

**Upgrading City Infrastructure During Construction Of The Metrolinx Rapid Transit Program**  
**Appendix A - 2**  
**Toronto Water - New/Upgraded Sewer Infrastructure**

| NUMBER | STREET            | FROM                         | TO                          | WORK REQUIRED | SCOPE OF WORK                                             | ESTIMATED LENGTH (m) |
|--------|-------------------|------------------------------|-----------------------------|---------------|-----------------------------------------------------------|----------------------|
| 1      | Avenue Rd         | Burnaby Blvd                 | Eglinton Ave W              | Upsize        | Upsize existing 300 mm size storm sewer to 450 mm size    | 93                   |
| 2      | Eglinton Ave W    | Avenue Rd                    | Highbourne Rd               | Upsize        | Upsize existing 375 mm size storm sewer to 450 mm size    | 77                   |
| 3      | Eglinton Ave W    | Highbourne Rd                | Oriole Pkwy                 | Upsize        | Upsize existing 375 mm size storm sewer to 525 mm size    | 75                   |
| 4      | Oriole Pkwy       | Eglinton Ave W Intersection  | Eglinton Ave W Intersection | Upsize        | Upsize existing 350 mm size storm sewer to 600 mm size    | 19                   |
| 5      | Eglinton Ave W    | Oriole Pkwy                  | 50 M East Of Oriole Pkwy    | Upsize        | Upsize existing 525 mm size storm sewer to 600 mm size    | 78                   |
| 6      | Eglinton Ave W    | 50 M East Of Oriole Pkwy     | Lascelles Blvd              | Upsize        | Upsize existing 525 mm size storm sewer to 675 mm size    | 154                  |
| 7      | Eglinton Ave W    | Lascelles Blvd               | Eglinton Park Trl           | Upsize        | Upsize existing 600 mm size storm sewer to 675 mm size    | 20                   |
| 8      | Eglinton Ave W    | 100 M East Of Duplex Ave     | Duplex Ave                  | Upsize        | Upsize existing 300 mm size combined sewer to 375 mm size | 105                  |
| 9      | Duplex Ave        | 53 M North Of Eglinton Ave W | Eglinton Ave W              | Upsize        | Upsize existing 300 mm size storm sewer to 375 mm size    | 53                   |
| 10     | Eglinton Ave W    | Duplex Ave                   | 22 M West Of Maxwell Ave    | Upsize        | Upsize existing 375 mm size combined sewer to 450 mm size | 136                  |
| 11     | Eglinton Ave W    | 115 M East Of Duplex Ave     | Duplex Ave                  | Upsize        | Upsize existing 375 mm size storm sewer to 450 mm size    | 112                  |
| 12     | Eglinton Ave W    | Duplex Ave                   | Henning Ave                 | Upsize        | Upsize existing 525 mm size storm sewer to 675 mm size    | 97                   |
| 13     | Eglinton Ave W    | Henning Ave                  | Maxwell Ave                 | Upsize        | Upsize existing 600 mm size storm sewer to 675 mm size    | 45                   |
| 14     | Eglinton Ave E    | 50 M West Of Dunfield Ave    | 30 M East Of Dunfield Ave   | Upsize        | Upsize existing 300 mm size storm sewer to 450 mm size    | 79                   |
| 15     | Eglinton Ave E    | 30 M East Of Dunfield Ave    | Lillian St                  | Upsize        | Upsize existing 375 mm size storm sewer to 525 mm size    | 92                   |
| 16     | Eglinton Ave E    | Lillian St                   | Redpath Ave                 | Upsize        | Upsize existing 525 mm size storm sewer to 675 mm size    | 116                  |
| 17     | Eglinton Ave E    | Redpath Ave                  | Brownlow Ave                | Upsize        | Upsize existing 600 mm size storm sewer to 825 mm size    | 117                  |
| 18     | Eglinton Ave E    | Brownlow Ave                 | Mount Pleasant Rd           | Upsize        | Upsize existing 675 mm size storm sewer to 825 mm size    | 133                  |
| 19     | Mount Pleasant Rd | 35 M North Of Soudan Ave     | 110 M North Of Soudan Ave   | Upsize        | Upsize existing 375 mm size storm sewer to 450 mm size    | 76                   |
| 20     | Mount Pleasant Rd | 110 M North Of Soudan Ave    | Eglinton Ave E              | Upsize        | Upsize existing 450 mm size storm sewer to 525 mm size    | 158                  |
| 21     | Eglinton Ave E    | Mount Pleasant Rd            | Taunton Rd                  | Upsize        | Upsize existing 900 mm size storm sewer to 1,050 mm size  | 94                   |
| 22     | Eglinton Ave E    | Gervais Dr                   | Ferrand Dr                  | Upsize        | Upsize existing 250 mm size sanitary sewer to 375 mm size | 66                   |

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| 23     | Pharmacy Ave   | 70 M South Of Pharmacy Ave   | Craigton Dr              | Upsize        | Upsize existing 200 mm size sanitary sewer to 300 mm size                                  | 236                  |
| 24     | Eglinton Ave E | Kennedy Rd                   | 40 M West Of Ionview Rd  | Upsize        | Upsize existing 900 mm size storm sewer to 2,400 mm size - Installation of new weir 1.00 m | 298                  |
| 25     | Eglinton Ave E | 40 M West Of Ionview Rd      | 130 M West Of Ionview Rd | Upsize        | Upsize existing 900 mm size storm sewer to 2,100 mm size                                   | 95                   |
| 26     | Eglinton Ave E | 100 M West Of Kennedy Rd     | 70 M East Of Ionview Rd  | Upsize        | Upsize existing 450 mm size storm sewer to 525 mm size                                     | 107                  |
| 27     | Eglinton Ave E | 70 M East Of Ionview Rd      | 40 M West Of Ionview Rd  | Upsize        | Upsize existing 600 mm size storm sewer to 750 mm size                                     | 109                  |
| 28     | Eglinton Ave E | 40 M West Of Ionview Rd      | 80 M West Of Ionview Rd  | Upsize        | Upsize existing 675 mm size storm sewer to 750 mm size                                     | 45                   |
| 29     | Eglinton Ave W | Bathurst St                  | Hilltop Rd               | New           | New 300 mm size storm sewer                                                                | 163                  |
| 30     | Eglinton Ave W | Avenue Rd                    | Braemar Ave              | New           | New 375 mm size storm sewer                                                                | 76                   |
| 31     | Eglinton Ave W | Winnett Ave                  | Everden Rd               | New           | New 375 mm size storm sewer                                                                | 88                   |
| 32     | Eglinton Ave W | Everden Rd                   | Flanders Rd              | New           | New 375 mm size storm sewer                                                                | 171                  |
| 33     | Eglinton Ave W | Keele St                     | Scott Rd                 | New           | New 375 mm size storm sewer                                                                | 173                  |
| 34     | Keele St       | 50 M North Of Eglinton Ave W | Eglinton Ave W           | New           | New 375 mm size storm sewer                                                                | 49                   |
| 35     | Trethewey Dr   | Ln N Eglinton W Keele        | Eglinton Ave W           | New           | New 1,200 mm size storm sewer<br>(Work ID 3-01 Basement Flooding Area 3)                   | 39                   |
| 36     | Keele St       | Eglinton Ave W               | Cameron Ave              | New           | New 1,350 mm size storm sewer<br>(Work ID 3-01 Basement Flooding Area 3)                   | 115                  |
| 37     | Croham Rd      | Bowie Ave                    | Eglinton Ave W           | New           | Storm sewer system upgrade - New 1350 mm size storm sewer<br>(Basement Flooding Area 3)    | 474                  |
| 38     | Eglinton Ave   | Croham Rd                    | Little Blvd              | New           | Storm sewer system upgrade - New 1350 mm size storm sewer<br>(Basement Flooding Area 3)    | 242                  |
|        |                |                              |                          |               | <b>TOTAL</b>                                                                               | <b>4,475</b>         |

Note 1: The list consists of sewer upgrades from and including the Mt. Dennis station in the west to and including the Kennedy station in the east.

2: Project numbers 37 and 38 are at conceptual design stage. The estimated length of work may be adjusted pending final design.

Source: Toronto Water, Engineering & Construction Services

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