Table 4A – Park Development Prioritization Criteria Matrix.

,	Point Scale (3 = High / 1 = Low)		
Criteria	3	2	1
Available Funding (includes grant eligibility)	Within 2 Years	2 to 5 Years	More than 5 Years
Available Utilities & Infrastructure	On-Site	Adjacent to Site (within right-of-way) or funded future project	Not Adjacent or Available
Citizen-Initiated Project Support	Generally Supported by Residents Adjacent to Park	Generally Supported by the Community At-Large	Neutral or Generally Not Supported
Developable Acres	More than 5	2 to 5	Less than 2
Land Use / Zoning Compatibility	5Permitted Use & Compatible	Special / Conditional Use & Compatible	Not Allowed &/or Not Compatible
Located in Environmental Justice Area* or CDBG Designated Area	Within a Significantly Above Average Area	Within an Above Average Area	Within an Average or Below Average Area
Locational Proximity to Residents Served	Surrounded by In- District Residents	Partially Surrounded by In-District Residents	Surrounded by Out- of-District Residents
Number of Residents Served**	More than 1,000	500 to 1,000	Less than 500
Potential for Active / Programmed Recreation	More than 75%	30% to 75%	Less than 30%
Potential for Informal / Leisure Recreation	More than 75%	30% to 75%	Less than 30%
Potential for Scenic / Natural Area Recreation	More than 75%	30% to 75%	Less than 30%
Property Ownership	District Owned	Non-District Owned Having a Formal Agreement for Long- Term Use	Non-District Owned Having No Formal Agreement for Long- Term Use
Proximity to Regional or Community Trail	Within ½-Mile	1/2-Mile to 1-Mile	More than 1-Mile
Site Access & Visibility	Street Frontage & Neighborhood Connection	Street Frontage	Neighborhood Connection
Site Developability	Minor Site Work	Moderate Site Work	Major Site Work
Staff Judgment	Does it make sense to develop a new park or enhance an existing park in this location? Does this project fill a specific need or service? How long has this area had an unmet need? How long has the district owned the property?		

^{*} based on information produced by Metro

Priority Scoring: High = 36-48; Medium = 31-35; Low = 16-30

^{**}located within ½-mile of project area (walkable access standard)