Annual Maintenance, Repairs and Renovation Work Expense Analysis Summary as of 11.19.2021

Resolution	Resolution Amount	esolution Amount		Fund 003	Fund 001	Fund 507	Total Complete
Year	Not to Exceed Timeframe		(Maintenance Fund)	(Permanent Improvement)	(General)	(ESSER)	Projects To Date
2021	\$ 10,000,000	May 2021-June 2022	\$ 1,252,106	\$ 384,190	\$ 352,464	\$ 620,324	\$ 2,609,084

Notes for Accompanying Detail Sheet:

- The following page compares actual projects completed against the proposed projects approved by the Board with the annual work resolution
- Work categories, anticipated costs and notes in the left section are pulled directly from Attachment A of the Board approved work resolution
- Completed projects that were <u>not</u> included in the original board approved resolution are denoted in *green*
- Actual project costs including the fund account and variance from the anticipated costs are in the right section as well as specifics about all projects expenses from Fund 003

Summary of Significant Variances:

- Electrical repairs and preventative maintenance actual expenses are \$3,366 over the annual approved amount with 5 months remaining
- Playground repairs are \$35,614 over the annual approved amount with 5 months remaining
- East Professional Center (EPC) rooftop unit repairs project expesnes are \$116,650 over the annual approved amount
- Routine repair & maintenance work was excluded from the approved project list, but accounted for \$506,711 of the total dollars spent

Board Resolution 2021-041001(B); for projects May 2021-June 2022 Amount not to exceed \$10,000,000

Amount not to exceed \$10,000,000	Anticipated			
Categories of Work	Costs	Notes		
Mandatory Regulatory Work				
Backflow Inspections/repair	\$100,000	Annual mandatory district-wide inspections.		
Fire Alarm Inspections	\$200,000	Annual mandatory district-wide inspections.		
Elevator Inspection	\$200,000	Annual mandatory district-wide inspections.		
Sprinkler Systems	\$150,000	Annual mandatory district-wide inspections.		
Category Total	\$650,000	·		
Routine Repair & Maintenance				
Work				
		District wide service calls and preventive maintenance		
Electrical	\$150,000	•		
	+ 200,000	Repair water and sewage distribution systems, sinks,		
Plumbing Repairs	\$150,000	faucets, lavatories.		
Transing Repairs	\$150,000	iduces, idvatories.		
Roof Repair	\$150,000	Repair/replace roof, flashing and gutters/downspouts.		
·		Replace dead trees, bushes & refresh grounds in critical		
Landscaping	\$75,000	need of improvement.		
-		Repair rubber playground surfaces, replace broken parts,		
Playground Repairs	\$75,000	and replenish mulch.		
Asphalt Parking Lot Repairs district-		·		
wide	\$125,000	Routine annual work to be done.		
Masonry & Concrete repairs	\$250,000	Routine annual work to be done.		
Carpentry Repairs	\$150,000	Routine annual work to be done.		
Painting Repairs	\$100,000	Routine annual work to be done.		
Elevator General Repairs	\$200,000	Routine annual work to be done.		
Category Total	\$1,425,000			
Heating & Air Conditioning Work				
HVAC Preventative Maintenance and		Maintaining and managing the newer HVAC systems as		
Repair (PM) Programs	\$900,000	well as assessing needed maintenance and repairs.		
. , ,	, i	Earmarked for routine HVAC work and any emergencies		
		that might arise in		
		our older building systems such as Roof Top Unit (RTU)		
HVAC Repair	\$750,000			
Category Total	\$1,650,000			
	,			

Actual Cost						Variance			
	Fund 034	Fund 003		Fund 001	Fund 507		Total	(Actual vs. Anticipated)	Notes
\$	37,230.00					\$	37,230.00	\$ (62,770.00)	
\$	113,933.23					\$	113,933.23	\$ (86,066.77)	
						\$	-	\$ (200,000.00)	
\$	11,330.00					\$	11,330.00	\$ (138,670.00)	
\$	162,493.23	\$ -	\$	-	\$ -	\$	162,493.23	\$ (487,506.77)	
\$	153,365.78					Ś	153,365.78	\$ 3,365.78	
-						Ť		7 2,000	
\$	25,884.00					\$	25,884.00	\$ (124,116.00)	
Ť	23,0000		-			Ť	23,0000	ψ (12.1)110100)	
\$	21,750.00					\$	21,750.00	\$ (128,250.00)	
Ť	22), 30.00		-			Ť	21,750.00	ψ (120)230100)	
\$	41,481.00		\$	12,770.00		\$	54,251.00	\$ (20,749.00)	
Ė	,		T	,		Ė	,	, , , , , , , , , , , , , , , , , , , ,	
\$	110,614.00					\$	110,614.00	\$ 35,614.00	
	,						,		
\$	15,150.00					\$	15,150.00	\$ (109,850.00)	
\$	181,005.00					\$	181,005.00	\$ (68,995.00)	
						\$	-	\$ (150,000.00)	
\$	21,500.00					\$	21,500.00	\$ (78,500.00)	
\$	11,735.52					\$	11,735.52	\$ (188,264.48)	
\$	582,485.30	\$ -	\$	12,770.00	\$ -	\$	595,255.30	\$ (829,744.70)	
			T						
\$	207,317.38	\$ 24,875.0	00		\$ 15,000.00	\$	247,192.38	\$ (652.807.62)	Fund 003 - mechanical repairs at various sites
Ť	207,017.00	÷ 2-7,073.0	-		Ç 15,000.00	۲	_ +7,132.30	(032,007.02)	. and dod incentinear repairs at various sites
I						1			
\$	50,879.00				\$ 544,000.00	Ś	594,879.00	\$ (155,121.00)	
\$	258,196.38	\$ 24,875.0	00 \$		\$ 559,000.00	\$	842,071.38	\$ (807,928.62)	

2

Board Resolution 2021-041001(B); for projects May 2021-June 2022 Amount not to exceed \$10,000,000

Amount not to exceed \$10,000,000	Anticipated				
Categories of Work	Costs	Notes			
Special Projects for SY2021-2022	COSES	Hotes			
		Work mandated by the Ohio Fire Code (OFC).			
Carbon Monoxide (CO2) Detection		Procurement of devices, design, planning and installation			
Device Design, Planning & Installation	¢0E0 000	work is based on 100 buildings.			
Device Design, Flamming & mstanation	\$330,000	Additional funding includes Perkins and/or Fund 003 LFI			
Culinary Kitchen Project/East Tech	\$1 500 000	to complete the project.			
camary Meenen Project, East Teen	\$1,500,000	to complete the project.			
John Hay gym floor & bleachers	\$400.000	Floor has deteriorated and needs to be replaced.			
EPC bleacher replacement		Bleachers do not function and need to be replaced.			
	+===,===	Expand current lot to ease traffic congestion &			
R. G. Jones Parking Lot	\$150.000	accommodate visitors.			
5	,,	Current cooling tower is a challenge to keep in operation.			
1		If not replaced and it ceases to operate we will have no			
Lincoln-West Cooling Tower	\$400,000	A/C at L-W.			
		One unit is no longer operable and the other is only			
		functioning at half capacity, which is insufficient to heat			
EPC Auditorium Rooftop Units	\$200,000	and cool the space.			
Benjamin Franklin Parapet Wall	\$200,000	Parapet wall showing significant signs of compression.			
serijanim ramim ratapet vvan	<i>\$200,000</i>	Roof over one wing has deteriorated and needs to be			
Miles Park	\$200,000	replaced.			
Woodland Freight Elevator	\$600,000	Current freight elevator is increasingly failing and needs to be replaced to effectively run the warehouse. Has increased in importance given the use of the warehouse for COVID-related supplies handling (PPE, Air Purifiers, IT Equipment, IT Carts, etc.).			
Lincoln-West Fire Alarm System		A new system has to be installed to comply with Fire Code. Current system is obsolete and replacement parts are difficult to obtain.			
Joseph Gallagher Fire Alarm System	\$300,000	There are actually three systems in the building that are having difficulty communicating to each other and parts are growing increasingly harder to find. New system will be incorporated into the remodel work.			
Category Total	\$5,400,000				
		Annual Work not specified in Appendix A of resolution:			
		Signage			
		Replace PA system/sound systems			
		Asbestos Abatement			
		Storage			
		Partitions			
		ESSER Assessments			
		Total			
Total Cost (before contingency)	\$9,125,000				
E0/ C	\$456,250				
5% Contingency Grand Total	ψ.50) = 50				

Actual Cost				Variance				
Fund 034	Fund 003	Fund 001	Fund 507		Total	(Ac	tual vs. Anticipated)	Notes
							(050 000 00)	
				\$	-	\$	(950,000.00)	
				\$	_	\$	(1,500,000.00)	
				Ÿ		<u> </u>	(1)500,000.00)	
	\$ 106,064.96			\$ 1	106,064.96	\$	(293,935.04)	Fund 003 - total is for gym floor abatement only
	\$ 253,250.00			\$ 2	253,250.00	\$	153,250.00	Fund 003 - bleachers for John Hay & EPC
\$118,919				\$ 1	118,919.00	\$	(31,081.00)	
\$74,995				\$	74,995.00	\$	(325,005.00)	
, ,					,		(= =,====,	
\$28,175		\$ 288,475.00		\$ 3	316,650.00	\$	116,650.00	
				\$	-	\$	(200,000.00)	
				\$	-	\$	(200,000.00)	
				\$	-	\$	(600,000.00)	
				\$	-	\$	(400,000.00)	
				_		۲.	(200,000,00)	
\$ 222,089.00	\$ 359,314.96	\$ 288,475.00	\$ -	\$ \$ 8	869,878.96	\$	(300,000.00) (\$4,530,121)	
Ţ <u>LLL</u> ,003.00	\$ 333,314.50	\$ 200,473.00	7	γ,	003,070.30		(44,550,121)	
\$ 4,000.00		\$ 7,835.00			11,835.00			
\$ 12,342.00		\$ 9,365.00		\$	21,707.00			
\$ 10,500.00		\$ 8,955.00		\$ \$	<i>10,500.00 8,955.00</i>			
		\$ 25,064.00		\$	25,064.00			
		,	\$ 61,324.00	\$	61,324.00			
\$ 26,842.00	\$ -	\$ 51,219.00	\$ 61,324.00		139,385.00			
¢1.252.105.01	¢ 204 100 00	¢ 252.464.00	¢ 630 334 00	62.0	-00 002 07		(C 072 1CC 12)	
\$1,252,105.91	\$ 384,189.96	\$ 352,464.00	\$ 620,324.00	⇒∠, €	509,083.87	\$	(6,972,166.13)	

3