## MONAGHAN TOWNSHIP YORK COUNTY, PENNSYLVANIA

## **ORDINANCE NO. 91 of 2014**

## AN ORDINANCE OF MONAGHAN TOWNSHIP, YORK COUNTY, PENNSYLVANIA PLACING A SPEED LIMIT OF 30 MPH ON A PORTION OF WHARF ROAD SOUTH (T-919)

WHEREAS, it has come to the Township's attention that a reduction in speed is necessary on a portion of Wharf Road South (T-919) located in the Township; and

WHEREAS, the Township requested that the Pennsylvania Department of Transportation study the feasibility and desirability of limiting the speed of motor vehicles on Wharf Road South (T-919) between Andersontown Road and Sawmill Road to 30 MPH, and the study confirmed that a speed limit of 30 MPH is desirable.

NOW THEREFORE, BE IT ENACTED AND ORDAINED by the Board of Supervisors in and for the Township of Monaghan, York County, Pennsylvania, and it is hereby enacted and ordained by the authority of the same as follows:

- Section 1. Wharf Road South (T-919) from its intersection with Andersontown Road to its intersection with Sawmill Road and from its intersection with Sawmill Road to its intersection with Andersontown Road shall have a maximum Speed Limit of 30 miles per hour at all times.
- Section 2. The Pennsylvania Department of Transportation's Speed Restrictions and Engineering and Traffic Study, attached hereto as **Exhibit "A"**, is hereby adopted as a finding of the Township and is incorporated herein by reference and made a part hereof.
- Section 3. Failure to adhere to the speed limit established hereunder as required by the Pennsylvania Motor Vehicle Code shall constitute a violation of said Code, and a person who commits such a violation shall be subject to the penalties provided for failure to adhere to speed limits established under said Code.
- Section 4. Appropriate Township staff and personnel are authorized to post Wharf Road South (T-919) between Anderstown Road and Sawmill Road with signs indicating a maximum Speed Limit of 30 MPH in accordance with the Pennsylvania Motor Vehicle Code.
- Section 5. In the event that any provision, section, sentence, clause or part of this Ordinance shall be held to be invalid, such invalidity shall not affect or impair any remaining provision, section, sentence, clause or part of this Ordinance or other ordinances affected by this Ordinance, it being the intent of Monaghan Township that such remainder shall be and shall remain in full force and effect.
- Section 6. All other ordinances, parts of ordinances or parts of resolutions inconsistent herewith shall be and the same expressly are repealed.

<u>Section 7</u>. This Ordinance shall be effective at 12:01 A.M. on the 6th day following the adoption hereof by the Board of Supervisors of the Township of Monaghan.

ENACTED AND ORDAINED this 14th day of July, 2014.

ATTEST:

MONAGHAN TOWNSHIP BOARD OF SUPERVISORS

Linda Altland, Secretary

Linden A. Shoffner, Chairman

By: \_

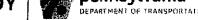
Chris Hoover, Vice-Chairman

Bv:

John Whitehouse, Supervisor

TE-101 (8-09)

## **SPEED RESTRICTIONS ENGINEERING AND TRAFFIC STUDY**



PLEASE TYPE OR PRINT ALL INFORMATION IN BLUE OR BLACK INK

	pennsylvania DEPARTMENT OF TRANSPORTATION	
********	www.dot.state.oa.us	

A - LOCATION INFORM	ALION	<u></u>	
COUNTY York		MUNICIPALITY  Monahagn Township	
SR#	SEGMENT	SEGMENT STREET NAME Wharf Road South (T-919)	
SEGMENT/OFFSET	TO SEGMENT/OFFSI	SET ASCENDING DESCENDING BOTH	
OTHER LOCATION INFORMATION: Between Andersontown R	oad and Sawmill Road		
- REFERENCE INFORM	MATION SECTION(S	(S)	
Chapter 212		212.108	
EFERENCE MUTCD	SECTION(S	(S) 2B.13 and 2B.18	
eference PUB 46	SECTION(S	(s) Chapter 11,3 and 2.4.6	
EFERENCE Vehicle Code Title	75 Pa. C.S. SECTION(S)	s) §3362, 3363, 3364 and 6109 (a)(5)(10)	
- STUDY ELEMENTS.	terromania est promoto per la petro per energia de la petro de La petro de la		
ROM PUB 212 APPENDIX:  Crash Analysis (1)  Roadside Development Roadside Instruction	ent (13) Spee	ght Distance (16) Other: eed Data (17)  offic Volumes (20)	
- ATTACHMENTS LISTII	ıg		
eck those that apply and atta 1. 10-Day Response Letter 2. Letter or Memo Requesting St 3. Location Map 4. Straight Line Diagram 5. Photographs 6. Field View Drawing or Condition	9. Collision 10. Speed S 11. Warrant	Extract	
erein are part of a traffic engi esponsibility in the highway tr r research. The document an	of the Commonwealth of Penr neering and safety study. This ansportation system and may d information are confidentia	raffic Engineering and Safety Study  nnsylvania, Department of Transportation. The data and information contained is safety study is only provided to those official agencies or persons who have by only be used by such agencies or persons for traffic safety related planning ial pursuant to 75 Pa. C.S.3754 and 23 U.S.C. 409 and may not be published, mission of the Pennsylvania Department of Transportation.	

Exhibit A

E - SITE OBSERVATION CHECKLIST						
Operational Checklist;						
Do obstructions block a driver's view of pedestrians or approx	aching vehicles?					
Do drivers respond correctly to signals, signs, or other traffic of the control of the cont						
3. Is there evidence of crashes (skid marks, property damage, tree/bus						
4. Are there violations of parking or other traffic regulations?						
5. Do drivers appear confused about routes, street names, or oth						
6. Have you observed the location during peak hours for volume,						
7. Are there traffic flow deficiencies or traffic conflict patterns associated with turning movements?						
8. Are there significant delays and/or congestion?						
9. Are there vehicle/pedestrians conflicts?						
10. Are there other traffic flow deficiencies or traffic conflict patter	'ns?YES ■ NO □ N/A					
Physical Checklist:						
Can sight obstructions be removed or (essened?	YES NO N/A					
Do the street alignments or widths adequately accommodate the street alignments are street alignments.  2. **The street alignment a	ne type of traffic using the roadway? TYES 🔣 NO 🔲 N/A					
3. Are curb radii adequate for turning vehicles?	YES NO N/A					
4. Are pedestrian crosswalks properly located?	YES 🗖 NO 👅 N/A					
<ol><li>Are signs adequate as to usefulness, message, size, conformity</li></ol>	, and placement? YES NO N/A					
Are traffic signals adequate as to placement, visibility, glare, conforr	nity, number of signal heads, and timing? 🔲 YES 🔲 NO 👚 N/A					
<ol><li>Are pavement markings adequate as to their conformance to st</li></ol>	andards and location?					
8. Is channelization (islands or pavement markings) adequate for r	educing conflict areas,					
separating traffic flows, and defining movements?	YES NO N/A					
9. Does the existing legal parking layout affect sight distance for the	hrough or turning vehicles? YES 🚪 NO 🔲 N/A					
10. Is the pavement condition free of potholes, washboard, slick su	rface, etc.? NO N/A					
and the second s	and the second s					
F - SITE DATA  DATE DATA COLLECTED PERSON CONDUCTING STUDY	( ) LIRE					
12/30/2013 Jon A. Seitz, P.E., PTOE	Senior Traffic Engineer					
THIS REQUEST FOR A SPEED RESTRICTION IS BASED ON: (CHECK APPROPRI	71					
· ·						
A. Section 3362 and 3363 of Pa. Vehicle Code & Section 212.108 of	Title 67 (Speed Hestrictions)					
B. Section 3364 of Pa. Vehicle Code & Section 212.108 of Title 67 (M	linimum Speed Limits)					
C. Section 3365(a) the Pa. Vehicle Code & Section 212.109 of Title 6	7 (Bridge Speed Limits) - SEPARATE STUDY REQUIRED, USE TE-115.					
D. Section 3365(c) the Pa. Vehicle Code & Section 212.110 of Title 67	7 (Hazardous Grade Speed Limits) - SEPARATE STUDY REQUIRED, USE TE-116.					
	T					
1. The existing speed limit is35MPH.	4. The area is a(n):					
Rusiness District Residence District						
2. The requested speed limit is 30 MPH. Urban District Rural District						
3. The 20 13 ADT is 100 vehicles.						
Adjacent to an Urban District						
	5. The request for a speed change is being made by:					
	Local Authorities Monaghan Township (list name)					
	PennDOT					

This traffic engineering and safety study is confidential pursuant to 75 Pa. C.S. 3754 and 23 U.S.C. 409 and may not be disclosed or used in litigation without written permission from PennDOT.

F - SITE DATA (CONTINUED)						
6. a. 85th percentile speed MPH. No. of vehicles b. Safe running speed is:	9. Are the majority of crashes related to excessive speed?					
North Bound/East Bound	Applicable crash rate from homogenous table published by BHSTE annually: N/A  10. Provide sketch of area indicating:  a. Spacing of intersections and driveways  b. Roadside development-to include schools, commercial properties, residences, etc  c. Location of inadequate stopping or corner sight distance  11. Describe the surface features of the roadway to include: Surface-vertical and horizontal alignment, width, shoulders, crown, etc.:  Roadway 17'-18' width bituminous paving,  double yellow lines separate the travel lanes  Severe vertical and horizontal alignment.  12. The signs necessary to legalize the reduced speed zone will be purchased, erected and maintained by:  Local Municipality Monaghan Township (list name)					
volume highways.  NOTE (2): Use Safe Running Speed when the 85th percentile speed cannot be obtained.  7. Does a major portion of the highway have insufficient stopping sight distance if traveling at the 85th percentile speed or the safe running speed?	Department  Other					
8. Is the available corner sight distance on side roads less than the necessary stopping sight distance values for through vehicles?	14. Has the municipality agreed to purchase, erect and maintain the signs necessary to legalize the above Speed Restriction? YES NO					
G - REMARKS  Due to the severe vertical and horizontal curvature on this section of roadway, the safe running speed is approximately 28 mph. It is recommended the section of Wharf Road South between Andersontown Road and Sawmill Road be posted with a speed limit of 30 mph.						

H - ENGINEERING JUDGEMENT			
		:	
I - APPROVALS			
Comments:			
Reviewed and Approved by Signature	Name/Title		Date
Reviewed and Approved by Signature	Name/Title		Date
This traffic engineering and safety study disclosed or use	r is confidential pursuant to 75 Pa. C.S. 3754 and in litigation without written permission from	and 23 U.S.C. 409 and may PennDOT.	y not be