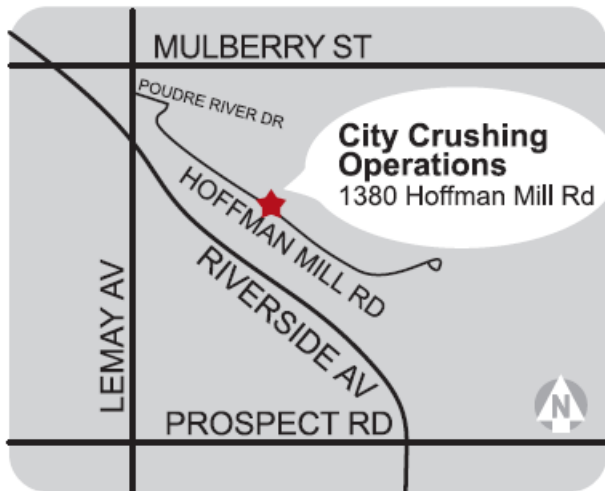


## How Crushing Benefits You

In 2009, City of Fort Collins' Crushing Operations recycled more than 100,000 metric tons of material. Crushing was recognized as a national best practice sustainability project for its reduction of water, solid waste, transportation pollution, and greenhouse gas. It also generates revenue.

To save water, the City offers recycling of toilets and rebates for WaterSense toilets. In 2009, water savings from toilet replacements were 43,989,000 gallons, the average water needed for 270 families. Residents or businesses replacing their toilets with a new low-flow toilet, can receive a \$50 rebate on your City of Fort Collins utility bill. For more information visit: [fcgov.com/conserve](http://fcgov.com/conserve).

Crushing also avoided 90,000 metric tons of greenhouse gas (GHG), more than the entire City operations generates. The manufacturing of concrete emits high amounts of GHG, so many cities require recycling of construction debris. The City of Fort Collins is doing its part to set a great concrete recycling example.



**Streets Crushing Operations**  
1380 Hoffman Mill Road  
970-482-1249  
[fcgov.com/crushing](http://fcgov.com/crushing)

Summer Hours from April to October  
Monday-Friday 7 AM– 5 PM  
(Last loads at 4:45pm)

Winter Hours from November to March  
Monday-Friday 7:00 AM— 3:30 PM  
(Last loads at 3:15 pm)

*Crushing operations can close unexpectedly due to unforeseen circumstances. [Please call ahead.](#)*

Revised December 2,2020

**Crushing Operations**  
PRODUCT INFORMATION



**Streets Crushing Operations**  
1380 Hoffman Mill Road  
970-482-1249

[fcgov.com/crushing](http://fcgov.com/crushing)

## Acceptance of Disposable Materials

The program accepts materials that meet the following specifications. Please consider diverting any of these materials from the landfill and bring them to us. We reserve the right to decline loads. If you dump an unacceptable load, you will be charged a dump fee. We cannot take any type of material from building demolitions.

We will accept:

- Pit run (clean dirt and rock mixture)
- Asphalt (clean, broken, or milled asphalt)
- Concrete (no rebar or other contaminants)

## Toilets

Porcelain only, seat cover and any metal or plastic parts must be removed. To get rebate information on toilets, please visit: [fcgov.com/conserve](http://fcgov.com/conserve).

## Trash

Please note, mixed loads or excessive dirt will not be accepted.

## Products—Now Selling

Below is a list of the products we offer. All products are subject to availability. Prices do not include sales tax and there is a \$15 minimum for all orders.

Products	Price Per Ton
Recycled Road Base (RRB).....	\$10.00
1-1/4 inch recycled asphalt	
Crushed Concrete Base (CCB).....	\$10.50
1-14 inch crushed concrete	
Screened Fill Dirt.....	\$3.00
Unscreened Fill Dirt.....	\$1.50

Services	Price
Weight Checks.....	\$5.00/Ticket

## Uses for Recycled Aggregate

Any one of our recycled products may be used for a variety of jobs:

- Road resurfacing
- Parking lot resurfacing
- Driveway resurfacing
- Material use for under buildings
- Build-up ground for special products

## Which Product is Right for Me?

Recycled asphalt has good compaction, remains inert, and is virtually dust free.

Since crushed concrete compacts faster than any other product, it is well worth the extra \$.50/ton. Crushed concrete is also lighter in weight, non-expansive, and has a moisture content of about 13%. The result is that concrete absorbs twice the amount of water before becoming saturated.

## What Types of Payment Are Accepted?

We accept VISA, Mastercard, Discover & Checks. Cash is not accepted.

