PHŒNIX FIRE INSCE. CO. | R. H. BUTT | 30 Wellington St. East OF HARTFORD. ASSETS, \$5,820,322.06 | Gen'l Agent | Tel. 2567. Toronto

	1	1		NTRODUCTIO	ON.	14		45
Year.	Cedar Block,	Stone and Scoria.	Asphalt,	Wood on Concrete	Macadam,	Unpaved.	Cedar with Ash- phaltin track al- lowance,	Total Mileage,
1881 1882 1883 1884 1885 1886 1887 1889 1890 1901	3.51 13.41 26.90 33.76 39.84 48.99 64.11 79.55 92.39 109.57 116.83 116.86	0.36 0.36 0.36 0.59	0.07 0.25 3.36 5.08 6.66 9.54	0.49 0.49	50.92 48.28 54.57 52.32 50.17 47.36 45.14 42.76 38.65 36.63 36.39 36.98	62.39 55.13 54.07 76.77 75.98 72.18 59.21 49.87 107.43 90.55 89.44 84,89		116.8 116.8 135.5 163.10 166.24 168.80 172.79 242.19 242.19 250.40 251.76

In addition to this there are about 83 miles of lanes in the City, of which 2.65 miles

During the year 1892 the total expenditure of the Engineer's Department was \$1,139,113.26, divided as follows:

General appropriation Local improvements Special services				\$315,683 67 432,972 04
Street Railway pavements	-	 		67,902 49

The amount for local improvements was divided as follows:

Sewers -			o lonows ;			
Sewers	MANAGEM NAVA	NEBEL I	H*014V -8	M.51-1.15)	\$ 43,019	08
Sidewalks - Grading, bridges		WAY A MA	TEAT		253,694	64
Grading, bridges Special services	s, etc		-		70,852	00
Poolar services	To anyon fact.		1	*	65,406	32
The last the same of the last terms of the last			A Sound of	Total .	67,902	40

During the year 1892, 5.07 miles of sewers were constructed, of which 4.04 were onstructed under contract, and 1.03 built by day labor. The total expenditure on this work was \$43,019.08, making a total of 221.75 miles of sewers of various sizes within

The number of petitions received by the Department for local improvement works during the year 1892 was 126. The number of local improvement works recommended was 339, made up as follows: sewers, 34; roadways, 80; sidewalks, 219; street extensions, 6. Of the sidewalks recommended, 6 were for concrete, 1 for stone, and the remainder wood. One of the most important matters that has engaged the attention of the Department has been the conversion of the street railway tracks and pavements to adapt the roadways to the overhead trolley system. This work was commenced at the end of June 1892, and up to the close of that year 29.09 miles of single track were changed from the horse-car to the electric service, with heavy and improved rails and new pavements on the track allowances. The whole service is now run by electricity, and is pronounced to be one of the best on the continent. The final report of the Board of Works shows that \$1,352,258.91 has been spent by the department during the year. The sewers built by contract measured 11,757 feet, and by day labor 5,835 feet a total of 17,952 feet. The roadways constructed amounted to 18,748 miles or 98,994 feet. There were 33.80 miles of single street railway track laid during the year.

GEO. A. & E. W. COX CANADA LIFE ASS.

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