

## EXHIBIT C - MAINTENANCE SCHEDULE FULL TRASH CAPTURE

### Inlet Filters:

#### **Maintenance & Inspections:**

- All inlet filters installed on the property shall be inspected and serviced at a minimum of three times per seasonal cycle.
- A third party company must inspect and service the inlet filters. The third party company shall be approved by the City.
- In some instances, the frequency and length of duration between inspections and maintenance may fluctuate based on specific site conditions, such as weather, site use and pollutant type and loading volume. The third party company will provide information on the appropriate duration between inspections.
- The third party company must report on the quantity of material removed and how full the trash capture device is. If such device is found to have a plugged or blinded screen, or is greater than 50% full of trash during a maintenance event, the maintenance frequency shall be increased so that the device is neither plugged nor more than half full at the next maintenance event.

#### **Filter Media Replacement:**

- The media in the filter shall be replaced when 50% or more of the outer surface of the media is coated with contaminants.
- The media pack shall be replaced a minimum of one time per year.
- The third party company servicing the filter shall determine when the media requires replacement.

### Hydrodynamic Separators and Trash Screens:

- All hydrodynamic separators or trash screens installed on the property shall be inspected and serviced (as necessary) at least twice per seasonal cycle, with inspections spaced at least three months apart.
- A third party company must inspect and service the hydrodynamic separators or trash screens. The third party company shall be approved by the City.
- In some instances, the frequency and length of duration between inspections and maintenance may fluctuate based on specific site conditions, such as weather, site use and pollutant type and loading volume.
- A typical maintenance event includes the vacuuming and disposal of floatable pollutants and sediment.
- The third party company must report on the quantity of material removed and how full the trash capture device is. If such device is found to have a plugged or blinded screen, or is greater than 50% full of trash during a maintenance event, the maintenance frequency shall be increased so that the device is neither plugged nor more than half full at the next maintenance event.