

Report Staff Report The Corporation of the City of Brampton 2/10/2025

Date: 2025-01-17

Report number: Planning, Bld & Growth Mgt-2024-260

Attachment 2 – Comparison Matrix

Alternatives	Alternative #1	Alternative #2	Alternative #3
	Do Nothing	Above-grade utility relocation	Below-grade utility relocation
Design (CAD)	0	\$5,398,360	\$7,573,990
Utility relocation (CAD) (2024 \$)	0	\$4,680,960	\$24,951,400
Boulevard Improvements (CAD)	0	\$42,263,980	\$40,910,610
Total cost (CAD)	0	\$52,343,300	\$73,436,000
Opportunities	No immediate financial implications	Sub-standard pedestrian and cycling infrastructure	Conversion of vehicle-oriented corridor into a sustainable multimodal corridor Address space constraints to provide dedicated pedestrian and cycling infrastructure for a Transit Oriented Development Alignment with Urban Tree Canopy goals
		Cost savings compared to Alternative #3	

Alternatives	Alternative #1	Alternative #2	Alternative #3
	Do Nothing	Above-grade utility relocation	Below-grade utility relocation
Constraints	Does not address current issues	Boulevard space constraints for pedestrian and cycling infrastructure, due to pole anchor cables	Cost implications
	Missed opportunity to collect adequate charges from developers		
	Fragmented upgradation of infrastructure		
	Safety concerns for pedestrians and cyclists, affecting public transit ridership and increasing dependency on private vehicles	Aerial restriction for large canopy street trees	