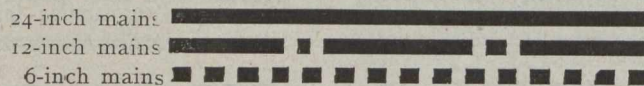


Fig. 1.



The contractors were: For Eglinton Avenue, Jane Street, St. Clair Avenue, Baby Point Road and Windermere Avenue, Messrs. R. C. Huffman & Co.

For Oakwood Avenue, Vaughan Road, Wychwood Avenue and Weston Road, Messrs. Mitchell & Mohan.

For Rogers Road, St. John's Road, Lambton Avenue and Dufferin Street, Messrs. Orsiny Construction Co.

Work Divided Up into Sections

The scheme, as it exists at the present time, has been divided up into two main sections, that to the north of St. Clair Avenue being known as Section A, and that to

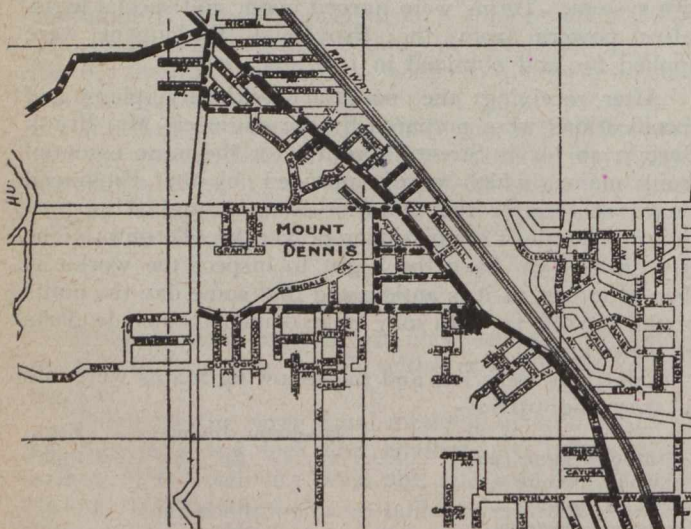


Fig. 2.

the south as Section B. These two main sections are again divided, for the present at any rate, into five sub-sections, each of which is being carried out independently of the other. Each derives, or will derive, its own independent supply of water, which is measured throughout,

a meter being fixed at the various points of contact with the city mains.

Sub-section No. 1.—This consists of a 24-inch main along Eglinton Avenue, and extends from Duplex Avenue to Dufferin Street, the meter being located at a point on the city limits, about half way between Mitchell Avenue and Latimer Avenue. From the corner of Eglinton Avenue a 12-inch main follows the direction of Dufferin Street southwards as far as the city limits; another 12-inch main runs from Eglinton Avenue along Oakwood Avenue southwards to the city limits, with a short branch westwards on Rogers Road; another along Vaughan Road, in a south-easterly direction, from Oakwood Avenue to Wychwood Avenue; and another from Vaughan Road southwards along Wychwood Avenue to the city limits. Six-inch lateral mains then take care of the surrounding roads and streets, as shown in Fig. 1.

Sub-section No. 2.—This section consists of a 12-inch main running along Weston Road, in a south-easterly direction, from Jane Street to the city limits on Northland Avenue, where the meter is located. Another 12-inch main branches off along Lambton Avenue, while sundry 6-inch lateral mains take care of the area in question, as shown in Fig. 2.

Sub-section No. 3.—On this section there is a 12-inch main running along Jane Street, north of Annette, as far as St. Clair Avenue; along Baby Point Road as far as Langmuir Avenue; thence along St. John's Road, between Langmuir Avenue and the city limits, the meter being located at the junction of Jane and Annette Streets; 6-inch laterals are provided, as shown in Fig. 3.

Sub-section No. 4.—This section consists of a 12-inch main on St. Clair Avenue, between Jane Street and Runnymede Road, on the city limits, where the meter is located. (See Fig. 3.)

Sub-section No. 5.—On this section Windermere Avenue is provided with a 12-inch main between Morningside Avenue and Bloor Street West, on the city limits, where the meter is located, and 6-inch laterals take care of the neighborhood, as shown in Fig. 4.