

Welcome to SUNSET BEACH



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| 6 Mobi Mat | 13 Non-motorized Boat Launch | |
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Bioswale

Designed to reduce flooding by helping rainwater soak into the ground. As the water moves through the plants and soil, pollutants are filtered out, improving water quality.

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Fallen Log Habitats

Provide homes for insects, animals, and plants. They help support nature by giving them a safe place to live, hide, and find food.

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Rain Garden and Stormwater Features

Planted areas that collect rainwater. The soil and rocks help clean the water and hold it so it can slowly soak into the ground.

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Bioretention Cells

Store rainwater underground so the trees can use it to grow. The water slowly soaks into the soil, helping refill groundwater and reduce runoff.

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Planted Bioretention Areas

Collect rainwater runoff. The plants and soil help clean the water by removing pollution before it returns to the environment.

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Shoreline Protection Efforts

Used to prevent land along the lake from washing away due to waves and erosion. Rocks, walls, and plants to help keep the shoreline stable to protect the beach.

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