## Appendix F: Summary of the application of guiding principles and priorities for school grounds and the exterior of buildings

	Project	Туре	Site Selection Criteria	Funding Target
1	Comprehensive renewal of	Planned	Facility Condition Index (Urgent or High Priority)	\$9 million
	sites in very poor condition		High needs schools with particular attention to those in NIAs	(~7 – 12 projects)
2	Parking lot replacements	Planned	Facility Condition Index (Urgent or High Priority), then	\$3 million
			<ul> <li>Overall condition (50%), degree of opportunity to improve traffic safety (25%), high needs schools (25%)</li> </ul>	(~3-8 projects)
3	Repair/replacement of	Responsive	Health and safety	\$6 million
	urgent and high priority site		<ul> <li>Facility Condition Index (urgent and high priorities)</li> </ul>	(~20-30 projects)
	infrastructure deficiencies		• LOI	
			Assessment of Technical Requests submitted by Facility Team Leaders	
4	Projects to support students	50% Planned	Projects will be informed with input from the Special Education	\$1 million
	with special needs	50% Responsive	department	(~4-6 projects)
5	Play equipment	Responsive	• As soon as TDSB trades determine that a structure is at the end of its life	\$2 million
	replacements		and cannot continue to be sustained through repairs, it is placed on a list	(~6-8 projects)
			for replacement. Health and safety are always the primary consideration.	
			LOI will be a factor in prioritizing work.	
6	Outdoor kindergarten	50% Planned	<ul> <li>Planned projects will focus on selecting high needs schools in NIAs</li> </ul>	\$850 thousand
	learning areas	50% Responsive		(~5-7 projects)
7	Outdoor learning spaces	50% Planned	<ul> <li>Planned projects will focus on selecting high needs schools in NIAs</li> </ul>	\$300 thousand
		50% Responsive		(~30-50 projects)
8	Tree planting and	2/3 Planned 1/3	Planned based on LOI, heat vulnerability, canopy coverage, and proximity	\$685 thousand
	maintenance	Responsive	to arterial roads and major highways	(~50-60 projects)
9	Improving the maintenance	80% Planned	Schools are selected primarily based on field, track, and diamond	\$1 million
	of playing fields, running tracks and baseball	20% Responsive	conditions and LOI.	(~150-200 projects)
	diamonds			
10		Planned	Schools with artificial turf in the worst condition	\$1.5 million
10	fields at the end of their	Hamilea	Schools with a thicial turn in the worst condition	(~2-3 projects)
	lifecycle			( 2 3 projects)
11	Exterior building	Planned	Facility Condition Index (Urgent or High Priority)	\$1 million
	improvements		High needs schools with particular attention to those in NIAs	(~8-12 projects)