

An aerial photograph of the Alamo mission building in San Antonio, Texas. The building is a large, light-colored stone structure with a prominent central archway and a curved roof. It is surrounded by lush green trees and a large, open courtyard. The text "The Alamo District" is overlaid on the right side of the image.

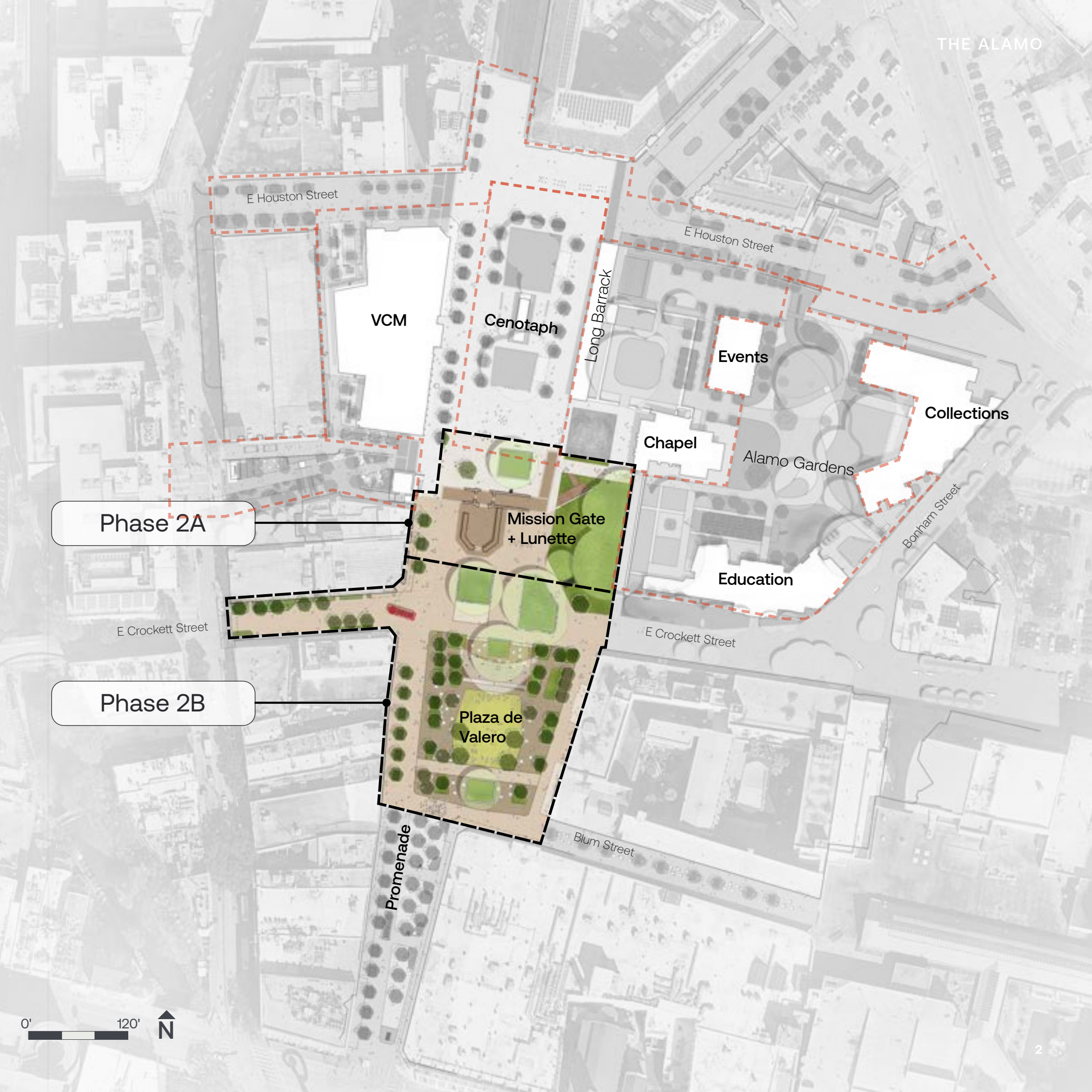
The Alamo District

PHASE 2A/2B/2C
ATI PRESENTATION
SAN ANTONIO, TX

SITE PLAN - PHASE 2AB

district goals

- 1. Restoration of the Church and Long Barrack
- 2. Delineation of the Historic Footprint
- 3. Recapture the Historic Mission Plaza and create a sense of reverence and respect for the historic battlefield
- 4. Repurpose the Crockett block, Woolworth and Palace buildings into a world-class visitor center and museum that tells the story fo the Battle of the Alamo and over 300 years of layered history
- 5. Create a sense of arrival to the site and enhance connectivity between the site and other public spaces



PHASE 2A/2B + PLAZA DE VALERO

design goals

Create a fully-accessible community-focused space that balances historic and civic features

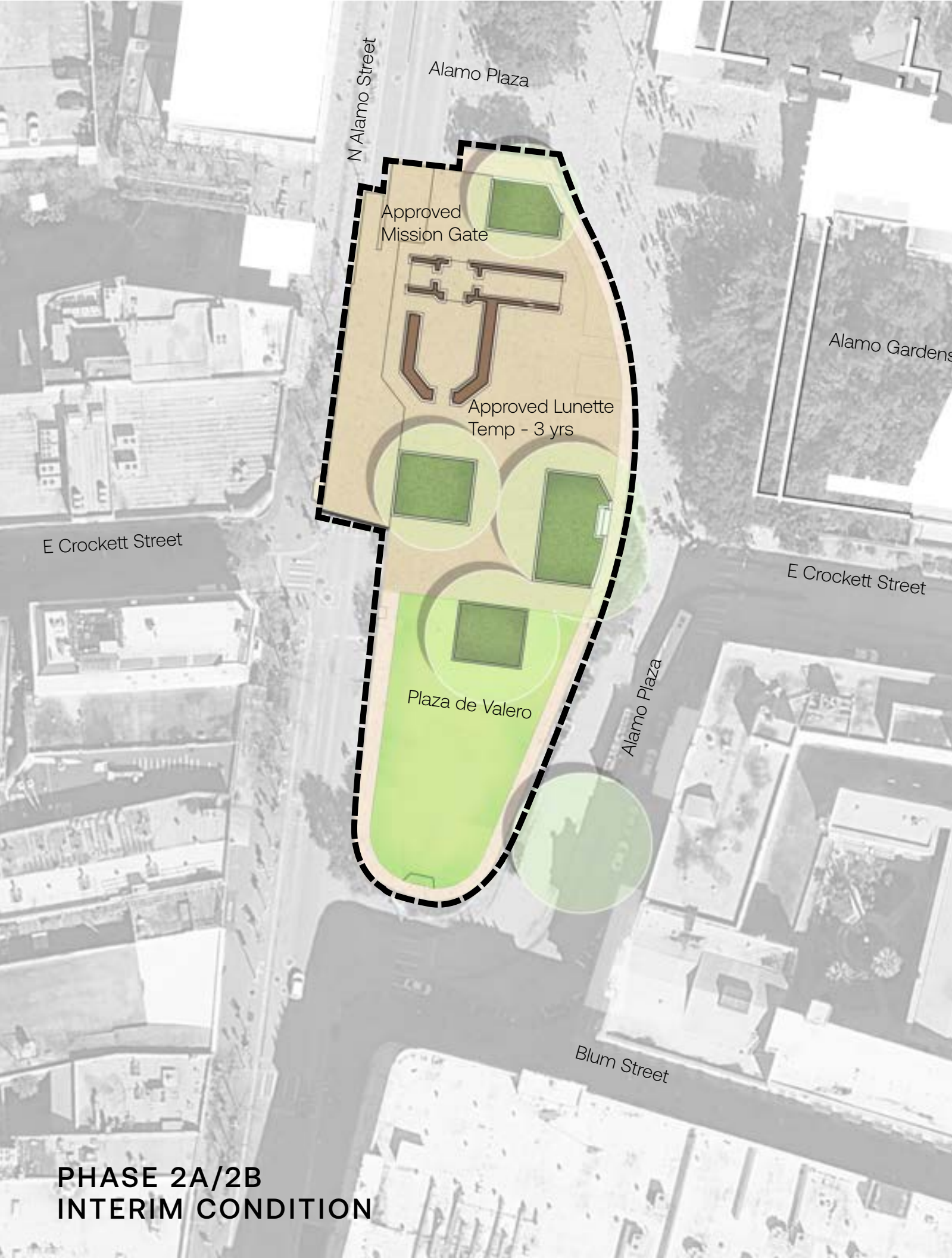
Create a strong sense of entry into the Alamo district with a continuous progression of historic signage and art

Provide an event space including a two-sided stage, pavilion, and large flexible lawn

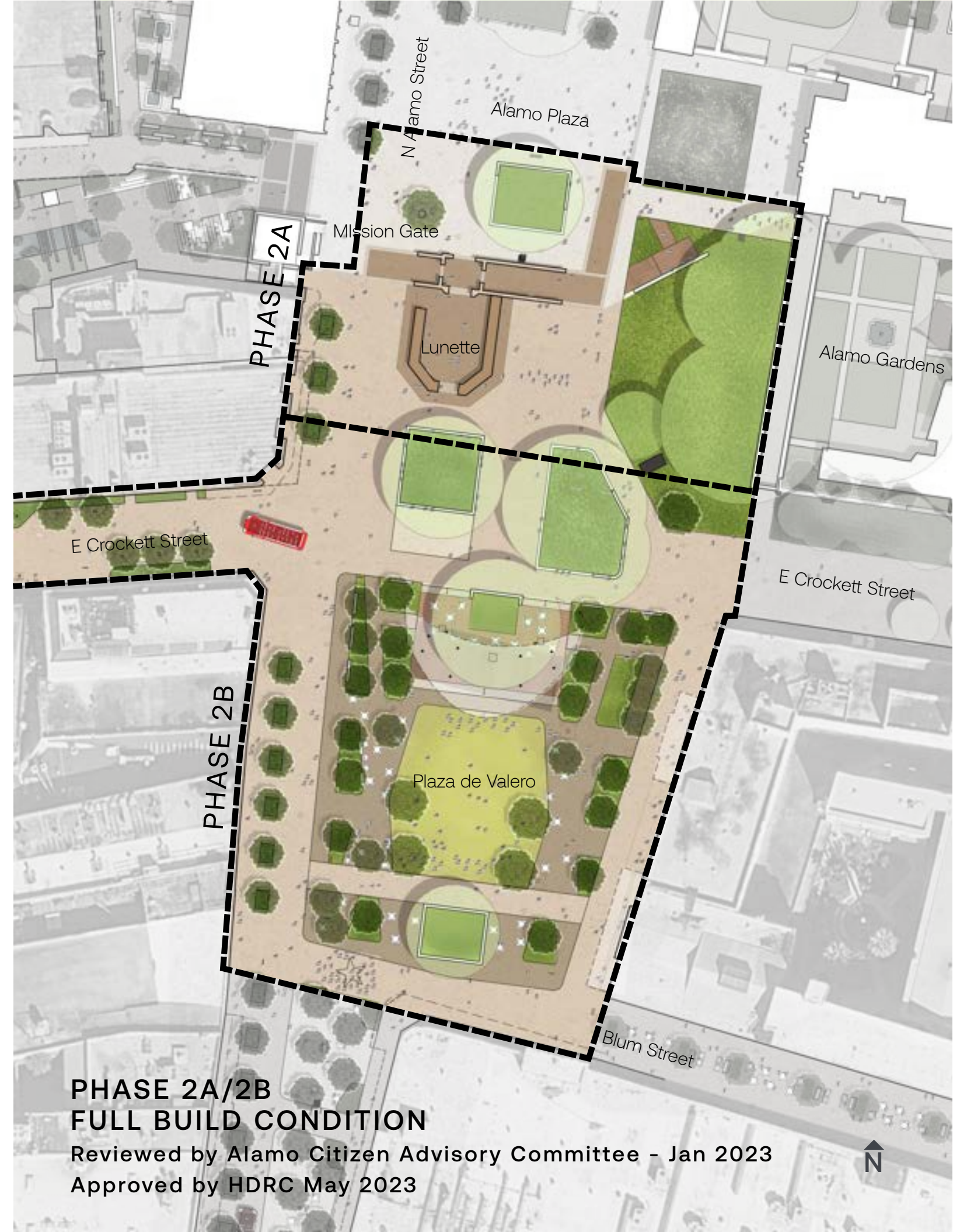
Maintain a clear path for parades and emergency vehicles

Support existing and new commercial spaces with group seating spaces, ornamental plantings, and visibility to entrances.





**PHASE 2A/2B
INTERIM CONDITION**

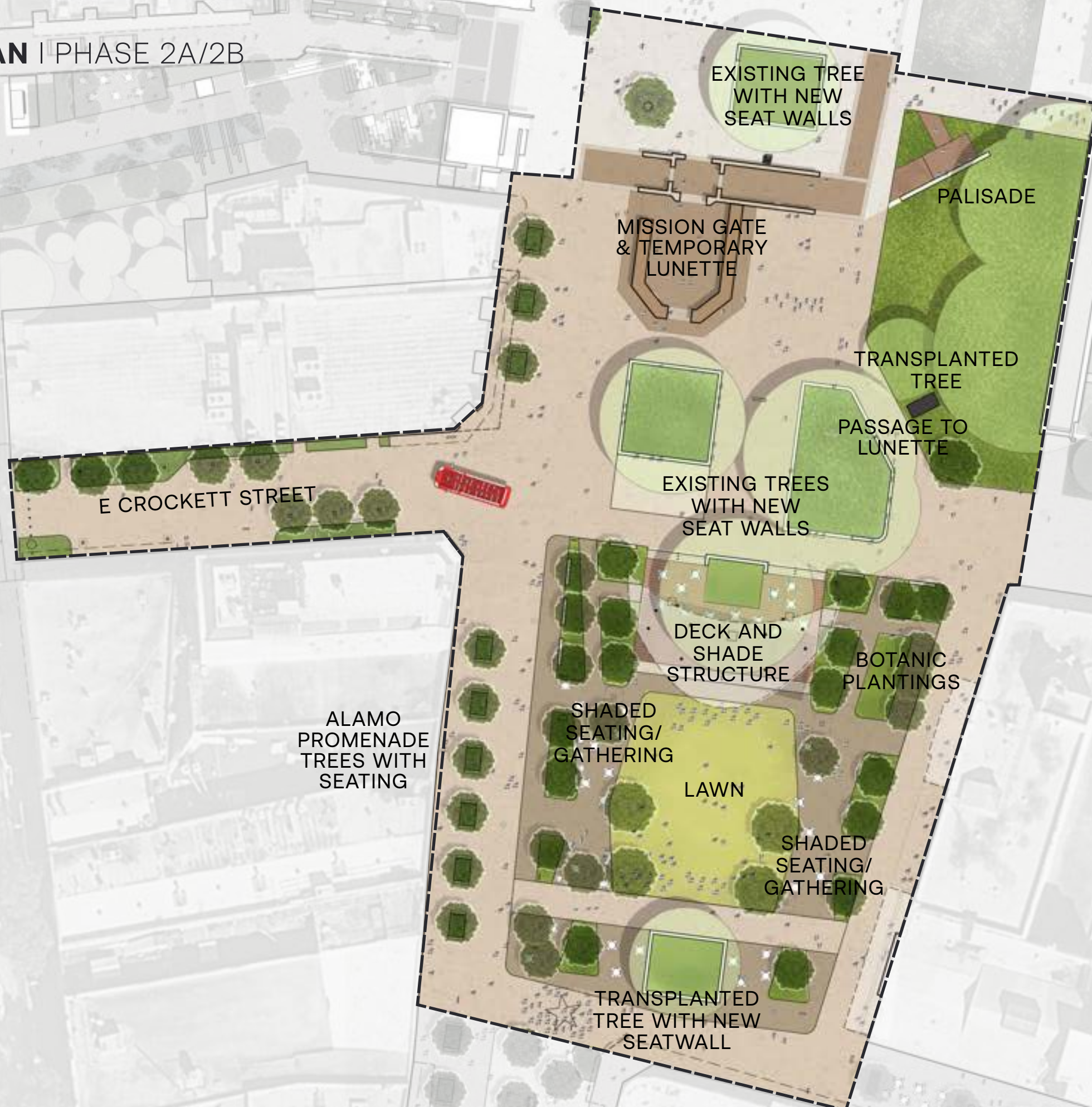


**PHASE 2A/2B
FULL BUILD CONDITION**

Reviewed by Alamo Citizen Advisory Committee - Jan 2023
Approved by HDRC May 2023



SITE PLAN | PHASE 2A/2B



E CROCKETT STREET

EXISTING TREE
WITH NEW
SEAT WALLS

PALISADE

MISSION GATE
& TEMPORARY
LUNETTE

TRANSPLANTED
TREE

PASSAGE TO
LUNETTE

EXISTING TREES
WITH NEW
SEAT WALLS

DECK AND
SHADE
STRUCTURE

BOTANIC
PLANTINGS

ALAMO
PROMENADE
TREES WITH
SEATING

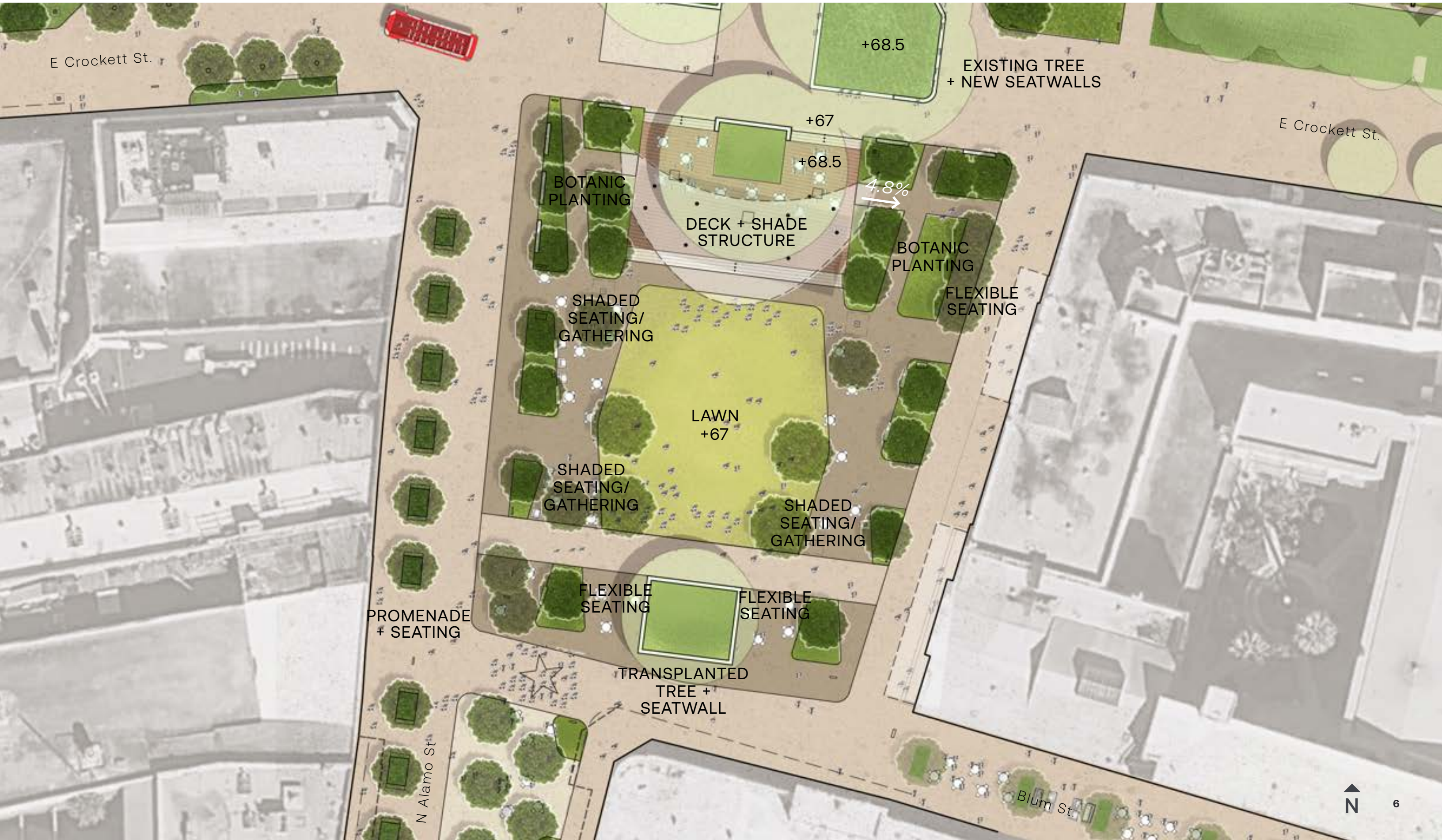
SHADED
SEATING/
GATHERING

LAWN

SHADED
SEATING/
GATHERING

TRANSPLANTED
TREE WITH NEW
SEATWALL

PROGRAMMING | PLAZA DE VALERO ENLARGEMENT



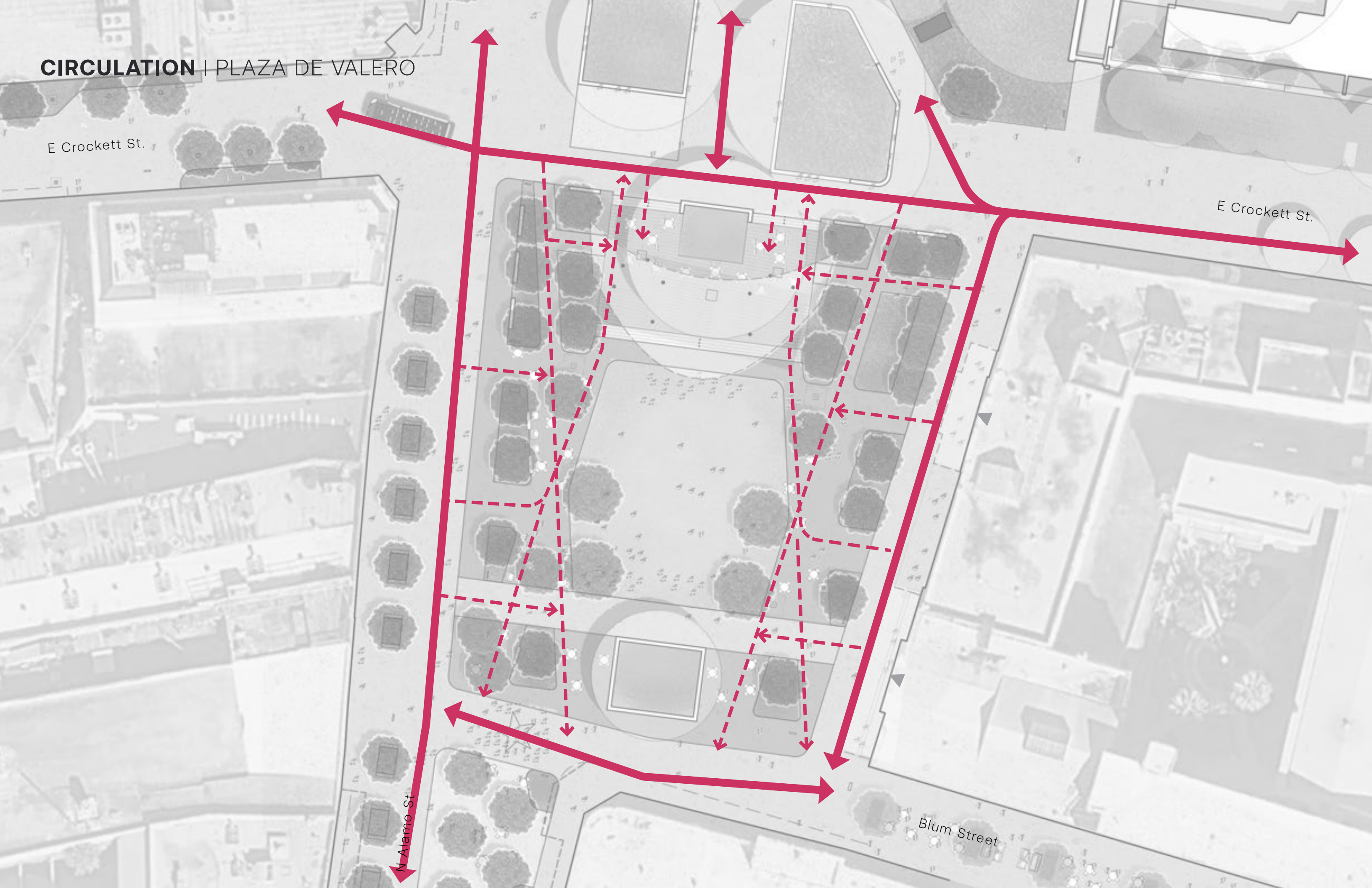
CIRCULATION | PLAZA DE VALERO

E Crockett St.

E Crockett St.

N Alamo St.

Blum Street



SEATING | PLAZA DE VALERO

E Crockett St.

E Crockett St.

N Alamo St

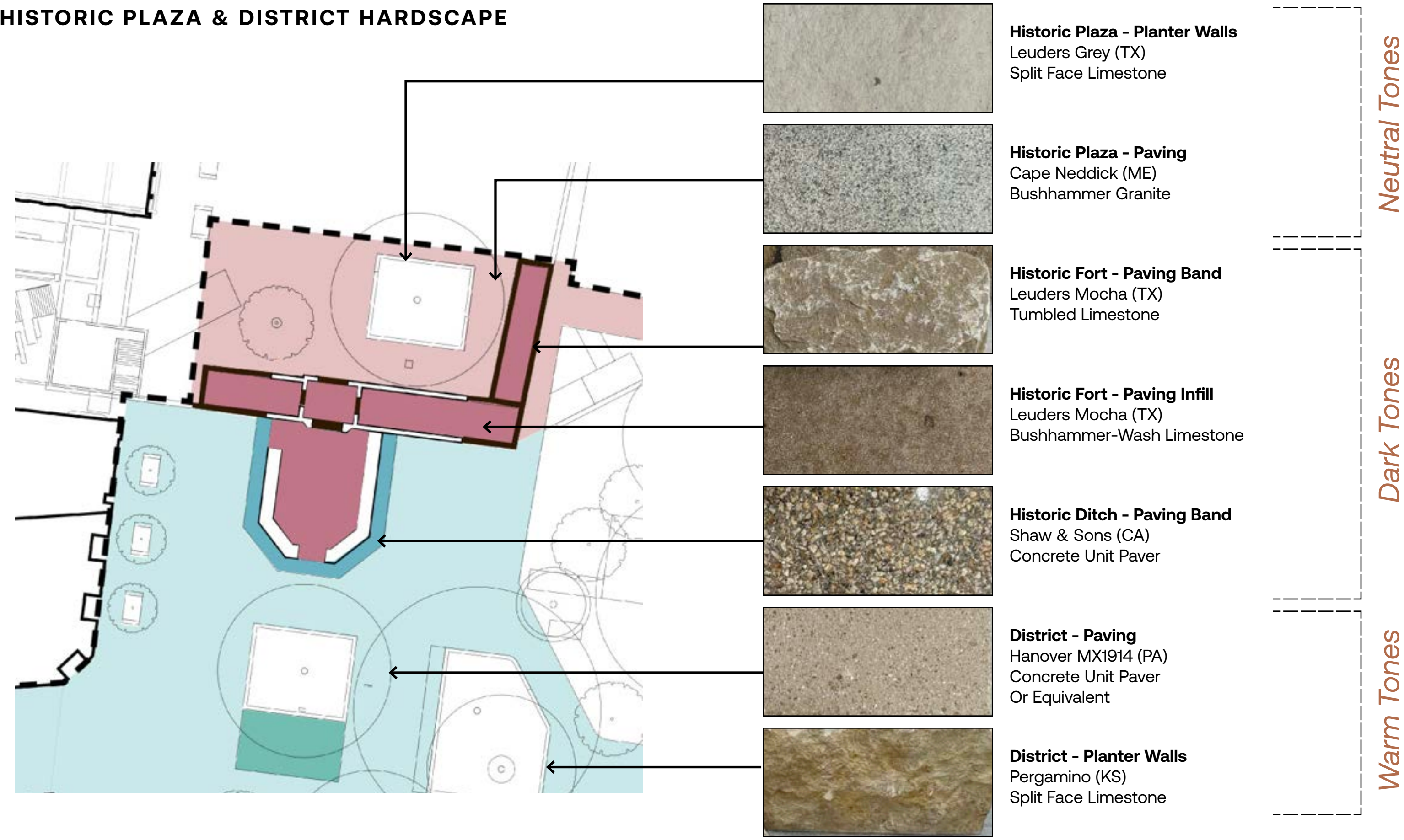
Blum St.





HARDSCAPE

HISTORIC PLAZA & DISTRICT HARDSCAPE



HISTORIC PLAZA & DISTRICT HARDSCAPE

Historic Plaza - Paving
Granite Paver
30" x 60"

Historic Fort
Mocha Limestone
(Bushhammer Wash)
Size Varies

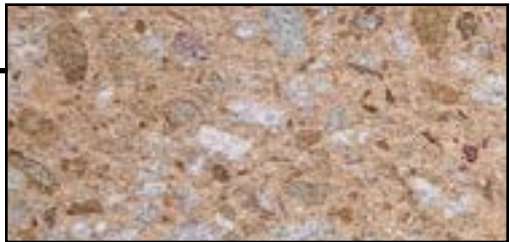
Historic Fort
Mocha Limestone
(Tumbled)
Size Varies

District Paving
Concrete Unit Paver
12" x 24"

Historic Ditch
Custom Seeded Concrete
Unit Paver

Mission
San Antonio
de Valero
ENTRY GATE

PLAZA DE VALERO HARDSCAPE



District - Seating Area
Hanover M3777 (PA)
Concrete Unit Paver
Or Equivalent



District - Paving
Hanover MX1914 (PA)
Concrete Unit Paver
Or Equivalent



Plaza de Valero - Decking
Kebony
Thermal Ash / Clear



District - Planter Walls, Steps, Benches
Pergamino (KS)
Split Face Limestone
Bush Hammer Top/Tread/Riser



Plaza de Valero - Primary Paving
Cinnamon Limestone (TX)
Anticato



Plaza de Valero - Secondary Circ/Seating
Resin Bonded Aggregate (TX)

Warm Tones

Rich-Warm Tones

PHASE 2 HARDSCAPE AT EXISTING TREE PLANTERS



District Planter Wall
Limestone
(Kansas Pergamino)

District Seating Area
Concrete Unit Paver
6" x 12"

District Paving
Concrete Unit Paver
12" x 24"

PLAZA DE VALERO HARDSCAPE



Plaza de Valero Secondary
Circulation / Seating Area
Resin Bonded Aggregate

Plaza de Valero Primary Paving
Concrete Unit Paver
6" x 12"

PLAZA DE VALERO HARDSCAPE

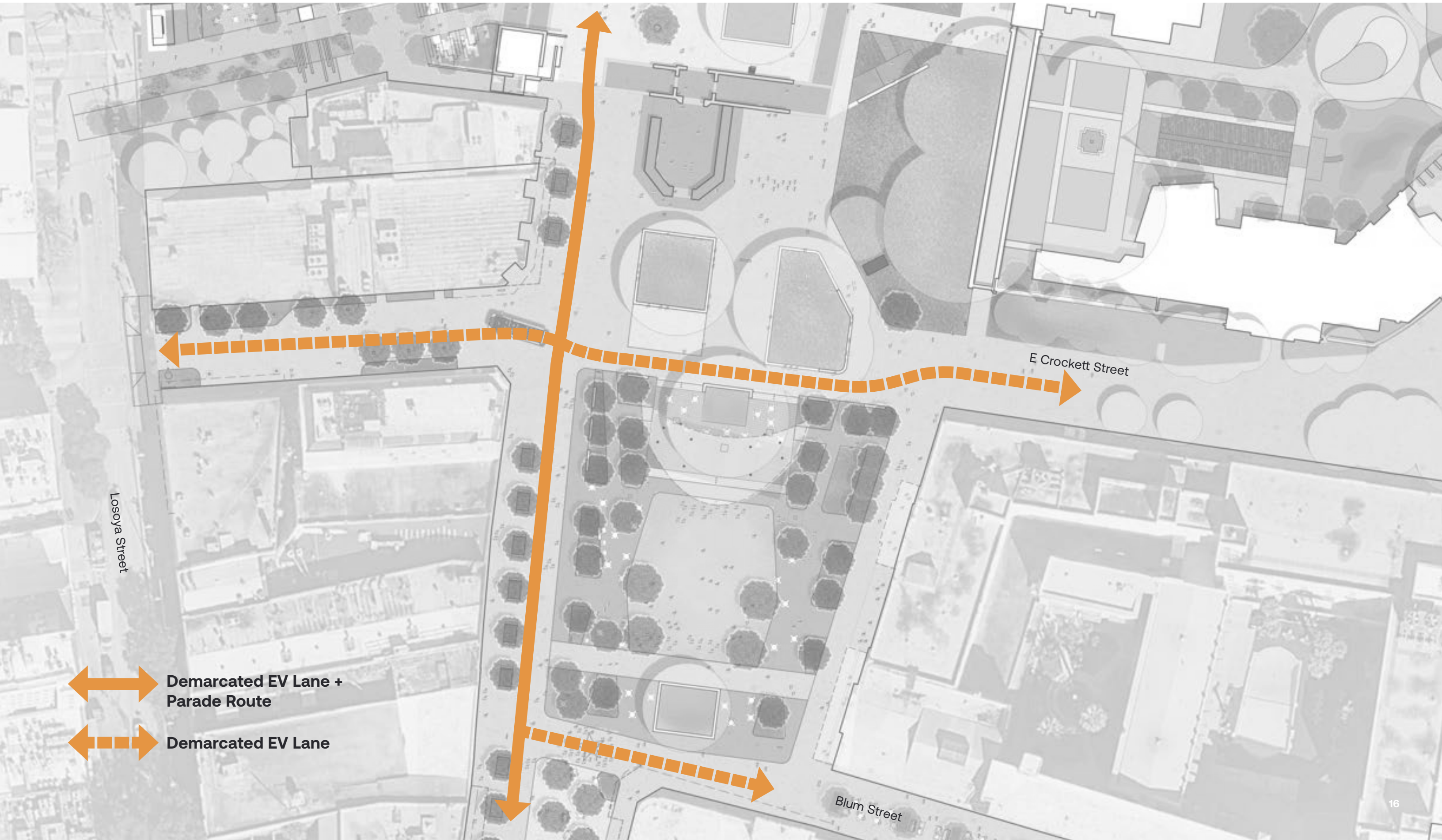


District Planter Wall
Limestone
(Kansas Pergamino)

District Paving
Concrete Unit Paver
12" x 24"

Plaza de Valero Primary Paving
Concrete Unit Paver
6" x 12"

EV ACCESS / FIRE LANES - PHASE 2A/2B



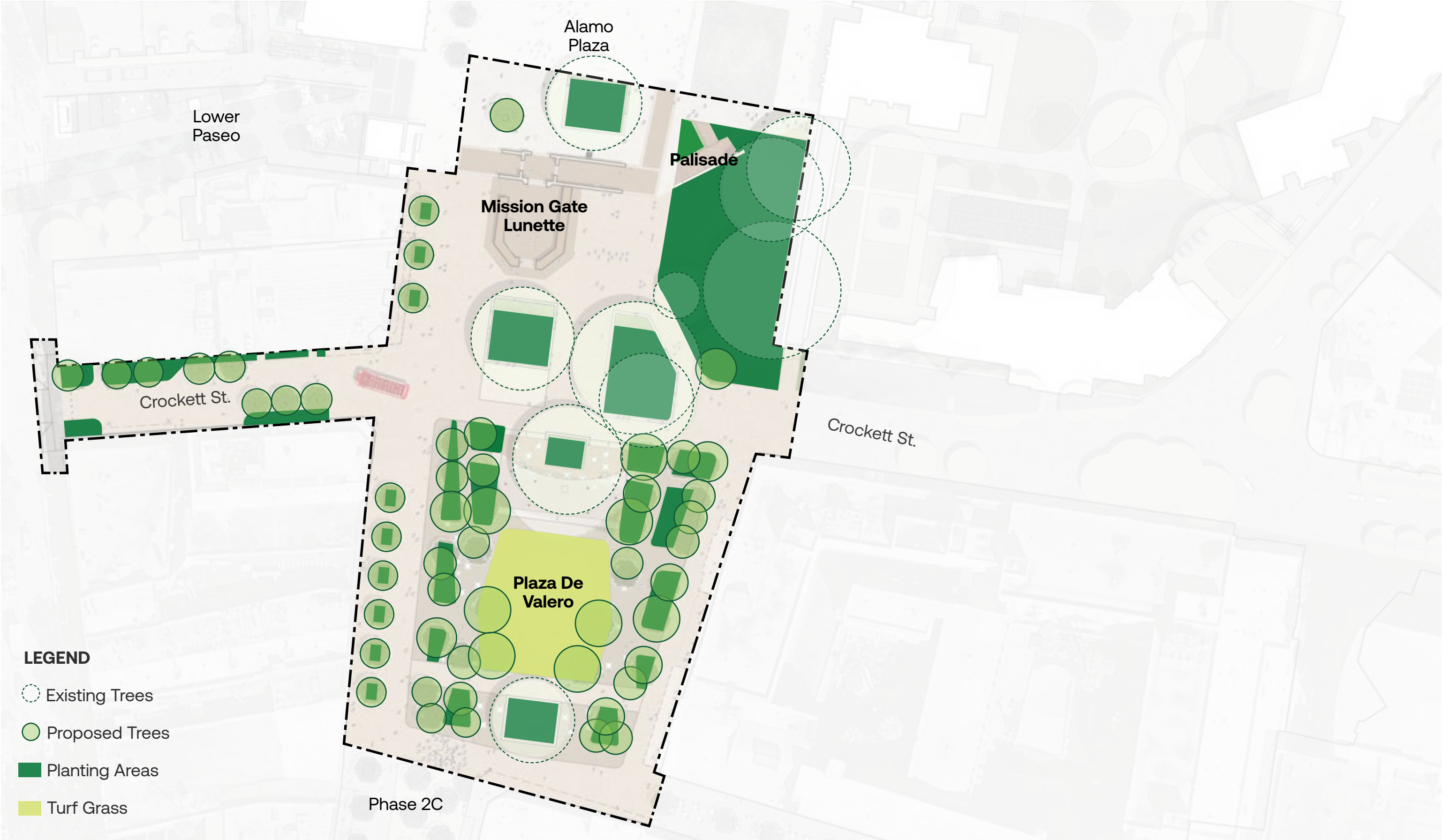
EV ACCESS / FIRE LANES



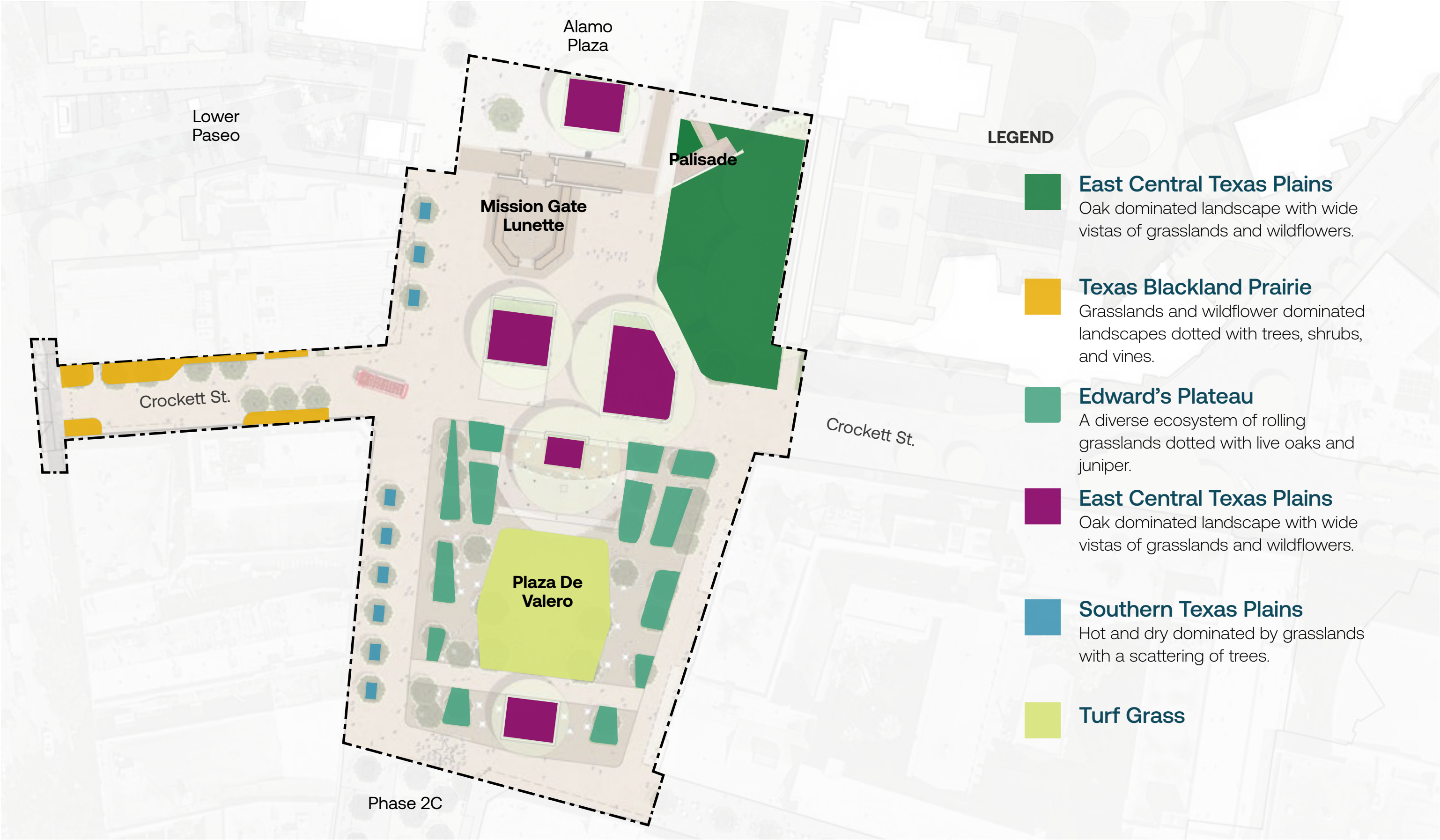


PLANTING

PHASE 2AB - PLANTING PLAN - OVERVIEW



PHASE 2AB - PLANTING AREAS



PHASE 2AB - PLANTING PLAN (TREES)



**SOUTHERN
LIVE OAK**

Quercus virginiana

Height: 40'
Spread: 70'
Water: Medium-Wet



**MEXICAN
SYCAMORE**

Platanus mexicana

Height: 40'
Spread: 35'
Water: Medium-Wet



CHINKAPIN OAK

Quercus muehlenbergii

Height: 30'
Spread: 25'
Water: Dry-Medium



**MEXICAN WHITE
OAK**

Quercus polymorpha

Height: 40'
Spread: 30'
Water: Medium



SITE FURNISHINGS

CURATE A DISTRICT WIDE FURNITURE PALETTE

COMFORT & ACCESSIBILITY



REGIONAL MATERIALS

FLEXIBILITY & MAINTENANCE



COLOR

DURABILITY



HISTORICAL INSPIRATION

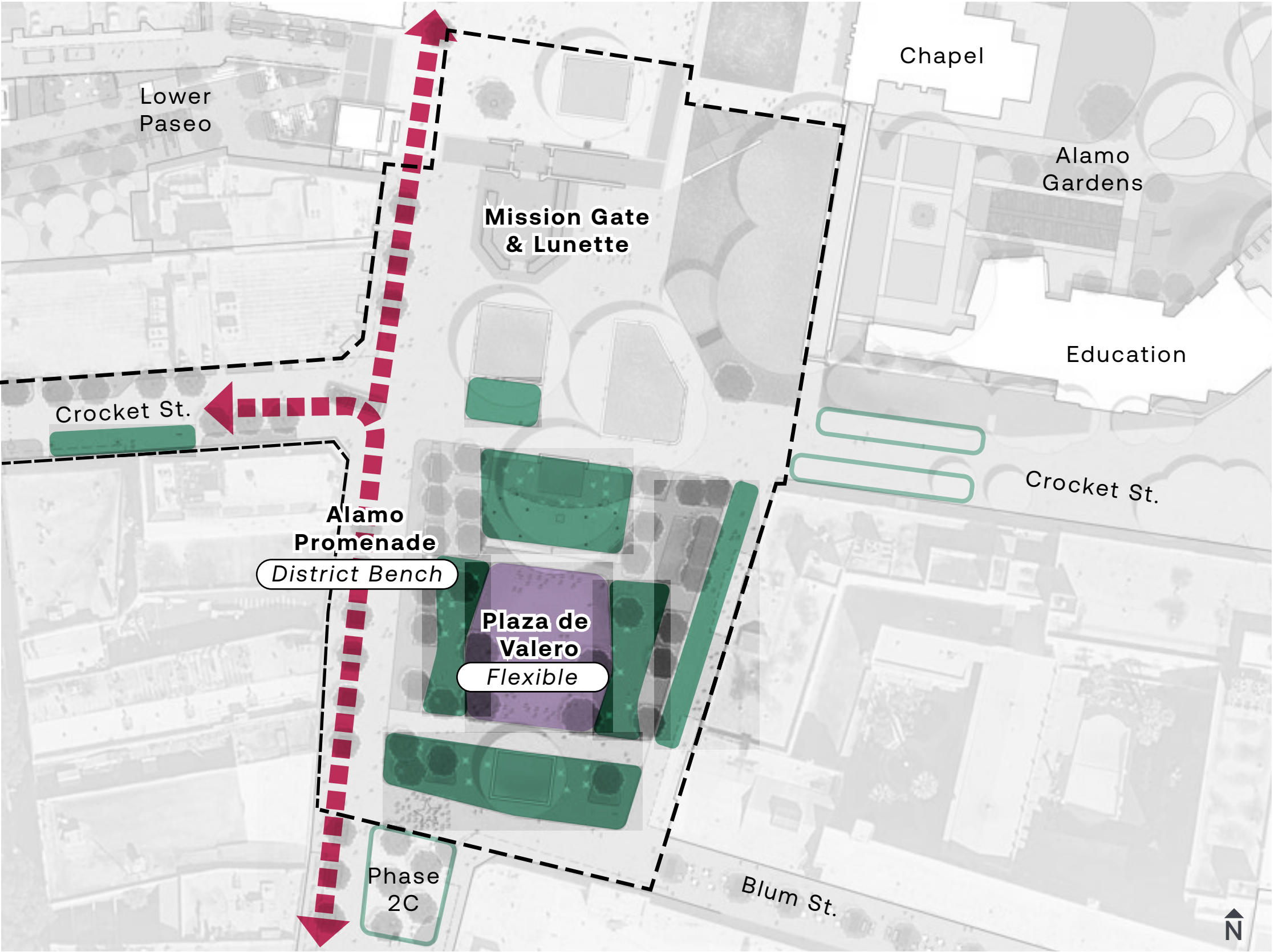
INDIVIDUALITY



ENHANCE ECOLOGY

SITE PLAN - FURNITURE & PROGRAM

How does furniture help support site program?



FLEXIBLE GROVES



FIXED BENCHES



RECREATION

FURNITURE - FIXED BENCH CONCEPT

A signature piece that runs through the promenade.



Mission Style Construction

- Craftmanship
- Durability
- Regionally Sourced Materials



FURNITURE - FIXED BENCH CONCEPT

Dimensions

Length: 7'-0"

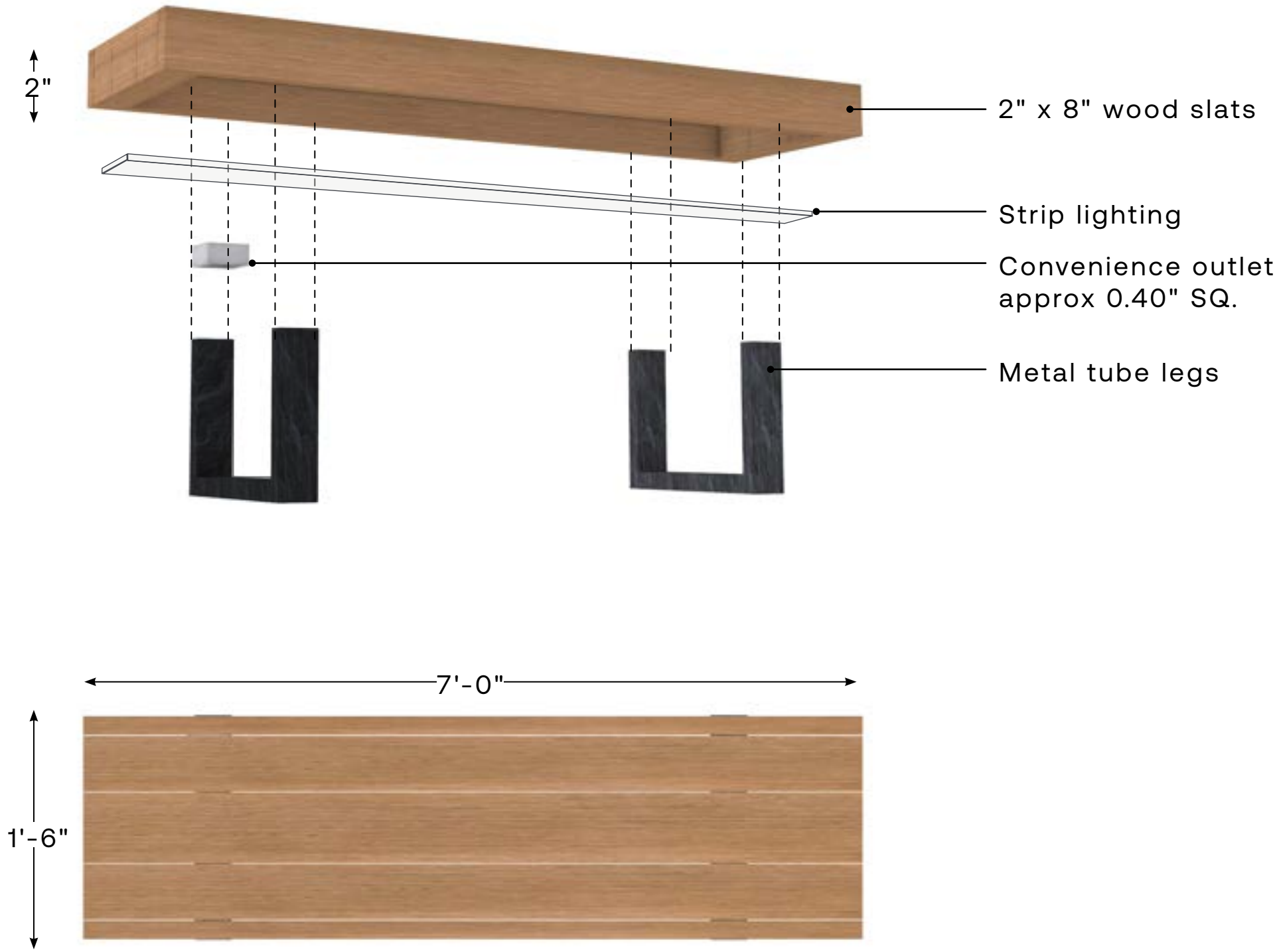
Width: 1'-6" (18")

Height: 1'-6"

Thickness: 2"

Function

- Helps to resolve lighting requirements.
- Houses convenience outlets.



FURNITURE - FLEXIBLE SOCIAL GROVES

Weight

- Weighted products.
- High quality durable materials.

Color

- Larger quantity of neutral colors.
- Accent pieces of vibrant colors.



Bistro
Tables & Chair

Integrated
Benches

Flexile
Lounge

FURNITURE - FLEXIBLE SOCIAL GROVES



Integrated
Benches

Bistro
Tables & Chair

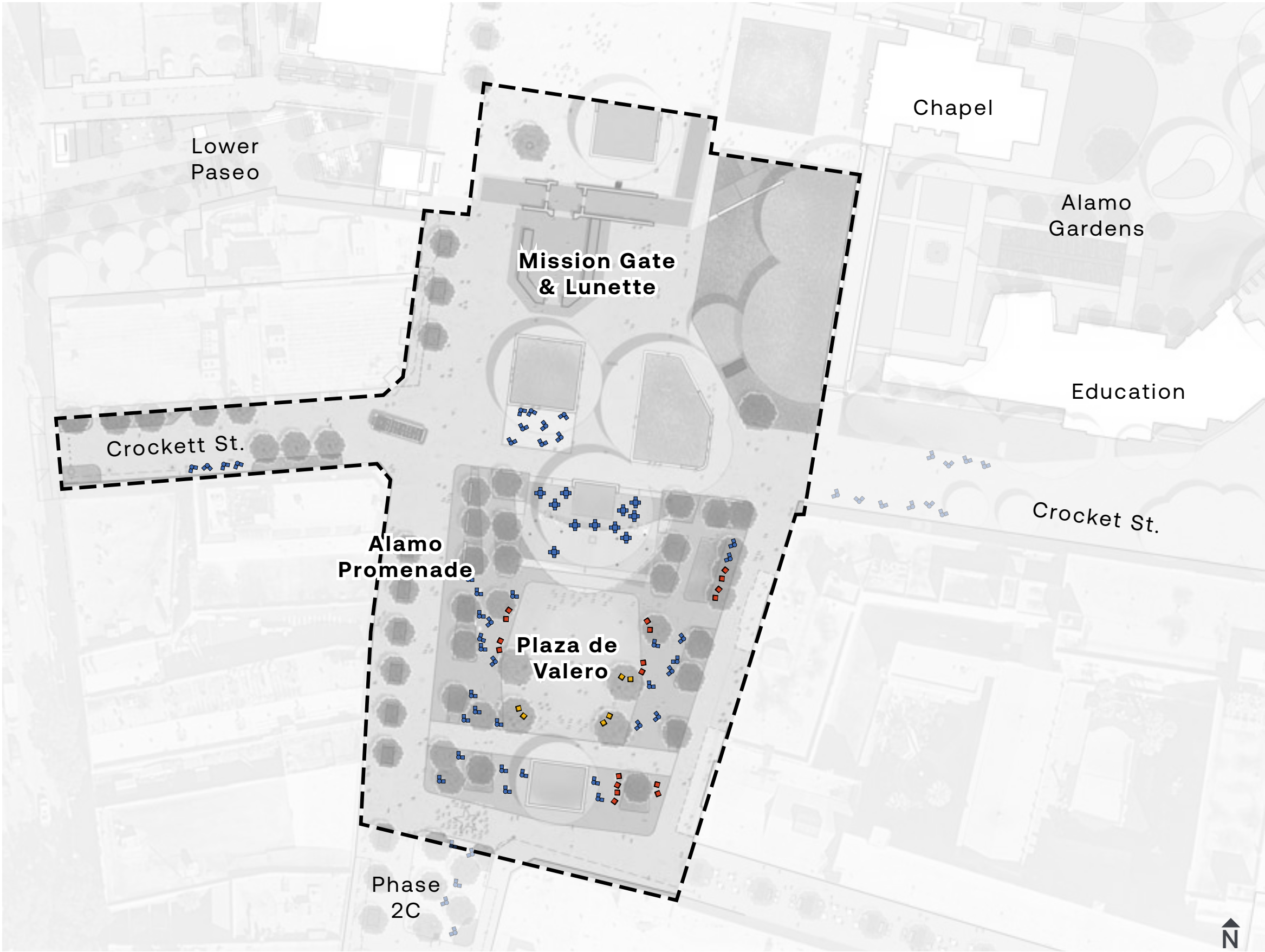
Flxible
Lounge

FURNITURE - RECREATION



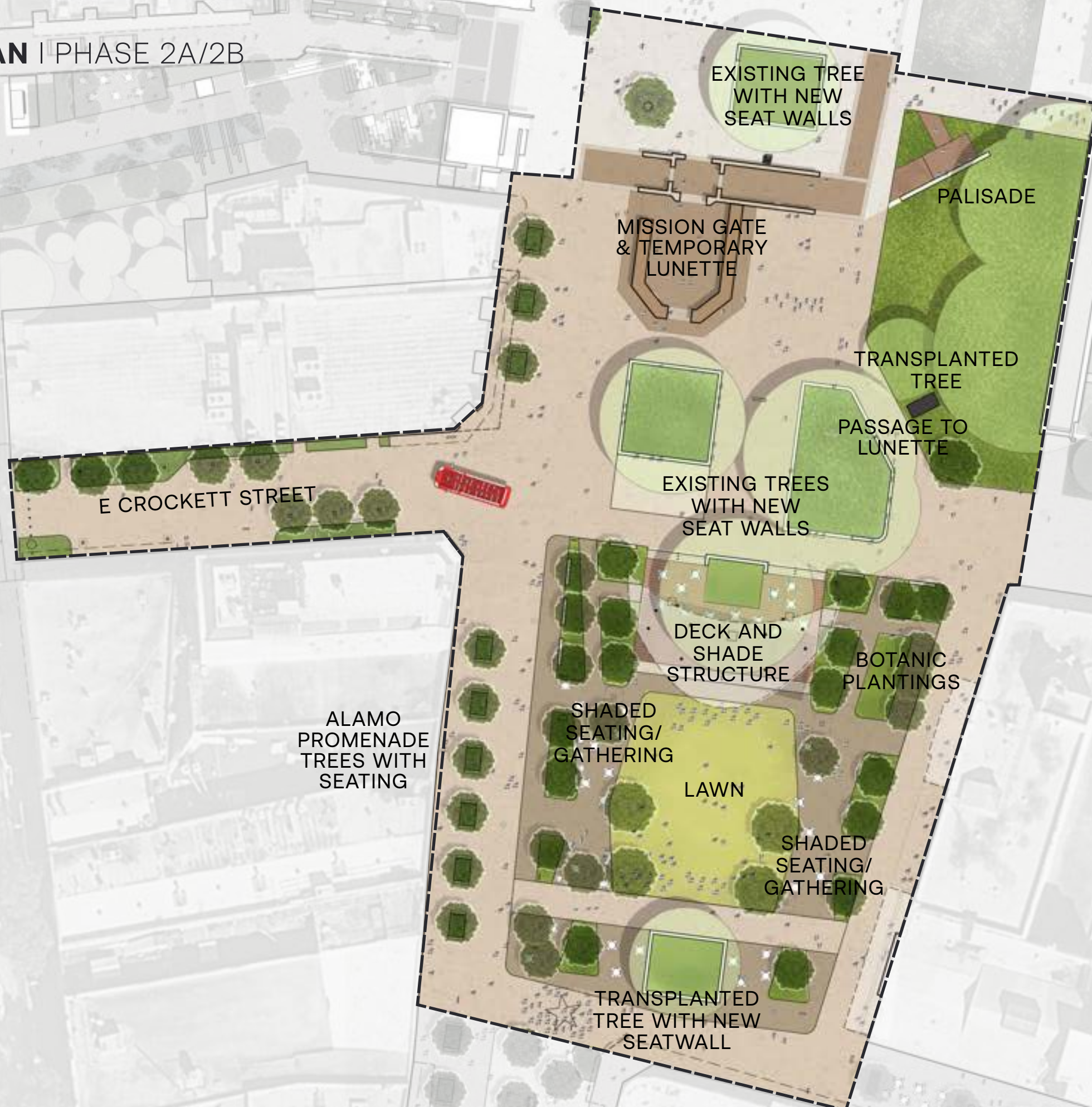
SITE PLAN - FURNITURE & PROGRAM

- CAFE
- DINING
- LOUNGE CHAIRS
- AIDIRONDACK CHAIRS



OJB

SITE PLAN | PHASE 2A/2B



EXISTING TREE
WITH NEW
SEAT WALLS

PALISADE

MISSION GATE
& TEMPORARY
LUNETTE

TRANSPLANTED
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PASSAGE TO
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TRANSPLANTED
TREE WITH NEW
SEATWALL