

ORDINANCE NO. 596

**EAST NORRITON TOWNSHIP
MONTGOMERY COUNTY, PENNSYLVANIA**

AN ORDINANCE OF EAST NORRITON TOWNSHIP, MONTGOMERY COUNTY, PENNSYLVANIA, AMENDING PART II: GENERAL LEGISLATION, CHAPTER 196, “VEHICLES AND TRAFFIC”, ARTICLE VII “SCHEDULES” TO THE EAST NORRITON TOWNSHIP CODE OF ORDINANCES; REPEALING ALL INCONSISTENT ORDINANCES, OR PARTS THEREOF IN CONFLICT THEREWITH; AND PROVIDING FOR A SEVERABILITY CLAUSE AND AN EFFECTIVE DATE.

WHEREAS, East Norriton Township, Montgomery County, Pennsylvania (hereinafter the “Township”) is a Township of the Second Class, organized and existing under the laws of the Commonwealth of Pennsylvania; and

WHEREAS, the Pennsylvania Second Class Township Code, 53 Pa. C.S. § 66506, grants the Board of Supervisors the authority to enact certain ordinances and regulations relating to the public health, safety and welfare of the citizens of the community of East Norriton Township; and

WHEREAS, Chapter 196 of the East Norriton Township Code of Ordinances (the “Code”) establishes a schedule of stop intersections, and official stop signs which are erected in such a position upon the first-named street as to face traffic approaching the second-named street in the direction or directions indicated in said schedule and requires every driver of a vehicle approaching any such intersection upon the first-named street, in the direction or directions indicated in each case, to come to a full stop before entering any such intersection; and

WHEREAS, the Township engineer has performed a Field Evaluation Study at seven stop-sign controlled intersections in the Township for purpose of determining the feasibility of providing all-way stop control at each intersection; and

WHEREAS, based upon the results of the Township engineer’s Field Evaluation Study the Board of Supervisors desires to amend the Township Code to designate additional stop-sign controlled intersections as all-way stop control intersections.

NOW, THEREFORE, be it, and it is hereby **ORDAINED** by the East Norriton Township Board of Supervisors, and it is hereby **ENACTED** and **ORDAINED** by authority of same as follows:

SECTION 1: AMENDMENT OF CHAPTER 196, ARTICLE VII OF THE CODE

Article II General Legislation, Article VII “Schedules”, Chapter 196-49 “Schedule VII: Stop Intersections”, of the Township Code of Ordinances is hereby amended to add the following new intersections:

<u>Stop Sign on</u>	<u>Direction of Travel</u>	<u>At Intersection of</u>
	*Indicates stop signs controlling two or more streets in intersection	
Woodlawn Road*	West	Stoney Creek Road
Beechwood Road*	North	Stoney Creek Road
Stoney Creek Road*	East/West	Oaktree Road
West End Sycamore Lane*	North/South	Stoney Creek Road
Norwood Lane*	South	Stoney Creek Road
East End Sycamore Lane*	East	Stoney Creek Road
Kimberly Drive*	North/South	Jennifer

SECTION 2: SEVERABILITY.

The terms, conditions and provisions of this Ordinance are hereby declared to be severable, and should any portion, part or provision of this Ordinance be found by a court of competent jurisdiction to be invalid, unenforceable or unconstitutional, the East Norriton Township Board of Supervisors hereby declares its intent that the Ordinance shall have been enacted without regard to the invalid, unenforceable, or unconstitutional portion, part or provision of this Ordinance.

SECTION 3: REPEALER.

Any and all other Ordinances or parts of Ordinances in conflict with the terms, conditions and provisions of this Ordinance are hereby repealed to the extent of such irreconcilable conflict.

SECTION 4: EFFECTIVE DATE.

This Ordinance shall be effective five (5) days after enactment.

ORDAINED AND ENACTED by the Board of Supervisors of East Norriton Township, Montgomery County, Pennsylvania, this 15th day of November, 2022.

Attest:



A handwritten signature in blue ink, appearing to read "Robert R. Hart".

Robert R. Hart, Esq.,
Secretary

**EAST NORRITON TOWNSHIP
BOARD OF SUPERVISORS**

A handwritten signature in blue ink, appearing to read "Joseph Gavanus, Jr.".

Joseph Gavanus, Jr.,
Chairman