

**ORDINANCE 7804**

**PAMPHLET**

**AN ORDINANCE AMENDING ORDINANCE 1186 – TRAFFIC CODE**



PUBLISHED IN PAMPHLET FORM THIS 20<sup>th</sup> DAY OF MARCH 2020, BY ORDER OF THE CORPORATE AUTHORITIES OF THE VILLAGE OF LOMBARD, DUPAGE COUNTY, ILLINOIS.

*Sharon Kuderna*

Sharon Kuderna  
Village Clerk

Ordinance No. 7804

WHEREAS, the President and Board of Trustees of the Village of Lombard have heretofore passed and approved Ordinance 1186, An Ordinance Regulating Traffic in the Village of Lombard (hereinafter the Lombard Traffic Code); and

WHEREAS, the President and Board of Trustees of the Village of Lombard find that the Lombard Traffic Code has been amended from time to time; and

WHEREAS, the Transportation and Safety Committee has reviewed the appropriate traffic studies and recommends certain changes to the Lombard Traffic Code; and

WHEREAS, the Corporate Authorities of the Village of Lombard concur in the recommendation of the Transportation and Safety Committee.

NOW, THEREFORE, BE IT ORDAINED BY THE PRESIDENT AND BOARD OF TRUSTEES OF THE VILLAGE OF LOMBARD, DU PAGE COUNTY, ILLINOIS, as follows:

Section 1: That Schedule IV (STOP STREETS) of the Lombard Traffic Code (Ordinance 1186) is amended to reflect the removal of the following:

"In accordance with Section 10-9-4 and when signs are erected giving notice thereof, drivers of vehicles proceeding on Taylor Road, Eastbound shall stop at the entrance to Park District property."

Passed on first reading this \_\_\_\_ day of \_\_\_\_\_, 2020.

First reading waived by action of the Board of Trustees this 19<sup>th</sup> day of March, 2020.

Passed on second reading this 19<sup>th</sup> day of March, 2020.

Ayes: Trustee Whittington, Puccio, Foltyniewicz, Honig, Militello and Ware

Nays: None

Absent: None

Approved by me this 19<sup>th</sup> day of March, 2020.

ATTEST:

  
Keith Giagnorio, Village President

  
Sharon Kuderna, Village Clerk

Published by me in pamphlet form this 20<sup>th</sup> day of March, 2020.

  
Sharon Kuderna, Village Clerk