

Ride Smart. Ride Safe. Ride Right.

E-Bike & E-Scooter Rider Requirements



Helmets



Audible signals



Cannot exceed 15 mph



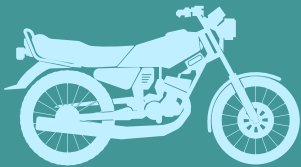
Follow all traffic laws, signals, & signs



Use front and rear lights at night



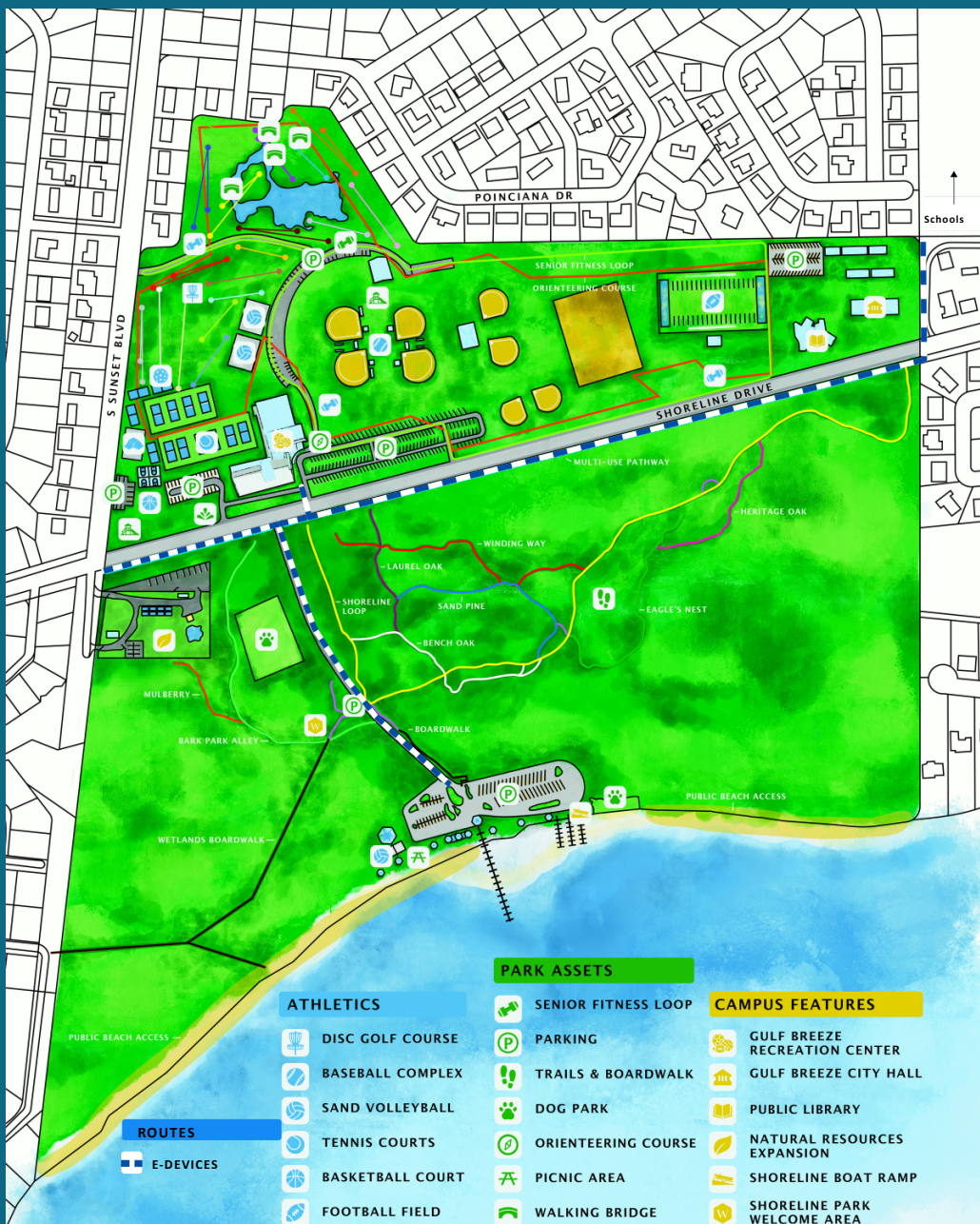
Motorized devices are not allowed on sidewalks unless specifically designated.



**This is not an e-bike.
It is an e-motorcycle
and is not permitted.**

Identifying these differences is critical for safety and legal compliance:

- **Pedals:** Legal e-bikes must have functional pedals that can propel the bike. E-motorcycles often lack pedals entirely, instead featuring footpegs.
- **Power & Speed:** Most e-bikes are capped at 750 Watts (1 horsepower) and a top assisted speed of 20–28 mph. E-motorcycles frequently exceed 3,000–5,000 Watts and can reach speeds of 60–100+ mph.
- **Frame & Build:** E-motorcycles have heavier, reinforced frames and suspension systems designed to handle highway speeds. E-bikes use standard bicycle components that can fail under the stress of high-speed motorcycle use.



SHORELINE PARK

CITY OF GULF BREEZE, FL.