

GREEN INFRASTRUCTURE



FOUR TYPES OF GREEN INFRASTRUCTURE:

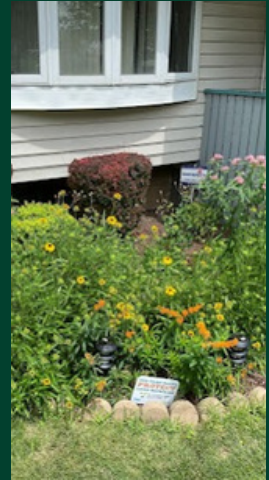
#1 | RAIN BARREL

- A green infrastructure strategy that connects to a roof gutter downspout on either your home or garage.
- Typically during a storm, they fill up entirely. They can hold up to 50 gallons.



#2 | RAIN GARDEN

- A green infrastructure strategy that uses a carefully dug basin, special soil, and native plants to capture stormwater draining from your roof or driveway, or another hard surface.
- Typically placed near the end of a downspout.



#3 | STORMGUARDEN

- A stormwater management solution that functions both as a rain barrel and rain garden.
- Contains plants that capture water from your roof via a downspout.



#4 | TREE

- A stormwater management solution.
- A mature tree can capture and store hundreds of gallons of rain during a storm.

