





COMMUNITY OUTREACH

MEETING 1 | MARCH 12, 2024

Key Feedback:

 Provide more opportunities for seating and activities in the plaza while maintaining flexibility for emergency use.

MEETING 2 | AUGUST 24, 2024

Key Feedback:

- Make the plaza space suitable for active and passive use by neigborhood, specifically children and seniors.
- Increase bird and insect habitat by using native plants.

CIVIC DESIGN REVIEWS

CONCEPTUAL | MARCH 18, 2024

Key Feedback:

 Provide a more cohesive design language between the north and south sides of the Annex that relates to the historic architecture.

PHASE 1 | AUGUST 19, 2024

INFORMAL REVIEW | OCTOBER 1, 2024

PHASE 1 | OCTOBER 21, 2024

CDR PHASE 1 | KEY FEEDBACK FROM AUGUST

LANDSCAPE

Feedback:

- Create a more unified design between the Annex and Landscape.
- Address existing and future circulation to stadium gates.
- Site furnishings and paving design need more consideration and should better relate to the historic architecture.

Response/Approach:

- Raised planter added to south edge of plaza-design coordinated with both architectural façade and plaza furnishings.
- Updated and simplified courtyard design to provide clear view between Pavilion and stadium gates and increase ease of circulation to stadium gates.
- Generally simplified plaza design and revised approach to furniture detailing.

CDR PHASE 1 | KEY FEEDBACK FROM AUGUST

ARCHITECTURE

Feedback:

- Create a more unified design between the Annex and Landscape.
- North elevation of Annex could relate more to the historic architecture of the Pavilion.
- Integrate architectural materials and details that support a more inviting and human-scale design.

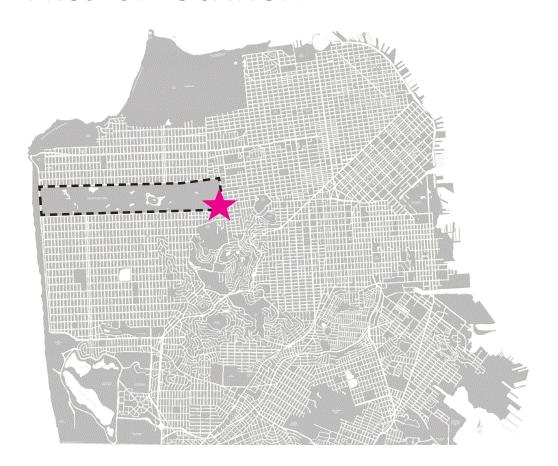
Response/Approach:

- Raised planter on north as an extension of the Annex and link to the plaza landscape design.
- Raised planter creates inviting environment while softening edge of Annex and maintaining layer of privacy for Park Rangers.
- Create human scale through planter bench seating, window detailing and addition of warmer finshes.

PART 1

Project Background

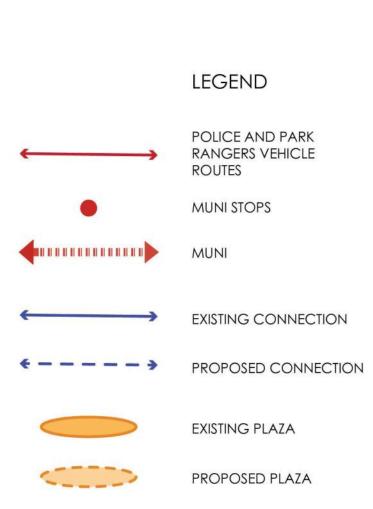
PROJECT LOCATION

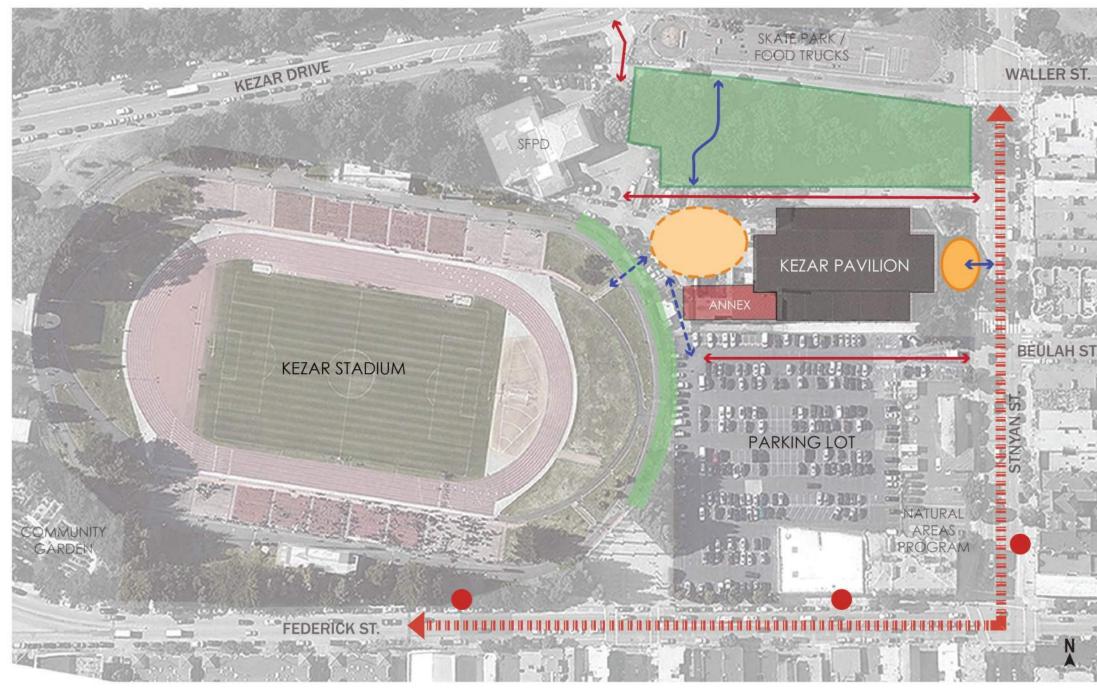




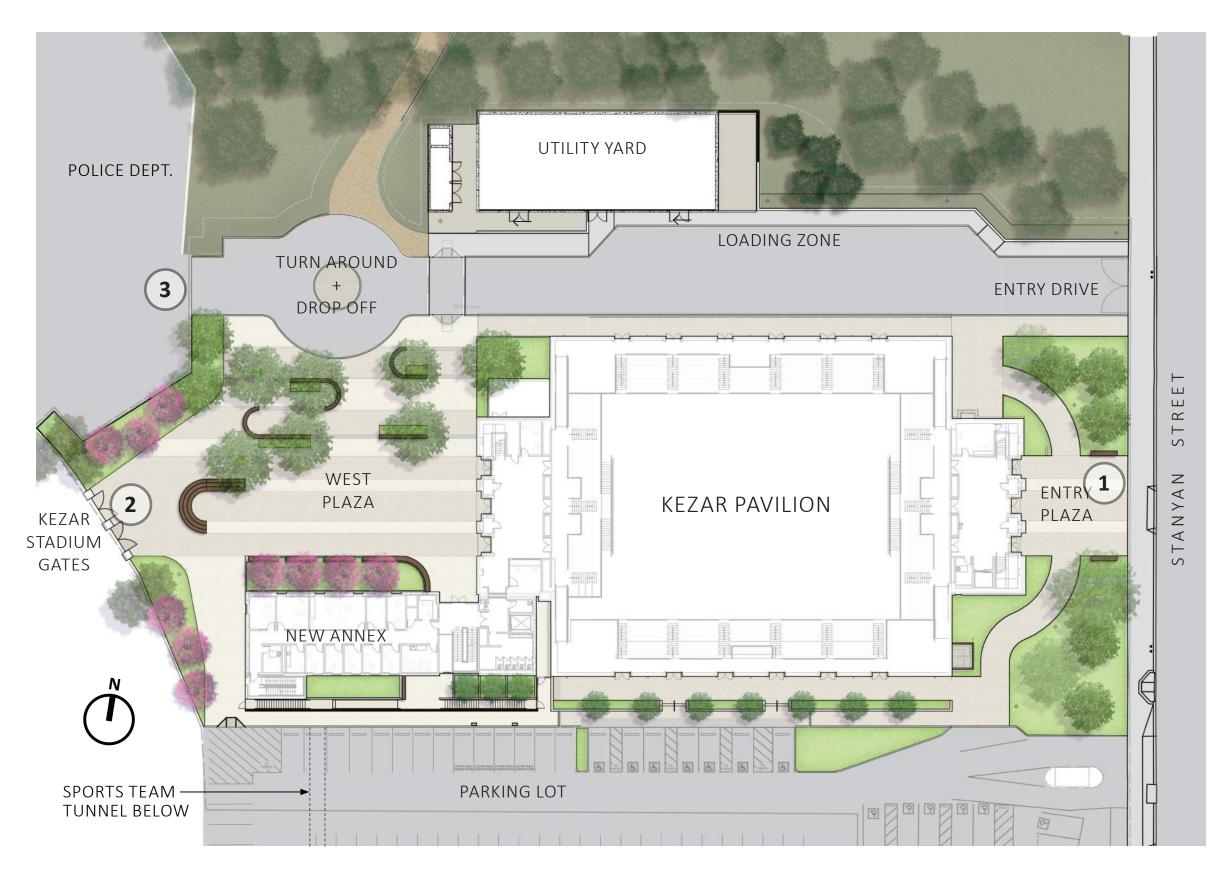


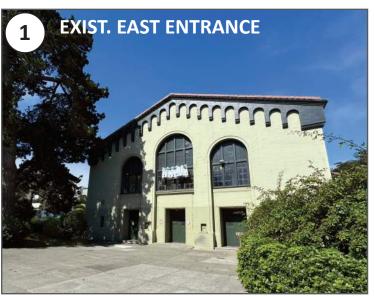
SITE ACCESS & OPPORTUNITIES

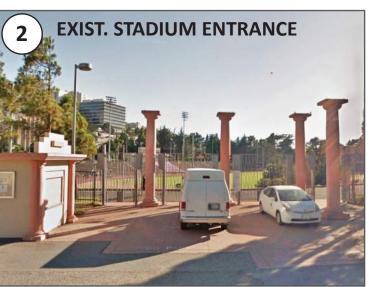




SITE PLAN - EXISTING CONTEXT AND PROPOSED DESIGN









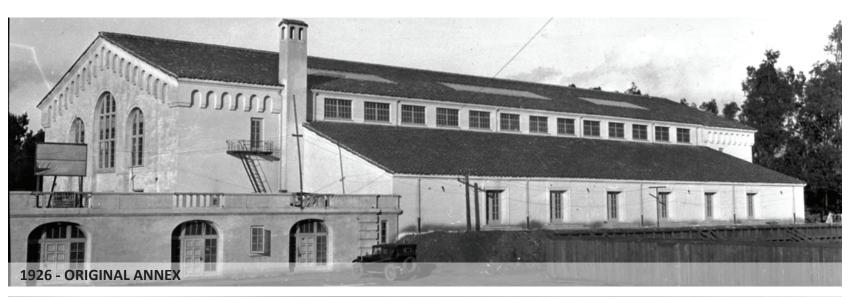
MODIFICATIONS TO ORIGINAL BUILDING

ANNEX ADDITIONS

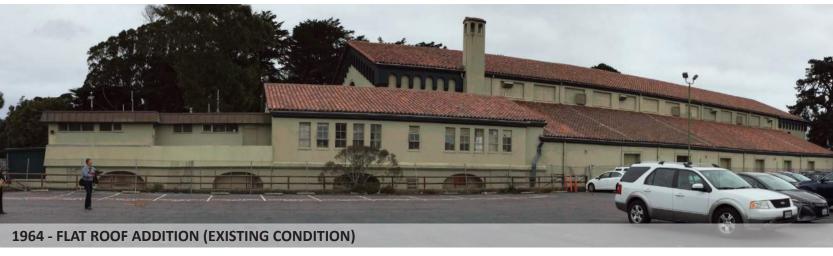








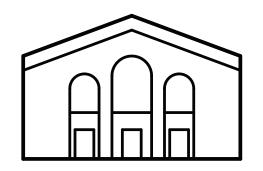




PART 2

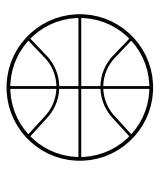
Project Goals

GUIDING PRINCIPLES



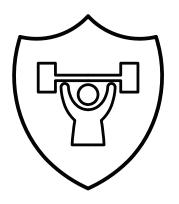
RESPECT THE HISTORY OF KEZAR PAVILION

- Rehabilitate hundred year old building.
- Honor sports history.
- Strengthen underutulized connections to stadium.



EXPAND USE AS A NEIGHBORHOOD REC CENTER

- Maintain citywide uses.
- Increase facility and program offerings.
- Provide fully accessible facilities.



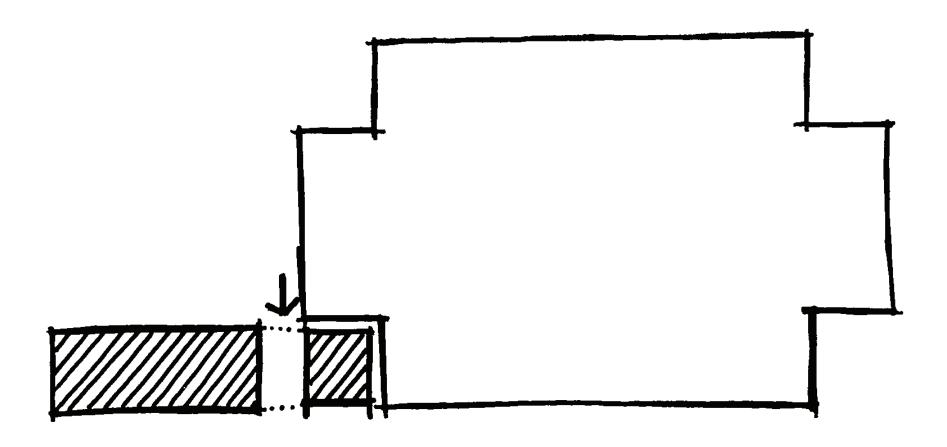
IMPROVE PUBLIC SAFETY AND RESILIENCE

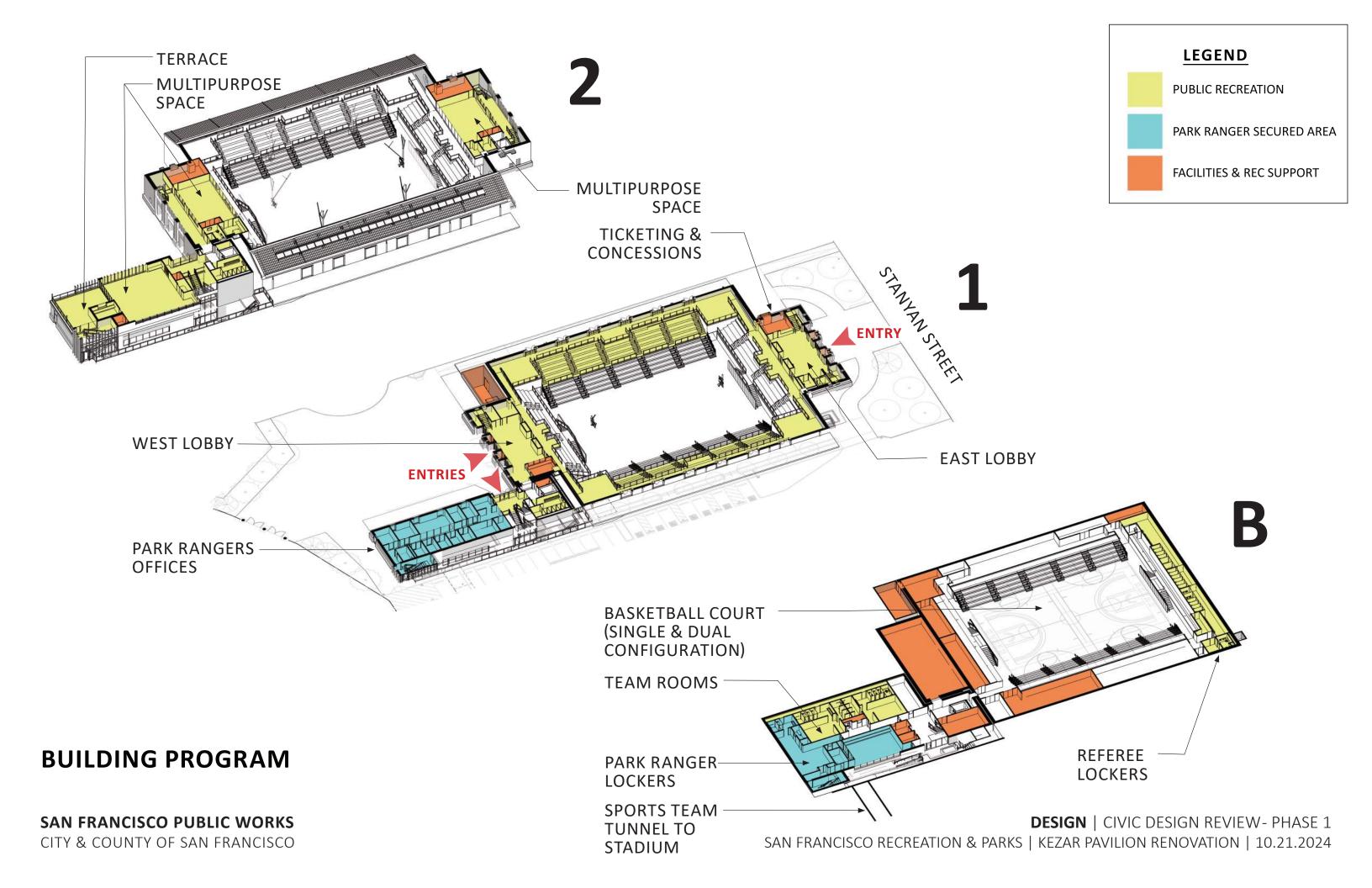
- Expand and modernize Park Rangers facilities.
- Create flexible indoor/outdoor space for emergency use.
- Focus on resilience through enhanced seismic requirements and building systems.

PART 3

Design Process

PARTI DIAGRAM







NORTH ANNEX ELEVATION - DESIGN PROGRESSION





PHASE 1 (8/19)



NORTH ANNEX ELEVATION - GUIDING ELEMENTS



Note: Plaza trees hidden for graphic clarity.

NORTH ANNEX ELEVATION



HISTORIC PAVILION



ANNEX





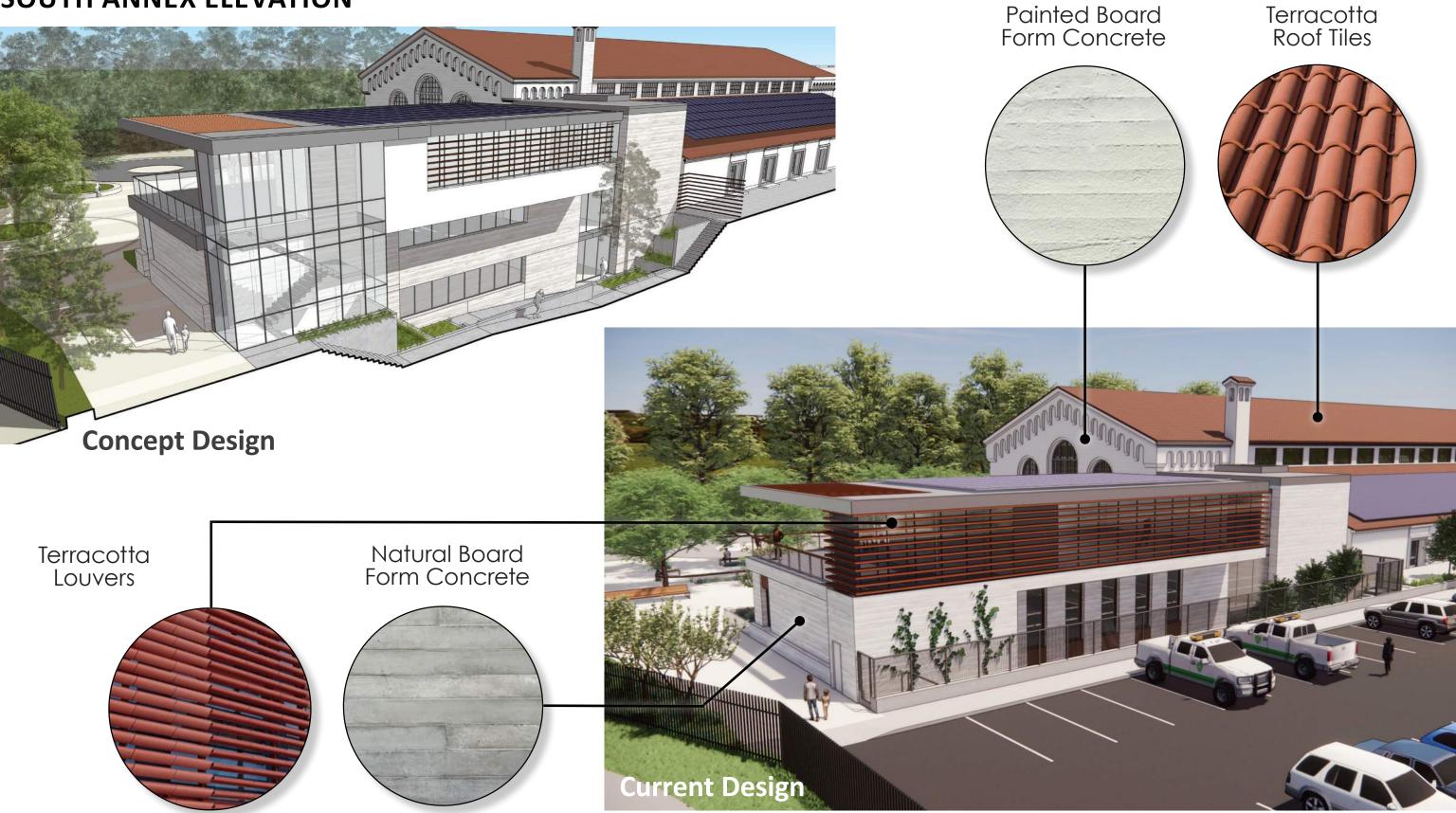






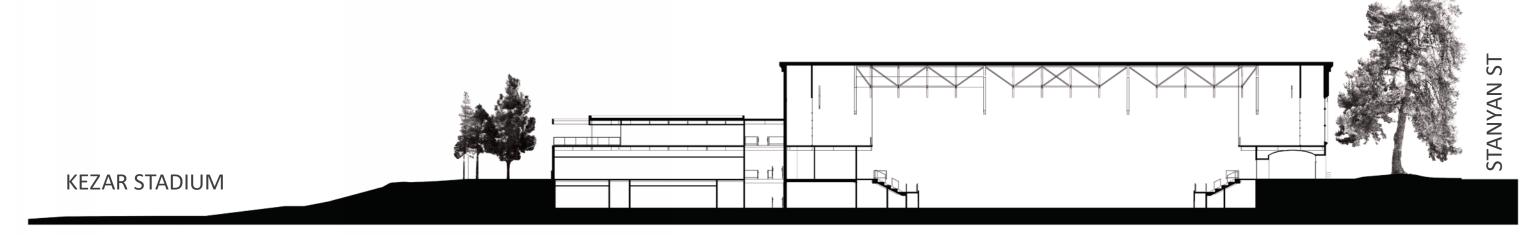
SAN FRANCISCO PUBLIC WORKSCITY & COUNTY OF SAN FRANCISCO

SOUTH ANNEX ELEVATION

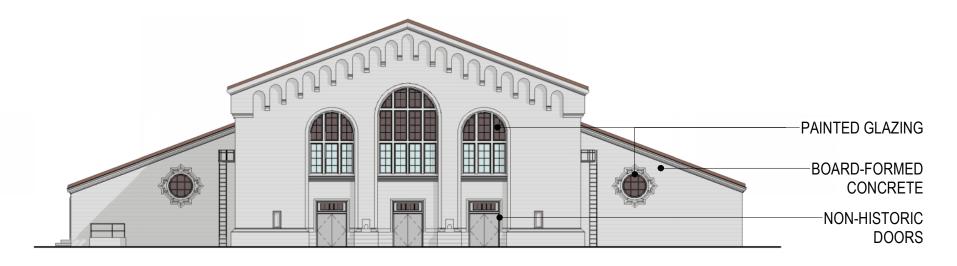


SOUTH ANNEX ELEVATION

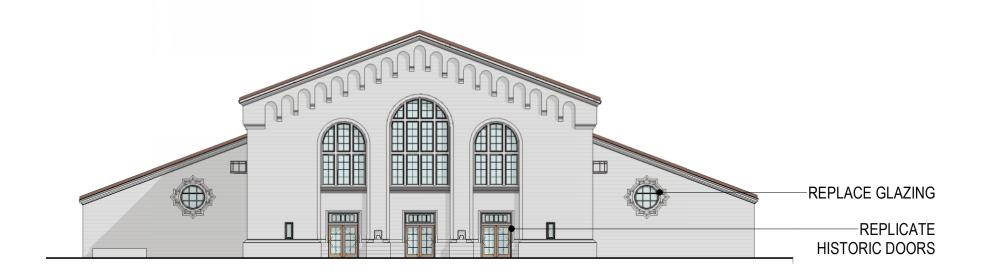




EAST BUILDING ELEVATION - EXISTING & PROPOSED

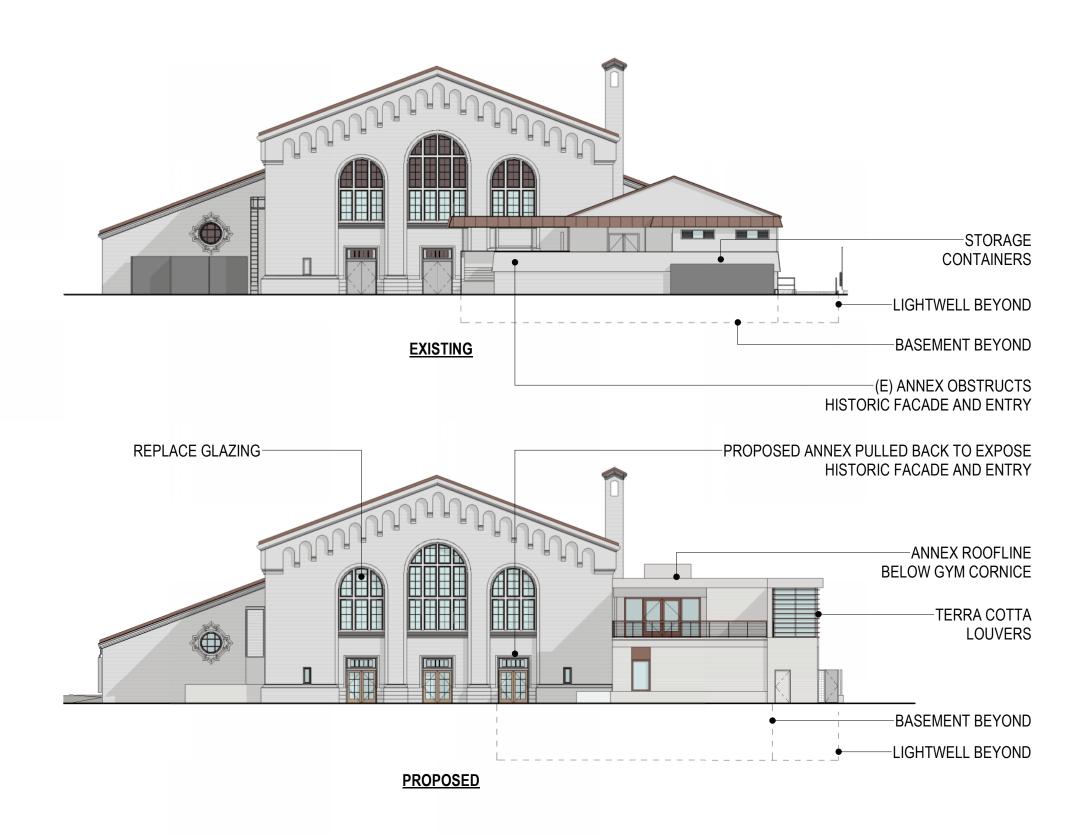


EXISTING



PROPOSED

WEST BUILDING ELEVATION - EXISTING & PROPOSED

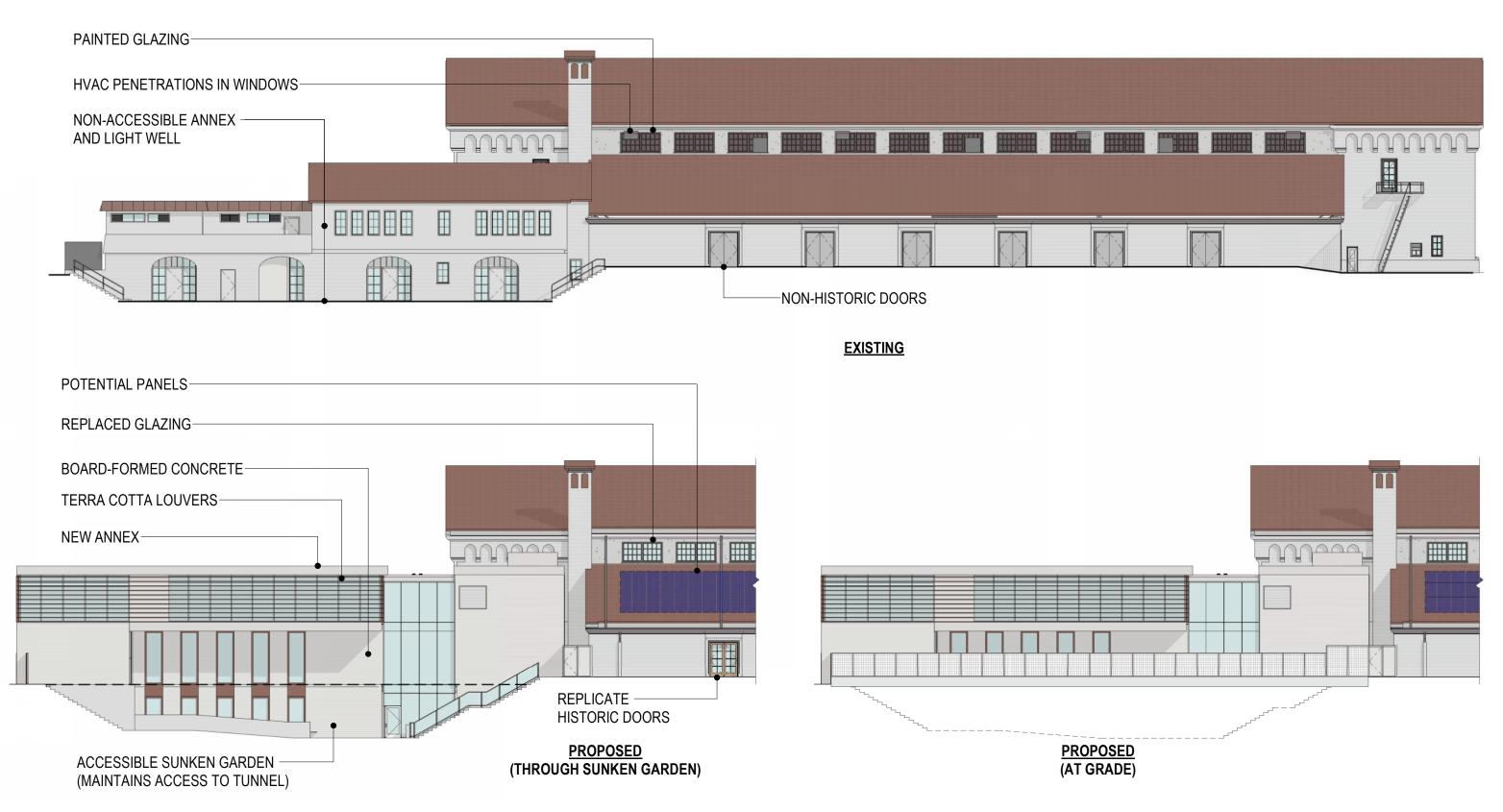


NORTH BUILDING ELEVATION - EXISTING & PROPOSED





SOUTH BUILDING ELEVATION - EXISTING & PROPOSED



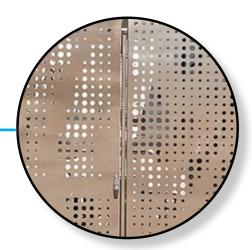
SAN FRANCISCO PUBLIC WORKS
CITY & COUNTY OF SAN FRANCISCO

DESIGN | CIVIC DESIGN REVIEW- PHASE 1 SAN FRANCISCO RECREATION & PARKS | KEZAR PAVILION RENOVATION | 10.21.2024

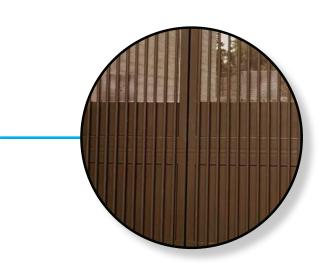
UTILITY STRUCTURE AT ENTRY DRIVEWAY



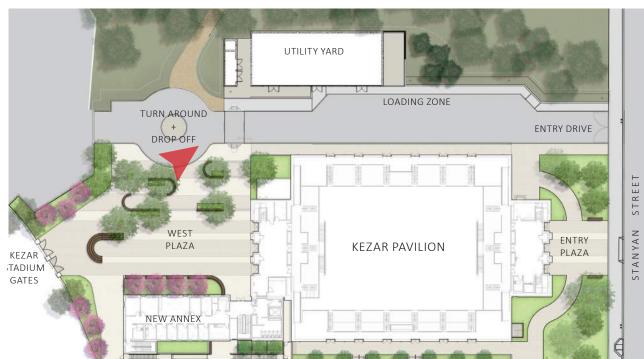
POSSIBLE FRONT PANEL & SLIDING GATE MATERIALS



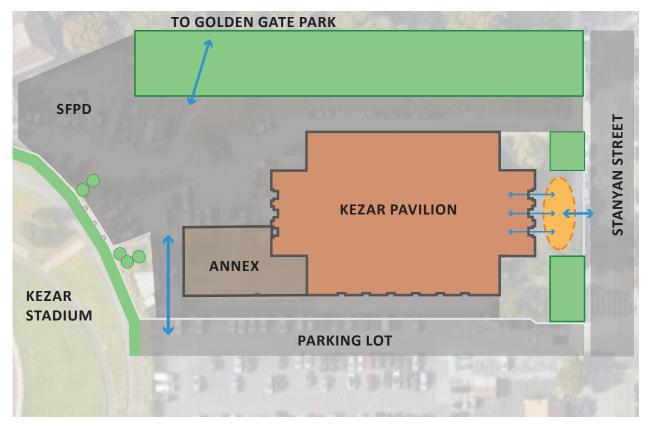
Perforated Metal Panel



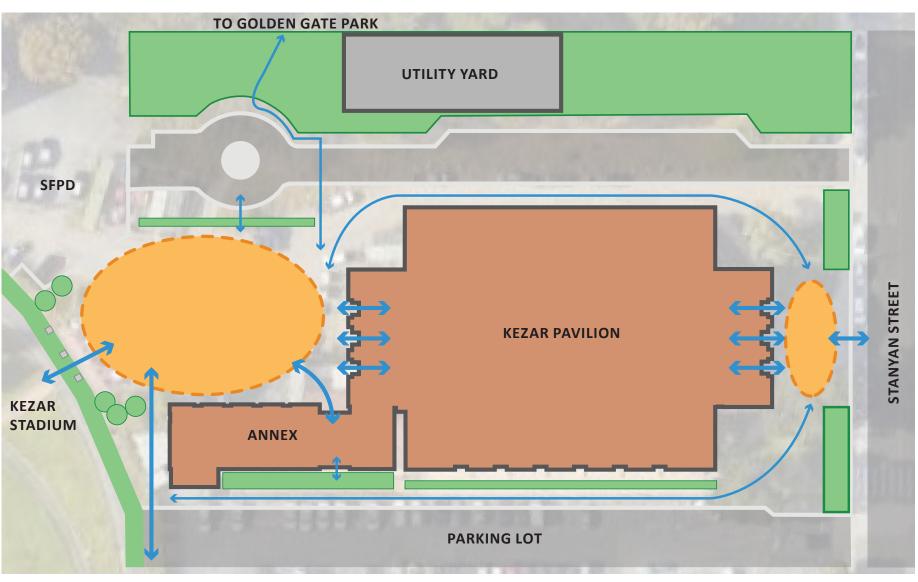
Metal Picket



SITE CONCEPT

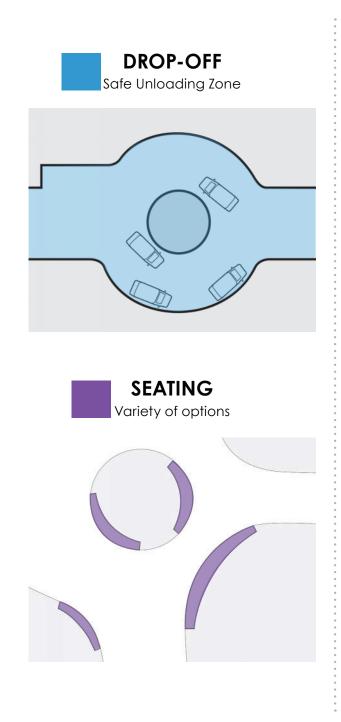


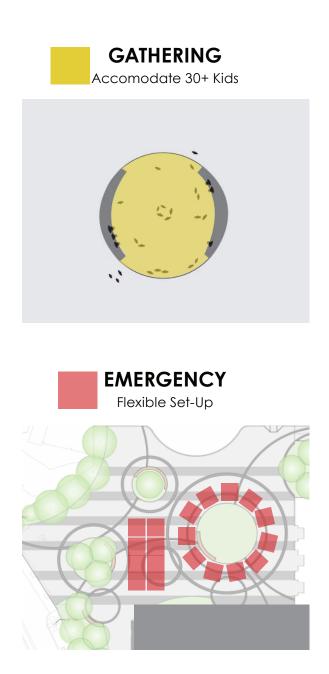
EXISTING

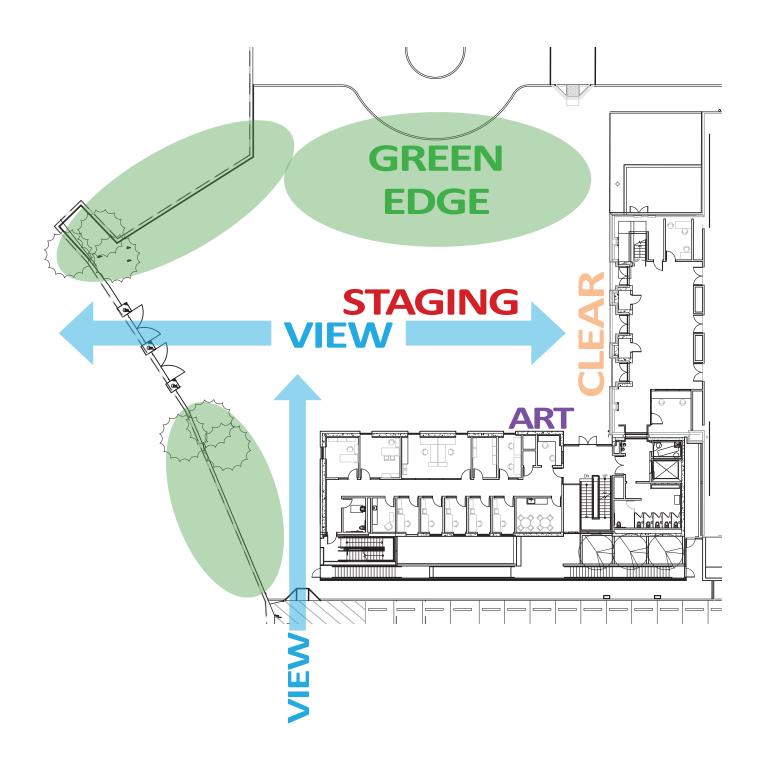


PROPOSED

WEST PLAZA PROGRAM







WEST PLAZA DESIGN EVOLUTION

CDR CONCEPT



AUGUST CDR 1



CDR FEEDBACK

CREATE A MORE UNIFIED DESIGN BETWEEN THE ANNEX AND LANDSCAPE.

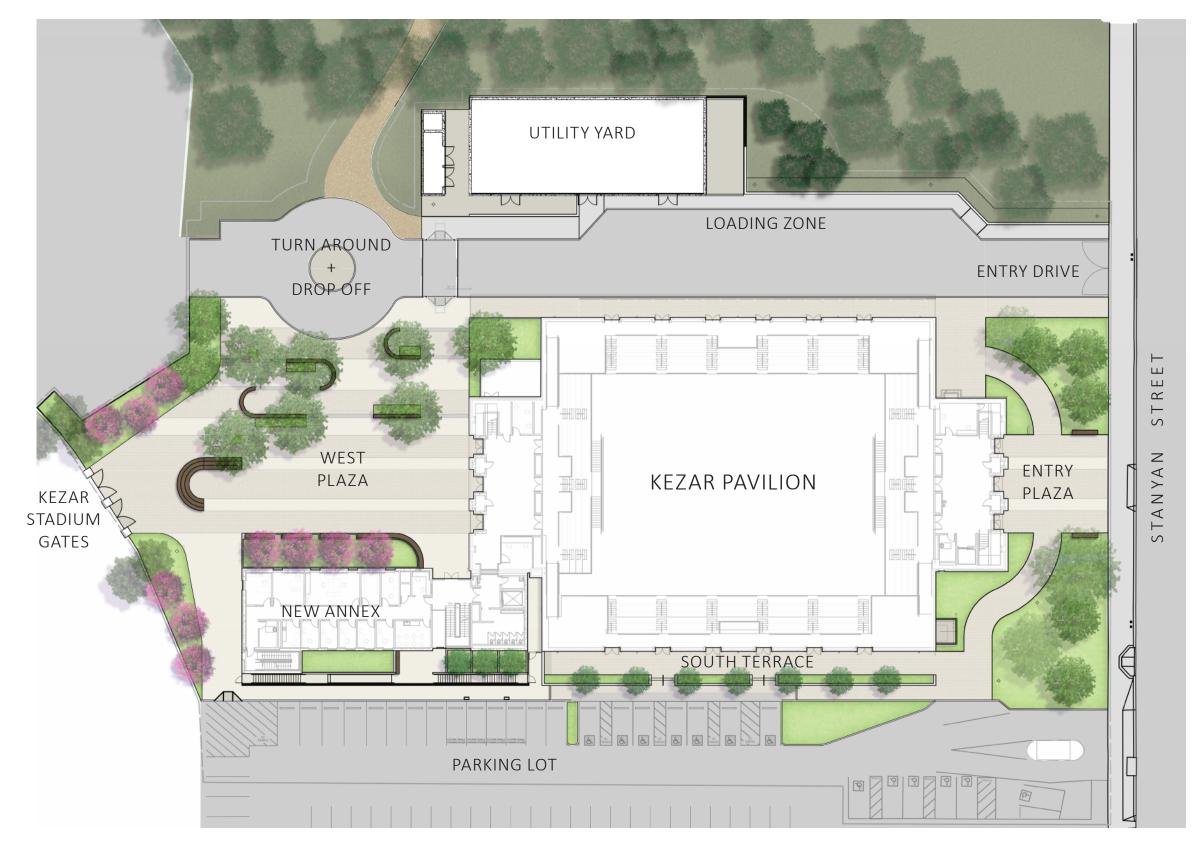
ADDRESS EXISTING AND FUTURE CIRCULATION TO STADIUM GATES.

SITE FURNISHINGS AND PAVING DESIGN NEED MORE CONSIDERATION AND SHOULD BETTER RELATE TO THE HISTORIC ARCHITECTURE.

CDR INFORMAL STUDIES

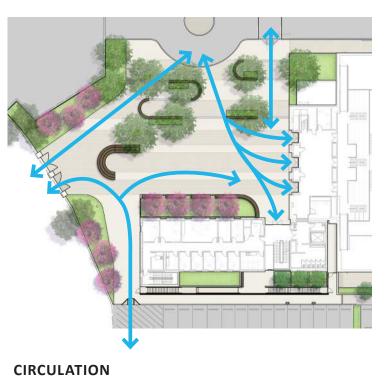


LANDSCAPE PLAN





FACADE REFERENCE



WEST PLAZA



CDR 1 AUGUST



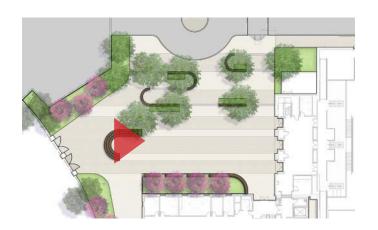






SAN FRANCISCO PUBLIC WORKS
CITY & COUNTY OF SAN FRANCISCO

WEST PLAZA



CDR 1 AUGUST





SAN FRANCISCO PUBLIC WORKSCITY & COUNTY OF SAN FRANCISCO

LANDSCAPE MATERIALS HARDSCAPE + FEATURES







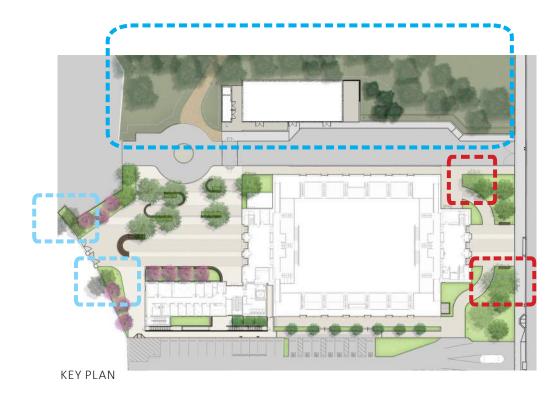




LANDSCAPE MATERIALS EXISTING TREES











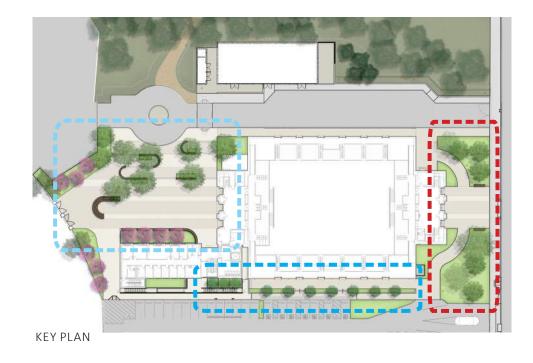


ENTRY DRIVE

LANDSCAPE MATERIALS TREES









ULMUS PARVIFOLIA

CHINESE ELM

WEST PLAZA

LANDSCAPE MATERIALS UNDERSTORY TYPOLOGIES



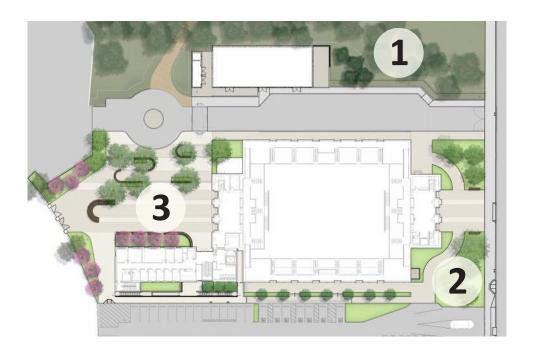
CEANOTHUS 'VICTORIA' WILD LILAC



RIBES SANGUINEUM FLOWERING CURRANT



RHAMNUS CALIFORNICA CALIFORNIA COFFEEBERRY





FESTUCA IDAHOENSIS 'TOMALES BAY'
BLUE BUNCHGRASS



FESTUCA IDAHOENSIS 'TOMALES BAY' BLUE BUNCHGRASS



MUHLENBERGIA RIGENS DEER GRASS



LOMANDRA 'NYALLA' NYALLA MAT RUSH



CEANOTHUS GLORIOUSUS 'ANCHOR BAY'
CALIFORNIA LILAC



SALVIA CLEVLANDII CLEVELAND SAGE



IRIS DOUGLASIANA 'SNOW IN SUMMER'
PACIFIC COAST IRIS



MIMULUS 'GEORGIE WHITE' MONKEY FLOWER



ACHILLEA 'SALMON BEAUTY' SALMON BEAUTY YARROW

THANK YOU

Questions & Comments?

