

Engineering Services Department Utility Alignment Application Form

Applicant	t / Utility Information (Print)		
Company Name:		Application Date:	
Mailing Address:		Consultant Contact:	
Phone:		Email Address:	
City:		Utility Company:	
Postal Code:		Utility Contact:	
Job/Work Order#		Utility Email & Phone:	
Location:			
Type of work being done: Length:			
Reason for work (e.g. new build, replacement, new service, upgrade, etc.):			
Method of Installation:			
	start date:	Proposed Completion Date:	
Title E	 □ Project / Job file number. □ Issue date and revision date and number. □ Consultant name and contact number. □ Location of proposed project. □ Contact information. □ Plan number. □ Drawing scale. □ Legend that contains all symbols and line weight/colours. Plan Information: □ Legal base plan, with Street and Avenue names, lot and block numbers, north arrow. □ Existing edge of pavement or curbs. □ Total length of project in meters. □ Existing deep and shallow utilities (labelled and dimensioned). □ Construction notes and details (if appropriate) identifying the method of installation. □ Depth of proposed alignment. □ Proposed alignment (shown with a bolder line weight) dimensioned to property lines, adjacent infrastructure, curb/sidewalk/edge of asphalt and existing trees. Alignment stationing is also to be shown (e.g. 0+100, 0+120, etc.) □ Notes should provide explanation of proposed work. Detailed plans may be used to clarify complex areas. 		
□ E □ A p	Limits of construction. Shall include complete area of Extent of proposed excavation/ground disturbances in All symbols relevant to your design should be accompled bedestal/cabinets; vaults & manholes, etc.) or detail parts of the control of t	dentifying impacts to asphalt, concrete, landscaping, etc. panied by a written description (e.g. type and size of palan views.	
Authorization - I, the Applicant, confirm that the application is accurate and complete to the best of my abilities.			
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Applicant Signature:	
Printed Name:	