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Building / Description	Recommendation		Cost Estimate		Priority	Year	Comments	Completed		
Geneva High School		1 1	I	1		1	1		1 1	
Unit Ventilators (13) B - Hallway	Need Replacing (RFP is out for project)		\$200,000	ł	ł	0	Oversized, increases humidity, and costly repairs			
Condensing Units	Replace 4 condensing units and coils		\$262,382	ł	1	0	\$262,382 carried over from 2011-2012	Х		
Burgess Field Reconstruction	Install Synthetic Turf		\$550,000	ł	1	0	\$550,000 Donations. Carried over from 2011- 2012 budget.	х		
Air Handlers (7)	Need to be re-built	*	\$175,000		М	3	39 years old			
Seating Replacement	Replacement of Auditorium seating		\$108,000	ł	1	0	39 years old and replacement parts costly	Х		
Auditorium Lighting	Replace with more energy efficient fixtures		\$75,000		М	2	39 year old lighting system			
Orchestra Pit Replacement	Replacement of Orchestra Pit		\$28,000	H	1	1	39 years old and very heavy /dangerous			
Renovate Stage Craft Bathrooms	Update		\$50,000		М	3	39 years old and in need of updating			
Renovate Cafeteria Bathrooms	Update		\$50,000		М	3	39 years old and in need of updating			
Carpet Replacement	Replace worn carpeting in Auditorium		\$45,000	ł	1	0	Carpeting starting to fray and posing hazards. Replaced this year	Х		
DDC Controls	Add as equipment is replaced	*	\$100,000		L	3				
Gym Flooring	Resurface and seal Contest and Mack Olson		\$32,000	ł			Floors showing wear	Х		
Flooring	Replace in sections - prioritize		\$500,000		М	0,1,2,3	\$125,000 a year for replacement			
McKinley Parking Lot	Continue maintenance; patch and seal-coat. Re- surfacing needed (Bids out in March)		\$125,000	ł	ł	0	Re-surfacing Summer of 2013			
Burgess Parking Lot	Continue maintenance; patch and seal-coat. Re- surfacing needed (Bids out in March)		\$100,000	ł	ł	0	Re-surfacing Summer of 2013			
Sidewalk Repairs	Replace sections as needed		\$50,000		М	0,5	\$5,000 on concrete pad by Receiving	Х		
Security	Replace classroom locksets that do not lock from the inside of the classroom		\$30,000	H	1	1	Safety issue during lockdown			
Security	Install camera system in strategic locations		\$50,000	H	ł	0	No security cameras in building	Х		
Carpet Replacement	Replace worn carpeting in classrooms		\$125,000		L	5	Carpet is starting to show wear			
VFD's to Secondary Pumps (8)	Install VFD's		\$50,000		М	2	Increased energy efficiency			
Athletic Field	Storage Shed	*	\$50,000		L	5	Needed space for athletic/gym supplies			
Total for GHS			\$2,755,382							
GMS-N										
IT Server Room A/C	Install new A/C unit		\$20,000	H	1	2	Current unit oversized for heat load			
DDC Controls	Continue replacing as old devices fail.	*	\$250,000		М	3				
LMC Air Handling Unit	Add VAV boxes with associated piping, ductwork as required	*	\$35,000		L	4	Only 2 VAV boxes installed for entire library area. Add 6-8 boxes.			
Parking Lot	Periodic maintenance; seal-coating and repair as needed		\$50,000		L	0	Seal-coating and cracks filled last Summer	x		

				1		
Track Resurfacing	Periodic maintenance; patching as necessary. Will need re-surfacing within 5 years.	\$55,000	н	2	7 yrs old. Usually last 8-10 years	
Sidewalk Expansion	Expand sidewalk to door #3 and between both middle schools to allow more room.	\$20,000	м	3	Allow more space for students traveling between middle schools.	
Security	Replace classroom locksets that do not lock from the inside of the classroom	\$25,000	н	1	Safety issue during lockdown	
Security	Install camera system in strategic locations	\$15,000	н	1	No security cameras in building	
Total for GMS-N		\$470,000				
GMS-S						
	Install Re-heat system to classrooms areas (RFP is					
Classroom VAV w/Hot Water	out for project)	\$550,000	н	0	Original construction issue	
DDC Controls	Continue replacing as old devices fail.	* \$150,000	M	3		
Boiler Re-piping	Re-pipe for redundancy and energy efficiency	\$100,000	н	1	Allows running smaller, more efficient boiler in the summer	
Hot Water Pumps (5)	Replace - beginning to fail	\$60,000	н	1	Original	
Circulation Pumps (8)	Replace - beginning to fail	\$20,000	н	1	Original	
Chiller - 180 ton	Add to replace noisy, inefficient DX units on roof	\$200,000	L	. 4	DX units are original and beginning to show signs of wear and failure.	
Sidewalk Repairs	Repair or replaced cracked sidewalks (Bids out in March)	\$30,000	м	1	Cracks starting to cause trip hazards	
Parking Lot	Periodic maintenance; seal-coating and repair as needed (Bids out in March)	\$125,000	н	1	Re-surface Summer of 2013	
Track Resurfacing	Periodic maintenance; patching as necessary. Will need re-surfacing within 5 years.	\$55,000	н	0	Patched last summer, showing large wear spots. Re-surfacing this year.	
Gym Flooring	Resurface and seal Contest Gym	\$25,000	м	2	Floor showing wear	
Security	Replace classroom locksets that do not lock from the inside of the classroom	\$50,000	н	1	Safety issue during lockdown	
Security	Install camera system in strategic locations	\$15,000	Н	1	No security cameras in building	
Total for GMS-S		\$1,380,000				
Harrison						
Cabinet Unit Heaters (15)	Replace with new units	\$20,000	L	. 3	Very old. Many fans don't work.	
Air Handlers (3)	Rebuild with new components	* \$150,000	L	4	Shell is OK.	
	Periodic maintenance ; seal-coating and repair as					
Parking Lot	needed	\$50,000	М	2	Seal-coated and cracks filled 2 years ago	
	Replace classroom locksets that do not lock from					
Security	the inside of the classroom	\$10,000	н	1	Safety issue during lockdown	
Security	Install camera system in strategic locations	\$10,000	н	1	No security cameras in building	
Radiant Heat-K Wing	Replace with new radiant piping	* \$10,000	L	4	Short run in glass hallway	
Total for Harrison		\$250,000				
Western						
Cabinet Unit Heaters (9)	Replace with new units	\$15,000	L	4	Very old. Many fans don't work.	
Gym AHU	Rebuild with new components	\$15,000	L	4	Coil replaced in 2009, original in 1964	
200-Ton Chiller	Replace with new chiller	\$225,000	L	4	24 yrs old. Inefficient and repairs are becoming more frequent	
Parking Lot	Periodic maintenance; seal-coating and repair as needed	\$50,000	м	3	Seal-coated and filled cracks last year	
	- · · ·					

Replace classroom locksets that do not lock from the inside of the classroom Install camera system in strategic locations Install new Fire Lane *	\$10,000 \$15,000	н		1	Safety issue during lockdown			
Install camera system in strategic locations		П						
, ,		Н		1	No security cameras in building			
	\$13,000		М	2	Currently none around building			
	\$380,000		141	2				
	\$380,000	1 1		1]	
Install new system for office (RFP is out)	\$25,000	н		1	Split off the larger classroom system to increase comfort and efficiency			
Continue replacing as old devices fail. *	\$200,000			L 4				
Install new VFD's	\$30,000			L 4	Old and unreliable on air handling Unit			
Replace classroom locksets that do not lock from								
the inside of the classroom	\$20,000	н		1	Safety issue during lockdown			
Install cameras in strategic locations	\$10,000	Н		1	No security cameras in building			
Repair or replace concrete (Bids out in March)	\$15,000	н		1	Many section are starting to crack			
Replace with energy efficient motors and VFD	\$7,000			L 4			Ì	
					Original to the building repairs are becoming			
Replace condensing unit and evaporator coil	\$10,000		М	2	more costly.			
Periodic maintenance; seal-coating and repair as needed (Bids out in March)	\$75,000	н		1	Seal-coating and crack filling this summer			
, , , , , , , , , , , , , , , , , , , ,	\$392,000	i i						
Install new VED's	\$9,000	1 1	м	4	Increase efficiency and motor life			
•	\$10,000	н		1	Safety issue during lockdown			
Install cameras in strategic locations	\$10,000	н		1	No security cameras in building			
Repair or replace concrete	\$10,000		М	4	Section are starting to show cracks			
Replace Parking lot (Bids out in March)	\$100,000	Н		1	Re-surface Summer of 2013			
	\$139,000							
Install cameras in strategic locations	\$10.000	н		1	No security cameras in building			
Replace classroom locksets that do not lock from	\$10,000			1	Safety issue during lockdown			
					Allow for more room of students as they are			
safety *	\$10,000		М	4	waiting to be picked up			
Periodic maintenance; seal-coating and repair as needed	\$50,000		L	5	Seal-coated and cracks filled last Summer			
	\$80,000							
Install cameras in strategic locations	\$10,000	н		1	No security cameras in building			
Replace classroom locksets	\$10,000	н		1	Safety issue during lockdown			
Repair or replace terrazzo tile	\$150,000	н		1,2,3	Received \$138,000 bond from contractor			-
Repair or replace concrete (Bids out in March)	\$15,000		М	1	Sections are starting to crack			
Periodic maintenance; seal-coating	\$50,000	Н		1	Seal-coating and crack fill needed			
	\$235,000						ĺ	
				·				
Periodic maintenance: seal-coating	\$50.000			L 3	Seal-coated and crack filled last Summer			
		н		_				
	Continue replacing as old devices fail. * Install new VFD's Replace classroom locksets that do not lock from the inside of the classroom Install cameras in strategic locations Replace with energy efficient motors and VFD Replace with energy efficient motors and VFD Replace condensing unit and evaporator coil Periodic maintenance; seal-coating and repair as needed (Bids out in March) Install new VFD's Replace classroom locksets that do not lock from the inside Install cameras in strategic locations Repair or replace concrete Replace Parking lot (Bids out in March) Install cameras in strategic locations Replace classroom locksets that do not lock from the inside Install cameras in strategic locations Replace classroom locksets that do not lock from the inside of the classroom Widen sidewalk at the parent drop off for student safety Periodic maintenance; seal-coating and repair as needed Install cameras in strategic locations Replace classroom locksets that do not lock from the inside of the classroom Widen sidewalk at the parent drop off for student safety Periodic maintenance; 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Security	Install cameras in strategic locations	\$10,000	Н	1	No security cameras at facility		
Office Windows	Install screens in windows	\$8,000	M	0	Save money from A/C costs	X	
Total for Transportation		\$73,000					
Fourth St							
VFD for Furnace	Install new VFD	\$5,000		L 4	Currently doesn't work		
Security	Install cameras in strategic locations	\$10,000	Н	1	No security cameras at facility		
Asbestos Abatement	Abate existing tile	\$50,000	Н	2	Remove all asbestos at facility		
Emergency Generator	Install backup generator for building	\$125,000	Μ	4	Currently no backup power		
Fan for Furnace	Rebuild fan	\$15,000	М	4	Fan is at least 35 years old		
Condensing Unit	Replace units as necessary - 2 are failing now	\$5,000	м	2	Residential units for each space		
Carpet Replacement	Replace worn carpet in offices	\$75,000	M	1,2,3	Replace carpet sections each year		
Parking Lot	Periodic maintenance; seal-coating and repair as needed	\$50,000	м	2	Seal-coated and filled cracks last year		
Total for 4th St		\$335,000					
Coultrap		, ,					
Building Demolition	Demolition of building	\$1,000,000	н	1			
Total for Coultrap		\$1,000,000					
Total		\$7,489,382	·				·
					All highlighted areas in progress		
					Year 0 \$2,265,382 Current Year		
					Year 1 \$2,133,000		
					Year 2 \$645,000		
					Year 3 \$1,115,000		
					Year 4 \$1,061,000		
					Year 5 \$270,000		
					1-5 Total \$5,224,000		