

# Regular Meeting

|                      |                                       |
|----------------------|---------------------------------------|
| <b>Agenda Item #</b> | 3                                     |
| <b>Meeting Date</b>  | January 28, 2013                      |
| <b>Prepared By</b>   | Jessie Carpenter<br>City Clerk        |
| <b>Approved By</b>   | Suzanne Ludlow<br>Acting City Manager |

|                        |   |
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| <b>Discussion Item</b> | First Reading Ordinance Amending Takoma Park Code, Ch. 5.08, Wards (Description of Ward Boundaries)   |
| <b>Background</b>      | <p><b>Redistricting Criteria</b></p> <p>The City is divided into wards for purposes of City elections. After each decennial Census, population data is reviewed to determine whether redistricting is needed. Additionally, City Code requires that, “Each ward shall be compact in form and composed of adjoining territory. The populations of the wards shall be substantially equal.”</p> <p>The City Charter grants the City Council the power to redraw the ward boundaries, but requires that the number of wards be consistent with the Charter, that they be as nearly equal in population as is practical and apportioned consistently with the principle of one person/one vote, that they be geographically contiguous, that their boundaries recognize natural boundaries (within practical limits), and that gerrymandering, to ensure the election or defeat of any incumbent candidate or potential candidate, not be tolerated.</p> <p>Further, the variance between the smallest ward and the largest ward should be no more than 10 percent to be generally considered to meet the standard of substantially equal.</p> <p><b>2010 Census</b></p> <p>The 2010 Census (conducted on April 1, 2010) reported a population of 16,715 for Takoma Park, less than the 17,299 count reported in 2000. Based on a population of 16,715, redistricting is necessary to bring the wards closer to the ideal size of 2,786. Redistricting is necessary due to the population variance between the wards.</p> <p><b>Vacant Multi-Family Buildings</b></p> <p>At the time of the 2010 Census, two multi-family buildings were being renovated and largely vacant. These vacancies account for some of the population decrease recorded by the Census. The City Council was concerned that the temporary impact of the vacant buildings on the City’s population and the ideal ward size would result in the need for more significant changes in the ward boundaries than would otherwise be necessary.</p> <p>To address this concern, the Council considered options for determining, in a fair and uniform way, how to conduct a City-wide evaluation of temporarily vacant</p> |

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|               | <p>residential structures. The following definition has been selected for identifying buildings or complexes where it is appropriate to estimate a population for the purposes of redistricting:</p> <p>“A ‘qualifying building or complex’ is an existing building or complex that had ten or more vacant units on Census Day, was actively being renovated on Census Day, and was either occupied or in the process of being occupied at the time of redistricting.”</p> <p>For the 2010 Census, two buildings met the definition of qualifying building or complex: 7610 Maple Avenue and 7333 New Hampshire Avenue. For these buildings, the citywide vacancy rate was applied to eligible vacant units in each building.</p> <p>Eligible vacant units are units that were vacant on Census Day, but were either rented or purchased by a certain date before redistricting. After the citywide vacancy rate was applied and the population was estimated for eligible vacant units in the qualifying buildings, the City’s population was estimated to be 17,015 as of May 31, 2012 and the ideal ward size for redistricting purposes was 2,836.</p> <p><b>Changes from Existing Ward Boundaries</b></p> <p>The proposed ward boundaries include the following changes:</p> <ul style="list-style-type: none"> <li>• Mississippi Avenue and Hilltop Road, currently in Ward 5, would move to Ward 4.</li> <li>• Three multi-family buildings on the southwest side of Lee Avenue (Sherwood Apartments, Leeland Apartments, and Hancock Gardens) would move from Ward 3 to Ward 4.</li> <li>• 7777 Maple Ave. (Essex House), currently in Ward 4, would move to Ward 5.</li> <li>• The portion of Ward 2 located on the east side of New Hampshire Avenue, including Larch Avenue, Hopewell Avenue, Kentland Avenue, and East West Highway, would move to Ward 6.</li> </ul> <p>A street directory indicating the ward for every address in the City is part of the ordinance. The directory shows both the existing ward and the new ward, if different.</p> <p>The City Attorney has determined that the proposed redistricting meets the requirements of the Voting Rights Act.</p> |
| <b>Policy</b> | <p>Wards should be redistricted periodically to ensure the standard of one person/one vote.</p>   |

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|------------------------------|--|
| <b>Fiscal Impact</b>         | Minimal fiscal impact. The change to the ward boundaries is accomplished by an amendment to the City Code. There will be staff time involved with working with the County Board of Elections to ensure that changes to voters' ward assignments are correctly recorded. Special efforts will be made to ensure that voters know of any change to their ward prior to the 2013 City election. |
| <b>Attachments</b>           | Ordinance with the Map and District Plan and Street Directory  |
| <b>Recommendation</b>        | Vote on the Ordinance at first reading.  |
| <b>Special Consideration</b> |  |

Introduced by:

First Reading:  
Second Reading:  
Effective Date:

**CITY OF TAKOMA PARK, MARYLAND  
ORDINANCE NO. 2013-**

**AMENDING TAKOMA PARK CODE, CHAPTER 5.08, SECTION 6.08.010  
DESCRIPTION OF WARD BOUNDARIES**

- WHEREAS, changes in Takoma Park's population as documented by the 2010 Census necessitate a reconfiguration of the boundaries of the City's six wards for purposes of ensuring that they be as nearly equal in population as is practical and apportioned consistently with the principle of one person/one vote; and
- WHEREAS, in 2010, the documented population of the City was 16,715; and
- WHEREAS, the population of the City was 17,299 according to the Census conducted in 2000; and
- WHEREAS, the apparent reduction in population from 2000 to 2010 is partially the result of certain multifamily buildings which were fully or partially vacant on the day of the 2010 Census; and
- WHEREAS, the City Council determined that the temporary impact of the vacant buildings on the City's population and the ideal ward size would result in the need for more significant changes in the ward boundaries than would otherwise be necessary; and
- WHEREAS, to mitigate the consequences of these temporarily vacant units on redistricting, certain assumptions have been made regarding buildings which were fully or partially vacant on Census Day in 2010; and
- WHEREAS, for purposes of the current redistricting, population has been estimated for buildings or complexes that had ten or more vacant units on Census Day, were actively being renovated on Census Day, and were either occupied or in the process of being occupied at the time of redistricting; and
- WHEREAS, two buildings met this criteria to have their populations estimated for purposes of redistricting: 7610 Maple Avenue and 7333 New Hampshire Avenue; and
- WHEREAS, for these buildings, the citywide vacancy rate was applied and population was estimated for units that were vacant on Census Day but were either rented or purchased by May 31, 2012; and

WHEREAS, after the citywide vacancy rate was applied and the population was estimated for eligible vacant units in the qualifying buildings, the City's population was estimated to be 17,015 and the ideal ward size for redistricting purposes was 2,836; and

WHEREAS, the City Council reviewed three redistricting proposals presented by the Redistricting Task Force and a fourth proposal prepared by two members of the Council; and

WHEREAS, after careful consideration of all the options, the Council selected the fourth proposal to put forward to residents for public comment; and

WHEREAS, the redistricting proposal was published in the January 2013 issue of the *Takoma Park Newsletter* along with an advertisement for a public hearing; and

WHEREAS, a public hearing to receive testimony on the proposal was held on January 14, 2013; and

WHEREAS, the City Council has determined that the fourth option as published in the *Takoma Park Newsletter* should be adopted; and

WHEREAS, in the event that temporarily vacant buildings or complexes occur on Census Day in the future, the Council wishes to ensure that the same method for determining "qualifying buildings or complexes" and "eligible vacant units" is utilized to estimate the City's population for the purpose of redistricting.

NOW, THEREFORE, BE IT ORDAINED BY THE COUNCIL OF THE CITY OF TAKOMA PARK, MARYLAND THAT:

SECTION 1. Title 5 Elections, Chapter 5.08 Wards, Section 5.08.010 Description of ward boundaries shall be amended as follows:

5.08.010 Description of ward boundaries.

A. The City is divided into six wards for purposes of City elections. Each ward shall be compact in form and composed of adjoining territory. The populations of the wards shall be substantially equal.

B. The boundary lines of the six wards shall be as they are shown on the map and accompanying street directory designated "~~2003~~2013 District Plan and Street Directory," dated December 3, 2012~~May 21, 2003~~, incorporated herein, on file and available for inspection in the office of the City Clerk.

SECTION 2. Once this Ordinance is adopted, the City Council reserves the right to provide a detailed written description in elaboration of the attached map and street directory, and this description shall become a part of this ordinance.

SECTION 3. Corrections or revisions may be made to the 2013 District Plan and Street Directory after adoption of this Ordinance providing that such changes have no impact on the boundaries of the six wards. A corrected 2013 District Plan and Street Directory showing the date of the original document and the date that such corrections or revisions were made to the document shall be filed with the record of this Ordinance.

SECTION 4. In the event that temporarily vacant or partially vacant buildings or complexes impact the population count in a Census, the following means may be used to determine whether and how to estimate the population in those buildings or complexes.

To identify buildings or complexes where it is appropriate to estimate a population for the purpose of redistricting, the following definition shall be used:

A “qualifying building or complex” is an existing building or complex that had ten or more vacant units on Census Day, was actively being renovated on Census Day, and was either occupied or in the process of being occupied at the time of redistricting.

“Eligible vacant units” are those units in a qualifying building or complex that were vacant on Census Day, but were either rented or purchased by a certain date as determined by the City Council before the City Council amends or affirms the City’s ward boundaries following the Census.

Because all buildings have some vacancies from time to time, a vacancy rate equal to the Census-reported citywide vacancy rate shall be applied to the qualifying building or complex and then the remaining number of “eligible vacant units” shall have the Census-reported persons per household rate applied to them that is appropriate for the type of building (single family or multifamily).

SECTION 5. The Council determines that for this redistricting action the date for establishing eligible vacant units is May 31, 2012.

SECTION 6. This Ordinance shall be in effect for the City Election on November 5, 2013 and thereafter.

This Ordinance was adopted this \_\_\_\_\_ day of \_\_\_\_\_, 2013 by roll-call vote as follows:

AYE:

NAY:

ABSTAIN:

ABSENT:

| <b>2013 District Plan and Street Directory (adopted by Ordinance 2013-x)*</b> |                    |                                   |             |
|---|--------------------|-----------------------------------|-------------|
| <b>Effective Date:</b>  |                    |                                   |             |
|   | <b>Street Name</b> | <b>Address Range</b>              | <b>Ward</b> |
| <b>A</b>  | Albany Avenue      | 500 block, odd & even             | 1           |
|   | Alfred Drive       | 7500-7504, even                   | 1           |
|   | Alfred Drive       | 7501-7517, odd                    | 1           |
|   | Allegheny Avenue   | 6400-6800 block, odd & even       | 3           |
|   | Anne Street        | 800-1100 block, odd & even        | 6           |
|   | Aspen Avenue       | 7000 block, odd & even            | 2           |
|   | Aspen Avenue       | 7400 block, odd & even            | 2           |
|   | Aspen Court        | 7400 block, odd & even            | 2           |
|   | Auburn Avenue      | 700 block, odd & even             | 2           |
|   | Austin Place       | Unit block, odd & even            | 1           |
| <b>B</b>  | Baltimore Avenue   | 7300-7400 block, odd & even       | 1           |
|   | Barclay Avenue     | Unit block, odd & even            | 1           |
|   | Beech Avenue       | 400 block, odd & even             | 3           |
|   | Belford Drive      | 6800 block, odd & even            | 2           |
|   | Belford Place      | 400-500 block, odd & even         | 2           |
|   | Birch Avenue       | 7300-7400 block, odd & even       | 1           |
|   | Boston Avenue      | 400-700 block, odd & even         | 1           |
|   | Boundary Avenue    | 706-730, even only                | 1           |
|   | Boyd Avenue        | 300-321, odd & even               | 3           |
|   | Boyd Avenue        | 322-336, even only                | 3           |
|   | Boyd Avenue        | 327-349, odd only                 | 2           |
|   | Boyd Avenue        | 400 block, odd & even             | 2           |
|   | Boyd Court         | 500 block, odd & even             | 2           |
|   | Brashear Place     | (paper street)                    | 1           |
|   | Brighton Avenue    | (no street addresses)             | 5           |
|   | Buffalo Avenue     | 7391 only                         | 1           |
|   | Buffalo Avenue     | 7400 block, odd & even            | 1           |
| <b>C</b>  | Carroll Avenue     | 6900-7100, odd & even             | 1           |
|   | Carroll Avenue     | 7200, 7206 only                   | 1           |
|   | Carroll Avenue     | 7201-7519, odd only               | 3           |
|   | Carroll Avenue     | 7212-7500 block, even only        | 3           |
|   | Carroll Avenue     | 7525, 7533, 7537 only             | 2           |
|   | Carroll Avenue     | 7600 block, odd & even            | 2           |
|   | Carroll Avenue     | 7700-7800 blocks, even only       | 5           |
|   | Carroll Avenue     | 7701-7813, odd only               | 2           |
|   | Carroll Avenue     | 7901-8205, odd only               | 6           |
|   | Carroll Avenue     | 8316 only (a.k.a. 925 University) | 6           |
|   | Cedar Avenue       | 7100-7400 block, odd & even       | 1           |
|   | Central Avenue     | 7100-7603, odd & even             | 2           |
|   | Chaney Drive       | 700 block, odd & even             | 2           |
|   | Cherry Avenue      | 6900-7000 block, odd & even       | 2           |

| <b>2013 District Plan and Street Directory (adopted by Ordinance 2013-x)*</b> |                    |                              |             |
|---|--------------------|------------------------------|-------------|
| <b>Effective Date:</b>  |                    |                              |             |
|   | <b>Street Name</b> | <b>Address Range</b>         | <b>Ward</b> |
|   | Chestnut Avenue    | 7400-7500 block, odd & even  | 1           |
|   | Chicago Avenue     | 7705-7815, odd only          | 1           |
|   | Circle Avenue      | 300 block, odd & even        | 3           |
|   | Circle Avenue      | 400 block, odd & even        | 2           |
|   | Cleveland Avenue   | Unit block, odd & even       | 1           |
|   | Cockerville Avenue | 6500-6700 block, odd & even  | 3           |
|   | Colby Avenue       | 700-800 block, odd & even    | 2           |
|   | Cole Avenue        | 7800-7900 block, odd & even  | 6           |
|   | Columbia Avenue    | Unit block, odd & even       | 3           |
|   | Conway Avenue      | 6700 block, odd & even       | 2           |
|   | Crescent Place     | Unit block, odd & even       | 1           |
| <b>D</b>  | Darwin Avenue      | Unit block, odd & even       | 1           |
|   | Davis Avenue       | 800-900 block, odd & even    | 2           |
|   | Devonshire Road    | 700 block, odd & even        | 2           |
|   | Dogwood Avenue     | 200 block, odd & even        | 1           |
|   | Domer Avenue       | 200 block, odd & even        | 5           |
|   | Dundalk Road       | 7500 block, odd & even       | 1           |
| <b>E</b>  | Eastern Avenue     | 6301-6857, odd only          | 3           |
|   | Eastern Avenue     | 7001-7099, odd only          | 1           |
|   | Eastridge Avenue   | 8300 block, odd & even       | 5           |
|   | East-West Highway  | 900-1002, even only          | 2 6         |
|   | Edinburgh Lane     | 7900-8000 block, odd & even  | 5           |
|   | Elm Avenue         | Unit-400 block, odd & even   | 3           |
|   | Elm Avenue         | 500-1000 block, odd & even   | 2           |
|   | Elson Court        | 1300 block, odd & even       | 6           |
|   | Elson Place        | 1200-1300 block, odd & even  | 6           |
|   | Elson Street       | 1306, 1308 only              | 6           |
|   | Elwyn Court        | Unit block, odd & even       | 5 4         |
|   | Erie Avenue        | 700 block, odd & even        | 5           |
|   | Erskine Street     | 1300-1402, odd & even        | 6           |
|   | Ethan Allen Avenue | 200 block, odd & even        | 3           |
|   | Ethan Allen Avenue | 300-700 block, odd & even    | 2           |
| <b>F</b>  | Fenton Street      | 7600 block, odd & even       | 1           |
|   | Flower Avenue      | 7200-7500 blocks, odd & even | 2           |
|   | Flower Avenue      | 7600-7709, odd & even        | 5           |
|   | Flower Avenue      | 7710-8600 block, even only   | 5           |
|   | Freemont Avenue    | Unit block, odd & even       | 3           |
| <b>G</b>  | Garland Avenue     | 7100-7699, odd & even        | 2           |
|   | Garland Avenue     | 7700-7721, odd & even        | 5           |
|   | Geneva Avenue      | 100-200 block, odd & even    | 4           |
|   | Glaizewood Avenue  | 900 block, odd & even        | 2           |
|   | Glaizewood Court   | 900 block, odd & even        | 2           |



| <b>2013 District Plan and Street Directory (adopted by Ordinance 2013-x)*</b> |                    |   |                |
|---|--------------------|---|----------------|
| <b>Effective Date:</b>  |                    |   |                |
|   | <b>Street Name</b> | <b>Address Range</b>                        | <b>Ward</b>    |
|   | Glengary Place     | 7200 block, odd & even                      | 2              |
|   | Glenside Court     | 7600 block, odd & even                      | 6              |
|   | Glenside Drive     | 7300-7900 block, odd & even                 | 6              |
|   | Grant Avenue       | Unit-100 block, odd & even                  | 3              |
|   | Grant Avenue       | 200-300 block, odd & even                   | 1              |
|   | Greenwood Avenue   | 7700-7727, odd & even                       | 5              |
|   | Gude Avenue        | 6600-6700 blocks, odd & even                | 3              |
| <b>H</b>  | Hammond Avenue     | 7600-8100 blocks, odd & even                | 6              |
|   | Hancock Avenue     | 7300-7500 blocks, odd & even                | 3              |
|   | Haverford Road     | 1100 block, odd & even                      | 6              |
|   | Hayward Avenue     | 800 block, odd & even                       | 2              |
|   | Heather Avenue     | 900-1000 blocks, odd & even                 | 2              |
|   | Hickory Avenue     | Unit block, odd & even                      | 3              |
|   | Highland Avenue    | 6500 block, odd and even                    | 3              |
|   | Hilltop Road       | 200-300 blocks, odd only                    | <del>5</del> 4 |
|   | Hillwood Court     | 1101-1113, odd only                         | 6              |
|   | Hilton Avenue      | 7200-7300 blocks, odd & even                | 2              |
|   | Hodges Lane        | 98-200 block, odd & even                    | 1              |
|   | Holly Avenue       | 7100-7500 blocks, odd & even                | 1              |
|   | Holt Place         | Unit block, odd & even                      | 1              |
|   | Holton Lane        | 1100-1300 blocks, odd & even                | 6              |
|   | Hopewell Avenue    | 1000 block, odd & even                      | <del>2</del> 6 |
|   | Houston Avenue     | 600-700 blocks, odd & even                  | 5              |
|   | Houston Court      | 8200 block, odd & even                      | 5              |
|   | Hudson Avenue      | 600-700 blocks, odd & even                  | 5              |
| <b>J</b>  | Jackson Avenue     | 700-1000 blocks, odd & even                 | 2              |
|   | Jackson Avenue     | 1100-1200 blocks, odd & even                | 6              |
|   | Jackson Avenue     | 7300-7500 blocks, odd & even                | 2              |
|   | Jefferson Avenue   | Unit block, odd & even                      | 3              |
| <b>K</b>  | Kansas Lane        | 6400-6500 blocks, odd & even                | 3              |
|   | Kennebec Avenue    | 600-700 blocks, odd & even                  | 5              |
|   | Kennewick Avenue   | 7800-8100 blocks, odd & even                | 6              |
|   | Kentland Avenue    | <del>900</del> -1000 block, odd & even      | <del>2</del> 6 |
|   | Kingwood Drive     | 1100-1200 blocks, odd & even                | 6              |
|   | Kirklynn Avenue    | 1100-1300 blocks, odd & even                | 6              |
| <b>L</b>  | Lancaster Road     | 1100 block, odd & even                      | 6              |
|   | Larch Avenue       | 800-900 blocks <del>1103</del> , odd & even | 2              |
|   | Larch Avenue       | 1000-1100 blocks, odd and even              | <del>2</del> 6 |
|   | Laurel Avenue      | 6900 block, odd & even                      | 1              |
|   | Lee Avenue         | Unit block, odd & even                      | 3              |
|   | Lee Avenue         | 111 and 115 only                            | 4              |
|   | Lee Avenue         | 108-116, even only                          | <del>3</del> 4 |

| 2013 District Plan and Street Directory (adopted by Ordinance 2013-x)* |                      |  |      |
|--|----------------------|--|------|
| Effective Date:  |                      |  |      |
|  | Street Name          | Address Range                                    | Ward |
|  | Lee Avenue           | 117-199, odd & even                              | 4    |
|  | Lincoln Avenue       | 100 block, odd & even                            | 4    |
|  | Lincoln Avenue       | 200-300 block, odd & even                        | 3    |
|  | Lincoln Avenue       | 400-500 block, odd & even                        | 2    |
|  | Linden Avenue        | 1100-1110, even only                             | 6    |
|  | Linden Circle        | 800 block, odd & even                            | 2    |
|  | Lockney Avenue       | 7800-8100 block, odd & even                      | 6    |
| <b>M</b>   | Manor Circle         | 0-24, even only                                  | 2    |
|  | Manor Circle         | 200-250, odd & even                              | 3    |
|  | Manor Circle         | 251 only   | 2    |
|  | Manor Circle         | 252-260, odd & even                              | 3    |
|  | Maple Avenue         | 7100-7400 blocks, odd & even                     | 1    |
|  | Maple Avenue         | 7500 only  | 1    |
|  | Maple Avenue         | 7510 - <del>7777</del> 7738, odd & even          | 4    |
|  | Maple Avenue         | 7777 only  | 4 5  |
|  | Maple Avenue         | 8000 block, odd & even                           | 5    |
|  | Maplewood Avenue     | 600-700 blocks, odd & even                       | 5    |
|  | Margaret Drive       | 500-510, odd & even                              | 1    |
|  | Merrimac Drive       | 900 block, odd & even                            | 6    |
|  | Merwood Drive        | 1100 block, odd & even                           | 6    |
|  | Merwood Drive        | 1200 block, odd & even                           | 6    |
|  | Minter Place         | 7200 block, odd & even                           | 2    |
|  | Mississippi Avenue   | 300-426, even only                               | 5 4  |
|  | Montgomery Avenue    | 1-25, odd & even                                 | 3    |
|  | Myrtle Avenue        | 1200 block, odd & even                           | 6    |
| <b>N</b>   | New Hampshire Avenue | 6300-6700 blocks, even only                      | 3    |
|  | New Hampshire Avenue | 6800-7200 blocks, <del>odd &amp; even</del> only | 2    |
|  | New Hampshire Avenue | 6900-7200 blocks, odd only                       | 2 6  |
|  | New Hampshire Avenue | 7300-7600 blocks, odd & even                     | 6    |
|  | New Hampshire Avenue | 7300-7600 blocks, even only                      | 6    |
|  | New York Avenue      | 500-700 blocks, odd & even                       | 1    |
|  | Niagara Court        | 300 block, odd & even                            | 3    |
| <b>O</b>   | Old Carroll Road     | Unit block, odd & even                           | 2    |
|  | Orchard Avenue       | 6400 block, odd & even                           | 3    |
|  | Oswego Avenue        | Unit block, odd & even                           | 4    |
| <b>P</b>   | Palmer Lane          | 7500 block, odd & even                           | 2    |
|  | Park Avenue          | 100-200 blocks, odd & even                       | 1    |
|  | Philadelphia Avenue  | Unit-700 blocks, odd & even                      | 1    |
|  | Pine Avenue          | Unit block, odd & even                           | 3    |
|  | Piney Branch Road    | 7300-7500 blocks, odd & even                     | 1    |
|  | Piney Branch Road    | 7600-7900 blocks, odd only                       | 4    |
|  | Piney Branch Road    | 8400 block, odd only                             | 5    |

| <b>2013 District Plan and Street Directory (adopted by Ordinance 2013-x)*</b> |                        |                              |             |
|---|------------------------|------------------------------|-------------|
| <b>Effective Date:</b>  |                        |                              |             |
|   | <b>Street Name</b>     | <b>Address Range</b>         | <b>Ward</b> |
|   | Poplar Avenue          | 6500-7100 blocks, odd & even | 3           |
|   | Prince George's Avenue | 6700-6900 blocks, odd & even | 2           |
| <b>R</b>  | Ray Drive              | 600-610, even only           | 1           |
|   | Ritchie Avenue         | Unit-100 blocks, odd & even  | 4           |
|   | Roanoke Avenue         | 8100-8300 blocks, odd & even | 5           |
| <b>S</b>  | Sheridan Avenue        | 100 block, odd & even        | 3           |
|   | Sheridan Street        | 500 block, odd & even        | 3           |
|   | Sherman Avenue         | Unit-100 blocks, odd & even  | 3           |
|   | Sligo Creek Parkway    | 609 only                     | 2           |
|   | Sligo Creek Parkway    | 702-1100 blocks, odd & even  | 2           |
|   | Sligo Creek Parkway    | 7911-8500 blocks, odd & even | 5           |
|   | Sligo Mill Road        | 6400-6500 blocks, odd & even | 3           |
|   | Spring Avenue          | 200 block, odd & even        | 3           |
|   | Spruce Avenue          | 7200 block, odd & even       | 1           |
|   | Sycamore Avenue        | 6901-7133, odd & even        | 3           |
| <b>T</b>  | Takoma Avenue          | 7301-7907, odd & even        | 1           |
|   | Travis Drive           | (no street addresses)        | 1           |
|   | Trescott Avenue        | 7200-7300 blocks, odd & even | 2           |
|   | Tulip Avenue           | 100-500 blocks, odd & even   | 1           |
| <b>U</b>  | University Boulevard   | 925-1355, odd only           | 6           |
| <b>V</b>  | Valley View Avenue     | Unit block, odd & even       | 1           |
| <b>W</b>  | Wabash Avenue          | 700 block, odd & even        | 5           |
|   | Walnut Avenue          | Unit block, odd & even       | 3           |
|   | Westmoreland Avenue    | 6300-7000 blocks, odd & even | 3           |
|   | Wildwood Drive         | 7300-8000 blocks, odd & even | 6           |
|   | Willow Avenue          | 7100-7300 blocks, odd & even | 1           |
|   | Winchester Avenue      | (no street addresses)        | 2           |
|   | Winding Hill Way       | 200 block                    | 5           |
|   | Woodland Avenue        | 6800-7100 blocks, odd & even | 2           |
|   | Wyatt Lane             | (no street addresses)        | 3           |
| <b>#</b>  | First Avenue           | 100 block, odd & even        | 3           |
|   | Second Avenue          | 6500 block, odd and even     | 3           |
|   | Fourth Avenue          | 6400-6500 blocks, odd & even | 3           |
|   | Fifth Avenue           | 6400 blocks odd & even       | 3           |
|   | 13th Avenue            | 7100-7200 blocks, odd & even | 6           |
|   | 13th Place             | 7200 block, odd & even       | 6           |
|   | 14th Avenue            | 7100-7200 blocks, odd & even | 6           |

\*Changes highlighted.