COUNCIL OF THE DISTRICT OF COLUMBIA

20 DCSTAT 1823

D.C. Act 20-126, effective July 26, 2013 (Expiration date October 24, 2013)

AN ACT

Bill 20-406

Emergency Declaration Res. 20-252 20 DCStat 2110

To symbolically designate, on an emergency basis, the public street in the 1700 block of New Hampshire Avenue, N.W., in Ward 2, as Delta Sigma Theta Way.

Codification District of Columbia Official Code 2001 Edition

BE IT ENACTED BY THE COUNCIL OF THE DISTRICT OF COLUMBIA, That this act may be cited as the "Delta Sigma Theta Way Designation Emergency Act of 2013".

Delta Sigma Theta Way Designation Emergency Act of 2013

Sec. 2. Pursuant to sections 401 and 403a of the Street and Alley Closing Acquisition Procedures Act of 1982, effective March 10, 1983 (D.C. Law 4-201; D.C. Official Code §§ 9-204.01 and 9-204.03a), the Council symbolically designates the 1700 block of New Hampshire Ave, N.W., in Ward 2, as "Delta Sigma Theta Way".

Note, § 9-204.01

Sec. 3. Transmittal.

The Secretary to the Council shall transmit a copy of this act, upon its effective date, to the Office of the Surveyor, the Office of the Recorder of Deeds, and the District Department of Transportation.

Sec. 4. Fiscal impact statement.

The Council adopts the fiscal impact statement in the committee report for the Delta Sigma Theta Way Designation Act of 2013, passed on 2nd reading on July 10, 2013 (Enrolled version of Bill 20-241), as the fiscal impact statement required by section 602(c)(3) of the District of Columbia Home Rule Act, approved December 24, 1973 (87 Stat. 813; D.C. Official Code §1-206-02(c)(3)).

Sec. 5. Effective date.

This act shall take effect following approval by the Mayor (or in the event of veto by the Mayor, action by the Council to override the veto), and shall remain in effect for no longer than 90 days, as provided for emergency acts of the Council of the District of Columbia in section 412(a) of the District of Columbia Home Rule Act, approved December 24, 1973 (87 Stat. 788; D.C. Official Code § 1-204.12(a)).