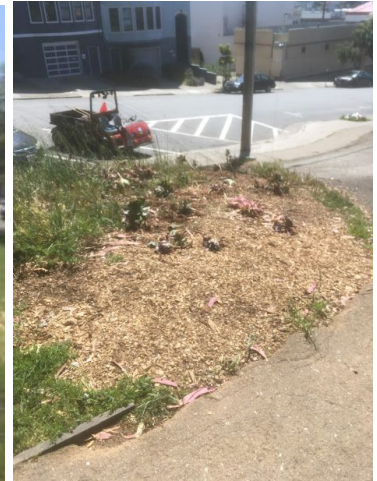


Jessica Kwok  
McCoppin Square  
Apr 22, 2020  
22nd Ave Aeonium Corner

- I. Observation
- II. Visioning
- III. Planning
- IV. Development
- V. Implementation



## I. Observation

- Summary: Entrance that splits into two paths. Areas for landscaping include: a hillside that stretches the length of 22nd Ave, an area that is in the Eucalyptus forest that I am currently using as a dumping ground, and turf... which is not used. Except for some asshole to keep throwing bread onto.

- Topography: hillside

- South-facing

- Exposure: full sun, direct in the morning and early afternoon.

- Irrigation: 2 working QC right at 22nd where the entrance begins at sidewalk

- Wind: occasional, but not significant

- Pests: Setaria (foxtail grass), different solanaceae, bermuda grass, mallow, some other grasses i don't want, maybe gopher

- Notes:

- there are stumps from trees (pine? cypress?) that used to be here. I have started a few tiny oaks but they are very tiny.

- hydrophobic soil, someone dumped a huge amount of gorilla hair that bermuda grass grew in and the gorilla hair is hard to get a shovel into

- this is a very neglected corner / side of the park (because I have been neglecting it)

- What's there now:

- Eucalyptus forest, some aeoniums I threw on the ground months ago that are still not dead. They look horrible.

## II. Visioning

- Something of visual interest (typical entrance appeal) that will later transition into oak woodland.

## III. Planning

- I intended the entirety of 22nd Ave to be an oak woodland, but. I may deviate from that plan for this specific spot. I just have to think about how to bridge the oak woodland with this sudden succulent corner.

- ok phasing aeoniums into oak woodland: terracing. Interplanting with fescue, erigeron karv, and douglas iris. Douglas iris for lyfe yo. Douglas iris forever. Diplacus also maybe. Ribes maybe. Lupinus?

- five levels of terracing, very small steps. Will be using stakes to hold up the logs. After that initial terracing, phase out to three levels. No more aeonium/succulents after that first part. Need to think of something taller or architectural that can ease into oak woodland.

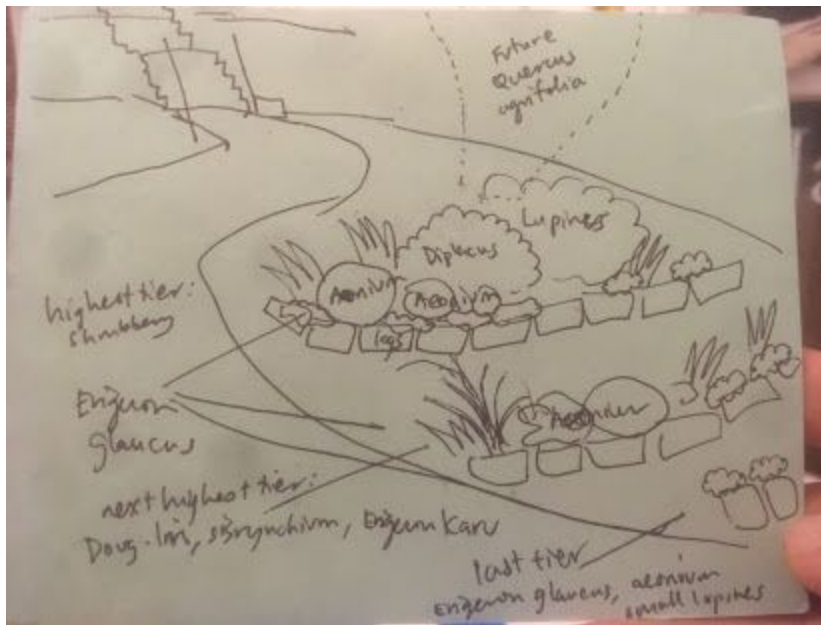
- on that inner section that i use as a dump i may start some heavy duty spreading thing, like horrible calla lilies or acanthus or something demonic like that. I need to think of a better one. Like, a barrier of that, and then in front of that, some good ol CA native stuff, like. Yarrow or whatever. Also if i could get some notholithocarpus that would be kool in that stupid euc crapland.

- grub and plant along the pathway up to the stairs for visual appeal and to discourage littering in this area

## IV. Development

- Sample Drawings

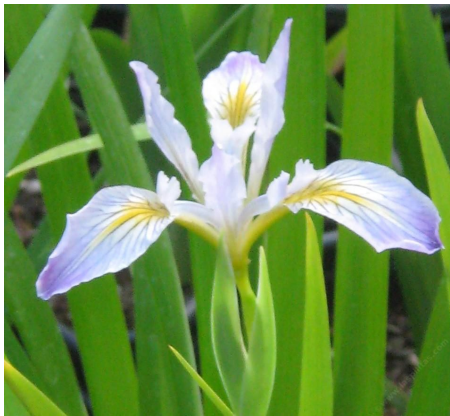




#### V. Implementation

- Chainsaw logs to prep them for terracing. --DONE
- Grub: weed all the grass --DONE
- Terrace, maybe with logs (source logs) --DONE
- Order plants
- Plant plants
- Sheet mulch.
- Maintenance Plan
  - None. This is a make it or break it type situation. Bucket water the plants while I work on sheet-mulching

#### VII. Plants Appendix



- Iris douglasiana
  - Foliage: strappy basal green
  - Inflorescence: purple, white, light purple, and more
  - Height: 1-2'
  - Width: 2-4' (should be divided; see photo of clump)
  - Sun: sun or shade
  - Water: low to medium
  - Growth Rate: moderate
  - Approximate Bloom Time: spring



- *Erigeron karvinskianus*
  - Foliage: small narrow green
  - Inflorescence: pink, white daisies
  - Height: 1-2'
  - Width: 2-3'
  - Sun: prefers sun
  - Water: medium
  - Growth Rate: moderate, cut back in fall
  - Approximate Bloom Time: almost year round



- *Erigeron glaucus*
  - Foliage: basal
  - Inflorescence: lavender petaled daisy with yellow center
  - Height: 1'
  - Width: 1-2'
  - Sun: sun to light shade
  - Water: medium
  - Growth Rate: ?
  - Approximate Bloom Time: spring/summer





- *Achillea millefolium* CULTIVARS

- Foliage: green, feathery
- Inflorescence: umbel of orange/pink/red (fades over bloomtime)
- Height: 1-2'
- Width: 1-2'
- Sun: full sun
- Water: dry to medium
- Growth Rate: fast. deadhead
- Approximate Bloom Time: summer to fall



- *Diplacus aurantiacus*.

- Foliage: dark green
- Inflorescence: solitary bilateral orange flowers
- Height: 2-3'
- Width: 2-3'
- Sun: full sun to part shade
- Water: drought tolerant to medium
- Growth Rate: ? attracts hummingbirds, good for coastal woodlands
- Approximate Bloom Time: March to August