

2024-0181

INTRODUCED BY: HEATHER SKIBA, COUNCILWOMAN, DISTRICT II

ORDINANCE NO. 24-6-1

An ordinance to provide for the installation of "**ALL-WAY STOP**" signs at the intersection of Ellington Avenue and 3rd Street, in Ellington Addition to the Town of Luling, Being a Subdivision of a Portion of Ellington Plantation.

WHEREAS, the St. Charles Parish Code of Ordinances, Chapter 15 Motor Vehicles and Traffic provides for the installation of traffic control signs; and,

WHEREAS, the installation of "All-Way Stop" signs will significantly reduce the possibility of accidents at this intersection by mitigating the risk navigating at the intersection on Ellington Avenue and 3rd Street; and,

WHEREAS, it is the desire of the Parish Council to authorize the installation of "**ALL-WAY STOP**" signs at the intersection of Ellington Avenue and 3rd Street, in Ellington Addition to the Town of Luling, Being a Subdivision of a Portion of Ellington Plantation due to safety concerns.

THE ST. CHARLES PARISH COUNCIL HEREBY ORDAINS:

SECTION I. That there is hereby established "**ALL-WAY STOP**" signs at the intersection of Ellington Avenue and 3rd Street, in Ellington Addition to the Town of Luling, Being a Subdivision of a Portion of Ellington Plantation.

SECTION II. That the Department of Public Works is hereby authorized to erect and maintain said "**ALL-WAY STOP**" signs.

The foregoing ordinance having been submitted to a vote, the vote thereon was as follows:

YEAS: MOBLEY, FONSECA, PILIE, O'DANIELS, FISHER, DEBRULER
NAYS: NONE
ABSENT: WILSON, SKIBA, COMARDELLE

And the ordinance was declared adopted this 3rd day of June, 2024, to become effective five (5) days after publication in the Official Journal.

2024-0181 All-way Ellington Avenue and 3rd Street, Ellington Addition to the Town of, Luling.docx

CHAIRMAN: *Bob Fisher*
SECRETARY: *Michelle Infante*
DLVD/PARISH PRESIDENT: *June 4, 2024*
APPROVED: DISAPPROVED:

PARISH PRESIDENT: *Matt Jewell*
RETD/SECRETARY: *June 4, 2024*
AT: *3:20pm* RECD BY: *[Signature]*