
Memorandum

The City of Traverse City
Engineering Department



TO: Timothy J. Lodge, P.E., City Engineer (per resident request) *th*
FROM: Matthew Sexton, Seasonal Engineering Aide *M.S.*
DATE: Friday, August 9th, 2018
SUBJECT: Boardman Ave. & Washington Street Crossing Pedestrian Count Study

City Engineering conducted an hour long study between 12:00-1:00pm on August 9th, 2018 at the intersection of Boardman Ave. & Washington Street. City engineering observed a total of 14 pedestrians and 5 bikers using the intersection over this time-period. Of these 19 pedestrians, 11 of them traveled over Boardman Ave on an East-West path, while the remaining 8 traveled on a North-South path. Of these pedestrians, 8 of them waited for traffic to clear before crossing safely. It should be noted that crosswalks are painted on the ground, but there are no pedestrian's signs in place. Due to the criteria provided in the Pedestrian Crossing Flowchart, the installation of road signs is recommended. Additionally, it should be noted that this observation was conducted on a clear, sunny day (78 ° F), during the regular work week.

**Pedestrian / Bike Counts
Observation Worksheet**

Location	Boardman Ave & Washington Street
Date	8/9/2018
Conditions	Sunny 78°F
Time	12:00-1:00
Observer	Matthew Sexton

Time	Adults	Children	Elderly	Disabled	Bicycles		Coaster Toys		Other	Total
					Bike Lane	Side Walk	Bike Lane	Sidewalk		
12:00 -12:15	111		1			1				5
12:15 -12:30	11		1			1				4
12:30 -12:45	111					11				0
12:45 -1:00	111					1				4

Grand total = 19

Notes: