Prioritization Tool for Installation of Accessible	Pedestrian Signals, NCHRP 3-62, 2006			
Intersection Worksheet				
Location:				
Sketch: See instructions for information to include. Label	Configuration (select one)	Points	Score	
crosswalks as A, B, C, D, etc.	4-leg	0		
	4-leg offset	3		
	3-leg (T or Y)	3		
	5 or more legs	12		
Indicate North	Midblock location	14		
		1		
	Signalization* (select one)		Score	
	Pre-timed	0		
	Actuated (semi or fully)	2		
	Split phasing	6		
	Exclusive ped phase	8		
		1		
	Transit Facilities within a block			
	(~ 1/8 mile) of the intersection -			
	all legs (select one)	 		
	N		Score	
	No transit facilities	0		
	Single bus route	1		
	Multiple bus routes	3		
	Transit mall/rail station	5		
	Distance to Facility for Viewells			
	Distance to Facility for Visually	Dointo	Score	
	Impaired (select one)	0	Score	
	> 2600 ft (~1/2 mile)	4	 	
	< 2600 ft (~1/2 mile)			
	< 1300 ft (~1/4 mile)	6 8	 	
	< 650 ft (~1/8 mile)	10	 	
Other Interception Level Icours	< 300 ft	10		
Other Intersection Level Issues	Distance to Major Padactrics			
	Distance to Major Pedestrian	Dointe	Score	
	Attraction (select one)	Points	Score	

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Distance to Major Pedestrian		
Attraction (select one)	Points	Score
> 2600 ft (~1/2 mile)	0	
< 2600 ft (~1/2 mile)	2	
< 1300 ft (~1/4 mile)	3	
< 650 ft (~1/8 mile)	4	
< 300 ft	5	

^{**} Select the option with the highest point value that applies to the situation.

** The accompanying instructions are essential for accurate completion of this form **

Intersection Worksheet Score: (sum of scores on this page)