## How is my Sidewalk Rebate Calculated?

Rebate offers will be calculated based on the amount of sidewalk adjacent to the property that is in need of repair. A trained City representative will visit the eligible site to determine which elements of the sidewalk are in need of repair and the cost to bring it into compliance with City requirements. Based upon ADA criteria, the representative will determine the required scope of work and corresponding rebate offer. Transition panels may be required on neighboring lots to join new sidewalk to existing, the city will provide the full cost to install transition panels up to the rebate cap.

The rebate offer will be approximately half of the estimated cost to repair, up to a cap of $\mathbf{\$ 2 , 0 0 0}$ per Lot for residential (R5 or more restrictive) properties and $\$ 4,000$ per Lot for all other properties.

The rebate amount is based on the following Rebate Price List:

| Item | Unit | Potential Rebate <br> Unit Price |
| :--- | :--- | :---: |
| Sidewalk Repair and Replacement | Square Foot | $\$ 7.00$ |
| Sidewalk Transition Panel | Square Foot | $\$ 14.00$ |
| Driveway Repair and Replacement | Square Foot | $\$ 11.00$ |
| Driveway Transition Panel | Square Foot | $\$ 22.00$ |
| Curb and Gutter Remove and Replace | Lineal Foot | $\$ 70.00$ |
| Catch Basin Concrete Cover Remove and Replace | Square Foot | $\$ 24.00$ |
| Parkway Drain Remove and Replace | Lineal Foot | $\$ 40.00$ |
| Utility Pullbox Remove and Replace | Each | $\$ 275.00$ |
| Tree Root Pruning | Lineal Foot | $\$ 8.00$ |
| Existing Tree Stump Removal | Each | $\$ 100.00$ |
| Tree Remove and Replace | Each | $\$ 500.00$ |

Effective: December 14, 2016
If you scroll below, you will find some sample assessments for your reference.


Example 1 - Existing Conditions
Example 1 - Field Assessment

In this example the section of sidewalk shown in the red cross-hatched area, measuring $5 \mathrm{ft} x 10 \mathrm{ft}$, does not meet City requirements and is in need of repair. A City Arborist has also determined that a tree removal is required at this location. The estimate to perform the construction necessary to bring the sidewalk into compliance with City requirements is calculated as follows:

Sidewalk $=5 \mathrm{ft} \times 10 \mathrm{ft}=50 \mathrm{ft}^{2}$ of sidewalk in need of replacement

| Item | Unit | Potential Rebate <br> Unit Price | Quantity | Potential Rebate <br> Subtotal |
| :--- | :---: | :---: | :---: | :---: |
| Sidewalk Remove and Replace | Square Foot | $\$ 7.00$ | 50 | $\$ 350.00$ |
| Tree Remove and Replace | Each | $\$ 500.00$ | 1 | $\$ 500.00$ |
|  |  |  |  |  |

## \$850.00 Total Rebate Offer



In this example the section of sidewalk shown in the red cross-hatched area, measuring $5 \mathrm{ft} \times 12 \mathrm{ft}$, does not meet City requirements and is in need of repair. The estimate to perform the construction necessary to bring the sidewalk into compliance with City requirements is calculated as follows:

Sidewalk $=5 \mathrm{ft} \times 12 \mathrm{ft}=60 \mathrm{ft}^{2}$ of sidewalk in need of replacement

| Item | Unit | Potential Rebate <br> Unit Price | Quantity | Potential Rebate <br> Subtotal |
| :---: | :---: | :---: | :---: | :---: |
| Sidewalk Remove and Replace | Square Foot | $\$ 7.00$ | 60 | $\$ 420.00$ |
| Total $=$ |  |  |  | $\mathbf{\$ 4 2 0 . 0 0}$ |

## $\$ 420.00$ Total Rebate Offer



Example 3 - Existing Conditions
In this example the sidewalk shown in the red cross-hatched area, measuring $5 \mathrm{ft} \times 45 \mathrm{ft}$, is in need of repair. There will be instances where the new sidewalk will not match exactly with the surrounding existing sidewalk. In those cases, a transition panel will be required to join the new sidewalk to the existing walkway. For these transitional panels, the rebate amount is double that of the sidewalk in front of your property. In this instance, the transitional panel is $5 \mathrm{ft} \times 5 \mathrm{ft}$. A City Arborist has determined that one tree removal and 10 lineal feet of root pruning is required at this location. The estimate to perform the construction necessary to bring the sidewalk into compliance with City requirements is calculated as follows:

| Item | Unit | Potential Rebate Unit Price | Quantity | Potential Rebate Subtotal |
| :---: | :---: | :---: | :---: | :---: |
| Sidewalk Remove and Replace | Square Foot | \$ 7.00 | 225 | \$ 1,575.00 |
| Sidewalk Transition Panel | Square Foot | \$14.00 | 25 | \$ 350.00 |
| Tree Remove and Replace | Each | \$ 500.00 | 1 | \$ 500.00 |
| Tree Root Pruning | Lineal Foot | \$ 8.00 | 10 | 80.00 |
| ( Total $=$ \$ $2,505.00^{*}$ |  |  |  |  |

*This calculated offer has exceeded the cap for a residential property. The final rebate offered will be the cap amount of $\$ 2,000.00$
$\$ 2,000.00$ Total Rebate Offer

Example 4 - Cap is exceeded significantly


In this example the entire sidewalk shown in the red cross-hatched area, measuring 10ft $x 80 \mathrm{ft}$, does not meet City requirements and is in need of repair. In addition, 5 lineal feet of curb and gutter has been damaged by tree roots and is also in need of repair. A City Arborist has determined that three tree removals are required at this location. The estimate to perform the construction necessary to bring the sidewalk into compliance with City requirements is calculated as follows:

| Item | Unit | Potential Rebate <br> Unit Price | Quantity | Potential <br> Rebate Subtotal |
| :--- | :---: | :---: | :---: | :---: |
| Sidewalk Remove and Replace | Square Foot | $\$ 7.00$ | 728 | $\$ 5,096.00$ |
| Curb and Gutter Remove and Replace | Lineal Foot | $\$ 70.00$ | 5 | $\$ 350.00$ |
| Tree Remove and Replace | Each | $\$ 500.00$ | 3 | $\$ 1,500.00$ |
| Total $=$ |  |  |  |  |
|  | $\$ 6,946.00^{*}$ |  |  |  |

* This calculated offer has exceeded the cap for a residential property. The final rebate offered will be the cap amount of $\$ 2,000.00$
$\$ 2,000.00$ Total Rebate Offer


In this example the driveway shown in the red cross-hatched area, measuring 10ft x 30ft, does not have an ADA accessible crossing and needs repair to meet City requirements. A City Arborist has also determined that 10 lineal feet of root pruning is required. The estimate to perform the construction necessary to bring the sidewalk into compliance with City requirements is calculated as follows:


Since this property is not in a residential zoning the rebate cap is $\$ 4,000$ and the full rebate calculation can be offered.
\$3,380.00 Total Rebate Offer

Example 6 - Non-Residential property, cap is exceeded


Example 6 - Existing Conditions


Example 6 - Field Assessment

In this example there are two sidewalk sections shown in the red cross-hatched areas that do not meet City requirements and are in need of repair. The larger sidewalk section measures $80 \mathrm{ft} \times 12 \mathrm{ft}$ and contains two tree wells. The smaller sidewalk section measures $10 \mathrm{ft} \times 14 \mathrm{ft}$ and contains one tree well. A City Arborist has determined that two tree removals and 10 lineal feet of root pruning are required at this location. There are also two utility boxes in the sidewalk that will need replacement. The estimate to perform the construction necessary to bring the sidewalk into compliance with City requirements is calculated as follows:

| Item | Unit | Potential Rebate <br> Unit Price | Quantity | Potential <br> Rebate Subtotal |
| :--- | :---: | :---: | :---: | :---: |
| Sidewalk Remove and Replace | Square Foot | $\$ 7.00$ | 1028 | $\$ 7,196.00$ |
| Utility Pullbox Remove and Replace | Each | $\$ 275.00$ | 2 | $\$ 550.00$ |
| Tree Root Pruning | Lineal Foot | $\$ 8.00$ | 10 | $\$ 80.00$ |
| Tree Remove and Replace | Each | $\$ 500.00$ | 2 | $\$ 1,000.00$ |
|  |  |  |  |  |

* This calculated offer has exceeded the cap for a non-residential property. The final rebate offered will be the cap amount of $\$ 4,000.00$

Examples of Typical Utility Boxes


Examples of Typical Parkway Drains


Example of a Typical Catch Basin


