## PLANTING CONCEPT DESIGN FOR SANTA MONICA RESIDENCE

The Project
Site

- Single-family residence
- 1834 16th Street, Santa Monica.
- 1,500 square feet, one-story, stucco.
- Lot size approx 5,400 sq ft ( $50^{\prime} \times 108^{\prime}$ ).


## Client

35-year old couple, with an eight-year old daughter and a dachshund.

Objective
Re-landscape entire lot. Retain existing hardscape, fencing, parkway trees, and backyard oak tree.

Design to include the following features:

- yoga/meditation area for parents
- play space for daughter
- play space for dog
- seasonal interes
- edible garden
- pollinator garden
- shade garden
- rain garden


Proposed Area Use Diagram


Design Narrative
Our client would like a space that balances play, quiet, privacy, and sustainability. To meet those needs we created rooms -- separated by plantings, paths, or gates -- while keeping the space as open as possible The design for the front yard is a dedicated pollinator garden. A chitalpa serves as anchor, and a reminder of seasonal changes as it drops its leaves in the fall and buds out every spring. A pollinator garden is often a neighborhood conversation topic and opportunity to meet neighbors, so we have included a bench out front for lingering and observing

While a focal point of the backyard remains the existing coast live oak, we have added a Santa Cruz Island ironwood and open grassy area to draw the eye over and up, and to create other points of interest.

Play: Play areas include a grass area (roughly 300 sq ft ), a hanging swing
under the oak, and an edible garden (with a $4^{4} \times 8^{\prime}$ raised vegetable bed, and two citrus trees).
Quiet: A raised wooden deck (roughly $8^{\prime} \times 12^{\prime}$ ) is for meditation and yoga. Tucked in the south corner, it is shaded by the oak tree, has a feature nearby. Other relaxation spots include the outdoor sofa and fron yard bench.
Privacy: The chain link has been obscured with evergreen vines, bamboo house.
Sustainability: Increasing habitat value and reducing water use were high priorities. The vast majority of the plant palette is low water or drought
tolerant (including the turf substitute), and 19 of the 28 plant species are CA natives. All paths are DG and planting areas use organic mulch (e.g., wood chips).

Plant Palette (by hydrozone and approx descending height)

Full Sun/Part Sun:

| 5 Trees \& 1 Vine | 15 Shrubs \& Grasses |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

Shade:


Rain Garden:


Area Legend
A Kids' open play area (grass)
B Edible garden with raised veggie
Edible garden with raise
bed and two fruit trees
C) Rain gardens (2) surrounding

D Shade garden
(E) Pollinator garden with seasonal interest (entire front yard)
© Dog play area
CC) Yoga/meditation area for parents

