
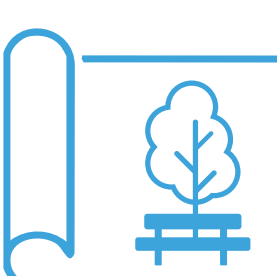
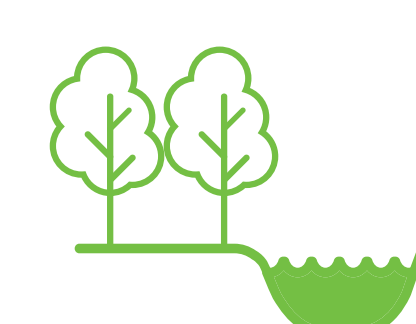




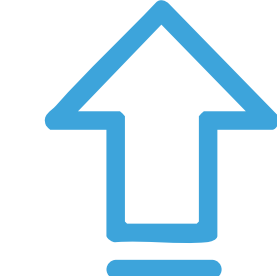

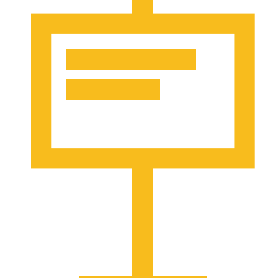

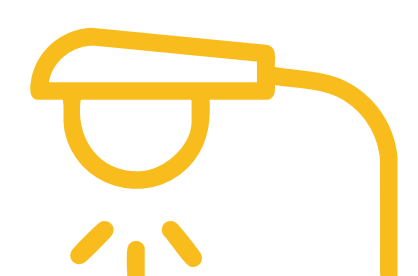


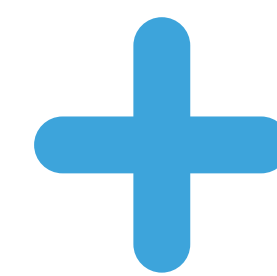


# Park Improvements Toolbox

Safety/Access	Recreation Facilities	Ecology
 <p>Crosswalks, gateways, multi-use trails (6-10' wide trails to and through parks), walkways (3-6' wide pedestrian trails)</p>	 <p>Master planning to address all elements of the park – implement ones already completed (some are currently going through the master planning process)</p>	 <p>Riparian buffers to strengthen areas along waterways for water quality, improved ecology, safety, and stormwater management</p>
 <p>ADA accessible and universal elements</p>	 <p>Safe water access at streams and rivers for recreational use</p>	 <p>Habitat conservation for improved better ecological functions such as providing food for both us and animals, improved air and water quality, regulating climate and energy cycles</p>
 <p>LANTA services to provide access in areas where there are gaps</p>	 <p>Upgrade elements so that they can serve more people – full courts, upsize play areas, etc.</p>	 <p>Stormwater management by using naturalized green storm water infrastructure (rain gardens, bioswales, check dams, etc.) and increasing tree canopy</p>
 <p>Signage that includes wayfinding to and through the park, public notice, kiosks for information, and educational</p>	 <p>Repair existing park elements – some areas just need to be fixed like walkways, edges or newer equipment</p>	
 <p>Lighting to address safety and/or extend use into the night and/or winter</p>	 <p>New equipment to replace equipment that is old and/or damaged or add new elements</p>	
 <p>Traffic calming to reduce speeds around the parks for safety</p>	 <p>Additional programming that address all ages and abilities including educational programming</p>	

