

## Monthly Mowing Schedule October 2022

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
<b>3</b> Mandana/Splash Pad/Snow*Wade Johnson* Spunkmeyer* Ira Jenkins *Redwood Heights /Avenue Terrace*Lowell/ Raimondi/West Oak Library* Woods/Central Reservoir	<b>4</b> Astro/Pine Knoll/ Lakeside Grand-Bellevue* Marston Campbell/South Prescott *Golden Gate/Bushrod field* Arroyo Viejo* Caldecott* Athol/Park Fremont and Kaiser Plazas* Hollywood Triangle	<b>5</b> Lafayette/Jefferson/ Chinese Garden/Lakeside Perkins-Bellevue* Mosswood* McConnell/ Henderson /Burkhalter* Dunsmuir* FM Smith/ Clinton* FHOP/ Veterans/Fountain* Courtland Creek/ Manzanita	<b>6</b> Lakeside Perkins to Camden House* Colby/ Dover/Bushrod/Hardy* Franklin/Raimondi* Elmhurst/Lions Creek/Stonehurst* Montclair* McClymonds Mini/ Mosswood outer* Outer Greenman/Baldwin Med.	<b>7</b> Lakeside- Bellevue Ave. * Poplar/Defremery*Owen Jones/Allendale/Curt Flood*Hellman/ Sheffield Village *Shepard Canyon* Studio One/Myrtle Mounds/Madison* Lake-Chalet to Grand
<b>10</b> Mandana/Splash Pad/Snow*Wade Johnson/Lowell*Oakport * Ira Jenkins * Redwood Heights* Stanford Medians/Vantage Point* Picardy/ Josie de la Cruz	<b>11</b> Astro/PineKnoll/Lakeside Grand-Bellevue*Marston Campbell/South Prescott *Golden Gate/Bushrod field*Arroyo Viejo*Robin Perry/Cascades/Owen Jones* Union Point/Aquatic Center/Fremont Plaza* Cesar Chavez and Mini	<b>12</b> Lafayette/Jefferson/ Chinese Garden/Lakeside Perkins-Bellevue* Mosswood/Grove 1,2,3* McConnell/ Henderson /Burkhalter/Greenman* Tassafronga Bancroft 66-73 <sup>rd</sup> / Concordia* FM Smith/Garfield*FHOP/ Veterans/Fountain* Bancroft/Spunkmeyer	<b>13</b> Lakeside Perkins to Camden House* Colby/ Dover/Bushrod/Hardy* Franklin field/Raimondi* Verdese Carter /Columbia Gardens* San Antonio* Ostrander/JMP Meadows* Redwood Heights Outer	<b>14</b> Lakeside- Bellevue Ave. * Poplar/Defremery*Owen Jones/Allendale/Curt Flood* Sobrante* Brookdale* Studio One/ Myrtle Mounds/Madison *Lake- Chalet to Grand
<b>17</b> Mandana/Splash Pad/Snow*Wade Johnson* Spunkmeyer* Ira Jenkins *Redwood Heights /Avenue Terrace*Lowell/ Raimondi/West Oak Library* Woods/Central Reservoir	<b>18</b> Astro/Pine Knoll/Lakeside Grand-Bellevue* Marston Campbell/South Prescott *Golden Gate/Bushrod field* Arroyo Viejo* Caldecott* Athol/Park , Fremont and Kaiser Plazas* Hollywood Triangle	<b>19</b> Lafayette/Jefferson/ Chinese Garden/Lakeside Perkins-Bellevue* Mosswood* McConnell/ Henderson /Burkhalter* Dunsmuir* FM Smith/ Clinton* FHOP/ Veterans/Fountain* Courtland Creek/ Manzanita	<b>20</b> Lakeside Perkins to Camden House* Colby/ Dover/Bushrod/Hardy* Franklin/Raimondi* Elmhurst/Lions Creek/Stonehurst* Montclair* McClymonds Mini/ Mosswood outer* Outer Greenman/Baldwin Med.	<b>21</b> Lakeside- Bellevue Ave. * Poplar/Defremery*Owen Jones/Allendale/Curt Flood*Hellman/ Sheffield Village *Shepard Canyon* Studio One/Myrtle Mounds/Madison* Lake-Chalet to Grand
<b>24</b> Mandana/Splash Pad/Snow*Wade Johnson/Lowell*Oakport * Ira Jenkins * Redwood Heights* Stanford Medians/Vantage Point* Picardy/ Josie de la Cruz	<b>25</b> Astro/Pine Knoll/ Lakeside Grand - Bellevue*Marston Campbell/South Prescott *Golden Gate/Bushrod field*Arroyo Viejo*Robin Perry/Cascades/Owen Jones* Union Point/ Aquatic Center/ Fremont Plaza* Cesar Chavez and Mini	<b>26</b> Lafayette/Jefferson/ Chinese Garden/Lakeside Perkins-Bellevue* Mosswood/Grove 1,2,3* McConnell/ Henderson /Burkhalter/Greenman* Tassafronga Bancroft 66-73 <sup>rd</sup> / Concordia* FM Smith/Garfield*FHOP/ Veterans/Fountain* Bancroft/Spunkmeyer	<b>27</b> Lakeside Perkins to Camden House* Colby/ Dover/Bushrod/Hardy* Franklin field/Raimondi* Verdese Carter /Columbia Gardens* San Antonio* Ostrander/ JMP Meadows* Redwood Heights Outer	<b>28</b> Lakeside- Bellevue Ave. * Poplar/Defremery*Owen Jones/Allendale/Curt Flood* Sobrante* Brookdale* Studio One/ Myrtle Mounds/Madison *Lake- Chalet to Grand
<b>31</b> Mandana/Splash Pad/Snow*Wade Johnson* Spunkmeyer* Ira Jenkins *Redwood Heights /Avenue Terrace*Lowell/ Raimondi/West Oak Library* Woods/Central Reservoir				