

THE CORPORATION OF THE CITY OF NORTH VANCOUVER

ENGINEERING, PARKS & ENVIRONMENT

ENQUIRY REGARDING LOCAL AREA SERVICES UNDER BYLAW 6194

At the request of the following person or company, a Petition will be drawn up for circulation.

Street Address or Legal Description of Property Owner

Name							
Address						,	·
City					Postal C	ode	
Phone: (Reside	ence)		(Busines	ss)	<u> </u>		
Description of L	ane or Street			-	1		
	T	YPE OF LO	CAL AREA	SERVICE			
Lane Paving:	with standard s without speed-a		restors 🗆	•			
Sidewalks:	Both sides		East side □ North side □				
Street Lighting	i i	,				· · · · · · · · · · · · · · · · · · ·	
Underground C	onversion of Utili	ties					, , , ,
Boulevards (tre	es and shrubs)					·	
Drainage Work	S						<u> </u>
Curbing					· · · · · · · · · · · · · · · · · · ·		
Retaining Wall		· · · · · · · · · · · · · · · · · · ·					
□ standard size Note: This is reduired for	rs On Previousl ze speed-arrestor not undertaken the equirements for a standard size sp submitted with a	nrough a co successful peed-arresto	commercial somplete form petition are tors or \$1,500	al Local Arc he same. A	ea Services total cost of	\$600.00	
Detailed descrip	otion of suggeste	d Local Area	a Services in	cluding spec	cial requireme	ents:	
							-
							
Date of Application:							

THE CORPORATION OF THE CITY OF NORTH VANCOUVER SCHEDULE 'A' TO BYLAW NO. 6194 SCHEDULE OF LOCAL SERVICE TAX RATES

Property Owner's Share

	Single Charge *(per m.)		
1.	Sidewalk with Curb and Gutter		
	a. Sidewalk with Curb and Gutter Both Sides	\$132.00	
	b. Sidewalk Adjacent Side, Curb and Gutter Both Sides	\$107.25	
	c. Sidewalk Opposite Side, Curb and Gutter Both Sides	\$82.50	
2.	Sidewalk only (existing Curb and Gutter)		
	a. Sidewalk Both Sides	\$123.75	
	b. Sidewalk Adjacent Side	\$82.50	
	c. Sidewalk Opposite Side	\$41.25	
3.	Curbing and Gutter (both sides)	\$57.75	
4.	Lane Paving (including drainage works)		
	a. With Speed Arrestors	\$93.50	
	b. Without Speed Arrestors	\$82.50	
5.	Drainage Works in Lane (ditch enclosure)	\$82.50	
6.	6. Street Lighting		

^{*} Single Charges shown for Items 1 to 6 are per metre of taxable frontage

	Class of Work	Property Owners Share
7.	Retaining Wall	50% of actual cost
8.	Underground Conversion of Utilities	66 2/3% of actual cost
9.	Boulevard Improvements	80% of actual cost
10.	Slope Stabilization	50% of actual cost

Annual charges are equal to that amount required to amortize the single charge over a ten year period at an annual interest rate of 3.0% above the Royal Bank Prime Rate, as of January 1st, May 1st and Sept 1st.