

Name of City or Town.	Class of Paving.	Class of Street.	Year first laid.	Total Mileage laid to end of 1915.	Total Square Yards laid to end of 1915.	Total Mileage laid in 1915.	Total Square Yards laid in 1915.	Total Cost per Square Yard prior to 1915.	Foundation.		Surface.	
									Thickness and Kind.	Cost per Square Yard, 1915.	Thickness including binder.	Cost per Square Yard, 1915.
Niagara Falls.	Brick	Business	1904	1.32	24,531	0.18	4,096		6 in. Concrete	\$0.83	4 inches	\$1.77
"	Concrete	Residential	1911	0.53	9,629	0.22	3,109	\$1.47	5 in.		7 "	1.38
"	Westrumite	Residential	1909	0.35	6,680				5 in.		2 "	
		Total		2.20	40,840	0.40	7,205					
Sarnia*	Asphalt Block	Business and Residential	1905	2.75	50,900			2.30	5 in. Concrete		4 inches	
"	Brick	Business	1904	0.27	27,080			2.19	6 in.		4 "	
"	Concrete	Main Artery to the city	1913	1.12	10,571			1.09	6 in.		7 "	
"	Wood Block	Business	1909	0.33	7,800			2.47	6 in.		4 "	
		Total		4.47	96,351							
Galt	Tar Filled Macadam	Residential	1911	1.24	18,417			2.05	6 in. Macadam		3 inches	
"	Bitulithic	Semi-Business	1914	0.20	3,780			2.21	8 in.		2 1/2 "	
		Total		1.44	22,197							
Woodstock†	Tar Filled Macadam	Residential	1907	0.77	14,200			0.55	3 in. Macadam		3 inches	
"	Brick	Business	1903	0.40	11,283			2.00	6 in.		4 "	
		Total		1.77	25,483							
Port Arthur	Bitulithic	Residential	1910	1.12	31,367			\$2.75	5 in. Concrete		2 inches	
"	Sheet Asphalt	Business	1910	1.41	30,956			2.37	5 in.		3 "	
"	Rocmac	Residential	1910	2.44	30,000			1.25	5 in. Macadam		3 "	
"	Asphalt Block	Business	1908	1.15	29,542			3.00	5 in. Concrete		4 "	
"	Asphaltic Concrete	Residential	1912	0.60	15,530			2.40	5 in.		2 "	
		Total		6.72	137,395							
St. Catharines*	Bitulithic	Residential	1913	6.06	96,000	0.84	11,800	2.33	5 in. Concrete		2 1/2 inches	\$2.29
"	Asphaltic Concrete	Semi-Business and Residential	1913	2.84	42,000			2.20	5 in.		2 "	
"	Asphalt Block	Semi-Business and Residential	1906	2.37	37,600			2.42	5 in.		4 "	
"	Brick	Industrial	1906	1.10	26,410	0.07	892	2.48	5 in.		4 "	2.35
"	Rocmac	Main Arteries to the city	1913	2.20	14,227	0.44	5,220	1.60	5 in. Rubble		3 "	1.25
"	Westrumite	Residential	1913	0.34	4,800			2.00	5 in. Concrete		2 "	
"	Wood Block	Bridge Floor	1915	0.27	4,643	0.27	4,643		6 1/2 in.		3 "	3.33
		Total		15.18	225,680	1.62	22,555					
St. Thomas.	Brick	Business	1898	2.75	52,300			1.90	5 in. Macadam		4 inches	
"	Westrumite	Residential	1911	1.45	24,640			1.96	5 in. Concrete		2 "	
"	Concrete	"	1913	1.00	18,187	0.17	2,600	1.30	5 in.		7 "	1.35
"	Tar Filled Macadam.	"	1913	0.80	11,880			1.20	5 in. Macadam		3 "	
		Total		6.00	107,007	0.17	2,600					
Toronto	Sheet Asphalt	Business and Residential	1888	217.71	3,373,148	16.28	300,876	{ \$2.25	5 in. Concrete	\$0.82	3 inches	\$1.20
"	Bitulithic	Residential	1903	49.63	728,949	4.06	67,014	2.70	6 in.	0.98	2 "	1.60
"	Brick	Business and Residential	1893	31.56	580,526	2.06	45,319	3.40	6 in.	0.98	4 "	2.05
"	Asphaltic Concrete	Residential	1912	8.40	136,738	0.54	7,856	2.60	6 in.	0.98	3 "	1.36
"	Asphalt Block	Business	1903	6.28	92,767			3.45	6 in.		3 "	
"	Stone Block	Business	1884	1.56	84,053							
"	Rocmac	Residential	1912	4.56	60,162	1.59	19,621	1.90	8 in. Rubble	0.70	3 "	1.00
"	Tar Filled Macadam	Residential	1913	3.09	50,000						3 "	
"	Concrete	Residential	1905	6.03	46,000	2.47	22,000				6 "	1.54
"	Cedar Block	Business	1881	2.90	40,000							
"	Wood Block	Business	1907	1.05	20,000	0.05	5,543		8 in. Concrete	1.30	4 "	3.30
"	Dolarway	Residential	1913	0.69	8,658			1.65	6 in.		3 "	
		Total		333.46	5,221,001	27.05	468,229					
Ottawa*	Sheet Asphalt	Business and Residential	1895	41.89	790,536	5.71	97,150	{ 2.20	6 in. Concrete	1.20	2 1/2 inches	1.10
"	Tar Macadam	Business	1902	4.95	86,703			2.60	8 in.	1.60		
"	Tar Filled Macadam	Residential	1913	2.68	43,995	1.03	16,300	1.35	6 in. Macadam		3 "	
"	Wood Block	Business	1908	1.21	27,642			1.75	8 in. Telford	0.80	5 "	0.80
"	Stone Block	"	1907	0.36	7,083			3.85	6 in. Concrete	1.10	4 "	0.55
"	Bitulithic	"	1905	0.62	6,300				6 in.		4 "	
"	Rocmac	Residential	1914	0.34	5,377	0.22	3,225	1.40	6 in. Macadam		2 "	
"	Asphaltic Concrete	Business	1914	0.06	1,130			1.82	8 in. Telford	0.75	3 1/2 "	1.00
		Total		52.11	968,766	6.96	116,675		6 in. Concrete		3 "	

*Sarnia. No work since 1913. †4,120 sq. yds. concrete on lanes. *St. Catharines. Costs include grading. Concrete in lanes, 1,076 sq. yds. *Ottawa. Track allowance, 1915 work, 17,000 sq. yds. stone, 7,700 sq. yds. wood block.