# Sidewalk Landscaping: A Resident's Guide

## Why Landscape Your Sidewalk?

Landscaped sidewalks look great, provide habitat for birds and butterflies, reduce run-off, improve the quality of our ground water, improve livability of a neighborhood and increases property values.

### How Do I Participate?

Apply for a Sidewalk Landscaping Permit through the DPW's Urban Forestry Permits and Policy. To find out more about the program, get instructions and information, and download an application go to www.sfdpw.org and select "Services A-Z" tab, scroll to "Sidewalk Landscaping Permit".

# **Examples of Successful Permitted Projects**

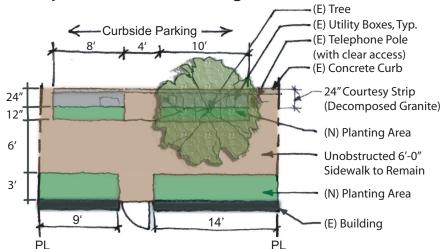








# Sample Plan Drawing for Permit with typical 12' Sidewalk



#### Plant List: (Sun Tolerant)

- 2 California Figwort (Scrophularia californica)
- 3 Blue Hibiscus (Alyogyne huegelii)
- 5 Snapdragon (Galvezia speciosa)
- 6 Fernleaf Yarrow (Achillea filipendulina)
- 7 Silver Sage (Artemisia 'Powis Castle')
- 19 California Poppy (Eschscholzia californica)
- 20 Beach Aster (Erigeron glaucus)

#### Legend:

- (E) Existing
- (N) New
- PL Property Line
- Typ. Typical

### Costs to Resident: (per 2009 average costs to Residents)

- **1. Sidewalk Landscape Permit:** approx. \$160-215 (varies if individual property or group of neighboring properties collaborate) See DPW Sidewalk Landscaping Permit for updated costs.
- 2. Demolition and removal of concrete sidewalk: \$5 per square foot approx.
- **3. Plant material:** \$6-10 per square foot (varies).
- 4. Paving Material for Courtesy Strip and Path adjacent Parking: \$2-10 per square foot (varies).
- **5. Edge Treatment:** \$15-40 approx. (varies).
- **6. Watering costs:** For first year after planting, water once per week fully soaking soil for plant establishment. Water during dry season. After first year water requirements vary depending on plant selection. (Refer to SF Drought Tolerant Plant List Descriptions or consult local nurseries).
- **7. Maintenance and Upkeep:** Residents are required to keep planting beds free of debris and weed, to replace stolen or damaged plants or materials. Expect approx. 1/2 hour/ week minimum to weed and remove garbage.