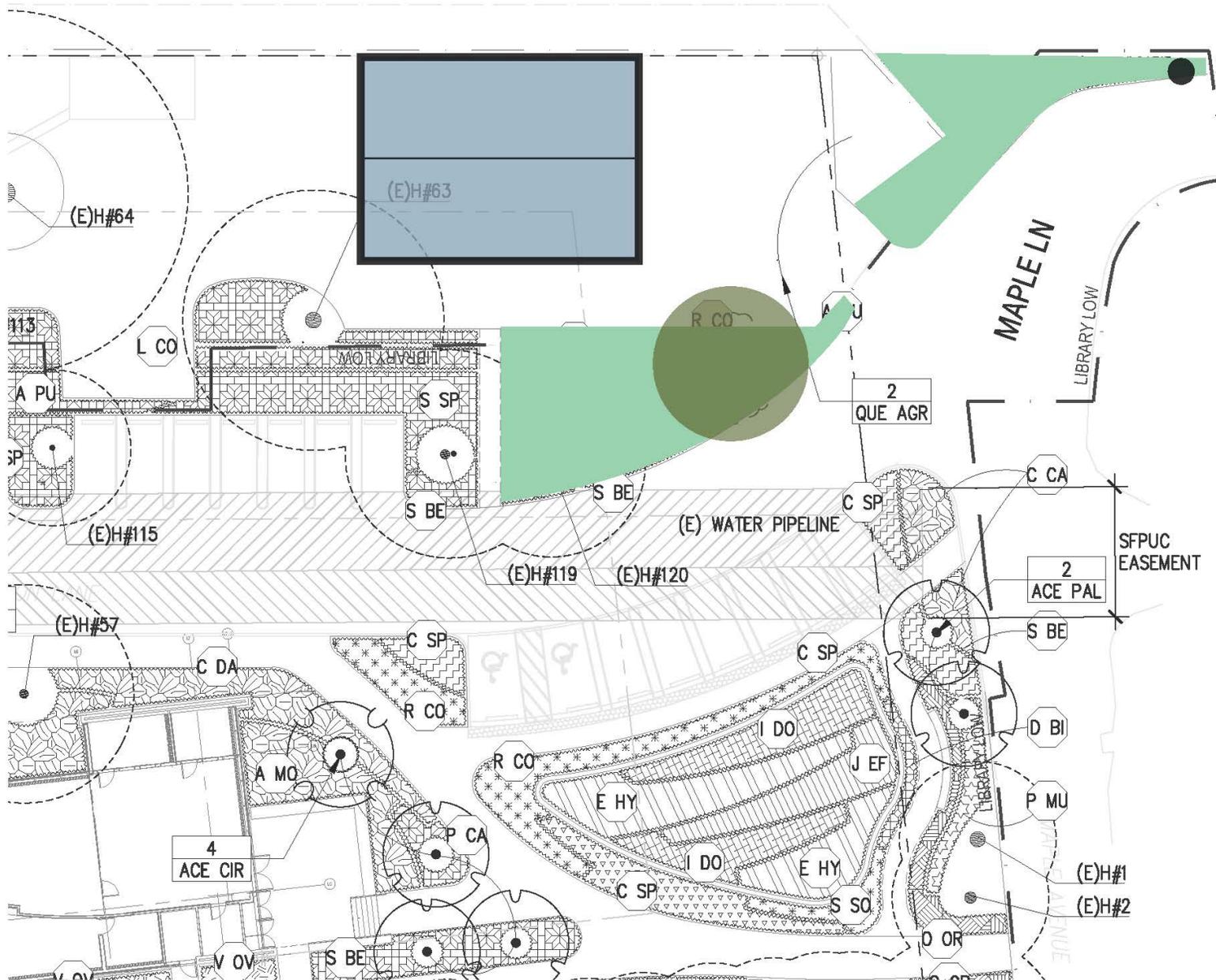


Atherton Civic Center – Corp Yard Screening Studies

swa



Previously Approved Design

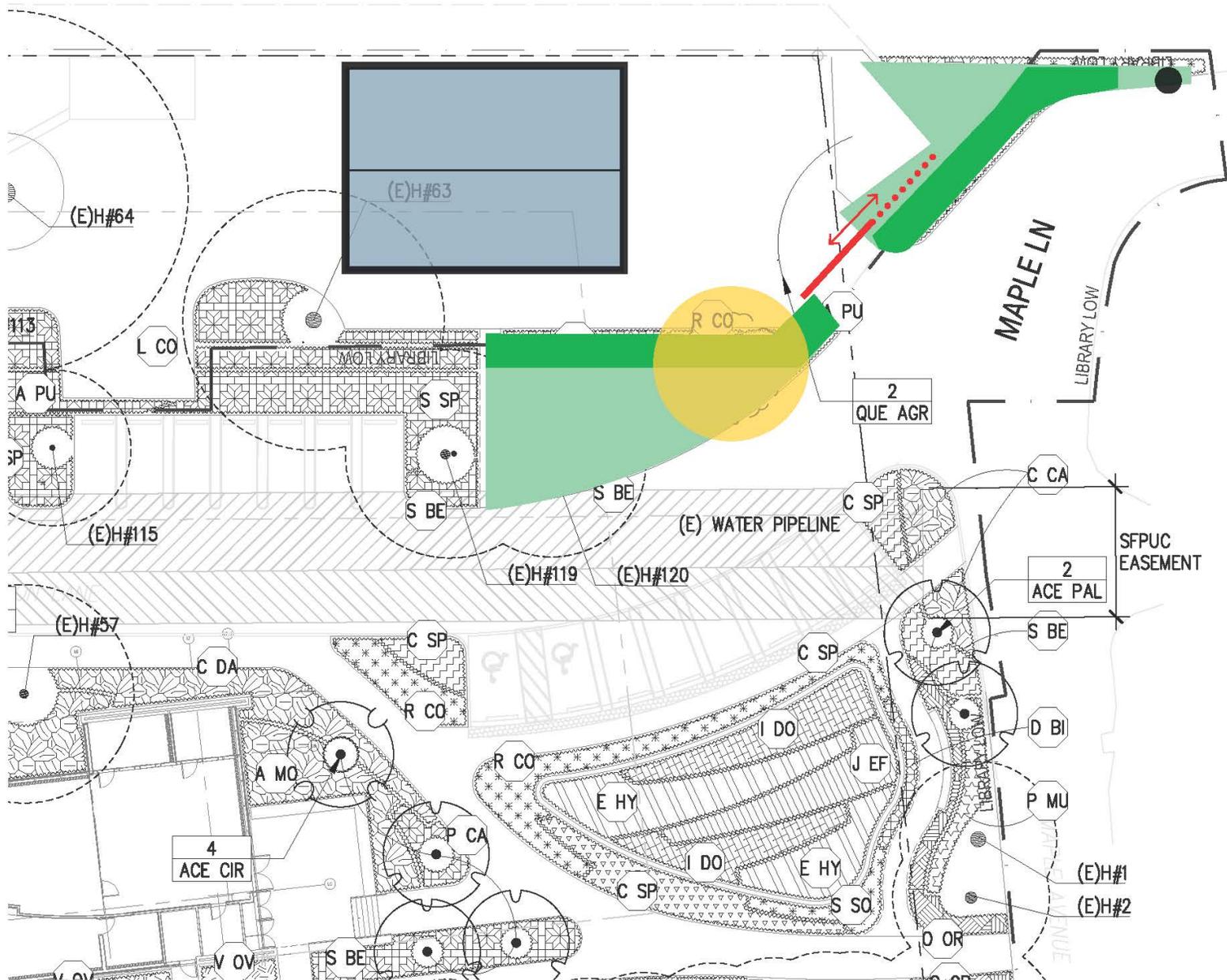


Previously Approved Design:

- Romneya and Carpenteria, 4-6' height (native perennial / shrubs)
- Proposed Live oak at NW corner



Alternate 1:
Hedge with Gate



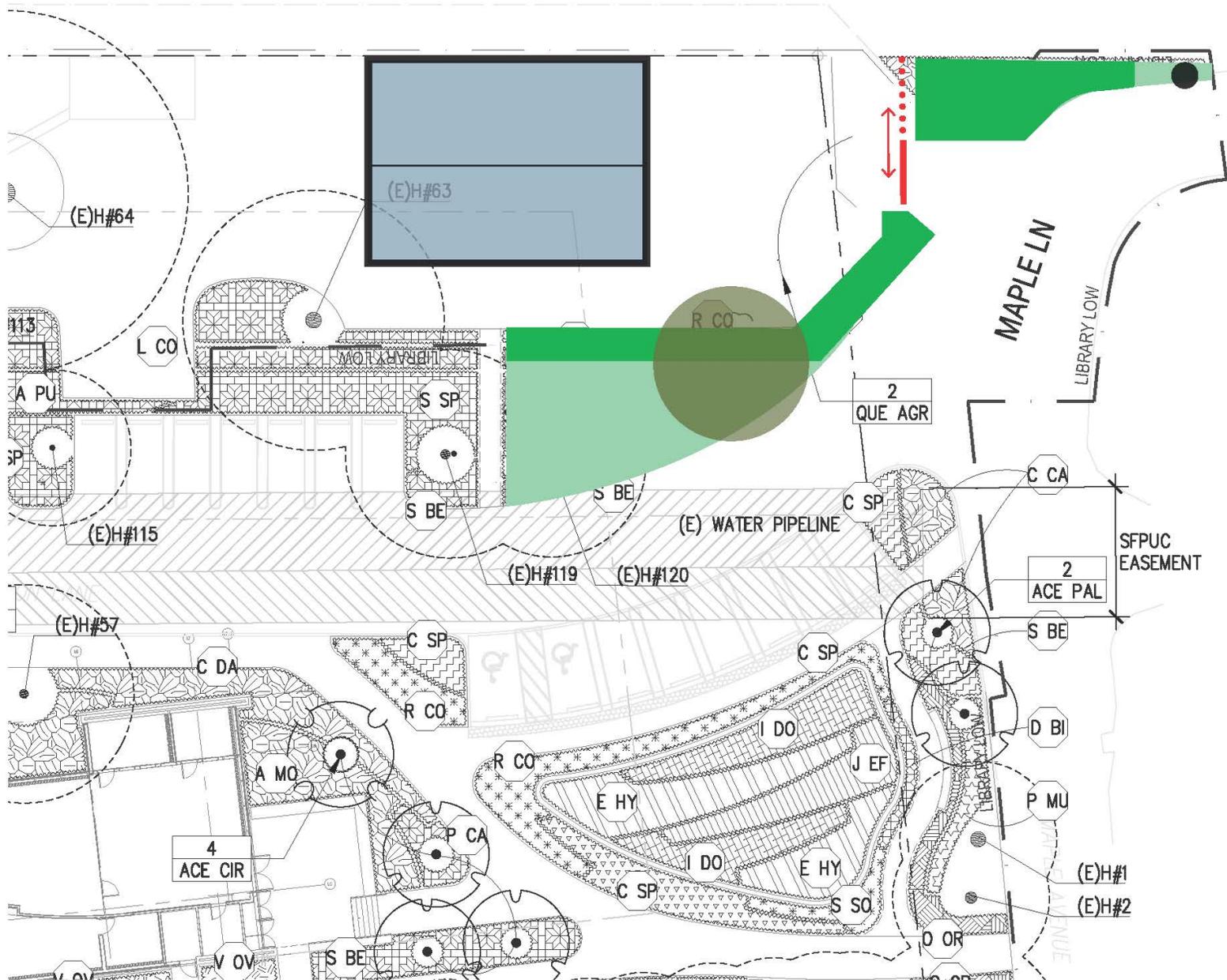
Alt 1:

- Pacific Wax Myrtle hedge, 10-30' height (native shrub)
- Proposed Big Leaf Maple at NW corner (could switch for oak)
- Driveway in same place, wood/steel rolling gate added to screen Corp Yard



Alternate 2:
Hedge with Gate and
Shifted Driveway

[recommended alternate]



Alt 2:

- Pacific Wax Myrtle hedge, fast growing 50-30' height (native shrub)
- Proposed Live Oak at NW corner
- Wood/steel rolling gate added to screen Corp Yard, driveway shifts north for further screening



Alternate 3:
Magnolia Hedge with Gate
And Shifted Driveway



Carpenteria californica
 'Bush Anemone'
 Water: Low
 Native: Y
 Evergreen: Y
 Pollinators: Y
 Birds: N
 H: 3-6'
 W: 2-5'
 Showy flowers



Romneya coulteri
 'Matilija Poppy'
 Water: Low
 Native: Y
 Evergreen: N
 Pollinators: Y
 Birds: N
 H: 4-7'
 W: 4-7'
 Cut back during late summer, showy flowers



Myrica californica
 'Pacific Wax Myrtle'
 Water: Low
 Native: Y
 Evergreen: Y
 Pollinators: N
 Birds: Y
 H: 15-30'
 W: 5-12'
 Can be hedged or not, "bullet proof",
 Insignificant flowers



Magnolia grandiflora 'Little Gem'
 'Magnolia Little Gem'
 Water: Med
 Native: N
 Evergreen: Y
 Pollinators: N
 Birds: N
 H: 10-20'
 W: 6-10
 Showy Flowers

Previously proposed screening elements

Recommended

Community suggested
 alternate



Gate Precedents

- Steel Frame
- Wood slats
 - Redwood
 - Thermory (sustainable alternate to tropical hardwoods)

