



TOWER DISTRICT SPECIFIC PLAN UPDATE

TARGETED REVITALIZATION STRATEGY

DECEMBER 12, 2023





01

BACKGROUND

BACKGROUND

What We Have Heard

New Development

- Public library
- Grocery store with fresh food access
- More high density and mid density housing
- Reuse existing building for new uses
- 2-3 story buildings, 5 story buildings may be okay along Blackstone Ave
- Preserve the look and feel of Tower
- More parks and plazas
- More trees and shade on streets, parks and plazas
- Wider sidewalks along commercial corridors



BACKGROUND

Purpose of this Analysis

- Understand the economics of the current market for new development
- Use typical sites in the district to test a variety of development typologies
- Test fit community priorities on sample sites
 - Full scale grocery store
 - Small format grocery store
 - Public plazas and green space
- What can the Specific Plan and City do to increase development feasibility?

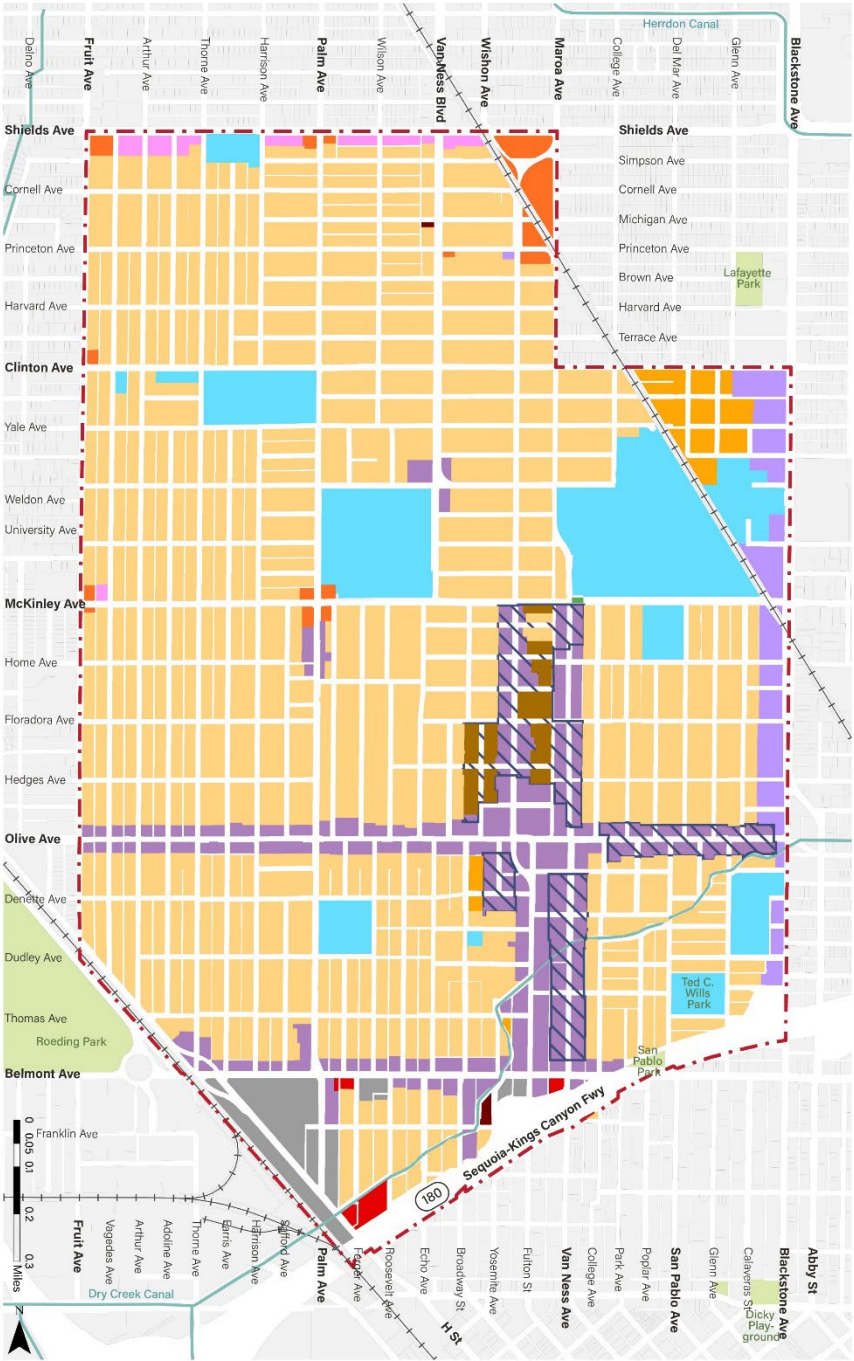
BACKGROUND

Zoning

Residential Single Family



Residential Multi-Family



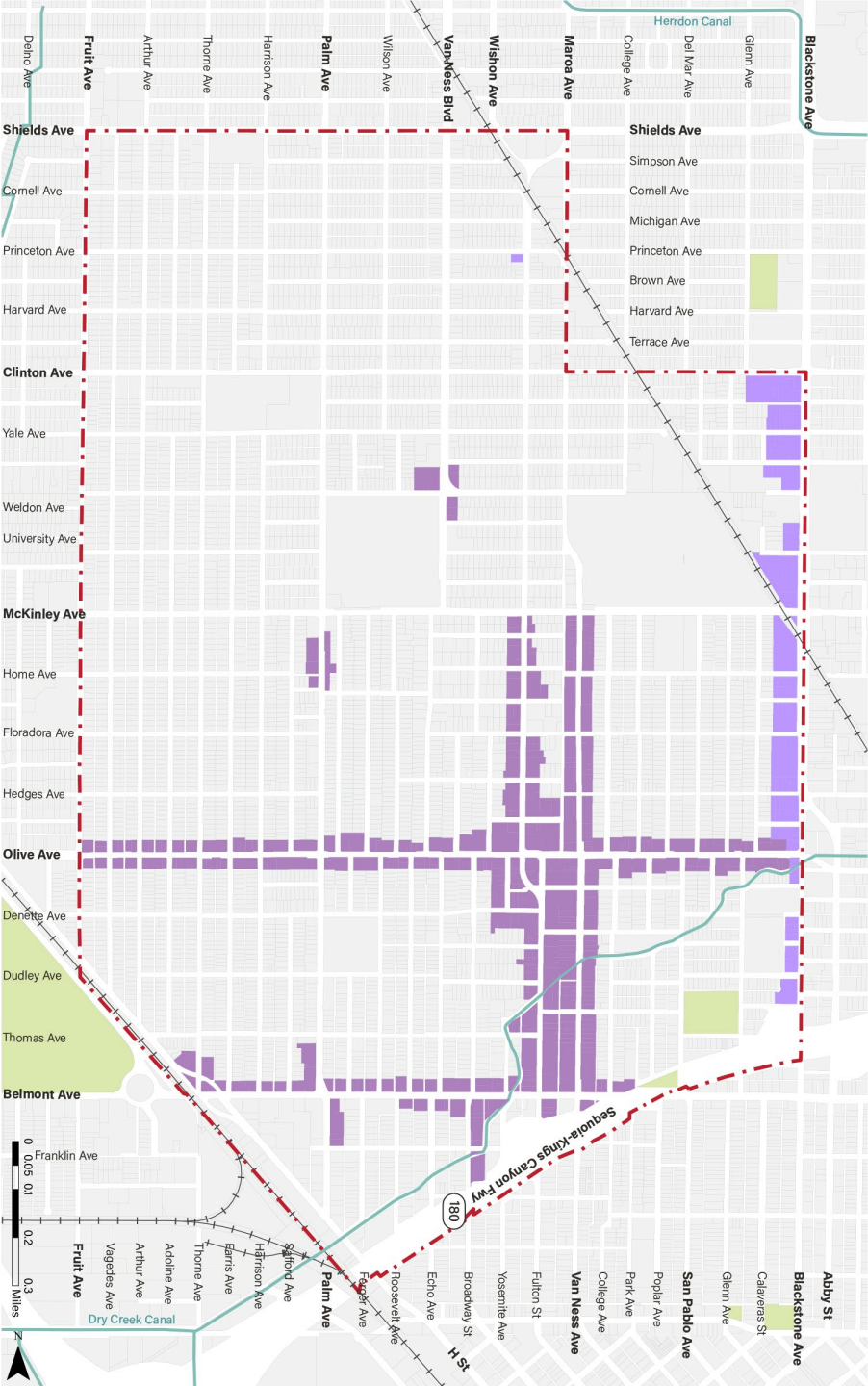
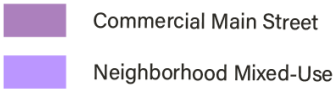
Commercial Main Street

- Project Boundary
- Public and Institutional
- Commercial Community
- Commercial General
- Commercial Main Street
- Light Industrial
- Office
- Neighborhood Mixed-Use
- Park and Recreation
- Residential Single-Family, Medium Density
- Residential Multi-Family, Medium Density
- Residential Multi-Family, Medium High Density
- Residential Multi-Family, High Density

BACKGROUND

Commercial Main Street (CMS) & Neighborhood Mixed Use Zones (NMX)

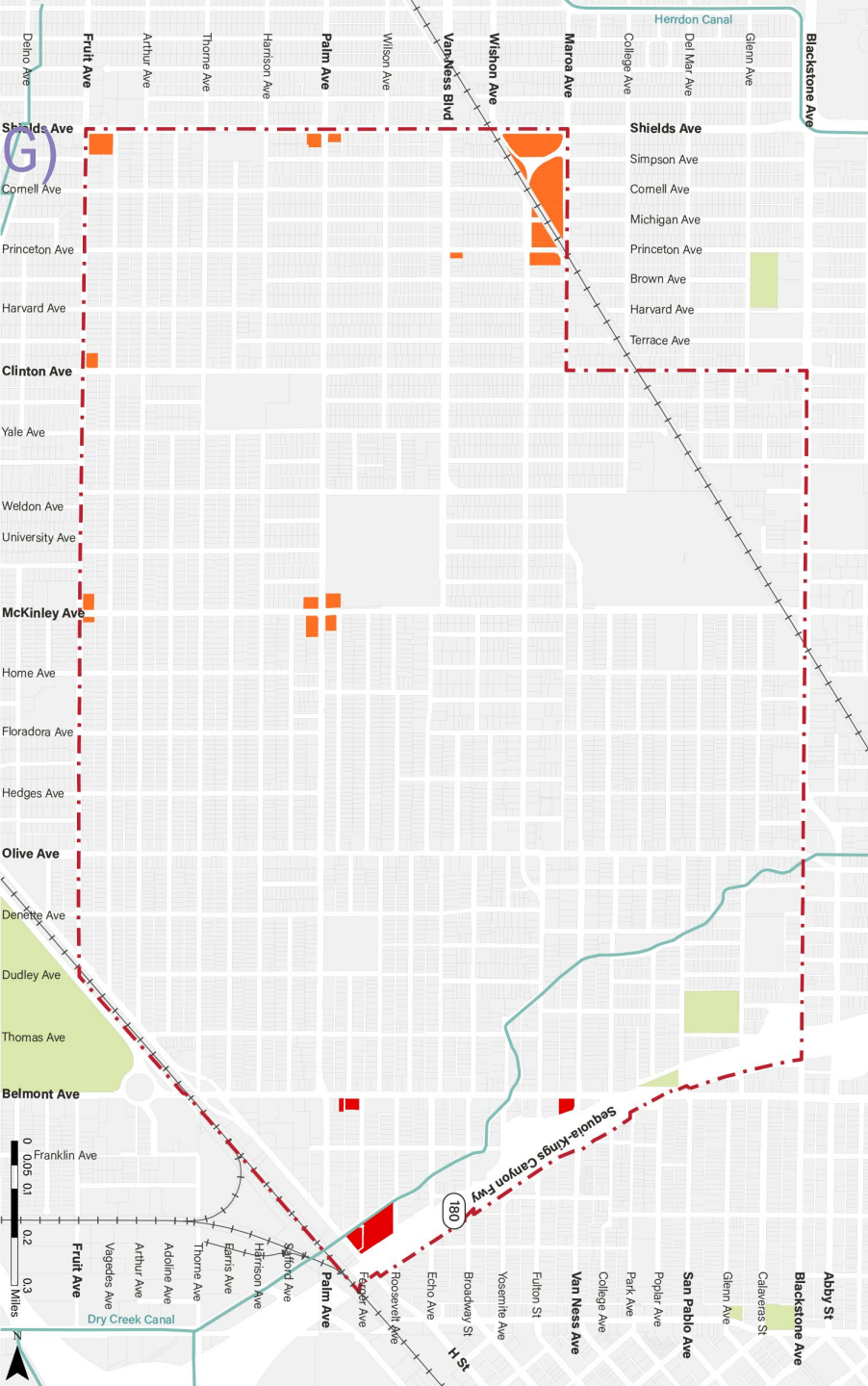
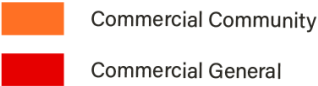
STANDARD		CMS	NMX
Height	Maximum, in feet	35	40
Density	Maximum housing units per acre	16	16
Floor Area Ratio	Maximum	1.0	1.5
Lot Coverage	Maximum %	100	100
Frontage Coverage	Minimum %	60	60
Sidewalk-Facing Entries	Minimum per 100 feet of frontage	0	1
Front Setback	Minimum, in feet	0	0
Parking Setback	Minimum, in feet	30	30
Parking, Residential	Minimum spaces per residential unit	0.75 - 1.5	0.75 - 1.5
Parking, Non-Residential	Minimum space per 1,000 SF of floor area	1 to 10	1.6



BACKGROUND

Commercial Community (CC) & Commercial General Zones (CG)

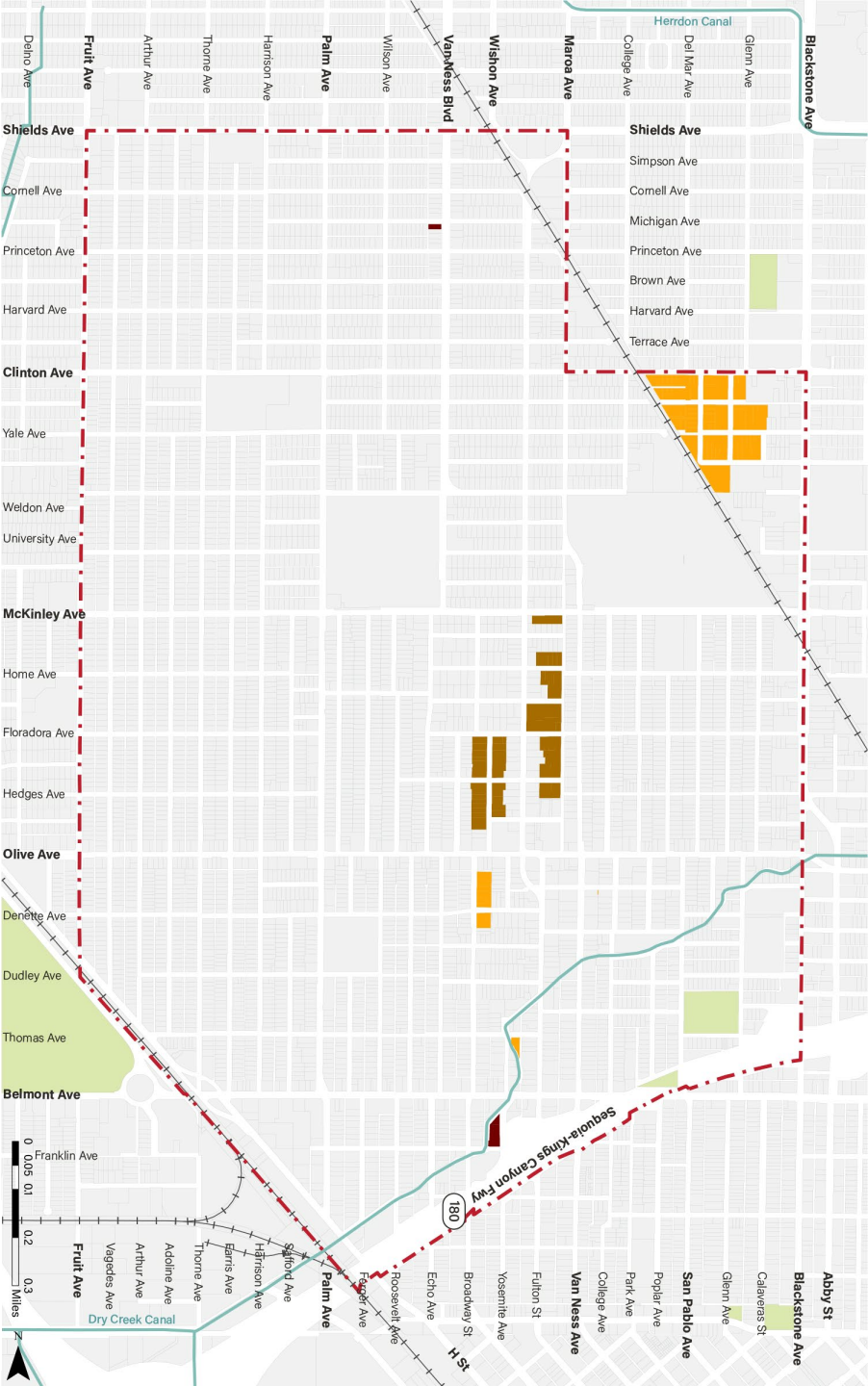
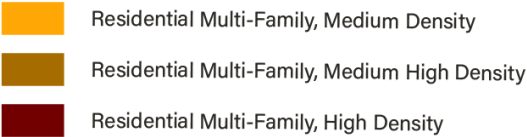
STANDARD		CC	CG
Height	Maximum, in feet	35	35
Density	Maximum housing units per acre	NA	NA
Floor Area Ratio	Maximum	1.0	2.0
Lot Coverage	Maximum %	100	100
Frontage Coverage	Minimum %	0	0
Sidewalk-Facing Entries	Minimum per 100 feet of frontage	0	0
Front Setback	Minimum, in feet	15	15
Parking Setback	Minimum, in feet	0	0
Parking, Residential	Minimum spaces per residential unit	NA	NA
Parking, Non-Residential	Minimum space per 1,000 SF of floor area	1 to 10	1 to 10

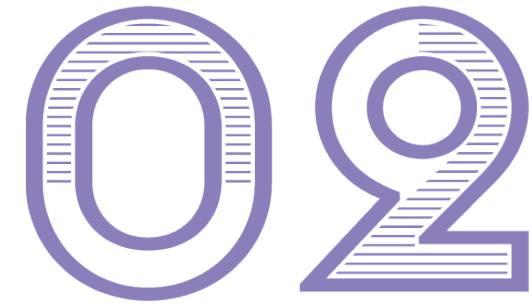


BACKGROUND

Residential Multi-Family Zones

STANDARD		RS-1	RS-2	RS-3
Height	Maximum, in feet	40	50	60
Density	Maximum housing units per acre	16	30	45
Floor Area Ratio	Maximum	NA	NA	NA
Lot Coverage	Maximum %	50	50	60
Frontage Coverage	Minimum %	50	50	50
Sidewalk-Facing Entries	Minimum per 100 feet of frontage	1	1	1
Front Setback	Minimum, in feet	10	10	10
Parking Setback	Minimum, in feet	30	30	30
Parking, Residential	Minimum spaces per residential unit	1 - 1.5	1 - 1.5	1 - 1.5
Parking, Non-Residential	Minimum space per 1,000 SF of floor area	NA	NA	NA





DEVELOPMENT
PROTOTYPES

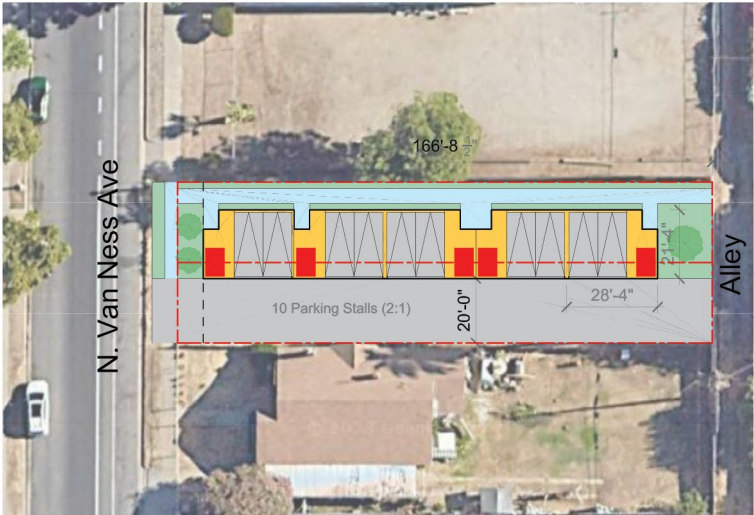
DEVELOPMENT PROTOTYPES

Site 1 - Option A – Townhomes



DEVELOPMENT PROTOTYPES

Site 1 - Option A – CMS/RM-1



Ground Floor



Second Floor



Third Floor

- + 5 Dwelling Units
- + 3 Stories
- + 10 Parking Spaces

-----	Property Line
■	Landscape
■	Parking
■	Circulation
■	Residential
■	Commercial
■	Stairs
■	Amenity

DEVELOPMENT PROTOTYPES

Site 1 - Option B – Bungalow Courts



DEVELOPMENT PROTOTYPES

Site 1 - Option B – CMS/RM-1



Ground Floor

- + 10 Dwelling Units
- + 1 Story
- + 10 Parking Spaces



DEVELOPMENT PROTOTYPES

Site 2 - Walk-Up Apartments



DEVELOPMENT PROTOTYPES

Site 2 - Option A – CMS



Ground Floor

- + 12 Dwelling Units
- + 3 Stories
- + 2,300 Commercial SF
- + 19 Parking Spaces



Second Floor



Third Floor

-----	Property Line
-----	Landscape
-----	Parking
-----	Circulation
-----	Residential
-----	Commercial
-----	Stairs
-----	Amenity

DEVELOPMENT PROTOTYPES

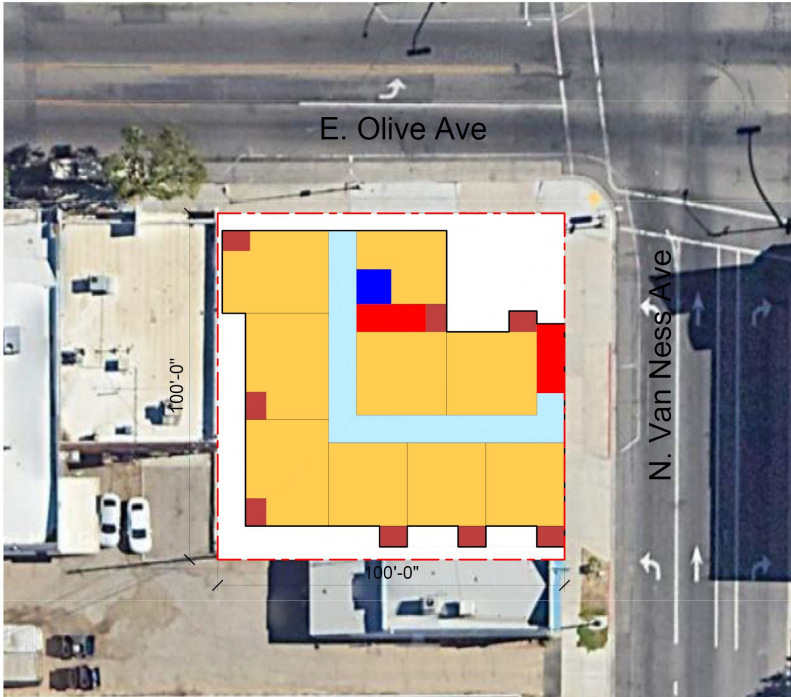
Site 2 - Option B – CMS



Ground Floor



Second Floor



Third Floor

- + 18 Dwelling Units
- + 3 Stories
- + 2,100 Commercial SF
- + 19 Parking Spaces

-----	Property Line
Green	Landscape
Grey	Parking
Blue	Circulation
Yellow	Residential
Pink	Commercial
Red	Stairs
Blue	Amenity

DEVELOPMENT PROTOTYPES

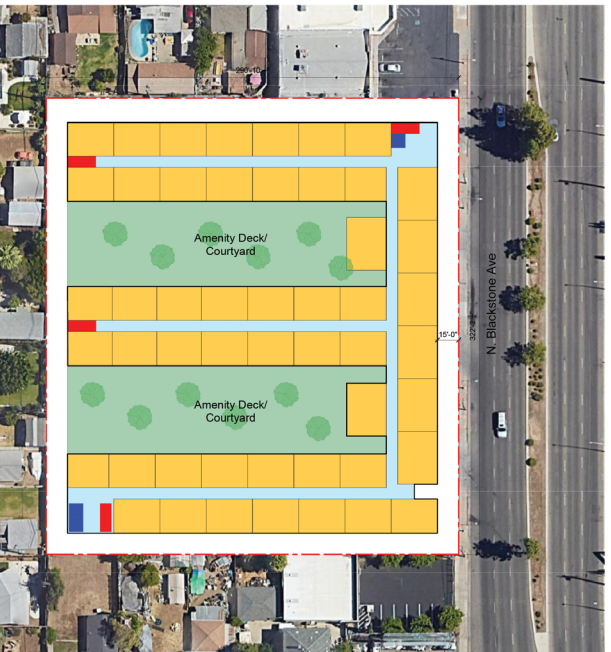
Site 3 - Option A – NMX



Ground Floor



Second Floor



Third-Fifth Floors

- + 164 Dwelling Units
- + 5 Stories
- + 13,600 Commercial SF
- + 261 Parking Spaces

- Property Line
- Landscape
- Parking
- Circulation
- Residential
- Commercial
- Stairs
- Amenity

DEVELOPMENT PROTOTYPES

Site 3 - Option B – NMX



Ground Floor



Second Floor

- + 50 Dwelling Units
- + 2 Stories
- + 5,200 Commercial SF
- + 100 Parking Spaces

- Property Line
- Landscape
- Parking
- Circulation
- Residential
- Commercial
- Stairs
- Amenity

DEVELOPMENT PROTOTYPES

Site 4 – Apartments with Mixed-Use



DEVELOPMENT PROTOTYPES

Site 4 - Option A – CMS

Ground -5 Floor



Ground/First Floor



Second-Fifth Floors



- + 111 Dwelling Units
- + 5 Stories
- + 8,500 Commercial SF
- + 137 Parking Spaces

-----	Property Line
■	Landscape
■	Parking
■	Circulation
■	Residential
■	Commercial
■	Stairs
■	Amenity

DEVELOPMENT PROTOTYPES

Site 4 - Option B – CMS



- + 15 Dwelling Units
- + 3 Stories
- + 8,600 Commercial SF
- + 66 Parking Spaces

- Property Line
- Landscape
- Parking
- Circulation
- Residential
- Commercial
- Stairs
- Amenity

DEVELOPMENT PROTOTYPES

Site 5 - Option A – CC

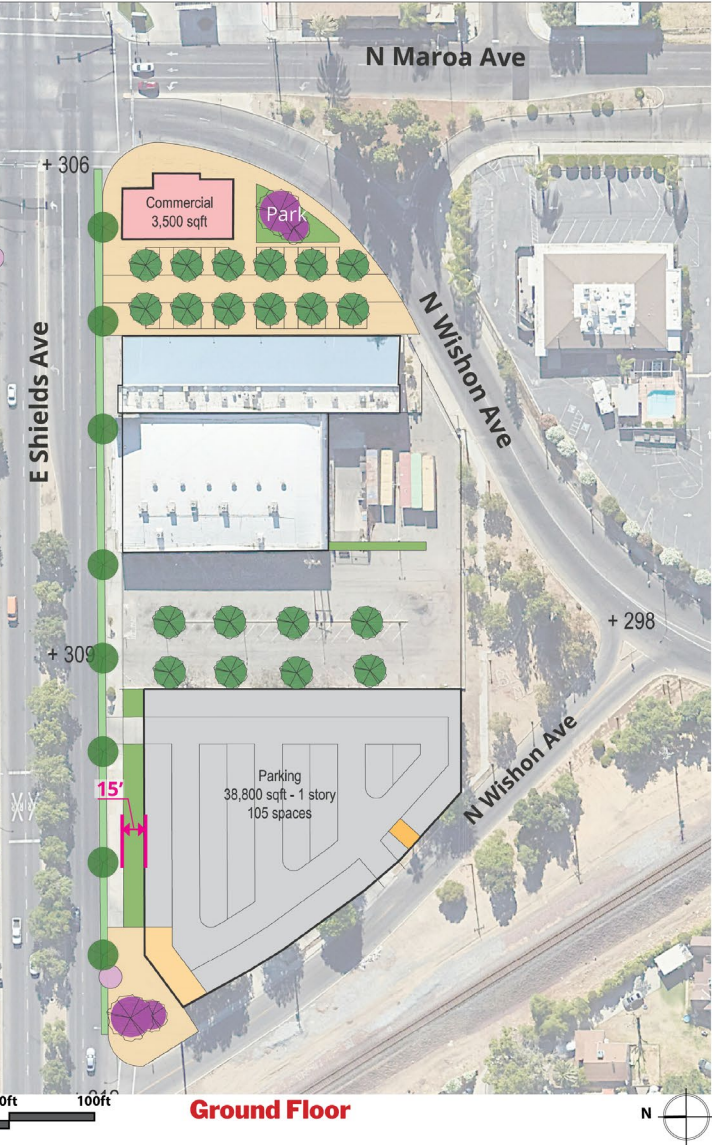


- + 268 Dwelling Units
- + 5 Stories
- + 3,900 Commercial SF
- + 256 Parking Spaces

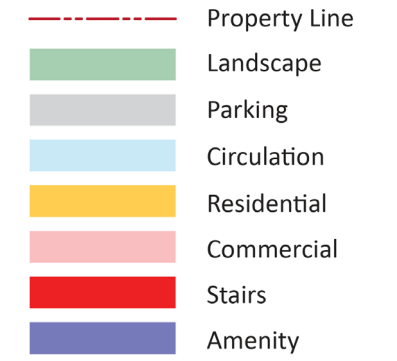
- Property Line
- Landscape
- Parking
- Circulation
- Residential
- Commercial
- Stairs
- Amenity

DEVELOPMENT PROTOTYPES

Site 5 - Option B – CC



- + 113 Dwelling Units
- + 5 Stories
- + 29,500 Commercial SF
- + 196 Parking Spaces





03

ECONOMIC
FEASIBILITY

Financial Feasibility Introduction

Pro Forma Analyses

- High-level static pro forma approach
- Evaluate the ability of each land use to absorb development costs at market-rate revenues solving for the residual land value (RLV)
- RLV = Models the revenues achieved by operating and/or selling a particular building to arrive at an estimated building value or "finished real estate value"

Analysis Revenues represent current Market Values for Development Types

Analysis Costs represent Optimistic Scenario

Costs Include:

- Site development
- Demolition of existing structures (if applicable)
- Building and parking costs (soft costs, building and development impact fees, financing, developer fee)

Costs Exclude:

- Any required offsite infrastructure
- Open space costs beyond basic site development
- Affordable housing

ECONOMIC FEASIBILITY

Feasibility Summary

Feasibility Conclusions

- For-sale **Townhomes** and **Bungalow Court** housing types appear to be **feasible**
- For-rent **apartment housing types** are currently **infeasible**
- Commercial retail is currently **infeasible**

Factors Affecting Feasibility

- For rental products tested, development costs are significantly higher than current market rate rents can support
- Structured parking costs contribute to infeasible findings but represent a small portion of overall costs

Item	Site 1: 732 N Van Ness Ave		Site 2: 1145 N Van Ness Ave		Site 3: 1349 N Blackstone Ave		Site 4: 706, 720, & 740 E Belmont Ave		Site 5: 740 & 820 E Shields Ave; 3111 Maroa	
	Option A	Option B	Option A	Option B	Option A	Option B	Option A	Option B	Option A	Option B
	Townhomes	Bungalow Court	3-story MU	3-story MU	5-story MU	Horizontal MU	5-story MU/Grocery	Horizontal MU/TH	Whole Site Redev / 5-story	Partial Phased / 5-story
RESIDUAL LAND VALUE	\$426,497	\$590,045	(\$2,055,098)	(\$3,438,202)	(\$31,381,682)	(\$9,899,619)	(\$18,675,699)	(\$770,825)	(\$40,228,485)	(\$20,318,396)
Per Sq. Ft. of Land	\$51.17	\$33.04	(\$205.51)	(\$343.82)	(\$334.81)	(\$105.62)	(\$387.40)	(\$15.99)	(\$322.91)	(\$163.09)
As a % of Revenue	22.3%	20.9%	(97.0%)	(122.2%)	(79.4%)	(88.0%)	(61.5%)	(9.7%)	(60.7%)	(59.5%)
FEASIBILITY FINDING	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>

Sensitivities and Factors

Sensitivity Analysis

- Reducing parking spaces by 50%
- Waiving estimated City development and building fees

Feasibility of Residential Building Prototypes (Excluding Commercial)

- For-sale product reflects feasibility
- Rents for the mixed-use apartment units would need to increase substantially

