Linear Park Elements and Community Engagement

Community Meeting #6

November 16, 2020

Timeline

- Park Specific Public Meetings:
 - July 7, 2019 Workshop Booth at Chumash Park
 - July 19, 2019 Information Table at future Linear Park site.
 - July 25, 2019 Information Workshop at Plata Taqueria & Cantina
 - July 31, 2019 Coffee with the Mayor event at the Whizen Center
 - August 3, 2019 Information Table at future Linear Park site
 - November 16, 2020 Virtual review of Community Selected / Required Project Elements
 - February 2021 Future meeting to unveil project site concept
- CEQA –anticipate public circulation in late December 2020 / early January 2021
- State Park Grant
 - Application deadline March 12, 2021
 - Notice of Award / Reject Likely July 2021
- Construction Timing Contingent on funding

Linear Park Survey Results (July 2019)

- Survey was distributed at each of the first 5 community meetings:
 - Shaded seating area 16%
 - →Water Feature 15% (not recommended)
 - Child Play Area 15%
 - Botanical Walk with Signange 11%
 - Butterfly Garden 11%
 - Natural Boulders 11%
 - Fenced Dog Park 9% (not recommended)

2016 Park Needs Assessment

- Took Place January 14, 2016 (approx. 25 community members) of the suggestions that could be incorporated at the Linear Park are:
 - Bocce Ball Court
 - Outdoor Amphitheatre
 - Fitness Stations
 - New Park Signage
 - Gathering Areas with amenities (Chess, etc)
 - Horseshoe Pit
 - Bike Racks
 - Public Art
 - Walking Paths

Shaded seating and benches





Child play elements





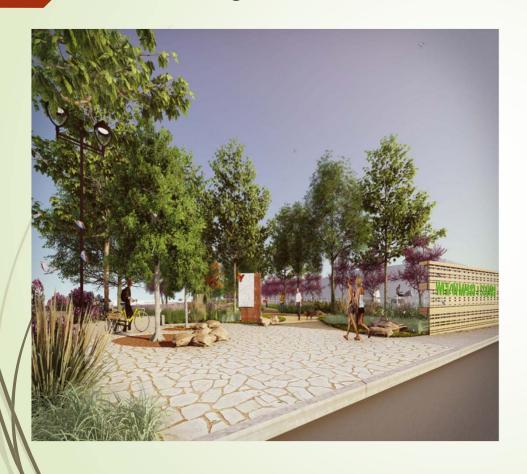




Botanical Walk with Signage



Butterfly Garden / Natural Boulders





TREES



Cercis occidentalis "Western Redbud"



Heteromeles arbutifolia "Toyon"



Platanus racemosa "Western Sycamore"



Prunus illicifolia "Hollyleaf Cherry"



Quercus agrifolia "Coast Live Oak"



Quercus lobata "Valley Oak"

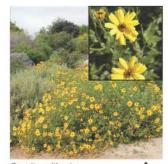
UNDERSTORY



Baccharis pilularis 'Pigeon Point' "Dwarf Coyote Brush"



Ceanothus griseus horizontalis 'Yankee Point' "Yanke Point California Lilac"



Encelia californica "California Brittlebush"



Epilobium canum 'Catalina' "Catalina Fuchsia"



Eriogonum fasciculatum 'Dana Point' "Dana Point Buckwheat"



Hordeum brachyantherum "Meadow Barley"



Koeleria macrantha "Prairie Junegrass"



Ribes viburnifolium "Catalina Currant"



Salvia mellifera "Black Sage"



Solidago velutina ssp californica "California Goldenrod"







Trees



Arbutus "Marina" "Marina Strawberry Tree"



Cercis canadensis 'Oklahoma' "Oklahoma Redbud"





Heteromeles arbutifolia "Toyon"



Platanus racemosa "Western Sycamore"



Quercus agrifolia "Coast Live Oak"



Quercus lobata "Valley Oak"

Understory



Agave desmettiana "Smooth Agave"



Aloe vera "Medicinal Aloe"





Aloe striata "Coral Aloe"



Cotoneaster dammeri 'Lowfast' *Bearberry Cotoneaster"



Dudleya hassei "Catalina Island Live-Forever"



Hesperaloe parviflora 'Brakelights' "Brakelights Red Yucca"



Salvia leucantha 'Santa Barbara' "Santa Barbara Sage"



Other Possible Amenities



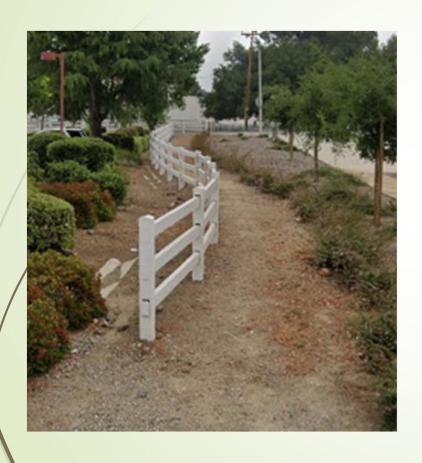








Required Elements





Questions or Comments

This meeting has ended.
This evening's slides will be available tomorrow by noon at the following site:

https://www.agourahillscity.org/department/public-works-engineering/linear-park-project

Thank you for joining us.