| WARD | $\begin{gathered} 9 \\ \hline \text { SECTION } 1 \end{gathered}$ |  | 2024 STREET SWEEPING SCHEDULE |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | SEC | ION 2 |  | ION 3 |  | ION 4 |  | ION 5 |
| East West | Lafayette (30)W <br> Stewart (400)W |  | Eggleston (400) W Lowe (630) W |  | Eggleston (400)W Lowe(630) W |  | Wentworth Ave (200) W Stewart Ave (400) W |  | Michigan Ave(100)E <br> M.L.King $\operatorname{Dr}$ (400)E |  |
| North South | 91st Street (9100) S 95th Street(9498) S |  | 91st Street (9100)S 95th Street (9498) S |  | 95th Strreet (9500) S 98th Place(9830) S |  | 95th Street( 9500) S98th Place (9830) S |  | 95thStreet (9500) S 99th Place (9930) S |  |
|  | DATE | DAY | DATE | DAY | DATE | DAY | DATE | DAY | DATE | DAY |
|  | 1-Apr | Monday | 3-Apr | Wednesday | 5-Apr | Friday | 9-Apr | Tuesday | 11-Apr | Thursday |
|  | 2-Apr | Tuesday | 4-Apr | Thursday | 8-Apr | Monday | 10-Apr | Wednesday | 12-Apr | Friday |
|  | 17-Jun | Monday | 20-Jun | Thursday | 24-Jun | Monday | 26-Jun | Wednesday | 28-Jun | Friday |
|  | 18-Jun | Tuesday | 21-Jun | Friday | 25-Jun | Tuesday | 27-Jun | Thursday | 1-Jul | Monday |
|  | 4-Sep | Wednesday | 6-Sep | Friday | 10-Sep | Tuesday | 12-Sep | Thursday | 16-Sep | Monday |
|  | 5-Sep | Thursday | 9-Sep | Monday | 11-Sep | Wednesday | 13-Sep | Friday | 17-Sep | Tuesday |
|  | 21-Nov | Thursday |  |  |  |  |  |  |  |  |
|  | 22-Nov | Friday |  |  |  |  |  |  |  |  |
|  | SECTION 6 |  | SECTION 7 |  | SECTION 8 |  | SECTION 9 |  | SECTION 10 |  |
| East West | M L King $\operatorname{Dr}(400) E$ <br> Dauphin Ave (630) E |  | M L King $\operatorname{Dr}(400) E$ <br> State Street (0)E |  | Lafayette (30)W <br> Princeton (300)W |  | $\begin{aligned} & \text { Eggleston (430)W } \\ & \text { Lowe (630) W } \\ & \hline \end{aligned}$ |  | Wentworth(200) W Michigan Ave (100)E |  |
| North South | $\begin{gathered} \text { 99th Street(9900)S } \\ \text { 103rd Street(10298)S } \end{gathered}$ |  | $\begin{gathered} \text { 99th Street }(9900) \text { S } \\ \text { 103rd Street (10298)S } \end{gathered}$ |  | $\begin{gathered} \text { 99th Place (9930)S } \\ \text { 103rd Street (10298)S } \end{gathered}$ |  | 99th Place (9930)S 103rd Street( 10298) S |  | $\begin{aligned} & \text { 103rd Street(10300)S } \\ & \text { to107th Street(10698)S } \end{aligned}$ |  |
|  | DATE | DAY | DATE | DAY | DATE | DAY | DATE | DAY | DATE | DAY |
|  | 15-Apr | Monday | 17-Apr | Wednesday | 19-Apr | Friday | 23-Apr | Tuesday | 25-Apr | Thursday |
|  | 16-Apr | Tuesday | 18-Apr | Thursday | 22-Apr | Monday | 24-Apr | Wednesday | 26-Apr | Friday |
|  | 2-Jul | Tuesday | 5-Jul | Friday | 9-Jul | Tuesday | 11-Jul | Thursday | 15-Jul | Monday |
|  | 3-Jul | Wednesday | 8-Jul | Monday | 10-Jul | Wednesday | 12-Jul | Friday | 16-Jul | Tuesday |
|  | 18-Sep | Wednesday | 20-Sep | Friday | 24-Sep | Tuesday | 26-Sep | Thursday | 30-Sep | Monday |
|  | 19-Sep | Thursday | 23-Sep | Monday | 25-Sep | Wednesday | 27-Sep | Friday | 1-Oct | Tuesday |
|  | SECTION 11 |  | SECTION 12 |  | SECTION 13 |  | SECTION 14 |  | SECTION 15 |  |
| East West | $\begin{aligned} & \hline \text { Michigan Ave((100)E } \\ & \text { M L King } \operatorname{Dr}(400) \mathrm{E} \\ & \hline \end{aligned}$ |  | M.L. King Dr (400)E Maryland Ave (730)E |  | Langley Ave(650)E Vernon Ave (330)E |  | State Street(0)E MLKing Dr (400) E |  | Lafayette Ave(30)W <br> Princeton Ave (300)W |  |
| North <br> South | $\begin{aligned} & \text { 103rd Street(10300)S } \\ & \text { to107th Street(10698)S } \end{aligned}$ |  | $\begin{aligned} & \hline \text { 103rd Street(10300) S } \\ & \text { 107th Street (10698)S } \end{aligned}$ |  | 107th Street (10700)S111th Street(11098)S |  | $\begin{aligned} & \text { 111th Street } \\ & \text { (11098) S } \end{aligned}$ |  | 107th Street (10700)S <br> 111th Street(11098)S |  |
|  | DATE | DAY | DATE | DAY | DATE | DAY | DATE | DAY | DATE | DAY |
|  | 29-Apr | Monday | 1-May | Wednesday | 3-May | Friday | 7-May | Tuesday | 9-May | Thursday |
|  | 30-Apr | Tuesday | 2-May | Thursday | 6-May | Monday | 8-May | Wednesday | 10-May | Friday |
|  | 17-Jul | Wednesday | 19-Jul | Friday | 23-Jul | Tuesday | 25-Jul | Thursday | 29-Jul | Monday |
|  | 18-Jul | Thursday | 22-Jul | Monday | 24-Jul | Wednesday | 26-Jul | Friday | 30-Jul | Tuesday |
|  | 2-Oct | Wednesday | 4-Oct | Friday | 8-Oct | Tuesday | 10-Oct | Thursday | 15-Oct | Tuesday |
|  | 3-Oct | Wednesday | 7-Oct | Monday | 9-Oct | Wednesday | 11-Oct | Friday | 16-Oct | Wednesday |
|  | SECTION 16 |  | SECTION 17 |  | SECTION 18 |  | SECTION 19 |  | SECTION 20 |  |
| East West | State Street (0)WPrinceton Ave (300)W |  | State Street(0)EM. L. king $\operatorname{Dr}(400) \mathrm{E}$ |  | Vernon Ave(430)E Ellis Ave(1000)E |  | State Street(0)E <br> Front Street(430)E |  | State Street(0)WPrinceton Ave (300)W |  |
| North <br> South | $\begin{aligned} & \hline \text { 111th Street }(11100) \mathrm{S} \\ & \text { 115th Street }(11500) \mathrm{S} \\ & \hline \end{aligned}$ |  | $\begin{aligned} & \hline \text { 111th Street }(11100) \text { S } \\ & \text { 115th Street }(11500) \text { S } \end{aligned}$ |  | $\begin{aligned} & \hline \text { 111th Street(11100)S } \\ & \text { 115th Street(11498)S } \end{aligned}$ |  | 115th Street (11500)S119th Street(11900)S |  | $\begin{aligned} & \hline \text { 115th Street }(11500) \mathrm{S} \\ & \text { 119th Street }(11900) \mathrm{S} \end{aligned}$ |  |
|  | DATE | DAY | DATE | DAY | DATE | DAY | DATE | DAY | DATE | DAY |
|  | 13-May | Monday | 15-May | Wednesday | 17-May | Friday | 21-May | Tuesday | 23-May | Thursday |
|  | 14-May | Tuesday | 16-May | Thursday | 20-May | Monday | 22-May | Wednesday | 24-May | Friday |
|  | 31-Jul | Wednesday | 2-Aug | Friday | 6-Aug | Tuesday | 8-Aug | Thursday | 12-Aug | Monday |
|  | 1-Aug | Thursday | 5-Aug | Monday | 7-Aug | Wednesday | 9-Aug | Friday | 13-Aug | Tuesday |
|  | 17-Oct | Thursday | 21-Oct | Monday | 23-Oct | Wednesday | 25-Oct | Friday | 29-Oct | Tuesday |
|  | 18-Oct | Friday | 22-Oct | Tuesday | 24-Oct | Thursday | 28-Oct | Monday | 30-Oct | Wednesday |



