OPTION 1

DESIGN CONTEXT STATEMENT

Option 1 is considered the "light touch" design option. The goal of the plan is to restore and interpret the historic nursery. Extant fabric will be retained and restored. Missing features may be reconstructed. Rows of evergreen and deciduous trees will be introduced to reflect the rows of trees that defined the nursery for generations. These dominant bands introduce order and rhythm and defined outdoor spaces.

In this scheme all of the historic buildings on the property are retained and restored to the period of significance (1933 – 1960) except for the Garden Store which is in very poor condition. Three currently missing historic structures would be reconstructed – an octagonal lath structure near the park entry, part of the tall lath structure over the parking lot, and the tall water tank. Three new buildings would be built to accommodate program elements. These include a multi-purpose/classroom building, a restroom at the back of the site, and a café/restaurant. Three new structures are proposed – one to house historic vehicles and machines, one for community garden supplies and a third opposite the ROP building. An existing nursery road will become the primary Interpretive Spine.

VALLEJO ADOBE

The Vallejo Adobe lies at the center of the park. The existing fence will be removed or re-designed to be visually less intrusive. The gardens will be restored to more accurately reflect what a California garden would have been like. The non-historic restroom building adjacent to the adobe will be screened with shrubs.

PARKING UNDER HIGH LATH

The primary parking area remains where it is today and is accessed from Nursery Avenue. Parking for 78 cars, two ADA parking spaces and 2 buses is provided at this location. A high lath structure, similar to the lath structures that use to shade nursery plants, is shown over the cars. The purpose of the structure is to screen the cars and more importantly to reintroduce what was once an important feature of the California Nursery. This structure could potentially integrate solar panels to generate energy for the park. Multiple paths will lead from the parking to other areas in the park

PICNIC AREA

The space between the Boxed Tree Forest and the lath-covered parking retains a very pleasant open feeling that is nicely shaded by a canopy of tall trees. This area of the site includes a rich variety of tree species and as such is an important part of the arboretum that will be featured and interpreted throughout the park. New plantings in this area could be added to create a permaculture demonstration area that would be overseen by a Master Gardener program. Groupings of a variety of shorter palm specimens accent this space. The plan proposes this area for family and group picnicking – a quiet activity that will benefit from the shade. A sinewy path weaves through this area to protect tree roots from compaction, and connects to the interpretive spine. It may also function for pop-up events like music performances.

OPEN SPACE FIELD, LATH STRUCTURE &

ROP BUILDING
A large (13,200 SF) open

A large (13,200 SF) open space is shown adjacent to the community garden and could be used for informal gatherings associated with the community garden or for other park activities. A lath structure off the interpretive spine will provide shade and a more structured space for programs. The ROP building will be converted to an archive for historic material and will be temperature controlled. A porch is added on two sides to improve the appearance of this building.

BOXED TREE FOREST

The Boxed Tree Forrest is left much as it is currently. The existing boxed live oak trees and double row of yews will be retained and trees that have failed will be replaced. The yews will be rejuvenated and are already being irrigated. The informal footpath through this area remains and nodes with interpretive material anchor each end. This area is seen as a space for walking in the dense shade, for picnics and could be rented out for a fund raising event. A new restroom building is shown to accommodate such uses. The path north of the Boxed Tree Forest will be a permaculture walk.



NORTHEAST CORNER -SECONDARY ENTRY

SECONDARY ENTRY

Additional parking is shown along the east property line – fitted in between the historic palms planted by John Rock. Some additional palms will be planted to reinforce this feature. This area will accommodate 22 cars and can be accessed from the secondary entry gate. The open space along Niles Boulevard remains open and is intended to be used for overflow parking when major events take place in the park or as an area for large events. This space is also part of the area that could accommodate a nursery tenant.

MULTI-USE MEADOW

A large open space is shown adjacent to the café-retail area. The openness affords clear views to the Vallejo Adobe as you enter the park. This flexible open space can be used for myriad annual events like the Fall Harvest Festival, a Spring Tulip extravaganza, weekly farmers market, or an annual plant exchange hosted by the local garden club. A new accessible path leads from the meadow to the President's House, packing shed and the interpretive spine.

PRESIDENT'S HOUSE - PACKING SHED - MULTI-PURPOSE/CLASSROOM BUILDING COMPLEX

Two of the oldest and most important historic buildings on the property are the President's House and the Packing Shed. Both will be retained and rehabilitated. The master plan proposes to add a third, new 3200 SF building to this complex. The new building is intended to be multi-purpose. It can be used as a classroom for students on field trips or for an adult education program. A large terrace and broad overhanging structure will provide a flexible outdoor venue associated with the multi-purpose building.

The President's House will be used to display historic artifacts and the gardens surrounding the residence will be rehabilitated as demonstration gardens. Garden beds will be defined by a new circular path that surrounds the home.

The Packing Shed will retain its rustic, open-shed character and will house additional displays of larger historic artifacts. A new secure structure is shown adjacent to the Packing Shed to display historic pickup trucks and other machinery used at the nursery.

COMMUNITY GARDENS & WATER TOWERS

The community gardens are located between the new historic vehicle display and the historic orchard. The gardens will be fenced. Parking and access to the gardens for users or for material deliveries will be directly from the secondary entry. The community garden will have a direct connection to the interpretive spine where signage and notices can be posted. The gardens are also adjacent to the new site icon – the tall water tower.

The existing rose-covered water tower base will be stabilized and the second, high water tower and tank will be reconstructed based on available historic photos.

INTERPRETIVE SPINE

Many of the park facilities are connected to an interpretive spine that follows the alignment of a major circulation road in the nursery. It would be anchored at one end by the President's House and at the south with a plaza and. Interpretive material telling the history of the nursery and environs would be displayed at each end and all along the spine.

HISTORIC ORCHARD

The southeast corner of the site is filled with an expanded historic orchard that will provide a deep buffer between more active park uses and the adjacent residences. A spot for interpretive material and picnicking shown at the center of the orchard.



CALIFORNIA NURSERY HISTORICAL PARK MASTER PLAN

COMMUNITY WORKSHOP 2

SEPTEMBER 25, 2014



