



 @ivcompostcollective



After your compost is picked up by your Dirt rider, it's weighed, sorted, and deposited into one of our compost piles. These piles are carefully maintained to speed up the decomposition process and create high quality, nutrient rich fertilizer.



IVCC

was formed in 2017.

To date, we have
diverted

50,906 lbs

of compost
from landfills!

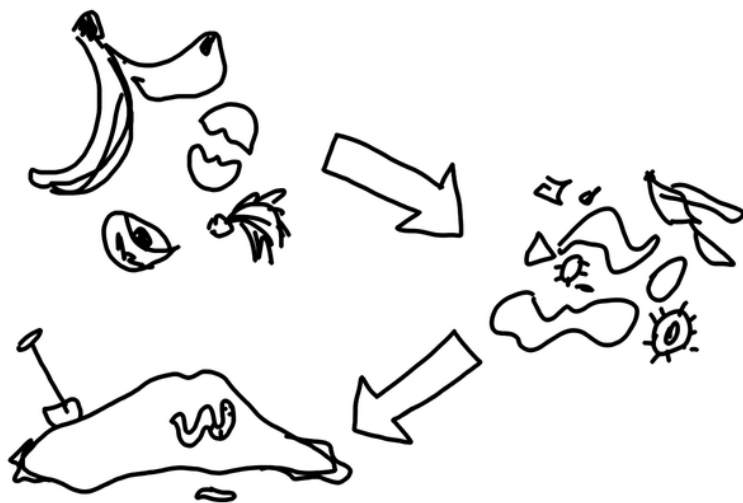
Food scraps are
combined with brown
matter (leaves, mulch, etc)
to provide a mix of
carbon and nitrogen.

We consistently turn
our piles, which allows
enough airflow for
aerobic bacteria to thrive
and do their work.



Why Compost?

- Diverts food waste from landfills, where it would otherwise create methane gas
- Compost application on farms increases crop yield and health, and decreases agricultural energy and water demand
- Sequesters CO_2 , removing it from the atmosphere
- Reduces the need for chemical fertilizers, herbicides, and pesticides
- Crops grown in high quality soil have greater levels of vitamins and minerals
- Creates a closed-loop, sustainable system within our community!



Microbes are responsible
for most of the decomposition
in compost, and play a vital role
in sequestering vitamins and
minerals into the soil, making
it better for growing healthier,
more nutrient-dense crops.



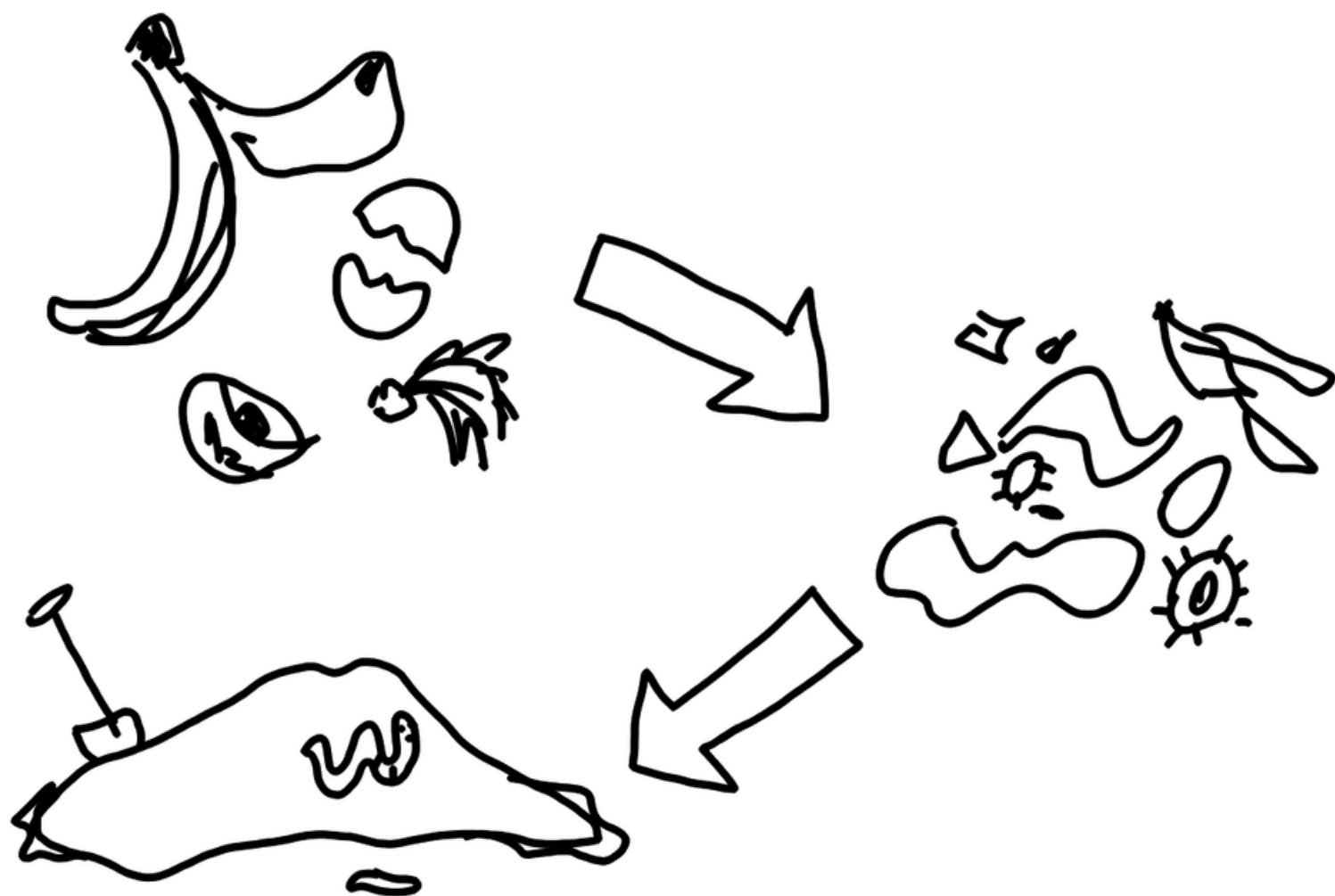


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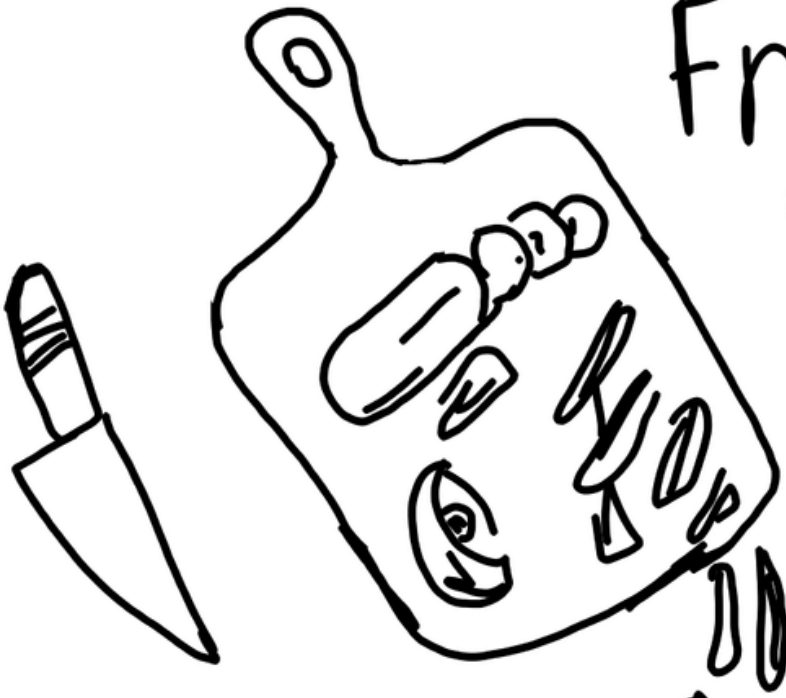
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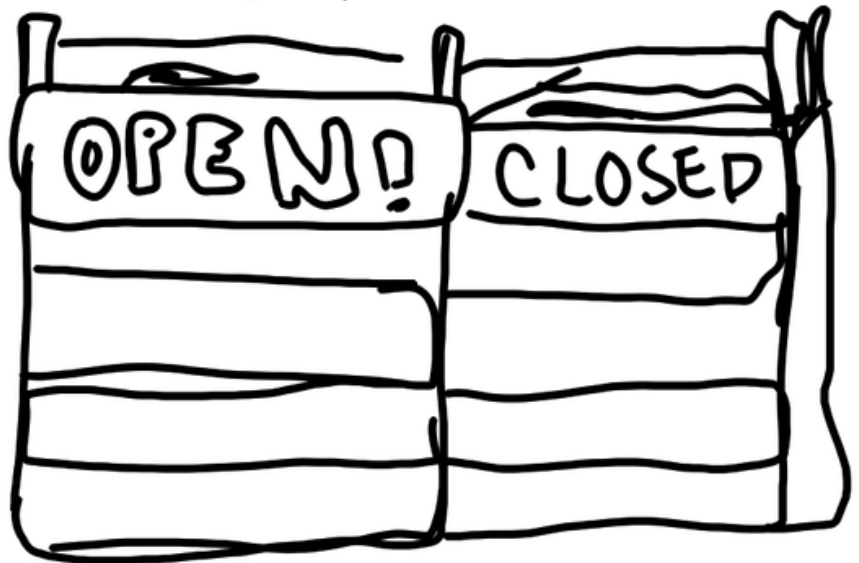


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From
your
kitchen....



To
Our
Compost!



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