$J_{\ensuremath{W^A}}$ J. Whalen Associates, Inc.

Balancing the needs of the environment with those of business.

August 28, 2023

Mr. William Hofman and Members of the Planning Commission City of San Diego 202 C Street San Diego, CA 92101

RE: De Anza Natural Plan

Dear Chairman Hofman and Members of the Commission:

2851 Camino Del Rio South

Suite 200, Dept. A

San Diego, California

92108

619.683.5544

619.683.5585 FAX

www.jwhalen.net

This firm represents the San Diego Mission Bay Boat and Ski Club, a 60-year non-profit lessee in the De Anza Cove area of Mission Bay Park. We were hired to assist the Club in remaining in their current location until such time as they are relocated to their future home within South Shores Park. Currently, the City has not provided assurances that the Club will not be evicted and the Club is gravely concerned about their existence going forward. We have heard the Planning Commission date of August 31st to consider the De Anza Natural Plan is being moved to September. In case it is not, we send this letter.

As background, the De Anza Natural Plan stems from a settlement agreement between the City and the San Diego Regional Water Quality Control Board in connection with a large sewage spill into Mission Bay several years ago. The City was heavily fined for the millions of gallons of raw sewage that flowed from Tecolote Creek into Mission Bay. To make a very long story short, the City agreed in their settlement with the Water Board to create a wetlands restoration plan for the De Anza Cove area that's intended to improve water quality in Mission Bay, and in particular, Rose Creek.

Since we only got involved a few months ago, it took us a while to get up to speed due to the complexities of the De Anza Natural Plan and the many stakeholders. We read the draft Program EIR, reviewed scanty plans and looked fruitlessly for technical studies to support the conclusions made in the De Anxa Natural Plan Program EIR. It turns out that none of these studies have been done and thus the PEIR is facially flawed.

Further, we reached out to the Water Board and learned that they too harbor concerns about the adequacy of the technical basis for the De Anza Natural Plan. Subsequent follow up discussions revealed that the City's "deadline" of August 31, 2023, to appear before the Planning Commission for a vote and the subsequent October City Council hearing is *actually* one year off. City staff appears to have misread the deadline in the extension letter. The actual deadline is October 14, 2024.

The good news here is that the necessary technical studies can now be done as well as providing assurances to the current recreational users that they will not be displaced.

Our request, should the Planning Commission still have a hearing on the De Anza Natural Plan on August 31st, is to take the same action (8-0) as the City's Park and Recreation Board took, which was to deny the Plan and remand it to staff to correct the deficiencies.

The Board recommended more studies to evaluate the De Anza Natural Project, including: 1) expected water quality improvements; 2) wetlands hydrology; and 3) sea level rise and adaptive retreat. They also recommended evaluation of the South Shores area, including remediating the old landfill, to expand recreation resources to other parts of the Bay. We concur completely with this action.

While not in the purview of the Planning Commission *per se*, please note the Club also needs to get an extension of their ground lease beyond month-to-month so that important repairs such as to the roof of the clubhouse can be made. Also, attached for your information is the newly completed conceptual plan for the relocated Boat & Ski Club. We are working with City staff separately to realize these plans in a General Development Permit.

We look forward to making these points at the hearing, whenever it is and please don't hesitate to let me know if you have any questions.

Very truly yours,

J. Whalen Associates, Inc.

a California corporation

by: James E. Whalen

President

çc: Councilmember Joe LaCava

Councilmember Jennifer Campbell

Heidi Von Blum (Planning Director)

Kelley Stanco (Deputy Director)

Steele Young (San Diego Mission Bay Boat & Ski Club)

Attachment



Scott Chipman

Mission Bay

Parks

Water

Tidal flow

Boat ramps

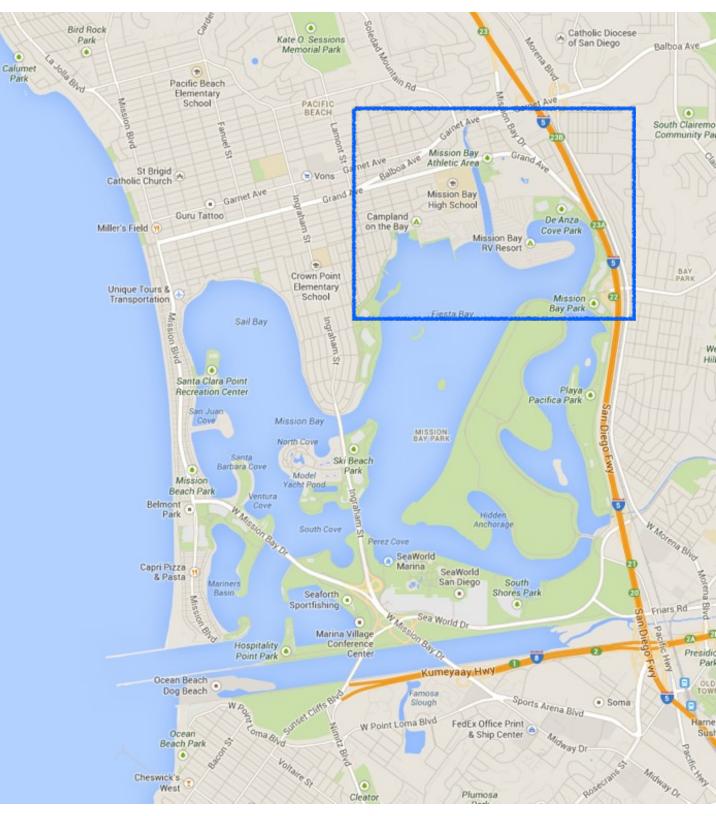
Skiing, sailing, rowing

Hotels

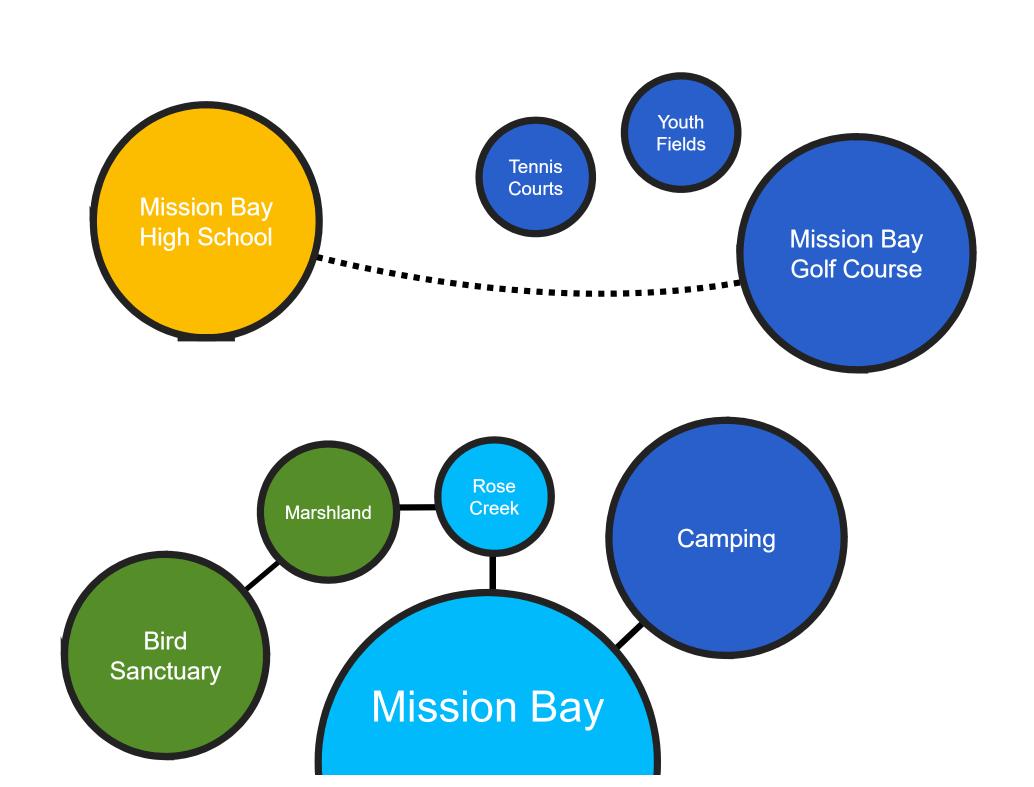
Marshland

Bike and walking paths

Watershed outfall







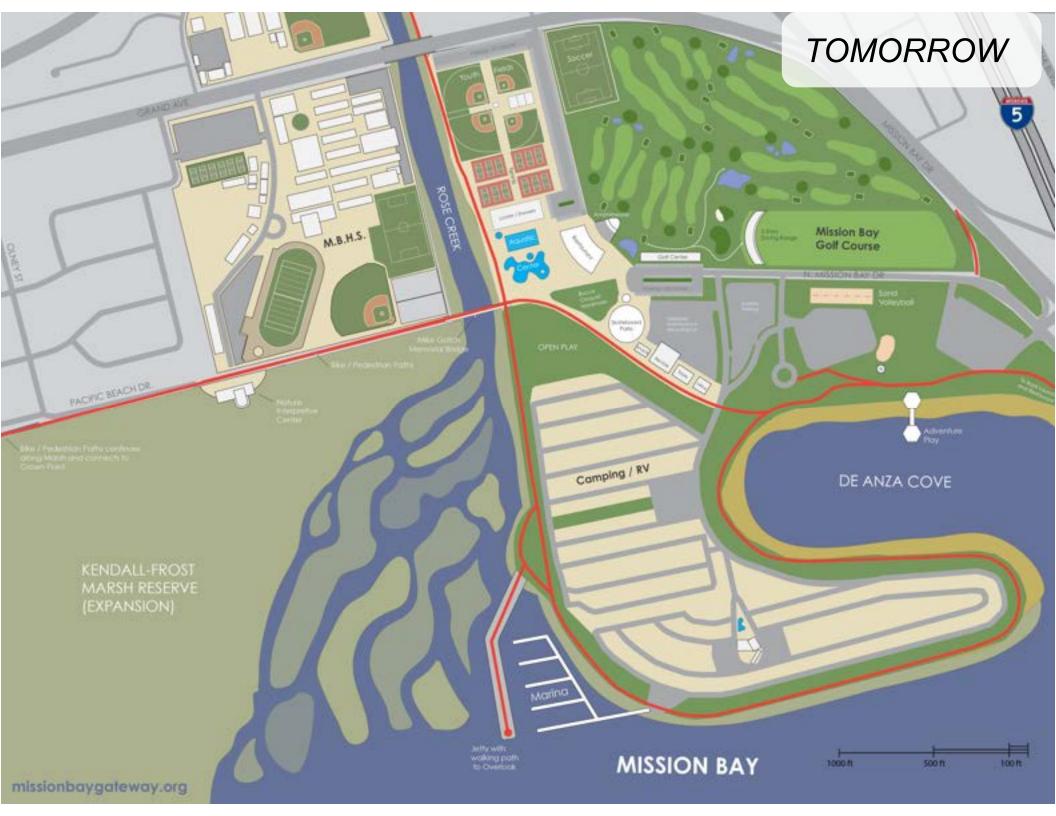
Mission Bay Gateway

Linking and improving the educational, recreational, and natural environment of Mission Bay



A BALANCED PLAN











Wildlife Habitat

"Fencing also prevents access to the reserve"

There has to be a better way.













Nature Behind 8 foot Barbed Wire Fence

Some say there will be public access to the expanded marshland

There is no evidence of that

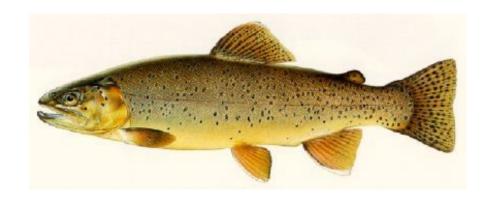




Raised Bike/Walking Path over Marsh



Water Quality

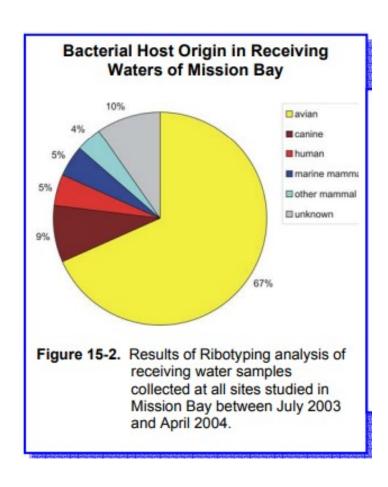


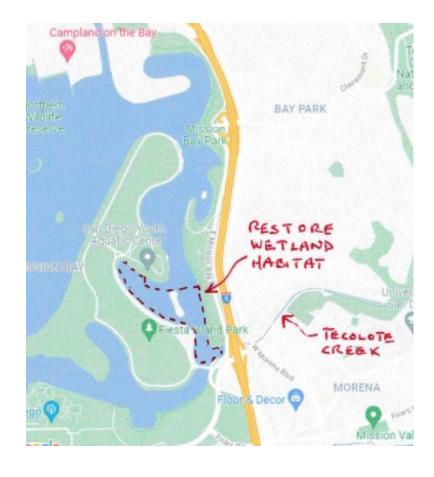
Expanded Marshland can act as a natural filter on the Rose Creek Watershed improving Mission Bay Water quality.

However the **#1** source of bacterial pollution in the bay is Bird Poop

Capture basins upstream may provide the best treatment opportunity

Sources of Pollution Another Marsh Opportunity





Recreational

Aquatic Center

Parkland

Bike Walking Paths

Youth Fields

Tennis Facilities

Camping

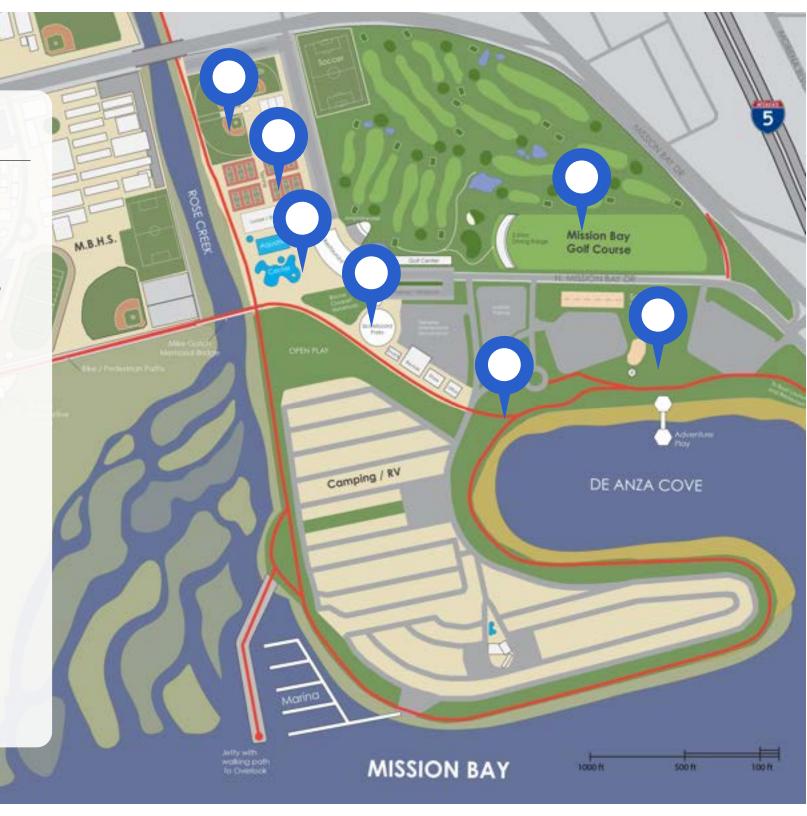
Golf Course

Skate Park

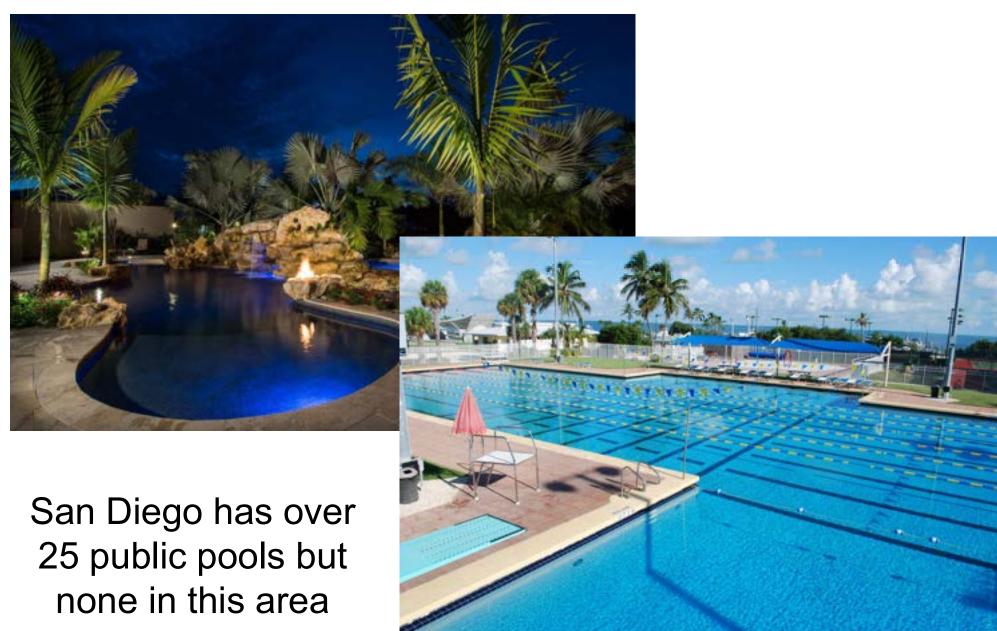
Amphitheater

Marina

Concessions



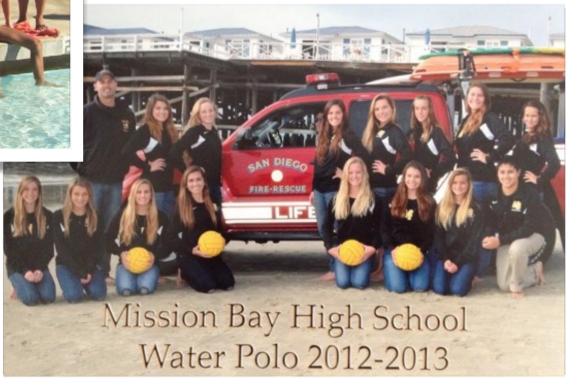
Aquatic Center NEW A great place for local families to enjoy



Aquatic Center NEW A home pool for Mission Bay High School Aquatics!







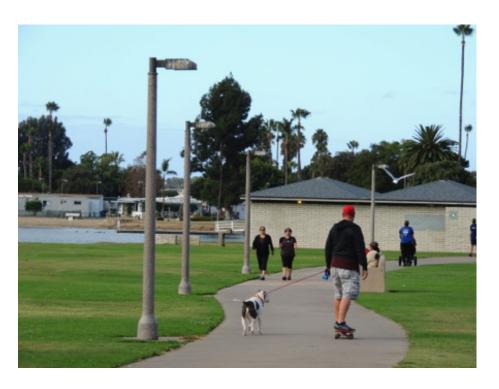
Park / Recreation Space

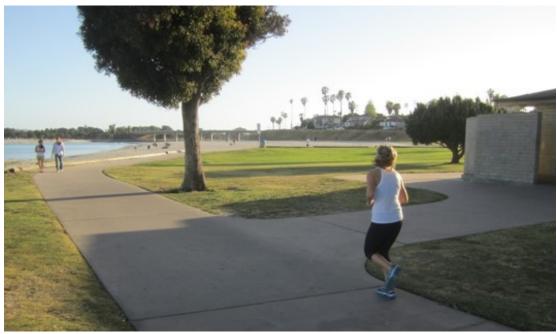










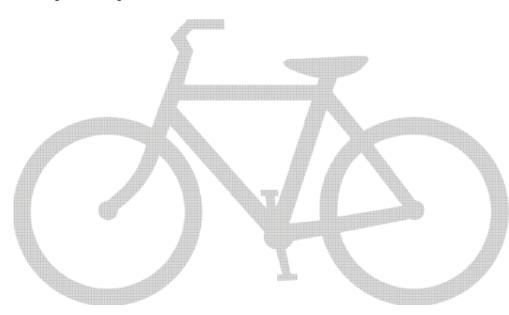


Bike Paths Connecting Communities

Connect De Anza Cove Park and Crown Point Park

Enhance and connect the Rose Creek Bike Trails with the Mission Bay Park Bike Trails

Create Easier Bike Access to Mission Bay / Pacific Beach from North Claremont, UCSD and University City





Camping



50+%

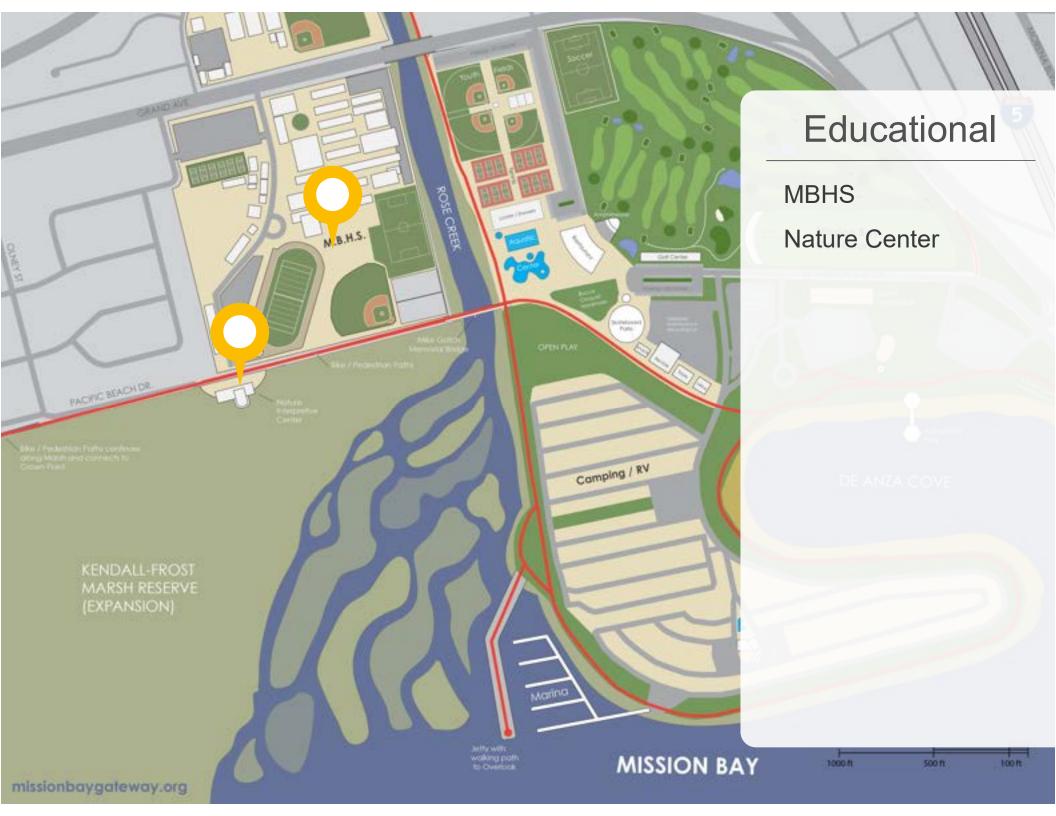
of Campland Visitors are San Diego locals

Camping is an inexpensive alternative to local hotels



Even More...

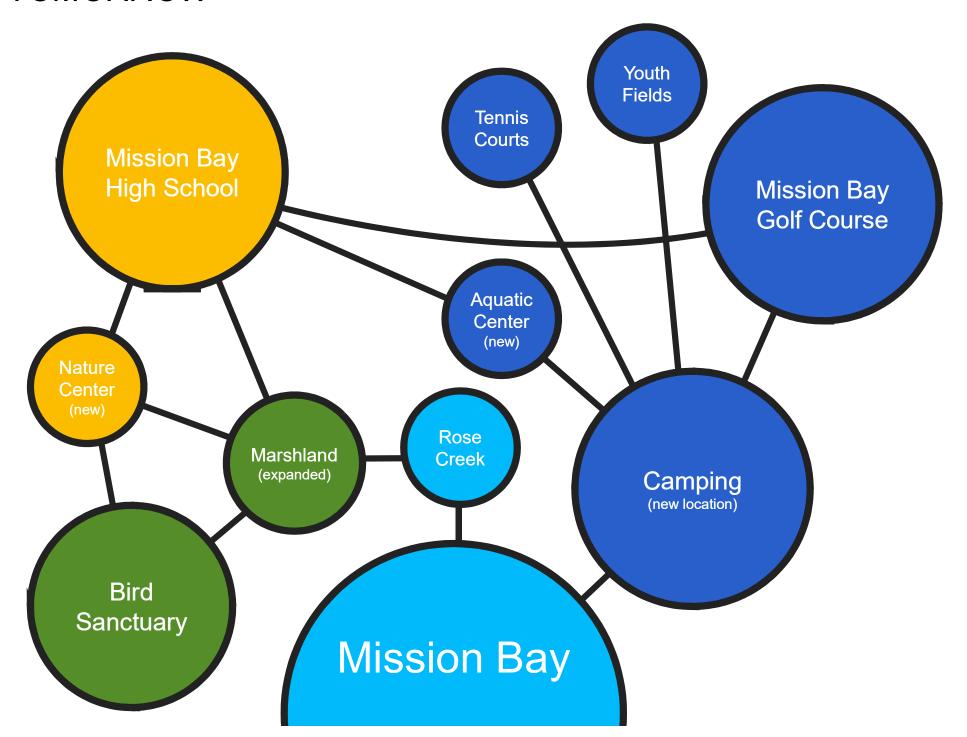
Improvements to Youth Fields
Improvements to Golf Course
Restaurant and Amphitheater
Skate Park
Rentals and Concessions



Nature Interpretive Center Connecting the community with our local environmental treasures



TOMORROW



Project Funding Who will pay for all of this?

- 1. The funding necessary to develop and enhance the new and existing recreational facilities
- 2. The funding necessary to create expanded marshlands and a recreated natural and healthy Rose Creek.



Project Funding Who will pay for all of this?



- Likely that the cost of facilities can be totally offset with no need for additional public funds.
- 2. The funding necessary to create expanded marshlands and a recreated natural and healthy Rose Creek?

The cost of creating marshland that is site balanced is currently about \$450k per acre.

About 180 acres x \$450k = \$81ml.

If material must be moved offsite the cost and the environmental impact will skyrocket.

Press





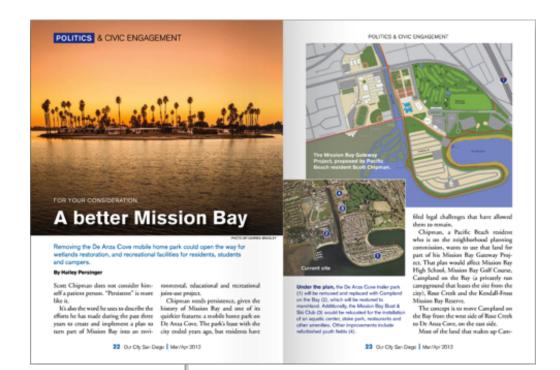


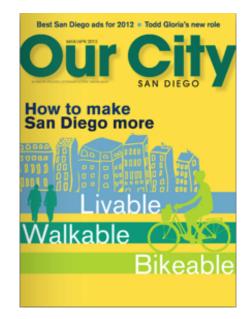
By David L. Coddon,

Wednesday, August 28, 2013

An idea 10 years in the making may be gaining traction: a sweeping redesign of the parkland surrounding one of San Diego's most popular recreational destinations, Mission Bay. The Mission Gateway Project is the brainchild of Scott Chipman, a Pacific Beach resident who is also a member of the P.B. Planning Group and the P.B. Town Council. In spite of the stillrecovering economy and a sticky situation with residents of the De Anza Mobile Home Park whose leases expired in 2003, Chipman is rallying support for his vision of Mission Bay in and out of City Hall.

Chipman calls the joint-use Mission Bay Gateway Project "an opportunity in terms of treating this whole corner of Mission Bay as one environmental, recreational and educational facility."The land is state-owned, and the city of San Diego is its custodian. It includes Rose Creek, the marshland around the bay and its adjoining bird sanctuary, Mission Bay High School, the De Anza and Campland On The Bay sites, and recreational facilities like ball fields, the P.B. Tennis Club and the Mission Bay Golf Course. Among other things, the Gateway project envisions a nature interpretive center, three new miles of biking







Some Common Elements & Themes Between MBG and De Anza Natural (DAN)

- DAN "envisions a balanced land use plan that serves the local and regional recreation needs ...while preserving natural resources."
- "a variety of recreational uses as well as visitor accommodations"
- "recognize the history . . . of the . . . Kumeyaay people
- "provide waterfront trail, viewing areas and other passive recreational features" (without chain link and razor wire?)
- "a . . . pool, changing facilities/locker rooms"
- "surface parking and access drives"
- "food services/concessions"
- "access to the multi-use bike/path"

Some Common Elements & Themes Between MBG and De Anza Natural (DAN) (Continued)

- DAN "would include passive, open green area and program elements such as sand volleyball, ...adventure play . . .
- "a nature-based ranger station or other interpretive area."
- "Three existing parking lots would provide access to the guest housing lease area, the open beach area and regional parkland areas."

Current Recreational Use/Hrs Per Year:

Activity	Description	Hours
Golf	100,000 Rounds	800,000
Driving Range	400,000	400,000
Soccer - Spring	344 Players	4,128
Fall	688 Players	17,250
All-Star		1,000
Baseball - Boys	135 Players 48 weeks 5 hrs/wk	777,600
Softball - Girls	45 Players 48 weeks 5 hrs/wk	259,200
Tennis	70 hrs/6 courts 52 weeks	65,520
Pickle Ball	16 hrs/8 courts 52 weeks	26,624

Total Hrs 2,351,322

Approximately 2.5 million recreational hours in established venues. Maybe that many or more hours in casual use such as playgrounds, picnicking, walking, skating, jogging, impromptu lawn games such as volleyball, Frisbee, catch, etc. None of that use should be reduced.

With an increase of about 4,000 dwelling units we can expect this area of the Mission Bay Corridor to have an increase in population of about 10,000 people. The De Anza area of Mission Bay is going to be needed as their community recreation area.

Land Use

The Specific Plan envisions a thriving, mixed-use urban environment that provides multiple opportunities for living and working near the Balboa Avenue Transit Station. The proposed land uses are depicted on the map below.



Mission Bay Gateway (MBG) Guiding Principles for the Final project:

- The project should be a balance of recreational, educational, and environmental needs.
- The project should include and improve all appropriate existing uses. No use should be eliminated or dramatically reduced.
- The project should be beneficial to the community, regional and local visitors and the environment.
- The project should include new facilities currently missing in Mission Bay Park and the community.

Guiding Principles (cont.)

- The project facilities should be public and joint use to benefit the most people and provide for the most use.
- The project should enhance and coordinate with the surrounding properties and uses that are adjacent or related to the area including, but not limited to: Rose Creek, Kendall/Frost wetlands, relationships to Mission Bay High School, pedestrian paths to nearby community areas and potential pedestrian/bike connections to the mid coast trolley system and stations.
- Utilize existing infrastructure to minimize construction costs and environmental impacts.

Public Support













How do you mitigate the loss of:

- Beach Access
- Park/Recreation Areas
- Water Recreation Acreage
- 125 slip Marina
- 50% Reduction in low cost waterfront accommodations



missionbaygateway.org



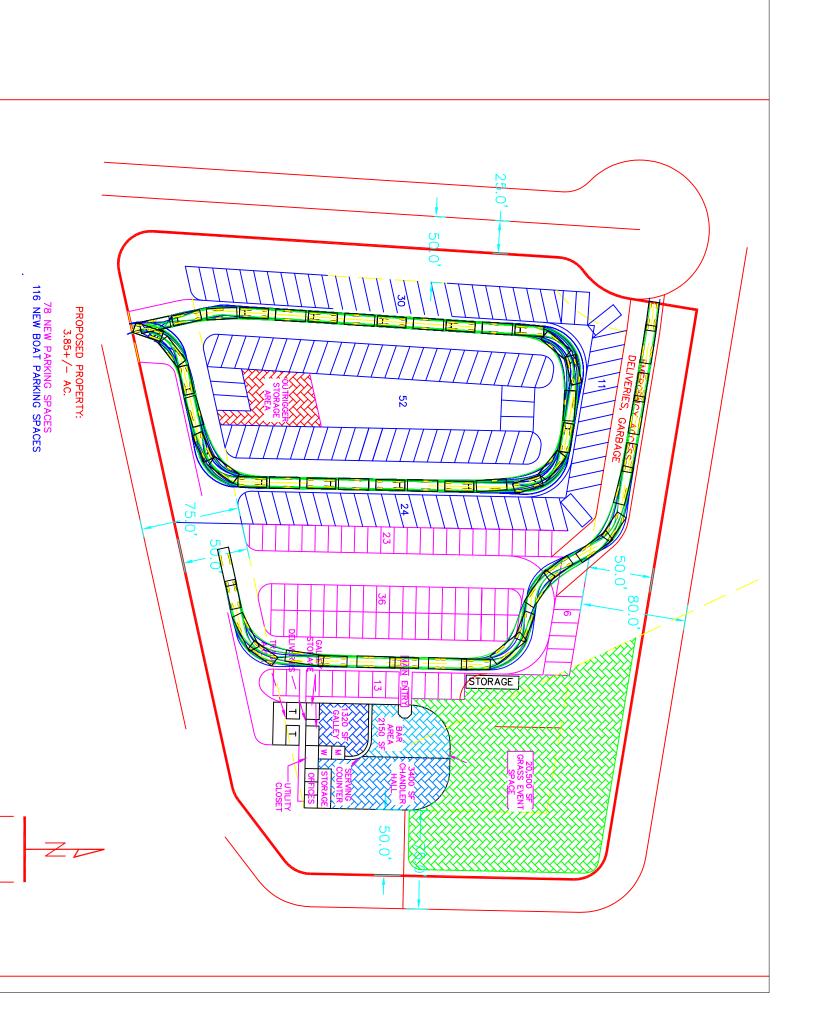
facebook.com/MissionBayGateway



scott@chipman.info

619 990 7480





Good Afternoon, I understand that you serve as Chairman of the San Diego Planning Commission, appointed by Councilman Joe LaCava. I represent the Pacific Beach Tennis Club, which is located within the De Anza Natural planning area in Mission Bay Park. I have been in close contact over the last four years with Park Planner Scott Sandel, as the De Anza plan has evolved over time, and I have appeared at multiple public hearings. Scott is out of town for most of September so I am hoping you might fill me in on where the plan now stands.

As you are no doubt aware, there has been a great deal of debate regarding how best to meet the goals of ReWild and the City pertaining to their concerns for sea level rise, and the increase of acreage for marshland and habitat, while also addressing the continuity of the multiple recreational groups in De Anza Cove. The most significant section in the plan, in its formulation presented to the Parks and Recreation Board at their last meeting this summer, was:

The City will work with the recreation groups to plan for the future of the facilities with design and phased development in a manner that minimizes disruption to active recreation access. Buffer zones and other land uses proposed for the site of existing recreation facilities should be implemented after these facilities have been modified, moved, or replaced for continued use, unless imminent climate hazards necessitate more immediate mitigation.

Our tennis club includes 500 tennis players along with several hundred additional pickleball players. The adjoining McEvoy Youth Fields provide baseball, softball, and soccer opportunities for over one thousand children and teens.

Am I correct that the Planning Commission will be hearing a presentation re De Anza at your **September 21st** meeting? Thus far I have not seen an Agenda for that meeting appear on the Commission website. Do you know if any significant changes to the plan have been made since the italicized language was adopted? Also, the latest site plan in the summer allocated **66 acres for Active Recreation**. I am hoping that at least this amount of acreage remains in any plan going forward through your Commission and the City Council.

I read on your website that you spent time in Cambridge adding to your urban planning skills. I was fortunate to have the opportunity to take many classes in urban planning as an undergraduate at Harvard and then in grad school at MIT. Your planning firm has undertaken multiple very impressive projects and I look forward to meeting you in the near future.

Best Wishes, Joanna Hirst

Joanna Hirst, Board Member Master's of City Planning, MIT Pacific Beach Tennis Club