

SHEBOYGAN COUNTY

STORMWATER MAZE



FIND HOW **STORMWATER** IS MANAGED IN YOUR NEIGHBORHOOD.

Navigate through the maze to identify different types of stormwater management. See how many you can find in your neighborhood by checking off the boxes below! For more information about stormwater management, please visit the Sheboygan County Stormwater Coalition website at <https://sheboyganwaters.com/index.php>



NATURAL LANDSCAPE

Natural landscaping uses native plants to manage rainwater while making your neighborhood beautiful.



PERMEABLE PAVERS

Permeable pavers allow for treatment of stormwater without requiring additional area. Pavers look like traditional paving stones, but have spaces between and a stone reservoir beneath to capture stormwater.



RAIN GARDENS

Rain Gardens are depressed areas with native plants that capture, slow, filter, and infiltrate stormwater runoff.



STORMWATER FOREST

Stormwater forests help soak rainwater into the ground or hold it on their leaves and branches until it evaporates.



RAIN BARRELS

Rain barrels are designed to intercept and store runoff from guttered rooftops. Stored water can be used for purposes such as irrigation.



INFILTRATION TRENCHES

An infiltration trench is a shallow, stone-lined channel that collects and infiltrates stormwater from impervious surfaces.



VEGETATED SWALES

Vegetated swales are shallow channels that slow, infiltrate, and redirect stormwater run-off to areas where it can be further treated, infiltrated, or dispersed.