

# Revisiting the Chicken/Duck Run in 2024

Updating my original Paris sewer model for a cleaner French Drain Model. Kid designed! Stay Tuned.

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## The Waste Water Cycle at Mezzacello

This is a blog post about the water cycle at Mezzacello. The many ways I collect, purify and reuse water on my urban farm.

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## Recycle The Greens While You Can

One of the most difficult parts of being an urban farmer is finding consistent sources of greens and browns through the year.

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# **Responsible Consumption and Production IS Sustainable**

Part of a series of blogs detailing how I use UN 17 SDGs at Mezzacello. This is easy for me, I love reuse.

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## **Winterizing the Pond at Mezzacello**

After a really good year with the pond and a bakki shower, putting the pond to bed is a snap! Clear, clean and stable!

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## **Creative Recycling and Winter Prep**

The perfect opportunity to blend components from the formal and potager gardens and recycle items to insure success!

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## **Water Conservation Systems**

Water is a valuable and limited resource. Yes it can be reused, recycled, and is abundant – but only to a limit.

Preserve water!

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## **Carbon Footprint in a Yard**

QuickVue at all the ways you can reduce your carbon footprint in your own backyard with a little effort time and Applied STEM

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## **Water From Waste Part Two**

After testing the design for a simple plastic solar still, we will build a better more efficient model with wood, metal and glass.

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## **Lessons in Food, Water, and Waste**

The Luke Skywalker Effect. We had rice that was contaminated with weevils. So we cooked the rice with star wars still water.