

ORDINANCE NO.3615

**AN ORDINANCE AMENDING CHAPTER 75, TRAFFIC SCHEDULE IV
OF THE NEW CASTLE CITY CODE
ESTABLISHING A ONE-WAY STREET**

WHEREAS, the Common Council of the City of New Castle has the duty to protect the public health, safety and welfare; and,

WHEREAS, the Traffic Committee of the Common Council has reviewed the traffic flow on Walnut Street and has determined that it should be a one-way street.

NOW THEREFORE BE IT ORDAINED by the Common Council of the City of New Castle that Walnut Street between South 14th Street and South 16th Street should be limited to one-way westbound traffic.

IT IS FURTHER ORDAINED that Chapter 74 Traffic Schedule VI(A) of the New Castle City Code shall be amended by adding the following:

STREET: Walnut Street

LOCATION: from South 14th Street to South 16th Street

DIRECTION: westerly

IT IS FURTHER ORDAINED by the Common Council that all provisions of Chapter 70 of the New Castle City Code shall apply and more particularly, the penalties set forth in Section 70.99 of said code. Further, if a violator admits to a citation issued pursuant to this chapter, the provisions of Section 70.22(a) 1, 2 and 3 shall apply.

IT IS FURTHER ORDAINED by the Common Council that the Street Department shall posts signs at the intersection of Walnut Street and South 14th Street and Walnut Street and South 16th Street indicating that the street is a one-way street and traffic shall only be permitted to travel in a westerly direction on Walnut Street between South 14th and South 16th Street.

REPEALER: All ordinances or parts of ordinances in conflict herewith are hereby repealed.

SEVERABILITY: Any provision herein contained which is found by a court of competent jurisdiction to be unlawful or which by operation shall be inapplicable, shall be deemed omitted but the rest and remainder of this ordinance, to the extent feasible, shall remain in full force and effect.

EFFECTIVE DATE: This Ordinance shall become effective immediately upon passage and publication as provided for by law.