Parkland Identification Tool

The following table represents a possible tool to use to rate future parkland

Category	Criteria	Score (0-1)
Site	Parcel size. Is the parcel size desirable for the proposed park classification?	
	Good soil quality. Is the soil quality desirable for building? Does it drain well?	
	Is the site flat or does it have at least one acre of flat topography?	
	Compatible with desired park sizes and distribution.	
	Compatible with desired proportion of buildable land and active: passive land ratio.	
Location	Location relative to existing parks	
	Located in an area identified currently underserved by parks	
	Accessible for various transportation modes	
	Population density in service area	
Environmental Benefits	Protects significant natural features, including scenic vistas, watersheds, wildlife, etc.	
	Will this area provide ecosystem services to the community? (ex: flood mitigation, carbon sequestration.)	