City of San Diego

De Anza Revitalization Plan – An Amendment to the Mission Bay Park Master Plan and Local Coastal Program

Ad-hoc Subcommittee Meeting No. 1 Summary

December 29, 2015

Prepared by: Katz & Associates, Inc.

I. Introduction

The City of San Diego conducted the first meeting of the De Anza Revitalization Plan Ad-hoc Subcommittee on December 9, 2015 at Mission Bay High School on Grand Avenue. The Ad-hoc Subcommittee met from 6 to 8 p.m. The purpose of the meeting was to provide information about the project, schedule and Public Involvement Plan; review the roles and responsibilities of the Ad-hoc Subcommittee and its members; and initiate a discussion about the project vision and guiding principles.

Click the link below for the meeting agenda.

Agenda

II. Format

The meeting was facilitated by Joan Isaacson of Katz & Associates (one of the project team consultants). The meeting kicked off with introductions from the Adhoc Subcommittee members and consultant team. In addition to the project team and Adhoc Subcommittee members present (Appendix A), approximately 71 community members also attended the meeting.

Following introductions, the consultant team provided a project overview presentation. The presentation included information on the project area, schedule and objectives, in addition to the project's <u>Public Involvement Plan</u> and process. The group then reviewed the <u>Principles of Participation/Ground Rules</u> for the Adhoc Subcommittee, which included the Subcommittee's mission statement, member responsibilities, and the meeting and discussion process. After the opening remarks and presentations, Ad-hoc Subcommittee members were asked to participate in two discussion activities on the topics of project vision and guiding principles. Members of the public in attendance were invited to provide input on the same topics for guiding principles in written form on cards. The meeting concluded with a public comment period.

III. Discussion and Input

During the presentations, Subcommittee members had an opportunity to ask questions and provide comments. A summary of the comments and questions submitted by Ad-hoc Subcommittee members during the initial portion of the meeting is provided below.

Comments

- Concern that URL is not yet established
- Encouragement of involvement from youth at local universities and area schools
- Expectation to receive materials prior to each meeting
- Request for copy of the Mission Bay Park Master Plan

- Request for guided tour
- Request for clarification of decision making process
- Request for copy of the Local Coastal Plan

Questions

- Does the City have established media channels they will use to communicate directly to the public?
- Will the City publicize public meetings in newspapers?
- If an Ad-hoc Subcommittee member has a question of another member, can they communicate directly?
- Does the Committee need to come to a consensus?
- How are Ad-hoc Subcommittee members able to provide input on the Revitalization Plan if they are not familiar with the Mission Bay Master Plan?

After the opening remarks and presentations, Subcommittee members were asked to participate in two discussion activities on the topics of project vision and guiding principles. On the topic of vision, each Subcommittee member had the opportunity to verbally share their vision for the De Anza property. The following is a summary of visions and general comments shared during the visioning discussion.

Table 1. Project Vision and General Comments

Table 1. Project Vision and General Comments			
Vision and Ge	eneral Comments		
Vision	 A beautiful, useful, exciting, fun area for all of the San Diego public A blank slate A net zero carbon footprint project A place that increases natural habitat recreational activities, such as bird watching and kayaking A rich, strong, ecological corner A unique place that's a destination for people all over the world A wildlife overlook An amazing piece of land that could be something that could be great for the next 100 years An area that incorporates a sense of place with a distinct San Diego feel An iconic landmark in San Diego An important amenity for residents and visitors alike Something that is implementable Opportunities to enjoy nature 		
General Comments	 We are interested in hearing what the public want. Project area needs to include the Kendall area, bike paths, all up Rose Creek. We are lucky to have the Mission Bay Master Plan. It's important to start from the guidelines in that Plan. Climate change cannot be ignored and should be kept top of mind. A longer vision than 20 years is needed. The priorities that our city and region have set in the existing Mission Bay Park Plan need to be reviewed. 		

Following the discussion on vision, the Ad-hoc Subcommittee formed two discussion groups to brainstorm ideas for guiding principles. The project team will use this input to formulate a draft set of guiding principles, which will then be presented to the Ad-hoc Subcommittee at the next meeting for review and comment. The groups were provided the following definition of a guiding principle:

A guiding principle will guide analysis, site design and planning, alternatives formulation, and selection of the preferred plan. The guiding principles will be broad statements about topics and issues to be considered in these steps of the planning process.

Based on this definition, the groups discussed ideas for potential guiding principles for each of the following three planning topics: recreation, environment, and land use and activity. Responses were recorded on flip chart sheets and posted on the wall of the meeting room. After the discussions, Adhoc Subcommittee members were invited to review all of the ideas and prioritize the most important ideas with sticky dots. Table 2 summarizes the responses provided under each category and its corresponding priority level as identified by Ad-hoc Subcommittee members.

Table 2. Subcommittee Input on Guiding Principles

Recreation	Priority	Environment	Priority	Land Use and Activity	Priority
		Group 1			
Encompass Mission Bay wildlife and characteristics for all ages	11	Consider hydrology's effect on restoration and uses	7	Evaluate revenue stream to sustain new uses	7
Consider recreational trends and future demand	5	Implement Climate Action Plan	6	Focus on service to the region	6
Consider what recreation exists and what recreation is lacking	4	Consider an informational/interpre tive center	6	Focus on balance of use and space	4
Continuous recreation, as opposed to piecemeal	3	Focus on balance of environmental and recreational uses	5	Evaluate economic feasibility	4
Evaluate parking	2	Integrate environmental education	4	Consider iconic opportunity	3
Prioritize public access	2	Prioritize consistency with Mission Bay Plan environmental policy	1	Prioritize public access art	2
Evaluate storage for recreation		Address water quality regulations	1	Prioritize accessibility by walking, biking and transit Consider a safe area (without homeless camps)	1

Recreation	Priority	Environment	Priority	Land Use and Activity	Priority
				Integrate bridge/connect across freeway	
				Integrate uses between environment and recreation	
		Group 2			
Recreation	Priority	Environment	Priority	Land Use and Activity	Priority
Ensure appropriate access and connections	2	Weave community and its natural environment	3	Consider land form revisions	5
Focus on ecological oriented recreation	2	Allow coastal region to grow marsh	3	Tent camping	2
Prioritize low impact and low cost accommodations	2	Example for regenerative land	2	Transit connectivity	2
Allow for tent camping	2	Reconnect to Rose Creek	2	Executable plan	2
Consider mobility and multi-modal circulation (safety)	1	Carbon footprint impact	1	Series of amenities non-duplicative	2
Consider land to remain and move	1	Allow natural water system to occur	1	Ecological oriented recreation	1
Prioritize balancing human and non- human interaction	1	Improve water quality	1	Fix underlying land use	1
Evaluate revenue generation to fund park	1	Address noise and light pollution		Minimize roads	1
Increase pedestrian and non-motorized use	1			Increase pedestrian and non-motorized use	1
Allow coastal region to grow marsh Consider both active	1			Allow coastal region to grow marsh Allow for the correct	1
and passive options Evaluate the				uses	
circulation pattern					

As the Ad-hoc Subcommittee discussed ideas for guiding principles, members of the public in attendance were invited to provide input on the same topics for guiding principles in written form on cards. Before the conclusion of the meeting, a public comment period was held. Input collected from the public is summarized in Tables 3 and 4 below. Many ideas were repeated by multiple people, as indicated in the count in parentheses.

The meeting facilitator concluded the meeting by announcing the dates for the first Public Workshop (Jan. 28, 2016) and second Ad-hoc Subcommittee meeting (Feb. 4, 2016).

Table 3. Public Input on Guiding Principles

Table 3. Public Input on Guiding Principles			
Planning Topic	Ideas for Guiding Principles		
Recreation	Allow tent camping (6)		
	Guarantee public access to recreation (5)		
	Keep Campland in some form (4)		
	Provide multi-use sports fields (4)		
	Provide skateboard park (3)		
	Allow only recreation that supports natural habitat (2)		
	 Increase connectivity to existing walking paths (2) 		
	 Increase walking trails/paths (2) 		
	Keep Campland as is (2) Proposition for bind and a bind (2)		
	Promote opportunities for bird watching (2)		
	Provide 1.5 acres for community garden (2)		
	Provide active and passive recreation for all ages (2)		
	Provide beach access (2)		
	Provide children's swimming pool (2)		
	Provide outdoor amphitheater (2)		
	Provide public swimming pool (2)		
	Add bike lane along Rose Creek to Santa Fe Street		
	Add bike lane from Mike Gotch bridge to Crown Point bike path		
	Allow access to Mission Bay for water recreation		
	Allow camping if compatible with environmental concerns		
	Allow camping in any form		
	Allow hotel guests full access to recreation		
	Allow recreation in coastal habitat		
	Allow recreational opportunities on the beach		
	Allow tent camping on the water		
	Convert golf course to public use park		
	Create sunken aquarium		
	Eliminate Campland completely		
	Eliminate golf course		
	Eliminate golf course Eliminate golf night lights		
	Eliminate gon riights Eliminate motor home park		
	Give low priority to recreation that can be done elsewhere (e.g. golf,		
	swimming pool, tennis courts, trailer park, buildings)		
	Include a children's playground Increase hike trails leaths.		
	Increase bike trails/paths Increase samping sites		
	Increase camping sites Increase camping sites		
	Increase connectivity to existing bike paths Increase connectivity to exist fields for kinds and the connectivity to exist the connectivity the connectivity to exist the connectivity the conne		
	Increase number of sports fields for kids' use		
	Install solar power for tennis court lighting		
	Keep golf course Keep golf course		
	Keep playing fields Keep playing fields		
	Keep some characteristics of Campland		
	Prioritize non-motorized water recreation only in open water Problem in the second seco		
	Prohibit campers completely		
	Provide 4 pickle ball courts at Pacific Beach Tennis Club		
	Provide affordable recreation for kids		
	Provide affordable recreation for low income		
	Provide affordable recreation for senior citizens		
	Provide bike paths separate from confined areas		
	Provide bike paths that connect to Pacific Beach		
	Provide bonfire rings on the beach		
	Provide both indoor and outdoor sports facilities		
	Provide hotel		
	Provide opportunities for active water sports		

Planning Topic	Ideas for Guiding Principles
	Provide opportunities for running
	Provide path for high intensity workouts
	Provide picnic area
	Provide public swimming pool for high school water sports
	Provide restaurant
	Provide river walk on Rose Creek
	Provide shared club house
	Reduce adverse impact by polluting vehicles on recreation
	Restore site to marsh
	Separate non-motorized water recreation from motorized water
	recreation
Environment	Prioritize marsh preservation (5)
	Prioritize Rose Creek restoration (5)
	Reduce carbon footprint to maximum capability (5)
	Install solar powered lighting (4)
	Consider inclusion of Rose Creek in project area (3)
	Create low maintenance/drought tolerant landscape plan consistent with
	Mission Bay (3)
	Consider prohibiting or reducing motor vehicles (2)
	Implement grey water reuse (2)
	Improve water quality (2)
	Prioritize use of green technology for buildings (2)
	Allow for active use
	Consider addition of bioswales
	Consider amber LED lighting
	Consider climate change
	Consider green technology for all development (e.g. living building, net
	zero, LEED, sustainable landscapes rating system, envision standard)
	Consider Rose Creek as freshwater source and wildlife corridor
	Consider site as ecological resource
	Continue Rose Creek bike trail
	Continue Rose Creek walk trail
	Convert grass parks to zero water materials
	Create cultural/ecological/educational center
	Create plan for long term (100 years) sustainable landscape
	Create Rose Creek and/or Kendall Frost nature center
	Ensure maintenance of beach
	Ensure maintenance of creek
	Ensure maintenance of marsh
	Guarantee a clean bay
	Implement storm water capture
	Increase marsh to maximum extent
	Keep some characteristics of Campland
	Make this corner of Mission Bay the environmental center of the park
	Prioritize minimal impact projects
	Prioritize planning for environmental protection and conservation
	Prioritize wetland restoration for Northeast Mission Bay with functional
	buffers of transition and upland habitats
	Provide kayak area
	Provide permeable/semi soft paths for walking and running
	Reduce adverse impact by polluting vehicles on environment
	Reopen restaurant at golf course
	Separate bike paths from walking paths
	Support environmental preservation
Land Use and	Allow for relocation of Pacific Beach community garden (14)

Planning Topic	Ideas for Guiding Principles
Activity	Minimize motorized vehicle traffic (6)
,	Support educational and research use and opportunities (5)
	Provide entertainment opportunities for a variety of interests, ages, and
	income levels (3)
	Allow full public access recreational opportunities balanced with
	ecological sensitivity (2)
	Allow only slow-generated electric vehicles (2)
	Consider Mission Bay Gateway Plan for land use (2)
	Prioritize land use accessible to all demographics (2)
	Add vehicle access point from Grand Avenue
	Add verticle access point from Grand Avenue Allow day camping only
	Allow for access/education for Mission Bay High School and neighboring
	schools
	· Annual
	Consider extension of Kendall-Frost Consider plans for treffic routes in and out of regrestion area.
	Consider plans for traffic routes in and out of recreation area Consider restaurtion to a systematical habitate.
	Consider restoration to a sustainable natural habitat
	Ensure land use is compatible with marsh France required to see your land.
	Ensure regular lease review
	Ensure synergy between recreation and natural environment
	Facilitate environmental protection that allows teaching, research and
	compatible recreational opportunities
	Guarantee accessibility/affordability of any for-profit land use
	Increase accommodations for non-motorized transportation
	Increase connection of safe bike/pedestrian access to Balboa Transit
	Station
	Make land uses accessible to all demographics
	Make this an ecological center
	Prioritize activities related to environment
	Prioritize activities that depend upon proximity to natural wetland
	Prioritize land use needs of residents
	Prioritize low impact camping
	Prioritize sustainability in regards to land use
	Prioritize wetland restoration
	Prohibit RV storage
	Provide bike paths
	Provide camping similar to Campland
	Provide children's pool at De Anza
	Provide family friendly dining options
	Provide Native American heritage education
	Provide playgrounds
	Provide simultaneous use parking
	Provide space for musical activities
	Provide trails for marsh
	Provide walking paths
	Reduce size of golf course
	Relocate golf course
0.1	Remove golf course
Other	Prioritize family friendly environment (2)
	Use longer planning horizon 20 years is too short, climate adaptation
	planning requires at least a 50-100 year horizon
	Allow flexibility in plan for future change
	Emphasize location as environmental and recreational center of San
	Diego
	Emphasize master plan land use framework as actionable

Planning Topic	Ideas for Guiding Principles
	Ensure benefit of all sectors including City of San Diego, San Diego Parks & Recreation, San Diego Unified School District, San Diego State University, University of San Diego and University of California, San Diego/Scripps Institute
	Make land uses accessible to all demographics
	Prioritize and include public concerns during planning process
	Prioritize the public as stakeholders

Table 4. Public Comment Period

Table 4. Public Comment Period			
Planning Topic	Comment		
Access	 Make uses public, not private (4) Ensure area access by all Address concerns regarding public good vs. privatization 		
Environment	 Expand marshland (2) Focus on Eco District principles (2) Analyze the carbon footprint of all uses under consideration Balance all three legs of sustainability to thrive Consider a water way to improve water quality Consider environmental stewardship Consider incorporating nature Consider water quality Increase clarity of the water Keep RV Campers away from water Prioritize wetlands preservation Protect our coast Protect wetlands at both sides of Rose Creek 		
Project Area and Scope	 Incorporate Campland as part of the project area Provide information on current plans for Campland to allow public to adequately provide feedback on the De Anza Plan 		
Recreation	 Request enhanced facilities (clubhouse, bathrooms, grandstand, pickle ball) at tennis court (5) Acknowledge De Anza as a recreational jewel Consider affordability of tent camping Consider appropriate marshland and camping by the waterfront 		

Planning Topic	Comment			
	Consider concern of Pacific Beach Tennis Club relocation			
	Consider elimination of golf course			
	 Consider golf course as unnecessary at the waterfront 			
	Contemplate Mission Bay Master Plan's identification of camping need			
	and consider a relocated, improved camp area in the study area			
	Provide popular, affordable opportunities			
	Regard golf course as a wasteland			
	Request 1.5 acres of gardening			
	Request amphitheater			
	Request low-impact camping "San Elijo style"			
	Request recreational space for picnicking and family activities			
	Request Pacific Beach Tennis Club continue to host a club			
Subcommittee	Address concerns about community representation on the			
	Subcommittee			
	Address concerns about formation of Committee (no public input)			
	Rejection of inclusion of private interest representation on the Committee			
Other	Consider Children's pool at De Anza Cove			
	Need to understand the linkages between De Anza and the new transit			
	center and pedestrian/bike plans			
	Prioritize balance as the most important			
	Prioritize importance for local economy Prioritize importance for local			
	Recommend synergy between ReWild and De Anza Plan efforts (2) Resource and a spirit on for the angle of the spirit of the spirit on the spirit of the spirit on			
	Request recognition for the educational value of marshland			

Addendum A

Project Team Members in Attendance

PlaceWorks - Lead Consultant

Brooke Peterson - Project Manager

Michael Paul-Planner

Scott Ashlock-Planner

Katz & Associates

Joan Isaacson

Natalia Hentschel

City Staff

Robin Shifflet

Craig Hooker

Subcommittee Members in Attendance

Chris Olson Pacific Beach Planning Group
Cindy Hedgecock Mission Bay Park Committee
Darlene Walter Mission Bay Park Committee
Jim Greene Mission Bay Park Committee
Karen Zirk Rose Creek Watershed Alliance

Lisa Lind American Planning Association, San Diego Section

Namara Mercer Mission Bay Lessees Association

Paul Robinson Rebecca Schwartz Vicki Granowitz Mission Bay Park Committee (Chair) San Diego Audubon Park and Recreation Board

