Capital Projects

Project	6006 Garden Hill Fire Station D	6006 Garden Hill Fire Station Deficiencies						
Department	Corporate Facilities							
Version	04 Approved by Council	Year	2023					

Version 04 Approved by Council Year 2023							
Description							
Project Description							
To repair the current deficiencies of the unlevel parking lot, oversized generator, and the humidity in the bunker room.							
Project Justification							
The generator currently located at the fire hall is oversized for this location and currently is not operational due to required parts replacement. Station #3 is an emergency centre and requires back up power to maintain this status.							
The bunker gear room does not have proper ventilation causing temperature fluctuations creating mold in the room and on the bunker gear. The existing small wall heater does not function properly and is too small to heat the size of this space. A dehumidifier is being run in the summer months but there is no drainage in the bunker room so the drain hose goes in a pail which fills quickly.							
Pictures show the grade of the parking lot and cement pad that was poured after renovations 3 years ago. The grade causes water to run towards the building, under the door and freezes the door shut in the winter.							
Additional deficiencies for this site will need to be addressed in the future, the three items being recommended for 2023 are of the highest importance. Repairs to septic were completed on an emergency basis in 2022.							

Capital Projects

Project 6006 Garden Hill Fire Station Deficiencies

Department Corporate Facilities

Version 04 Approved by Council Year 2023

Budget								
	Total Prior Years	2023	2024	2025	2026	2027		
Expenditures	100,000	50,000	50,000					
Funding								
Tax Levy								
Contrib fr Oper	100,000	50,000	50,000					
	100,000	50,000	50,000					
Funding Total	100,000	50,000	50,000					

Capital Projects

Project	6006 Garden Hill Fire Station Deficiencies					
Department	Corporate Facilities					
Vorsion	04 Approved by Council	Voar	2023			

	Attributes						
Attribute	Value	Comment					
Attributes							
Department	Corporate Facilities						
Project Type	Betterment						
Replacement Type							
Tax Levy Allocation							
Physical Boundary Location							
Identified in any Council Approved Plan?	No	i					
Identify Council Approved Plan(s)							
Project Status							
Asset Management Plan (AMP)							
Existing Asset ID #	TBD						
Replacement Value Identified in AMP (\$)	 						
Replacement Year Identified in AMP	 						
Estimated Useful Life (in years)							
Future Annual Impact on AMP (Cost per year)							
Date	·k						
Start Date	31-Dec-1969						
Completion Date	31-Dec-1969						
To be Completed by Finance	· 	· 					
Approval Status	Approved by Council	 					
GL Account Number							

Capital Projects

Project 6006 Garden Hill Fire Station Deficiencies

Department Corporate Facilities

Version 04 Approved by Council Year 2023

Gallery



Capital Projects

Project 6006 Garden Hill Fire Station Deficiencies Department Corporate Facilities

2023 04 Approved by Council Version Year

Gallery

C:\Users\whiteheadt\Desktop\Fire Station 3 (Bunker room door).jpg



Capital Projects

Project 6006 Garden Hill Fire Station Deficiencies

Department Corporate Facilities

Version 04 Approved by Council Year 2023

Gallery

C:\Users\whiteheadt\Desktop\Fire Station 3 (small wall heater and dehumidifier).jpg



Capital Projects

Project 6006 Garden Hill Fire Station Deficiencies

Department Corporate Facilities

Version 04 Approved by Council Year 2023

Gallery

C:\Users\whiteheadt\Desktop\Fire Station 3 (oversized, non working generator).jpg



Capital Projects

Project	6007 5 Mill Street Sewer Repair				
Department	Corporate Facilities				
Version	04 Approved by Council	Year	2023		

version U4 Approved by Council Year 2023
Description
Project Description
Replace the current section of sanitary piping
Project Justification
Replacement of the current sanitary line from the ladies washroom through the board room to reconnect to the sanitary line near the front entrance of the building is required. There is a large dip in the existing line causing it to backup through the floor drain in the ladies washroom creating at unsanitary condition and Health and Safety issue. Staff are currently flushing the line weekly with a hose trying to keep the sewer line clear. A plumber has assisted on occasion to use a power snake to open the blockage.
The scope of the work requires the floor to be jack hammered from the ladies washroom across the board room to the front door area where the sewage pipe connects to the main line, replacement of line and flooring.

Capital Projects

Project 6007 5 Mill Street Sewer Repair

Department Corporate Facilities

Version 04 Approved by Council Year 2023

Budget								
	Total Prior Years	2023	2024	2025	2026	2027		
Expenditures	25,000	25,000						
Funding Tax Levy								
Contrib fr Oper	25,000	25,000						
	25,000	25,000						
Funding Total	25,000	25,000						

Capital Projects

Project	6007 5 Mill Street Sewer Repair					
Department	Corporate Facilities	Corporate Facilities				
Version	04 Approved by Council	Year	2023			

	Attributes						
Attribute	Value	Comment					
Attributes							
Department	Corporate Facilities						
Project Type	Replacement						
Replacement Type	Replacement - Similar						
Tax Levy Allocation							
Physical Boundary Location							
Identified in any Council Approved Plan?	No						
Identify Council Approved Plan(s) Project Status							
Asset Management Plan (AMP)							
Existing Asset ID #	TBD						
Replacement Value Identified in AMP (\$)							
Replacement Year Identified in AMP							
Estimated Useful Life (in years)		<u> </u>					
Future Annual Impact on AMP (Cost per year)	 	 					
Date	24 Dec 4000						
Start Date	31-Dec-1969						
Completion Date To be Completed by Finance	31-Dec-1969	<u> </u>					
Approval Status	Approved by Council	L					
GL Account Number	 -L	 					

Capital Projects

Project 6
Department

6007 5 Mill Street Sewer Repair

Corporate Facilities

Version 04 Approved by Council

2023

Gallery

Year

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Capital Projects

Project 6007 5 Mill Street Sewer Repair

Department Corporate Facilities

Version 04 Approved by Council Year 2023

Gallery

C:\Users\whiteheadt\Desktop\5 Mill ST Board Room 2.jpg



Capital Projects

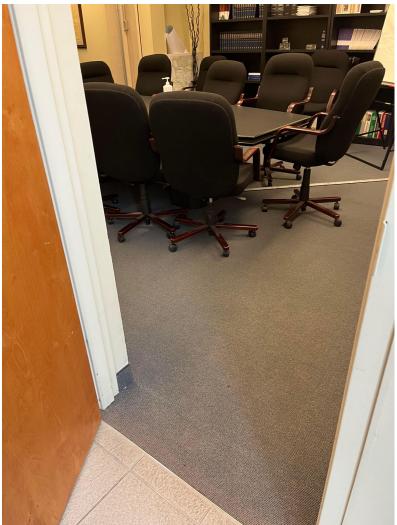
Project 6007 5 Mill Street Sewer Repair

Department Corporate Facilities

Version 04 Approved by Council Year 2023

Gallery

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Capital Projects

	- Supital Flojects								
Project	6009 Fire Station #1 Shed								
Department	Corporate Facilities								
Version	04 Approved by Council Year 2023								
	Description								
	Project Description								
Replace rotting	storage shed at Fire Station 1 with a new 12' x 16' structure.								
	Project Justification								
The existing st	orage shed has deteriorated beyond repair. This shed is used to house fire prevention props,								
	azardous material response supplies, and fuel and propane for small equipment. The new storage								
unit will also be	e used as a training prop for roof and ladder revolutions.								

Capital Projects

Project 6009 Fire Station #1 Shed

Department Corporate Facilities

Version 04 Approved by Council Year 2023

Budget								
	Total Prior Years	2023	2024	2025	2026	2027		
Expenditures	10,000	10,000						
Funding Tax Levy								
Contrib fr Oper	10,000	10,000						
	10,000	10,000						
Funding Total	10,000	10,000						

Capital Projects

Project	6009 Fire Station #1 Shed			
Department	Corporate Facilities			
Version	04 Approved by Council	Year	2023	

Attributes				
Attribute	Value	Comment		
Attributes				
Department	Corporate Facilities			
Project Type	Replacement			
Replacement Type	Replacement - Similar			
Tax Levy Allocation				
Physical Boundary Location				
Identified in any Council Approved Plan?	No			
Identify Council Approved Plan(s) Project Status				
Asset Management Plan (AMP)				
Existing Asset ID #	TBD			
Replacement Value Identified in AMP (\$)				
Replacement Year Identified in AMP				
Estimated Useful Life (in years)		<u> </u>		
Future Annual Impact on AMP (Cost per year)	 	 		
Date	24 Dec 4000			
Start Date	31-Dec-1969			
Completion Date To be Completed by Finance	31-Dec-1969	<u> </u>		
Approval Status	Approved by Council			
GL Account Number	 -L	 		

Capital Projects

Project 6009 Fire Station #1 Shed Department

Corporate Facilities

2023 04 Approved by Council Version Year

Gallery

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