Revised Tables (without remediation costs)

Table 6: Cost of Park Improvements to Serve Projected New Development

		Total
Park Acres per 1,000 Residents Standard Projected Growth in Residents Park Acres Needed to Serve Projected New Development	A B C = A / 1,000 x B	2.34 11,012 25.77
Park Improvement Cost per Acre Land Remediation Cost per Acre Total Cost per Acre	D E F = D + E	\$ 933,600
Cost of Improvements to Serve Projected New Development	$G = C \times F$	\$ 24,058,872

Sources: Appendix Table A.3, Tables 1 and 5.

Table 7: Park Improvements Cost per Resident

		Total
Park Improvement and Remediation Cost per Acre	Α	\$ 933,600
Existing Park Acres per 1,000 Residents	В	2.34
Cost to Serve 1,000 Residents	$C = A \times B$	\$ 2,184,624
Cost per Resident	D = C / 1,000	\$ 2,185
Sources: Tables 5 and 6.		

Table 9: Cost per Resident Summary

Park Facilities Cost per Resident Special Use Facilities Cost per Resident	\$ 2,185 747
Total Cost per Resident	\$ 2.932
Sources: Tables 7 and 8.	

Table 10: Park and Recreation Facilities Impact Fee - Existing Standard

Table 10. Fark and Recreation Facilities impact to - Existing outstand									
		Α	В		$C = A \times B$	$D = C \times 0.02$		E	= C + D
	Co	st Per	Residents		Base	Admin			
Land Use	Resident		Per Unit ¹	Fee ²		Charge ^{2, 3}		Total Fee ²	
Residential Single Family Multifamily	-\$	2,932 2,932	2.71 1.98	-\$-	7, 946- 5,805	\$	159 116	-\$	8,105 5,921

¹ Average residents per dw elling unit.

Sources: Tables 2 and 9.

² Fee per dw elling unit.

³ Administrative charge of 2.0 percent for (1) legal, accounting, and other administrative support and (2) impact fee program administrative costs including revenue collection, revenue and cost accounting, mandated public reporting, and fee justification analyses.