| Asset | Description | Unit of Measure | Quantity of Units | Maintenance Program | Maintenance Activity | Maintenance Detail | Time per Unit (Hours) | Time per Occurance | J | F | M | A | M | J | J | A | S | O | N | D | Annual frequency | Reference |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Climbing Structure | Metal, Wood | Each | | Climbing Structure | Touch Points | Spray disinfectant, wipe, rinse, wipe | | 0 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 12 | SFUSD Custodial Standards |
| Climbing Structure | Metal, Wood | Each | | Climbing Structure | Wash | Pressure Wash using 200 psi with no solvents | | 0 | | | | | | 1 | | | | | | | 1 | |
| Garbage Enclosure | Three Stream Enclosures | Each | | Garbage Enclosures | Empty Toters | Remove garbage, recycling, and compost, change liners | 0.45 | 0.45 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 360 | CPRS |
| Garbage Enclosure | Three Stream Enclosures | Each | | Garbage Enclosures | Clean Enclosure | Pressure wash using general cleaner | 0.08 | 0.08 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 48 | SFUSD Custodial Standards |
| Garbage Enclosure | Gates, asphalt, hydraulic lifter | Sq Ft | | Garbage Enclosures | Pressure wash | This equipment should be capable of 1,400 to 1,800 psi (9.6 to 12.4 MPa) pressure. Apply the spray at a 30° angle approximately 18 to 24 in. (45 to 60 cm) from the surface and adjust as needed. | 0.0003 | 0.0003 | | 1 | | | 1 | | | 1 | | | 1 | | 4 | |
| Hardscape | Decomposed Granite | 1,000 Sq Ft | | Decomposed Granite | Debris removal | Rake, sweep, manually remove litter with pick stick | 0.25 | 0.25 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 24 | CPRS |
| Hardscape | Decomposed Granite | 1,000 Sq Ft | | Decomposed Granite | Grading and resealing | Evenly distribute and spread the Stabilized Path Fines in two equal lifts at 2” depth. Do not spread an entire placement of two inches or greater and then try to water from the top down. The water will never get all the way through. This is the biggest mistake that can be made. 2. Use approximately 20 gallons of water per ton of Stabilized Path Fines and thoroughly wet each 2” lift. Periodically check to ensure moisture penetrates the Stabilized Path Fines completely. There may be a 15-20% shrinkage during compaction so plan ahead with your calculations. 3. Grade the Stabilized Path Fines and wet thoroughly. 4. Let the Stabilized Path Fines sit undisturbed for a minimum of 4 to 6 hours, weather/temperature dependent. 5. Compact using an asphalt roller or vibratory plate. It is recommended to use an asphalt roller that weights a minimum of 1 ton. Larger 3-5-ton roller works best. Vibratory plates can be substituted where rollers are not practical. Trying to compact at the same time of watering is a sign that insufficient amount of water has been applied. 6. Allow for a minimum of 3 to 7 days of curing time, weather dependent. Curing process is entirely weather dependent and may take weeks before all layers of the Path Fines are cured. Once fully cured following the steps the Stabilized Path Fines will meet 95% compaction. Any required compaction testing would need to be done once fully cured and never on uncured Path Fines. | 3 | 3 | | | 1 | | | | 1 | | | | | | 2 | Lyngso |
| Hardscape | Asphalt and Painted Asphalt | 10,000 sq ft | | Hardscape | Weed - Hardscape | Remove weeds by hand when small. Do not allow weeds to grow higher than 1 inch above the surface of the hardscape. Do not use a line trimmer. Patch holes in asphalt immediately. | | 0 | | | | | | | | | | | | | 0 | CPRS |
| Hardscape | Asphalt and Painted Asphalt | 10,000 sq ft | | Hardscape | Litter Pickup | Sweep - blow | 0.003 | 0.003 | | | | | | | | | | | | | 0 | |
| Hardscape | Asphalt & Painted Asphalt | 10,000 sq ft | | Court Maintenance | Litter Pickup | Sweep - backpack blower | 0.1 | #NAME? | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 360 | CPRS |
| Hardscape | Asphalt & Painted Asphalt | 10,000 sq ft | | Court Maintenance | Wash - Court | 1. Wash court with domestic water monthly. 2. Do not place anything on the court surface other than squeegee to clear off the water and tennis shoes, unless court surface is protected. 3. Court surfaces are commonly resurfaced every 3 to 5 years to extend the longevity of the court surface. | 3 | #NAME? | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 12 | BSITU Project Manual |
| Hardscape | Asphalt & Painted Asphalt | 10,000 sq ft | | Court Maintenance | Weed - Hardscape | Remove weeds by hand when small. Do not allow weeds to grow higher than 1 inch above the surface of the hardscape. Do not use a line trimmer. Patch holes in asphalt immediately. | | 0 | | | | | | | | | | | | | 0 | CPRS |
| Hardscape | Drains | Each | | Drains | Clean drains | Rake surface, remove grate, rake interior catch basin and clear of debris | 0.5 | #NAME? | 1 | 1 | 1 | 1 | | | | | | | 1 | 1 | 6 | CPRS |
| Hardscape | Wood Decking | 1,000 sq ft | | Wood Decking | Litter Pickup | Manually with pick stick | 0.0003 | #NAME? | | | | | | | | | | | | | 0 | CPRS |
| Hardscape | Wood Decking | 1,000 sq ft | | Wood Decking | Surface Cleaning | Remove debris, leaf litter, sweep off puddling water with broom and/or blower | 0.001 | #NAME? | | | | | | | | | | | | | 0 | |
| Hardscape | Wood Decking | 10,000 sq ft | | Wood Decking | Pressure washing | Use the lowest possible pressure that is still effective. Pressure for soft wood (like cedar or pine) should be at about 500 to 600 pounds per square inch (psi); harder woods may tolerate more pressure, but you should not go higher than 1,200 psi. Use a fan tip with a 40- to 60-degree spread. A rotating tip is also suitable if you use it carefully. Test your pressure and its effectiveness in an inconspicuous area, such as a stair tread. If you find it necessary to replace a piece of wood because you etched it, a stair tread is easier to replace than a surface deck board. | 3 | #NAME? | | | | | | | 1 | | | | | | 1 | CPRS |
| Irrigation | Dripline | Station | | Drip Irrigation | Audit and repairs | Run through all irrigation stations, monitor irrigation for effiency, coverage. Mark and repair all leaks, clogs, and troubleshoot pressure issues and inefficiencies | 0.25 | 0.25 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 12 | CPRS |
| Irrigation | Pop-up spray heads with low flow nozzles | Station | | Spray Irrigation | Audit and repairs | Run through all irrigation stations, monitor irrigation for effiency, coverage. Mark and repair all leaks, clogs, and troubleshoot pressure issues and inefficiencies | 0.25 | 0.25 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 12 | |
| Irrigation | Pop-up high volume rotator heads | Station | | Spray Irrigation | Audit and repairs | Run through all irrigation stations, monitor irrigation for effiency, coverage. Mark and repair all leaks, clogs, and troubleshoot pressure issues and inefficiencies | 0.25 | 0.25 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 12 | |

| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Irrigation | Irrigation Clock | Station | Irrigation Timer | Programming | Quarterly audit irrigation and adjust as necessary | 0.25 | 0.25 | 1 | | | 1 | | | 1 | | | 1 | | | 4 | CPRS |
| Natural Turf | 90/10 Fescue Blue Grass - Athletic Field Mix | 10,000 sq ft | Turf Maintenance | Litter Pickup | Manually with pickup stick | 0.0003 | 0.0003 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 360 | |
| Natural Turf | 90/10 Fescue Blue Grass - Athletic Field Mix | 10,000 sq ft | Turf Maintenance | Mowing | 21" Walk behind self-propelled bagless push mower. Leave grass clippings onsite to mulch | 7 | 7 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 48 | |
| Natural Turf | 90/10 Fescue Blue Grass - Athletic Field Mix | 10,000 sq ft | Turf Maintenance | Seasonal renovation | Aerate, seed, top dress with sand. Should remain closed for 4-6 weeks | 8 | 8 | | | | | | | 1 | | | | | | 1 | |
| Natural Turf | 90/10 Fescue Blue Grass - Athletic Field Mix | 10,000 sq ft | Turf Maintenance | Hand Watering | As Needed using pot sprinkler | 0.5 | 0.5 | | | | | | | | | | | | | 0 | |
| Permeable Pavers | PV-1 Pacific Interlock / Plaza Smooth Hydro-flo | 10,000 Sq Ft | Permeable Hardscape | Pressure wash | This equipment should be capable of 1,400 to 1,800 psi (9.6 to 12.4 MPa) pressure. Apply the spray at a 30° angle approximately 18 to 24 in. (45 to 60 cm) from the surface and adjust as needed. | 3 | #NAME? | | | | | | 1 | | | | | | 1 | 2 | Interlocking Concrete Pavement Institute |
| Permeable Pavers | PV-1 Pacific Interlock / Plaza Smooth Hydro-flo | 10,000 Sq Ft | Permeable Hardscape | Debris Removal - Permeable Hardscape | Vaccuum or blow surface to remove debris from crevices. A minimum air speed of 120 mph (190 kph) is recommended. Use equipment with a minimum 4 (peak) HP motor with mini-mum 130 cubic feet (3.7 m3) per minute suction. | 1 | #NAME? | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 48 | Interlocking Concrete Pavement Institute |
| Permeable Pavers | PV-1 Pacific Interlock / Plaza Smooth Hydro-flo | 10,000 Sq Ft | Permeable Hardscape | Graffiti Abatement | Apply with Prosoco Defacer Eraser with brush, wait 5 min, rinse from bottom to top with 400psi. Reapply Defacer Eraser Sacrificial Coating | | #NAME? | | | | | | | | | | | | | 0 | Prosoco Manual |
| Plant Beds | Perennial beds with low-water, woody shrubs, annuals. 2-3 inch layer of organic mulch. Drip or spray irrigation | Sq Ft | Perennial Beds | Weeding | Manual hand removal | 0.001 | 0.001 | 1 | 1 | 2 | 2 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 16 | CPRS |
| Plant Beds | Perennial beds with low-water, woody shrubs, annuals. 2-3 inch layer of organic mulch. Drip or spray irrigation | Sq Ft | Perennial Beds | Mulching | Supplemental applications to maintain 2 inch layer | 0.03 | 0.03 | 1 | | | 1 | | | 1 | | | 1 | | | 4 | CPRS |
| Plant Beds | Perennial beds with low-water, woody shrubs, annuals. 2-3 inch layer of organic mulch. Drip or spray irrigation | Sq Ft | Perennial Beds | Planting | | | 0 | | | | | | | | | | | | | 0 | |
| Plant Beds | Perennial beds with low-water, woody shrubs, annuals. 2-3 inch layer of organic mulch. Drip or spray irrigation | Sq Ft | Perennial Beds | Pruning | | | 0 | | | | | | | | | | | | | 0 | |
| Plant Beds | Perennial beds with low-water, woody shrubs, annuals. 2-3 inch layer of organic mulch. Drip or spray irrigation | Sq Ft | Perennial Beds | Litter Pickup | Manually with pick stick | 0.0003 | 0.0003 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 240 | CPRS |
| Railings | | Linear Ft | Railings | Touch Points | Spray disinfectant, wipe, rinse, wipe | 0.0003 | 0.0003 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 48 | SFUSD Custodial Standards |
| Railings | | | Railings | Sticker/Gum removal | Soap and water, plastic scraper | | 0 | | | | | | | | | | | | | As Needed | SFUSD Custodial Standards |
| Raised Planters | Edible/Annual | Each | Pest Management | Terminix Tech Visit | Bi-monthly visits - Check and clean traps | 0.05 | #NAME? | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 24 | CPRS |
| Raised Planters | Edible/Annual | Each | Green Schoolyard | Drip Irrigation | Audit, flush, minor repairs | 0.5 | #NAME? | 1 | | | 1 | | | 1 | | | 1 | | | 4 | CPRS |
| Raised Planters | Edible/Annual | Each | Green Schoolyard | GSY Deliveries | Bi-annual delivery of mulch, soil and/or compost | | #NAME? | 1 | | | | | | | | 1 | | | | 2 | GSY Agreement |
| Safety Surfacing | Fibar | 10,000 sq ft | Fibar: Regular Maintenance | Visual Inspection | Look for debris-especially stones, broken glass or other foreign objects and remove them. Check to make sure that the level or depth of the Fibar® Engineered Wood Fiber surface doesn't fall below the original design depth. The legs of the equipment should have been marked with a bold horizontal mark showing the design depth when originally installed. If they are not, take the time to mark the legs with an indelible marker at the original design depth, measuring from the bottom of the Fibar surface. This will allow you to readily see when Fibar needs to be redistributed or topped off to maintain proper original design depth. If the equipment was not marked, or you choose not to mark it, the surface must be checked at a number of points using a long-handled screwdriver marked in inches to determine the actual depth. If the actual depth is below the original design depth, redistribution and/or top-off is needed. See Raking, and top off if the depth of the Fibar is below the original design depth. Inspect the surface daily. Drainage. Check the performance of the drain system by ensuring that water is flowing from a drain system outflow pipe immediately after rain. Also, make sure there is no standing water on the playground surface. It is important to have a functioning drainage system to improve Fibar's life expectancy and the resilience of the surfacing. | 0.0025 | #NAME? | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 360 | Fibar Maintenance Recommendations |
| Safety Surfacing | Fibar | 1,000 sq ft | Fibar: Annual | Top Off | Experience has shown that installations typically require top-offs after three (3) years of use (on some playgrounds, maybe sooner). Top-Offs can sometimes be scheduled with other deliveries to minimize the freight cost. See Paragraph 1, Visual Inspection, for guidelines on how to know when your playground needs a surface top-off. Depending on weather and usage, a Fibar surface will compact to provide access for wheelchairs, crutches, walkers, and wheeled vehicles within two to six weeks of installation.<br><br>At accessible entrances onto the playground surface, ensure that the Fibar material, accessible route or the top of the access ramp is within ¼ inch of the top of the play area border. An ADA-compliant access ramp into the play area will help reduce maintenance in this area. | 3 | 3 | | | | | | 1 | | | | | | | 1 | Fibar Maintenance Recommendations |

| | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Safety Surfacing | Fibar | 1,000 sq ft | Fibar: Regular Maintenance | Raking | Wear areas (See Incorrect Installation or Maintenance) should be raked level and maintained at the original design depth as measured from the bottom of the Fibar surfacing enclosure to the top of the Fibar surface. See Top-Off, if more Fibar is needed to maintain the original depth. See Visual Inspection, regarding the use of the marks on the legs of the equipment to readily determine the relationship between the actual depth and the original design depth. When a Fibar Engineered Wood Fiber installation is close enough to a sand pit that sand gets tracked into the Fibar surface, this could adversely change the impact attenuation characteristics of the Fibar Engineered Wood Fiber. | 0.55 | 0.55 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 48 | Fibar Maintenance Recommendations |
| Safety Surfacing | Fibar | 1,000 sq ft | Fibar: Regular Maintenance | Weeding | Manual removal with hand | 0.25 | 0.25 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 48 | Fibar Maintenance Recommendations |
| Safety Surfacing | Fibar | 1,000 sq ft | Fibar: Regular Maintenance | Debris Removal | Vacuum the surface by using a lawn vacuum or similar device. This will clear the permeable openings in the EPDM top surface. This is the preferred method of cleaning the surface.  Using a Leaf Blower - Blowing the EPDM top surface with a leaf blower can also be used effectively.  Close visual inspection is then necessary to ensure that all particles have been removed. Repeat vacuum or blowing procedure until the surface has been totally cleared of all particles. | 0.15 | 0.15 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 48 | Fibar Maintenance Recommendations |
| Safety Surfacing | Fibar | 1,000 sq ft | Fibar: Regular Maintenance | Surface Cleaning | Using the correct cleaning product is an important aspect of cleaning the playground surface. Here is a partial list of items to be cleaned and the recommended cleaning agent for each.*  Bird droppings or other excrement — Do not attempt to loosen any dry excrement that is stuck to the surfacing; this could cause disease-causing fungus in the deposition to become airborne. Wear disposable gloves. Remove any loose excrement. Scrub deposits with a damp cloth using Bon Ami™, Borax™ or STPP, and then wash with a Borax™ or Sodium Tripolyphosphate (STPP) solution. Soak up residue with disposable rags. Disinfect by spraying on hydrogen peroxide (3% solution), and let stand for at least two minutes, then spraying again with vinegar (5% acid), and let stand for at least two minutes. (Do not mix these together; spray separately for best results.) Soak up residue with disposable rags. Double rinse with clean water.  Blood — Wear disposable gloves. Remove and disinfect by spraying on hydrogen peroxide and let stand for at least two minutes, then spraying again with vinegar and let stand for an additional two minutes. Soak up residue with disposable rags. Double-rinse with clean water.  Chewing gum — Apply dry ice (regular ice isn't as effective) to freeze the gum and lightly scrape it from the surface to remove it.  Gasoline — Wash with a liquid detergent and water. Soak up with disposable rags. Double-rinse with clean water. Grass stains — Apply orange oil cleaner, such as Citra-Solv.  Work in and soak up with disposable rags.Double-rinse with clean water.  Moss / Algae / Mildew / Mold — Saturate with hydrogen peroxide (3%) and let stand for at least five minutes. Repeat process using white vinegar. Soak up with disposable rags. Double-rinse with clean water. Scuff marks — Scrub with dampened Bon Ami™, Borax™, or STPP. Double-rinse with clean water.  Soda or juice | | 0 | | | | | | | | | | | | | As Needed | Fibar Maintenance Recommendations |
| Synthetic Turf | | 1,000 Sq Ft | Synthetic Turf | Groom with drag brush | Tow behind drag brush and screen, infill can be kept onsite | 0.06 | 0.06 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 96 | California Parks & Recreation Society |
| Synthetic Turf | | 1,000 Sq Ft | Synthetic Turf | Litter Pickup | Sweep - blower | 0.1 | 0.1 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 240 | SFUSD Custodial Standards |
| Synthetic Turf | | 1,000 Sq Ft | Synthetic Turf | Water | Gently spray down your lawn each week with a hose to remove dust, dirt, or pollen. Occasionally watering your synthetic grass lawn also helps prevent unequal distributions of infill. | 0.09 | 0.09 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 48 | Recommendations from Synthetic Grass Warehouse |
| Synthetic Turf | | 1,000 Sq Ft | Synthetic Turf | Infill Refresh | Checking and replenishing the infill level especially in high use areas. The infill creates the padding and shock-absorption for the synthetic turf system and restores the field's resiliency.It takes about 20 tons of crumb rubber to provide ¼ inch layer. | 0.06 | 0.06 | | | | 1 | | | | | | 1 | | | 2 | | | Recommendations from Synthetic Grass Warehouse |
| Synthetic Turf | | 1,000 Sq Ft | Synthetic Turf | Spot clean, disinfect | Scrub with damp disposable cloth and Borax, wash with Borax solution, soak up with disposable rags, spray with disinfectant, wait 2 min, spray with vinegar, wait 2 min, soak up residue with dispoable rags | | 0 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 8 | 96 | Recommendations from Safe & Healthy Playing Fields Coalition |
| Track | Plexitrac | 1,000 Sq Ft | Safety Surface | Debris removal | Vaccuum or blow debris particles | 0.15 | 0.15 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 24 | Robertson Rec |
| Track | Plexitrac | 1,000 Sq Ft | Safety Surface | Spot cleaning, disinfecting | Scrub with damp disposable cloth and Borax, wash with Borax solution, soak up with disposable rags, spray with disinfectant, wait 2 min, spray with vinegar, wait 2 min, soak up residue with dispoable rags | | 0 | | | | | | | | | | | | | | | As Needed | Robertson Rec |
| Trees | Fruit Trees | Each | Fruit Trees | Trim | Prune annually following fruiting and before spring bloom | 1.1 | 1.1 | | | | | | | | | | | | | 1 | 1 | | CPRS |

| | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Trees | Fruit Trees | Each | Fruit Trees | Fertilize | Twice per year at bloom time and fruiting time | 0.5 | 0.5 | | | | 1 | | | | 1 | | | | 2 | CPRS |
| Trees | Fruit Trees | Each | Fruit Trees | Bi-monthly visits | Check and clean traps, inspect for rodent activity | | 0.25 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 24 | SFUSD Custodial Standards |
| Trees | Deciduous - Young | Each | Trees | Trim | To promote air flow, prevent diseases | 0.25 | 0.25 | | | | 1 | | | | 1 | | | | 2 | |
| Trees | Deciduous - Mature | Each | Trees | Trim | To promote air flow, prevent diseases | | 0.25 | | | | | | | | | | | | 0 | |
| Trees | Evergreen -Young | Each | Trees | Trim | To promote air flow, prevent diseases | | 0.25 | | | | | | | | | | | | 0 | |
| Trees | Evergreen - Mature | Each | Trees | Trim | To promote air flow, prevent diseases | | 0.25 | | | | | | | | | | | | 0 | |
| Trees | Pollarded trees | Each | Trees | Trim | Annual pollarding | 0.75 | 0.25 | | | | | | | | | | | | 0 | |
| Water Fountains | 3 tiered | Each | Water Fountain | Disinfect | Flush for 30 seconds each morning, disinfect daily | 0.08 | 0.08 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 30 | 360 | SFUSD Custodial Standards |