We have the power to collectively reduce our waste footprint by maximizing our waste diversion efforts. Familiarizing ourselves with how each waste stream is processed helps us to better understand the steps required for success. So, here is the nitty gritty on recycling and composting in multi-family homes, commercial businesses and institutions.

**Food Scraps** & Organics

& Paper **Packaging** 

**FLATTEN** 

**PAPER BIN** 

**Printed Paper** Corrugated **Cardboard** 

**FLATTEN** 

**CARDBOARD BIN** 

**Glass Bottles** & Jars

**EMPTY & RINSE** 

**GLASS BIN** 

Refundable Beverage **Containers** 

**EMPTY & RINSE** 

**SOUAMISH BOTTLE DEPOT** 

**Plastic Bags** Mixed **Containers** & Film

**EMPTY & RINSE EMPTY & RINSE** 

> **GFL OR LONDON DRUGS**

Other Flexible **Styrofoam Packaging Packaging** 

**EMPTY & RINSE** 

**GFL OR LONDON DRUGS** 

Garbage to

LANDFILL

**GREEN BIN** 



Keep all plastics out including biodegradable and compostable plastics)!

Keep food scraps and organics out of the landfill to avoid creating methane, a harmful greenhouse gas.

Food is COMPOSTED at the Sea to Sky Soils **Composting Facility** through an aerobic

process.

Nutrient-rich soil amendment used for landscaping and gardening.

Food soiled paper (napkins, paper towels, pizza boxes, etc.) cannot be recycled – put them in your Food Scraps & Organics bin.

The wavy (corrugated) centre piece found when looking at the edge of a cardboard box differentiates it from paper packaging.

> Meal preparation subscription boxes are also accepted.



Glass should always be recycled separately.

When glass is mixed with other recyclables, it can easily break and leave shards that cause injuries and cannot be removed.

Remove metal lids and put them in the Mixed Containers bin. You do not need to remove the label.



You can return these at the Squamish Bottle Depot and get money back.



**BLUE BIN** 

Plastic-lined coffee cups, milk containers, and tetra paks are accepted.

If you can easily poke your fingers through it - it belongs in this stream.

Keep out zipper locked plastic.



Needs to be cleaned.

Melted or compacted to

condense for shipping. At

the end market it's

chipped up, melted again

and chopped into pellets.

Down-cycled into picture

frames and crown

moulding, which are

garbage once used.

**EMPTY & RINSE** 

**GFL OR** 

**LONDON DRUGS** 

Try to avoid plastics and styrofoam - these are often down-cycled (meaning the value of the resource is greatly reduced or lost when processed). For example, a plastic bag cannot be recycled into a new bag without the addition of new oil-based material.

Plastics must be cleaned to be properly recycled.

Plastic is processed into small pellets that cannot chemically

re-bond with any impurities present.

Separate colour and white plastic foam.

bags, cling wrap & crinkly

it is crinkly and loud when crumpled it is flexible but not

stretchy it has a zipper lock seal

It belongs in this stream if:

Keep out clingwrap (garbage) and 6-pack rings (BC Liquor Stores).

Flexible packaging is used for recycling research in B.C. Items must be cleaned to be properly recycled.

Landfills are designed to bury waste, not break it down.

Animal waste, diapers &

sanitary products,

hangers, straws, broken

toys, biodegradable and

compostable plastics

Can it be reused, recycled or composted instead?

Used in research and development to find efficient ways to recycle this difficult material, or processed into engineered

Squamish's Landfill is nearing capacity, so diverting waste is more important than ever!

Glass is CRUSHED and used as road Cardboard and paper are both broken down with a aggregate at the landfill. WATER-BASED PROCESS, mulched and combined with virgin fibres. Oils can interfere with this process so food-soiled paper, like pizza boxes, should go in the Food Scraps & Organics Bin

Paper and cardboard products with recycled content.

Used locally as road aggregate in the Squamish Landfill

Metal can be recycled infinitely into new metal containers.

Metal is MELTED, impurities such as labels and

left over contaminants burn off.

Plastic is often down-cycled into a lesser quality type of plastic. Multi-material items, such as tetra packs are difficult and expensive to recycle and best avoided.



Search for an item in the Waste Wizard at squamish.ca/waste-wizard or using the Squamish ReCollect app



**SQUAMISH** 

WHERE

REMEMBER

**END RESULT** 

The best way to deal with waste is not to create it in the first place. REDUCE, reuse, then recycle.