PUBLIC SAFETY & MOBILITY REFERENCE

E-Mobility at a Glance

Device specifications, operating requirements, and permitted public travel pathways in Rocheter Hills

DEVICE CLASSIFICATION	Traditional Bike Human Powered	Class 1 E-Bike Pedal & Pedal Assist	Class 2 E-Bike Pedal, Assist & Throttle	E-Scooter / E-Skateboard* Throttle	Class 3 E-Bike Pedal & Pedal Assist	Motorcycle / E-Moto / Moped Motorized / Engine
MECHANICAL SPECIFICATIONS & POWER OUTPUT						
Source of Power	Pedal	Pedal & Pedal Assist	Pedal, Pedal Assist & Throttle	Throttle	Pedal & Pedal Assist	Throttle / Engine
Maximum Speed	None	Max 20 mph	Max 20 mph	Max 25 mph	Max 28 mph	Over 30 mph Max 30 mph for Moped
Power Output	None	750 watts	750 watts	2,500 watts	750 watts	Moped: ~2,000 watts Moto: Over a Class 3 E-Bike or Moped
AGE, HELMET & OPERATOR REGULATIONS						
Minimum Age	None	None	None	12+	14+	15+ (Moped) 16+ (Moto) with valid registration & license
Helmet Required	No (Encouraged!)	No (Encouraged!)	No (Encouraged!)	Under 19	Under 18	Under 19 (Moped) Under 21 (Moto)
WHERE YOU CAN RIDE IN ROCHESTER HILLS						
Sidewalks, Pathways, Trails, Parks & Other Public Properties	✓ Permitted	✓ Permitted	✓ Permitted	✓ Permitted	× Prohibited	× Prohibited
Bike Lanes & Shoulders	✓ Permitted	✓ Permitted	✓ Permitted	✓ Permitted	× Prohibited	× Prohibited
Public Roads	✓ Permitted	✓ Permitted	✓ Permitted	✓ Permitted	✓ Permitted	Conditional If street legal, plated & licensed

***E-Scooter / E-Skateboard Scope:** Under Michigan motor vehicle law, electric skateboards and e-scooters include Onewheels, electric hoverboards, and electric roller systems.

Private Land Operations: There are no municipal age limits, licensing requirements, or street-legality rules when operated on private land with the property owner's permission.

SAFETY PRIORITY: ALWAYS yield to pedestrians on sidewalks, paths, and City trails.