#### JACKSON PLAYGROUND: CONCEPTUAL DESIGN REVIEW

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Civic Design Review October 19, 2020

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## **PROJECT TEAM**



#### Project Management

SF Recreation & Parks - **Noah Levy** SF Recreation & Parks - **Stacy Bradley** SF Recreation & Parks - **Yael Golan** SF Recreation & Parks - **LaMonté Bishop** SF Recreation & Parks - **Nathan Tinclair** SF Recreation & Parks - **Peter Moore** 



#### Landscape Architect / Prime Consultant Fletcher Studio - David Fletcher Fletcher Studio - Lauren Ewald



#### Architect

Jackson Liles Architecture - **Brian Liles** Jackson Liles Architecture - **Julie Jackson** 



Community Partner

Friends of Jackson Park - Jude Deckenbach

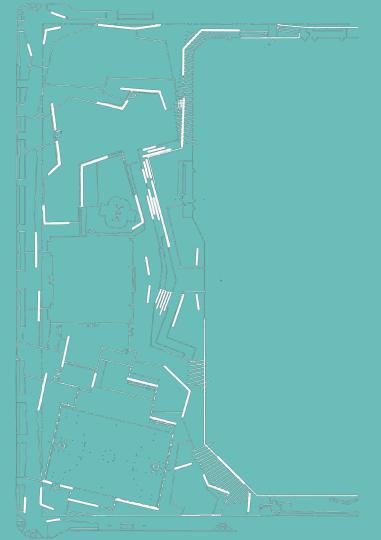


<u>Sports Field Design</u> Verde Design - Mark Baginski



## AGENDA

- 1. Introductions
- 2. Parks + Site Context
- 3. Community Outreach
- 4. Masterplan Renovation
  - a. Masterplan Strategy
  - b. Concept Sketches
  - c. Precedents
- 5. Architectural Design
  - a. Design Inspiration
  - b. Concept Sketches
- 6. Art Opportunities
- 7. Questions & Next Steps









## **JACKSON PARK** Parks + Site Context Community Outreach Masterplan Renovation Architectural Design Art Opportunities - annone DESIGN DISTRICT MISSION BAY · · SITE I-280 US-101 MISSION 1 POTRERO H



## **NEIGHBORING ELEVATIONS**

















## **COMMUNITY OUTREACH (2014-NOW)**





Parks + Site Context

## **PROJECT GOALS**

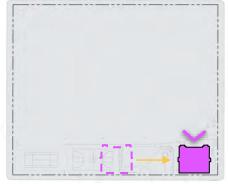
### **Community Priorities:**

- + #1 Increased passive open / green space
- + #2 Improved Community Center space
- + addition of a dog play area
- + increase safety of the ball fields
- + increase the size and improve access to learning garden
- + improve playground
- + improve the existing historic clubhouse through upgrades and ADA compliance
- + increase open space for safe socializing
- + be a model of a public-private partnership



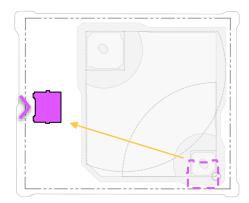
**CLUBHOUSE SITING** ORIGINAL CLUBHOUSE SITING, BUILT 1911-1912

RELOCATED FIELDHOUSE, COMPLETED 1961



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PROPOSED LOCATION



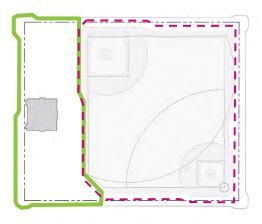


**DESIGN STUDIES** 

## **MASTERPLAN STRATEGY**

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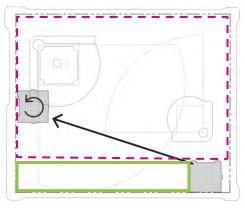
#### CONSOLIDATE PROGRAM AREA



#### PRIORITIES ACCOMPLISHED increase passive open / green space

- improve playground +
- increase open space for safe socializing +

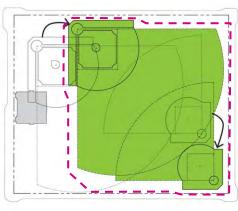
#### MOVE, IMPROVE & **EXPAND CLUBHOUSE**



#### PRIORITIES ACCOMPLISHED

- improve Community Center space
- improve the existing historic clubhouse through upgrades and ADA compliance

#### **MOVE BALL FIELDS &** ACTIVATE PERIMETER

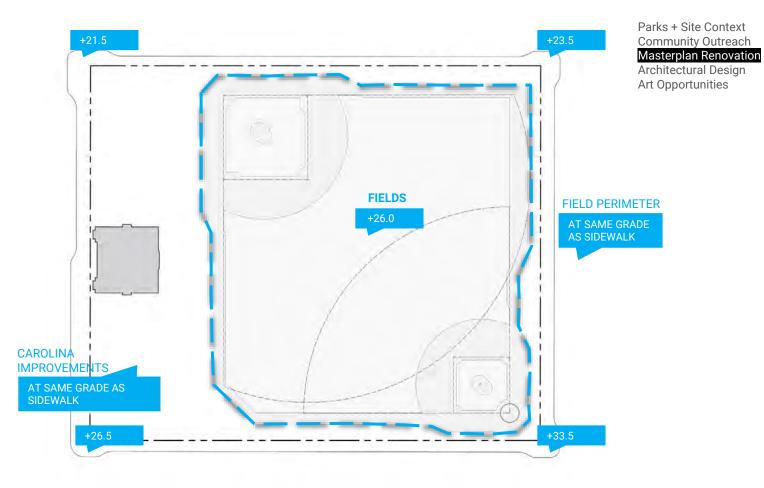


#### PRIORITIES ACCOMPLISHED

- addition of a dog play area
- increase safety of the ball fields +
- increase the size and improve access + to learning garden



## **SITE GRADING**

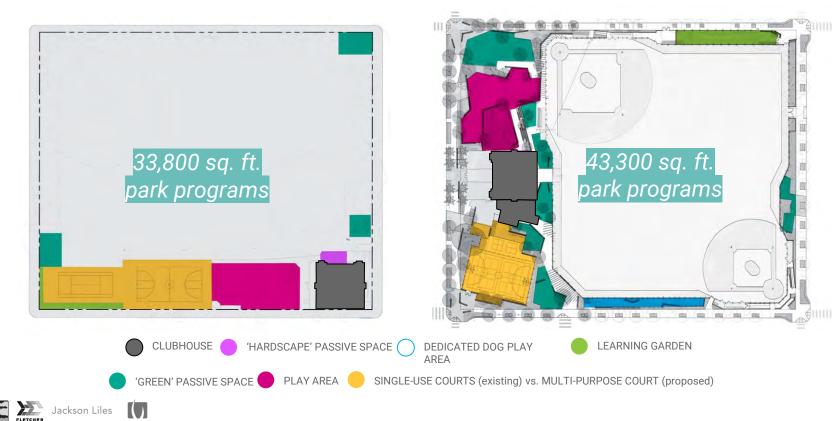




## **AREA ANALYSIS**

#### 9,500 sq. ft. increase in park program areas (28% increase)

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UPDATED

#### EXISTING

A R C H I T E C T U R E VERDE DESIGN

## MASTERPLAN

(2) Traverse Walls

FLEXIBLE OPEN SPACE
PLAY AREA (0-6 YRS.)
PLAY AREA (7-12 YRS.)
BASEBALL FIELD
SOFTBALL FIELD
PLAZA
LEARNING GARDEN
DOG PLAY AREA
PICNIC AREA
EXISTING OLIVES





MASTERPLAN

(10)

(12)

 $\overline{7}$ 

(8)

2

6

(4)

(9)

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CLUBHOUSE (RELOCATED) ADDITION MULTI-PURPOSE COURT (1) Basketball Court (1) Futsal Court (2) Pickleball Courts (1) Tennis Backboard (2) Traverse Walls

(4)

2

(1)

(3)

(11)

4

5

(1)

2

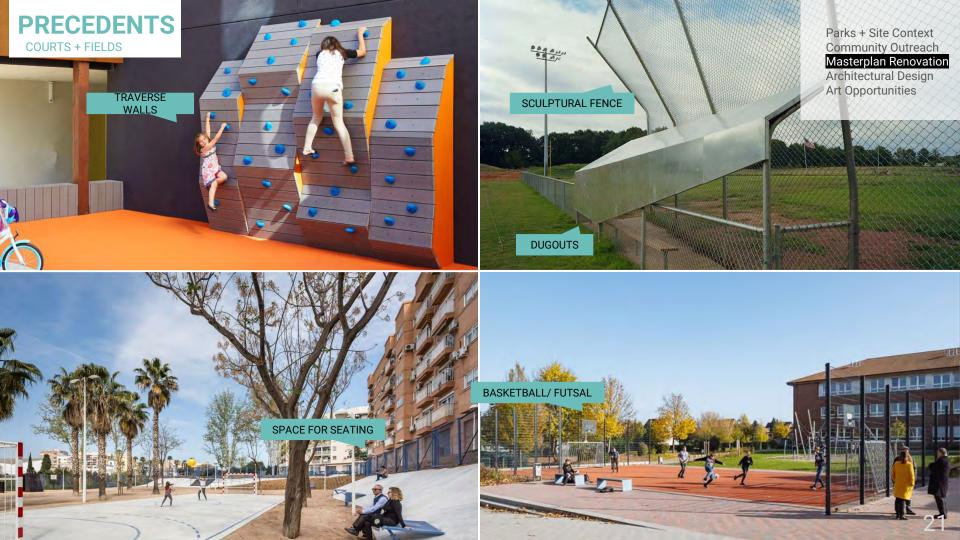
(3)

OPEN SPACE PLAY AREA (0-6 YRS.) PLAY AREA (7-12 YRS.) BASEBALL FIELD SOFTBALL FIELD PLAZA LEARNING GARDEN DOG PLAY AREA PICNIC AREA EXISTING OLIVES

(13)

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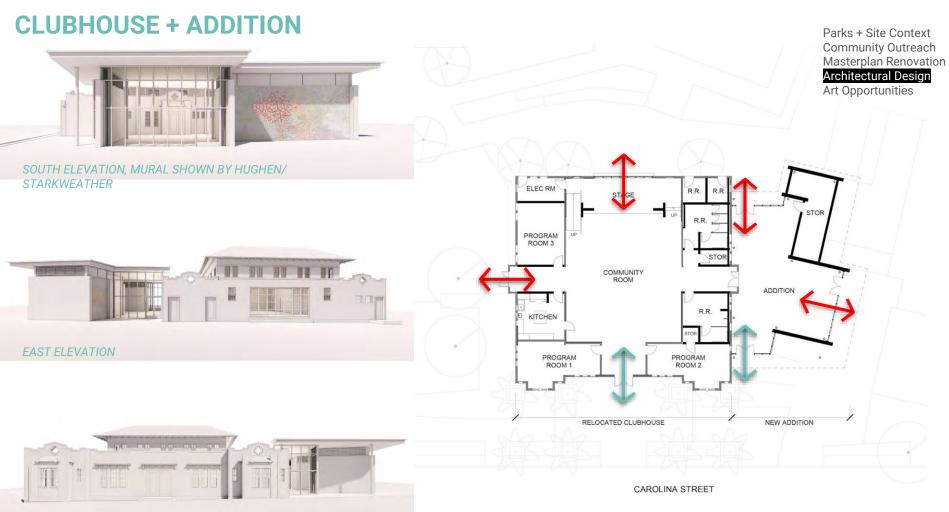
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WEST ELEVATION

#### CASE STUDY PALEGA ADDITION, PORTOLA/ EXCELSIOR SF RECREATION & PARKS PROJECT

**Challenge --** addition proximate to multitiered historic building massing **Solution --** addition mediates between levels, allowing full view of lower level wall to roof transition, with roof fitting between upper and Jower tiers

Challenge -- create new multi-use space connected to exterior play yard Solution -- utilize mix of steel and glazing in tradition of park pavilions to define contemporary space in respectful approach to existing historic structure

Challenge -- relate to and deferential to existing historic structure Solution -- utilize key alignments and proportions of historic structure to guide

design of new pavilion. Use steel, glazing and cast-in-place concrete to relate but be distinct.

from the historic building





## MATERIALS

**Board form concrete** material will be used at a similar scale as the existing Clubhouse siding, thus relating to the Historic Building.

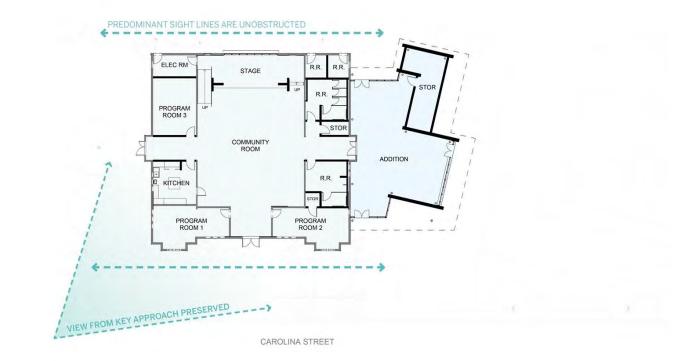
**Storefront glazing** provides simple transparency to allow Historic Building to be seen from all sides



a possibility the the set



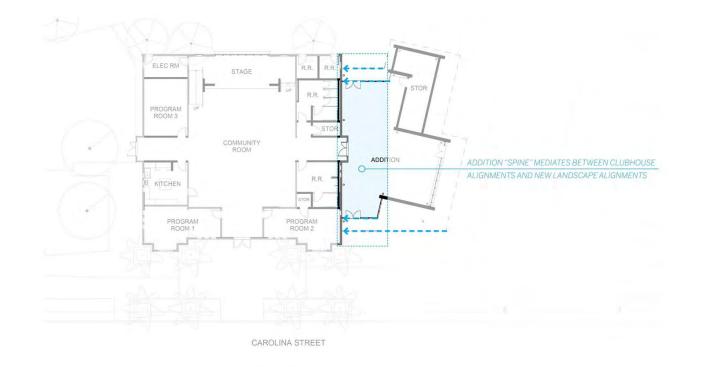






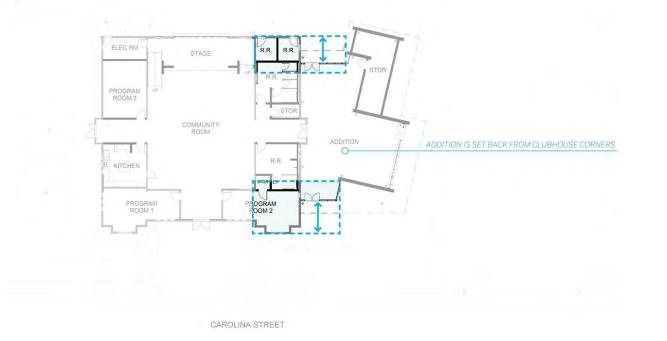
## COMPATIBILITY STRATEGIES

BUILDING MEDIATES BETWEEN CLUBHOUSE AND SITE



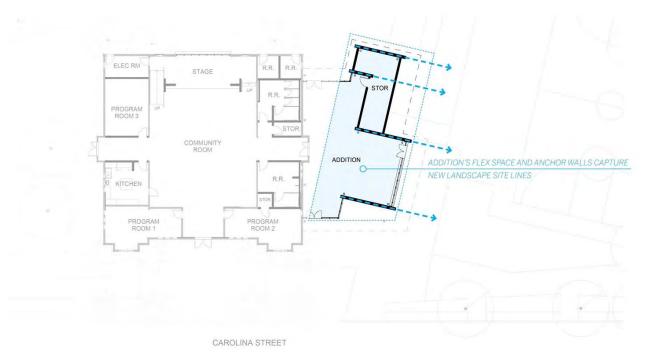


### COMPATIBILITY STRATEGIES ENTRY SETBACKS





#### COMPATIBILITY STRATEGIES RELATIONSHIP TO SITE

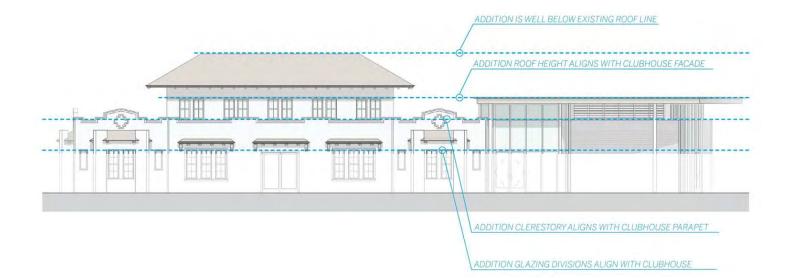














## CLUBHOUSE + ADDITION





## CLUBHOUSE + ADDITION







## PERSPECTIVE

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CLUBHOUSE

STAGE

ADDITION

MURAL

## **MURALS & VERTICAL PLAY**

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# **QUESTIONS?**

Jackson Liles