Washington Township Historical Society



 MAY - JUNE 2021

 VOL. 45

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MEETING DATE: MONDAY, MAY 24, 2021, 7:00 PM LIVE ON ZOOM, https://us04web.zoom.us/j/76473734687

Washington Township Historical Society Editor: Al Minard

Our Guest speaker for the May 24, 2021 meeting on Zoom, will be Dr. JOYCE BLUEFORD or one of her staff members at the Fremont Math Science Nucleus Museum. Dr. Blueford and her staff have done a tremendous amount of work at the California Nursery and have consistently moved this project forward. There is major work going on at this site and there is a lot more to do especially with regarding the preservation of the historic trees on this site, and the tons of paper to process and archive.

1

Dear Washington Township Historical Society members and friends,

Our Zoom meeting on May 24, 2021 will start promptly at 7:00 PM. Our speaker will be someone from the California Nursery. We are including some information about this rather new historical park here in Fremont. Dr. Joyce Blueford has been actively involved with this project and has done a fantastic job of gathering documents and artifacts that Bruce Roeding had saved in a large trailer.

We are still dealing with the Covid 19 pandemic and we hope that you have taken the opportunity to get vaccinated. There is no cost to anyone getting the vaccine and it is available to anyone over 16 years of age.

We are waiting for actual meetings where we can see and talk to everyone in the same room to work on the merger with the Washington Township Museum of Local History.

When the economy picks up again we hope to have a large celebration for the third historical plaque that we purchased two years ago. We are planning on putting this plaque on the Bronco Billy Pizza Palace in Union City. The owner wants to do some landscaping before we install the plaque, but it will happen.

Some of you have access to a computer or smart phone so you can attend our Zoom meeting. We have noticed that we are getting some people from out of the area attending these meetings and we are honored. We are saddened for those of you who are unable to attend our meetings. For those attending we have had good responses which makes the historical society look good. Thanks to out speakers and presenters.

History of the California Nursery

The 20-acre property is the last remnant of the original 463 acre California Nursery Company, a once grand nursery operation that brought national attention to the East Bay and was significantly associated with the evolution of the nursery industry on a statewide level.

The story of the California Nursery site involves great personalities such as Jose de Jesus Vallejo, John Rock, George Roeding, and Luther Burbank and associations with historical events such as the 1893 Columbia Exposition, development of Golden Gate Park, the 1915 Panama-Pacific International Exposition, and the Golden Gate International Expositions of 1939 and 1940.

In 1884 a German immigrant named John Rock purchased 463 acres on a site that is today known as the town of Niles in Fremont. He moved his start-up nursery from San Jose' and named it "The California Nursery Company." Rock set about to create the best known Nursery Company in the State of California and became the premier supplier of fruit and nut trees. He marketed and hybridized 100's of plant varieties with the assistance of the famous botanist Luther Burbank of Santa Rosa. In addition to fruit trees, the California Nursery became known for ornamental shrubs and 100's of varieties of roses. Rock is thought to be responsible for introducing more new plants into the State than any other nurseryman.

In 1917 another legend took over ownership of the California Nursery Company, named George Roeding. Combined with the Roeding operations in Fresno, the California Nursery Company dominated the fruit and nut tree national market at a pivotal time when private agriculture was emerging as large corporate businesses. By the 1940's George Roeding Jr. had evolved the company into an enormous retail operation with nurseries and growing grounds from the State of Washington to South America. All of this was headquartered out of Niles California.

Over the years the grounds of California Nursery were frequented by famous people that were customers or were otherwise associated with the California Nursery. They include President Woodrow Wilson, Phoebe and Randolph Hearst, Leland Stanford, John McLaren (the first Superintendent of Golden Gate Park), Architect Johannes Reimers, and photographers Andrew Hill and Gabriel Moulin. Palm trees from the California Nursery became the "Avenue of Palms" at the 1915 Panama Pacific Exposition in San Francisco. Plants and Oak trees from the Nursery were used in the 1939/40 International Exposition at Treasure Island. Innovations in plant shipping were developed in the packing shed on the site. Peach pits from California Nursery were used in gas masks in World War I. These and many other stories are waiting to be told.

The location of the Nursery site in the historic Niles District adds further distinction to the area, which is already rich in its cultural and commercial historical assets. The California Nursery site is poised to accentuate the existing Historic Niles District, as well as stand on its own as a significant historical asset and statewide destination.

Historical and Landmark Trees

The City of Fremont places great value in promoting and protecting its historical or landmark trees. In the early 1970s, a group called the City Beautiful Committee gathered information and documented various tree species and their locations which were published by the City of Fremont in 1973 in a booklet titled Landmark Trees City of Fremont. This booklet has recently been updated to "retire" trees which have not stood the test of time, and to include new landmark trees. This new publication is available online in its entirety here: : Landmark Tree Publication "https://fremont.gov/DocumentCenter/ View/18448/0_Landmark-Trees-Publication-2011?bidId="

Tree Survey completed by HortScience

HortScience, Inc, a leading horticultural consultancy company from Pleasanton, completed a pro bono tree survey for the City, assessing all of the 756 trees at the CA Nursery. The survey matches up with the numbers on the trees on the Self-Guided Walking Tour and Landmark Tree Map noted above.

A few years ago, Dr. Joyce Blueford, of the local Math Science Nucleus, befriended the grandson (Bruce) of George Roeding Sr. Through that relationship, and with the assistance of the late Lila Bringhurst, she began a process of slowly uncovering what would later become an enormous collection of artifacts chronicling the history and operations of the once Grand California Nursery Company. With Dr. Blueford's assistance, the City began to realize the important story that this site has to tell Fremont residents, the region, and world. Suddenly, what had been locally regarded as a lovely passive 20 acre site

"To Collect, Preserve and Diffuse Information Relating to the History of Washington Township"

with majestic trees and old nursery buildings, became a historical treasure trove the likes of which are seldom discovered in today's world.

The primary purpose of this Master Plan is to tell the story of the California Nursery Company to current and future generations through the sharing of the site's remaining historic buildings, majestic arboricultural resources, and display of the carefully preserved artifacts and documents. This Plan seeks to blend this overarching historical theme with the many uses

NURSERY AVENUE - MAIN ENTRY - ROSE GARDEN/ DISPLAY GARDEN

historic mainentry at Nuisery Avenue will be ned. The wooden gateway sign will be assist the socurity gate repaired or replaced. New trees will be used to extend this feature to outhern park boundary. At the end of Nuise

he subtrient park includingly, in the end of Ho Wenue in the southwest corner of the park th a space for a prominent element that will pro a focal point for visitors as they enter the park existing rose garden and the historic roses wil

OFFICE GREAT LAWN

event space at the cartonna worsery where v is would gather for picnics and other major eve

ons would gather for pinnis and other regioneers. The matter pinn will restore the offse building and use existing estactions in the building. The master bien shows an addition to the such side of the offse hat will add nestooms and a kitchen. A new patio is hown was of therefore, and away from adjuent neighbors, that could be used as denoe from or as

The sector source for a category of functions taking place have. The road to the office will be extended to allow equipment drop-off at the patio. The historic Chang-ing Room will be used for storage and as a changing room for brides, as it was used historically. The dis-

hom to hole, as revea ladd insolt each red to play gardens will be rehabilitated. Pathways accurd the Great Lawn will be improved and dense planting will be added to mitigate sound from Niles Boulevaic The middle section of the fence will be kept open for vs into the gaden and a transparent fence/we reduce vehicular noise. New shrubs will be add ruffer sound where the park abuts residences. In these additions, the Office/Great Lawn area v wan trease addrechs, the Unitide Juneau Luwin alwas w be suitable as a rentable event verue. A small corp raid, for tools and supplies for park volunteers, may be added in the west area of the Office.

VISITOR INFORMATION BUILDING AT THE PARK ENTRY & PARKING. A new visitor information building is shown at the park entry with an outdoor terrace and designated parking

c-roy mun an occusor tensoe and designated parting [17 regular and one accessible space] in mediately ad-journt to the building. The vision information building may also include a cafe - temporarity or permanently. This depends on the nature of the future development of the Information advance.

PARKING OFF NURSERY AVENUE

PICNIC AREA

The primary parking two a remains where it is today and a women with Areau. P where the CG and, plus to un accessible parking spaces and decy of space for 2 buses is provided at this location. A meah high faith structure similar is the last structure and a balance many manifest is shown over the ours. The pur-man of the structure is to some nears and more insportantly to instructure with the structure is to some nears and more insportantly to instructure with the structure is to some nears and more insportantly to instructure with the structure is to some nears and more insportantly to instructure with the structure is to some nears and more insportantly to instructure with the structure is to some nears and more insportantly to instructure the some structure is to some nears and more insportantly to instructure and the structure is to some nears and more insportantly to instructure the some structure is to some nears and more insportantly to instructure and the structure is to some nears and more insportantly to instructure and the structure is to some nears and more insportantly to instructure instruc

the lash structures used to shade nuisery plants, is shown over the cars. I ne pur pose of the structure is to some noars and move importantly to reintroduce what was once an important feature of the California Nuisery. Multiple paths will lead ion the parking lot to other areas in the park. The extent and exact location of the ath structure has some flexibility.

In the post between the Source T see Source at the Mith Source of participantials are phase-topole herbitical in point phase for post herbits. The source of phase the horbits with the linear dist altergene herbits are of the test herbits and source phase the source at the linear dist integrated the source at the linear dist integrated the phase the linear dist integrate the phase the linear dist integrate the lintegrate the linear dist integrate the linea

ons. Facilities for up t

en the Boxed Tree Forest and the lath-covered parking

existing on the site today, including educational tours, community gardens, wedding and events, various volunteer efforts such as those that manage the rose garden, and possibly reinstituting a small retail nursery presence on the site. The plan proposes a thoughtful measured increase in activity to the site, promoting awareness of the stunning community resources present on the site, and to generate modest income to support on-going maintenance and operations for future generations.

> NILES BOULEVARD IMPROVEMENTS Under a separate contract, Niles Boulevard and the interse-tion at Nussery Avenue will be improved. As part of that vor 37 new, diagonal parking spaces will be oreated along the north property line of the park. These spaces are included the 218 count needed for the park. The

NORTHEAST CORNER -SECONDARY ENTRY

Additional parking is shown abing the east property line -between the historic pains planted by John Bock. Additional pains will be planted to reinforce this feature. This area will accommodate 51 standard plans 3 accessible painting space and can be accessed from the secondary entry gate.

COMMUNITY GARDEN

The community gardens are boated in the northeast corner adjacent to nearly aphling along the east property line. The gardens will be lenced and visible from Nies Societrard. Anov of treas will positive a buffer between the garden and street. Natematively, this area could provide space for a 1% to 2 acro boatroen nuev.

PRESIDENT'S HOUSE - PACKING SHED - CLASSROOM BUILDING COMPLEX

COMPLEX tood the distance in more involved the back grade the popper are the Persister's House of the hading Selec-tion all on service and an advisited. The many plan po-poses to dist hick one backing the three couple power andowner spectra is warring tables. The new backing is advised by the selection of the second second pro-mator and paper to a serving tables. The new backing is during the second second second pro-duct and paper to a serving tables. The second paper is advised to the second second paper advised to the second second paper. The second paper advised the second second paper advised to the second second advised to the second second paper advised to the during of high paper and for second paper advised to the mervice hadring. classicom building.

he President's House and gardens will be used as rentable herstypes. The gardens will be interpreted on all sides of this one and will besture shrubs and perennials from the historic priod. The Packing Shed will retain its rustic open-shed character and will be used to house the historic pick-up trucks and ther machinery used at the California Nursery.

The open space enclosed between the President's House, the Packing Shed, and the new Bocque of these will be used as an outdoor area for events taking place in these buildings. Small events outdue beforesed in one building and large events outdue to both buildings plus the central space defined by them. The boatom of the multipurpose disascent may be adjusted by minimize impacts to ow! habitat

WATER TOWERS

The existing water twee loss will be stabilized and a toploce-ment water twick that All the second, high water tower and sink will be reconstructed based on available historic documents. The base of the new structure will be endoaced to cases a one or two stroy office or storage facility for the Cby. This isonic ele-ment cudd Britory water from the top overfolging the part and

LONG MEADOW

An open tree-studded meadow is shown between Shed and historic orchard in the southeast come This is a flexible space that could be used for info stated with other park activities, or for the communit

ROEDING FAMILY HOME

The city may acquire this property in the future and incorpo-rate it into the part. The house and property will be used to interpret the fixeding Family history in elation to the Californ Nussery, and brother park purposes. The property includes of weavey access to Hilkies Drive and a connection to the ner parking.

ORCHARD PERGOLA

A gracefully curving path and vine-covered pergola will be bi in the orchard. This 210-foot long structure with store colum and atout metal tradits structure will be custors crafted to re-flect the historic nursery and engage modern elements. Its sculptural form will be open – inviting visitors to walk into and through the orchard-the trases and structure woven together. A do fan lace mark be through the ophand- the trees and structure women registering. A 90-foot long assolvinght stone wall will anabor the territinus of the structure cateling a nother special place within the park where small groups may gather. Also, a 35-foot distrator pase circle of stone, located baneath the caragy of mature trees,

HISTORIC ORCHARD & CALIFORNIA NURSERY ARCHIVE BUILDING

The historic orchard in the southeast corner of the site will be expanded and will provide a buffer between more active park

The California Nursery Archive Building (previously kno he ROP Building) will be converted to an archive for histor where is an only it be temperature controlled. A dock and verands will be built on three sides. The space east of the building will povide a venue for small events like lectures a gathering place for granten tours. A historic relocated bu house may be brought to the park and integrated into the

PGAdesign

LANDSCAPE ARCHITECTS

INTERPRETIVE CENTER

Now, single stryly 50/00 square foot, or two stryl 10,000 square foot interpreting/educa-tion center will house historia anflects and exhibits telling the story of the Roeding Saniky, the Dalitonia Nursey and the City of Ferencist role in Dalitonia's india agricultura le herbage. On the wear side of the concert will be some after back of commental planting foods and framed by hedgenow form a grand entrance to the center and interpretine elements. of the historic nursery. These beds will be an artistic integrated display of the character of the nursery. This space could be conduced of the creates another every newne. Pathware and planting east of the center connect to the complex of buildings and outdoor spaces or the east side of the center. These connections provide flexibility for custoor events of any The east table of the definet, mean contractions provide heaving to dualoo elemin of even of the star A sensoring shares may be constructed where the struct weaking means Nursery Avera It will avere as a pathening weak of induces signs that design the future parts for the parts contraction of the Integration Education Order may be considered for the same such of the main parking bit and would be laid out to excidentificits with histor it treas.

VALLEJO ADOBE

VIAD DURGE TREASE The Valigio Addobe lines at the constant of the park. The existing fence will be removed and replaced with a low fence and barrier plants. The gardens will be interpreted to more accuracy reflect a California-era garden. The non-Historie restroom touiding adjacent to the addobe will be assessed with shnuls. The stongs space and re adjacent to the adobe will be streamed when a strooms will be upgraded and possibly enlarged

ARBORETUM WAY - INTERPRETIVE PROGRAM Many of the park facilities are connected to an interpretive spine that follows alignment of a major circulation road in the nutsery. It will be anchored at on ant's House and at the south with a plaza and metal trellis. Interpre by the Presid vg war maximum a route war a unsaturation was puse and metal billing. The pro-tise material tailing the history of the rousery and environs will be displayed at each end and all along the spine. Another paed gathering area at the mid poin features the how water tanks. Multiple pedastrian paths connect the other featu-in the park to the spine.

BOXED TREE FOREST & RESTROOM

Do near install of UNECOV to Recol RECOVER The Book Time Fords are in through an is commonly. The existing bond like ook trees and oblack to or lyses will be activated and trees that are laid will be explored. The like how the book through the activation of the devise shade, will be compared general. This eves a spece bin value (in the devise shade, or the devised of the like the second seco

DESIGN CONTEXT STATEMENT

tion, and connect to the interpretive spine and two restroor 250 are provided with tables, bar be-ques and prep tables.

The park master plan shows improvements that can accommodate a broad range of programs and uses. The goal of the plan is to interpret the historic ursery and add new facilities that will offer new compatible programs in the park. Rows of evergreen and deciduous trees will be introduced to reflect the rows of trees that were lined up in the nursery for cenerations. These dominant bands introduce order and rhythm and defined outdoor spaces. Care has been taken throughout the park to minimize impacts to existing trees that will remain and be featured

The historic buildings will be retained and restored to the period of significance (1933 - 1960) except for the Garden Store which is in very poor condition and will be demoished. One currently missing historic structure will be reconstructed - the tall water tank. A second missing historic structure - the tall is th house - will be interpreted in metal and may be built over the main parking lot off Nursery Avenue or in another location. The feasibility of reopening the arches of the Office Building may be considered. Five new buildings will be built to accommodate new program elements. These include an 18,000 square foot Interpretive/Education Center, information and vis tor building, a multi-purpose/classroom building, a restroom, and a combination restroom/ Witchen near the office building. The lower portion of the reconstructed water tower maybe enclosed to serve as an office for the City. An existing nursery me the primary Interpretive Spine. Many of the other park features connect to this spine



CALIFORNIA NURSERY HISTORICAL PARK-MASTER PLAN

SEPTEMBER 29, 2017

ALL

NILES BOULEVARD







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MAY 24, 2021, MEETING Will be on Zoom starting at 7:00 P.M.: https://us04web.zoom.us/j/76473734687

This meeting will start at 7:00 pm, you can log in about 15 minutes early to check your connection.

NEW MEMBERSHIP DUES FOR SINGLE ADDRESS

ONE-YEAR \$10	FIVE-YEAR \$40	TEN-YEAR \$	70 PATRON	N: \$50.00 for one year		
NAME	3			PHONE		
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CITY		STATE		ZIP		
E-Mail Address MAIL CHECK TO: Was	hington Township Hist	torical Society	PO BOX 3045	FREMONT, CA 94539		
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