## Pedestrian Safety Guide and Countermeasure Selection System Field Investigation Form

Location:	Completed by:
	Date:
Area Type	Location
Urban CBD	Intersection
Urban Other	Mid-Block
Suburban	
Rural	
Roadway Functional Class	Number of Through Lanes
Local	≤ 2 lanes
Collector	3 - 4 Ianes
Minor Arterial	≥ 5 Ianes
Major Arterial	
	Traffic Volume
Motor Vehicle Speed <sup>A</sup>	(Average Daily Traffic)
≤ 45 mph	< 10,000
> 45 mph	10,000 to 25,000
	> 25,000
Signalization	
Traffic signal present (removal is NOT an option)	
Traffic signal present (removal IS an option)	
No signal present (installation is NOT an option)	
No signal present (installation IS an option)	
Comments	

## Notes

<sup>&</sup>lt;sup>A</sup> Use 85th percentile speed if available. If not available, add 9 mi/h to the posted speed limit as a surrogate measure for the 85th percentile speed. Prior research has shown that 85th percentile speeds for vehicle traveling on many urban and suburban streets (including arterial, collector, and local classifications) generally exceed the posted limit by 6 to 14 mi/h. (D.L. Harkey, H.D. Robertson, and S.E. Davis, "Assessment of Current Speed Zoning Criteria," Transportation Research Record 1281, Transportation Research Board, Washington, DC 1990.)