

Additional Sections Added : 2024 - 2026

1. Dark Sky Lighting Design
2. Boating Access
3. Fishing Access
4. Public Safety & Electric Mobility Devices

Public Safety Working Group

Summary of Key Recommendations

1. Recommended permitted devices:
 - a. All human powered bicycles, adaptive equipment, and other single/individual rider or adult/child equipment (unicycles, boards, rollers and blades, strollers and jogging strollers, bikes with trailers)
 - b. Class I and II ebikes (see definitions as currently being reviewed/adopted in [HB381](#))
 - c. Ride share program devices (GreenBike, Lime, Spin, Bird, etc.) with clear guidance about placement to avoid blocking trail and walkways - docks and pads preferred for parking
 - d. Small individual electric devices (skateboards, one wheels, electric scooters, etc.)
 - i. Pending changes to state law
 - e. Any electric mobility assistive device
 - f. Toy-type devices when accompanied by an adult
2. Recommended Not permitted:
 - a. Class III ebikes
 - b. E motos
 - c. All motorcycles (gas or electric)
 - d. All types of golf carts, ATVs, and other multi-passenger devices or vehicles
 - e. All gas powered motorized devices (noise nuisance)
3. Recommended posted speed limit — “9 MPH when pedestrians present”
4. Recommended trail width — 12’ minimum; 15’ optimal
5. Pavement Markings
 - a. Primary Jordan River Trail route markings
 - b. 1/10th mile (as funds available - lower cost option) with east and west side designations
 - c. Center striping
 - i. Color stripe to reinforce main Jordan River Trail route at decision points
 - d. Warning for congested areas around trailheads and gathering/activity locations
6. Signage
 - a. 1/10th mile (as funds available) with east and west side designations
 - b. Additional and consistent trail etiquette signs at all trailheads, and all points where trailhead access and connecting trails meet the Jordan River Trail
7. Incorporate “What 3 Words”
 - a. Identify with stickers/placards on all fixed amenities and structures (poles, sign posts, bridge structures, benches, lights,
 - b. Use QR code/tag to promote app broadly to the public through stickers/placards
 - c. Explore education opportunities with emergency call centers/emergency responders/public safety personnel/CERT programs, etc.