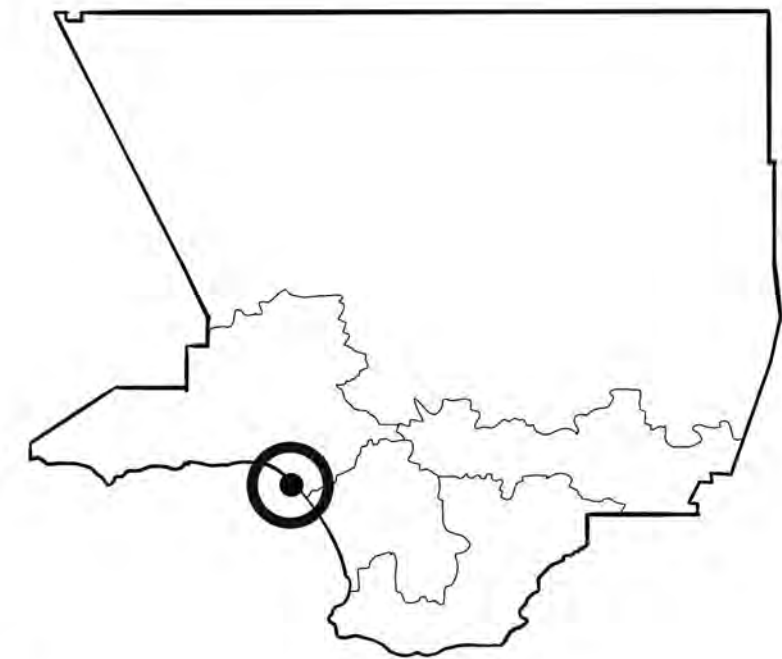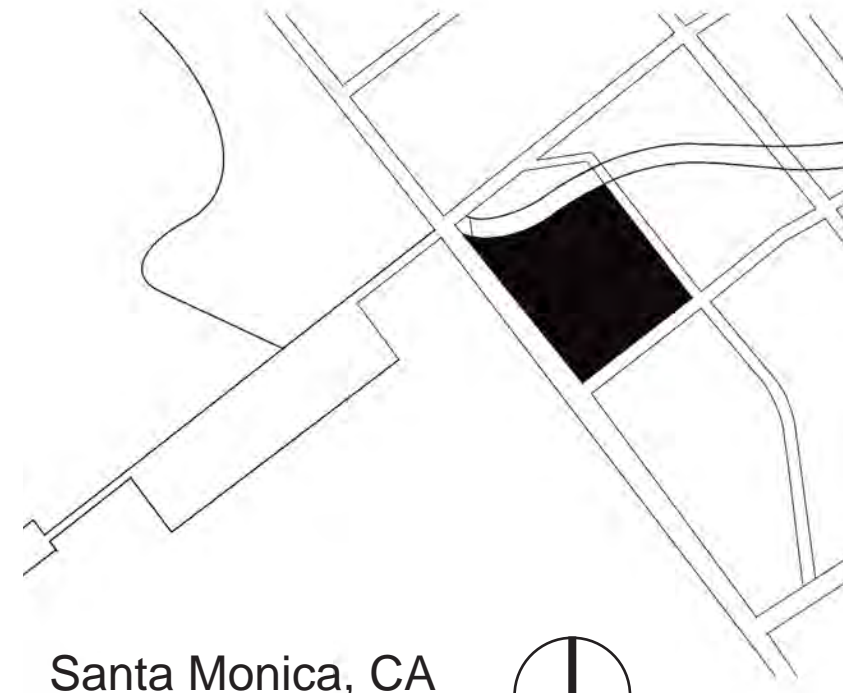SITE

TONGVA PARK

DRAFTED BY: GRACE PAN

DESIGN GRAPHICS II
WINTER 2022
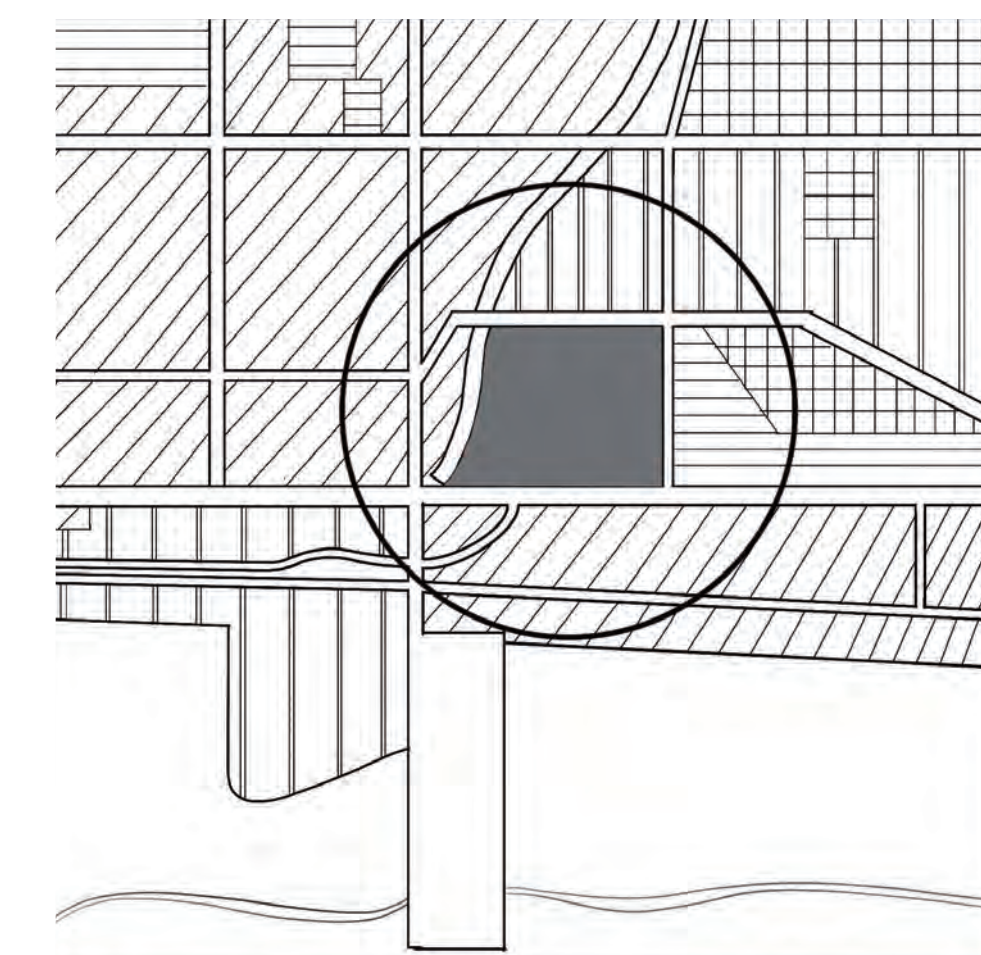PROFESSOR R. SCHWANER

LA County, CA
NTS

Santa Monica, CA
Scale: 1" = 600'

Context Diagram
Scale: 1" = 600'

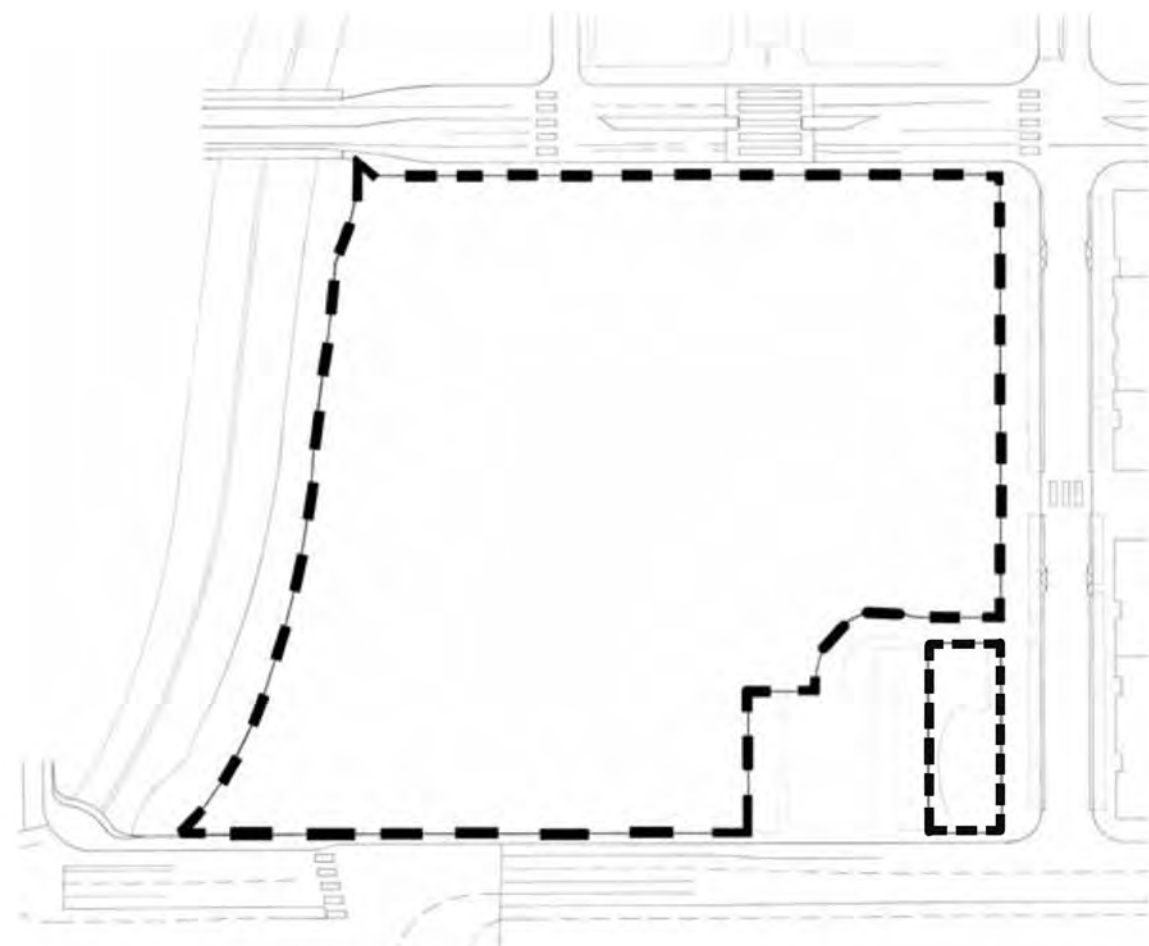|	
Public	Commercial
Education	Residential
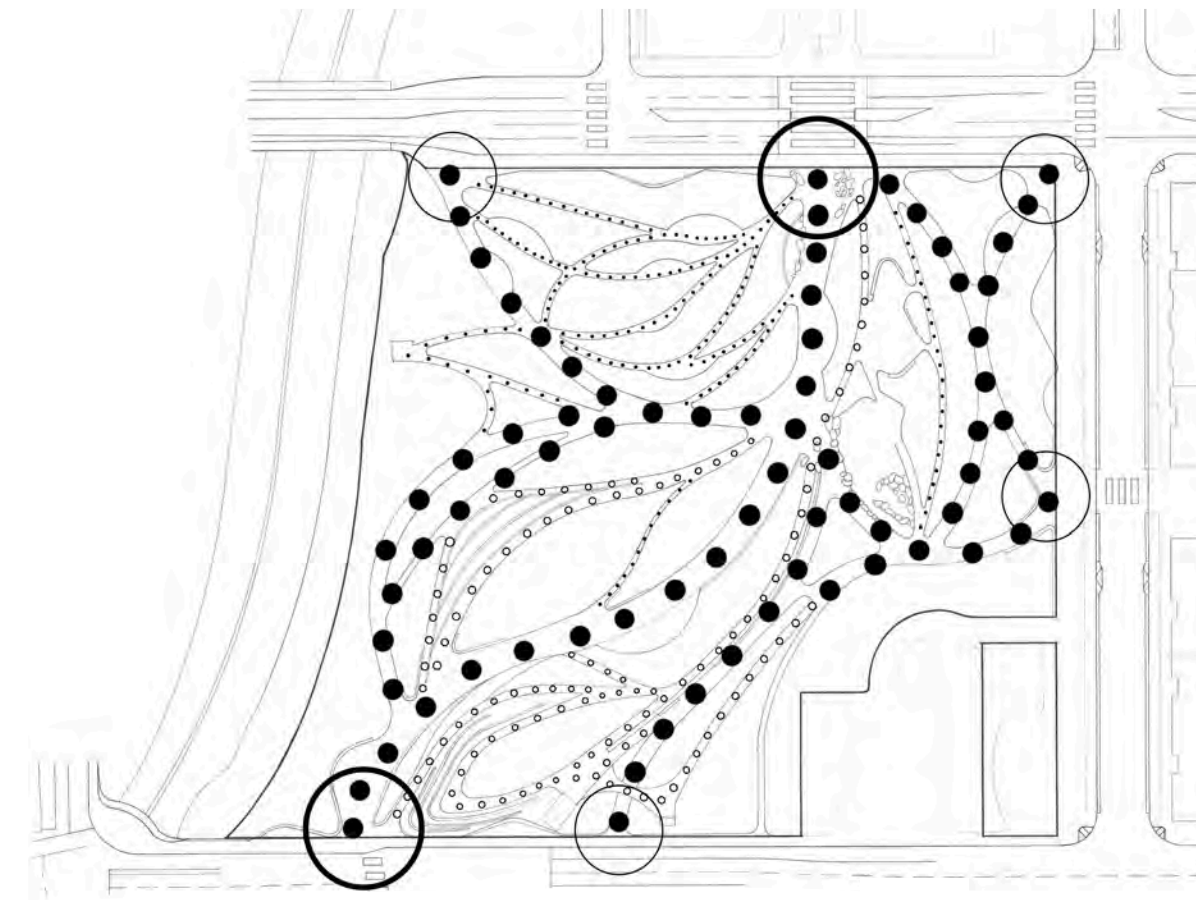
Access Points &
Pedistrian Circulation

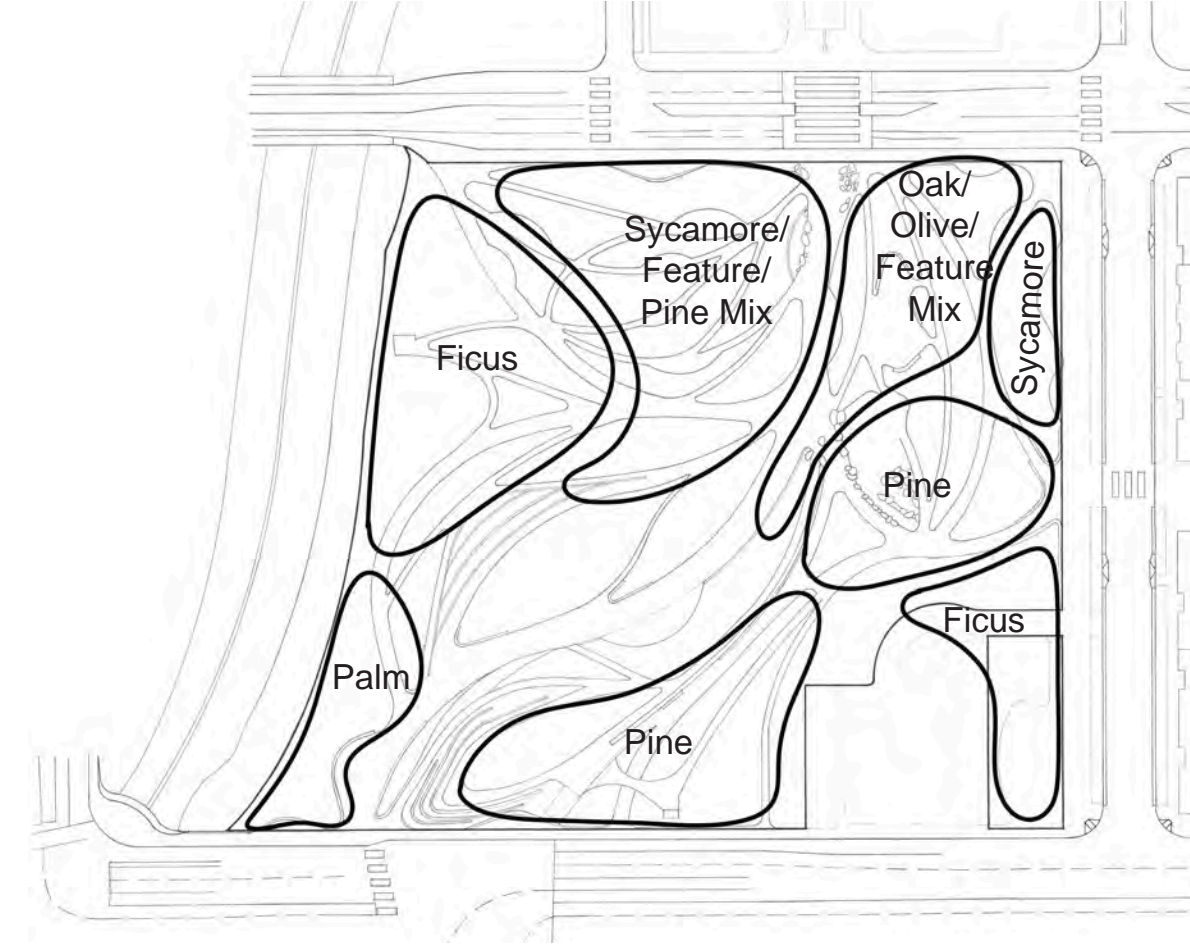Primary — Primary
Secondary — Secondary
— Tertiary

Existing Trees

Limit of Work

Paving Materials

Large Aggregate — Smooth Concrete
Small Aggregate — Rubber
D.G.

Tree Species Distribution

Ficus
Sycamore/Feature/Pine Mix
Oak/Olive/Feature Mix
Sycamore
Pine
Ficus
Palm
Pine

Vehicular Circulation

Primary
Secondary
Tertiary
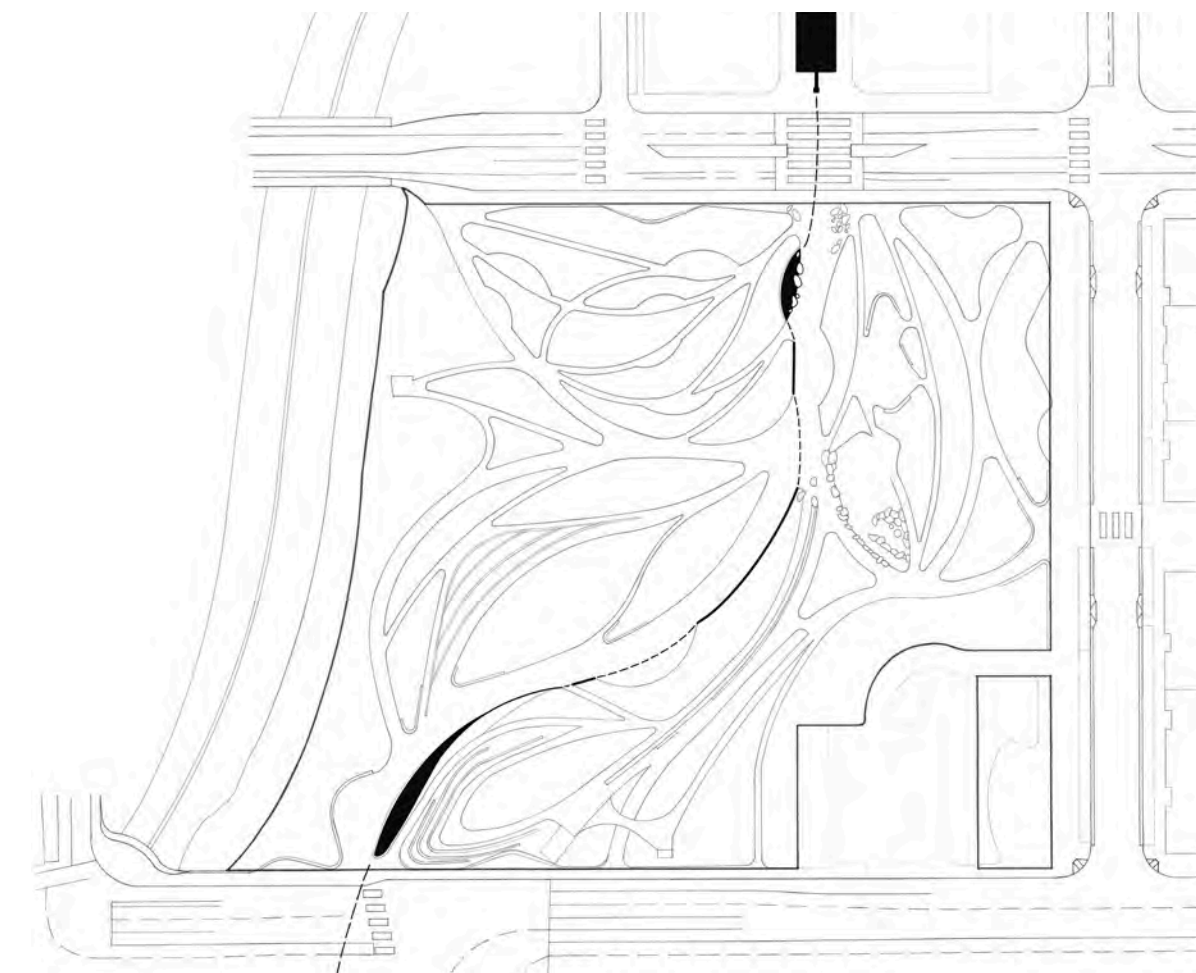
Water Story

Retaining Wall Seating

Scale: 1" = 150'

Concept Diagram
Scale: 1" = 100'

Garden
Discover
Gather
Buffer
Observe
Meet

Tongva Park

Site Analysis
Grace Pan
Design Graphics II
Winter 2022

MAIN STREET

HIGHWAY 1

OLYMPIC DRIVE

OCEAN AVENUE

Primary Access Point

Picnic Area

Ampitheater

Freeway Buffer

Fountain

Primary Access Point

Fountain

Tot Lot

Picnic Area

Crosswalk
(Apartments to
Tongva)

Restrooms

Overlooks

Bike Racks

+3 TYP
+0

-3
+0

Tongva Park
Site Analysis
Grace Pan
Design Graphics II
Winter 2022

MAIN STREET

HIGHWAY 1

OLYMPIC DRIVE

OCEAN AVENUE

Existing
"3 Amigos" - Ficus

Existing
Moreton Bay Fig

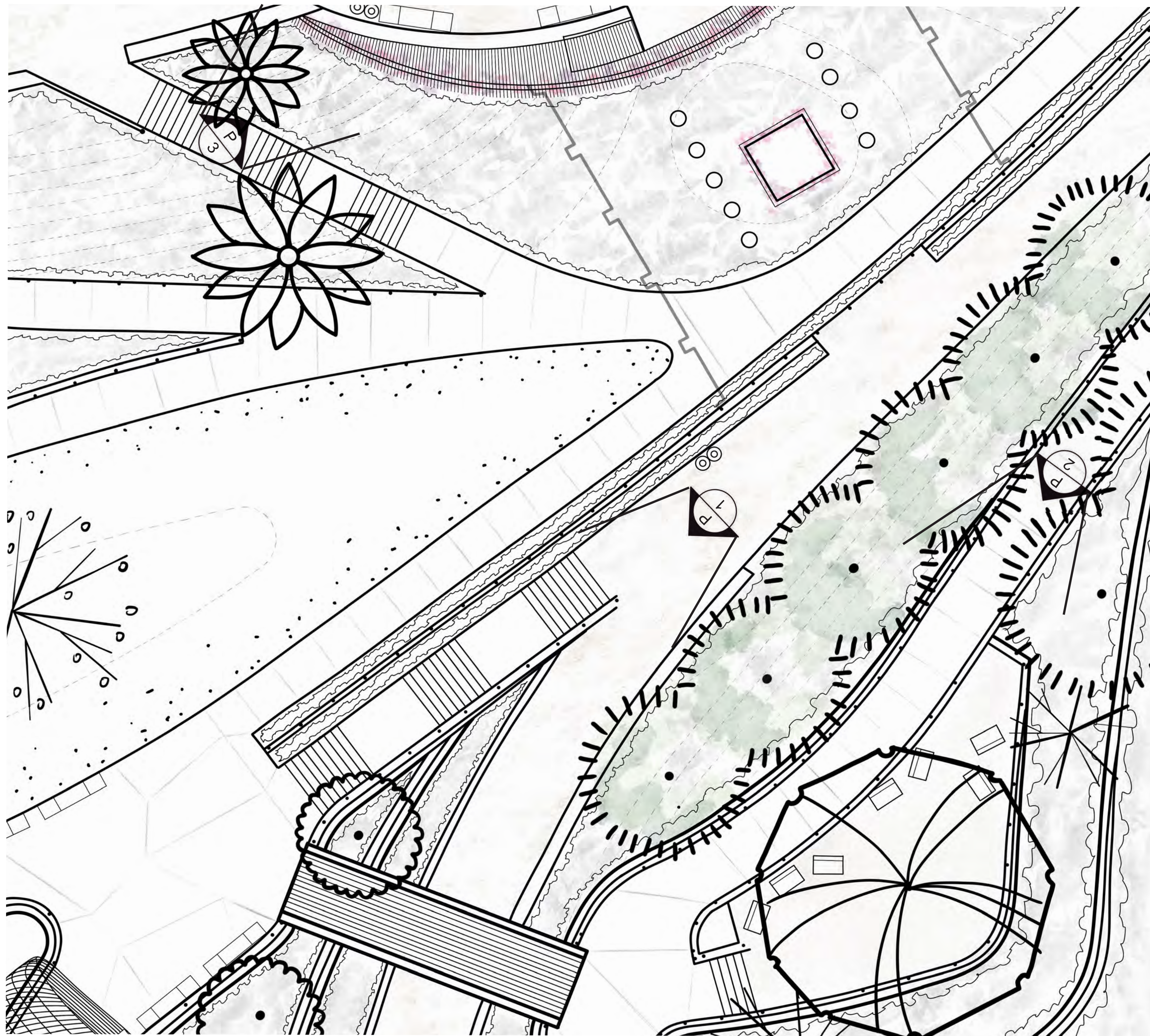Grass Lawn

Palm Trees

Trees Mix

Drought-Tolerant
Planting Mix

Pine Trees

Bougainvillea

Street Trees
(Frame Tongva)

+3 TYP
+0

+0 -3

Tongva Park
Site Analysis
Grace Pan
Design Graphics II
Winter 2022

Section Elevation & Enlargement

Scale: 1/8" = 1'-0"

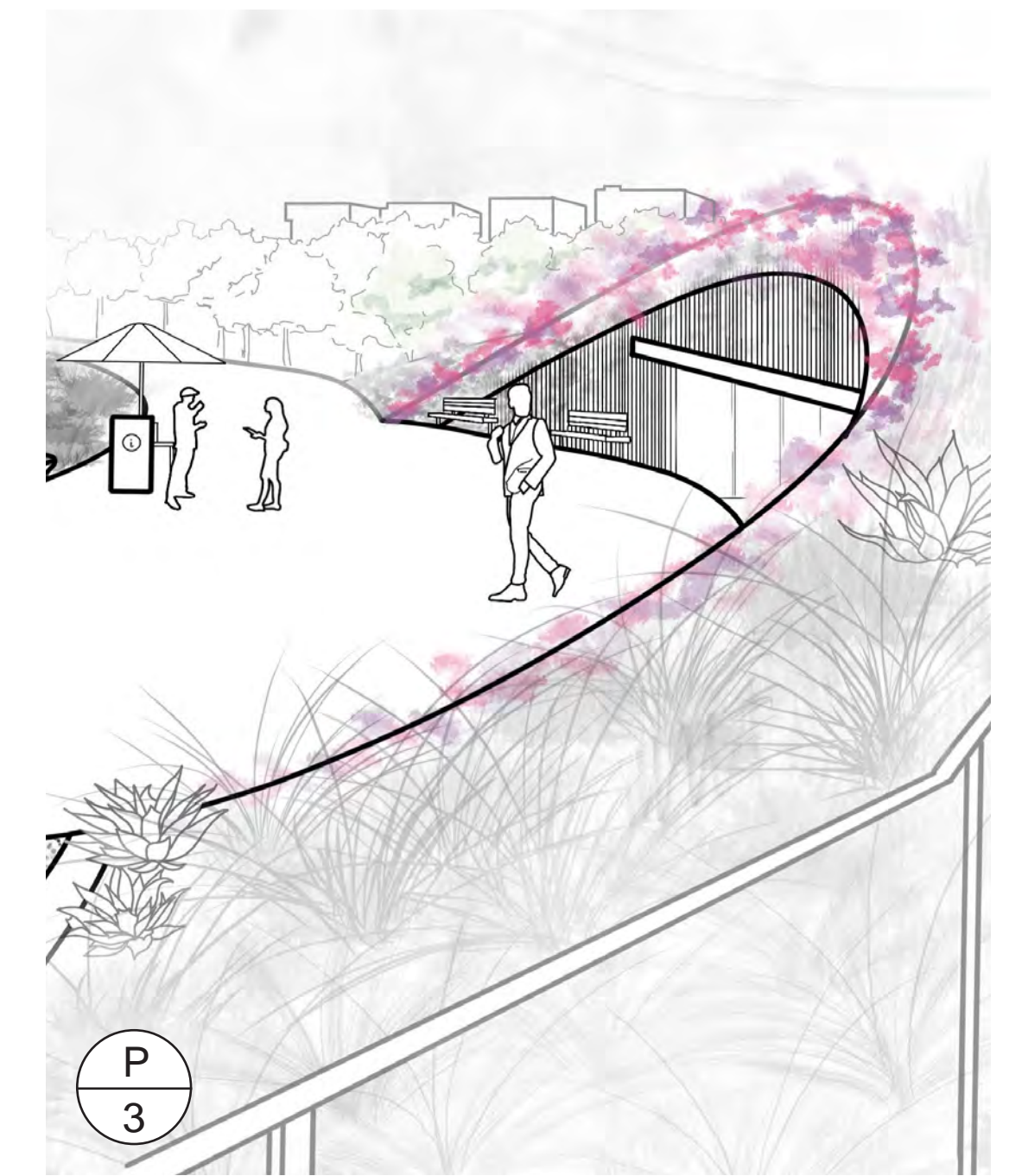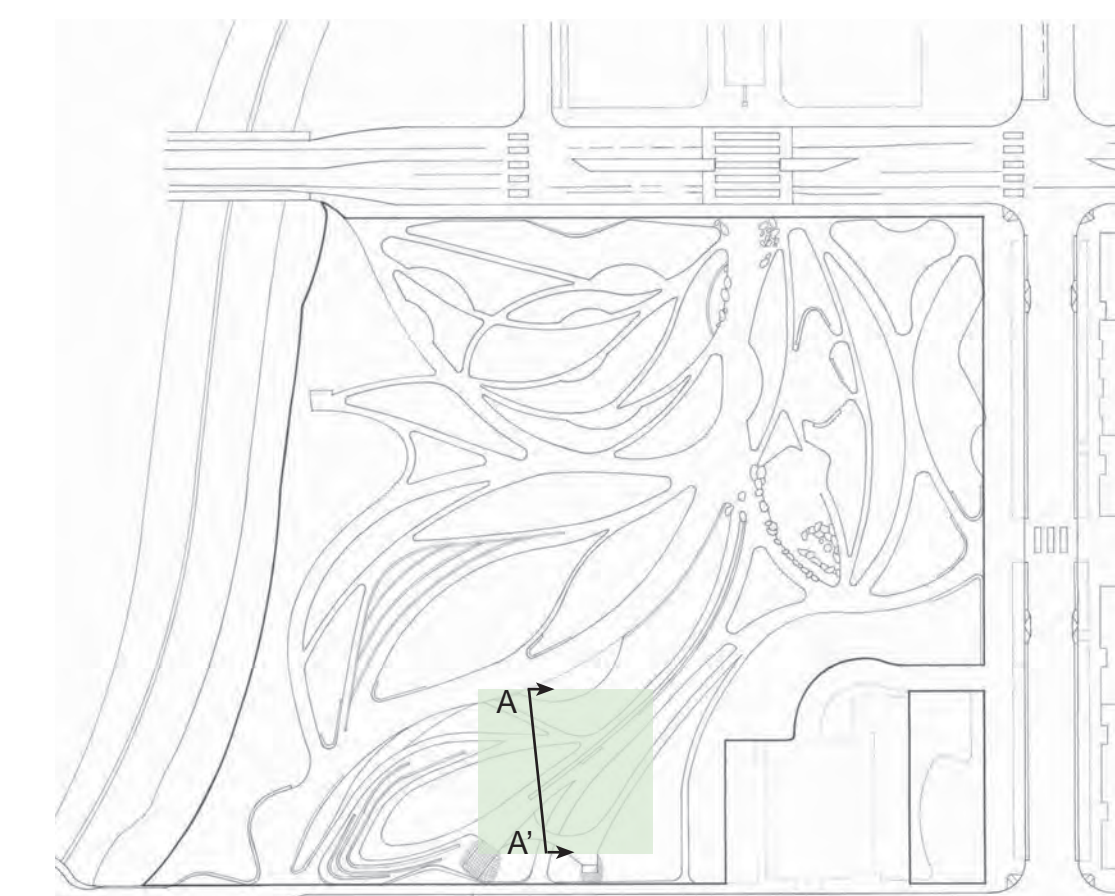A   A'

Perspective Drawings

Key Map

Scale: 1" = 150'

Tongva Park

Site Analysis
Grace Pan
Design Graphics II
Winter 2022