ORDINANCE 2024-04

AN ORDINANCE AUTHORIZING THE REMOVAL OF A HANDICAPPED WARNING SIGN FROM SCHEDULE II-D WHICH IS CONTAINED IN THE CODE OF THE TOWNSHIP OF MANHEIM AT § 480-75 AND PROVIDING AN ADDITION TO SCHEDULE I-H WHICH IS CONTAINED IN THE CODE OF THE TOWNSHIP OF MANHEIM AT § 480-66 FOR ERECTING A STOP SIGN AT A NEW STOP INTERSECTION

BE IT ENACTED AND ORDAINED by the Board of Commissioners of the Township of Manheim, Lancaster County, Pennsylvania, as follows:

SECTION 1. The handicapped warning sign (W11-9) on Manheim Avenue in front of 112 Manheim Avenue shall be removed, and Section 2 of Ordinance No. 2007-16 authorizing the posting of the handicapped warning sign in front of 112 Manheim Avenue is hereby repealed.

SECTION 2. Schedule I-H of the Code of the Township of Manheim, as amended ("Code"), which is contained at § 480-66 and referred to at § 480-15, is hereby amended to establish the following stop intersections, the same shall be added to those set forth in Schedule I-H of the Code, and the appropriate sign shall be posted as set forth in the applicable Engineering and Traffic Studies attached to and made a part of this Ordinance:

Stop Street	Intersecting Street	Direction of Travel
Manheim Avenue	Dexter Avenue	South

SECTION 3. Should any paragraph, sentence, clause, or phrase of this Ordinance be declared unconstitutional or invalid for any reason, the remainder of said Ordinance shall remain in full force and effect, and the same shall not affect the validity of the remaining portions of this Ordinance.

SECTION 4. This Ordinance shall become effective upon enactment.

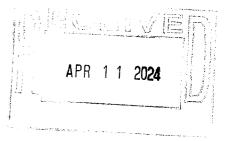
ENACTED AND ORDAINED by the Board of Commissioners of the Township of Manheim on this $\underline{38 + 1}$ day of $\underline{322}$, 2024.

Attest: lecretary (SEAL) STER

By sident

Board of Commissioners

TOWNSHIP of MANHEIM LANCASTER COUNTY, PENNSYLVANIA ENGINEERING and TRAFFIC STUDY RESTRICTED PARKING, HANDICAPPED



(R7-8)

(ORIGINAL REPORT 2007-047-00346) ASSIGNMENT # MT-24-06384

1. HANDICAPPED/DISABLED PERSON MAKING REQUEST.

NAME :	PH
ADDRESS 112 Manheim Avenue	LANCASTER, PA. 17602
HP REGISTRATION # and/or PLACAN	RD #

2. LOCATION OF RESTRICTED PARKING AREA: Should be as close as possible to their place of residence. Minimum 20 foot length of space.

Handicapped parking zone in front of 112 Manheim Avenue

IF OTHER THAN IN FRONT OF THEIR RESIDENCE, GIVE REASON.

		YES	NO
(1)	Is this area currently a legal parking area? (If NO, a full parking T & E study required)		_XX
(2)	Are there other parking restrictions in this area? (ie; limited time parking, other handicap, etc.) (If YES, explain in recommendation.)		_XX
(3)	Would this restricted parking area put undue hardship on neighbors parking in the area?		<u>XX</u>
		VEO	
		YES	<u>NO</u>
(4)	OTHER CRITERIA TO CONSIDER		XX

(5) **RECOMMENDATION:**

The resident at 112 Manheim Avenue passed away, therefore the ordinance (2007-16) can be repealed and the handicapped parking space posted in front of the residence can be removed.

- (6) Name of person conducting study: <u>Officer Thomas N. Miles #15</u> Date: April 6, 2024 Title: <u>Patrolman, Manheim Twp Police Dept</u>
- (7) Recommendation: Approved _____ Disapproved _____ Date: <u>4/11/24</u> Township Manager _____
- (8) Recommendation: Approved _____ Disapproved _____ Date: _____ Board of Commissioners _____
- (9) Resolution/Ordnance No. **<u>8024.04</u>** implementing recommendation.

		TOWNSHIP of MANHEIM
		LANCASTER COUNTY, PENNSYLVANIA APR 1 1 2024
		ENGINEERING and TRAFFIC STUDY
		THROUGH HIGHWAYS and STOP INTERSECTIONS
AS	SIGN	MENT # MT-24-01621.
1.	PR]	MARY STREET: Manheim Avenue Twp. Rd.#
2.	INT	ERSECTING STREET: Dexter Avenue
3.	ELE	MENTS of ENGINEERING and TRAFFIC STUDY:
	Α.	ACCELERATION LANE: NONE
	Β.	ACCIDENT ANALYSIS: 3 Yr. Total <u>N/A</u> .
	с.	GEOGRAPHIC REVIEW: Intersection Alignment 'T' INTERSECTION Roadway Width PRI. 24 Ft. SEC. 32 Ft.
	D.	SIGHT DISTANCE: P-R Ft P-L Ft S-R Ft S-L Ft.
	Ε.	TRAFFIC VOLUME: Peak HrAM - Hrs. Volume -Hr. Avg. Daily , Peak HrPM - Hrs. Volume -Hr. Avg. Daily , Peak HrPM - Hrs. Volume -Hr. Sec. , Peak Hr. - Hrs. Volume -Hr. Pedestrian Volume. Light Bicycle Route Yes XX No.
4.		FERIA - Does one or more of the following exist ? (One or more ald exist for approval.)
	Α.	THROUGH HIGHWAYS <u>YES</u> <u>NO</u>
		(1) To create a major arterial street or highway and thereby encourage through traffic to use the highway.
		(2) To provide Preferential right-of-way at intersections in order to permit more continuous movement and less delay to the major traffic flow.
		(3) The designation of a street or highway as a through highway does not prevent modification of the right- of-way assignment at one or more intersections of the through highway. The justification for the mod- ification at a particular intersection will be based on the Stop and Yield warrants outlined below. XX

Β.			GNS may be warranted provided the Stop Sign is not ne through roadways of a limited access highway.	Yes	No
		r	At an intersection of a less important road with a - main road where application of the normal right- of-way rule is unduly hazardous.	XX	
	1	(2) (On a street or highway entering a through highway		XX
	I		At an unsignalized intersection in a signalized area. (Stopping the minor street.)		XX
	1		Where sight distance or the accident records indicate the need for control by Stop Signs		
с.	meas	sure;	Y STOP SIGNS may be warranted, if useful as a safety ; however, a multiway stop installation shall not be r speed control.		
	(1)	warı	an interim measure where traffic signals are ranted and urgently needed, while arrangements being made for the signal installation.		XX
	(2)	acci to c woul	re an accident problem is indicated by five or more idents in a 12 month period of a type susceptible correction by multiway installation. Accidents Id include right and left turn collisions as well right angle collisions.		XX
	(3)	Mini	imum Traffic Volume:		
		(a)	Total traffic volume from all approaches, at least 500 vehicles per hour for any 8 hours, AND		XX
		(b)	Combined vehicular and pedestrian volume from the minor street or highway averages at least 200 units per hour for the same 8 hours with an average delay to minor street vehicular traffic of at least 30 seconds per vehicle during the peak hour.		XX
			-EXCEPT- When the 85th percentile speed of the major street traffic exceeds 40 MPH, the minimum vehicular volume required is 70 % of the above requirements in (a) and (b).		XX
	(4)	more is 1	h the corner intersection sight distance on one or e approaches as related to the respective approach less than the minimum indicated in Section 610.5 the PennDOT Regulations.		XX

STOP SIGNS

PAGE 3.

ASSIGNMENT # MT-24-01621 .

Pri. St. Manheim Avenue Sec. St. Dexter Avenue

E. OTHER CRITERIA TO BE CONSIDERED:

5. **RECOMMENDATION:**

(XX) SEE ATTACHED DIAGRAM

Criteria exists to post stop signs on Dexter Avenue at the intersection with Manheim Avenue (across from the gated entrance to VLS Environmental Solutions). A stop sign should be posted on Dexter Avenue, on the north side of the intersection with Manheim Avenue.

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6.	Name	of	person	conducting	study:	Officer T	homas	N.	Miles	#15	
						\mathcal{C}					

Date: April 5, 2024 Title: Patrol Officer, Manheim Township PD

7.	Recommendation:	APPROVED	DISAPPROVED
	Date: <u>4/11/24</u>	Township Manager:	

8.	Recommendation:	APPROVED	DISAPPROVED
	Date:	Board of	Commissioners:

(President)

9. Resolution/Ordinance No. <u>A024.04</u> implementing this recommendation.

Google Maps Dexter Ave

T&E stop sign Dexter Ave at Manheim Ave MT-24-01621

