	SCORING	ING Sidewalk Gap Prioritization						
1	Proximity to Schools (Weight 100)	. 47		er than ¼ mile nile from a	6 1/8 mile to 1/4 mile from a school		10 Less than ⅓ mile from a school	
2	Proximity to Transit (Weight 90)	1/4 mile from an mile to an AAATA or		er than 1/8 b 1/4 mile from AAATA or I bus stop or tation	6 300 feet to 1/8 mile from an AAATA or school bus stop or train station		10 Less than 300 feet from an AAATA or school bus stop or train station	
3	Proximity to Affordable Housing (Weight 60)	1 Greater than ½ mile from an affordable housing facility	from an dable to ½ m		6 1/8 mile to 1/4 mile from an affordable housing facility		10 Less than ½ mile from an affordable housing facility	
4	Proximity to a Library, Government Office, Major Commercial Attractor, or Park (Weight 80)	1 Greater than ½ mile from a library, government office, major commercial attractor, or park	Greater than ¼ mile to ½ mile from a library, government office, major commercial attractor, or park		mile to ¼ mile from a library, government office, major commercial attractor, or park		10 Less than ⅓ mile from a library, government office, major commercial attractor, or park	
5	Classification of Adjacent Road (Weight 55)	Adjacent to a local street		6 Adjacent to a	ent to an Urban Collector		10 Adjacent to an Arterial Street	
6	Requested By Citizen or Other Group (Weight 40)	0 No request		7 Requested by citizen or general citizen group		10 Requested by an individual or group which represents the barrier-free community		
7	Near-Term Opportunity in City's Non- Motorized Transportation Plan (Weight 30)	Not identified in Plan as a Near-			10 Identified in Figure 5.1E Plan as a Near-Term Opportunity			
8	Gap Length (Weight 35)	1 Total length created by adjacent gaps is greater than 330 feet		5 Total length created by adjacent gaps is greater than 150 feet and less than 330 feet		10 Total length created by adjacent gaps is less than 150 feet		
9	City-Owned Parcels (Weight 35)	Not adjacent to a Cityowned parcel		10 Adjacent to a City-owned parcel				
10	Pedestrian/Auto Incidents (Weight 30)	No pedestrian/automobile incidents within the past 5 years within 300 feet of gap		Within 300 feet of One (1) pedestrian/automobile incident within the past 5 years		10 Within 300 feet of more than 1 pedestrian/automobile Incident within the past 5 years		