

Who Are We?



200+ Strategic and Master Plans
30+ in California
20% of CAPRA + Gold Medal Winners
Work - 6 continents

OUR VISION

A more inclusive and innovative future for all

OUR MISSION

To help communities prepare for what's next

OUR VALUES

Inclusion

+

Innovation

+

Information

=

Inspiration

Who Are We?



California based full service Landscape
Architect and Planning firm with 45 year award
winning experience throughout Northern and
Southern California

200+ park and recreational facilities including Regional, Community, Neighborhood, Sports, Historical and Specialty Parks and Trails

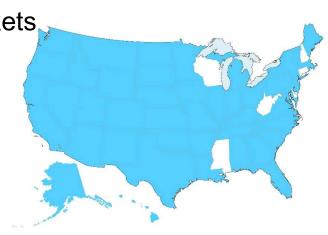
- Master Planning
- Facility Assessment
- Site Analysis
- Consensus Building
- Historical Research and Planning
- LEED/Sustainable Design
- Cost Estimating
- Construction Documents
- Construction Management

Who Are We?



- Aquatic Architecture and Engineering
- Founded in 1984 and have over 3,500 Projects
 Completed Worldwide
- Competition, Recreation, Leisure & Hospitality Markets
- Completed Projects in 47 States, 33 Countries
- Proud California Based Small Business





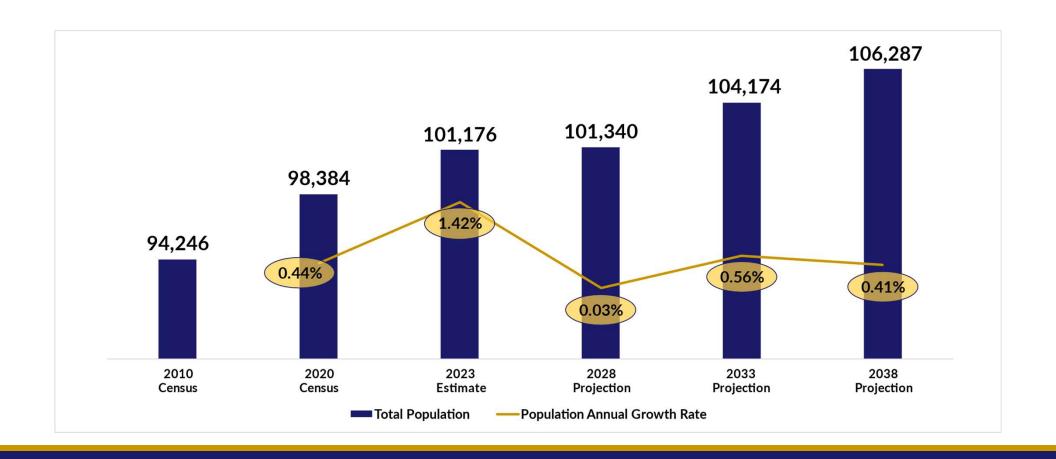
49%

of Vista residents live within a

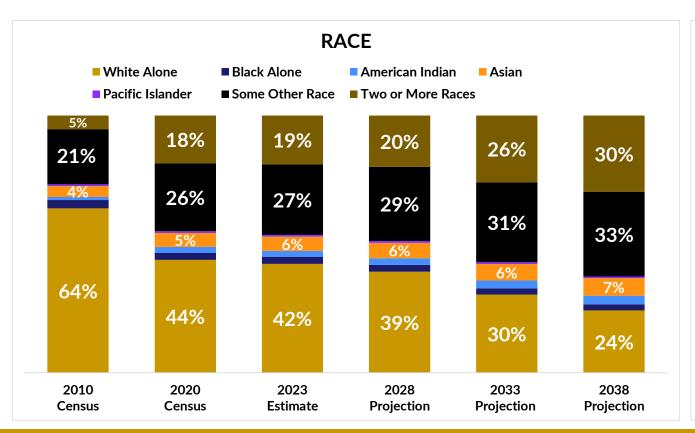
10-minute walk

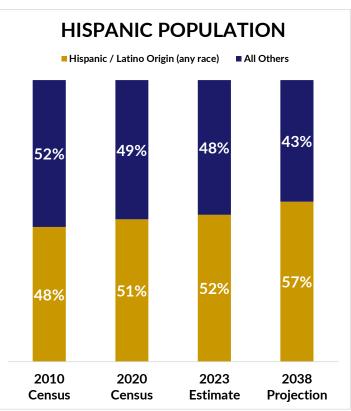
of a park.

National Median 55%

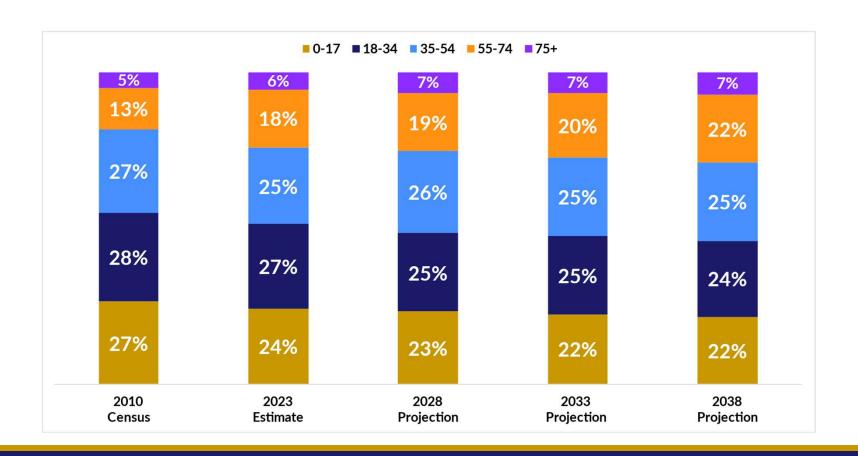


Population

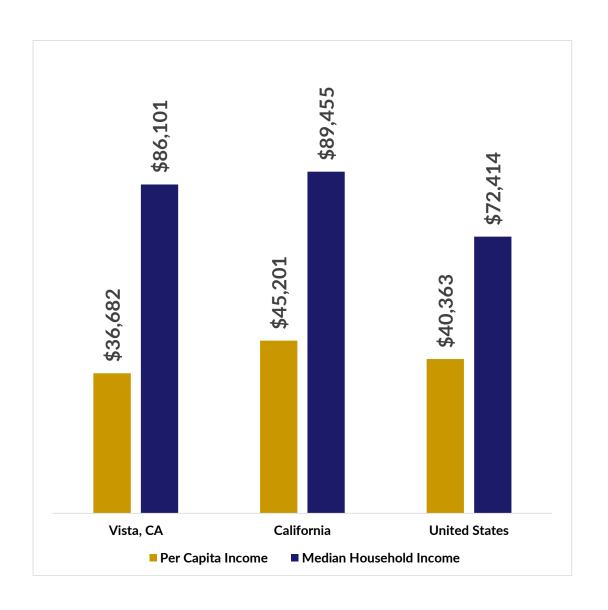




Race/Ethnicity



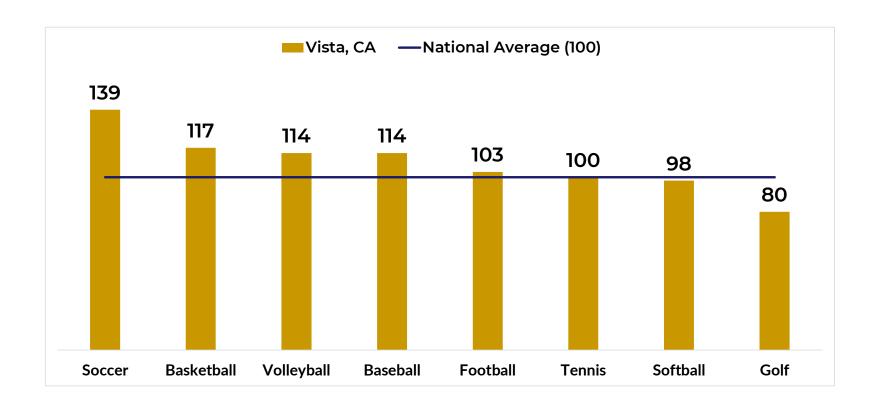
Age Segments



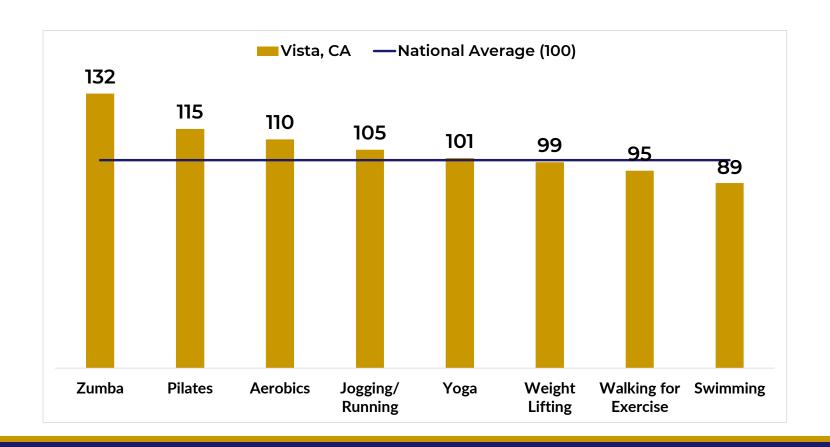
Income Levels

202	23 Demographic Comparison	Vista, CA	California	United States
	Foreign Born	24.3%	26.5%	13.6%
At Risk Population Characteristics	Language other Than English Spoken at Home	41.6%	43.9%	21.7%
sk Pop aracte	With a Disability	4.9%	6.8%	8.7%
At Ri Ch	No Health Insurance	13.4%	8.1%	9.8%
	Persons in Poverty	10.7%	12.3%	11.6%

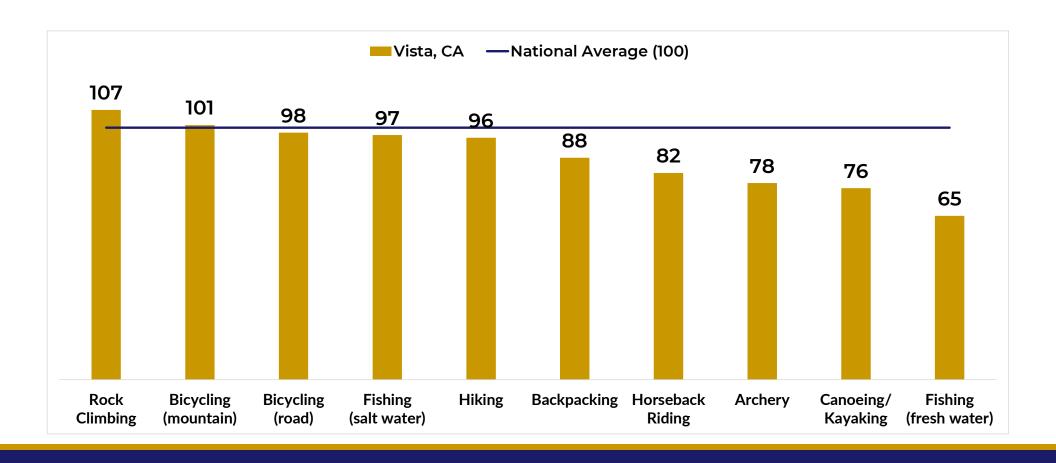
Demographic Comparison



General Sports MPI



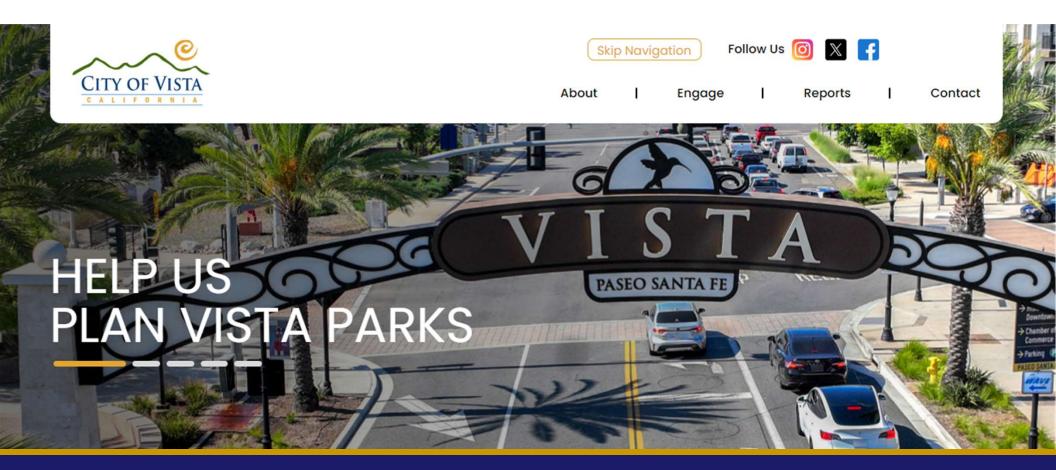
Fitness MPI



Outdoor Activities MPI

Community Outreach





www.PlanVistaParks.com

- Website Input Ongoing
- Kickoff Feb 2024
- Master Plan / Site Specific public meetings Feb 2024
- Site Specific public meetings May 2024
- Wave Waterpark Meetings July 2024
- Surveys Coming Up









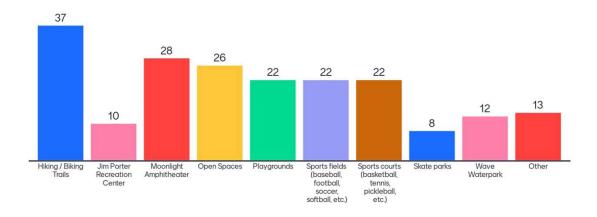






Mentimeter

Which facilities / amenities do you use regularly?



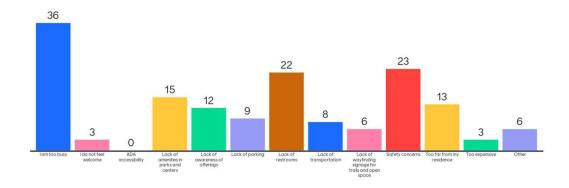






Mentimeter

What are the THREE LARGEST BARRIERS that prevent you from using Vista parks, programs, and/or facilities more often?

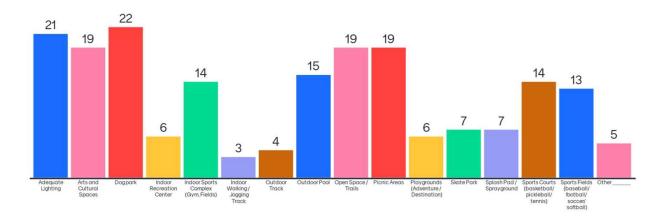






Mentimeter

Which THREE facilities / amenities are you and members of your household most interested in?

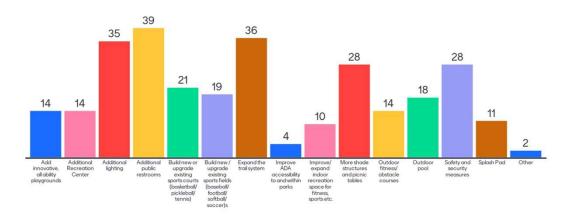






Mentimeter

What are the FIVE MOST IMPORTANT improvements you are interested in adding in the next ten years?



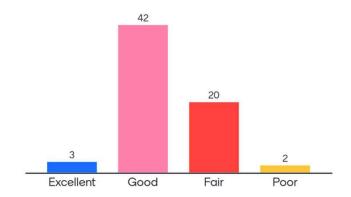






Mentimeter

How would you rate the quality of Vista Recreation & Community Services Department?











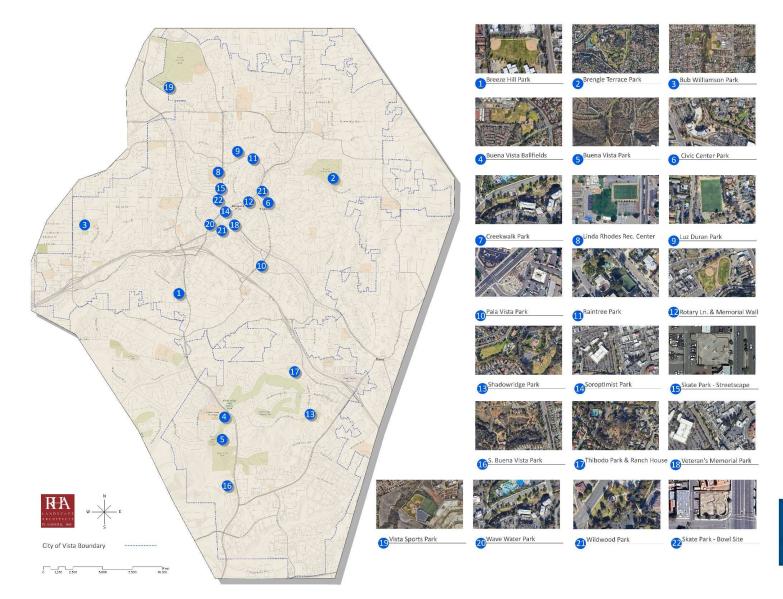




Park and Facility Assessment

Park Assessment

V	ISTA PARK SI	TES ASSESSED	
PARK	ACRES	PARK	ACRES
Breeze Hill Park	5	Rotary Lane & Veteran's Memorial Wall	2.5
Brengle Terrace Park	75	Shadowridge Park	5
Bub Williamson Park	7	Soroptimist Parkette	1
Buena Vista Ballfields	12	Skate Park - Bowl site	1
Buena Vista Park	90	Skate Park - Streetscape site	1
Civic Center Park	11	South Buena Vista Park	18
Creekwalk Park	5	Thibodo Park and Ranch House	10
Linda Rhoades Recreation Center	6	Veteran's Memorial Park	2.5
Luz Duran Park	4	Vista Sports Park	20
Pala Vista Park	1.5	Wave Water Park	5
Raintree Park	1	Wildwood Park	6



City of Vista | City Parks Map





Park Rating Categories

GREAT 4-5

Site amenities are in excellent condition with little or no maintenance problems noted.

GOOD 3

Site amenities are in good condition and feature only minor maintenance problems. Amenity maintenance issues appear to be the result of age and heavy use.

FAIR 2

Site amenities are in fair condition and indicate ongoing maintenance issues. Generally, most amenity maintenance issues appear to be the result of age and heavy use.

POOR 0-1

Site amenities are in poor condition and clearly show ongoing maintenance problems that ultimately may result in suspended use for repair or replacement.

ACCESS AND CONNECTIVITY

Adjacent trails or trailheads, street crossings, sidewalks, park circulation, signage, general accessibility

CONDITION AND FUNCTIONALITY

Individual amenities, tree canopy, other vegetation types and appearance, state of paved surfaces, lighting and furniture

SAFETY AND COMFORT

Visibility/ sightlines, active use, lighting, evidence of misuse, ease of navigation, road adjacency, any physical hazards, edges of slopes

MAINTENANCE

Concerns for the continued success of park



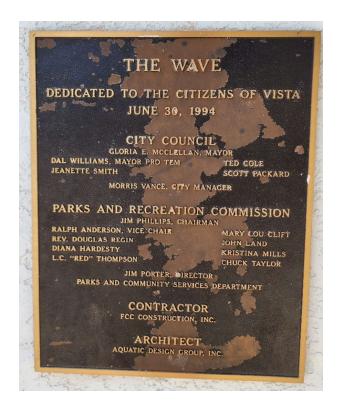


Park Assessment

VISTA PARK ASSESSMENT SCORES					
PARK	SCORE	PARK	SCORE		
Breeze Hill Park	2.50	Rotary Lane & Veteran's Memorial Wall	2.60		
Brengle Terrace Park	TBD	Shadowridge Park	2.49		
Bub Williamson Park	3.13	Soroptimist Parkette	1.79		
Buena Vista Ballfields	TBD	Skate Park - Bowl site	2.76		
Buena Vista Park	2.32	Skate Park - Streetscape site	2.66		
Civic Center Park	3.04	South Buena Vista Park	2.24		
Creekwalk Park	2.56	Thibodo Park and Ranch House	2.60		
Linda Rhoades Recreation Center	TBD	Veteran's Memorial Park	2.52		
Luz Duran Park	2.78	Vista Sports Park	TBD		
Pala Vista Park	3.08	Wave Water Park	3.09		
Raintree Park	2.67	Wildwood Park	2.63		

Wave Water Park History

- Originally constructed and opened in 1994
- First Municipal Waterpark in San Diego
- Home of the Worlds first FlowRider
- Many Renovations Over 30 Years of Operation
- Increased Competition Locally and Regionally





- Significant Renovation Projects Will Need to Be Completed to Keep Facility Safe and Operable
 - Mix of code requirements / violations and safety and maintenance concerns.
 - Potential upgrades to increase user and staff experience
 - Potential replacements to increase revenue opportunities and reduce operational costs





- Locker Rooms
 - Fixture count compliant (with the exception of showers)
 - Aging infrastructure
 - Lack of gender neutral / family / companion care spaces





- Pool Deck
 - Rough, slippery, and rusty components
 - All lower deck area in worse condition than upper deck area





- Pool Finishes
 - Rough finish in Lap Pool and Activity Pool
 - Signs of oxidized and rusty rebar and surface delamination





- Waterslide Complex and Receiving Pool
 - Tower recently rebuilt
 - Slides, slide supports, and slide pumps require attention





- FlowRider
 - Many original components and original design
 - Difficult to maintain and keep operational
 - · Lacks modern amenities on island





♦ The City has done an amazing job at keeping this facility up and running and in such good shape for the last 30 years. Unfortunately, a significant capital investment is now needed to continue to provide the experiences the public expects at the Wave Waterpark.





- Scheduling and Funding: Complicated Depending on Available Funding and Desired Direction
 - Deck Replacement= +/- \$2,000,000-\$2,500,000 and Four Months
 - Lap and Activity Pool Refinish= +/-\$800,000-\$1,200,000 and Six Months
 - Waterslides and Supports= +/- \$2,000,000-\$3,000,000 and Six Months
 - FlowRider= +/-\$250,000-\$4,000,000 and Six Months
 - Security= +/-\$50,000-\$100,000 and One Month
 - "Other"= +/- \$1,000,000-\$6,000,000 and Twelve Months
 - Total Range: \$6,100,000 to \$16,8000 and Four to Twelve Months to Renovate



Recommendation for Phase 1 Repairs:

- Resurface Lap and Activity Pool
- Complete Lower Deck Replacement

ITEM	DESCRIPTION	QTY	UNIT	UNIT PRICE	Ξ	XTENSIONS
1.0	RECOMMENDED PHASE 1 CONSTRUCTION COSTS	;				
1.1	Site Preparation/Mobilization/Demolition	1	Allowance	\$250,000.00	\$	250,000.00
1.2	Competition Pool Remove & Replace Plaster & Tile	6,975	Sq. Ft.	\$ 52.00	\$	362,700.00
1.4	Competition Pool Inlet, Rail Goods, Fittings, Main Drain	1	LS	\$ 37,300.00	\$	37,300.00
1.5	Activity Pool Remove & Replace Plaster & Tile	8,444	Sq. Ft.	\$ 52.00	\$	439,088.00
1.7	Activity Pool Inlet Replacement, Rail Goods, Fittings, et	1	LS	\$ 61,912.00	\$	61,912.00
1.8	Remove and Replace Lower Deck / Drainage	25,000	Sq. Ft.	\$ 50.00	\$	1,250,000.00
1.9	New Gutter Access Covers	1	LS	\$ 12,000.00	\$	12,000.00
1.10	New Racing Platform Anchors & Blocks	8	Each	\$ 5,500.00	\$	44,000.00
1.11	New Stancion Sockets	1	LS	\$ 12,000.00	\$	12,000.00
1.12	New Anchor Sockets for Grab Rails	1	LS	\$ 15,000.00	\$	15,000.00
1.13	New Disabled Lift Anchors	2	Each	\$ 260.00	\$	520.00
1.14	New Lane Line Anchors	24	Each	\$ 75.00	\$	1,800.00
1.15	New In-Deck Signage	1	LS	\$ 20,000.00	\$	20,000.00
1.16	TOTAL CONSTRUCTION COSTS				\$	2,506,320.00
					\$	2,506,320.00
2.0	SOFT COSTS	8%			Ť	, ,
2.0 2.1	SOFT COSTS Design Contingency	8% 12%			\$	200,505.60
2.0 2.1 2.2	SOFT COSTS Design Contingency General Contractor Mark-up/Overhead	12%			\$	200,505.60 300,758.40
2.0 2.1 2.2 2.3	SOFT COSTS Design Contingency General Contractor Mark-up/Overhead Construction Contingency Costs	12% 10%			\$ \$ \$	200,505.60 300,758.40 250,632.00
2.0 2.1 2.2 2.3 2.4	SOFT COSTS Design Contingency General Contractor Mark-up/Overhead Construction Contingency Costs Escalation (Annual rate)	12%			\$ \$ \$	200,505.60 300,758.40 250,632.00 125,316.00
2.0 2.1 2.2 2.3	SOFT COSTS Design Contingency General Contractor Mark-up/Overhead Construction Contingency Costs	12% 10%			\$ \$ \$	200,505.60 300,758.40 250,632.00
2.0 2.1 2.2 2.3 2.4	SOFT COSTS Design Contingency General Contractor Mark-up/Overhead Construction Contingency Costs Escalation (Annual rate)	12% 10%			\$ \$ \$	200,505.60 300,758.40 250,632.00 125,316.00
2.0 2.1 2.2 2.3 2.4 2.5	SOFT COSTS Design Contingency General Contractor Mark-up/Overhead Construction Contingency Costs Escalation (Annual rate) TOTAL SOFT COSTS TOTAL ESTIMATED PROJECT COST	12% 10%			\$ \$ \$ \$	200,505.60 300,758.40 250,632.00 125,316.00 877,212.00
2.0 2.1 2.2 2.3 2.4 2.5 3.0	SOFT COSTS Design Contingency General Contractor Mark-up/Overhead Construction Contingency Costs Escalation (Annual rate) TOTAL SOFT COSTS TOTAL ESTIMATED PROJECT COST SLIDE RELATED ITEMS	12% 10%			\$ \$ \$ \$	200,505.60 300,758.40 250,632.00 125,316.00 877,212.00 3,383,532.00
2.0 2.1 2.2 2.3 2.4 2.5 3.0	SOFT COSTS Design Contingency General Contractor Mark-up/Overhead Construction Contingency Costs Escalation (Annual rate) TOTAL SOFT COSTS TOTAL ESTIMATED PROJECT COST SLIDE RELATED ITEMS Repaint Slide Supports and Piping	12% 10% 5%	Allowance	\$ 40,000.00	\$ \$ \$ \$	200,505.60 300,758.40 250,632.00 125,316.00 877,212.00 3,383,532.00
2.0 2.1 2.2 2.3 2.4 2.5 3.0	SOFT COSTS Design Contingency General Contractor Mark-up/Overhead Construction Contingency Costs Escalation (Annual rate) TOTAL SOFT COSTS TOTAL ESTIMATED PROJECT COST SLIDE RELATED ITEMS Repaint Slide Supports and Piping Misellaneous Structural Repairs	12% 10% 5%	Allowance	\$ 40,000.00 \$ 20,000.00	\$ \$ \$ \$	200,505.60 300,758.40 250,632.00 125,316.00 877,212.00 3,383,532.00
2.0 2.1 2.2 2.3 2.4 2.5 3.0	SOFT COSTS Design Contingency General Contractor Mark-up/Overhead Construction Contingency Costs Escalation (Annual rate) TOTAL SOFT COSTS TOTAL ESTIMATED PROJECT COST SLIDE RELATED ITEMS Repaint Slide Supports and Piping	12% 10% 5%			\$ \$ \$ \$	200,505.60 300,758.40 250,632.00 125,316.00 877,212.00 3,383,532.00



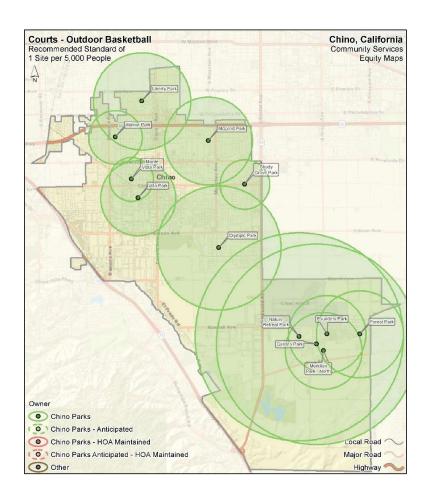
Next Steps

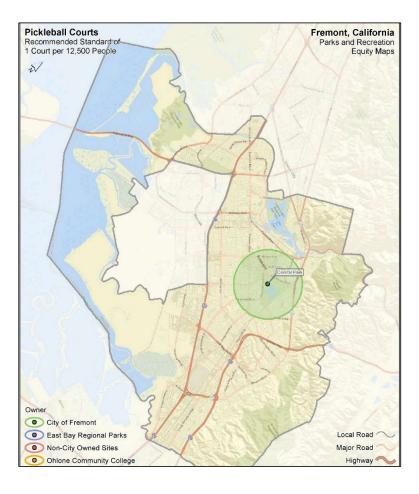
- Statistically-Reliable Survey
- Online only Survey
- Program Assessment
- Site Specific and Aquatics Plan Development
- Levels of Service and Equity Mapping
- Visit www.PlanVistaParks.com





Equity Mapping





Program Prioritization

