Appendix K

Cost Estimate Schedule for Replacement of Capital Items (Replacement Reserves)

The table below represents an analysis of the estimated Remaining Useful Life of the property, with replacement reserves needed over a 15-year duration in accordance with <u>Appendix I-Property Useful Life (EUL) Tables</u>. The CNA will be used to determine which components meet this criterion.

EUL – Estimated Useful Life (years)

RUL – Remaining Useful Life (years)

Unit – Unit of measure (square feet, linear feet, cubic yards, etc.)

EA – Effective Age (years)

QTY - Quantity of units

	C	Condition Replacement Values							Term														
Item Description	EUL	EA	RUL	QTY	Unit	Unit Cost	Total Cost	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Total
Site Conditions																							
Description of item(s)	Yrs.	Yrs.	Yrs.	#	unit	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$
Building Structural Elements																							
Building Enclosure Elements																							
Interior Features / Finishes																							

	Condition Replacement Values							Term															
Item Description	EUL	EA	RUL	QTY	Unit	Unit Cost	Total Cost	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Total
Mechanical System Elements																							
Description of item(s)	Yrs.	Yrs.	Yrs.	#	unit	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$
Plumbing System Elements																							
Electrical System Elements																							
Lighting System Elements																							
Fire Con Cretons Floring			·								l	l											
Fuel Gas System Elements																							
Data and Communications																							
																							1

	C	onditio	on	F	Replace	ment \	/alues								Term								
Item Description	EUL	EA	RUL	QTY	Unit	Unit Cost	Total Cost	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12	Year 13	Year 14	Year 15	Total
Security System Elements																							
Description of item(s)	Yrs.	Yrs.	Yrs.	#	unit	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$
Life Safety Elements																							
Vertical Access Elements		i.			li.									l.						li.			
Fixtures / Casework / Equip																							
Amenities Elements																							
Hazmat and Conditions																							

								Term								
	Year	Total														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
Total Cost (uninflated)	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$
Inflation (3% per year)	100%	103%	106%	109%	113%	116%	119%	123%	127%	130%	134%	138%	143%	147%	151%	
Total Cost (inflated)	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$

Building Summary*										
Total Dwelling Unit Floor Area:	S.F.									
Total Number of Dwelling Units:										
Year Built:										
Age:										
Capital Reserve Term:	15 Years									

Uninflated Replacement Reserves Summary										
Average cost per year:	\$ (see note 1)									
Average yearly cost per S.F.:	\$ (see note 2)									
Average yearly cost per unit:	\$ (see note 3)									

Inflated Replacement Summary	Inflated Replacement Reserves Summary										
Average cost per year:	\$ (see note 4)										
Average yearly cost per S.F.:	\$ (see note 5)										
Average yearly cost per unit: \$ (see note 6)											

Note 1: Average cost per year (uninflated) = Total Cost (uninflated) / 15 years

Note 2: Average yearly cost per S.F. (uninflated) = Average cost per year(uninflated) / Total Dwelling Unit Floor Area

Note 3: Average yearly cost per unit (uninflated) = Average cost per year (uninflated) / Total Number of Dwelling Units

Note 4: Average cost per year (inflated) = Total Cost (inflated) / 15 years

Note 5: Average yearly cost per S.F. (inflated) = Average cost per year(inflated) / Total Dwelling Unit Floor Area

Note 6: Average yearly cost per unit (inflated) = Average cost per year (inflated) / Total Number of Dwelling Units

^{*}Note: See also Appendix G – Unit Mix Table