

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 / Prime Consultant

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



Community Partner

Friends of Jackson Park - Jude Deckenbach



Sports Field Design

Verde Design - *Mark Baginski*









AGENDA

- 1. Introductions
- 2. Site Context
- 3. Community Outreach
- 4. Schematic Design
 - a. Masterplan Strategy
 - b. Aerial Renderings
 - c. Materials
 - d. Art Opportunities
- 5. Architectural Design
 - a. Building History
 - b. Inspiration + Design Strategies
 - c. Programming + Layout
 - d. Materials
- 6. Questions & Next Steps

















EMBEDDED IN THE NEIGHBORHOOD

MASON ON MARIPOSA



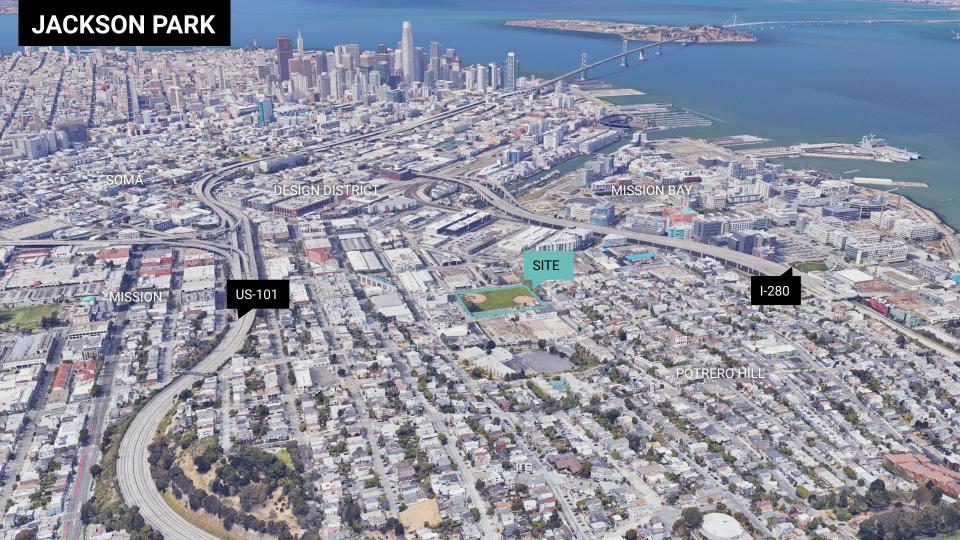
SF FLOWER MARKET

FRIENDS OF POTRERO HILL PRESCHOOL









NEIGHBORING ELEVATIONS

















COMMUNITY OUTREACH (2014-NOW)



JACKSON PARK PROJECT MOMENTUM

DESIGN TEAM ENGAGED

CEQA APPROVAL AGREEMENT & BUDGET

UNANIMOUSLY APPROVED BY REC

PARK COMMISSION AND BoS!!

DESIGN CONCEPT, GRANT

TODAY!

2013

2014

2016

2021-23

2024

FRIENDS OF JACKSON PARK ESTABLISHED (3) COMMUNITY MEETINGS

- (3) COMMUNITY MEETINGS
- (9) STAKEHOLDER MEETINGS

(4) COMMUNITY MEETINGS

CAPITAL CAMPAIGN LAUNCH TECHNICAL DESIGN PREP FOR GC SELECTION COMMUNITY OUTREACH ANCHOR STEAM CONNECTION















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







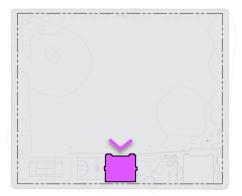




DESIGN STUDIES

CLUBHOUSE SITING

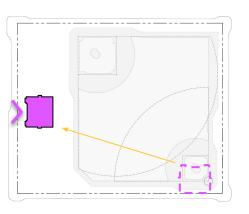
ORIGINAL CLUBHOUSE SITING, BUILT 1911-1912



RELOCATED FIELDHOUSE, COMPLETED 1961



PROPOSED LOCATION



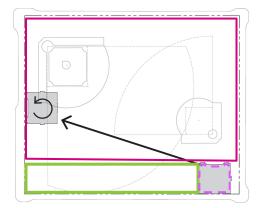






MASTERPLAN STRATEGY

MOVE, IMPROVE & EXPAND CLUBHOUSE



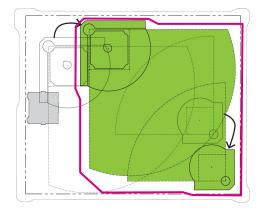
CHALLENGES ADDRESSED

 Clubhouse already needs an improved foundation and seismic upgrade

PRIORITIES ACCOMPLISHED

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

MOVE BALL FIELDS & ACTIVATE PERIMETER



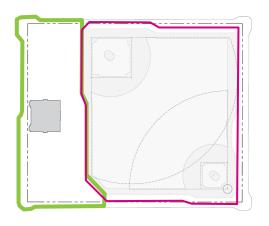
CHALLENGES ADDRESSED

+ Ball field outfields are dangerously overlapped, and do not meet standards

PRIORITIES ACCOMPLISHED

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

CONSOLIDATE PROGRAM AREA



CHALLENGES ADDRESSED

+ No passive space available

PRIORITIES ACCOMPLISHED

- + increase passive open / green space
- + improve playground
- + increase open space for safe socializing

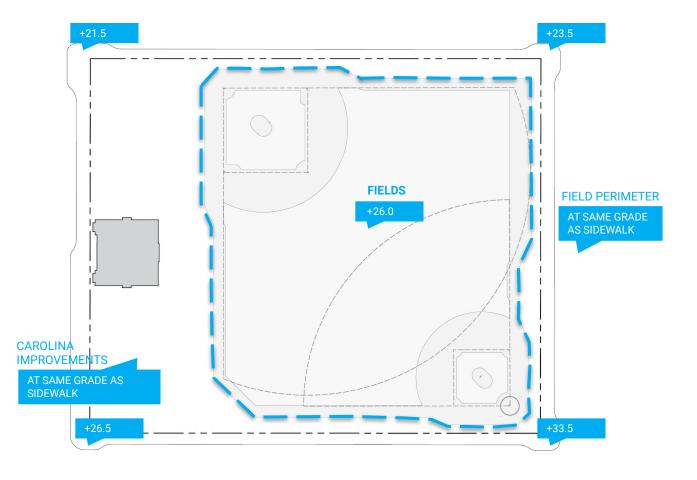








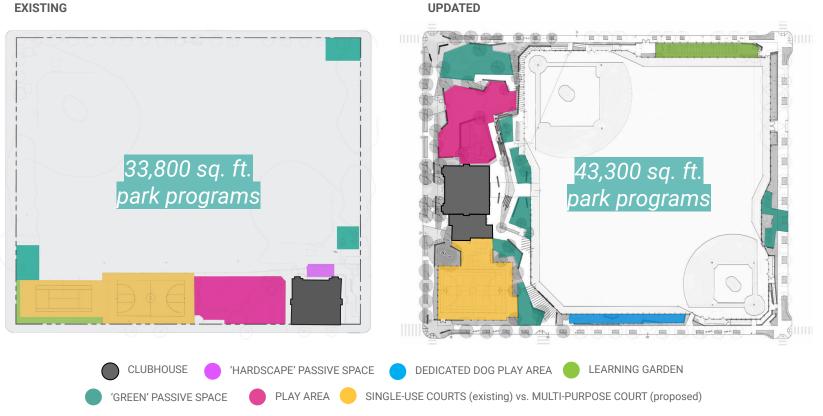
SITE GRADING





AREA ANALYSIS

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











CONCEPT PLAN

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







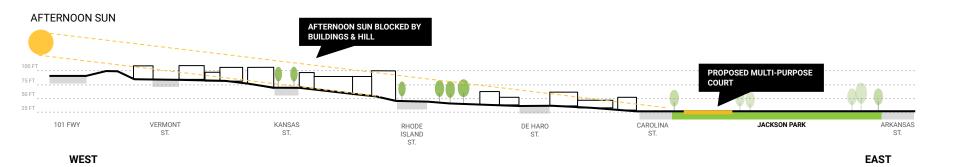




MULTI-PURPOSE COURT ORIENTATION



















SITE MATERIALS 17TH ST. TYP. I SAND-SET CONC. UNIT PAVERS CITY STD. CONC. PAVING PARK MATERIALS LEGEND DESCRIPTION SYMBOL С CITY STD. CONC. PAVING А 3.5" PCC ON 6" DEPTH AGG, BASE NOTE: BASE AND COMPACTION T.B.D. PER GEOTECH SAND-SET CONC. UNIT PAVERS W/ METAL EDGING COLOR: 50% ALMOND, 50% LINEN В SIZE: 4" W X 24" L FINISH: GROUND-FACE INTEGRAL COLOR CONC. PAVER DEPTH: 4" CONC. SECTION W/ 6" DEPTH AGG. BASE C COLOR: 50% GRAPHITE, 50% GRAY NOTE: BASE AND COMPACTION T.B.D. PER GEOTECH FINDINGS. STABILIZED DECOMPOSED GRANITE PAVING W/ D INTEGRAL COLOR CONCRETE CONC. EDGING DECOMPOSED GRANITE COLOR: TAN В ACRYLIC SPORTS COURT SURFACING ON CONCRETE E CAROLINA ST. SLAB W/ CUSHIONED MATS Ε COLORS TBD SYNTHETIC TURF @ PLAY AREAS W/ POLYFILL MFR: NEW GRASS E PRODUCT: 'PLAY TIME' PILE HEIGHT: 1-1/4" COLOR: OLIVE G POURED-IN-PLACE RUBBER SURFACING COLORS TBD Н SAND PLAY AREA W/ 4" COMPOSITE HEADER SPORTS COURT SURFACING/ SYNTHETIC TURF STRIPING MANUF: ACKERSTONE COLOR: GRAPHITE SIZE: 4" X 18" TYP. 🕕 PATTERN: STACKED BOND В MARIPOSA ST. Jackson Liles **COURTESY STRIP** RUBBERIZED PLAY SURFACE FLETCHER ARCHITECTURE

FURNITURE







CONCRETE SEAT WALLS WITH TILE VENEER TBD



PICNIC TABLES (WITH ACCESSIBLE SEATING)



SEAT BENCHES



SFRPD HISTORIC SIGN



DONOR RECOGNITION WRAPPING PLAQUES



MULTI-SPOT LIGHT STANDARDS



DRINKING FOUNTAINS



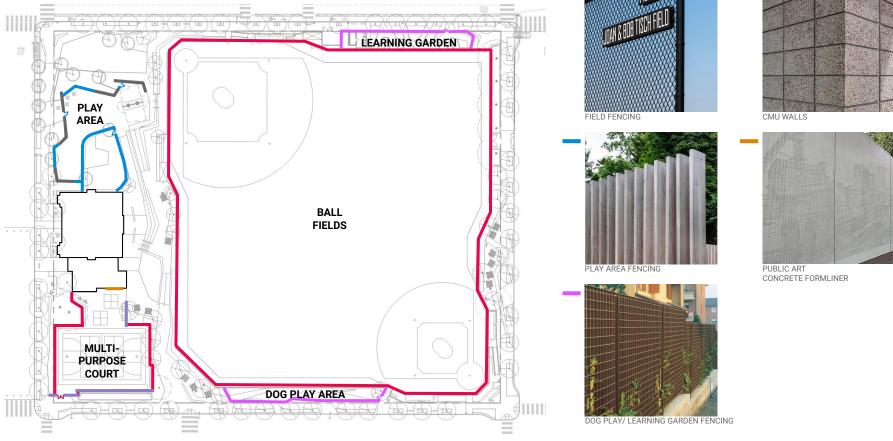
TRASH/ RECYCLING RECEPTACLES







FENCES



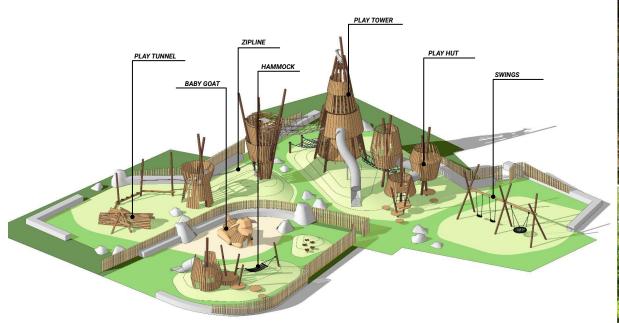








PLAY AREA







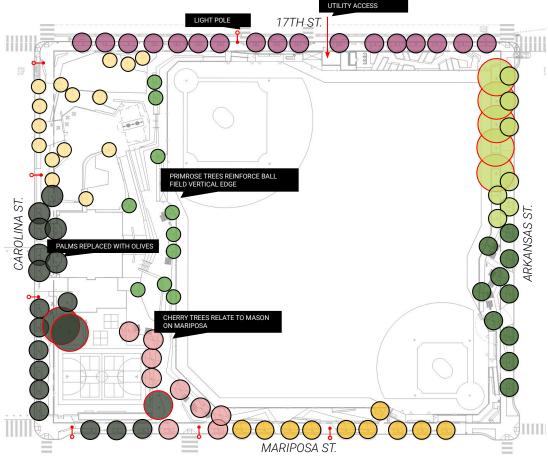








PLANTING PALETTE - TREES





(E) PLATANUS X ACERIFOLIA LONDON PLANE TREE



CASSIA LEPTOPHYLLA GOLD MEDALLION TREE



LAGUNARIA PATERSONII PRIMROSE TREE



MAGNOLIA GRANDIFLORA 'ST. MARY' SAINT MARY SOUTHERN MAGNOLIA



PLATUNUS ACERIFOLIA 'COLUMBIA' COLUMBIA SYCAMORE



(E) OLEA EUROPAEA OLIVE TREE



GINKGO BILOBA 'AUTUMN GOLD' AUTUMN GOLD MAIDENHAIR TREE



LOPHOSTEMON CONFERTUS BRISBANE BOX



OLEA EUROPAEA 'SWAN HILL' SWAN HILL FRUITLESS OLIVE



PRUNUS SERRULATA 'SNOW FOUNTAINS' WEEPING FLOWERING CHERRY







PLANTING PALETTE - SHRUBS

STREETSCAPE



ERIGERON KARVINSKIANUS SANTA BARBARA DAISY



WESTRINGIA **FRUTICOSA** COAST ROSEMARY



ROSMARINUS **OFFICINALIS** ROSEMARY

PARK PERIMETER



LOMANDRA CONFERTIFOLIA SMALL MAT RUSH



SYMPHYOTRICHUM CHILENSE 'POINT ST GEORGE' POINT ST. GEORGE ASTER



SALVIA MICROPHYLLA 'HOT LIPS' HOT LIPS SAGE

PARK ENTRIES



LOMANDRA CONFERTIFOLIA SMALL MAT RUSH



ARCTOSTAPHYLOS X 'PACIFIC MIST' PACIFIC MIST MANZANITA



FESTUCA CALIFORNICA CALIFORNIA FESCUE

BIORETENTION GARDEN



CHONDROPETALUM **TECTORUM** CAPE RUSH



MIMULUS **AURANTIACUS** STICKY MONKEYFLOWER



PHORMIUM TENAX NEW ZEALAND FLAX

POLLINATOR GARDEN



ACHILLEA MILLEFOLIUM 'LAVENDER BEAUTY" LAVENDER BEAUTY YARROW



CEANOTHUS **GLORIOSUS** 'HEART'S DESIRE' HEART'S DESIRE MOUNTAIN LILAC



VERBENA LILACINA LILAC VERBENA

PLAY AREA



EPILOBIUM CANUM CALIFORNIA FUCHSIA



STACHYS BYZANTINA LAMB'S EAR



BUDDLEJA DAVIDII 'PINK DELIGHT' PINK DELIGHT **BUTTERFLY BUSH**













EXISTING CLUBHOUSE EXTERIOR



BLANK WALL FACES STREET, ENTRY CONCEALED



DECKS, RAMPS AND RAILINGS OBSCURE BUILDING ENTRY, ISOLATE FROM PARK









RAMPS & STAIRS ISOLATE BUILDING FROM PARK AND CREATE INACCESSIBLE CONDITIONS

MANY WINDOWS BROKEN AND BOARDED UP

EXISTING CLUBHOUSE INTERIOR



CLUBHOUSE HAS SIGNIFICANT SETTLEMENT, SEISMIC UPGRADE REQ'D



FOUNDATION REQUIRES UPGRADES



SPACE IS VERY LIMITED

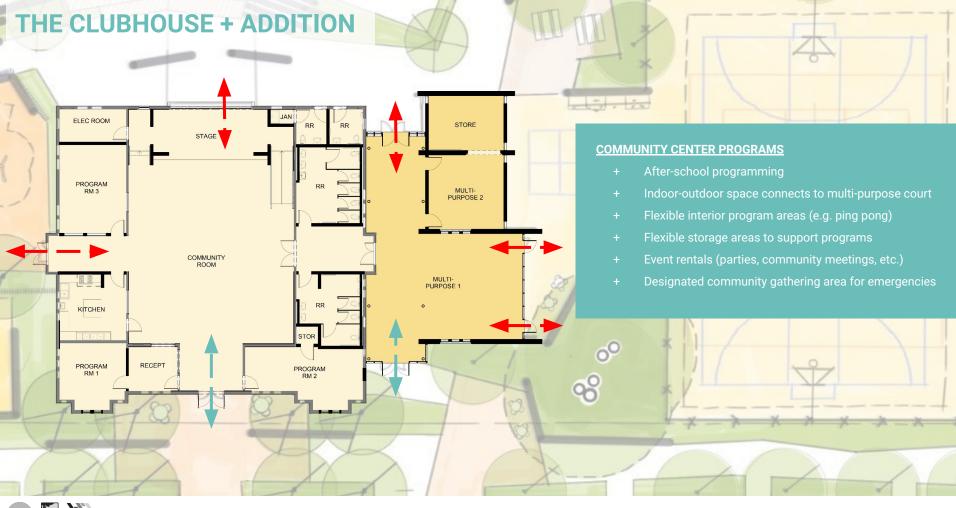




KITCHEN ANTIQUATED



RESTROOMS INADEQUATE IN FIXTURE COUNT + NOT ACCESSIBLE





CASE STUDY

PALEGA ADDITION, PORTOLA/ EXCELSIOR SF RECREATION & PARKS PROJECT

ARCHITECT: MARK CAVAGNERO ASSOCIATES

Challenge - addition proximate to multi-tiered historic building massing

Solution - addition mediates between levels, allowing full view of lower level wall to roof transition, with roof fitting between upper and lower 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

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







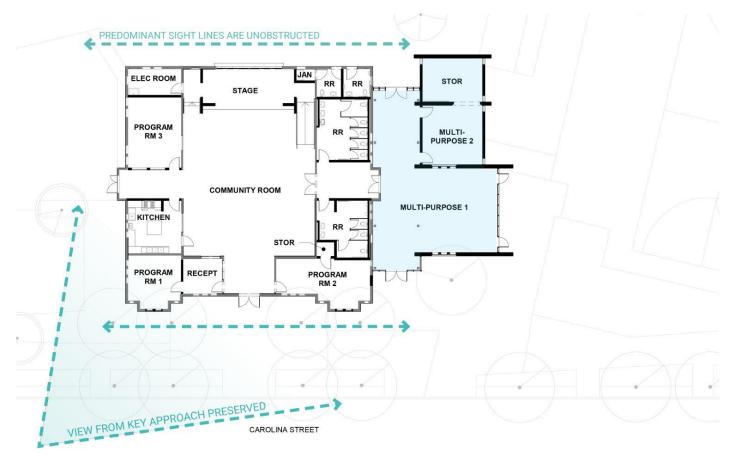




CLUBHOUSE + ADDITION DESIGN FOR CONNECTIVITY JAN **ELEC ROOM** STOR STAGE SOUTH ELEVATION, EXAMPLE MURAL SHOWN BY HUGHEN/ STARKWEATHER PROGRAM MULTI-RM 3 **PURPOSE 2** COMMUNITY ROOM **MULTI-PURPOSE 1** KITCHEN STOR **PROGRAM** RECEPT **PROGRAM** RM 2 **EAST ELEVATION** RELOCATED CLUBHOUSE **NEW ADDITION** CAROLINA STREET **WEST ELEVATION**

COMPATIBILITY STRATEGIES

SIGHT LINES



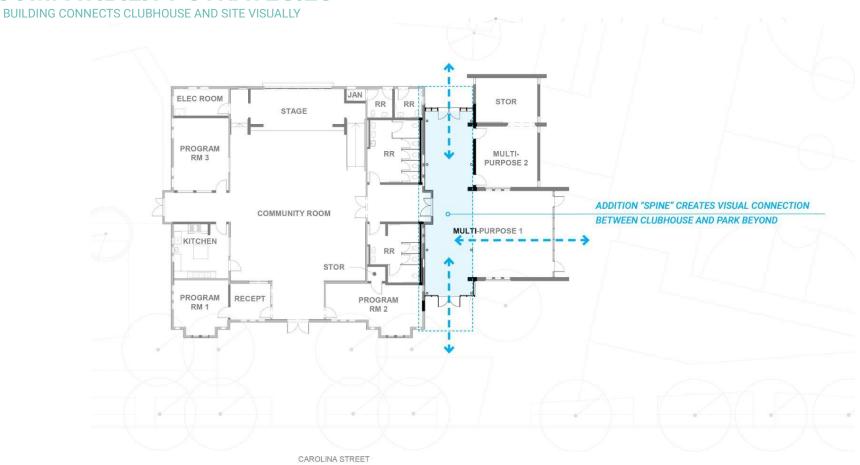








COMPATIBILITY STRATEGIES







COMPATIBILITY STRATEGIES

ENTRY SETBACKS









ELEVATIONS

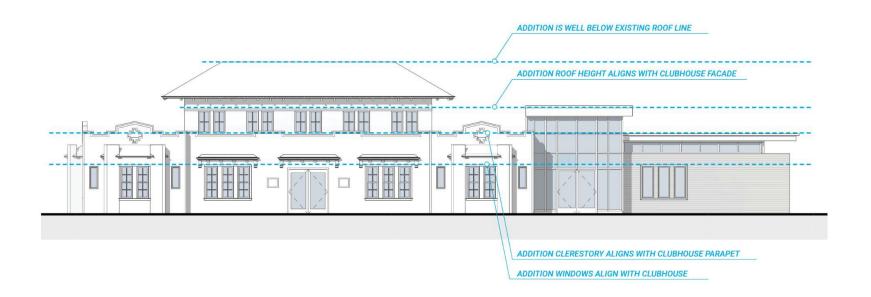
SCALE & PROPORTION







ELEVATIONSROOFLINE RELATIONSHIPS











CLUBHOUSE + ADDITION

VIEW FROM NORTHWEST





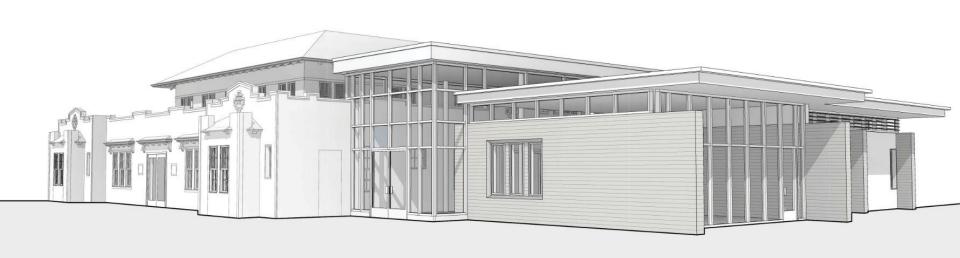






CLUBHOUSE + ADDITION

VIEW FROM SOUTHWEST











MATERIALITY

Board form concrete walls incorporated into the Addition reinterprets scale and texture of existing Clubhouse siding

Glazing system provides visual transparency, highlighting Historic Building and showcasing Clubhouse facade featured at the interior of the Addition

Bird Safe Glass will be provided at the Addition, utilizing either fritted or transparent certified bird safe glass products that are energy efficient

Simple Structure and Roof Forms provide compatible massing and deferential design priority to historic building



















THE CLUBHOUSE + ADDITION



THE CLUBHOUSE + ADDITION



