

Based on feedback from the community as part of the Measure T1 Public Process, the City of Berkeley allocated funds from Measure T1 to undertake a planning and conceptual design process to replace the existing Willard Park Clubhouse. Measure T1 - Phase 2 has been approved to provide funding for design completion, construction documents, and construction.

Community Engagement Process to Date

Aug-Sept 2019 6 Focus Group Meetings

Aug-Sept 2019 Community Outreach Events:

Willard Park Movie Night, Family Game Night, National Night Out

October 2019 Community Workshop #1 at Willard Park

May-June 2020 Online Survey – 59 Responses

July 1, 2021 Community Workshop #2 on Zoom

August 14, 2021 Community Workshop #3 at Willard Park

August 19, 2021 Community Workshop #4 on Zoom









Things people liked:

- Large, unprogrammed open lawn area
- Lots of activities can share the same space
- There's a real sense of community in the park
- Wonderful and engaging afterschool program
- Great outdoors oriented summer camps
- Beautiful old trees
- Young kids' play area

Community Meeting, Focus Group, and Survey Input

Concerns:

- Safety and Sanitation
- Clubhouse is too small
- No separate kitchen
- Existing kitchenette is too small
- No separate office for private conversations
- Public restrooms connected to clubhouse
- Waiting lists for after school and summer programs
- Lack of activities for older kids
- No opportunities for classes or programs for adults
- No space for community meetings or indoor events
- Preserve as many of the existing trees as possible

What additional activities might you or a member of your family want to participate in at the new Clubhouse?

Cultural Events - 79% Neighborhood Meetings - 75%

Arts and Crafts - 60%

Fitness Classes - 53%

Special Events – 47%

Game Nights - 47%

Party Rentals - 49%

Additional Summer Programs - 37%

Expanded Afterschool Programs - 28%

Parent/toddler Programs - 21%

Other activities listed by respondents included:

Drop-in childcare, musical performances, gentle yoga, study groups, public art, movie night in the park, fitness bootcamp, art festivals

More activities for adults and families could include:

- Arts and Crafts
- Fitness Classes
- Educational and Cultural Programs
- Neighborhood Group Meetings

Larger activity rooms can provide space for:

- Social Gatherings
- Party Rentals
- Neighborhood Events





The new, larger clubhouse will provide flexible spaces for a wider range of activities:

- More programs for children of all ages.
- Increased capacity for after-school care and summer camp
- Party rentals
- Martial arts and movement classes
- Clubs for middle schoolers and older teens
- Parent-toddler activities





Proposed New Clubhouse Building Program:

Large Activity Room 1,800 sf Divisible into 2 rooms

Small Activity Room 900 sf

Office

Kitchen

Storage

Restrooms



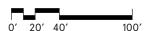


Existing Park Plan

- 1. Potter's Wall
- 2. Tennis Courts
- 3. Children's Playground
- 4. Willard Park Lawn
- 5. Existing Clubhouse
- 6. Public Restroom



Willard Park - Existing Conditions
525 SF ACTIVITY AREA





Existing Clubhouse

- One story building
- 525 sf of indoor activity room area
- Total area of 1,050 sf including covered front patio
- Currently undersized for 45 children
- One indoor restroom
- Kitchenette, storage and staff desk in the main space
- No room for expanding program capacity
- Public restroom attached to main building



Draft Tree Plan

- Preserves all heritage oaks and redwoods at the park
- 7-10 trees to be removed at the site of the new clubhouse
- Proposed replacement with 30 new trees
- Addresses age and conditions of existing trees from arborist study
- Wide diversity of species selected for drought tolerance and site suitability



Trees to be planted:

Cholpa

(Chitalpa Tashkentensis)

JaOranda (Jacaranda Mimosifolia)

O Con Oak (Quercus Suber)

Sol Gum (Nyssa Sylvatica)

Coast Redwood (Seguoia Sempervirens)

Trees to be Removed:

🚫 沉eet Gum (Liquidambar Styraciflua)

(Pseudotsuga Menziesii)

Reference of the second (Betula nigra)

Newering Ornamental Pear (Pyrus Calleryana)

🔀 Japanese Pagoda (Styphnolobium Japonicum)

(Mavtenus Boaria)

Mature Tree Preservation (in construction area):

oast Live Oak (Quercus agrifolia)

Napanese Maple (Acer palmatum)

oast Redwood (Sequoia sempervirens)

Species List

Wildfire Sour Gum (Nyssa Sylvatica 'Wildfire'). Grows well in turf. Chosen to grow in a row in location: in front of new building and along Hillegass and to optimize summer shade potential.



- Upward dominant structure
- 30-40' tall and 20' wide
- Vibrant fall color
- Planned in rows along Hillegass and i new building

Cork Oak (Quercus Suber). Similar to native coast live oak, the cork oak will survive turf conditions, while letting in more filtered shade to allow turf to grow under the canopy.

- Rounded canopy with filtered
- 40-70' height and width
- Evergreen canopy

Pink Dawn Chitalpa (Chitalpa Tashkentensis 'Pink Dawn'). Smaller, ornamental hybrid between California desert willow and catalpa tree. Very hardy urban tree that has done well in Berkeley.



- Spready canopy
- 20' tall and 20' wide
- Pink summer flowers
- Planned in a row along Derby on North end of park

Jacaranda (Jacaranda Mimosifolia). Mid-size semi-deciduous tree that can offer filtered shade and summer color in three corners of the park. Some general cold hardiness concerns, but this park has a sheltered microclimate and should provide a fine growing space.



- 20-40' height and width
- Semi-evergreen canopy
- Vibrant purple flowers in summer

Coast Redwood (Sequoia Sempervirens). Large growing native conifer. Planned to matched the grove in the NE corner of the park. To be planted in NW corner of the park.

- Large growing native conifer
- Existing redwood in park growing to ~100' tall.
- Do well in small groups
- Planned for a group of three in the NW corner



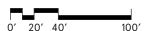


4 New Options

- All located at existing site – Southeast corner of the park along Hillegass Ave.
- Option 1 is the preferred option from the initial study
- Options 2-4 respond to feedback to move the building in order to save the existing Redwood tree
- Options 3-4 respond to feedback to reduce the size of the new building and impact on the main lawn area



Willard Park - Existing Conditions
525 SF ACTIVITY AREA



One Story Clubhouse located at the site of the existing building 2,700 sf of indoor activity area plus kitchen, office, storage and restrooms



Building shifted to preserve Redwood tree

2,700 sf of indoor activity area plus kitchen, office, storage and restrooms



Activity room sizes reduced slightly, building shifted east towards Hillegass 2,450 sf of indoor activity area plus kitchen, office, storage and restrooms

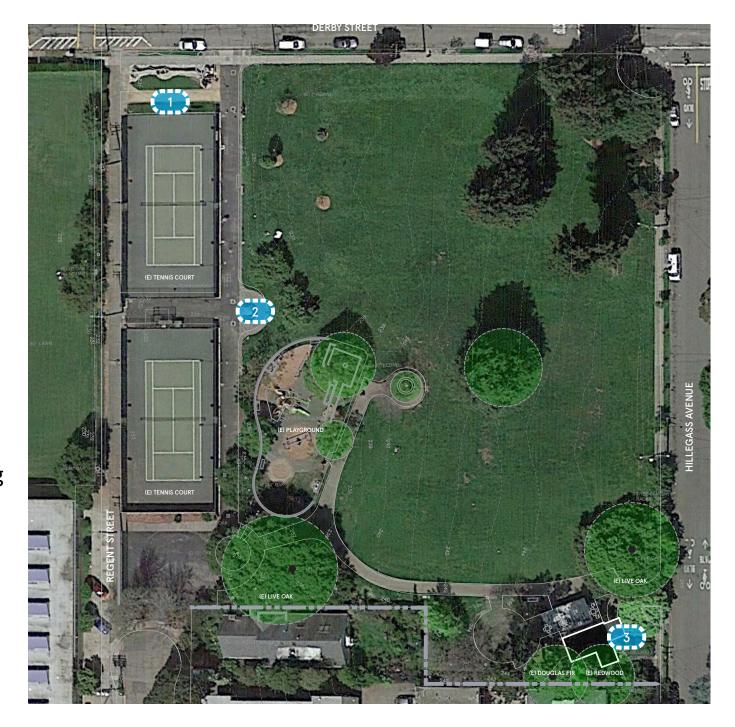


Building area further reduced by eliminating the small classroom 2,000 sf of indoor activity area plus kitchen, office, storage and restrooms



Restroom Options

- Option 1 north of tennis courts along Derby
- Option 2 opposite the path between the two tennis courts
- Option 3 near the new clubhouse building along Hillegass Ave.



Timeline and Anticipated Next Steps

August 19, 2021

Community Workshop #4

October 2021

Community Meeting #5 – Design Development & Bldg. Character

Fall 21 – Winter 22

Design Development

Summer 2022

Finalize Documents & Submit for Building Permit

Fall 2022

Bidding for Construction

Winter 2022

Start Construction

Summer 2024

Celebrate the Grand Opening!

