

# How many sewers have you been in?

Not during construction—when everything is at its best—but years after construction. How many sewers have you examined—from the inside—after the acids and gases of sewage have attacked them?

**If you have not had extensive first-hand experience of this kind, we can show you data and photographs that you should certainly see.**

Just write us and let us know your name and address, what size sewer you contemplate laying, and whether for separate or combined system. Then we will at once send a representative to see you who will show you **facts** about clay sewers, and **facts** about sewers built of other materials.

After you have seen what has happened to sewers built of clay and of other materials, not only throughout Canada but

also in the United States, you will agree with us that vitrified clay is the only suitable material for sewers.

And after you have seen the results of tests on clay sewer pipe submitted by twenty-four leading manufacturers to an independent engineer, you will agree with us that MIMICO pipe ranks in the very highest grade of pipe made anywhere on this continent. Specify "Vitrified Clay" and you will be safer. Specify "MIMICO" and you will be safest.

**ONTARIO SEWER PIPE CO., LIMITED, MIMICO, ONT.**

Sole makers of the famous MIMICO BRAND Sewer Pipe

## MERIWETHER SYSTEM

Continuous Reinforced  
**LOCK JOINT**  
Concrete Pipe

As good as **Any**  
in **Every** case

Better than **Most**  
in **Most** cases

Made in  
Your Own City

Keep Your  
Money at Home



Pipe manufactured and laid at St. Lambert, Que.

*Write for book of installations and become familiar with the BEST*

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