

APPENDIX J – POTENTIAL UTILITY IMPACTS

Transit City Light Rail - Scarborough Malvern LRT Utility Conflicts

Utility	Utility Description	Potential Conflicts on Eglinton Avenue (m)	Potential Conflicts on Kingston Road (m)	Potential Conflicts on Morningside (m)	Total Affected Length (m)	Total Affected General Utilities (# structures)
Rogers	Aerial Cable Plant Facilities	1070	1640	1582	4292	n/a
	Buried Cable Plant Facilities	758	1612	1379	3749	n/a
Enbridge Gas	Buried Gas Line	2048	1475	1065	4588	n/a
Bell	Bell Buried Cable	1456	310	843	2609	n/a
	Bell Conduit	2209	2118	1713	6040	n/a
General Utilities	CB (including double CB)	120	173	89	n/a	382
	MH (ROW)	10	17	22		49
	Street Light Pole	4	90	12		106
	Traffic Signal Pole	2	6	0		8
	Miscellaneous Pole	16	1	34		51
	Pedestrian Light Pole	23	114	3		140
	Street Light Traffic Pole	100	32	14		146
	Storm	2105	2007	1794	5906	n/a
	Sanitary	856	970	1164	2990	n/a
	Electric Pole .. HA Transformer	7	119	0	n/a	126
	Telephone	42	3	0		45
	Miscellaneous Handwell	0	25	73		98
	Traffic Light Pole	47	0	4		51
	Double CB RWAY (DCB)	1	29	7		37
	Square CB RWAY (SCB)	25	0	0		25
MH (RWAY)	0	0	11	11		
Telus	TELUS Infrastructure	39	14	0	53	n/a
All Stream	Aerial	0	0	337	337	n/a
	Underground Conduit	0	0	337	337	
Cogeco Data Services	Aerial Fiber	70	365	2603	3038	n/a
Hydro One	Aerial/Buried Plant	0	0	0	0	0
Enwave Energy Corp.	Aerial/Buried Plant	0	0	0	0	0
Group Telecom	Aerial/Buried Plant	0	0	0	0	0

Note: Appropriate measures at the final design stage shall be undertaken as per the Ministry's Standards to provide for design of utilities, relocation and or replacements to avoid foreseeable environmental effects.