

Affected Area

This calculation is used to determine your project's development review fees for Engineering and for Water. These fees cover the costs associated with reviewing your building permit application.

Affected Area Calculation

STEP
1



ENTER YOUR BUILDING FOOTPRINT ALTERATION:
Alteration is defined as a level 2 alteration of your work area within the building. For example for an interior remodel the building footprint alteration is measured by the square footage of the work area

STEP
2



ENTER YOUR NEW SQUARE FOOTAGE:
New square footage is the gross floor area that you are adding as part of your project.

STEP
3



ENTER YOUR BUILDING SQUARE FOOTAGE:
Add the amount in Step 1 and Step 2 and enter that amount here.

STEP
4



ENTER THE GRADE FLOOR FLOOR AREA:
Enter the square footage of the grade floor of your project.

STEP
5



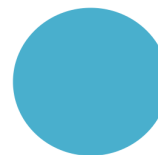
NET BUILDING SQUARE FOOTAGE:
Enter the smaller number amount between Step 3 and Step 4. For example if Step 4 is smaller than Step 3 enter that amount. Alternatively if Step 3 is smaller than Step 4 enter that amount.

STEP
6



ENTER YOUR DISTURBANCE AREA:
The disturbance area is the exterior area of the building where the ground is disturbed. This includes soil grading, landscaping, removing impervious area, adding impervious area, replacing impervious area, layback areas, construction access area and stock pile areas.

STEP
7



AFFECTED AREA:
Add Step 5 and Step 6 and enter that amount here.