

Schedule “A”

Drainage Utility Fees

A fee is based upon parcel size, a runoff factor calculated for each Land Zoning and a city-wide annual rate.

A fee is calculated as follows:

$$A \times R \times \text{rate} = \text{drainage utility fee (but subject to the minimum fee)}$$

Where:

A is - the gross area of a parcel* (square metres) and,

R is - the runoff factor established for a parcel based on the following land use zoning:

R	Land Zoning
0.25	RE-1, RE-2, and RS-1 parcels with an area equal to or greater than 2,000 square metres
0.45	RS-4, RE-3, RT-1, RT-2, CD-7, CD-24, and RS-1 parcels with an area less than 2,000 square metres
0.60	RS-2, CD-10, CD-26, CD-51, CD-59
0.65	RS-3, RI-1, RI-2, RM-1, CD-9, CD-25, CD-27, CD-28, CD-30, CD-31, CD-32, CD-35, CD-39, CD-40, CD-41
0.70	RM-2, CD-11, CD-13, CD-15, CD-21, CD-34
0.75	RM-3, RM-4, CD-4, CD-5
0.80	P-3
0.90	P-1, P-2, CR-3, CR-4, CD-3, CD-6, CD-8, CD-14, CD-18, CD-19, CD-20, CD-36, CD-46, CD-48, CD-54, CD-56, CD-57
0.95	CR-1, CR-2, CR-5, CR-6, CD-2, CD-16, CD-17, CD-23, CD-29, CD-58, CD-61

“Rate” is – the annual charge established by the Council of the City, being \$1.6294 per square meter of parcel area.

The minimum drainage utility fee for any property is \$52.50.

* If a parcel has been subdivided into strata units to accommodate residential or commercial uses each unit created will be charged an equal share of the user fee calculated for that parcel.

e.g. A parcel has been developed to create 10 strata units. Each unit owner pays 1/10 of the Fee calculated for the parcel.