

quantity of
a minimum,
use drainage
a house; in
the sewers

ed improve-
t :-

.....\$19200 00
at \$6. 31200 00
..... 1250 00
..... 1000 00
..... 1400 00
..... 28000 00

\$82050 00

00 00
00 00
00 00
\$4660 00

2370 00

4200 00

3600 00

810 00

\$10980 00

NE DRAINS.

tile,
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brick
.....
man-
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with 2
.....
man-
.....
8 in.
.....
and
.....
6280 00

\$5430 00

6000 00

1355 00

1280 00

1930 00

4080 00

Brock street, from Bagot to Ontario, 1400 feet 12, 15, and 18 in. tile, with 4 manholes and 1 flush tank.....	3130 00
Queen street, from Chapman street to Lake, 3000 feet 12, 15, and 18 in. tile, with 7 manholes and 1 flush tank.....	6480 00
Colborne street, from Division to Sydenham, 1500 feet 12 in. tile, with 5 manholes and 2 flush tanks.....	2760 00
Bay street, from above Montreal to Rideau, 800 feet 12 in. tile, with 2 manholes and 1 lamp hole.....	1350 00
North street and Rideau, Montreal to Bay, 1000 feet 12 in. tile, with 2 manholes and 1 lamp hole.....	1500 00
Clergy street, Ordnance to Earl, 1600 feet 9 in. tile, with 7 lamp holes.....	2100 00
Sydenham street, Bay to West, 2100 feet 9 in. tile, with 10 lamp holes.....	2700 00
Montreal street, 2100 feet 9 in. tile, with 9 lamp holes.....	2700 00
Bagot street, Earl to Raglan Road, 3000 feet 9 in. tile, with 12 lamp holes.....	3700 00
King street, Gore to Place d'Arms, 2300 feet 9 in. tile, with 8 lamp holes.....	3100 00
Wellington Street, West to Place d'Arms, 2300 feet 9 in. tile, with 9 lamp holes.....	2400 00
Barrack Street, between Bagot Street and water, 600 feet 12 in. tile, with 1 manhole and lamp hole.....	900 00
Place d'Arms, 600 feet 12 in. tile, with 1 manhole and 1 lamp hole.....	700 00
Simcoe, Maitland and Emily Streets, 1200 feet 9 in. tile, with 3 manholes and 3 lamp holes.....	1400 00
O'Kill and George Street, 1100 feet 9 in. tile, with 2 manholes and 2 lamp holes.....	1500 00
University Avenue, Johnson to Brock, 250 feet 12 in. tile, with 1 manhole and 1 lamp hole.....	1000 00
Princess Street, West of Division, 550 feet 9 in. tile, with 1 manhole and 1 lamp hole.....	1000 00

\$64,305 00

NEW TILE SEWERS RECOMMENDED.

James Street, Patrick to Montreal, 900 feet 9 in. tile, with 2 manholes and 1 lamp hole.....	\$1000 00
James Street, continuation to Rideau, 950 feet 12 in. tile, with 1 manhole and 1 lamp hole.....	1500 00
Stephen and Montreal Street to James, 2400 feet 12 in. tile, with 3 manholes and 1 lamp hole.....	4000 00
Barrie, John and Massie's field, 1800 feet.....	3000 00
Raglan Road, 1200 feet.....	1800 00

\$11,300 00

SUMMARY.

Intercepting Sewers.....	\$82,050 00
Improvements to present tile sewers.....	4,660 00
Improvements to old stone drains.....	10,980 00
Replacing old stone sewers.....	64,305 00
New tile sewers recommended.....	11,300 00

Storm water drain, Victoria and Cellingwood..... \$173,295 00

\$181,395,00