



Field Review Form

Unsignalized Pedestrian Crossing Locations

Safe Transportation for Every Pedestrian (STEP)

Important: This form is customized for the roadway characteristics of the crossing location. Please make sure that the AZ STEP Guide Output table below matches the lane configuration, Daily Traffic Volume (Vehicle AADT) and posted speed limit of the crossing location being evaluated. If they do not match, please see www.azdot.gov/azstep to print the correct form.

Location: _____

Date of Report: _____

Investigator: _____

Roadway Data

Daily Traffic Volume (both directions): _____	Sidewalks	Bike Lanes
Speed Limit: _____	Present (Y/N): _____	Present (Y/N): _____
Number of Lanes: _____	Both sides (Y/N): _____	Both sides (Y/N): _____
Street Direction: E/W N/S	Width: _____	Width: _____
Mile Post or other Description (e.g. 500 ft west of X/Y Intersection): _____		

AZ STEP Guide Output

	2 Lanes					For each countermeasure below, document why it IS or IS NOT appropriate for the crossing being evaluated. Consider lower cost countermeasures first.
	Vehicle AADT >15,000					
	Speed Limit ≤30					
	Conflicts at Crossing Locations	Excessive Vehicle Speed	Inadequate Conspicuity/Visibility	Drivers not Yielding to Pedestrians	Insufficient Separation from Traffic	
X-walk Visibility*	Always		Always	Always		
Raised X-walk						Not Recommended
Advance Yield						Not Recommended
In-Street Ped Sign	Also	Also	Also	Also		
Curb Extension	Also	Also	Also		Also	
Refuge Island	Also	Also	Also		Also	
RRFB	Also		Also	Also		
Road Diet						Not Recommended
PHB	Also	Also	Also	Also		

* = Crosswalk visibility enhancements should always occur when any other countermeasure is implemented.

Always = The countermeasure should always be considered, but not mandated or required, based upon engineering judgment at a marked uncontrolled crossing location.

Also = The countermeasure is also a candidate treatment at a marked uncontrolled crossing location.

Note: For Crosswalks and PHB, additional warrants are required (for State Highways, see TGP910 Crosswalks and/or TGP640 PHB)

Notes:

Pedestrian Crash Data

Year	Injury Severity						Pedestrian Crossing				Pedestrian Not Crossing	
	Fatal	Serious Injury	Minor Injury	Possible Injury	Property Damage Only	Total	Vehicle Action					
							Thru	Turning Right	Tuning Left	Other	Walking Along Roadway	Other
Total												

How many of the above crashes happened:

At night? _____ During commute hours? 7-9am:_____ 4-6pm:_____

During rain/snow events?_____ While the pedestrian was crossing the roadway? _____

In the heat/summer? _____ While the pedestrian was walking alongside the roadway? _____

When the pedestrian was walking: North _____ South _____ East _____ West _____

When the driver was heading: North _____ South _____ East _____ West _____

Possible Action Plan:
