

Servicing Conditions

1. The cost of connection should always be confirmed with Drainage Services, Water and Sewer Servicing **780-496-5444** to ensure proper interpretation of the connection fee schedule.
2. Water and Sewer Servicing plans must be approved prior to any payment being accepted by Drainage Services for a service installation.
3. New services are to be installed between the main and the property line within the City Right-Of-Way in the most practical and economical manner at the standard depth, per design and construction standards for the City of Edmonton, and at the point designated by the Department's representative. The applicant shall be charged the fee for that type of installation as included in the fee schedule. Standard depth refers to the depth of proposed service connection at the property line. Service connection to deep mains should be to adjacent manholes.
4. Where the service is to be installed in any other location, manner, or depth at the applicant's request, the applicant shall be charged the estimated cost of construction. That estimate is to be provided on the basis of a special individual quotation to be prepared by Drainage Services, Design and Construction at the time of application.
5. Where services are required to connect to mains more than 4.25 m deep, if NO risers exist and NO adjacent manholes are available, the applicant shall be charged the estimated cost of construction, in the same manner as (4) above.
6. Where the required service size of combination is not provided for in the fee schedule, the applicant shall be charged the estimated cost of construction, in the same manner as (4) above.
7. Services to properties within paved areas identified on the City's three-year No-Cut Policy Map may be charged actual tunneling costs. Long construction delays can be expected.
8. If the private services are not found at the agreed locations or elevations after payment of connection fees: a) additional construction charges will be assessed if changes can be made or, b) services will be installed as originally agreed (owner to relocate onsite services).
9. This fee schedule is subject to review at any time. Written quotations and/or confirmation of fees will be honored for a period of 30 days after the date of issuance. All service construction costs are to be prepaid prior to scheduling and construction of the service(s).

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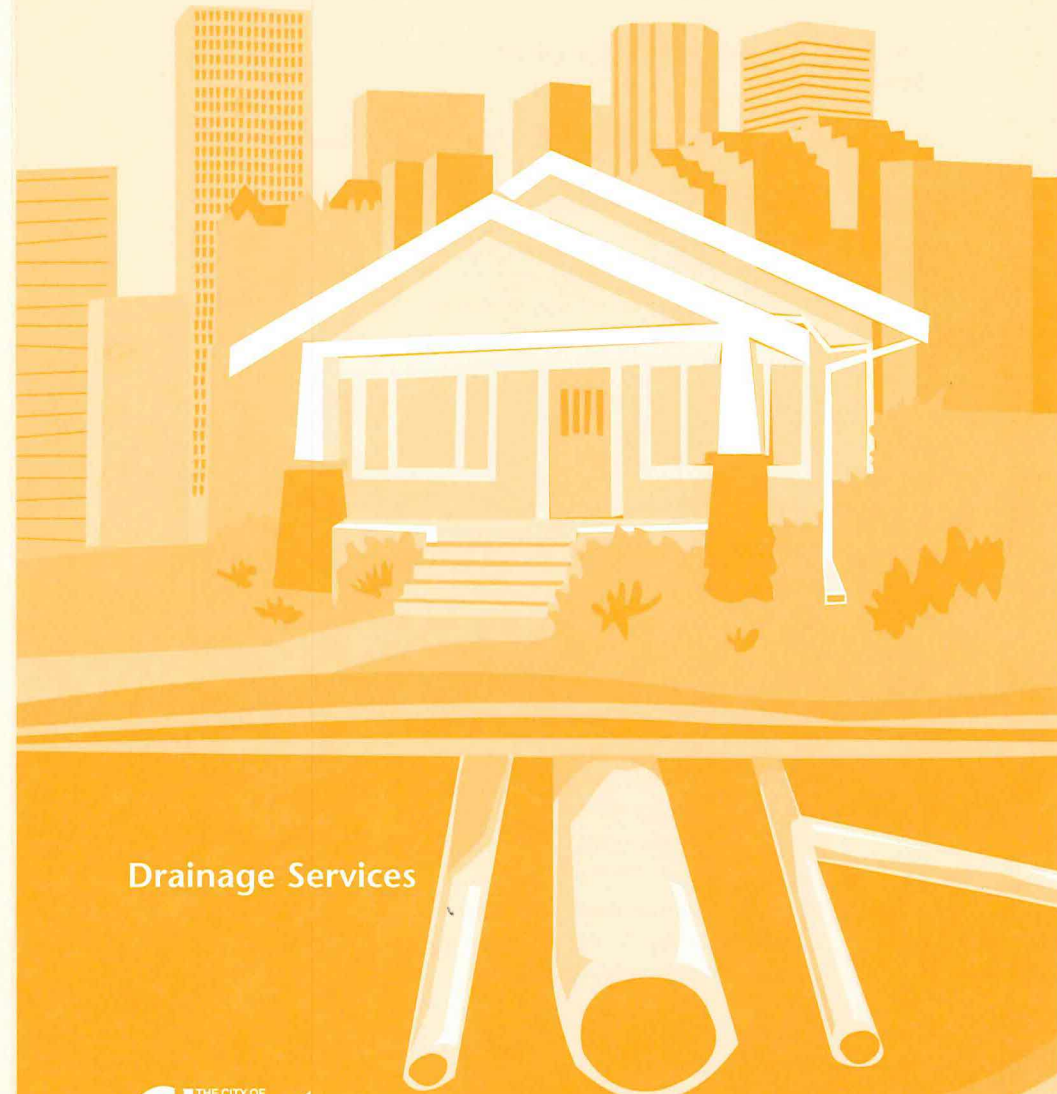
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Water & Sewer Service Connection Fees

Effective July 1, 2014

(Please refer to Servicing Conditions on back)



Drainage Services

THE CITY OF
Edmonton

Note: Servicing Conditions stated on back must be followed in the application of any of the following prices.

The City of Edmonton, Drainage Services
Sewer Services

Size & Type of Installations **Connection Fee**

Single Installations (One Trench)

150 mm Sanitary.....	\$ 10,500
200 mm Sanitary.....	13,400
250 mm Sanitary.....	13,800
300 mm Sanitary.....	14,200
375 mm Sanitary.....	14,900
450 mm Sanitary.....	15,700
100 mm Storm.....	13,200
150 mm Storm.....	14,000
200 mm Storm.....	17,000
250 mm Storm.....	17,900
300 mm Storm.....	19,200
375 mm Storm.....	20,200
450 mm Storm.....	21,000

Combined Installations (One Trench)

100 mm Storm/100 mm Storm.....	\$14,500
150 mm Sanitary/100 mm Storm.....	15,600
150 mm Sanitary/150 mm Sanitary (double)	17,500
150 mm Sanitary/150 mm Storm.....	17,600
150 mm Sanitary/200 mm Storm.....	21,500
150 mm Sanitary/250 mm Storm.....	23,100
150 mm Sanitary/300 mm Storm.....	26,500
150 mm Sanitary/375 mm Storm.....	27,500
150 mm Sanitary/450 mm Storm.....	28,200
200 mm Sanitary/150 mm Storm.....	21,600
200 mm Sanitary/300 mm Storm.....	27,700
200 mm Sanitary/375 mm Storm.....	29,200
200 mm Sanitary/450 mm Storm.....	29,900

EPCOR
Water Services

Size & Type of Installations **Connection Fee**

Single Installations (One Trench)

25 mm Water	\$ 11,600
40 mm Water	12,700
50 mm Water	13,500
100 mm Water	17,300
150 mm Water	20,600
200 mm Water	21,700
250 mm Water	24,100

Combined Installation with Sewer (One Trench)

2-25 mm Water (double).....	\$ 17,000
25 mm Water	8,500
40 mm Water	9,900
50 mm Water	10,900