Board of Education Capital Plan FY17-FY22

PROJECT TITLE: BGP Parking Lot and Road Paving

DATE SUBMITTED: 10/6/2016

			DEPARTM	ENT PROJECT IN	FORMATION			
Department:								
Department Contact:	Peter Szt	aba						
Fiscal Year(s) Requested:	FY2017	FY2018	FY2019	FY2020	FY2021	FY2022		
Department Priority:	Critical	High	Medium	Low				
Type of Project:	Vehicle	Equipme	ent Techn	ology	Facilit	y	Other	

PROJECT DESCRIPTION

The parking lots and access roads at Birch Grove Primary School are approaching the ends of their useful lives. All the areas have been crack filled, but by 2022 these areas will be 24 years old and at the end of their life. The proposed project involves the removal of the bituminous asphalt and installing new pavement in these areas at a cost of about \$2.50 per square foot (accounting for some inflation over the next 5-6 years). Currently, there is 127,380 square feet of asphalt that will need to be replaced(see map), bringing the cost to do so to \$318,450

PROJECT NEED

Impact on Department if Recommended or Not Recommended: tripping and falling issues, poor water drainage, vehicular damage, poor snow removal conditions, busing issues, etc.

Cost to Maintain: basic asphaltic maintenance-sealing and crack filling

Describe all Benefits and/or Savings: maintain integrity of vehicular and pedestrian exterior traffic and access, maintain water drainage into storm water collection system, etc.

PROJECT BUDGET AND FUNDING SOURCES

Project Cost Summary,	Recomme	nded Financ	cing Source	s, & Operat	ing Budge	t Impact	an calance for a given after a great of security for a security or an annual constitution and a security or and a security or an annual constitution and a security of security or an annual constitution and a security of security or an annual constitution and a security of security or an annual constitution and a security or an annual constitution and a security of security or an annual constitution and a security or an annual constitution and a security or a s
Project Cost Elements	FY 2017	FY 2018	FY 2019	FY 2020	FY2021	FY2022	TOTAL
Feasibility Study							
Design - Engineering							
Site Acquisition							
Site Improvements							
Construction						\$318,450	\$318,450
Inspection Services							
Equipment & Furnishings							
Vehicle Purchase							
Other							
Contingency							
	والمرابعة والمراجعة				et wat voor voor voor daar voors vroeker wat		
TOTALS						\$318,450	\$318,450
Financing Sources							
Lease-Purchase							
Water Enterprise Funds							
Sewer Enterprise Funds							
Solid Waste Enterprise Fun	ds						
Storm Water Enterprise Fu	nds						
State / Federal Grants							
Sale of Surplus Property							
CPA							
Other (specify)							
City Appropriation							
	and a supplementary and the company of the			er vær av værsker av sak værskerskerske			aan aan aar aar harn, ir hain van dae - am an i i i i i i i i i i i i i i i i i i
TOTALS					rakan yan tanun kansan kan		







