1. GENERAL	
Facility Number: Inventory Date:	Photo No:
Person(s) Doing Inventory:	
Adjacent Property Address:	
2. STORMWATER	
Flow Direction? From: N NW W SW S SE E NE	To: N NW W SW S SE E NE
Type of Sewer? Combined / Stormwater	Existing Inlet Nearby? Yes / No
Collection Area (sf):	Known Local Basement Seepage? Yes / No
Adjacent Basement within 15' of Facility? Yes / No	Contaminated Soils? Yes / No
(Need a minimum of 4:1 slope from bottom of facility to floor of basemen.	<i>t</i>)
Groundwater <10' from Bottom of Facility? Yes / No	Well Head Protection Area? Yes / No
3. STREET	
Street Classification? Local Service / Neighborhood Collect	tor / District Collector
Street Width? Street Grade?	Curb Exposure?
On-street Parking? Yes / No	Pavement Moratorium? Yes / No
Pavement Type? Asphalt / Hassam Concrete / Asphalt C	Overlay (Portland Cement Concrete)
Adjacent Corner Ramps? Yes / No	Are Ramps ADA Compliant? Yes / No
Planting Strip Width?	Carriage Path/Concrete Walkway? Yes / No
(Measured from face of sidewalk to face of curb)	
Existing Street Pavement allow for proper drainage into t	he facility? Yes / No
4. WATER SERVICE	
Adjacent Fire Hydrant? Yes / No	Adjacent Water Meter? Yes / No
(5' buffer required to avoid hydrant relocation)	
Standard Meter Box? Yes / No	Large Meter Box? (36" x 24") Yes / No
Relief Valve Vent? Yes / No	Water Sampling Testing Stations Yes / No
Water Main adjacent to Facility? Yes / No	Distance from Face of Curb?
Size of Water Main?	_
5. PRIVATE UTILITIES (POWER / COMMUNICATIO	ON / GAS)
Utility Poles on Same Side of Street? Yes / No	Power Pole in Facility? Yes / No
Type of Overhead Utility? Electrical / Communication	Guy-wires? Yes / No
Gas Lines in Facility? Yes / No	Vaults / Duct Banks? Yes / No

ī	Caliper Inch: Caliper Inch:
Species: Species: Other Existing Landscaping to be Preserved? Yes Describe:	Caliper Inch: Caliper Inch:
Species: Other Existing Landscaping to be Preserved? Yes Describe:	Caliper Inch:
Other Existing Landscaping to be Preserved? Yes Describe:	/ No
7. FACILITY DESIGN	
Facility Type? Curb Extension / Swale / Planter	Approximate Length?
Distance from facility outlet to nearest landmark (e	e.g. driveway, corner, mature tree)?
Does roadbed need to be protected? Yes / No	
(When face of curb is <2 ft. from water line or on neighborhood c	collectors and higher street classifications.
Roadway protection may be required on local streets at the discreti	ion of the City Engineer.)
Does facility need to be fully lined, or need clay/be	entonite plug to seal utility trenches? Yes / No
(Where basement is within 15 ft of facility, or groundwater levels are with	thin 10' of facility bottom, or general infiltration is a concern)
Inlet Type? Concrete Inlet (SW-330)	Metal Inlet (SW-331)
Channel & Grate (SW-333)	Inlet / Outlet for Curb Extension (SW-335)
Parking to be Removed? Yes / No	Water Meter need to be moved? Yes / No
Will stormwater inlet be located inside facility? Yes	/ No Beehive Atrium Inlet (SW-350)
Has there been a history of Odor complaints in the (ArcGIS / MapWorks layer "Odor Complaint History" can be	
8. NOTES	