

Table A3: Existing & Future Conditions – Data Sources

CATEGORY	DATA	SOURCE
Transportation	<ul style="list-style-type: none"> Inventory of existing transit routes, operating characteristics, peak hour headways, and passenger demand Projected future service levels and demand 	<ul style="list-style-type: none"> DVCTMP Toronto Transit Commission (TTC) York Region Transit (YRT)
	<ul style="list-style-type: none"> Inventory existing road network (volumes, collisions #'s, signal timings) Projected travel demand forecasts 	<ul style="list-style-type: none"> City of Toronto
	<ul style="list-style-type: none"> Other planned road and transit projects in the study area 	<ul style="list-style-type: none"> City of Toronto TTC York Region YRT and VIVA program Ministry of Transportation
Planning and Policy Context	<ul style="list-style-type: none"> City of Toronto and TTC policy documents (OP, TTC Ridership Growth Strategy, Building a Transit City) 	<ul style="list-style-type: none"> City of Toronto TTC
	<ul style="list-style-type: none"> Inter-regional transit initiatives 	<ul style="list-style-type: none"> York Region Ministry of Transportation GO Transit
Socio-Economic	<ul style="list-style-type: none"> Identify socio-economic characteristics of communities 	<ul style="list-style-type: none"> City of Toronto
	<ul style="list-style-type: none"> Inventory of community facilities (Schools, places of worship, parks arenas, community centers, and libraries) 	<ul style="list-style-type: none"> City of Toronto
	<ul style="list-style-type: none"> Existing and future development patterns Land use policies and pattern 	<ul style="list-style-type: none"> City of Toronto Region of York
	<ul style="list-style-type: none"> Inventory of historical and architectural features 	<ul style="list-style-type: none"> City of Toronto
	<ul style="list-style-type: none"> Inventory of archaeological sites 	<ul style="list-style-type: none"> Toronto & Region Conservation Authority (TRCA) Ministry of Culture
	<ul style="list-style-type: none"> Inventory of existing noise and vibration receptors Baseline noise and vibration levels 	<ul style="list-style-type: none"> Ministry of the Environment
	<ul style="list-style-type: none"> Inventory of utilities 	<ul style="list-style-type: none"> City of Toronto Utility Companies
Natural Environment	<ul style="list-style-type: none"> Inventory aquatic habitats and species Inventory wildlife habitats Inventory of species at risk, endangered and threatened species Geographic extent, composition, structure and function of vegetation communities Inventory of fill regulated areas, fill extension areas, ravine protected areas, and valley corridors Inventory of ESA's, Wetlands, and ANSI's Inventory of watercourses Inventory of regional storm flood plains, and stream corridors Compile water quality measurements Compile air quality measurements 	<ul style="list-style-type: none"> Toronto & Region Conservation Authority Ministry of Natural Resources City of Toronto Ministry of the Environment