





LARSON PARK

MASTER PLAN UPDATE



03.25.2021

CONTENTS

Introduction	
Goals and Objectives of the Master Plan	
Project Background	
Regulatory Setting and Policy Framework	
Existing Site Features and Uses	
Environmental Setting and Creek Environments	1
Opportunities and Constraints	1
Proposed Master Plan Improvements	
Operations and Maintenance15	
Site and Landscape Management Natural Resources and Creek Environments Allowable Uses and Rules	

Appendices: A. Larson Park Master Plan Map; B. Comparison Table - Existing and Proposed Park Features; C. Public Participation Process - Meeting Materials and Notes; D. Preliminary Cost Estimate; E. Existing Site Conditions Photos

Introduction

Larson Park has been a well-used neighborhood park for decades, but has fallen into disrepair and needs significant renovations. Rather than initiating major maintenance projects to renovate individual park elements, Regional Parks worked with residents and other stakeholders to re-envision how Larson Park could best serve the current and future needs of the community.

As a neighborhood park, Larson Park has a locally unique mix and number of recreation elements which are more commonly found in larger community parks. Through the Master Planning process, it became clear the community is generally pleased with the balance and layout of current uses, and consistently communicated a desire to retain uses while modestly improving and upgrading the existing facilities and park amenities.

Equally important to improving the recreation elements is the community's desire to protect and enhance Larson Park's natural resource values. The riparian areas of Sonoma and Pequeño Creeks along the north and west boundaries lend a great deal to the character of the park and provide valuable natural open space and habitat within an otherwise developed residential area. Other key priorities expressed during the public participation process were improving the overall safety and sense of security in the park and considering ways to mitigate impacts to the adjacent neighbors during peak use times.

The resulting Master Plan provides a framework to advance design and engineering and will support fundraising for implementing specific improvement projects. In summary, the Master Plan proposes renovating nearly every park feature and describes modest enhancements to park amenities.

Goals and Objectives of the Master Plan

1. Address Deferred Maintenance of Park Infrastructure

- Replace the existing park infrastructure as necessary including irrigation, drainage, vehicular and pedestrian circulation, signage and site furnishings.
- Replace the defunct restroom.

2. Improve Recreational Features

- Replace and/or renovate recreational features such as picnic areas, tennis courts, ball field, soccer field, basketball court and play area.
- Add new features where significant community support exists, such as proposed pickle ball courts.

3. Enhance Safety and Community Connections

- Modify the entrance and parking layout to improve vehicular circulation.
- Create a separate pedestrian pathway linking both sides of the park to improve safety by eliminating the need for pedestrians to walk in the drive aisle.
- Expand the community garden and identify opportunities for community art throughout the park.
- Enhance visibility into and through the park.

4. Protect Natural Resources

- Limit improvements to the existing developed footprint to protect the riparian areas.
- Replace invasive species with native plants.
- Protect mature trees by minimizing impacts to the root zone.
- Design and install stormwater features to support infiltration and treatment of runoff within the park.



Project Background

History of the Property

The park was originally developed and maintained by the Valley of the Moon Recreation and Park District. In 1987 the District was dissolved because the existing tax base was unable to support the ongoing operational budget of the District primarily due to the high costs of maintaining active recreation facilities, such as those found at Larson Park. After the District was dissolved a County Service Area (CSA) was formed to support the local parks previously operated by the District. Subsequently, Sonoma County Regional Parks has been administering the CSA, and managing the park. Sonoma County Regional Parks now manages these facilities including Larson Park with funding from the CSA.

Site and Neighborhood Context

Larson Park consists of two assessor parcels (158-056-021 and 158-056-059) totaling approximately 7.5 acres. Larson Park is located at 329 De Chene Avenue in Fetters Hot Springs, part of an unincorporated area of Sonoma County referred to as "The Springs" which includes Agua Caliente and Boyes Hot Springs. The park is situated in a residential neighborhood approximately 0.15 miles to the west of Highway 12, and is within Sonoma County Supervisorial District 1. (See Figure 1. Site Location Map)

Vehicular access is provided at the southwest corner of the park from De Chene Avenue, a public residential street. There are three formal points of bicycle and pedestrian access to the park. The first is adjacent to the vehicular entrance at De Chene Avenue, and consists of an accessible path of travel and a Class 1 bike path. The second is the Central Sonoma Valley Trail, a Class 1 Trail, which enters the park from Flowery School on a bridge over Pequeño Creek. The third enters the park from the western Flowery Elementary School play fields over Pequeño Creek on a bridge.

The demographic makeup of The Springs is that of a diverse community both in ethnic composition, age, and economic status. According to the 2010 U.S. Census the total population of the three census tracts that comprise this geographic area is 16,314. The percentage of the total population age 65 or older ranges from 8.8% to 15.1%. The percentage of the population under the age of 18 ranges 16.2% to 27.7%. The single largest age group are those ages 25 to 44 years and the median age of all three areas ranges from 31.4 to 43.4. The Hispanic population ranges from 27.7% to 68.1% and the percentage of population that speaks a language other than English ranges from 36.8% to 68.1%. Median household income ranges from a low of \$22,450 to a high of \$36,359. This places all three areas well below the 2015 Sonoma County median household income of \$66,500, and is generally considered one of the densest and underprivileged areas in the unincorporated Sonoma County.

Adjacent Land Uses and Zoning

Residential neighborhoods with a mix of R-1 Low Density and R-2 Medium Density Housing border the park on the south and east sides. Sonoma Creek forms the border to west, separating the park from vineyards and residences. Pequeño Creek separates the park from Flowery Elementary school along the northern border. The nearby Highway 12 corridor consists of commercial zoning with a mix of Limited Commercial District (LC), and Administrative and Office (CO) uses where Highway 12 Development Guidelines as well as the Springs Redevelopment Plan apply.



The Sonoma County 2020 General Plan Land Use map designates Larson Park as Public/Quasi Public (PQP) zoned as a Public Facility (PF). The park includes area within a Riparian Corridor Combining Zone (RC50), a Floodplain Combining District (F2), and the Valley Oak Habitat Combining District (VOH). No changes are proposed in the land use designation or zoning of the park in this Master Plan process.

Regulatory Setting and Policy Framework

In addition to the objectives and policies in the Sonoma County 2020 General Plan, there are multiple existing federal, State, County and Regional Parks regulations that will need to be referred to when implementing the Master Plan. All site improvement activities will be conducted consistent with all applicable laws, codes, regulations and permit requirements. Various project components will be subject to permits from regulatory agencies.

The Sonoma County 2020 General Plan Land Use map designates both parcels that comprise the Park as Public/Quasi Public (PQP), and zoned as a Public Facility (PF). This master plan proposes no changes in the land use designation or zoning of the Park. In addition, the area along Sonoma Creek falls within the FEMA 100 year floodplain, and other parts of the park are designated as within a Riparian Corridor Combining Zone (RC50), a Floodplain Combining District (F2) and Valley Oak Habitat Combining District (VOH). Specific development restrictions apply in the flood and riparian zones subject to the RC50 and F2 designations and the VOH designation requires mitigation if Valley Oaks over 60" in diameter are removed. No Valley Oaks over 60" are proposed to be removed as part of this master plan and new improvements are not proposed in the floodplain.

This master plan is subject to approval by the Sonoma County Board of Supervisors. Site features requiring engineering and utility hook ups will require building permits and will be subject to review by Permit Sonoma and must comply with the most current version of The California Building Standards Code (Cal. Code Regs., Title 24) and the Americans with Disabilities Act.

The site is adjacent to Sonoma Creek, which is known to contain species listed as threatened or endangered including Chinook salmon, steelhead and California fresh water shrimp and Pequeño Creek an ephemeral stream that acts as the northern boundary for the park. Construction activities performed in these riparian areas would be subject to review and possible permitting with the following agencies:

- U.S. Army Corps of Engineers (Section 404 of the Clean Water Act)
- California Department of Fish and Wildlife (Streambed Alteration Agreement)
- Regional Water Quality Control Board
- Permit Sonoma

Additionally site construction activities will be subject to storm water management permits:

• Regional Water Quality Control Board (Water Quality Certification or Waste Discharge Requirements)

• State Water Resources Control Board (National Pollutant Discharge Elimination System (NPDES) General Permit for Storm Water Discharges Associated with Construction Activity).

Sonoma County Regional Parks oversees the day to day operations and long term planning for the park. All maintenance activities will be required to comply with Sonoma County Code and the current Regional Parks Spraying Policy.



Existing ball field

Existing tennis courts



Existing basketball court

Existing Site Features and Uses

The well-used existing infrastructure and recreational facilities are reaching or have reached the end of their useful life, and now replacement and major upgrades are needed. The existing site features are as follows.

Existing Infrastructure

- Parking a total of 54 parking spaces (52 standard stalls and 2 accessible ADA stalls).
- 1 public restroom and concession building currently used for maintenance storage.
- 1 portable toilet surrounded by a wood framed structure.
- Utilities water, electrical and sewer services.
- Storm water system several inlet structures with direct discharge into Pequeño and Sonoma Creeks.
- 1 pedestrian trail bridge over Pequeño Creek (northwest corner of the site).
- 1 multi-use (pedestrian and bicycle) bridge over Pequeño Creek (northeast corner of the site).
- Perimeter fencing 6 foot high chain link with barbed wire along the southern edge of the park and 6 foot high chain link fencing along the eastern edge of the park.
- Regulatory signage

Existing Recreational Facilities

- 1 Ball Field approximately 38,600 square feet
- 1 Soccer Field pproximately 70,200 square feet
- 4 Fenced Tennis Courts approximately 30,300 square feet
- 1 Full Basketball Court approximately 3,500 square feet
- 2 Ball Walls approximately 35' long x 8' tall
- 1 Playground Area approximately 6,300 sf with one accessible ADA picnic table.
- 1 Picnic Area approximately 2,400 sf containing 2 standard picnic tables one accessible ADA picnic table.
- A Community Garden Area approximately 4,000 sf
- Class 1 Bike Path 980 linear foot segment of the Central Sonoma Valley Trail, that extends north through Flowery School and a mixed use developed area.



Existing facilities map

Larson Park I Sonoma, Californ

User Groups

The majority of users are residents from the Springs and El Verano communities, however organized user groups include members beyond the local community. Active recreational use of the fields and courts has long been an important aspect of Larson Park, with programming by organized sports leagues and associations. Due to the declining condition of these facilities, use levels by both organized groups and individuals has declined in recent years. In addition to active recreation, the park has supported other more community oriented uses such as the creation of the community garden, hosting of a farmers market, and as a venue for educational programming by local schools and non-profit groups.



Existing community garden



Farmers market, 2017



Existing mural wall

Sports Leagues

The ball field is primarily used by Sonoma Valley Little League for weekday evening practices from February through June. Currently the field is not used for games.

The soccer field has most recently been used by the Inter-American Adult Soccer League for games on Sundays and by the Sonoma Valley Youth Soccer Association for weekday evening practices. Field use between these two organizations generally runs from March through November.

Individual players use the tennis courts. The Sonoma Valley Tennis Association no longer uses the tennis courts for league play, using the courts at Maxwell Farms Regional Park. The tennis courts at Larson Park have become a venue for the rapidly growing sport of pickleball with a club of pickleball players laying out temporary lines over the existing tennis courts to facilitate their game. Pickleball club games typically occur on Sunday mornings.

Community Garden

The Community Garden was developed in 2010 by the Springs Community Alliance. In 2011 the garden site was cleared and irrigation installed. In 2012, twenty individual planter boxes were installed and a fence was constructed to protect the garden, and currently, 25 local families cultivate fresh organic vegetables in the garden. The local community organization Nuestra Voz administered the garden through a license agreement with Regional Parks until 2020. At Regional Parks is currently recruiting a new non-profit partner to lead the project.

The garden has two entry gates and adequate access to sun, water, and support amenities. There are however, several common invasive plant species found at the garden that need to be monitored including Foeniculum vulgare (fennel), Mentha spicata (spearmint) and Verbascum sp. (common mullein).

Informal Use Patterns

According to survey responses and based on park observations, dog walking appears to be the most common informal uses of the park. Other informal uses reported and observed include: playground use by young children and their families, picnicking, tennis, pickleball, various informal activities on the soccer field between game times, basketball and other activities on the open court area such as young children riding bikes and scooters, and people using the ball walls either for hitting tennis balls or kicking soccer balls.

The area along Sonoma Creek is also a popular attraction. In the warmer months when there is adequate flow, kids and families can be found wadding and swimming in the pools on both the upstream and downstream ends of the existing dam structure. Wildlife observation is a year round activity, and during the school year the creek area serves as an outdoor classroom destination for nearby elementary schools.

Farmers Market

In 2017 Community Events Farmers Markets, through a special use permit with Regional Parks hosted The Springs Community Farmers Market. The Farmers Market was held every Sunday from July 1st through the first few weeks in September 4 pm to 7 pm. According to vendor information provided by Agricultural Community Events Farmers Markets, the market averaged about 20 individual vendors with products including fresh produce, arts and crafts, and prepared foods. Average attendance was estimated at 300 people on the opening day of the market with attendance estimated at between 50 to 100 people in each of the following weeks. In April of 2018 Community Events Farmers Markets chose not to continue hosting the event citing lack of attendance as the primary reason. It is unclear what accounted for the decline in attendance, and it is anticipated that master plan improvements would accommodate the return of a farmers market in the future.

Local Schools and Non-Profits

Larson Park is an important educational resource for local schools and after school programs. Woodland Star Charter School kindergarten classes visit the park on a regular basis. The primary educational destination is the creek environment, where children are able to explore and observe the natural world. The class sizes typically consist of 20 to 25 kids ages 5-6. Flowery Star Aces after School Program, a "nature education" program run by the Boys and Girls Club of Sonoma Valley, uses the site every few months as a part of its curriculum. These groups consist of approximately 30 kids ages 7-8 and the outings range from 1 to 2 hours in length.

Environmental Setting and Creek Environments

Sonoma Creek

An approximately 250 foot long section of Sonoma Creek acts as the site boundary to the west. The channel in this reach is approximately 100 feet wide from top of bank to top of bank with areas of significant erosion along both banks. The over story canopy provides shade to the majority of the channel in this section and consists of mature native tree species including Oak, Cottonwood, Alder, Bay and Willow species. The understory consists of patches of native vegetation (primarily rushes and sedges) with large stands of non-native species including Hedera helix (English ivy), Rubus discolor (Himalayan blackberry), Vinca major (periwinkle) as well as a variety of other non-native woody perennial plant species and annual grasses. The creek has known populations of, and provides critical habitat for Chinook salmon, Steelhead trout and Fresh Water Shrimp - all of which are federally listed species. The flood plain has large stands of Carex barbarea (sedge) that could be used as a propagule source for future revegetation of other areas. There are also large stands of native willow species that could serve as a harvest source for future revegetation and or bank stabilization activities.

Pequeño Creek

An approximately 1000 foot long section of Pequeño Creek acts as the site boundary to the north. The creek is seasonal in nature and the channel is approximately 25 feet wide from top of bank to top of bank. The channel is incised and the banks show areas of erosion particularly at the toe. The over story canopy provides shade to the majority of the channel and consists of mature native tree species including Oaks, Cottonwoods, Buckeyes, Bay and Willow species. The understory consists of patches of native vegetation with large stands of non-native species including cotoneaster, broom, Hedera helix (English ivy), Rubus discolor (Himalayan blackberry, Vinca major (periwinkle) as well as various non-native, annual grasses. At the western end of the channel there is a large concrete spillway structure approximately 30 feet from the confluence with Sonoma Creek.



Existing pedestrian bridge, west



Pequeno Creek spillway



Sonoma Creek dam structure

Opportunities and Constraints

Working within the Existing Development Footprint

The overriding response from the community during the public outreach process was to retain the overall layout and programmatic elements of the Park. Thus, the majority of the proposed improvements in the resulting Master Plan involve renovating and improving the existing facilities within essentially the same development envelope. As such, disturbance to the site, including impacts to the riparian areas, will be avoided.

Neighboring Property Owners

One of the primary concerns expressed by adjacent and nearby neighbors of the park is the impacts during soccer field use, particularly on weekends. Some of the concerns expressed include increased noise levels as well as increased vehicular and pedestrian traffic associated with these organized sports events. In addition, neighbors cited participants entering their yards in order to retrieve stray balls that had gone over the fence, and people urinating along the fence line.

In many cases neighboring property owners have constructed various forms of wood privacy fencing on their side of the property line adjacent to the chain link fencing on the park side. The two fence lines present both potential points of conflict and opportunities to address specific issues through a mutually beneficial fence renovation program. This may include raising the fence where appropriate to prevent balls from entering the adjacent yards, and considering a cohesive design and material palette. Fence renovations and replacement would be coordinated with the removal of toxic and invasive plants (ivy, arundo, privet, and oleander) and the planting of a consistent vegetated buffer along both the east and south property lines. The style and materials of the fencing, and specific species for the vegetation buffer will be selected during the design development phase with input from the community and neighboring property owners. The addition of full service centrally located restrooms will serve to eliminate the urination issue.

Stream Bank Erosion and Restoration

Stream bank erosion at the outfall of the concrete swale lining Pequeño Creek in the northwest corner of the site was identified as a problem dating as far back as 1999. In an attempt to address this issue, Regional Parks first submitted a permit application proposing to repair the eroding bank. The project never came to fruition due primarily to the conflicting habitat needs of salmonids and fresh water shrimp, both of which are federally listed species. During the process National Oceanic and Atmospheric Administration National Marine Fisheries Service responded by making the removal of the Sonoma Creek dam a condition of approval. However, the dam and the surrounding creek environs serve as fresh water shrimp habitat and the California Department of Fish and Wildlife are charged with protecting this habitat and could not agree to dam removal.

Restoration opportunities exist to use site specific native species to revegetate the understories of Pequeño Creek along the entire reach within Regional Parks property as well as the area of the riparian corridor along Sonoma Creek that is within the 100 year flood plain bench and the ordinary high water mark. Native plant restoration could be accomplished using volunteer events over time at a relatively low cost.

Proposed Master Plan Improvements

Proposed improvements at Larson Park consist primarily of upgrading, replacing or renovating nearly all of the existing facilities. The park uses and general layout under the proposed Master Plan remain very similar to that of the existing park. The only new uses include four dedicated pickleball courts to be developed in place of one of the tennis courts, leaving three tennis courts instead of four, the provision of a new restroom building, and adding a new picnic area. Several of the existing uses to be modestly expanded include the play area, soccer field, community garden, and the picnic area on west side of the park that will become a reservable group area. The ball field will be renovated within its approximate existing footprint. A full description of all the specific improvements can be found in Appendix B that has a table comparing existing and proposed elements.

Infrastructure Improvements

Improved Parking and Vehicular Circulation

The overall parking layout and vehicular circulation is enhanced in the Master Plan. The proposed improvements will enhance vehicular flow through the parking areas, decrease pedestrian and vehicular conflicts, and introduce a centrally located drop-off and pick-up area just inside the park entrance. Improvements to pedestrian pathways and other park improvements will result in the elimination of 2-3 parking stalls.

Improved Pedestrian Circulation

To reduce potential conflicts between vehicular traffic and pedestrians, the Master Plan proposes a distinct pedestrian pathway from the west side of the park to the east side will be developed. The path will consist of a grade separated paved path of travel around the ball field outfield fence to the central park area. To improve the overall pedestrian circulation and access throughout the park, the plan calls for improving the informal trails to provide an enhanced and safer outer loop experience. Access to and from the north will be maintained with the small existing bridge over the west end of Pequeño Creek along with the existing pedestrian and bicycle bridge in the northeast corner built in 2017 as part of the Central Sonoma Valley Trail project. Along with improved pedestrian pathways, a clear system of wayfinding signs will be installed.

New Restroom Facilities

The existing portable restroom will be replaced with a new, centrally located prefabricated restroom. The new facility will include running water, flush toilets, and will be fully accessible. The unit will be selected to be vandal resistant.

Renovated Maintenance Building

The former restroom and concession building located in the southwest corner near the park entry will receive minor cosmetic and structural upgrades and continue to serve as a park maintenance and equipment storage facility.

Proposed Master Plan (see appendix A for enlarged plan)



Site Drainage and Storm Water Management

The improvement plans will incorporate strategies to reduce overall storm water discharge from the site and into the adjacent creeks. The approach will include an appropriate mix of best management practices such as bio-infiltration zones, and permeable paving to manage and treat storm water within the park site according to the applicable water quality guidelines. A Storm water Pollution Prevention Plan will be created as part of the construction and permitting process.

Recreational Facilities Improvements

The existing active recreation elements are important and well used features in the park, and the community is strongly in favor of retaining nearly the same mix of fields, courts, and play areas. The proposed Master Plan addresses concerns of deferred maintenance by incorporating renovation of all the recreation facilities, and where possible, specific features such as the soccer field and play area will be expanded. A noteworthy change is reducing the four tennis courts by one tennis court to accommodate four new dedicated pickleball courts. This activity has strong community support, and is dramatically growing in popularity relative to tennis and many other court games.

Renovated Soccer Field

The improvements to the soccer field will consist of replacing the existing natural turf field and irrigation system. The Master Plan layout provides approximately 15 feet of additional field play area from baseline to baseline between the property line fence and the tennis/pickle ball fence. The overall field size is 315 feet by 210 feet. The minimum dimensions for high school league play according to the American Amateur Soccer League is 300 feet by 150 feet. The soccer field renovation is expected to drastically reduce existing maintenance needs.

Renovated Baseball Field

The baseball field remains a well-used and important field for the Sonoma Valley Little League organization and for informal play by the neighborhood families and kids. However, the overall condition of the field surfacing, fencing, and associated amenities have deteriorated and are at the end of their useful life. While the layout and dimensions of the field will remain unchanged, the Master Plan includes renovating all aspects of the field facility including minor surface grading to improve drainage patterns, amending the existing soil as needed, installing new sod, irrigation and infield surfacing. Outfield and foul line fencing will also be replaced as well as the backstop, dugout fencing, player and spectator seating and drinking fountains. The field renovation is expected to drastically reduce existing maintenance needs.

Tennis Courts and New Pickle Ball Courts

Due to a lack of adequate sub-surface drainage causing failure of the subgrade, the tennis courts have deteriorated to a point where the existing playing surfaces and associated fencing will need to be demolished and rebuilt. The overall footprint of the courts will be shifted slightly to the north, closer to the edge of the existing paved area north of the fence. Three tennis courts will be re-built with each court laid out slightly closer together. This maintains the regulation dimensions for each court and the required minimum separation between courts as described by the American Sports Builders Association. Four dedicated pickleball courts are proposed adjacent to the three tennis courts. Two ball walls are proposed for the south end of courts 2 and 3. The walls will be usable from the north side inside the tennis court area and the south side outside of the court fencing.

Renovated Basketball Court

The basketball court is a central feature in the park and well-used for pick-up basketball games and "shoot-arounds," and also as a flexible area for families and kids to ride bikes and scooters. In the Master Plan the court is shifted slightly to the west and enlarged. The resurfaced and striped larger basketball court will measure 5 feet longer from base line to base line, upgrading it to a typical middle school court. The height of the baskets will be 10 feet, and the striping layout will follow convention for the foul line, key and three point line.

Play Area and Equipment

The Master Plan proposes the development of a new enlarged play area, and replacement of the existing small and outdated play structure with larger and more interesting pieces of play equipment to increase the play value. The size of the play area will be increased from 2,000 square feet to approximately 7,500 square feet with two areas - one for children ages 2-5 and the other for school aged children 5 and up. The expanded and upgraded play area will feature new ADA compliant surfacing and adjacent seating for parents to relax and supervise their children. Fencing and landscape planting areas with trees will provide separation from the parking area and shade. The play area theme, design and specific play equipment to be installed will be considered with the community during the design development phase of the project.

Community Garden Improvements

The overall layout and form of the community garden will be retained. The footprint of the garden will be slightly expanded at the entry area in combination with a new pathway. The pathway will connect the picnic area on the west side of the park, cross the front of the garden, and connect to the other areas of the park. The final size of the expanded garden will be approximately 4,600 square feet, an increase of approximately 300 square feet. The expanded area inside the entry will provide a space for gathering and educational activities, as well as additional gardening space. New fencing and entry gates will provide an opportunity for community inspired art.

Garden improvements will also include the removal of the invasive plant species listed previously. A list of unsuitable plant species will be developed in both English and Spanish and distributed to garden administrators and individual community garden users.

New Group Picnic Area

The group picnic area on the west side of the park is an underutilized space. The area sits above Sonoma Creek in the shade of towering redwood trees and currently offers only two picnic tables. Proposed renovations include developing this area into a reservable group picnic area with a central grill, serving tables, additional picnic tables and proposes an arbor structure. The layout will allow informal use by individuals and small groups, while accommodating reserved use by groups up to 50 people. The surfacing will consist of a permeable, aggregate surfacing with sections of concrete paving to provide necessary accessibility.

Small Picnic Area with Shade Structure

This proposed picnic area located along the bike path is not reservable and intended as an informal area for gathering and picnicking. It is centrally located near the soccer field, play area, basketball, and tennis courts. Defined by raised planters and shade trees, the area features a distinct permeable paving surface, and picnic tables and shade structure and will accommodate individuals and small groups up to 25 people.

Site Furnishings

Site furnishings such as park benches, trash and recycling receptacles, bike racks, and drinking fountains will be suitably located throughout the renovated park. In addition to the two designated picnic areas, four additional picnic tables are planned for an area south of the tennis courts, between the baseball field and ball wall zone. The tables will sit beneath four new shade trees providing a small gathering space. Additional minor furnishings may be added as appropriate.

Signage and Lighting

A park regulatory sign will be centrally located, and signs will be placed at specific park features, such as ball field and courts, to describe rules for those features. Wayfinding and accessibility signs will also be placed throughout the park. Lighting, other than a low level of security lighting mounted to the new restroom building, is not included in the Master Plan in order to reduce light pollution and impacts to the riparian areas.

Landscaping and Trees

To reduce ongoing maintenance costs and conserve water, ornamental landscaping is kept to a minimum in the Master Plan. New trees are added for shade and to reduce the heat island effect of the site's hardscaped surfaces. A small landscaped median at the front entry is proposed to enhance the park's entry aesthetics. Another landscaped area is proposed to create a buffer between the outfield fence of the ball field and the entry drive and parking area. This will include a row of trees along the new pathway connecting the two sides of the park. Plant species will be selected for low and moderate water use and grouped together in zones with similar requirements. The irrigation system will be designed and installed to meet the efficiency criteria per the County's Water Efficient Landscape Ordinance.

Creek Environments

The mature trees along the creek corridors are significant to the character of the park, providing shade, habitat and water quality benefits. The plan prioritizes the preservation of these trees and the natural resource values of the creek environments. As such, the proposed site element locations maintain the existing, established setbacks and no new pavement or permanent structures will be placed closer to the creeks than what currently exists. The Master Plan limits development within the floodplains of the creeks to informal trail improvements and amenities. The Master Plan

supports preparing a riparian enhancement plan along the two creeks. Regional Parks has partnered with non-profit groups on similar projects welcomes partnering to prepare a riparian enhancement plan balancing natural resource values with safety concerns.

Community Engagement and Art

Following Master Plan approval, Regional Parks anticipates additional community engagement to inform more detailed designs for park features such as the play area and site furnishings. Art installations such as murals and sculptures could be included in the renovated park. Art could also be integrated into design details for paving, fencing, and other structures where appropriate. Developing the art program will be an important part of the design process.

Opportunities for community-based art installations include but are not limited to the following:

- Community garden art and/or creation of an artistic front fence and entry gate design
- Artistic panels integrated into the outfield fencing of the ball field
- Murals (ball walls and potentially the restroom walls)
- Play area fencing and creative play equipment.
- Artistic details integrated into paving, walls and shade structures
- Interpretive installations, TBD

Operations and Maintenance

All operations and maintenance of the renovated park site will be conducted according to policies and guidelines established by Sonoma County Regional Parks. Funding for the maintenance and operation of the park is provided through the CSA parcel tax, supplemented by County General Fund, and parks membership revenue. The park renovations will result in a decreased maintenance cost to operate the park.

Site and Landscape Management

All maintenance activities will comply with Sonoma County Regional Parks policies and guidelines including the current Integrated Pest Management policy. Irrigation for landscape and turf areas will comply with the Sonoma County Water Efficient Landscape Ordinance.

In general, all of the trees on the site are in good health. Regional Parks' staff will perform corrective pruning to improve structural integrity as required for the health of the trees and the safety of park users. Construction activities will be generally limited to outside the drip line of the existing trees, and renovation designs will seek to minimize foot traffic around large mature trees, particularly oaks, in order to reduce soil compaction that could have an adverse effect on the root systems.

Where the Master Plan proposes new trees, species will be selected that are appropriate for the site and growing conditions. Any tree species proposed to be planted at the park, other than native species used specifically for habitat restoration purposes, shall be sustainable and suitable for very low, low or moderate water use as described in the most recent Water Use Classification of Landscape Species (WUCOLS) Manual.

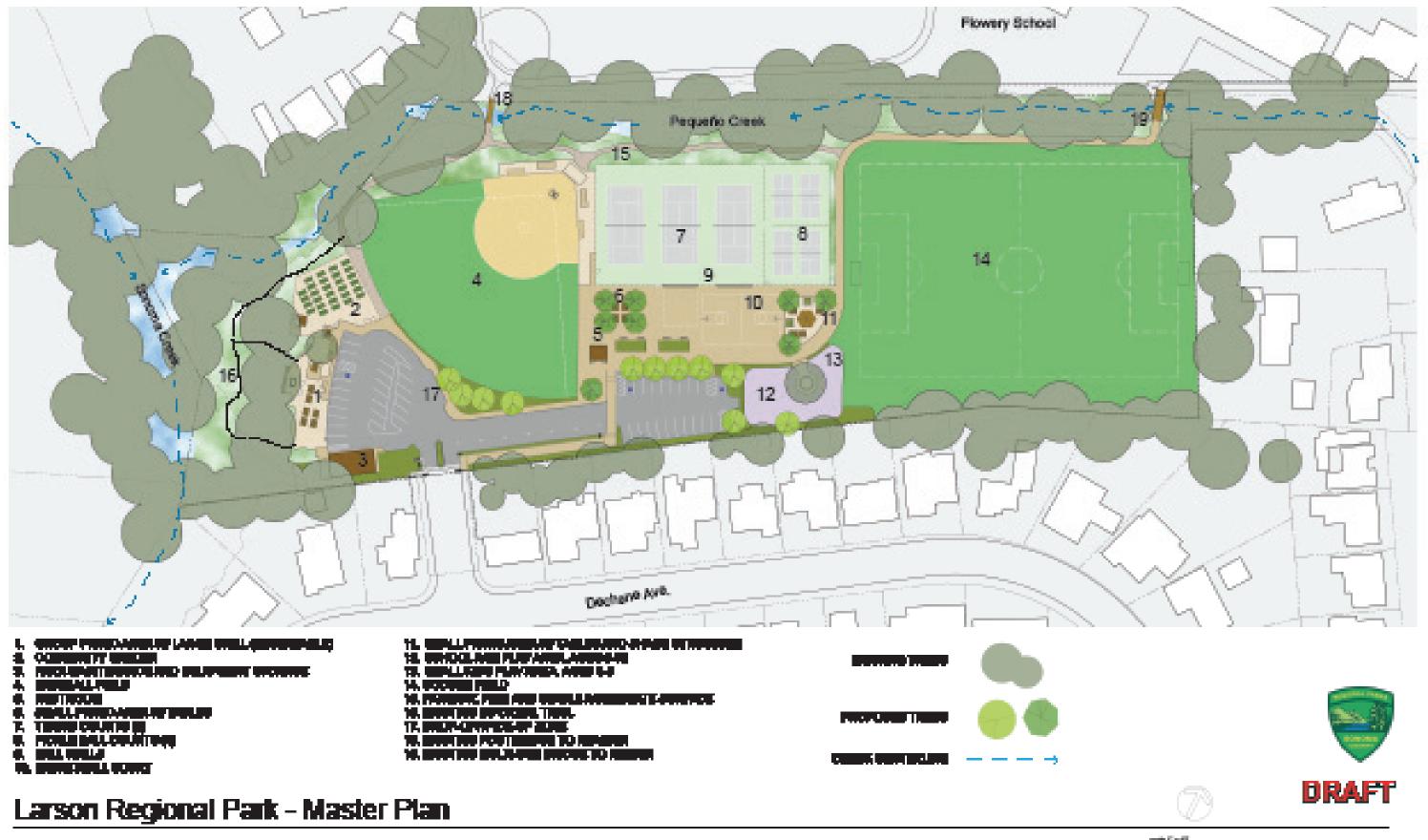
Natural Resources and Creek Environments

Restoration planting and vegetation management in the creek corridors that addresses the existing invasive species are proposed as the most cost effective and least disruptive means of addressing some of the natural resource conservation goals. More extensive work, such as efforts requiring permitting agency approval, is not included in the proposed Master Plan. Regional Parks welcomes collaborating with non-profits organizations to address stream bank stabilization and channel erosion issues.

Allowable Uses and Rules

In general, the fields and facilities are available on a first come first served basis. In the case of the sports fields, organizations that have use permits and are in good standing with Regional Parks in terms of past performance, will be given priority. The group picnic area will be reservable for groups of 25 people or more. Park use will continue to be limited to daylight hours only, and all Regional Park policies, rules and guidelines will apply.

MASTER PLAN REPORT APPENDICIES





	on Facilities - Totals in Square Feet	Estation	Durana and	Leveller	
Item	Description	Existing	Proposed	Location	
1	Ball Field	38,347	38,347	Same	Install in same general footprint as ex
2	Soccer Field w/ Natural Turf	65,142	66,675	Same	Install in same general footprint as ex
3	Fenced Courts - Tennis (3) and Pickle Ball (4)	30,278	27,955	Same	Install in same general footprint as ex
4	Small Picnic Area w/ Shade Structure	N/A	1,800	West of Soccer Field	and between the pickle ball courts an
5	Group Picnic Area w/ Grill	2,400	4,000	Same	Slightly expanded to accommodate la
6	Full Court Basketball Court	3,510	3,768	Same	Install in same general footprint as ex
7	Play Area	3,000	6,000	Same	expanded to enhance play value and
8	Community Garden	4,322	4,592	Same	Slightly expanded to add planting are
	Total	146,999	153,137		
Other R	ecreation Facilities				
					1
ltem	Description	Existing	Proposed	Location	
Item 9	Description Bike Path (Class 1) - Linear Feet	Existing 980	Proposed 980	Location Same	
	•				
9 10	Bike Path (Class 1) - Linear Feet	980	980	Same	
9 10	Bike Path (Class 1) - Linear Feet Ball Wall(s)	980	980	Same	
9 10 ite Am	Bike Path (Class 1) - Linear Feet Ball Wall(s) menities	980 2	980 2	Same Shift north	
9 10 ite Am Item	Bike Path (Class 1) - Linear Feet Ball Wall(s) menities Description	980 2 Existing	980 2 Proposed	Same Shift north Location	Move to align with fenceline of tennis
9 10 ite Am Item 11	Bike Path (Class 1) - Linear Feet Ball Wall(s) menities Description Bike Racks	980 2 Existing N/A	980 2 Proposed 10	Same Shift north Location see plan	Move to align with fenceline of tennis Install in locations per master plan Old building to be renovated in place
9 10 ite Am Item 11 12	Bike Path (Class 1) - Linear Feet Ball Wall(s) menities Description Bike Racks Maintenance building - renovated	980 2 Existing N/A 1	980 2 Proposed 10 1	Same Shift north Location see plan Same	Move to align with fenceline of tennis Install in locations per master plan Old building to be renovated in place
9 10 ite Am Item 11 12 13	Bike Path (Class 1) - Linear Feet Ball Wall(s) menities Description Bike Racks Maintenance building - renovated New Restroom	980 2 Existing N/A 1 1	980 2 Proposed 10 1 1 1	Same Shift north Location see plan Same see plan	Move to align with fenceline of tennis Install in locations per master plan Old building to be renovated in place Centrally located near existing porta
9 10 ite Am Item 11 12 13 14	Bike Path (Class 1) - Linear Feet Ball Wall(s) menities Description Bike Racks Maintenance building - renovated New Restroom Benches	980 2 Existing N/A 1 1 2	980 2 Proposed 10 1 1 6	Same Shift north Location see plan Same see plan see plan	Move to align with fenceline of tennis Install in locations per master plan Old building to be renovated in place Centrally located near existing porta Install in locations per master plan Install in locations per master plan
9 10 ite Am 11 12 13 14 15	Bike Path (Class 1) - Linear Feet Ball Wall(s) menities Description Bike Racks Maintenance building - renovated New Restroom Benches Picnic Tables	980 2 Existing N/A 1 1 2 3	980 2 2 Proposed 10 1 1 1 6 20	Same Shift north Location see plan Same see plan see plan see plan	Old building to be renovated in place Centrally located near existing porta Install in locations per master plan

Notes

xisting facility

xisting facility

xisting facility

nd play area

arger groups

xisting facility

better accomodate different age groups

a and enhance entry access

Notes

y to west. Resurface existing sections

s court fences

Notes

potty location, extend utilities

atterns will be similar to existing

tterns will be similar to existing

k to remain

Process Overview

Sonoma County Regional Parks hosted a series of three public workshops to gather input to help guide develop a vision for an updated Master Plan for the park. The discussions and feedback at the workshops provided good insight into the issues and opportunities facing the park, and resulted in a better understanding of the current and future needs of the community relative to the park.

The first workshop was held at the La Luz meeting hall, and the second and third meetings were held in the multipurpose room on the Flowery School campus adjacent to the Larson Park. All three meetings were conducted with English to Spanish translation service as necessary.

In addition to the public workshops, an online survey was made available through the Regional Parks' website. The survey had a limited number or participants. However, responses generally supported the discussions and feedback received during the workshops. The results are included at the end of this section.

Public Workshop Summaries

Community Workshop #1

Sunday, September 13, 2015 2:00 – 4:00 pm Booker Hall -La Luz, 17560 Greger St. Sonoma, CA 95476

Meeting summary

- 30 participants
- Opening remarks by Supervisor Gorin.
- Project overview by Scott Wilkinson (project manager with Sonoma County Regional Parks)
- Question and answer period
- Workshop exercise
- Report back and discussion

Workshop exercise overview:

Approximately all 30 attendees broke into small groups to discuss their ideas about the park. Groups were asked to identify a list of Assets (things they like about the park); Issues (negative aspects or things that could be improved); and Opportunities for Change (ideas for improvements including new facilities and programs). The groups discussed internally and listed their ideas for each category using provided sheets. Each group elected a spokesperson to share the highlights of their discussions and collective ideas.

The following is a summary of the ideas that were shared by the groups in each category...

ASSETS:		ISSUES:	OPPORTUNITIES:	
1.	Basketball	1. Gangs and drugs	1. Draw in seniors with pickle ball and bocce ball	
2.	Community garden	2. Safety		
3.	Tennis	3. Speeding	2. Change parking lot layout	
4.	Baseball	4. One access point	3. Fencing around the park	
5.	Soccer	5. Insufficient lighting	4. Electric fence in and out of park for police access	
6.	Playground	6. Garbage	5. Dog park by creek	
7.	Creek	7. Safe creek access	6. Expand picnic areas	
8.	Family picnic area	8. Functioning bathrooms	7. Offset park uses to other park	
9.	Trees and other vegetation	9. Facility maintenance	lands	
			8. Wall along south side of park	

In addition to the group exercise and subsequent report back and discussion, comment cards were available.

Summary of comments from the comment cards from workshop #1:

1. The community needs more tennis courts whether we keep all four at Larson or add to Maxwell. Need a regulation soccer field. Need a baseball field somewhere. Need better lighting, benches and a working bathroom. Love the bike path.

- 2. What would be the cost of upgrading what we already have at Larson?
- 3. More shade trees, use of the (bathroom) building, steps down to the creek.
- 4. More patrolling surveillance. Better lighting.
- 5. Cleaning of the creek will attract people looking for family fun, not crime like at present.
- 6. More bathrooms.

Community Workshop #2

Weds, March 2, 2016 6:30 – 8:00

Flowery School, Multi-purpose room

Meeting summary

- 48 participants
- Workshop overview
- Presentation of three conceptual alternative plans
- Workshop exercise at table groups
- Report back and discussion

Workshop exercise overview:

Approximately all 48 attendees broke into small groups to review and discuss their reactions to the three conceptual alternative plans that were presented. Each table group recorded their thoughts on pros and cons of each conceptual plan using provided sheets. Finally, groups were asked to choose one of the conceptual plans and discuss how they would change or refine it to better reflect their desired outcome for the park. The groups were encouraged to mark on the preferred plan and list proposed revisions and refinements on provided sheets.





The following is a summary of the collective pros and cons shared by the groups on the three conceptual alternatives...

Conceptual Alternative #1:



Pros	Cons
1. Trees	1. Get racquetball out
2. Soccer, baseball, tennis, etc.	2. Basketball in and just keep it
3. More green, more open space	3. Better baseball fence
4. Easier to do	 Don't remove tennis courts please, pickleball lines on one court
5. Restrooms	5. Higher fencing
6. Free access	6. Remove basketball courts. No bike/trike area
7. Family friendly	7. Removing 2 tennis courts
8. This is the best one, add 1 more court	8. Improve baseball field
9. Develop areas over by garden and behind the tennis courts for sitting	9. Lights
10. Restroom change	10. No barrier between picnic area and parking lot
11. Proper soccer field	11. No need for regulation soccer field
12. Restrooms in middle	12. No basketball court
13. Tree barrier along south fence	13. Reduced tennis
14. Keeping baseball field	14. No wall ball / back walls
15. Keep four tennis courts intact. 3 used for tennis, 1 used for pickle ball	15. No creek access
16. Pickle ball court	16. Only 2 tennis courts
17. Separate fields, soccer and baseball	17. No basketball
18. No ugly shade structures	18. Need another 2 or 3 picnic tables
19. Lower expense	19. Need another tennis court
20. Larger soccer field	20. Need turn around for parking

Conceptual Alternative #2:



Pros	Cons
1. Like overlap of baseball and soccer field	1. Others do not want overlap of fields
2. Parking layout	2. Reducing 2 tennis courts
3. Restroom	3. Creek terrace loop
4. Plaza area	4. Parking turn around
5. Turn around	5. Lights
6. Community garden	6. Splash pad
7. Larger field	7. No creek access
	8. No basketball
	9. Outdoor exercise equipment
	10. No dedicated baseball
	11. No drain needed

Conceptual Alternative #3:



Pros	Cons
1. Restroom location	1. Baseball and soccer on same field
2. Community garden	Just bad, remove tennis, basketball, baseball field and put in open area???
 Larger field Save space with field combination 	3. Open lawn no good in drought
4. Save space with held combination	4. Need 4 tennis courts
	5. Basketball removal
	6. Less parking
	7. Lights
	8. Open lawn / event stage
	9. No creek access
	10. No wall ball
	11. Open lawn cost

Preferred Alternative Comments and Suggestions:

- 1. Keep it the same. Create more sitting near gardens and back of courts
- 2. Keep 4 tennis courts
- 3. Keep basketball
- 4. Keep wall ball
- 5. Keep soccer and baseball fields separate
- 6. Lighting
- 7. Restrooms need to be added
- 8. Playground for older children
- 9. Create path around, not through the park
- 10. Keep community garden
- 11. Larger field
- 12. Artificial turf
- 13. Overlay fields is okay
- 14. Central restrooms
- 15. More picnic tables
- 16. Larger parking and turn around
- 17. Shade trees
- 18. More trash containers
- 19. No stage
- 20. No pool

Additional Comments by Group:

Group 1-

- the tennis courts should be preserved
- do not overlap the soccer and baseball fields
- create more family open spaces

Group 2-

- enhance what is already there
- keep all four tennis courts and basketball court

Group 3-

- keep the park as is
- more lights and a new paint job
- improve creek access
- keep all existing fields and activities
- create playground equipment for older kids
- remove any features that invite the homeless or make it comfortable for them to stay
- add bathrooms

Group 4-

- keep all four tennis courts and light them
- move playgrounds by community garden
- keep all existing sport fields

Group 5-

- keep all existing activities
- develop the north/west corner with playground to get rid of the homeless and drug users
- create restrooms in the middle
- like the parking turn around loop

Group 6-

- just fix what is there
- move bathroom
- improve creek access
- create a route for police patrol

Group 7-

- soccer field is the most important
- artificial turf is a good idea
- create 3 to 4 tennis courts with pickle ball
- more picnic tables
- add safety lighting

Final Observation:

The most common thread of the evening was to keep everything that was already there and just improve and upgrade the facilities. While the process of creating a Master Plan presents the opportunity to re-envision the features of park, the representation at the meeting was not inclined towards change. It is clear that removing any of the existing sports activities will be met with strong opposition.

Summary of comments from the comment cards from workshop #2:

1. Karla - My comment is that to keep the basketball court because there's no other park just like the basketball court. Just keep the basketball court. I know people and my family that goes there and plays basketball to practice for teams or to have fun. Just keep it!

2. Nancy Swick - How can the current layout just be buffed up? Is there a way to have community help with being stewards for the park – to keep it clean and tidy? How can we help? How can it be accessed easier by pedestrians? Would love to see the park more bike and friendly. Possible to enhance flood control, seasonal pond, swales, something?

3. Serena - None of the plans really work (sorry). Keep the park like it is. Add pickle ball lines on one of the courts with portable nets. Bathrooms need to be out in the open. Very dangerous now. Walls are great need to keep something like what is there. Keep basketball. Improve baseball field and soccer field. Jungle gym for older kids. All the sitting area will bring in a bad crowd. Develop the area near the garden and creek for open space. Lighting for safety.

4. George McKale - No changes whatsoever. I love the look, just upgrade everything. Keep all four tennis courts. Have been using Larson for 20 years. Tennis and little league.

5. Mark - The dual use of the soccer field and baseball allows for greater diversity of use and will attract more people, increase safety and allow beautification with more trees (both Alt 2 and 3). Alt. 2 may be more conducive to families picnicking next to game fields. Alt. 3 has more open space and eliminates com garden expansion, which should not be next to the creek due to nutrient loading. Creek terrace should not be developed and left open for restoration and informal use by park visitors. Maintain all setbacks from creeks, including Pequeno. No more pavement or formal pathways in setbacks.

6. Bastian Schoell - While I love the creativity of Alt 2 & 3, the financial realities and the need for a working / functional community resource in this location make me favor Alt 1, which maintains the current layout and minimizes major earth movement. Alt 1 maintains the spirit of functionality with the highest chance of success. 3 Tennis courts should be possible through tightened layout.

7. Suzanne Ring - Too much traffic for increase soccer on Dechene. No artificial turf, environmental impact near creek, odor, mess, black rubber balls everywhere is unhealthy. Will fall apart and too expensive to fix, will be giant mess. Access through Flowery, too much traffic on DeChene, spreading. What about soccer at Flowery? Keep like it is, just fix it up. It is beautiful. Keep it natural.

8. I think it should basically be improved upon upgraded. Add better playground and restrooms and lighting. No artificial turf. Better fencing near homes / soccer area. Better access from Flowery. Safety patrolling. Baseball field used on off season other ways.

9. Patty Bongiovanni - I live on the park Dechene Ave. The things that are used daily: basketball daily. Baseball for little league practice during season daily. Soccer field (on Sundays only). Tennis (not that much but courts are poor). Tennis backstop is used every afternoon as a soccer wall ball court. The creek on warm days.

10. Samantha Chapin - Used daily: basketball, tennis, backboards, baseball. Please do not take away these things. Soccer on Sunday only. If Maxwell Park will soon have a regulation size soccer field, why are we giving up tennis and basketball when we can just fix up the current field and keep everything we have? We need to keep separate baseball field because of Pauls field closing.

11. Diane Barker – To hold tennis tournaments / little league matches, a minimum of four tennis courts is required. We do need to recognize pickleball. What about keep 4 courts at Larson and putt pickleball at Maxwell? We need to recognize the location of Larson Park within the community. We need to address the needs of families better.

12. Mike Giangrew – Utilize one tennis court space for 4 pickleball courts or stripe the tennis courts for pickleball.

13. Bruce Lamoreaux – Idea, love the large tennis area but courts could be closer together resulting in 3 tennis courts and use the 4th court area for pickleball. If you designate 1 tennis court to pickleball then you get 4 pickleball courts. (16 people on 4 pickleball courts = 1 tennis court) 3 tennis courts are enough for a tournament results in locals and outsiders coming for tournament bring money to Sonoma. Need ball walls, open lawns, waste water and maintenance.

14. Michelle Skipwith – Please keep all 4 courts at Larson Park! Many of the tennis players live on this side of town and history indicates this is a fabored park. Additionally, this "sweet spot" will bring new players (youth and adults) and program development is being planned to expand into the community. For an area as small as Sonoma / Springs is this is one of the largest and most active areas of tennis in the North Bay. Youth tennis, leagues, tournaments, social play will all benefit this community. If you need statistical information, I can help provide to show growth that we need to keep 4 courts at Larson and add 2 proposed at Maxwell Park.

15. Basat, Rose, Lyne, Richard, Anna – None of the alternatives are realistic and serves well. Keep simple and economical. Current soccer field is 330 ft. long good enough! Keep 4 tennis courts. Keep it simple / spend money to upgrade the facility and save money for regular and proper maintenance.

16. Ana Flaherty – The "kiss" theory should be put in effect. Keep It Simple Stupid. The basketball court should stay. Tennis courts closer together to keep all 4. Baseball field and soccer stay. Garden stays.

17. Richard Flaherty – Very strongly believe that tennis should be shown greater priority. We strongly need more tennis courts in this vicinity. Tennis will bring in more money as more visitors come and play tennis. We do not benefit from fewer courts. We do not benefit from "splash ponds" etc. We can turn Larson Park into an athletic complex.

18. Luis Contreras – I think the park layout should stay the way it is. The thing is, instead of wasting budget on building new things, you should use the budget to have some maintenance on the park to fix things that are worn out. Basically, it would be best to renew the things that we have in that park and I feel the park would be a better attraction that way.

19. A well-lighted park that is well-maintained with trees, playground and fields that attract people.

20. Sensor lights to avoid disturbing residents (rather than lights that are on all night). Please use solar powered lights.

21. Alejandra Cervantes - I like how the park is structured so far. I like the balance and division of the parking lot and the natural form of the trees and the river. I like that the park is free and thus accessible for all families and their pets. I would like residents of Agua Caliente and Spring Village to be able to access the park along the river (and across the river). It would be great to use community talent to create art and sculpture that represent the beauty and richness of the Springs community.

Community Workshop #3

Wednesday, August 23, 2017 6:30 – 8:00 pm

Flowery School, Multi-purpose Room

Meeting summary

- 26 participants
- Workshop overview
- Presentation of draft Master Plan
- Workshop exercise at table groups
- Group report back and discussion

Workshop exercise overview:

Approximately all 26 attendees broke into groups to review and discuss the proposed draft Master Plan. Each table group recorded their thoughts on what they liked, and what they disliked about the plan, and also shared their ideas for improving it. The groups were encouraged to mark on the draft plan and list their comments on provided sheets for sharing with the larger group during the report back portion of the workshop.

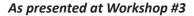


- 1 SOCCER FIELD RENOVATED W/ NATURAL TURF / CAMPO DE FUTBOL RENOVADO CON TURF NATURAL
- 2 COVERED PICNIC STRUCTURE / ESTRUCTURA CUBIERTA PARA PICINICS
- 3 SMALL KIDS PLAY AREA, 3-5 / ÁREA DE JUEGO PARA NINOS PEQUENOS, 3-5
- 4 SCHOOL AGE PLAY AREA, 5-12 / ÁREA DE JUEGO PARA NINOS QUE VAN A LA ESCUELA, 5-12
- 5 TENNIS COURTS, 4 RE-BUILT / CANCHAS DE TENIS, 4 RE-CONSTRUIDO
- 6 PICKLE BALL OVERLAYS, 4 COURTS / 4 CANCHAS DE PICKLE BALL CON LINEAS 7 BALL WALL / PARED DE BOLAS
- 7 BALL WALL / PARED DE BOLAS
- 8 FULL SIZE BASKETBALL COURT / CORTE DE BALONCESTO DE TAMAÑO COMPLETO
- 9 RESTROOM / SERVICIOS HIGIÉNICOS
- 10 BIKE RACKS / BASTIDORES PARA BICICLETAS
- 11 PICNIC TABLES / MESAS DE PICNIC

- 12 BASEBALL FIELD RENOVATED W/ NATURAL TURF / CAMPO DE BÉISBOL RENOVADO CON TURF NATURAL 13 COMMUNITY GARDEN W/ ENTRY EXPANSION / JARDÍN COMUNITARIO CON LA ENTRADA EXPANDIDA
- COMMUNITY GARDEN W/ ENTRY EXPANSION / JARDIN COMUNITARIO CON LA
 GROUP PICNIC AREA W/ GRILL / ÁREA DE PICNICS CON PARILLA PARA GRUPOS
- GROUP PICNIC AREA W/ GRILL / AREA DE PICNICS CON P
 INFORMAL TRAIL LOOP / SENDERO CIRCULAR INFORMAL
- 16 PICNIC TABLES / MESAS DE PICNIC
- 17 STABILIZED CREEK ACCESS / ACCESO ESTABILIZADO AL RIACHUELO
- 18 INFORMAL CREEK OVERLOOK / VISTA AL RIACHUELO
- 19 EXISTING BRIDGE TO REMAIN / PUENTE EXISTENTE SE PERMANECE
- 20 NEW BRIDGE AND PATHWAY / NUEVO PUENTE Y CAMINO
- 21 PARK MAINTENANCE & EQUIPMENT STORAGE / ALMACENAMIENTO DE EQUIPO PARA MANTENER EL PARQUE

60

DRAFT MASTER PLAN



Group 1-

What did you like about the plan?

• We like it all – appreciate all the thought and consideration that went into it.

What do you dislike about the plan, and what ideas do you have for improving it?

- Artificial turf
- Bleachers for the soccer field
- Some kind of sign telling the story of the park

Group 2-

What did you like about the plan?

- Covered picnic structure is a great idea, but it needs to be bigger
- Improved walkway is fantastic
- Fact that existing layout is being reused is a great idea -reduces overall costs

What do you dislike about the plan, and what ideas do you have for improving it?

- Please evaluate costs for artificial turf vs. natural turf. Consider upfront vs. long term
- More trees to screen the play area from houses
- More shade for informal turf/ball wall area

• Restrooms – please study Sunday morning usage during soccer. Currently, soccer players and families urinate in the trees on south side of soccer pitch. Two stalls are not enough for Sunday ams

• Keep art mural > move it

Group 3 - N/A

Group 4-

What did you like about the plan?

- Overall design is very nice.
- New reconstructed tennis courts.
- Fact that existing layout is being reused is a great idea -reduces overall costs

What do you dislike about the plan, and what ideas do you have for improving it?

- Limited parking can't afford to lose parking spaces
- Tennis wall needs paved area (and is better outside of court area so it can be used while people are using the courts). Grass doesn't work
- Keep four dedicated tennis courts

- Move pickle ball to a separate area
- Need a high net at the end of soccer field to keep soccer balls from going into tennis courts.
- Security lighting

Group 5-

What did you like about the plan?

- That its going to be improved upon
- New reconstructed tennis courts
- Fact that existing layout is being reused is a great idea -reduces overall costs
- Two bridges are good.

What do you dislike about the plan, and what ideas do you have for improving it?

- More money should be spent on Larson and less on Andy Lopez Park
- Soccer field is way too big, and will bring more traffic down Dechene Ave.
- Older bridge on West end of Pequeno Creek should be bigger for strollers and bikes

Group 6-

What did you like about the plan?

- Informal triangle of turf area is good
- Permanent restroom (high priority)

What do you dislike about the plan, and what ideas do you have for improving it?

- A second access point is needed
- Lighting
- Better signage

Group 7-

What did you like about the plan?

- Thank you for listening and keeping what's there already
- Picnic tables and benches
- Playground

What do you dislike about the plan, and what ideas do you have for improving it?

- More shade for picnic tables and benches
- · More seating options adjacent heavy use areas such as play areas and tennis courts
- Removable benches down by creek for winter flooding
- Better equipment storage

Group 8

What did you like about the plan?

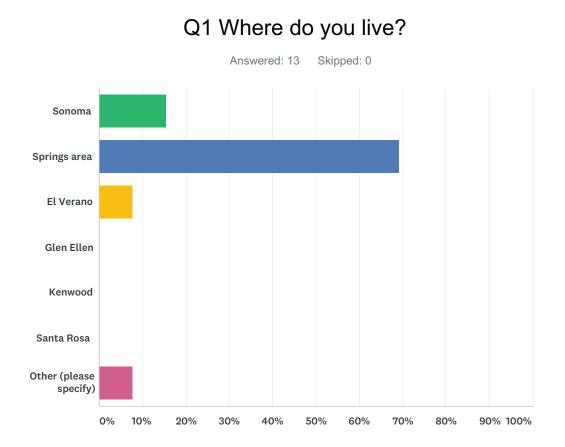
- We like overall design including creek access and community garden expansion
- No lighting

What do you dislike about the plan, and what ideas do you have for improving it?

- More bike racks
- More trees in the central area near the informal turf triangle –more shade

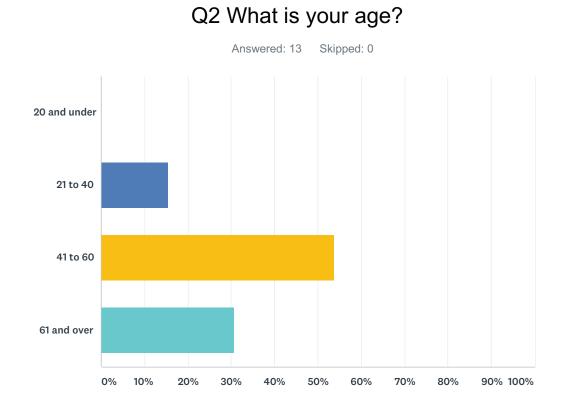
Summary of comments from the comment cards from Workshop #3:

- 1. Who will use the renovated soccer fields: Adult/kids league?
- 2. Provide more shade and seating for parents adjacent to play area
- 3. Provide seating for viewers of tennis courts
- 4. Provide adequately sized restrooms
- 5. Disperse bike racks around the park not only in one location
- 6. Trees at outfield fence could be better placed elsewhere for shade value
- 7. Please keep ball walls they are needed
- 8. Improve creek area trails, and add seating

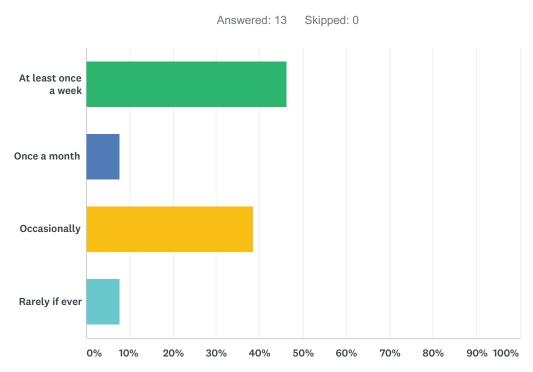


ANSWER CHOICES	RESPONSES	
Sonoma	15.38%	2
Springs area	69.23%	9
El Verano	7.69%	1
Glen Ellen	0.00%	0
Kenwood	0.00%	0
Santa Rosa	0.00%	0
Other (please specify)	7.69%	1
TOTAL		13

#	OTHER (PLEASE SPECIFY)	DATE
1	Sonoma County, near SR Fairgrounds	9/13/2015 9:11 AM

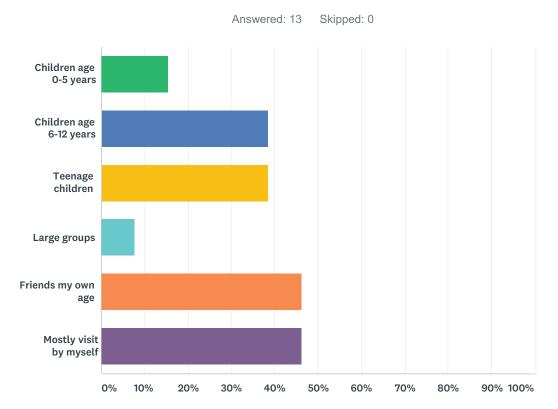


ANSWER CHOICES	RESPONSES	
20 and under	0.00%	0
21 to 40	15.38%	2
41 to 60	53.85%	7
61 and over	30.77%	4
TOTAL		13



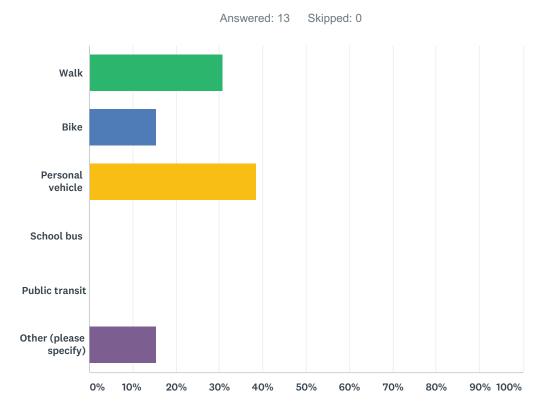
Q3 How often do you visit Larson Park?

ANSWER CHOICES	RESPONSES	
At least once a week	46.15%	6
Once a month	7.69%	1
Occasionally	38.46%	5
Rarely if ever	7.69%	1
TOTAL		13



Q4 Who do you typically go to the park with? (choose all that apply)

ANSWER CHOICES	RESPONSES	
Children age 0-5 years	15.38%	2
Children age 6-12 years	38.46%	5
Teenage children	38.46%	5
Large groups	7.69%	1
Friends my own age	46.15%	6
Mostly visit by myself	46.15%	6
Total Respondents: 13		



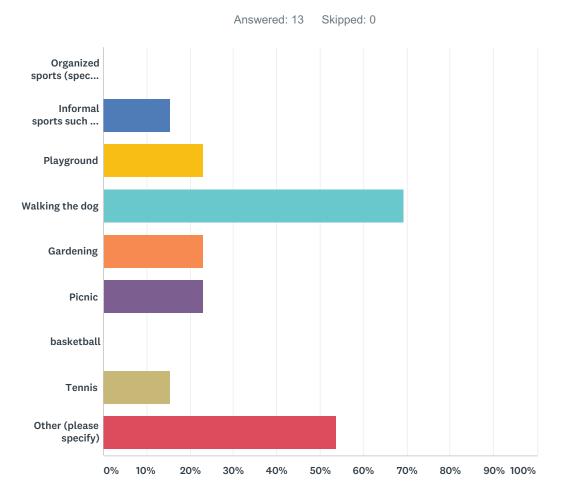
Q5 How do you typically get to the park?

ANSWER	CHOICES	RESPONSES		
Walk		30.77%		4
Bike		15.38%		2
Personal v	ehicle	38.46%		5
School bu		0.00%		0
Public trar	sit	0.00%		0
Other (plea	se specify)	15.38%		2
TOTAL				13
#	OTHER (PLEASE SPECIFY)		DATE	
1	Out my gate that opens onto the park		9/9/2015 10:00 PM	

9/9/2015 4:59 PM

2

Walk through my private back gate into the park

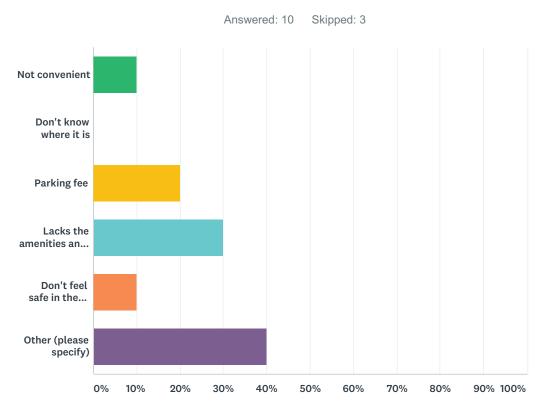


Q6 Why do you visit the park? (choose your top three)

ANSWER CHOICES	RESPONSES	
Organized sports (specify below)	0.00%	0
Informal sports such as soccer (specify below)	15.38%	2
Playground	23.08%	3
Walking the dog	69.23%	9
Gardening	23.08%	3
Picnic	23.08%	3
basketball	0.00%	0
Tennis	15.38%	2
Other (please specify)	53.85%	7
Total Respondents: 13		

#	OTHER (PLEASE SPECIFY)	DATE
1	quiet and peaceful to relax and watch the blue birds and hummingbirds.	9/10/2015 11:09 AM
2	Frisbee Going to the creek Tossing a ball with friends	9/9/2015 10:00 PM

Q7 What prevents you from visiting the park more often? (check all that apply)



ANSWER CHOICES	RESPONSES	
Not convenient	10.00%	1
Don't know where it is	0.00%	0
Parking fee	20.00%	2
Lacks the amenities and facilities I desire	30.00%	3
Don't feel safe in the park	10.00%	1
Other (please specify)	40.00%	4
Total Respondents: 10		

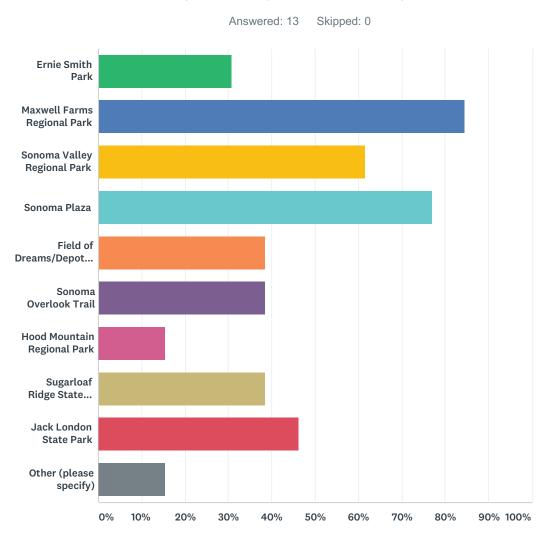
#	OTHER (PLEASE SPECIFY)	DATE
1	Overrun with soccer matches on the Sunday's -and can't use the field that day. Minor minor issue.	9/9/2015 10:00 PM
2	Not me, but many people's concern is safety	9/6/2015 1:44 PM
3	Nothing	9/5/2015 3:37 PM
4	Run down	9/4/2015 1:50 PM

Q8 If you don't feel safe in the park please tell us why?

Answered: 7 Skipped: 6

#	RESPONSES	DATE
1	There is not enough patrol, I live on De Chene Ave and I hear people at the park and smell people smoking pot	9/11/2015 7:24 PM
2	The park is safe. I have been there at all hours and on every day. The youth is respectful but a bit messy.	9/10/2015 11:09 AM
3	I have lived on the border of the park for 12 years and never felt threatened in the slightest. And I use the park almost daily.	9/9/2015 10:00 PM
4	I live adjacent to the park and always feel safe in the park. I don't want bright lights ruining my night sky viewing (Star Gazing) OR SLEEPING our windows face right into the park I even see the park ranger's car lights from my bedroom.	9/9/2015 4:59 PM
5	Bad reputation for drug-alcohol consumption especially by tgeens	9/6/2015 1:44 PM
6	I feel safe	9/5/2015 3:37 PM
7	Have witnessed drug deals, lots of trash	9/4/2015 1:50 PM

Q9 What other park and recreation facilities do you use in the area? (choose your top three)



ANSWER CHOICES	RESPONSES	
Ernie Smith Park	30.77%	4
Maxwell Farms Regional Park	84.62%	11
Sonoma Valley Regional Park	61.54%	8
Sonoma Plaza	76.92%	10
Field of Dreams/Depot Park/Arnold Field	38.46%	5
Sonoma Overlook Trail	38.46%	5
Hood Mountain Regional Park	15.38%	2
Sugarloaf Ridge State Park	38.46%	5
Jack London State Park	46.15%	6
Other (please specify)	15.38%	2

Q10 What new amenities, facilities, activities, and/or programs would you be in favor of developing at the park. (please specify)

Answered: 11 Skipped: 2

#	RESPONSES	DATE
1	Expanded community garden area.	9/13/2015 9:11 AM
2	Hiking trails, real bathrooms. If there is anything else developed, there needs to be something done about the traffic and people speeding on De Chene. The people who play soccer on the field on Sunday speed now and it is very dangerous	9/11/2015 7:24 PM
3	Need no smoking signs. Need no fishing signs since wildlife should be protected. Need more pick- up your trash signs since people are pigs.	9/10/2015 11:09 AM
4	None	9/9/2015 11:19 PM
5	Upgrading the kids playground so its of the same quality as maxwells. My daughter NEVER wants to play on the structure at Larsons but loves maxwells. Upgrade / expand the picnic area by the creek. Open the bathrooms or install bathrooms.	9/9/2015 10:00 PM
6	Swings for little kids. Slash park for kids to play in. Playground with ramps for kids with special needs.	9/9/2015 5:30 PM
7	Upgrading the kids playground - its woefully sad and small compared to say Maxwell Farms. It would be great for local families to have a nicer kids playground. Encouraging kids and families to visit the park and not just teenage boys and older men(and you can read anything you want into that!) There is a nice softball field that is not being used and could be turned into nice exapnded play area or more community gardens. Anything that promotes FAMILIES and GARDENS and KIDS. (as opposed to adult male soccer) Also you need bathroom facilities! The soccer games bring lots of families cheering (super!) but no where to for them to use a bahtroom except the fence lines of peoples houses. It can get smelly some weekends. And the litter is a lot after a game. More garbage cans are needed.	9/9/2015 4:59 PM
8	barbeque area, better basketball hoops/courts	9/7/2015 9:24 PM
9	nice picnic area, keep community garden, keep up the baseball diamond, hae good lighting and lawn areas.	9/6/2015 1:44 PM
10	A well-lighted, lockable bathroom rather than port-a-potty The completed bike path bridge Safer access to the creek Improved basketball hoops, soccer field and water fountain (maybe more water fountains) Walled "indoor" soccer court	9/5/2015 3:37 PM
11	Better landscaping and use of the creeks as an amenity. Link the park with a bike path. Water features for kids?	9/4/2015 1:50 PM

Q11 Please describe any specific amenities, facilities, activities, and/or programs that you would NOT like to see developed at the park.

Answered: 8 Skipped: 5

#	RESPONSES	DATE
1	No ball fields of any kind. No, or less, lawns.	9/13/2015 9:11 AM
2	Anything that causes a lot more traffic on my street	9/11/2015 7:24 PM
3	No more parking. To many cars as it is.	9/10/2015 11:09 AM
4	Anything	9/9/2015 11:19 PM
5	Opposed to lights and would prefer to see the park closed at dusk. Opposed to expanding soccer games as we are frazzled already by the increases of soccer that almost daily games and practices which restricts our use of the field for fun. And the soccer is a burden on our our fence and men climbing into our yard for balls.	9/9/2015 10:00 PM
6	MORE Soccer games than we already havethere is already a LOT of soccer and the soccer players continue to climb over our fence to retrieve balls if we don't throw them back IMMEDIATELY. Ruins the privacy of our backyard. We don't mind throwing back the soccer balls or having a soccer ball return but having strange men in our yard with our kids walking around is not OK. Plus it damages the fence and spooks us.	9/9/2015 4:59 PM
7	I am not sure. Keep the focus on safe, fun, family activities.	9/6/2015 1:44 PM
8	No more parking No bright lights except in very key areas (e.g., bathroom), none near the soccer field (that is where I go to star gaze) or where they will impact local residents	9/5/2015 3:37 PM

Q12 Are there any existing amenities, facilities, activities, and/or programs that you would like to see removed or discontinued?

Answered: 8 Skipped: 5

	RESPONSES	DATE
1	No, I enjoy the park now	9/11/2015 7:24 PM
2	Speaking as a gardener, and as a former Nuestra Voz Board Member, I must say that the community garden is under used and is not living up to the community garden it was developed as. New over-sight is needed and a managing partner needs to be selected.	9/10/2015 11:09 AM
3	Remove tennis courts and expand community growing gardens.	9/9/2015 11:19 PM
4	Less soccer but no need to be removed. Less soccer is preferred so we have some afternoons and one weekend where it's quiet and we can play in the field and run etc. Not trying to eliminate it entirely.	9/9/2015 10:00 PM
5	LESS SOCCER but not to eliminate it. There is suddenly a LOT more soccer games this year than in the past 10 years. you've passed a tipping point for us homeowners	9/9/2015 4:59 PM
6	Not sure. I want to find out more from the Parks to see what could be done.	9/6/2015 1:44 PM
7	Replace the tennis courts (or one of the courts) with a walled "indoor" soccer court. The tennis practice wall is mostly used for pick up games of walled soccer. It would be nice to have a real court so the players don't loose their ball all the time. Remove the old bridge once the new one is done, it is unsightly	9/5/2015 3:37 PM
8	Tennis courts need updating, there may not need to be so many	9/4/2015 1:50 PM

Q13 Please provide any additional thoughts or issues that you feel should be considered or addressed during the re-visioning process for the park.

Answered: 7 Skipped: 6

#	RESPONSES	DATE
1	I love Larson park and believe it is a gem. If it is developed, it needs to be done so that the neighbors are happy	9/11/2015 7:24 PM
2	Would like to see the tennis courts maintained so there is another good place to play.	9/9/2015 11:17 PM
3	We have an intractable problem of men climbing into our yard for their soccer balls if we don't toss it back immediately. Make the park more kid and family friendly. Would love to see young kids playing in the park.	9/9/2015 10:00 PM
4	Lighting. Keep the garden. Keep a nice place for little kids to enjoy.	9/9/2015 5:30 PM
5	I absolutely don't want bright lights at night added to the park. This would ruin night sky viewing (Star Gazing) and add to the light pollution. It would also encourage NIGHT TIME activity which is NOT ok. The park should be closed after dark - and remain in the dark too. SLEEPING our windows face right into the park I even see the park ranger's car lights from my bedroom.	9/9/2015 4:59 PM
6	I am sure that many ideas will surge from the public discussions - hopefully safety will be emphasized.	9/6/2015 1:44 PM
7	An electronic gate that gives the sheriffs the ability to drive into the park at night to keep a watch on it. It seems to me they do not like to get out of their cars and walk into the park at night even if there has been a disturbance.	9/5/2015 3:37 PM

Sonoma	County Regional Parks				
	ark - Preliminary Opinion of Cost				
Civil On S					
Item No	Description	Unit	Quantity	Unit Cost	Item Total
1	Construction Staking and Layout	1	EA	LS	\$10,000
2	Grading, Clearing and Grubbing	1	EA	LS	\$120,000
3	Sewer Hook Up	1	EA	LS	\$10,000
4	Electrical Service	1	EA	LS	\$20,000
5	Water Connection	1	EA	LS	\$20,000
6	Site Drainage	1	EA	LS	\$100,000
				Subtotal	\$280,000.00
Paving a	nd Surfacing				
Item No	Description	Unit	Quantity	Unit Cost	Item Total
7	Concrete	SF	20,000	\$15.00	\$300,000
8	Asphalt	SF	7,000	\$8.00	\$56,000
8	Decomposed Granite	SF	4,500	\$7.50	\$33,750
9	Play Area Surfacing (wood fiber)	SF	6,000	\$6.50	\$39,000
				Subtotal	\$428,750.00
Recreation	onal Ammenities				
Item No	Description	Unit	Quantity	Unit Cost	Item Total
10	Ball Field (includes irrigation)	SF	38,347	\$10.50	\$402,644
11	Soccer Field w/ Natural Turf (includes irrigation)	SF	66,675	\$6.50	\$433,388
12	Tennis (3 total) and Pickleball Courts (4)	EA	1	LS	\$125,000
14	Small Covered Picnic Area	EA	1	LS	\$25,000
15	Group Picnic Area w/ Grill	EA	1	LS	\$20,000
16	Shade Structure	EA	1	LS	\$20,000
17	Restroom	EA	1	LS	\$132,000
18	Full Court Basketball Court	EA	1	LS	\$40,000
19	Ball Wall	LS	2	LS	\$10,000
20	Play Area (Ages 5-12 and Ages 3-5) w/ Equipment	EA	1	LS	\$91,000
21	Community Garden Upgrades	EA	1	LS	\$10,000
				Subtotal	\$1,309,031.00

					I
Landscap	Landscape Irrigation and Planting				
Item No	Description	Unit	Quantity	Unit Cost	Item Total
30	Landscape Irrigation	EA	1	LS	\$70,000
31	Trees (24" Box)	EA	19	\$500	\$9,500
32	Plants (5 Gallon)	EA	100	\$50	\$5,000
33	Plants (1 Gallon)	EA	200	\$25	\$5,000
34	Landscape Mulch	SF	2683	\$2	\$5,366
				Subtotal	\$94,866.00
Vegetatio	on Management Along Sonoma Creek and E	El Pequeño	Creek		
Item No	Description	Unit	Quantity	Unit Cost	Item Total
35	Weed Removal	EA	1	LS	\$10,000
36	Revegetation	EA	1	LS	\$50,000
37	Temporary Irrigation	EA	1	LS	\$20,000
				Subtotal	\$80,000.00
Improvements Total					\$2,300,472
Contingency (15%)					\$345,070.80
Overhead Profit and Insurance and Bonding (10%)					\$230,047.20
General Conditions (5%)				\$115,023.60	
Permits (1.5%)				\$34,507.08	
		Pr <u>oj</u> e	ected Con <u>stru</u>	uction Bid Total	\$3,025,121

APPENDIX E. EXISTING SITE CONDITIONS PHOTOS

