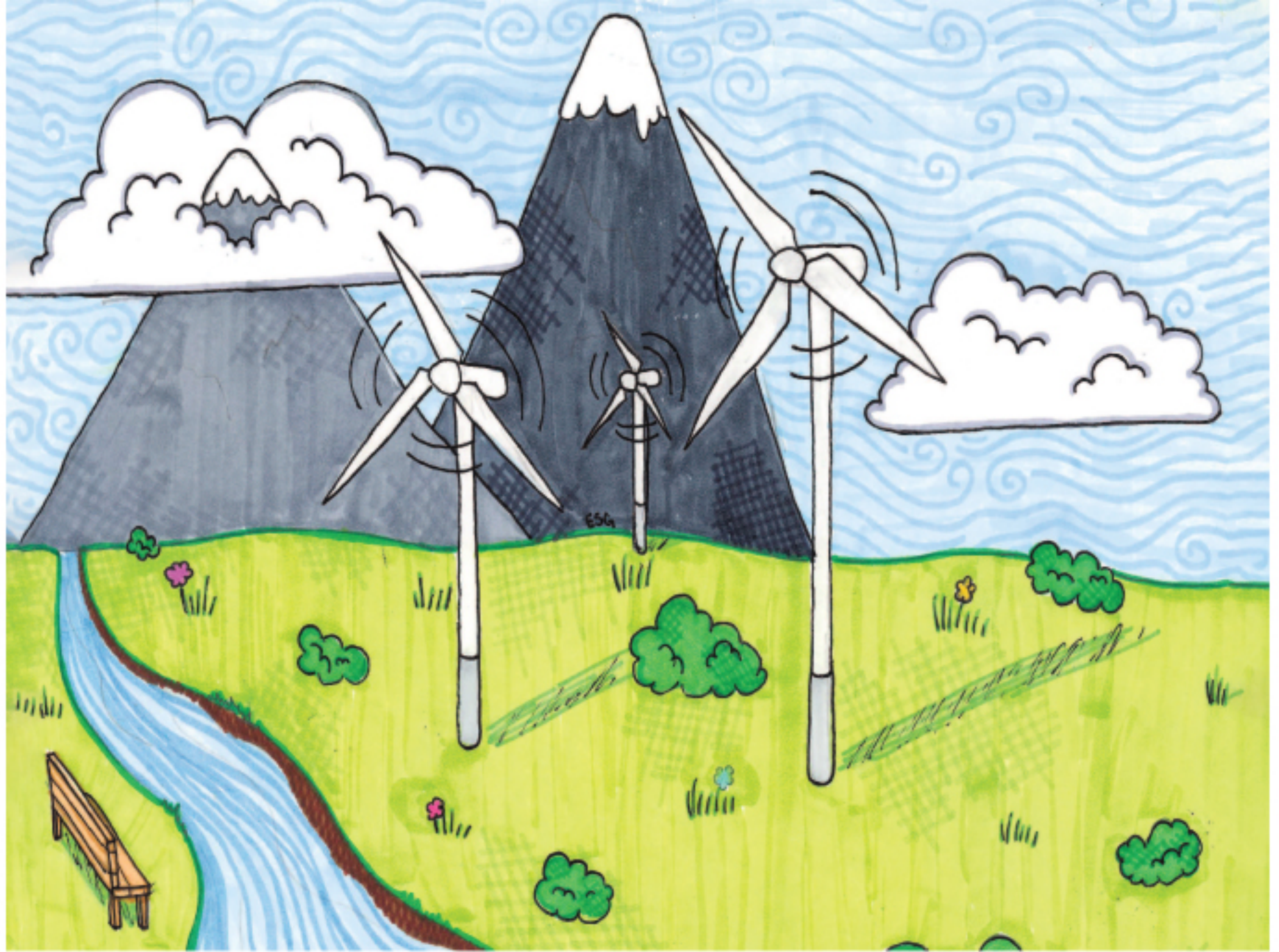


CLEAN AIR CALENDAR 2025





JANUARY 2025

ELLA GARCIA

Silver Trail Middle School – 8th grade

In my drawing, I used markers, pens, and pencils to draw wind turbines. Wind turbines help lower our carbon footprint by working like the opposite of a fan: instead of using electricity to make wind, it uses wind to make electricity. I chose wind turbines to be my subject because I feel like these machines do not get the attention they deserve.



FEBRUARY 2025

ANNABELLA WILKINSON

Attucks Middle School – 7th Grade

Love is in the air Floridians, let's show our love for Florida by shrinking our CO2 footprint. Support local farmers markets to reduce emissions from transporting fresh produce. Embrace reusable bags, champion renewable energy, and brighten your home with energy-efficient LEDs. Plant a tree, recycle, and celebrate a sustainable Valentine's Day – love our state and the planet, one green action at a time!



MARCH 2025

ALESSANDRA GAMBOA

Beachside Montessori Village — 6th Grade

In this poster I have created, it demonstrates what the Everglades and many other forests will look like if we reduce the amount of greenhouse gases and our carbon footprints. We could start by closing down factories that are not as beneficial, and could use more bikes and other transportation devices or just walk. We could also help the environment flourish by cleaning up after ourselves.

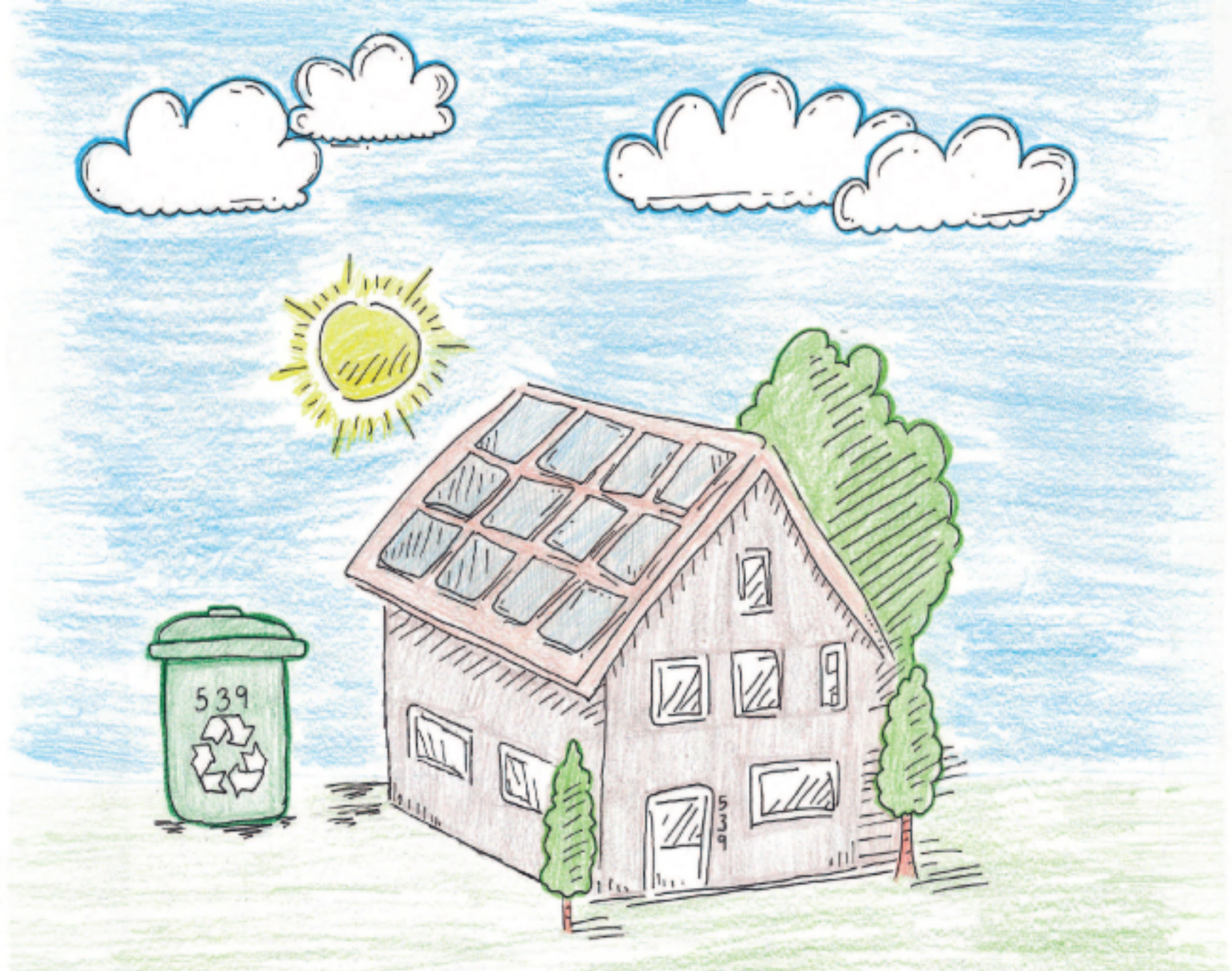


APRIL 2025

YIXING CHEN

North Broward Preparatory School – 9th grade

This is a story about environmentally-friendly tree planting to reduce carbon emissions and save water. In the sunlit forest after the rain, a girl is planting trees and collecting water droplets with her elephant for watering the plants. There is an abandoned electric tram in the lower left corner to represent how forms of energy evolve over time.



MAY 2025

SARAH PALANPURWALA

Silver Trail Middle School – 8th grade

In my poster, I showed one way how to reduce one's carbon footprint. Solar panels do just that. Solar panels can reduce our carbon footprints by using solar energy instead of energy that harms the planet. Solar panels reduce the amount of greenhouse gases that are produced every day. The carbon footprint of solar panels is several times less than natural gas. This is why they reduce our carbon footprint.



JUNE 2025

SAMUEL WHITNEY

NSU University School – 9th grade

To reduce your carbon footprint during a Florida summer, prioritize energy efficiency by using fans first before air conditioning, and opt for energy-efficient appliances. Choose eco-friendly transportation options like biking, walking, or public transit. Support local farmers markets to reduce emissions from long-distance transportation. Use reusable bags and containers to cut down on plastic waste, and conserve water to lessen energy used.



JULY 2025

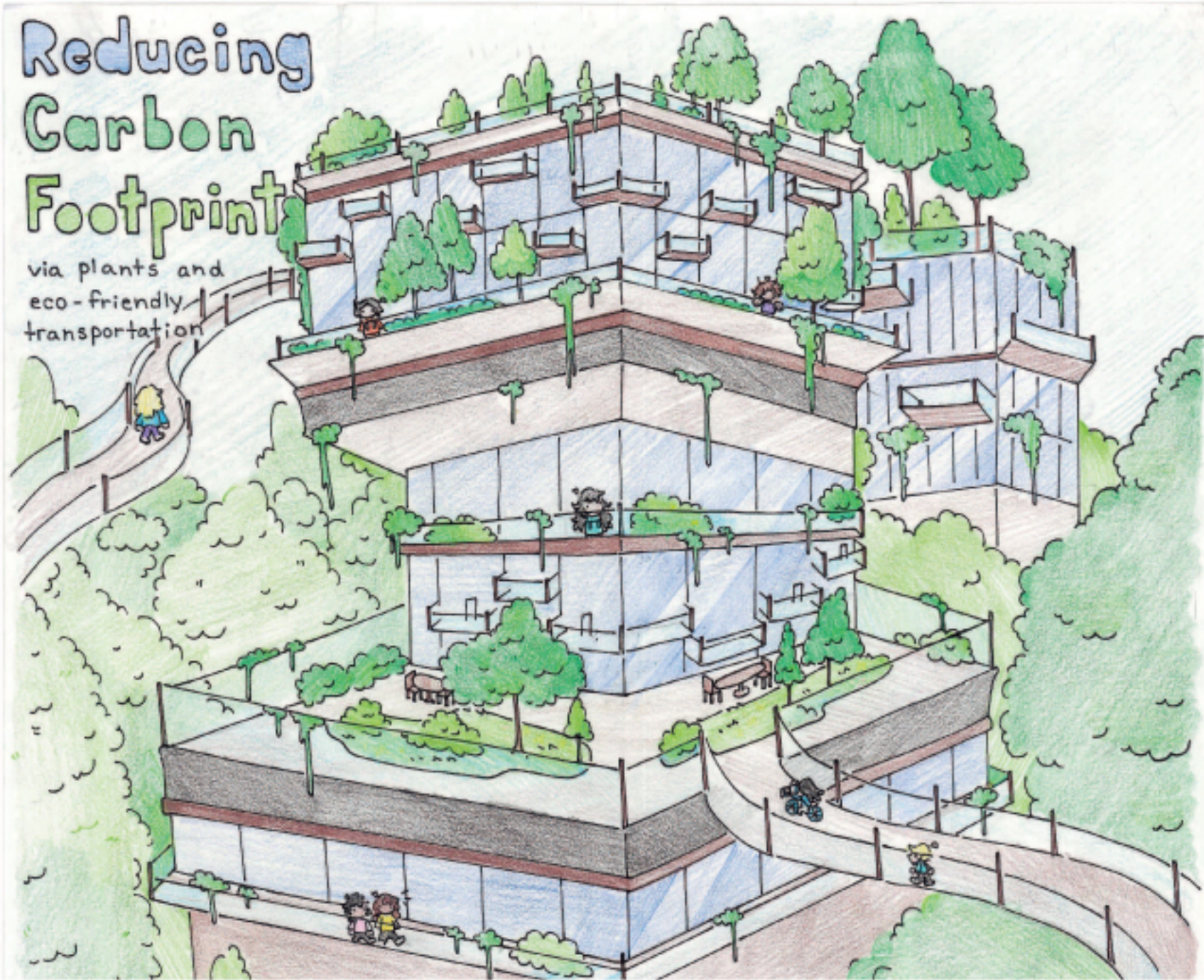
SOPHIE EISENSEN

Beachside Montessori Village – 6th grade

Our planet and the environments within it have been suffering due to many causes, including factories releasing too many greenhouse gases into the air. If we could change this, many of our world's problems would disappear. My drawing is composed of many things that cause environmental impacts including the recycling symbol, a carbon footprint, a factory, trees, the sea, and mountains.

Reducing Carbon Footprint

via plants and
eco-friendly
transportation



AUGUST 2025

HANNAH CHANG

South Plantation High School – 9th grade

Living in Florida means that many plants are able to live and flourish during the entire year. If we were to boost the amount of plants in the area, our carbon footprint would be reduced because plants absorb carbon dioxide. Adding flora to surrounding buildings solves this issue. More eco-friendly transportation, like cycling and walking, would allow our air to be cleaner and our area to be more sustainable.



SEPTEMBER 2025

ADALINE BECK

South Plantation High School — 9th grade

This is a glimpse of what our future could look like. Factories have detrimental effects on living organisms around them by releasing greenhouse gases, like carbon dioxide, habitat destruction, disrupted ecosystems, and a decline in biodiversity. Animals now face habitat loss, food scarcity, and increased vulnerability to diseases. It's crucial to address these impacts and promote sustainable practices.



OCTOBER 2025

SABINE FIERRO

Westglades Middle School – 8th grade

Our carbon footprint can be reduced by using less gas cars and riding bikes, planting trees, recycling, and using renewable energy like electric cars. The car I drew is eco-friendly, as it uses electricity instead of diesel. The different pictures show different seasons. It's important because reducing our carbon footprint will keep our planet healthy.



NOVEMBER 2025

ETHAN PRESMAN

Ben Gamla Charter School — 4th grade

I drew a two-point perspective drawing of a city. One side is where the world would be if we didn't reduce our carbon footprints and polluted with factories, fossil fuels/coal, and continued to use gas cars. On the right, we are cleaning up by using plants on buildings, using solar panels for solar energy, windmills for wind power, and riding bicycles and scooters instead of using gas cars.



Winter
DECEMBER 2025

MOKSHITHA CHANNA

Central Park Elementary School – 5th grade

Have you ever imagined what it would be like if there was too much carbon in the air? Well, if we continue to pollute our earth, the whole year (mostly winter) would have too much pollution. To stop this, we must stop pollution and continue cleaning our beloved environment.