	LS	

Furniture, mirrors, artwork

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2027	\$13,304.61	2032	\$15,519.69	2037	\$17,734.48
2042	\$19,949.68	2047	\$22,164.59	2052	\$24,380.45

On 1/29/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Replacement percentage and intervals should be adjusted to better reflect the historical experiences of the association. Replacement cost is an estimate by DMA. Association has insurance policy for art work. In Service Date should be verified

002.005.00	02	Mailboxes					First Floor			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	38	35	3	2027	26	Cube	100.0%	100.00%	\$93.11	\$2,421.00

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period.

Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2027 \$2,684.21

On 1/30/2024 By Mordechai Abada, DMA Reserves

002.005.00	03	Wallpaper	replace				All floors			
Componer	<u>nt Details</u>									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2004	22	15	2	2026	2500	SF	100.0%	100.00%	\$2.75	\$6,875.00
					penditures are shown lude a compounded in				ly period.	
2026			\$7,368.9	4 20)41	\$11	,175.82			
On 1/20/20	10.4 F	D. Mardaa	hai Ahada T	NA Daga						

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Replacement intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified

002.005.00	04 (Carpet					All floors			
Componer	t Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2007	20	16	3	2027	550	SY	100.0%	100.00%	\$62.89	\$34,590.00
					openditures are shown Clude a compounded ir				ly period.	
2027			\$38,350.5	4 20	043	\$58	3,781.60			

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Replacement intervals should be adjusted to better reflect the historical experiences of the association.

Total for 002.005 INTERIOR FLOORING & FURNISHING

\$55,886.00

002 006	FITNESS	FOUIP	JENT
UUZ.UUU	IIIILOO		

002.006.0001

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Componen	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	40	35	5	2029	1	EA	100.0%	100.00%	\$2,404.24	\$2,404.00

Site-Wide

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2029 \$2,616.79

On 1/30/2024 By Mordechai Abada, DMA Reserves

Nordic Trek Stair master

Observed in good condition.

00	02.006.00	02	Dyna Pak	F10 all pu	rpose cat	ole/weight machi	ne	Site-Wide			
<u>(</u>	Componer	t Details									
	Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
	1989	40	35	5	2029	1	EA	100.0%	100.00%	\$17,347.25	\$17,347.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2029 \$18,882.44

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition.

002.006.00	02.006.0003 Landice L7 treadmill Site-Wide									
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2007	30	30	13	2037	1	EA	100.0%	100.00%	\$6,032.97	\$6,033.00
	•	diture, any	expenditures a		clude a compounded in	flation factor (see last page of this	s report).		
2037 On 1/30/20	•		hai Abada,	DMA Rese	erves					
On 1/30/20	ed in good co	ondition.	hai Abada, e weights	DMA Rese	erves		Site-Wide			
On 1/30/20 Observ	ved in good co	ondition.		DMA Rese	erves		Site-Wide			
On 1/30/20 Observ	ved in good co	ondition.	e weights	DMA Rese Next Repl. Year	Field Meas. Quantity or Count	Units	Site-Wide % Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
On 1/30/20 Observ 002.006.00 Componer Last In-	ved in good control of the control o	et of free	e weights Remain	Next Repl.	Field Meas.	Units EA	% Replaced		Unit Cost \$664.31	· · · · · · · · · · · · · · · · · · ·
On 1/30/20 Observe 002.006.00 Componer Last In- Service 1989 Yearly Ex	ved in good co	Repl Interval 35	Remain Useful Life 5	Next Repl. Year 2029 Year(s) and ex	Field Meas.	EA below for this	% Replaced Per Interval 100.0% component if occur	Responsibility 100.00% rring within the stud	\$664.31	for Study Year

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition.

002.006.0005 Wall Mirrors							Site-Wide			
Component Details										
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	50	50	15	2039	150	SF	100.0%	100.00%	\$22.16	\$3,324.00
					openditures are shown Clude a compounded in				y period.	
2039			\$4,148.8	8						
On 1/30/20 Observ	24 B ed in good c	•	hai Abada, I	DMA Rese	erves					
Total fo	or 002.006	FITNES	S EQUIPN	/IENT						\$29,772.00

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002.007.0001

Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	40	30	5	2029	1	EA	100.0%	100.00%	\$899.28	\$899.00

Second Floor

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2029 \$1,063.09

On 1/30/2024 By Mordechai Abada, DMA Reserves

Floor-mounted toilet, tank type

Observed in good condition.

002.007.0002 Laundry sink, plastic, on wall hanger or legs, single Second Floor compartment

Component Details

Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	40	30	5	2029	1	EA	100.0%	100.00%	\$605.21	\$605.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2029 \$715.43

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition.

002.007.00	03	Water hea	ter, electri	ic, point d	of use, glass line	d, energy	Second Floor			
	;	saver, sin	gle elemer	nt, 10 gall	10 gallon					
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	40	15	5	2029	1	EA	100.0%	100.00%	\$1,167.20	\$1,167.00
	ne-Time Expe			after 2024 in	openditures are shown clude a compounded in	flation factor (s			y period.	
On 1/30/20)24 E	•	hai Abada,	DMA Rese	rves					

Total for 002.007 BATHROOM

\$2,671.00

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003.001.0001

Componer	nt Details		_							
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2018	10	5	4	2028	1	LS	100.0%	100.00%	\$5,956.72	\$5,957.00

Site-Wide

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2028	\$6,824.56	2033	\$7,923.80	2038	\$9,023.78
2043	\$10,123.20	2048	\$11,222.91	2053	\$12,323.11

On 1/30/2024 By Mordechai Abada, DMA Reserves

Repair intervals should be adjusted to better reflect the historical experiences of the association.

Building repairs/assessments allowance

003.001.00	003.001.0002 Electrical main switch						Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	50	50	15	2039	1	EA	100.0%	100.00%	\$5,956.72	\$5,957.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2039 \$9.243.96

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition and assumed functional.

003.001.00	003 L	ocal load	d centers				Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	50	50	15	2039	1	EA	100.0%	100.00%	\$1,876.45	\$1,876.00
	One-Time Expe			after 2024 in	kpenditures are shown l clude a compounded in				ly period.	
On 1/30/20	024 Bywed in good c	•	hai Abada,							

Last In- Service	nt Details Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cos for Study Year
1989	40	30	5	2029	2	EA	100.0%	100.00%	\$1,361,83	\$2,724.0
					xpenditures are shown l				ly period.	

Total for 003.001 ELECTRICAL



003.002	HVAC	RIIII	DING	FOLI	PMENT
UUJ.UUZ	IIVAG	DUIL	-DING		

003.002.0001

Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2009	20	15	5	2029	1	EA	100.0%	100.00%	\$5,481.69	\$5,482.00

Site-Wide

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2029 \$6,482.62 2044 \$9,518.17

Hvac condensors and coil - 1st Floor

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. In Service Date should be verified.

003.002.00	02 F	lvac cond	densors an	nd coil - 2	nd Floor		Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2000	25	15	1	2025	1	EA	100.0%	100.00%	\$5,481.69	\$5,482.00

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2025 \$5,673.32 2040 \$8,709.34

On 1/30/2024 By Mordechai Abada, DMA Reserves

3.002.000	03 H	vac cond	densors ar	nd coil - 3	rd Floor		Site-Wide			
<u>Componen</u>	t Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cor for Study Year
2008	20	15	4	2028	1	EA	100.0%	100.00%	\$5,481.69	\$5,482.0
Unless a O			expenditures	after 2024 inc	penditures are shown clude a compounded in	flation factor (see last page of this		ly period.	
2028										
On 1/30/20	ed in good co	ndition. Ir		DMA Rese		\$	9,316.01			
On 1/30/20	ed in good co	ndition. Ir	hai Abada,	DMA Rese	erves	\$9	Site-Wide			
On 1/30/20	ed in good co	ndition. Ir	hai Abada, n Service Da	DMA Rese	erves	\$				
On 1/30/20 Observe	ed in good co	ndition. Ir	hai Abada, n Service Da	DMA Rese ate should b st Floor Next Repl.	erves	Units		Client Responsibility	Unit Cost	Replacement Co for Study Year
On 1/30/20 Observe 03.002.000 Componen Last In-	ed in good co 04 House Details Est Useful	ondition. Ir vac air h Repl	hai Abada, n Service Da nandler - 19 Remain	DMA Rese ate should b st Floor Next Repl.	erves De verified. Field Meas.	·	Site-Wide % Replaced		Unit Cost \$2,215.29	
On 1/30/20 Observe 03.002.000 Componen Last In- Service 1989	ed in good co 04 House Details Est Useful Life 38	Repl Interval	hai Abada, n Service Da nandler - 1: Remain Useful Life	DMA Rese ate should b st Floor Next Repl. Year 2027	Field Meas. Quantity or Count	Units EA	Site-Wide % Replaced Per Interval 100.0%	Responsibility 100.00%	\$2,215.29	for Study Year
On 1/30/20 Observe 03.002.000 Componen Last In- Service 1989 Yearly Exp	ed in good co 04 H at Details Est Useful Life 38 Denditures for	Repl Interval	hai Abada, n Service Da nandler - 1s Remain Useful Life 3 mponent	DMA Rese ate should b st Floor Next Repl. Year 2027	erves De verified. Field Meas. Quantity or Count	Units EA below for this	Site-Wide % Replaced Per Interval 100.0% component if occur	Responsibility 100.00% rring within the stud	\$2,215.29	for Study Year

003.002.00	05 H	lvac air h	andler - 2r	nd Floor			Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	38	30	3	2027	3	EA	100.0%	100.00%	\$2,215.29	\$6,646.00
2027 On 1/30/20 Observ	24 By	•	\$7,368.5 hai Abada, l n Service Da	DMA Rese						
003.002.00	06 H	lvac air h	andler - 3r	d Floor			Site-Wide			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	38	30	3	2027	3	EA	100.0%	100.00%	\$2,215.29	\$6,646.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2027 \$7,368.54

On 1/30/2024 By Mordechai Abada, DMA Reserves

003.002.0007 "Well Trol" pressurized water tanks Site-Wide										
Componen	t Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2010	20	20	6	2030	3	EA	33.0%	100.00%	\$1,167.20	\$1,156.00
					penditures are shown lude a compounded ir				dy period.	
2030			\$1,409.6	4 20	050	\$2	,263.20			
On 1/30/20	24 By		hai Abada , l Service Dat							
003.002.000	08 C	irculating	g pumps				Site-Wide			
<u>Componen</u>	t Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2010	20	10	6	2030	2	EA	50.0%	100.00%	\$8,378.62	\$8,379.00
				after 2024 inc	penditures are shown lude a compounded in	flation factor (s	see last page of thi			04.39
			. ,			* -	·		, -,	
On 1/30/20 Assume	24 By ed in good co		hai Abada, l Service Dat							

Total for 003.002 HVAC BUILDING EQUIPMENT

\$45,919.00

Flevator

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UUJ.	.บบง		$\mathbf{v} \sim \mathbf{i}$	Un

003 003 0001

١,	003.003.00	01	opgrade p	716-1992 L	ievator to	Tiew Style		Lievatoi			
	Componer	t Details									
	Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
	1989	50	50	15	2039	1	EA	100.0%	100.00%	\$102,578.90	\$102,579.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2039 \$159,180.38

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition.

C	003.003.00	02	Elevator F	Repair allo	wance			Elevator			
	Componer	nt Details									
	Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
	2024	5	5	5	2029	1	LS	100.0%	100.00%	\$8,000.00	\$8,000.00

Documented Costs were used for this component cost

Year	Replacement Cost	Repl %	Quant	Unit	Comment
2024	\$8,000.00	100.0%	1	LS	

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2029	\$9,460.22	2034	\$10,937.17	2039	\$12,414.25
2044	\$13,890.05	2049	\$15,367.33		

Expenditures in the year(s) below have been manually removed from the yearly expenditures.

Ungrade pre-1992 Flevator to new style

2024

On 1/30/2024 By Mordechai Abada, DMA Reserves

Repair cost is an estimate by DMA. This is an allowance to periodically repair a percentage of the total component.

3.003.00	03 P	ower Un	it				Elevator			_
omponer	t Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cos for Study Year
1989	39	30	4	2028	1	EA	100.0%	100.00%	\$22,018.45	\$22,018.00
					spenditures are shown l clude a compounded in				y period.	

003.003.00	04	Controller					Elevator			
Componer	nt Details									
Last In- Service	Est Usefu Life	l Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	42	30	7	2031	1	EA	100.0%	100.00%	\$36,697.40	\$36,697.00
-	Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period.									

Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2031 \$46,105.03

On 1/30/2024 By Mordechai Abada, DMA Reserves

003.003.000	05 C	Car finish	es				Elevator			
Componen	t Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	38	30	3	2027	150	SF	100.0%	100.00%	\$70.26	\$10,539.00
2027	ne-Time Expe	nditure, any	\$11,684.7		clude a compounded ir	flation factor (s	ee last page of thi	s report).		
On 1/30/20	24 B	y Mordec	hai Abada, I	DMA Rese	rves					
Observe	ed in good c	ondition.								
003.003.000	06 C	car opera	ting panel				Elevator			
Componen	t Details									

000.000.00	•	ai opcia	ung panci				Lievatoi			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	38	30	3	2027	1	EA	100.0%	100.00%	\$24,954.24	\$24,954.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2027 \$27,666.93

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good working condition.

003.003.00	07	Door oper	ators				Elevator			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	38	30	3	2027	1	EA	100.0%	100.00%	\$6,140.48	\$6,140.00
2027			\$6,807.5	53	·	·	. •			
On 1/30/20)24 E	By Mordec	hai Abada,	DMA Rese	erves					
Observ	ed in good	working cor	ndition.							
003.003.00	08	Hall statio	ns				Elevator			
Componer	nt Dotaile									

003.003.00	08 F	lall statio	ns				Elevator			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2009	30	30	15	2039	3	EA	100.0%	100.00%	\$2,789.19	\$8,368.00
					openditures are shown blude a compounded in				ly period.	
2039			\$12,985.3	1						
On 1/30/20	24 B	y Mordec	hai Abada, l	DMA Rese	rves					

Observed in good working condition.

003.003.00	09 R	eplace (cab ceiling					Elevator			
Componer	nt Details										
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl Year		ld Meas. ity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2023	30	30	29	2053		1	LS	100.0%	100.00%	\$13,320.12	\$13,320.00
Documen	ted Costs we	ere used	for this con	nponent o	ost						
Year	Replacement	Cost	Repl %	Quant	Unit C	Comment					
2023	\$11,8	317.00	100.0%	1	LS						
	One-Time Expen			after 2024 i				component if occu see last page of thi	rring within the stu s report).	dy period.	
On 1/30/20 Observ)24 By ved in fair cond		chai Abada, eplacement d			nt's cost.					

Total for 003.003 ELEVATOR

003.004 FIRE SUPPRESSION AND SECURITY SYSTEMS

Repair Allowance Sprinkler System

Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2017	15	15	8	2032	1	LS	100.0%	100.00%	\$63,548.22	\$63,548.00

All floors

Documented Costs were used for this component cost

Year	Replacement Cost	Repl %	Quant	Unit	Comment
2017	\$45,000.00	100.0%	1	LS	

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2032 \$82,187.13 2047 \$117,376.34

On 1/30/2024 By Mordechai Abada, DMA Reserves

Replacement cost is an estimate by DMA. Repair percentage and intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified.

003.004.0002 Fire Pump All floors

Component Details

003.004.0001

Componer	it Dotailo									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2014	30	30	20	2044	1	EA	100.0%	100.00%	\$13,260.34	\$13,260.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2044 \$23,022.79

On 1/30/2024 By Mordechai Abada, DMA Reserves

Assumed in good condition and functional. Observation not possible during site survey.

003.004.00	03 F	ire extinç	guishers				All floors			
Componen	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2017	10	10	3	2027	12	EA	100.0%	100.00%	\$704.53	\$8,454.00
					xpenditures are shown clude a compounded in				ly period.	
2027			\$9,373.0	9 2	037	\$12	2,493.94 2	047	\$15,6	614.95
Assume			d functional		tion not possible dur n	ing site surve	All floors			
		ntercom a	access ent	ry syster	n		All floors			
Componen Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2013	20	20	9	2033	1	EA	100.0%	100.00%	\$4,547.35	\$4,547.00
	ne-Time Exper	nditure, any o	\$6,048.2	after 2024 in	xpenditures are shown clude a compounded in 053	flation factor (s			ly period.	
On 1/30/20 Assume	•		hai Abada, d functional		e rves tion not possible dur	ing site surve	ey.			

004.001.0001

Chateau Mont Condominiums UOA

004.001 SHARED POOL COMPONENETS

Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1986	40	35	2	2026	860	SF	100.0%	23.35%	\$35.58	\$7,145.00

Pool

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2026 \$7,658.34

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Chateau Mont's share is 23.35%.

Pool House roof and gutters

C	004.001.00	02	Pool hous	se stucco v	walls			Pool			
	Componer	nt Details									
	Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
	1986	40	40	2	2026	960	SF	100.0%	23.35%	\$34.92	\$7,828.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2026 \$8,390.41

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. Chateau Mont's share is 23.35%.

03 P	ool pum	p and filtra	tion syst	em		Pool			
t Details									
Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
15	10	1	2025	1	EA	100.0%	23.35%	\$24,186.26	\$5,647.00
enditures fo	or this co	mponent Y	ear(s) and ex	penditures are shown	below for this	component if occu	rring within the stud	ly period.	
		\$5,844.0	8 20	035	\$7	7,928.73 2	2045	\$10,0	13.50
				Mont's share is 23.3	5%.	Pool			
	оог аеск	ing and fir	iisn			Pool			
Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
40	40	5	2029	2000	SF	100.0%	23.35%	\$13.09	\$6,113.00
							rring within the stud		
	Est Useful Life 15 Denditures forme-Time Expensed in good conditures 15 15 15 15 15 16 17 18 18 18 18 18 18 18 18 18	Est Useful Repl Life Interval 15 10 Denditures for this conne-Time Expenditure, any of the decimal Repl Details Est Useful Repl Life Interval	Est Useful Repl Remain Life Interval Useful Life 15 10 1 Denditures for this component your re-Time Expenditure, any expenditures as \$5,844.0 24 By Mordechai Abada, led in good condition and functional. 24 Pool decking and firet Details Est Useful Repl Remain Life Interval Useful Life	Est Useful Repl Remain Next Repl. Life Interval Useful Life Year 15 10 1 2025 Denditures for this component Year(s) and expenditures after 2024 incomponent St.,844.08 20 24 By Mordechai Abada, DMA Reserved in good condition and functional. Chateau Interval Chateau Interval Useful Life Year	Est Useful Repl Remain Next Repl. Field Meas. Life Interval Useful Life Year Quantity or Count 15 10 1 2025 1 Denditures for this component Year(s) and expenditures are shown ne-Time Expenditure, any expenditures after 2024 include a compounded in \$5,844.08 2035 24 By Mordechai Abada, DMA Reserves ed in good condition and functional. Chateau Mont's share is 23.33 24 Pool decking and finish t Details Est Useful Repl Remain Next Repl. Field Meas. Life Interval Useful Life Year Quantity or Count	Est Useful Repl Remain Next Repl. Field Meas. Life Interval Useful Life Year Quantity or Count Units 15 10 1 2025 1 EA Denditures for this component Year(s) and expenditures are shown below for this ne-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (\$5,844.08 2035 \$7 24 By Mordechai Abada, DMA Reserves and in good condition and functional. Chateau Mont's share is 23.35%. O4 Pool decking and finish t Details Est Useful Repl Remain Next Repl. Field Meas. Life Interval Useful Life Year Quantity or Count Units	Est Useful Repl Remain Next Repl. Field Meas. % Replaced Per Interval 15 10 1 2025 1 EA 100.0% Denditures for this component Year(s) and expenditures are shown below for this component if occur ne-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this \$5,844.08 2035 \$7,928.73 2 24 By Mordechai Abada, DMA Reserves and in good condition and functional. Chateau Mont's share is 23.35%. 24 Pool decking and finish Pool 15 Details Est Useful Repl Remain Next Repl. Field Meas. % Replaced Per Interval	Est Useful Repl Remain Next Repl. Field Meas. Wellow Per Interval Responsibility 15 10 1 2025 1 EA 100.0% 23.35% Denditures for this component Year(s) and expenditures are shown below for this component if occurring within the studine-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report). \$5,844.08 2035 \$7,928.73 2045 24 By Mordechai Abada, DMA Reserves and in good condition and functional. Chateau Mont's share is 23.35%. 24 Pool decking and finish Pool 15 Details Est Useful Repl Remain Next Repl. Field Meas. Wellow Per Interval Responsibility 16 Client Responsibility 17 Pool Responsibility 18 Replaced Client Responsibility	Est Useful Repl Remain Next Repl. Field Meas. Life Interval Useful Life Year Quantity or Count Units Per Interval Responsibility Unit Cost 15 10 1 2025 1 EA 100.0% 23.35% \$24,186.26 Denditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period. The Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report). \$5,844.08 2035 \$7,928.73 2045 \$10,000 24 By Mordechai Abada, DMA Reserves and in good condition and functional. Chateau Mont's share is 23.35%. 24 Pool decking and finish Pool 15 Details Est Useful Repl Remain Next Repl. Field Meas. Life Interval Useful Life Year Quantity or Count Units Per Interval Responsibility Unit Cost

04.001.00	05 Pc	ool furn	iture allow	ance			Pool			
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2005	20	10	1	2025	1	LS	100.0%	23.35%	\$5,000.00	\$1,168.00
Document	ted Costs we	re used	for this con	nponent co	<u>ost</u>					
Year	Replacement	Cost	Repl %	Quant	Unit Comment					
2024	\$5,0	00.00	100.0%	1	LS					
Yearly Exi	oenditures fo	r this co	mponent y	'ear(s) and e	xpenditures are shown	below for this co	omponent if occu	rring within the stud	v period.	
					clude a compounded in				, , , , , , , , , , , , , , , , , , , ,	
			\$1,196.8		.035		383.21 2	045	\$1,5	

On 1/30/2024 By Mordechai Abada, DMA Reserves

Replacement cost is an estimate by DMA. Percentage and intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified. Chateau Mont's share is 23.35%.

Com	ponent	Details

Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1986	40	35	2	2026	1	LS	100.0%	23.35%	\$10,000.00	\$2,335.00

Pool

<u>Documented Costs were used for this component cost</u>

Year	Replacement Cost	Repl %	Quant	Unit	Comment
2024	\$10,000,00	100.0%	1	LS	

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period.

Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2026 \$2,502.76

On 1/30/2024 By Mordechai Abada, DMA Reserves

Replacement cost is an estimate by DMA. Percentage and intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified. Chateau Mont's share is 23.35%.

ails Jseful Repl ife Interval 5 25	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count		% Replaced	Client		Replacement Cost
ife Interval	Useful Life				% Replaced	Client		Replacement Cost
5 25	10			Units	Per Interval	Responsibility	Unit Cost	for Study Year
	10	2034	1	LS	100.0%	23.35%	\$7,000.00	\$1,635.00
osts were used	for this com	nponent co	<u>ost</u>					
cement Cost	Repl %	Quant (Unit Comment					
\$7,000.00	100.0%	1	LS					
ures for this co	omponent y	ear(s) and e	xnenditures are shown	helow for this	component if occur	rring within the stud	v period	
							y portou.	
	\$2,235.2	26						
:	\$7,000.00 ures for this co	\$7,000.00 100.0% ures for this component Expenditure, any expenditures	\$7,000.00 100.0% 1 ures for this component Year(s) and expressions of the second seco	\$7,000.00 100.0% 1 LS ures for this component Year(s) and expenditures are shown Expenditure, any expenditures after 2024 include a compounded in	sement Cost Repl % Quant Unit Comment \$7,000.00 100.0% 1 LS ures for this component Expenditures are shown below for this Expenditure, any expenditures after 2024 include a compounded inflation factor (see	sement Cost Repl % Quant Unit Comment \$7,000.00 100.0% 1 LS ures for this component Expenditures are shown below for this component if occur Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this	sement Cost Repl % Quant Unit Comment \$7,000.00 100.0% 1 LS ures for this component Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).	sement Cost Repl % Quant Unit Comment \$7,000.00 100.0% 1 LS ures for this component Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

On 1/30/2024 By Mordechai Abada, DMA Reserves

Replacement cost is an estimate by DMA. Percentage and intervals should be adjusted to better reflect the historical experiences of the association. In Service Date should be verified. Chateau Mont's share is 23.35%.

04.001.00	08	Pool exter	ior fencing	g on retai	ining wall (alumir	num)	Pool			
Componer	nt Details									
Last In- Service	Est Usefu Life	ıl Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1986	40	40	2	2026	98	LF	100.0%	23.35%	\$250.11	\$5,723.00
					cpenditures are shown				ly period.	
2026	-		\$6,134.1		, , , , , , , , , , , , , , , , , , , ,			,		
On 1/30/20	024	By Mordecl	hai Abada. I	DMA Rese	rves					

Observed in good condition. Chateau Mont's share is 23.35%.

004.001.000	09 F	Pool exter	rior fencin	g around	pool (iron)		Pool			
Componen	t Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1986	40	40	2	2026	130	LF	100.0%	23.35%	\$250.11	\$7,592.00
Unless a O			expenditures	after 2024 inc	penditures are shown clude a compounded in				dy period.	
2026			\$8,137.4	5						
On 1/30/20	24 B	y Mordecl	hai Abada,	DMA Rese	rves					
Observ	ed in good o	condition. C	hateau Mon	t's share is	23.35%.					
004.001.00	10 F	Pool Cove	er				Pool			
Componen	t Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2015	12	12	3	2027	1325	SF	100.0%	23.35%	\$3.06	\$947.00
Yearly Evr	enditures				penditures are shown				dy period.	
		enditure, any	expenditures :		•					
		enditure, any o	\$1,000.5		039	\$1	,182.02 2	051	\$1,3	663.39

Total for 004.001 SHARED POOL COMPONENETS

\$46,133.00

004.002.0001

Chateau Mont Condominiums UOA

004.002 SHARED PAVEMENTS & ENTRANCE BUILDING

				.	•					
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1986	40	40	2	2026	220	SF	100.0%	23.35%	\$200.95	\$10,323.00

Main Entrance

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2026 \$11,064.66

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. In Service Date should be verified. Chateau Mont's share is 23.35%.

Main Entrance Building repair/replacement

004.002.0002 Entrance paver repair/replacement **Main Entrance Component Details** Last In-Est Useful Repl Remain Next Repl. Field Meas. Client Replacement Cost % Replaced Service Life Interval Useful Life Year Quantity or Count Per Interval Responsibility **Unit Cost** for Study Year Units 2013 15 15 2028 SF \$9.49 \$4,454.00 2010 100.0% 23.35%

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2028 \$5,102.67 2043 \$7,569.05

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition. In Service Date should be verified. Chateau Mont's share is 23.35%.

004.002.00	03	Road repa	ir				Main Entra	nce		
Componer	t Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1986	40	5	2	2026	8335	SY	10.0%	3.33%	\$49.00	\$1,360.00
				fter 2024 inc	penditures are shown lude a compounded in 031	flation factor (see last page of thi			59.74
2041			\$2,210.79	9 20)46	\$2	2,461.77 2	051	\$2,7	12.93

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in fair to good condition. We noticed several areas of alligator cracking in this section of the asphalt. In Service Date should be verified. Chateau Mont's share is 3.33%.

<u>ils</u>								
seful Repl fe Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
10	2	2026	6215	LF	10.0%	3.33%	\$65.48	\$1,356.00
	\$1,453.4	2 2	036	\$1	,953.96 2	046	\$2,4	54.51
•	•			Mont's share	nic 3 33%			
	fe Interval 10 ures for this consequence to the Expenditure, any By Mordeo	fe Interval Useful Life 10 2 ures for this component Expenditure, any expenditures a \$1,453.43	fe Interval Useful Life Year 10 2 2026 ures for this component Year(s) and expenditure, any expenditures after 2024 in \$1,453.42 2 By Mordechai Abada, DMA Reservation	fe Interval Useful Life Year Quantity or Count 10 2 2026 6215 Ures for this component Year(s) and expenditures are shown to Expenditure, any expenditures after 2024 include a compounded int \$1,453.42 2036 By Mordechai Abada, DMA Reserves	fe Interval Useful Life Year Quantity or Count Units 10 2 2026 6215 LF Ures for this component Year(s) and expenditures are shown below for this component Expenditure, any expenditures after 2024 include a compounded inflation factor (some standard of the standard of	fe Interval Useful Life Year Quantity or Count Units Per Interval 10 2 2026 6215 LF 10.0% Ures for this component Year(s) and expenditures are shown below for this component if occur Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this \$1,453.42 2036 \$1,953.96 2	fe Interval Useful Life Year Quantity or Count Units Per Interval Responsibility 10 2 2026 6215 LF 10.0% 3.33% Ures for this component Year(s) and expenditures are shown below for this component if occurring within the stude Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report). \$1,453.42 2036 \$1,953.96 2046 By Mordechai Abada, DMA Reserves	fe Interval Useful Life Year Quantity or Count Units Per Interval Responsibility Unit Cost 10 2 2026 6215 LF 10.0% 3.33% \$65.48 Ures for this component Year(s) and expenditures are shown below for this component if occurring within the study period. Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report). \$1,453.42 2036 \$1,953.96 2046 \$2,4 By Mordechai Abada, DMA Reserves

004.003 SHARED L	VNDCVDING	VND	IDDICATION
UU4.UU3 3NAKED L	.ANDOCAPING	AINU	INNIGATION

04.003.00	01 lı	rrigation	Sprinkler l	heads and	d piping		Main Entra	nce		
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2010	15	6	1	2025	1000	GSF	100.0%	23.35%	\$1.57	\$367.00
					openditures are shown l clude a compounded in				ly period.	
2025			\$379.8	1 20	031		\$461.09	2037	\$5	542.39
2043			\$623.6	9 20	049		\$704.99			

On 1/30/2024 By Mordechai Abada, DMA Reserves

Assumed in good condition and functional. In Service Date should be verified. Chateau Mont's share is 23.35%.

C	04.003.00	02 lı	rigation	controllers	8			Main Entra	nce		
	Componer	nt Details									
	Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
	2010	15	7	1	2025	1	EA	100.0%	23.35%	\$5,631.78	\$1,315.00

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2025	\$1,360.89	2032	\$1,700.70	2039	\$2,040.60
2046	\$2,380.31	2053	\$2,720.32		

Expenditures in the year(s) below have been manually removed from the yearly expenditures.

2024

On 1/30/2024 By Mordechai Abada, DMA Reserves

Assumed in good condition and functional. In Service Date should be verified. Chateau Mont's share is 23.35%.

004.003.00	03	Irrigation backflow preventors					Main Entrance			
Componer	<u>t Details</u>									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1989	40	20	5	2029	1	EA	100.0%	23.35%	\$1,396.65	\$326.00
Yearly Expenditures for this component Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report). 2029 \$385.51 2049 \$626.25										
On 1/30/2024 By Mordechai Abada, DMA Reserves Assumed in good condition and functional. In Service Date should be verified. Chateau Mont's share is 23.35%.										
Total fo	or 004.00	3 SHARE	D LANDS	CAPING	AND IRRIGATION)N				\$2,008.00

004.004 SHARED SYSTEMS

004.004.0001

Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
2009	25	25	10	2034	1	LS	100.0%	3.33%	\$17,000.00	\$566.00

Documented Costs were used for this component cost

Year	Replacement Cost	Repl %	Quant	Unit	Comment
2024	\$17.000.00	100.0%	1	LS	

Street light repairs allowance

<u>Yearly Expenditures for this component</u> Year(s) and expenditures are shown below for this component if occurring within the study period. Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

2034 \$773.80

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition and assumed operational. This is an allowance to periodically replace a percentage of the total component. In Service Date should be verified. Chateau Mont's share is 3.33%.

004.004.0002 Stormdrains repair allowance

N/a:-	Cutrones	
Iviain	Entrance	

Main Entrance

Component Details

Componer	it Dotaile									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1986	40	10	2	2026	1	LS	100.0%	23.35%	\$4,500.00	\$1,051.00

Documented Costs were used for this component cost

Year	Replacement Cost	Repl %	Quant	Unit	Comment
2024	\$4 500 00	100.0%	1	LS	

Yearly Expenditures for this component Year(s) and expenditures are shown below for this component if occurring within the study period.

Unless a One-Time Expenditure, any expenditures after 2024 include a compounded inflation factor (see last page of this report).

<u>2026</u> \$1,126.51 <u>2036</u> \$1,514.47 <u>2046</u> \$1,902.44

On 1/30/2024 By Mordechai Abada, DMA Reserves

Observed in good condition and assumed functional. This is an allowance to periodically replace a percentage of the total component. In Service Date should be verified. Chateau Mont's share is 23.35%.

4.004.00	03 Wa	ater line	repair all	owance			Main Entra	nce		
Componer	nt Details									
Last In- Service	Est Useful Life	Repl Interval	Remain Useful Life	Next Repl. Year	Field Meas. Quantity or Count	Units	% Replaced Per Interval	Client Responsibility	Unit Cost	Replacement Cost for Study Year
1986	40	5	2	2026	1	LS	100.0%	23.35%	\$3,500.00	\$817.00
2024		00.00	100.0%	1	Unit Comment LS					
	ne-Time Expend			after 2024 in	xpenditures are shown l clude a compounded in 031	flation factor (se	ee last page of thi			77.27
2041			\$1,328.0		046	+ /		051	• • • • • • • • • • • • • • • • • • • •	29.73

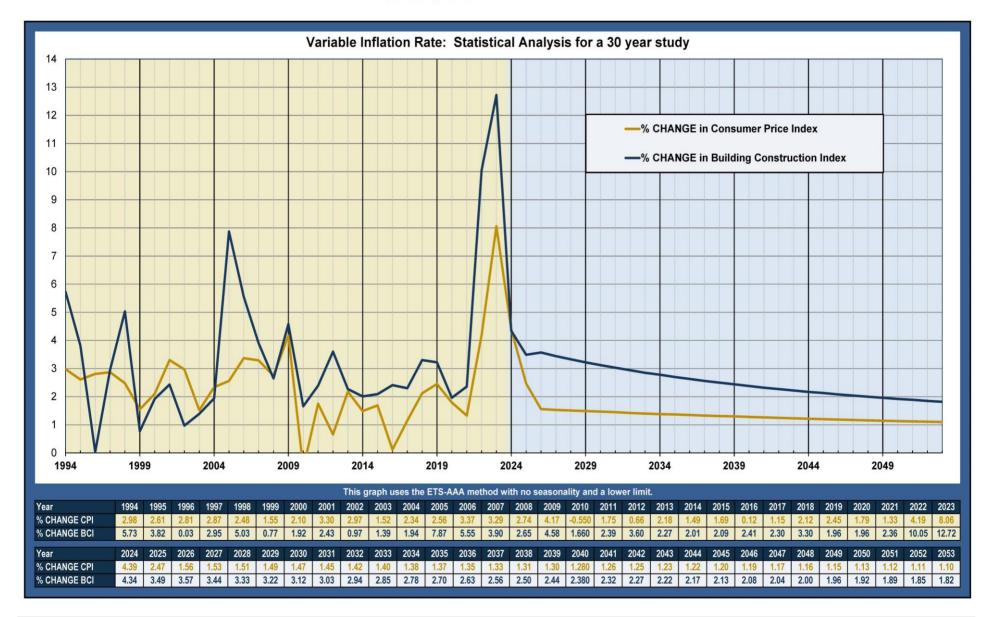
On 1/30/2024 By Mordechai Abada, DMA Reserves

Assumed in good condition and functional. This is an allowance to periodically replace a percentage of the total component. In Service Date should be verified. Chateau Mont's share is 23.35%.

Total for 004.004 SHARED SYSTEMS

\$2,434.00





Chateau Mont Condominiums UOA Roanoke, VA

CAPITAL RESERVE STUDY & FINANCIAL ANALYSIS

Annual Capital Reserve Expenditures

Final Report 2

Date: 6/18/2024

DMA Project #2401004



Prepared by: DMA Reserves, Inc.

2302 E Cary Street Richmond, Virginia 23223 804.644.6404

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Year	Total Expenditures	Page
Year: 2024	\$80,000.00	1
Year: 2025	\$262,643.61	2
Year: 2026	\$56,170.06	3
Year: 2027	\$132,977.88	4
Year: 2028	\$45,180.53	5
Year: 2029	\$120,611.76	6
Year: 2030	\$18,685.20	7
Year: 2031	\$91,477.57	8
Year: 2032	\$113,236.87	9
Year: 2033	\$48,029.67	10
Year: 2034	\$23,497.14	11
Year: 2035	\$17,438.64	12
Year: 2036	\$6,605.44	13
Year: 2037	\$53,911.13	14
Year: 2038	\$83,030.38	15
Year: 2039	\$484,961.83	16
Year: 2040	\$31,216.68	17
Year: 2041	\$90,508.71	18
Year: 2042	\$37,726.54	19

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Year: 2049	\$56,064.21	26
Year: 2050	\$492,562.63	27
Year: 2051	\$5,706.05	28
Year: 2052	\$46,105.50	29
Year: 2053	\$124,975.28	30

Capital Expenditures for Year 2024				
Line #	Component	Location	Replacement Cost *	
002.002. 0004	Fiber cement lap siding	Site-Wide	\$80,000.00	
Total Expenditures for Year 2024 \$80,000.00				

Capital Expenditures for Year 2025			
Line #	Component	Location	Replacement Cost *
001.001. 0002	Asphalt seal coating	Site-Wide	\$1,039.04
001.001.0004	Concrete curb and gutter	Site-Wide	\$2,636.93
002.001. 0002	Shingled roof, asphalt shingles	Site-Wide	\$225,608.20
002.003. 0006	Garage doors, commercial	Site-Wide	\$18,904.52
003.002. 0002	Hvac condensors and coil - 2nd Floor	Site-Wide	\$5,673.32
004.001. 0003	Pool pump and filtration system	Pool	\$5,844.08
004.001. 0005	Pool furniture allowance	Pool	\$1,196.82
004.003. 0001	Irrigation Sprinkler heads and piping	Main Entrance	\$379.81
004.003. 0002	Irrigation controllers	Main Entrance	\$1,360.89
Total Expenditures for Year 2025 \$262,643.61			

Capital	Expenditures	for	Year 202	6
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Line #	Component	Location	Replacement Cost *
002.005. 0003	Wallpaper replace	All floors	\$7,368.94
004.001. 0001	Pool House roof and gutters	Pool	\$7,658.34
004.001.0002	Pool house stucco walls	Pool	\$8,390.41
004.001.0006	Pool house restrooms allowance	Pool	\$2,502.76
004.001. 0008	Pool exterior fencing on retaining wall (aluminum)	Pool	\$6,134.17
004.001.0009	Pool exterior fencing around pool (iron)	Pool	\$8,137.45
004.002. 0001	Main Entrance Building repair/replacement	Main Entrance	\$11,064.66
004.002. 0003	Road repair	Main Entrance	\$1,457.71
004.002. 0004	Concrete curb repair	Main Entrance	\$1,453.42
004.004. 0002	Stormdrains repair allowance	Main Entrance	\$1,126.51
004.004.0003	Water line repair allowance	Main Entrance	\$875.69
Fotal Expenditures for Year 2026 \$56,170.06			

Capital Expenditures for Year 2027			
Line #	Component	Location	Replacement Cost *
002.005. 0001	Furniture, mirrors, artwork	All floors	\$13,304.61
002.005. 0002	Mailboxes	First Floor	\$2,684.21
002.005. 0004	Carpet	All floors	\$38,350.54
003.002. 0004	Hvac air handler - 1st Floor	Site-Wide	\$7,368.54
003.002. 0005	Hvac air handler - 2nd Floor	Site-Wide	\$7,368.54
003.002. 0006	Hvac air handler - 3rd Floor	Site-Wide	\$7,368.54
003.003. 0005	Car finishes	Elevator	\$11,684.77
003.003. 0006	Car operating panel	Elevator	\$27,666.93
003.003. 0007	Door operators	Elevator	\$6,807.53
003.004. 0003	Fire extinguishers	All floors	\$9,373.09
004.001. 0010	Pool Cover	Pool	\$1,000.58
Total Expenditures for Year 2027 \$132,977.88			

Entrance paver repair/replacement

\$5,102.67

\$45,180.53

Chateau Mont Condominiums UOA

Capital Expenditures for Year 2028			
Line #	Component	Location	Replacement Cost *
001.004. 0001	Re-fresh mulch	Site-Wide	\$1,748.25
003.001.0001	Building repairs/assessments allowance	Site-Wide	\$6,824.56
003.002. 0003	Hvac condensors and coil - 3rd Floor	Site-Wide	\$6,280.39
003.003. 0003	Power Unit	Elevator	\$25,224.66

Main Entrance

004.002. 0002

Total Expenditures for Year 2028

Capital Expenditures for Year 2029			
Line #	Component	Location	Replacement Cost *
001.002. 0001	Entrance Sign	Entrance	\$3,108.79
001.002. 0002	Informational signage	Site-Wide	\$867.98
001.003. 0001	Wrought Iron Railing (Retaining wall)	Site-Wide	\$5,619.37
001.004. 0002	Replace shrubs	Site-Wide	\$4,070.26
002.003. 0005	Glass doors to garage/fitness room	Site-Wide	\$4,488.87
002.003. 0007	Interior door hardware replacement, commercial grade	Site-Wide	\$8,960.02
002.003. 0008	Exterior door hardware replacement, commercial grade	Site-Wide	\$10,052.66
002.003. 0009	Fixed glass windows (fitness room/garage entrance)	Site-Wide	\$9,520.53
002.003. 0010	Fixed glass 2 story window (3'x20')	Site-Wide	\$4,443.93
002.004. 0002	Wall sconces in hallways	Site-Wide	\$14,716.55
002.004. 0003	Entrance Chandelier	Site-Wide	\$2,603.92
002.006. 0001	Nordic Trek Stair master	Site-Wide	\$2,616.79
002.006. 0002	Dyna Pak F10 all purpose cable/weight machine	Site-Wide	\$18,882.44
002.006. 0004	Set of free weights	Site-Wide	\$722.76
002.007. 0001	Floor-mounted toilet, tank type	Second Floor	\$1,063.09
002.007. 0002	Laundry sink, plastic, on wall hanger or legs, single	Second Floor	\$715.43
002.007. 0003	Water heater, electric, point of use, glass lined, energy	Second Floor	\$1,380.02
003.001.0004	Garage Fans	Site-Wide	\$3,221.21
003.002. 0001	Hvac condensors and coil - 1st Floor	Site-Wide	\$6,482.62
003.003. 0002	Elevator Repair allowance	Elevator	\$9,460.22
004.001. 0004	Pool decking and finish	Pool	\$7,228.79
004.003. 0003	Irrigation backflow preventors	Main Entrance	\$385.51
Total Expenditures for Year 2029 \$120,611.76			

Line #	Component	Location	Replacement Cost *		
001.001.0002	Asphalt seal coating	Site-Wide	\$1,224.30		
001.001.0003	Asphalt patching	Site-Wide	\$2,726.62		
001.001.0004	Concrete curb and gutter	Site-Wide	\$3,107.09		
003.002. 0007	"Well Trol" pressurized water tanks	Site-Wide	\$1,409.64		
003.002. 0008	Circulating pumps	Site-Wide	\$10,217.55		
Total Expendit	otal Expenditures for Year 2030 \$18,685.20				

Capital Expenditures for Year 2031				
Line #	Component	Location	Replacement Cost *	
002.001. 0003	Rain gutters and downspouts	Site-Wide	\$18,046.50	
002.002. 0002	Stucco repair allowance	Site-Wide	\$24,129.84	
003.003. 0004	Controller	Elevator	\$46,105.03	
004.002. 0003	Road repair	Main Entrance	\$1,708.67	
004.003. 0001	Irrigation Sprinkler heads and piping	Main Entrance	\$461.09	
004.004.0003	Water line repair allowance	Main Entrance	\$1,026.44	
Total Expenditures for Year 2031 \$91,477.57				

Capital Expenditures for Year 2032				
Line #	Component	Location	Replacement Cost *	
001.004. 0004	Prune large trees	Site-Wide	\$13,829.35	
002.005. 0001	Furniture, mirrors, artwork	All floors	\$15,519.69	
003.004. 0001	Repair Allowance Sprinkler System	All floors	\$82,187.13	
004.003. 0002	Irrigation controllers	Main Entrance	\$1,700.70	
Total Expendit	otal Expenditures for Year 2032 \$113,236.8			

Capital Expenditures for Year 2033			
Line #	Component	Location	Replacement Cost *
001.004. 0001	Re-fresh mulch	Site-Wide	\$2,029.84
002.004. 0001	Fluorescent lightT fixtures	Site-Wide	\$32,027.77
003.001.0001	Building repairs/assessments allowance	Site-Wide	\$7,923.80
003.004.0004	Intercom access entry system	All floors	\$6,048.26
Total Expendit	ures for Year 2033		\$48,029.67

Capital	Expenditures	for	Year 2034	
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Capital Experiences for Four 2004			
Line #	Component	Location	Replacement Cost *
001.004.0002	Replace shrubs	Site-Wide	\$4,705.72
001.004.0003	Replace trees	Site-Wide	\$4,845.19
003.003. 0002	Elevator Repair allowance	Elevator	\$10,937.17
004.001.0007	Pool house lighting allowance	Pool	\$2,235.26
004.004.0001	Street light repairs allowance	Main Entrance	\$773.80
Total Expendit	otal Expenditures for Year 2034 \$23,497		

Capital Expenditures for Year 2035			
Line #	Component	Location	Replacement Cost *
001.001. 0002	Asphalt seal coating	Site-Wide	\$1,409.69
001.001.0003	Asphalt patching	Site-Wide	\$3,139.47
001.001.0004	Concrete curb and gutter	Site-Wide	\$3,577.54
004.001. 0003	Pool pump and filtration system	Pool	\$7,928.73
004.001. 0005	Pool furniture allowance	Pool	\$1,383.21
Total Expenditures for Year 2035 \$17,43			\$17,438.64

Capital Expenditures for Year 2036			
Line #	Component	Location	Replacement Cost *
004.002. 0003	Road repair	Main Entrance	\$1,959.74
004.002. 0004	Concrete curb repair	Main Entrance	\$1,953.96
004.004. 0002	Stormdrains repair allowance	Main Entrance	\$1,514.47
004.004. 0003	Water line repair allowance	Main Entrance	\$1,177.27
Total Expendit	Fotal Expenditures for Year 2036 \$6,6		

Capital Expenditures for Year 2037			
Line #	Component	Location	Replacement Cost *
001.004. 0004	Prune large trees	Site-Wide	\$15,802.93
002.005. 0001	Furniture, mirrors, artwork	All floors	\$17,734.48
002.006. 0003	Landice L7 treadmill	Site-Wide	\$7,337.39
003.004. 0003	Fire extinguishers	All floors	\$12,493.94
004.003. 0001	Irrigation Sprinkler heads and piping	Main Entrance	\$542.39
Total Expenditures for Year 2037			\$53,911.13

Capital Expenditures for Year 2038			
Line #	Component	Location	Replacement Cost *
001.001. 0005	Tile Outside Walkway	Site-Wide	\$45,184.10
001.002. 0004	Landscape lighting	Site-Wide	\$26,510.88
001.004. 0001	Re-fresh mulch	Site-Wide	\$2,311.62
003.001. 0001	Building repairs/assessments allowance	Site-Wide	\$9,023.78
Total Expenditures for Year 2038			\$83,030.38

Capital Expenditures for Year 2039			
Line #	Component	Location	Replacement Cost *
001.001.0006	Concrete Stairs to pool	Site-Wide	\$47,337.14
001.003. 0003	Bench, concrete	Site-Wide	\$1,475.33
001.004. 0002	Replace shrubs	Site-Wide	\$5,341.23
001.004. 0003	Replace trees	Site-Wide	\$5,499.55
002.002. 0001	Brick/stone washing and re-pointing	Site-Wide	\$17,712.04
002.003. 0001	Wood Framed glass paned door	Site-Wide	\$5,485.54
002.003. 0002	Solid single doors, metal clad	Site-Wide	\$17,212.38
002.003. 0003	Solid single doors, gargage storage areas, mechanical	Site-Wide	\$103,365.84
002.003. 0004	Storefront glass	Site-Wide	\$72,395.36
002.003. 0011	Pipe railings	Site-Wide	\$5,030.91
002.006. 0005	Wall Mirrors	Site-Wide	\$4,148.88
003.001. 0002	Electrical main switch	Site-Wide	\$9,243.96
003.001.0003	Local load centers	Site-Wide	\$2,911.11
003.003. 0001	Upgrade pre-1992 Elevator to new style	Elevator	\$159,180.38
003.003. 0002	Elevator Repair allowance	Elevator	\$12,414.25
003.003. 0008	Hall stations	Elevator	\$12,985.31
004.001. 0010	Pool Cover	Pool	\$1,182.02
004.003. 0002	Irrigation controllers	Main Entrance	\$2,040.60
Total Expendit	Total Expenditures for Year 2039 \$484,961.83		

Capital Expe	enditures for	Year 2040
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Line #	Component	Location	Replacement Cost *
001.001.0002	Asphalt seal coating	Site-Wide	\$1,595.09
001.001.0003	Asphalt patching	Site-Wide	\$3,552.36
001.001.0004	Concrete curb and gutter	Site-Wide	\$4,048.04
003.002. 0002	Hvac condensors and coil - 2nd Floor	Site-Wide	\$8,709.34
003.002. 0008	Circulating pumps	Site-Wide	\$13,311.85
otal Expendit	ures for Year 2040		\$31,216.68

Capital Expenditures for Year 2041			
Line #	Component	Location	Replacement Cost *
002.001. 0001	Single-ply membrane roofs	Site-Wide	\$75,794.02
002.005. 0003	Wallpaper replace	All floors	\$11,175.82
004.002. 0003	Road repair	Main Entrance	\$2,210.79
004.004.0003	Water line repair allowance	Main Entrance	\$1,328.08
Total Expenditures for Year 2041			\$90,508.71

Capital Expenditures for Year 2042			
Line #	Component	Location	Replacement Cost *
001.004. 0004	Prune large trees	Site-Wide	\$17,776.86
002.005. 0001	Furniture, mirrors, artwork	All floors	\$19,949.68
Total Expendit	ures for Year 2042		\$37,726.54

Capital Expenditures for Year 2043			
Line #	Component	Location	Replacement Cost *
001.002. 0005	Walkway lighting	Site-Wide	\$14,869.60
001.004. 0001	Re-fresh mulch	Site-Wide	\$2,593.26
002.002. 0005	Fiber cement lap siding, stucco and trim, paint	Site-Wide	\$57,350.75
002.005. 0004	Carpet	All floors	\$58,781.60
003.001. 0001	Building repairs/assessments allowance	Site-Wide	\$10,123.20
003.002. 0003	Hvac condensors and coil - 3rd Floor	Site-Wide	\$9,316.01
004.002. 0002	Entrance paver repair/replacement	Main Entrance	\$7,569.05
004.003. 0001	Irrigation Sprinkler heads and piping	Main Entrance	\$623.69
Total Expendit	Fotal Expenditures for Year 2043 \$161,227.16		

Capital Expenditures for Year 2044				
Line #	Component	Location	Replacement Cost *	
001.004. 0002	Replace shrubs	Site-Wide	\$5,976.19	
001.004. 0003	Replace trees	Site-Wide	\$6,153.34	
002.007. 0003	Water heater, electric, point of use, glass lined, energy	Second Floor	\$2,026.23	
003.002. 0001	Hvac condensors and coil - 1st Floor	Site-Wide	\$9,518.17	
003.003. 0002	Elevator Repair allowance	Elevator	\$13,890.05	
003.004. 0002	Fire Pump	All floors	\$23,022.79	
Total Expendit	Fotal Expenditures for Year 2044 \$60,586			

Capital Expenditures for Year 2045			
Line #	Component	Location	Replacement Cost *
001.001. 0001	Mill and Overlay Asphalt	Site-Wide	\$28,565.10
001.001.0004	Concrete curb and gutter	Site-Wide	\$4,518.20
004.001.0003	Pool pump and filtration system	Pool	\$10,013.50
004.001. 0005	Pool furniture allowance	Pool	\$1,569.73
Total Expendit	ures for Year 2045		\$44,666.53

Stormdrains repair allowance

Water line repair allowance

\$1,902.44

\$1,478.85

Chateau Mont Condominiums UOA

Capital Expenditures for Year 2046			
Line #	Component	Location	Replacement Cost *
001.001.0005	Tile Outside Walkway	Site-Wide	\$53,992.37
002.002. 0002	Stucco repair allowance	Site-Wide	\$34,765.19
004.002. 0003	Road repair	Main Entrance	\$2,461.77
004.002. 0004	Concrete curb repair	Main Entrance	\$2,454.51
004.003. 0002	Irrigation controllers	Main Entrance	\$2,380.31

Total Expenditures for Year 2046 \$99,435.44

Main Entrance

Main Entrance

004.004.0002

004.004.0003

Capital Expenditures for Year 2047				
Line #	Component	Location	Replacement Cost *	
001.004. 0004	Prune large trees	Site-Wide	\$19,750.53	
002.003. 0012	Outside Rear Metal Stairs	Site-Wide	\$25,818.08	
002.005. 0001	Furniture, mirrors, artwork	All floors	\$22,164.59	
003.004. 0001	Repair Allowance Sprinkler System	All floors	\$117,376.34	
003.004. 0003	Fire extinguishers	All floors	\$15,614.95	
Total Expenditures for Year 2047 \$200,724.49				

Capital Expenditures for Year 2048			
Line #	Component	Location	Replacement Cost *
001.002. 0003	Exterior lighting at doors	Site-Wide	\$6,588.29
001.004. 0001	Re-fresh mulch	Site-Wide	\$2,874.96
003.001. 0001	Building repairs/assessments allowance	Site-Wide	\$11,222.91
Total Expendit	ures for Year 2048		\$20,686.16

Capital Expenditures for Year 2049			
Line #	Component	Location	Replacement Cost *
001.002. 0001	Entrance Sign	Entrance	\$4,020.72
001.004. 0002	Replace shrubs	Site-Wide	\$6,611.78
001.004. 0003	Replace trees	Site-Wide	\$6,807.79
002.002. 0001	Brick/stone washing and re-pointing	Site-Wide	\$21,925.35
003.003. 0002	Elevator Repair allowance	Elevator	\$15,367.33
004.003. 0001	Irrigation Sprinkler heads and piping	Main Entrance	\$704.99
004.003. 0003	Irrigation backflow preventors	Main Entrance	\$626.25
Total Expendit	Total Expenditures for Year 2049 \$56,064.2		

Capital	Expenditures	for	Year	2050
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Line #	Component	Location	Replacement Cost *
001.001. 0002	Asphalt seal coating	Site-Wide	\$1,965.65
001.001.0003	Asphalt patching	Site-Wide	\$4,377.63
001.001.0004	Concrete curb and gutter	Site-Wide	\$4,988.46
002.001. 0002	Shingled roof, asphalt shingles	Site-Wide	\$426,800.17
002.003. 0006	Garage doors, commercial	Site-Wide	\$35,763.13
003.002. 0007	"Well Trol" pressurized water tanks	Site-Wide	\$2,263.20
003.002. 0008	Circulating pumps	Site-Wide	\$16,404.39
otal Expendit	ures for Year 2050		\$492,562.63

Capital Expenditures for Year 2051			
Line #	Component	Location	Replacement Cost *
004.001. 0010	Pool Cover	Pool	\$1,363.39
004.002. 0003	Road repair	Main Entrance	\$2,712.93
004.004.0003	Water line repair allowance	Main Entrance	\$1,629.73
Total Expendit	\$5,706.05		

Capital Expenditures for Year 2052			
Line #	Component	Location	Replacement Cost *
001.004. 0004	Prune large trees	Site-Wide	\$21,725.05
002.005. 0001	Furniture, mirrors, artwork	All floors	\$24,380.45
Total Expenditures for Year 2052 \$46,105.50			

Capital Expenditures for Year 2053			
Line #	Component	Location	Replacement Cost *
001.004. 0001	Re-fresh mulch	Site-Wide	\$3,156.81
002.002. 0005	Fiber cement lap siding, stucco and trim, paint	Site-Wide	\$69,813.93
003.001. 0001	Building repairs/assessments allowance	Site-Wide	\$12,323.11
003.003. 0009	Replace cab ceiling	Elevator	\$27,554.83
003.004. 0004	Intercom access entry system	All floors	\$9,406.28
004.003. 0002	Irrigation controllers	Main Entrance	\$2,720.32
Total Expenditures for Year 2053 \$124,975.28			

Chateau Mont Condominiums UOA Roanoke, VA

CAPITAL RESERVE STUDY & FINANCIAL ANALYSIS

Annual Capital Reserve Expenditures

Final Report 2

Date: 6/18/2024

DMA Project #2401004



Prepared by: DMA Reserves, Inc.

2302 E Cary Street Richmond, Virginia 23223 804.644.6404

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Year: 2038	\$83,030.38	15
Year: 2039	\$484,961.83	16
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Year: 2050	\$492,562.63	27
Year: 2051	\$5,706.05	28
Year: 2052	\$46,105.50	29
Year: 2053	\$124,975.28	30

Capital Expenditures for Year 2024				
Line #	Component	Location	Replacement Cost *	
002.002. 0004	Fiber cement lap siding	Site-Wide	\$80,000.00	
Total Expenditures for Year 2024 \$80,0			\$80,000.00	

Capital Expenditures for Year 2025			
Line #	Component	Location	Replacement Cost *
001.001.0002	Asphalt seal coating	Site-Wide	\$1,039.04
001.001.0004	Concrete curb and gutter	Site-Wide	\$2,636.93
002.001. 0002	Shingled roof, asphalt shingles	Site-Wide	\$225,608.20
002.003. 0006	Garage doors, commercial	Site-Wide	\$18,904.52
003.002. 0002	Hvac condensors and coil - 2nd Floor	Site-Wide	\$5,673.32
004.001. 0003	Pool pump and filtration system	Pool	\$5,844.08
004.001. 0005	Pool furniture allowance	Pool	\$1,196.82
004.003. 0001	Irrigation Sprinkler heads and piping	Main Entrance	\$379.81
004.003. 0002	Irrigation controllers	Main Entrance	\$1,360.89
Total Expenditures for Year 2025 \$262,643.61			

Capital	Expenditures	for	Year 202	6
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Line #	Component	Location	Replacement Cost *
002.005. 0003	Wallpaper replace	All floors	\$7,368.94
004.001. 0001	Pool House roof and gutters	Pool	\$7,658.34
004.001.0002	Pool house stucco walls	Pool	\$8,390.41
004.001. 0006	Pool house restrooms allowance	Pool	\$2,502.76
004.001. 0008	Pool exterior fencing on retaining wall (aluminum)	Pool	\$6,134.17
004.001.0009	Pool exterior fencing around pool (iron)	Pool	\$8,137.45
004.002. 0001	Main Entrance Building repair/replacement	Main Entrance	\$11,064.66
004.002. 0003	Road repair	Main Entrance	\$1,457.71
004.002. 0004	Concrete curb repair	Main Entrance	\$1,453.42
004.004. 0002	Stormdrains repair allowance	Main Entrance	\$1,126.51
004.004.0003	Water line repair allowance	Main Entrance	\$875.69
Total Expenditures for Year 2026 \$56,170.06			\$56,170.06

Capital Expenditures for Year 2027			
Line #	Component	Location	Replacement Cost *
002.005. 0001	Furniture, mirrors, artwork	All floors	\$13,304.61
002.005. 0002	Mailboxes	First Floor	\$2,684.21
002.005. 0004	Carpet	All floors	\$38,350.54
003.002. 0004	Hvac air handler - 1st Floor	Site-Wide	\$7,368.54
003.002. 0005	Hvac air handler - 2nd Floor	Site-Wide	\$7,368.54
003.002. 0006	Hvac air handler - 3rd Floor	Site-Wide	\$7,368.54
003.003. 0005	Car finishes	Elevator	\$11,684.77
003.003. 0006	Car operating panel	Elevator	\$27,666.93
003.003. 0007	Door operators	Elevator	\$6,807.53
003.004.0003	Fire extinguishers	All floors	\$9,373.09
004.001.0010	Pool Cover	Pool	\$1,000.58
Total Expenditures for Year 2027 \$132,977.88			

Entrance paver repair/replacement

\$5,102.67

\$45,180.53

Chateau Mont Condominiums UOA

Capital Expenditures for Year 2028			
Line #	Component	Location	Replacement Cost *
001.004. 0001	Re-fresh mulch	Site-Wide	\$1,748.25
003.001.0001	Building repairs/assessments allowance	Site-Wide	\$6,824.56
003.002. 0003	Hvac condensors and coil - 3rd Floor	Site-Wide	\$6,280.39
003.003. 0003	Power Unit	Elevator	\$25,224.66

Main Entrance

004.002. 0002

Total Expenditures for Year 2028

Capital Expenditures for Year 2029				
Line #	Component	Location	Replacement Cost *	
001.002. 0001	Entrance Sign	Entrance	\$3,108.79	
001.002. 0002	Informational signage	Site-Wide	\$867.98	
001.003. 0001	Wrought Iron Railing (Retaining wall)	Site-Wide	\$5,619.37	
001.004. 0002	Replace shrubs	Site-Wide	\$4,070.26	
002.003. 0005	Glass doors to garage/fitness room	Site-Wide	\$4,488.87	
002.003. 0007	Interior door hardware replacement, commercial grade	Site-Wide	\$8,960.02	
002.003. 0008	Exterior door hardware replacement, commercial grade	Site-Wide	\$10,052.66	
002.003. 0009	Fixed glass windows (fitness room/garage entrance)	Site-Wide	\$9,520.53	
002.003. 0010	Fixed glass 2 story window (3'x20')	Site-Wide	\$4,443.93	
002.004. 0002	Wall sconces in hallways	Site-Wide	\$14,716.55	
002.004. 0003	Entrance Chandelier	Site-Wide	\$2,603.92	
002.006. 0001	Nordic Trek Stair master	Site-Wide	\$2,616.79	
002.006. 0002	Dyna Pak F10 all purpose cable/weight machine	Site-Wide	\$18,882.44	
002.006. 0004	Set of free weights	Site-Wide	\$722.76	
002.007. 0001	Floor-mounted toilet, tank type	Second Floor	\$1,063.09	
002.007. 0002	Laundry sink, plastic, on wall hanger or legs, single	Second Floor	\$715.43	
002.007. 0003	Water heater, electric, point of use, glass lined, energy	Second Floor	\$1,380.02	
003.001.0004	Garage Fans	Site-Wide	\$3,221.21	
003.002. 0001	Hvac condensors and coil - 1st Floor	Site-Wide	\$6,482.62	
003.003. 0002	Elevator Repair allowance	Elevator	\$9,460.22	
004.001. 0004	Pool decking and finish	Pool	\$7,228.79	
004.003. 0003	Irrigation backflow preventors	Main Entrance	\$385.51	
Total Expenditures for Year 2029 \$120,611.76				

Line #	Component	Location	Replacement Cost *
001.001.0002	Asphalt seal coating	Site-Wide	\$1,224.30
001.001.0003	Asphalt patching	Site-Wide	\$2,726.62
001.001.0004	Concrete curb and gutter	Site-Wide	\$3,107.09
003.002. 0007	"Well Trol" pressurized water tanks	Site-Wide	\$1,409.64
003.002. 0008	Circulating pumps	Site-Wide	\$10,217.55
Total Expendit	ures for Year 2030		\$18,685.20

Capital Expenditures for Year 2031				
Line #	Component	Location	Replacement Cost *	
002.001. 0003	Rain gutters and downspouts	Site-Wide	\$18,046.50	
002.002. 0002	Stucco repair allowance	Site-Wide	\$24,129.84	
003.003. 0004	Controller	Elevator	\$46,105.03	
004.002. 0003	Road repair	Main Entrance	\$1,708.67	
004.003. 0001	Irrigation Sprinkler heads and piping	Main Entrance	\$461.09	
004.004.0003	Water line repair allowance	Main Entrance	\$1,026.44	
Total Expenditures for Year 2031 \$91,477.57				

Capital Expenditures for Year 2032					
Line #	Component	Location	Replacement Cost *		
001.004. 0004	Prune large trees	Site-Wide	\$13,829.35		
002.005. 0001	Furniture, mirrors, artwork	All floors	\$15,519.69		
003.004. 0001	Repair Allowance Sprinkler System	All floors	\$82,187.13		
004.003. 0002	Irrigation controllers	Main Entrance	\$1,700.70		
Total Expendit	otal Expenditures for Year 2032 \$113,236.87				

Capital Expenditures for Year 2033			
Line #	Component	Location	Replacement Cost *
001.004. 0001	Re-fresh mulch	Site-Wide	\$2,029.84
002.004. 0001	Fluorescent lightT fixtures	Site-Wide	\$32,027.77
003.001.0001	Building repairs/assessments allowance	Site-Wide	\$7,923.80
003.004.0004	Intercom access entry system	All floors	\$6,048.26
Fotal Expenditures for Year 2033			\$48,029.67

Capital	Expenditures	for	Year 2034	
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Outpitul Experientates for Fear 2007			
Line #	Component	Location	Replacement Cost *
001.004.0002	Replace shrubs	Site-Wide	\$4,705.72
001.004.0003	Replace trees	Site-Wide	\$4,845.19
003.003.0002	Elevator Repair allowance	Elevator	\$10,937.17
004.001.0007	Pool house lighting allowance	Pool	\$2,235.26
004.004.0001	Street light repairs allowance	Main Entrance	\$773.80
otal Expenditures for Year 2034 \$23,497			\$23,497.14

Capital Expenditures for Year 2035				
Line #	Component	Location	Replacement Cost *	
001.001. 0002	Asphalt seal coating	Site-Wide	\$1,409.69	
001.001.0003	Asphalt patching	Site-Wide	\$3,139.47	
001.001.0004	Concrete curb and gutter	Site-Wide	\$3,577.54	
004.001. 0003	Pool pump and filtration system	Pool	\$7,928.73	
004.001. 0005	Pool furniture allowance	Pool	\$1,383.21	
Fotal Expenditures for Year 2035 \$17,438.				

Capital Expenditures for Year 2036					
Line #	Component	Location	Replacement Cost *		
004.002. 0003	Road repair	Main Entrance	\$1,959.74		
004.002. 0004	Concrete curb repair	Main Entrance	\$1,953.96		
004.004. 0002	Stormdrains repair allowance	Main Entrance	\$1,514.47		
004.004. 0003	Water line repair allowance	Main Entrance	\$1,177.27		
Total Expendit	otal Expenditures for Year 2036 \$6,60				

Capital Expenditures for Year 2037				
Line #	Component	Location	Replacement Cost *	
001.004. 0004	Prune large trees	Site-Wide	\$15,802.93	
002.005. 0001	Furniture, mirrors, artwork	All floors	\$17,734.48	
002.006. 0003	Landice L7 treadmill	Site-Wide	\$7,337.39	
003.004. 0003	Fire extinguishers	All floors	\$12,493.94	
004.003. 0001	Irrigation Sprinkler heads and piping	Main Entrance	\$542.39	
Fotal Expenditures for Year 2037 \$53,911				

Capital Expenditures for Year 2038			
Line #	Component	Location	Replacement Cost *
001.001. 0005	Tile Outside Walkway	Site-Wide	\$45,184.10
001.002. 0004	Landscape lighting	Site-Wide	\$26,510.88
001.004. 0001	Re-fresh mulch	Site-Wide	\$2,311.62
003.001. 0001	Building repairs/assessments allowance	Site-Wide	\$9,023.78
Total Expenditures for Year 2038 \$83,0			

Capital Expenditures for Year 2039			
Line #	Component	Location	Replacement Cost *
001.001.0006	Concrete Stairs to pool	Site-Wide	\$47,337.14
001.003. 0003	Bench, concrete	Site-Wide	\$1,475.33
001.004. 0002	Replace shrubs	Site-Wide	\$5,341.23
001.004. 0003	Replace trees	Site-Wide	\$5,499.55
002.002. 0001	Brick/stone washing and re-pointing	Site-Wide	\$17,712.04
002.003. 0001	Wood Framed glass paned door	Site-Wide	\$5,485.54
002.003. 0002	Solid single doors, metal clad	Site-Wide	\$17,212.38
002.003. 0003	Solid single doors, gargage storage areas, mechanical	Site-Wide	\$103,365.84
002.003. 0004	Storefront glass	Site-Wide	\$72,395.36
002.003. 0011	Pipe railings	Site-Wide	\$5,030.91
002.006. 0005	Wall Mirrors	Site-Wide	\$4,148.88
003.001. 0002	Electrical main switch	Site-Wide	\$9,243.96
003.001.0003	Local load centers	Site-Wide	\$2,911.11
003.003. 0001	Upgrade pre-1992 Elevator to new style	Elevator	\$159,180.38
003.003. 0002	Elevator Repair allowance	Elevator	\$12,414.25
003.003.0008	Hall stations	Elevator	\$12,985.31
004.001. 0010	Pool Cover	Pool	\$1,182.02
004.003. 0002	Irrigation controllers	Main Entrance	\$2,040.60
Total Expenditures for Year 2039 \$484,961.83			

Capital Expe	enditures for	Year 2040
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Line #	Component	Location	Replacement Cost *
001.001.0002	Asphalt seal coating	Site-Wide	\$1,595.09
001.001.0003	Asphalt patching	Site-Wide	\$3,552.36
001.001.0004	Concrete curb and gutter	Site-Wide	\$4,048.04
003.002. 0002	Hvac condensors and coil - 2nd Floor	Site-Wide	\$8,709.34
003.002. 0008	Circulating pumps	Site-Wide	\$13,311.85
otal Expenditures for Year 2040			\$31,216.68

Capital Expenditures for Year 2041			
Line #	Component	Location	Replacement Cost *
002.001. 0001	Single-ply membrane roofs	Site-Wide	\$75,794.02
002.005. 0003	Wallpaper replace	All floors	\$11,175.82
004.002. 0003	Road repair	Main Entrance	\$2,210.79
004.004.0003	Water line repair allowance	Main Entrance	\$1,328.08
Total Expendit	\$90,508.71		

Capital Expenditures for Year 2042			
Line #	Component	Location	Replacement Cost *
001.004. 0004	Prune large trees	Site-Wide	\$17,776.86
002.005. 0001	Furniture, mirrors, artwork	All floors	\$19,949.68
Fotal Expenditures for Year 2042 \$37,726.54			

Capital Expenditures for Year 2043			
Line #	Component	Location	Replacement Cost *
001.002. 0005	Walkway lighting	Site-Wide	\$14,869.60
001.004. 0001	Re-fresh mulch	Site-Wide	\$2,593.26
002.002. 0005	Fiber cement lap siding, stucco and trim, paint	Site-Wide	\$57,350.75
002.005. 0004	Carpet	All floors	\$58,781.60
003.001. 0001	Building repairs/assessments allowance	Site-Wide	\$10,123.20
003.002. 0003	Hvac condensors and coil - 3rd Floor	Site-Wide	\$9,316.01
004.002. 0002	Entrance paver repair/replacement	Main Entrance	\$7,569.05
004.003. 0001	Irrigation Sprinkler heads and piping	Main Entrance	\$623.69
Total Expenditures for Year 2043 \$161,227.16			

Capital Expenditures for Year 2044			
Line #	Component	Location	Replacement Cost *
001.004. 0002	Replace shrubs	Site-Wide	\$5,976.19
001.004. 0003	Replace trees	Site-Wide	\$6,153.34
002.007. 0003	Water heater, electric, point of use, glass lined, energy	Second Floor	\$2,026.23
003.002. 0001	Hvac condensors and coil - 1st Floor	Site-Wide	\$9,518.17
003.003. 0002	Elevator Repair allowance	Elevator	\$13,890.05
003.004. 0002	Fire Pump	All floors	\$23,022.79
Total Expenditures for Year 2044 \$60,586.77			

Capital Expenditures for Year 2045				
Line #	Component	Location	Replacement Cost *	
001.001. 0001	Mill and Overlay Asphalt	Site-Wide	\$28,565.10	
001.001.0004	Concrete curb and gutter	Site-Wide	\$4,518.20	
004.001.0003	Pool pump and filtration system	Pool	\$10,013.50	
004.001. 0005	Pool furniture allowance	Pool	\$1,569.73	
Total Expendit	otal Expenditures for Year 2045			

Stormdrains repair allowance

Water line repair allowance

\$1,902.44

\$1,478.85

Chateau Mont Condominiums UOA

Capital Expenditures for Year 2046			
Line #	Component	Location	Replacement Cost *
001.001.0005	Tile Outside Walkway	Site-Wide	\$53,992.37
002.002. 0002	Stucco repair allowance	Site-Wide	\$34,765.19
004.002. 0003	Road repair	Main Entrance	\$2,461.77
004.002. 0004	Concrete curb repair	Main Entrance	\$2,454.51
004.003. 0002	Irrigation controllers	Main Entrance	\$2,380.31

Total Expenditures for Year 2046 \$99,435.44

Main Entrance

Main Entrance

004.004.0002

004.004.0003

Capital Expenditures for Year 2047				
Line #	Component	Location	Replacement Cost *	
001.004. 0004	Prune large trees	Site-Wide	\$19,750.53	
002.003. 0012	Outside Rear Metal Stairs	Site-Wide	\$25,818.08	
002.005. 0001	Furniture, mirrors, artwork	All floors	\$22,164.59	
003.004. 0001	Repair Allowance Sprinkler System	All floors	\$117,376.34	
003.004. 0003	Fire extinguishers	All floors	\$15,614.95	
Total Expenditures for Year 2047 \$200,724.49				

Capital Expenditures for Year 2048			
Line #	Component	Location	Replacement Cost *
001.002. 0003	Exterior lighting at doors	Site-Wide	\$6,588.29
001.004. 0001	Re-fresh mulch	Site-Wide	\$2,874.96
003.001. 0001	Building repairs/assessments allowance	Site-Wide	\$11,222.91
Total Expendit	\$20,686.16		

Capital Expenditures for Year 2049				
Line #	Component	Location	Replacement Cost *	
001.002. 0001	Entrance Sign	Entrance	\$4,020.72	
001.004. 0002	Replace shrubs	Site-Wide	\$6,611.78	
001.004. 0003	Replace trees	Site-Wide	\$6,807.79	
002.002. 0001	Brick/stone washing and re-pointing	Site-Wide	\$21,925.35	
003.003. 0002	Elevator Repair allowance	Elevator	\$15,367.33	
004.003. 0001	Irrigation Sprinkler heads and piping	Main Entrance	\$704.99	
004.003. 0003	Irrigation backflow preventors	Main Entrance	\$626.25	
Total Expendit	Fotal Expenditures for Year 2049 \$56,064.21			

Capital	Expenditures	for	Year	2050	
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Line #	Component	Location	Replacement Cost *
001.001.0002	Asphalt seal coating	Site-Wide	\$1,965.65
001.001.0003	Asphalt patching	Site-Wide	\$4,377.63
001.001.0004	Concrete curb and gutter	Site-Wide	\$4,988.46
002.001. 0002	Shingled roof, asphalt shingles	Site-Wide	\$426,800.17
002.003. 0006	Garage doors, commercial	Site-Wide	\$35,763.13
003.002. 0007	"Well Trol" pressurized water tanks	Site-Wide	\$2,263.20
003.002. 0008	Circulating pumps	Site-Wide	\$16,404.39
Total Expenditures for Year 2050			\$492,562.63

Capital Expenditures for Year 2051			
Line #	Component	Location	Replacement Cost *
004.001. 0010	Pool Cover	Pool	\$1,363.39
004.002. 0003	Road repair	Main Entrance	\$2,712.93
004.004.0003	Water line repair allowance	Main Entrance	\$1,629.73
Total Expenditures for Year 2051			\$5,706.05

Capital Expenditures for Year 2052			
Line #	Component	Location	Replacement Cost *
001.004. 0004	Prune large trees	Site-Wide	\$21,725.05
002.005. 0001	Furniture, mirrors, artwork	All floors	\$24,380.45
Total Expenditures for Year 2052 \$46,105.50			

Capital Expenditures for Year 2053			
Line #	Component	Location	Replacement Cost *
001.004. 0001	Re-fresh mulch	Site-Wide	\$3,156.81
002.002. 0005	Fiber cement lap siding, stucco and trim, paint	Site-Wide	\$69,813.93
003.001. 0001	Building repairs/assessments allowance	Site-Wide	\$12,323.11
003.003.0009	Replace cab ceiling	Elevator	\$27,554.83
003.004. 0004	Intercom access entry system	All floors	\$9,406.28
004.003. 0002	Irrigation controllers	Main Entrance	\$2,720.32
Total Expenditures for Year 2053 \$124,975.28			