

#### Wednesday, October 24, 2018 Meeting Summary – DRAFT Steering Committee

David Pena, Chairperson

Deep Singh, Vice Chairperson

Joseph Martinez

Tiffany Mangum

Cathy Caples Eric Payne

Dennis Gaab John Kashian

Bill Nijjer

Tina McCallister - Boothe, Alternate

Jeff Roberts Gurdeep Shergill

The Steering Committee met on Wednesday, October 24, 2018, 6:00 p.m. at Fresno City Hall, 3rd Floor - Conference Room 3078, 2600 Fresno Street, Fresno, CA 93721.

Orientation Session: The Development Code (Non-voting Meeting)

#### **CALL TO ORDER:**

City staff started the orientation session at 6:21 p.m.

#### MASTER ROLL CALL:

Members:

PRESENT 4 - Chairperson David Pena, Cathy Caples, Gurdeep Shergill, and Jeff Roberts

ABSENT 7 - Vice Chairperson Deep Singh, Tiffany Mangum, Bill Nijjer, Eric Payne, Dennis Gaab, John Kashian, and Joseph Martinez

OTHERS - Assistant Director Dan Zack, GIS Specialist Michael Andrade, Service Aide Kara Hammerschmidt, Public Works Engineer Leonor Ayala, and Planner Rodney Horton

#### PRESENTATION:

Assistant Director Zack started the presentation by providing a handout to all attendees that provided a general overview of the Development Code prior to the release of the draft land use map. He mentioned that the Development Code is an implementation goal from the General Plan. Assistant Director Zack provided a brief overview of the General Plan planned land use designations that included imagery to further describe the difference between density and land use intensity. He described how each zoning district is divided into its own article within the Development Code that provides for permitted uses and design regulations. All attendees asked questions related to the presentation.

#### **UNSCHEDULED COMMUNICATIONS:**

No comment from the public was heard.

#### ADJOURNMENT:

The orientation session adjourned at 7:35 p.m.

Respectfully Submitted,

Rodney Horton

Staff Representative

Enclosure:

EXHIBIT A - User's Guide to the Development Code

EXHIBIT B - Presentation by Assistant Director Zack



EXHIBIT A – User's Guide to the Development Code

# INTRODUCTION

#### WHAT IS A DEVELOPMENT CODE... AND HOW DOES IT HELP YOU?

Like nearly every city in the United States, Fresno has a Development Code. This document, also known as the Zoning Ordinance, is the DNA of the city. It contains rules for development which ensure that Fresno's growth will take place in an attractive, orderly manner. What parts of the city should have housing, and where are retail businesses allowed? Where can they be mixed together? How tall can buildings be? How much parking must be provided? The Development Code establishes these rules.

In December of 2014, the City Council adopted a new General Plan, which is the big picture vision for Fresno's next twenty years. The Development Code is an essential tool for turning this vision into a reality, and was thus subsequently updated and adopted one year later in December of 2015. This marked the first comprehensive update of the Code since 1962, giving a fresh start to a document which previously had many piecemeal and often unweildy modifications made to it as planning practices and local preferences have changed over the past five decades.

With years of extensive work by national experts and local city planners, and with extensive input from community members and development professionals, the new Development Code is now in use, with a more efficient organizational structure, graphics to supplement the text, and clearer language to present understandable and fair criteria for new development. This is very helpful for people who want to invest in our community, and also for residents who want to understand what kind of projects are allowed near their homes.

# INTRODUCTION

Development proposals which conform to the new requirements will have a streamlined approval process, which should boost economic development. High-quality infill development in older parts of the city has never been as easy as it will be under the new Development Code, ensuring that we have balanced growth over the coming years. At the same time, new homes in existing neighborhoods will be required to fit in with their surroundings, and transitions between single family neighbor-hoods and other districts will be smooth and graceful.

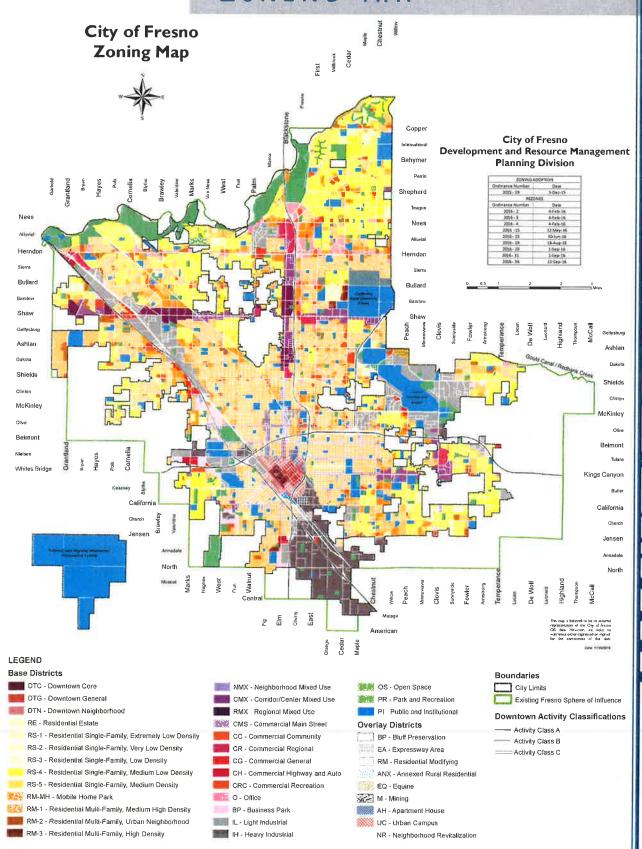
Some businesses are required to obtain a conditional use permit before they can open. This requires that they pay a fee and agree to certain restrictions, such as the hours that they can operate, in order to ensure that they don't negatively impact their neighbors. While this is an important tool for cities to use, the old Code required too many types of businesses to go through this process, which can be both costly and lengthy, before they open. The new Development Code includes built-in measures to minimize conflicts between uses and reduces the number of businesses that will need a conditional use permit.

While most parts of Fresno won't see a dramatic change in what kinds of businesses and buildings are allowed, a few areas will see significant changes. The new Code provides strong protections for existing businesses and buildings in these areas, ensuring that they can continue to operate for as long as their owners would like, without having to shut down or rebuild to meet the new standards. Instead, the new rules won't apply until the owners decide they'd like to try something new on their property.

Overall, the new Development Code, like the General Plan, seeks to make Fresno a city of balance. It will help to create and protect peaceful single family neighborhoods while enhancing multifamily communities that are connected to jobs and transit. It will facilitate convenient shopping areas and robust employment districts. Finally, it will guide the creation of walkable, vibrant mixed-use corridors for Fresnans who prefer a more cosmopolitan lifestyle. Under the new Development Code we will start building the Fresno of tomorrow, today.

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# ZONING MAP



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# GENERAL OVERVIEW

The main purpose of the Residential Single-Family (RS) Districts is to provide a variety of single family residences that suit a wide spectrum of individual lifestyles, needs, and range of housing types for all segments of the community. Single family residences should enhance the character of the city's residential neighborhoods, while maintaining appropriate scale, mass, & character to the surrounding areas. Single Family Residential Districts must also provide for appropriate densities within the ranges established in the General Plan and provide sites for neighborhood-serving uses such as parks, family day cares, libraries, and community facilities.



RE, RS-1, RS-2, RS-3

Location: Copper River

Builder: Gary McDonala Homes



Location: Elderberry

Builder: Lennar Corporation



Location: Fancher Creek

Builder: Wathen Castanos Homes

#### **ZONE DISTRICT**

RE, RS-1, RS-2, RS-3: Density range of 1 - 3.5 dwelling units per acre



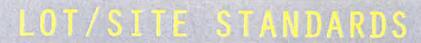
**85-4:** Density range of 3.5 - 6 dwelling units per acre

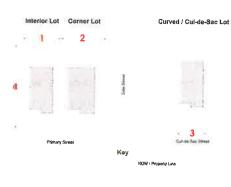


**RS-5**: Density range of 5 - 12 dwelling units per date

#### SAMPLE OF PERMITTED USES

Single Unit Dwelling, Detached	RE, RS-1, RS-2, RS-3, RS-4, RS-5
Single Unit Dwelling, Attached	RS-5
Second Dwelling Unit	RE. RS-1, RS-2, RS-3, RS-4, RS-5
Coitage Housing Development	RS-5
Adult Family Daycare, Small (6 clients or less). Family	RE, RS-1, RS-2, RS-3, RS-4, RS-5
Daycare, Small (8 children or less)	RE, RS-1, RS-2, RS-3, RS-4, RS-5
Residential Care Facility, Limited	RE, RS-1, RS-2, RS-3, RS-4, RS-5
Community & Religious Assembly (less than 2,000 SF)	RS-2, RS-3, RS-4, RS-5
Community Garden	RE, RS-1, RS-2, RS-3, RS-4, RS-5
Parks & Recreation Facilities, Public	RS-3, * RS-4, * RS-5*
Schools, Public or Private	RS-1, RS-2, RS-3, RS-4, RS-5
Corner Commercial	RS-4, RS-5
Lodging, Bed & Breakfast	RE, RS-1, RS-2, RS-3, RS-4, RS-5
Utilities, Minar	RE, RS-1, RS-2, RS-3, RS-4, RS-5
Crop Cultivation	RE, RS-1, RS-2, RS-3, RS-4, RS-5
Urban Farm	RS-1, RS-2, RS-3
Accessory Living Quarters	RE, RS-1, RS-2, RS-3, RS-4, RS-5









 Location:
 River's Edge

 Builder:
 Bonacelle Neighborhoods

 Builder:
 McCaffrey Homes

#### Standard Lot

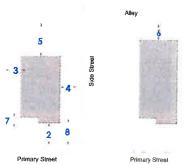
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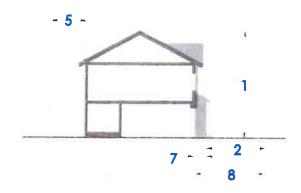
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Alley Lot

Side Street

Alley





	RESIDENTIAL SINGLE FAMILY (RS) DISTRICTS							
	(RE)	(RS-1)	( RS - 2)	(RS-3)	(RS-4)	(RS-5)	#	
RESIDENTIAL DENSITY	1 du/lot	1 du/lot	1 du/lot	l du/lot	1 du/lot	1 du/lot		
MINIMUM LOT SIZE	5 acros	36,000 sf	20,000 sf	9,000 sf	5,000 sf	4,000 st		
MINIMUM LOT SIZE (with Enhanced Streetscape)	1/2/	<u> </u>	3	:	-	2,500 st		
MAXIMUM LOT SIZE	(5)			32,000 sf	9,000 sf	6.500 st		
MINIMUM LOT WIDTH						1		
General Standard	110 ft	110 ft	110 ft	70 ft	50 ft	35 ff	1	
Corner	110 ft	110 ft	110 ft	80 ft	55 ft	40 (1	2	
Reversed Corner	110 ft	I 10 ft	110 ft	90 ft	60 ft	50 ft	1	
Adjacent to Major Street/Freeway/Railroad	160 ft	160 ft	130 ft	90 ft	70 ft	60 ft		
Curved/Cul-de-Sac	80 ft	80 ft	80 ft	60 ft	40 ft	30 ff	3	
MINIMUM LOT DEPTH				0011	30 11	5011	<u> </u>	
General Standard	130 ft	130 ft	130 ft	100 ft	85 ff	70 ft	4	
Adjacent to Major Street	200 ft	200 ft	130 ft	110 ft	100 ft	90 ft	4	
Adjacent to Freeway or Railroad	200 ft	200 ft	150 ft	150 ft	120 ft	120 ft	4	
MAXIMUM HEIGHT	35 ft	35 ft	35 ft	35 ft	35 ft	35 ft	1	
MINIMUM SETBACKS				_				
Front	35 ff	35 ft	30 ft	25 ft	13 ft	13 ft	2	
Front, with Enhanced Streetscape	96	383	343	(+)	8 ft	5 ff		
Interior Side	10 ft	10 ft	10 ft	5 ft	10 ft *	8 ff **	3	
Street Side	35 ft	25 ft	25 ft	20 ft	10 ft	10 ft	4	
Rear	20 ft	20 ft	20 ft	20 ft	10 ft	10 ff	5	
Alley	20 ft	20 ft	20 ft	5 ft	5 ft	- 2"	6	
Freeway/Railroad	50 fl	50 (1	50 fl	50 ft	50 ff	50 11		
Garage, from back of sidewalk or curb	*	<u>-</u> €1;	35 ft	30 ft	18 ft	1811	8	
Garage, from prinary façade		120	4 ft	4 ft	4 ft	4 ff	7	
MAXIMUM LOT COVERAGE	30%	30%	30%	35%	50%	60%		

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# GENERAL OVERVIEW

The main purpose of the *Residential Multi-Family (RM) Districts* is to provide a variety of multi-family housing types for individual lifestyles and space needs, and ensure continued availability of a range of affordable housing opportunities necessary to sustain a diverse labor force. Multi-family housing should provide opportunities for the development of higher-density and affordable housing in neighborhoods throughout the city. New development and alterations to existing structures must preserve, protect, and enhance the scale, mass, and character of these medium and high-density zones and promote the development of walkable, transit-supported neighborhoods.



Location: Boulder Creek

Builder: Spencer Enterprises



Location: The Cotswolds **Builder:** Wilson Homes



Location: 1612 Fulton Builder: GV Urban

#### **ZONE DISTRICT**

E LAND

RM-MH, RM-1: Density range of 12 - 16 awelling units per acre

E

RM-2: Density range of 16 - 30 dwelling units per acre

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RM-3: Density range of 30 - 45 dwelling units per acre

#### SAMPLE OF PERMITTED USES

Single Unit Dwelling, Detached Single Unit Dwelling, Attached

Duplex

Multi-Unit Residential

Cottage Housing Development

Adult Family Daycare, Small (6 clients or less)

Family Daycare, Small (8 children or less)

Group Residential. Small (6 persons or less)

Mobile Home Parks

Residential Care Facilities, Limited

Community & Religious Assembly (less than 2,000 SF)

Community Garden

Cultural Institutions

Day Care Centers

Parks & Recreation Facilities, Public

Schools, Public or Private

Lodging, Bed & Breakfast

Utilities, Minor

RM-1, RM-2 RM-1, RM-2, RM-3 RM-1, RM-2, RM-3

RM-1, RM-2, RM-3, RM-MH

RM-1, RM-2, RM-3, RM-MH RM-1, RM-2, RM-3

RM-MH

RM-1

RM-1, RM-2, RM-3

RM-1, RM-2, RM-3, RM-MH

RM-1, RM-2, RM-3, RM-MH

RM-2, RM-3 RM-2, RM-3

RM-1,\* RM-2,\* RM-3\*

RM-1, RM-2, RM-3, RM-MH

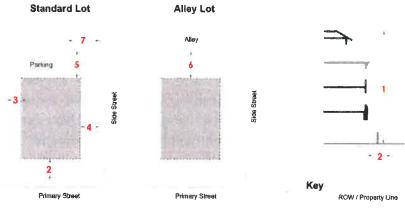
RM-1, RM-2, RM-3, RM-MH

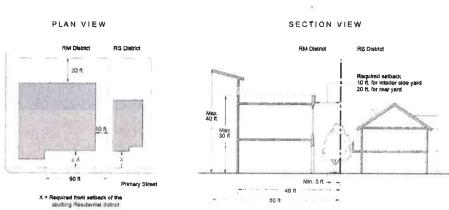
RM-1, RM-2, RM-3, RM-MH

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# RM

# LOT/SITE STANDARDS



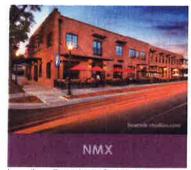


	RESIDENTIAL MULTI-FAMILY (RM) DISTRICTS						
	(RM - MH)	(RM-1)	(RM-2)	( RM - 3)	#		
MINIMUM DENSITY	12 du/ac	12 du/ac	16 du/ac	30 du/ac			
MAXIMUM DENSITY	16 du/ac	16 du/ac	30 du/ac	45 du/ac			
MAXIMUM HEIGHT	35 ft	40 ft	50 ff	60 ff	1		
SETBACKS							
Front (Minimum)	10 ft	10 ff	10 ft	10 ft	2		
Front (Maximum)	20 ft	20 ff	20 ft	20 ff	2		
Interior Side (Minimum)	5 ft	10 ft *	5 ft	5.ft	3		
Street Side (Minimum, Parcel <125 ft. in depth)	10 ft	10 ft	10 ft	10 ft	4		
Street Side (Minimum, Parcel >125 ft. in depth)	15 ft	15 ft	15 ft	15 ft	5		
Rear (Minimum)	10 ft	20 ft	15 ft	15 ft	5		
Alley (Minimum)	3 ff	3 ff	3 ff	3 ff	6		
Parking, from back of sidewalk or curb (Minimum)	30 ft	30 ff	30 ft	30 ft	7		
MINIMUM FRONTAGE COVERAGE		50%	50%	50%			
MAXIMUM LOT COVERAGE	50%	50%	50%	60%			
MINIMUM ON-SITE OPEN SPACE (% of Lot Area)		20%	15%	10%			

Minimum 4 per side

# GENERAL OVERVIEW

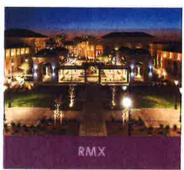
he purpose of the Mixed-Use (MX) Districts is to promote pedestrian-oriented infill develop-ment, intensification, and reuse of land that will create a unified, distinctive, tive urban center with appropriate transitions to adjacent residential neighborhoods. These districts should provide options which reduce the need for private automobile in order to minimize air pollution from vehicle miles traveled. The goal is to achieve an active social environment with a revitalized streetscape by transforming certain auto-oriented boulevards and corridors into vibrant, diverse, and attractive areas that support a mix of pedestrian-oriented retail, offices, multi-family housing, and community gathering & public spaces.



Location: Downtown Sacramento Project: R St. Neighoorhood



Location: Downtown Sacramento Project: Lottworks, 16th St Corridor



Location: Folsom, California Project: Palladio

#### ZONE DISTRICT

NMX: [wo-three stories with smaller independent retail shops & professional office

CMX: Vertical or harzontal mixed-use with ground-floor etail & upper-floor esidential/office

RMX: Urban-scale mixed-use development that serves residents & businesses of the region at large

#### SAMPLE OF PERMITTED USES

Single Unit Dwelling, Attached | Multi-Unit Residential

Adult Family Daycare, Small (6 clients or less)

Elderly & Long-Term Care

Family Daycare, Small (8 children or less)

Group Residential

Residential Care, Limited

Community & Religious Assembly (less than 2,000 SF)

Community & Religious Assembly (more than 2,000 SF)

Community Garden

Urban Farm

Cultural Institutions

Day Care Centers

**Emergency Shelter** 

Government Offices

Offices

Instructional Services

Parks & Recreation Facilities, Public

Social Service Facilities

Grooming & Pet Stores

Artist's Studio | Live/Work | Hotels & Motels

Banks & Credit Unions | Business Services

Restaurants w/o Alcohol Sales | Food & Beverage Sales\*

Small-Scale Entertainment

Maintenance & Repair Services

Personal Services

Recycling Facility ( Utilities, Minor of a SAZ - DM entracks for a part Machiner

NMX,\* CMX\* NMX.\* CMX.\* RMX\* NMX,\* CMX,\* RMX\* NMX,\* CMX, \* RMX\* NMX, CMX, RMX RMX NMX, CMX, RMX NMX NMX NMX, CMX, RMX RMX NMX \* CMX, \* RMX\* NMX \* CMX, RMX NMX, CMX, RMX CMX, RMX CMX\*\* NMX, CMX, RMX NMX \* CMX,\* RMX\* NMX, CMX, RMX NMX; CMX, RMX CMX, RMX NMX \* CMX, \* RMX\* NMX CMX RMX\*

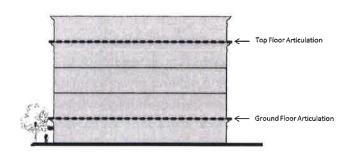
NMX, CMX, RMX

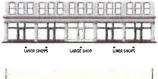
NMX,\* CMX,\* RMX\*

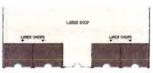


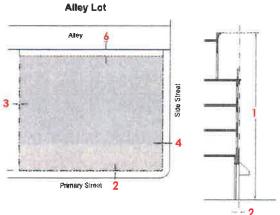


# LOT/SITE STANDARDS

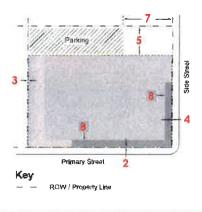












MIX	WIXED-USE (MX) DISTRICTS							
(NMX)	(CMX)	(RMX)	#					
(NMX) (CMX) (RMX) #  1.5 1.5 2  12 du/ac 16 du/ac 30 du/ac  16 du/ac 30 du/ac 45 du/ac  40 ft 60 ft 75 ft 1  0 ft 0 ft 0 ft 2 10 ft 10 ft 10 ft 2 0 ft 0 ft 0 ft 3 0 ft 0 ft 0 ft 4 0 ft 0 ft 0 ft 5 3 ft 3 ft 3 ft 6 3 ft 30 ft 30 ft 7  60% 70% 80%								
12 du/ac	16 du/ac	30 du/ac						
16 du/ac	30 du/ac	45 du/ac						
40 ft	60 ft	75 ft	1					
AN SALE								
O ff	Off	Off	2					
10 ft	10 ft	10 ft	2					
0 ft	Off	0 ft	3					
Off	0.ff	Off	4					
O ft	O ft	0 ft	5					
3 ft	3 ft	3 ft	6					
30 ft	30 ft	30 ft	7					
60%	70%	80%						
15 ft	30 ft	50 ft	8					
15%	10%	8%						
	( NMX ) 1.5 12 du/ac 16 du/ac 40 ft 0 ft 10 ft 0 ft 0 ft 3 ft 30 ft 60%	(NMX) (CMX)  1.5 1.5  12 du/ac 16 du/ac  16 du/ac 30 du/ac  40 ft 60 ft  0 ft 0 ft 10 ft 0 ft 0 ft 0 ft 0 ft 0 ft 3 ft 3 ft 30 ft 30 ft  60% 70%	1.5 1.5 2  12 du/ac 16 du/ac 30 du/ac  16 du/ac 30 du/ac 45 du/ac  40 ft 60 ft 75 ft  0 ft 0 ft 0 ft 10 ft 10 ft 0 ft 0 ft 0 f					

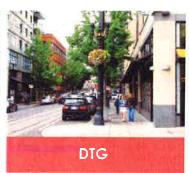
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### GENERAL OVERVIEW

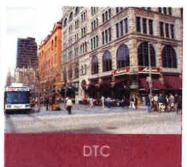
he purpose of the Downtown (DT) Districts is to develop a mixed-use Downtown with a vibrant concentration of goods and services, housing, community gathering spaces, and regionally-serving employment, cultural, and entertainment offerings. The Downtown Districts promote pedestrian-oriented infill development, intensification, and reuse of land consistent with the General Plan. The goal is to transform Downtown's streets into vibrant, diverse, and attractive places that support a mix of retail, office, and residential uses in order to achieve an active social environment within a revitalized public realm.



Location: Downlawn Fresno Project: von Bird Lofts



Location: Partland Oregon Project: Pearl District



Location: Denver, Colorado
Project: Downtown

**企為**(

DTN: Lively, walkable, mixed-use urban neighborhood surrunding the Downtown Core

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DTG: Concentration of civic uses in a pedestrian-oriented, mixed-use urban setting

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DTC: Regional cultural hub and dense urban center with the most lintense mixed use development

#### SAMPLE OF PERMITTED USES

Multi-Unit Residential

Single Room Occupancy

Colleges and Trade Schools, Public or Private

Community & Religious Assembly

Day Care Centers

Park and Recreation Facilities, Public

Schools, Public or Private

Banks and Credit Unions

**Business Services** 

Banquet Hall

Bars/Nightclubs/Lounges | Restaurant, with and w/o Alcohol Sales

Cinema/Theaters

Small-Scale Entertainment

Farmer's Markets

General Market

Healthy Food Grocer

Bed and Breakfast | Hotels & Motels

Offices

Personal Services

Convenience Retail

General Retail

Custom Manufacturina

Transportation Passenger Terminals

Produce Stand

Tasting Room

Live/Work

Automobile/Vehicle Sales and Services

Food Preparation

Star Point supplied Contenenges for Invalided

DTN\*, DTG\*,DTC\*

DTN\*, DTG\*,DTC\*

DTN\*, DTG\*,DTC\*

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DTN, DTG,DTC

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DTN\*, DTG\*,DTC\*

DTN, DTG, DTC

DIN, DIG, DIC

DTN, DTG,DTC DTN\*, DTG\*,DTC\*

DTN\*, DTG\*,DTC\*

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DTN, DTG,DTC

DIN, DIG, DIC

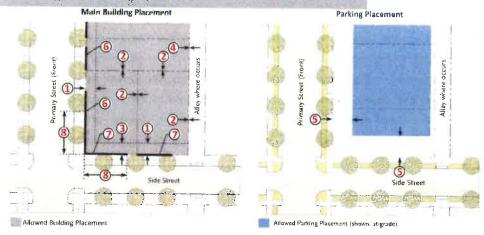
DIN, DIG, DIC

DTN, DTG, DTC\*

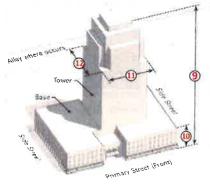
DTN\*, DTG\*

DIN\*, DIG\*

# LOT/SITE STANDARDS



#### **Building Size and Massing**



MIXED-USE	(MX	DISTRICT:	S
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Dr.III.a.	(DTN)	(DTG)	[ RMX ]	#
FLOOR AREA RATIO (Maximum)	No Limit	No Limit	No Limit	
MINIMUM RESIDENTIAL DENSITY	No Limit	No Limit	No Limit	
MAXIMUM RESIDENTIAL DENSITY	16 du/ac	30 du/ac	45 du/ac	
SETBACKS				
Front (Minimum)	O ft	O ft	Off	1
Front (Maximum)	2 ft	2 ft	2.8	1
Interior Side (Minimum)	O ft	Off	0 H	2
Street Side (Minimum)	O ft	0.ff	0.11	3
Rear (Minimum)	O ft	Off	0.11	4
Alley (Minimum)	O ff	Off	0.11	4
Parking, from back of sidewalk or curb (Minimum)	30 ft	30 ft	30 ft	5
MINIMUM FRONTAGE COVERAGE				
Front Street	60%	75%	90%	6
Side Street	50%	50%	50%	7
CORNER FRONTAGE (Measured from property corner)	30 ft	50 ft	75 ft	8
Building Size and Massing				
Maximum Height (floors/ft.)	6/90	10/140	15/190	9
Maximum Tower Height (floors/ft.)	n/a	10/140	15/190	9
Maximum Base Height (floors/ft.)	6/90	6/90	6/90	10
Tower Length (ft.)	n/a	200	200	11
Tower Width (ft.)	n/a	120	120	12

### GENERAL OVERVIEW

The purpose of the Commercial (C) Districts is to provide for a full range of commercial uses to serve the city, its residents, and the greater region. These districts should ensure the provision of shops, services, and facilities needed to accommodate future population and employment while establishing development and design standards that create a unified, distinctive, and attractive character along commercial streets. New development should be designed to minimize trafficand parking impacts on surrounding residential neighborhoods and provide appropriate buffers between these areas to preserve both commercial feasibility and residential environments.













These images have been provided as examples of comparable product in Fresno, California

#### ZONE DISTRICT

CMS: Preserves/promotes small-scale commercial development near residential neighborhoods
CC: Medium-scale development that serves local needs such as convenience shopping & office
CR: Large urban-scale retail, office civic/entertainment uses to meet local and egional demands
CG: A range of retail/service uses that are appropriate to areas with high volumes of vehicle traffi
CH: Commercial uses supported by freeway access but do not generate a large volume of traffi
CRC: Provide areas for private commercial recreation uses into a planned, integrated center

#### **PERMITTED USES**

Single Unit Dwelling, Attached | Multi-Unit Residential Adult Family Daycare, Small (6 clients or less)

Family Daycare, Small (8 children or less) & Large (9-14 children)

Group Residential | Residential Care, Limited

Re-Entry Facility | Single-Room Occupancy | Emergency Shelter

Colleges & Trade Schools, Public or Private

Community & Religious Assembly (less than 2,000 SF or more than 2,000 SF)

Community Garden

Conference/Convention Facility

Cultural Institutions

Day Care Centers | Government Offices

Offices

Instructional Services

Parks & Recreation Facilities, Public

Grooming & Pet Stores

Artist's Studio

Automobile/Vehicle Sales & Services

Banks & Credit Unions | Business Services

Restudiants w/o Alcohol Sales | Food & Beverage Sales

Small-Scale Entertainment | General Retail

Recycling Facility | Custom Manufacturing | Agricultural Support Services | Produce Stand Utilities, Minor

Control Andrews Control (Ed. )

CMS,\* CMS.\* CC,\* CR\*

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CMS, " CR"

CG CR, CG

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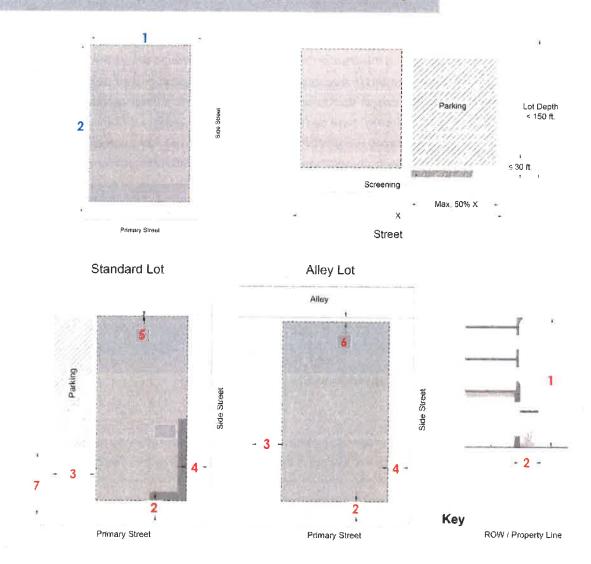
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CMS, CC, CR, CG, CRC

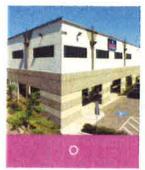
# LOT/SITE STANDARDS



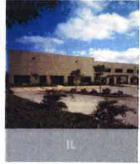
	COMMERCIAL (C) DISTRICTS						
	(CMS)	(CC)	(CR)	[CG]	(CH)	(CRC)	#
MINIMUM DISTRICT SIZE	5,000 sf	32,670 st	15 acres	12,000 st	15,000 4	4 acres	
MINIMUM LOT SIZE	=	32,670 sf	10.000 st	12,000 st	15.000 sf	15,000 sf	
MINIMUM LOT WIDTH		75 ft	100 #	75 ft	100 (1	100 ff	1
MINIMUM LOT DEPTH	-	100 ft	100 ft	125 II	125 m	150 #	2
MAXIMUM FLOOR AREA RATIO (FAR)	1.0	1.0	1.0	2.0	0.75	0.5	
MAXIMUM HEIGHT	35 ft	35 tt	75 ft	35 11	35 ff	35 //	1
SETBACKS							-
Front (Minimum)		15 ff	15 ft	1511	15 (1	15 ()	2
Front (Maximum)	10 ft	110					2
Front (Minimum) with Enhanced Streetscape				4451	NA	NA	_
Interior Side (Minimum)	0 -						3
Street Side (Minimum)	102	16 20 3		10.0	10 #	10 H	4
Rear (Minimum)	. +:	PART OF THE PART O			of the second		5
Alley (Minimum)	200		Ball Ba	The Til	Backley III	100	6
Parking, from back of sidewalk or curb (Minimum)	30 ft		DE WAY		ter by the		7

# GENERAL OVERVIEW

The purpose of the Employment (E) Districts is to designate adequate land for industrial, office, research & development, and flexible commercial uses to strengthen the city's economic base and provide a range of employment opportunities for the current and future population of the city and region. These districts should provide for appropriate location of businesses that may have the potential to generate off-site impacts while also providing adequate buffers between employment centers and residential uses.









These images have been provided as examples of comparable product in Fresno, California

#### ZONE DISTRICT

4

O: Provides siles for administrative, financial, business, p ofessional, medical, & oublic office

3.7 / R3.7: Provides compus-type office a ofessional environments & technology development

3 10

11: Provides areas for a diverse range of light inclustrial uses (research, development, fabrication, etc.)

1000

1H: Broadest range of industrial uses that are essential to the development of a balanced economic base

#### PERMITTED USES

Caretaker Residence Colleges & Trade Schools, Public or Private Community & Religious Assembly (less than 2,000 SF) Community & Religious Assembly (more than 2,000 SF) Community Garden Cultural Institutions | Day Care Centers **Emergency Shelter** Government Offices | Offices Clinics Instructional Services Parks & Recreation Facilities, Public | Parking, Public of Private | Public Safety Facilities Schools, Public or Private Aircraft Sales, Services, & Storage Animal Care, Veterinary Services Artist's Studio | Hotels & Motels Automobile/Vehicle Repair | Service Station Banks & Credit Unions **Business Services** Restaurant w/o Alcohol Sales Entertainment & Recreation\* Food & Beverage Sales | Food Preparation Funeral Pailors & Internment Services Maintenance & Repair Services General Personal Services General Retail Construction & Material Yards | Custom Manufacturing | Limited Industrial Research & Development | Utilities, Minor Warehousing and Distribution | Freight/Truck Terminals & Warehouses

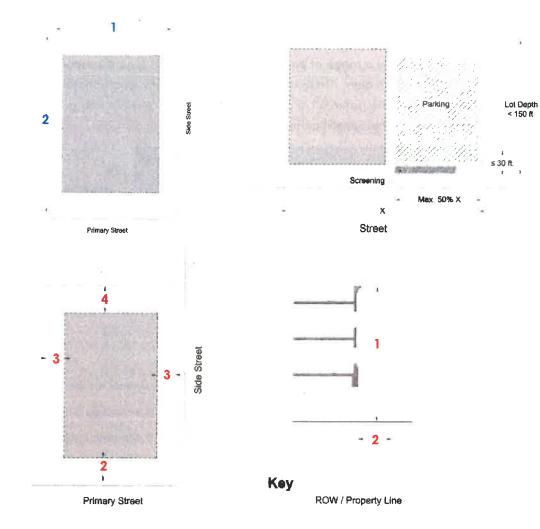
IL\* IH\* O 'BP, "RBP \* IL IH O, BP, RBP, IL O BP ' RBP, ' IL O. BP. RBP, IL, IH O. BP. RBP RBP, IL O, BP, RBP, IL O BP RBP O. BP, RBP, IL, IH O BP RBP IL, IH O BP RBP IL BP. RBP. II. IH BP, RBP, IL, IH O BP IL O, BP, RBP, IL, IH O, BP, RBP, IL O, BP, RBP, "IL, IH O, BP, RBP, IL, IH IL, IH BP\_RBP, IL 8P. RBP. IL BP RBP, IL, IH O, BP, RBP, IL O.\* BP.\* RSP, \* IL.\* IH.\* BP, RBP, IL, IH O BP RBP IL IH BP RBP, IL IH Ji JH IL IH

Crop Cultivation

Agricultural Processing | Agricultural Support Services

Sexual at state of

# LOT/SITE STANDARDS

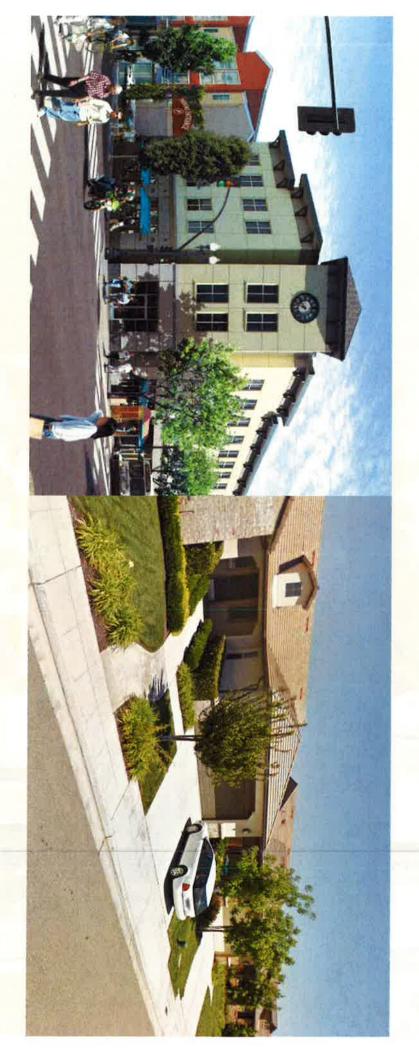


	EMPLOYMENT (E) DISTRICTS						
	(0)	(BP)	(RBP)	(IL)	(HL)	#	
MINIMUM DISTRICT SIZE			5 acres				
MINIMUM LOT SIZE	7.500 sf	10,000 sf	- V	9.000 sf	9,000 sf		
MINIMUM LOT WIDTH	65 ft	65 ft	150 ft	75 ft	75 11	1	
MINIMUM LOT DEPTH	110 ft	110 ft	200 ft	120 ft	120 ft	2	
MAXIMUM FLOOR AREA RATIO (FAR)	2.0	1.0	1.0	1.5	1.5		
MAXIMUM HEIGHT	60 ft	40 Pt	60 ft	60 ft	60 ft	1	
MINIMUM SETBACKS							
Front (Major Street)	15 ft	15 ft	15 ft	15#	15ft	2	
Front (Major Street) with Enhanced Streetscape	Die Silva	NA	NA	NA .	NA		
Front (Local Street)		1.7		OT THE STREET	1 1/8 5/8		
Side	100	-		100 VS	1000	3	
Rear		-	-	- 40 -		4	
Parking, from back of sidewalk or curb	15 ft	15 #	15 ft		3		



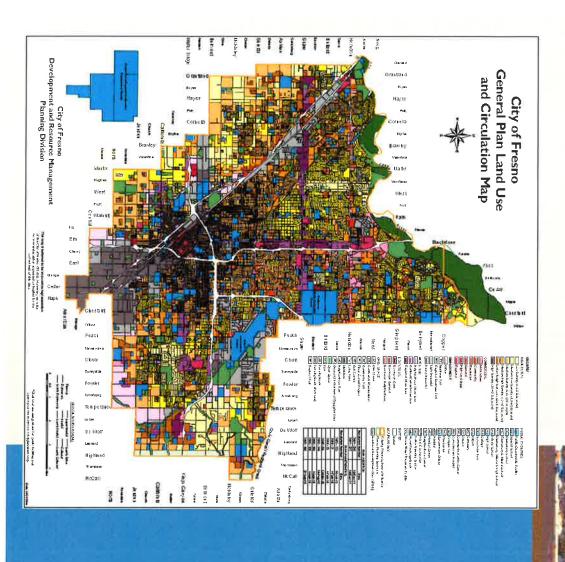
EXHIBIT B – Presentation by Assistant Director Zack

# Development Code Understanding the



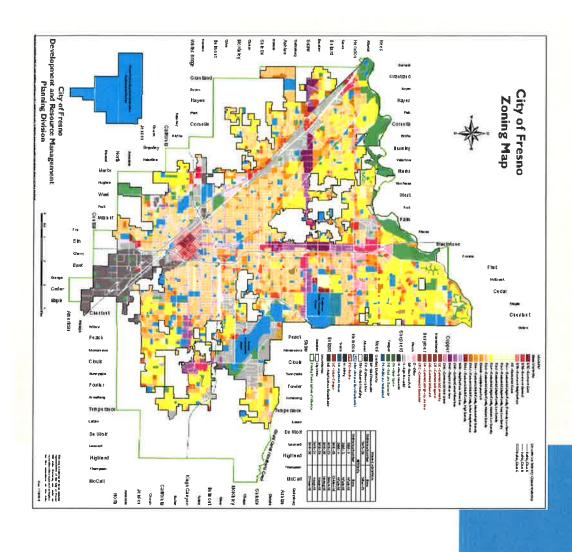
Dan Zack, Assistant Director

Development and Resource Management Department





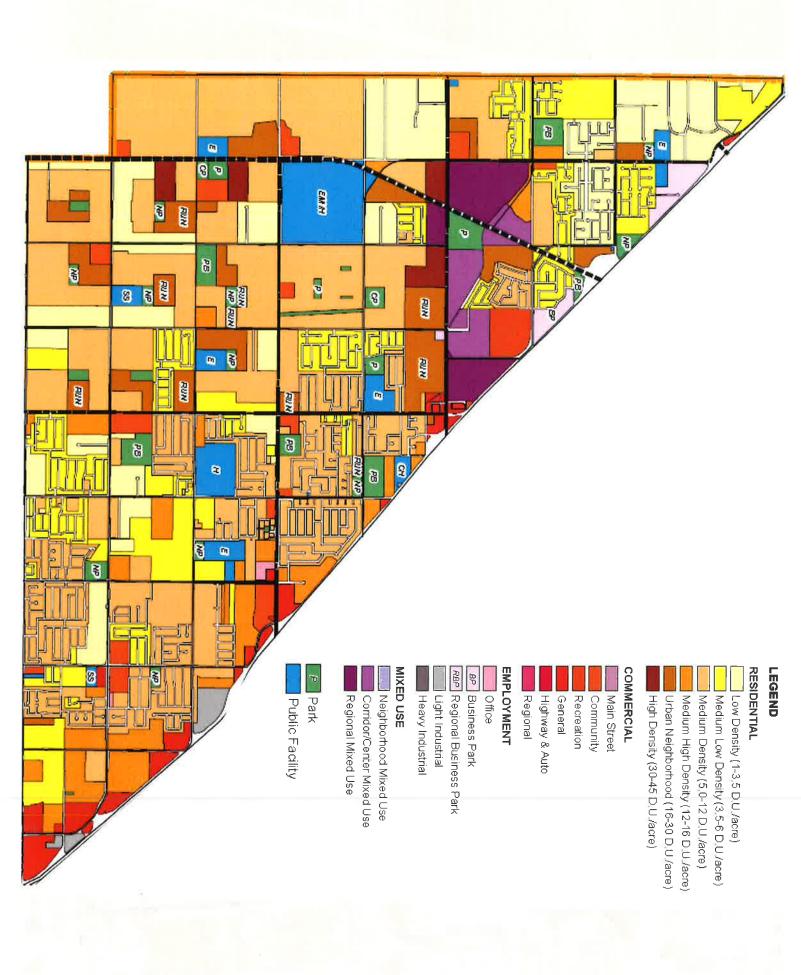
Adopted:
December 18, 2014
December 18, 2014
Development and Resource
Management Department
City of



# Fresno Municipal Code Chapter 15: CITYWIDE DEVELOPMENT CODE

SEPTEMBER, 2015

Development and Resource Management Department City of



# Single Family Res. Multifamily Res. Ag/Rural Res. GARFIELD GRANTLAND E/M/H BRYAN HAYES E Nie POLK **OPTION 2 – Moderate Change** Encourage redevelopment of rural residential. Mixed use town center along Shaw. of Ashlan, Blythe, and Clinton corridors. Focus density and commercial on portions Lower density throughout plan area. CORNELIA BLYTHE **BRAWLEY** VALENTINE **GETTYSBURG** BARSTOW HERNDON SHIELDS DAKOTA **ASHLAN** SIERRA SHAW

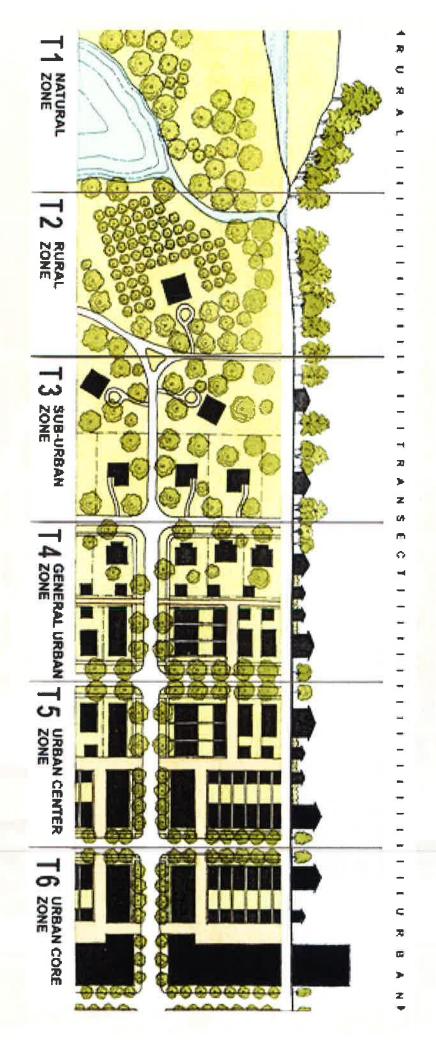
**LEGEND** 

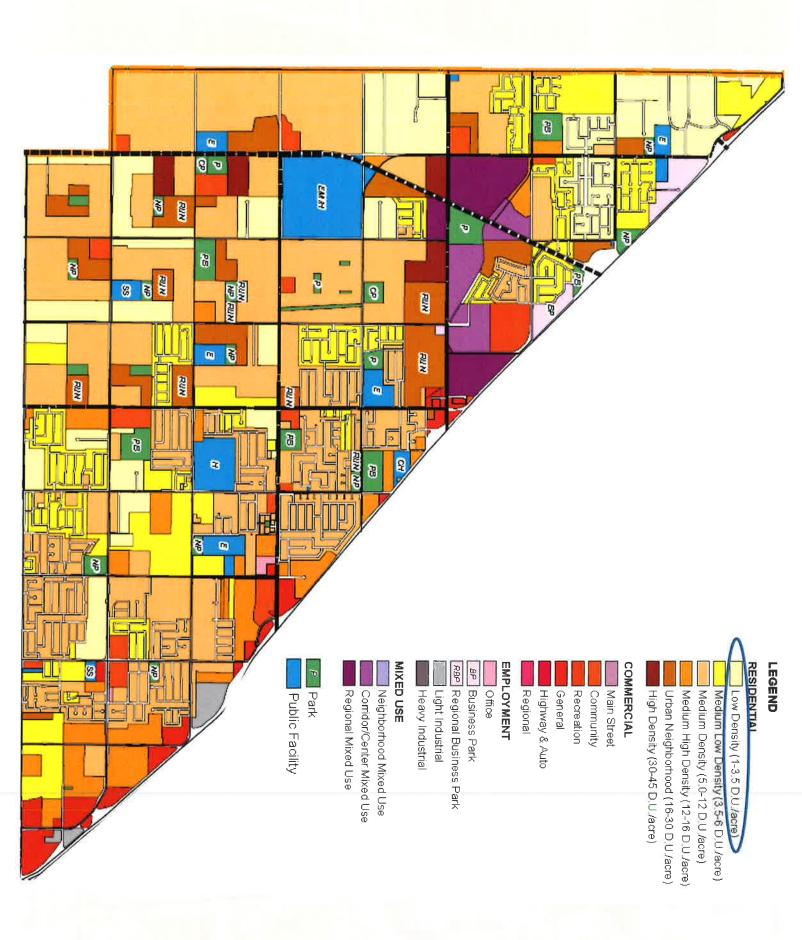
Rural Res.

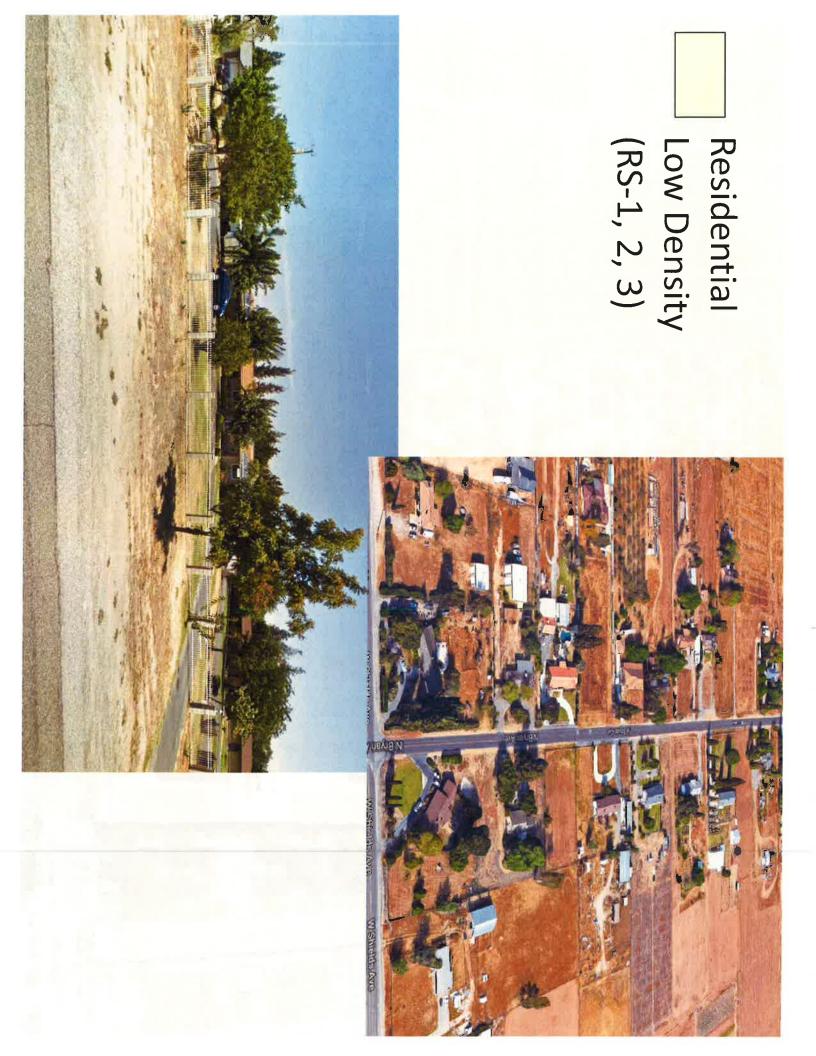
Retail

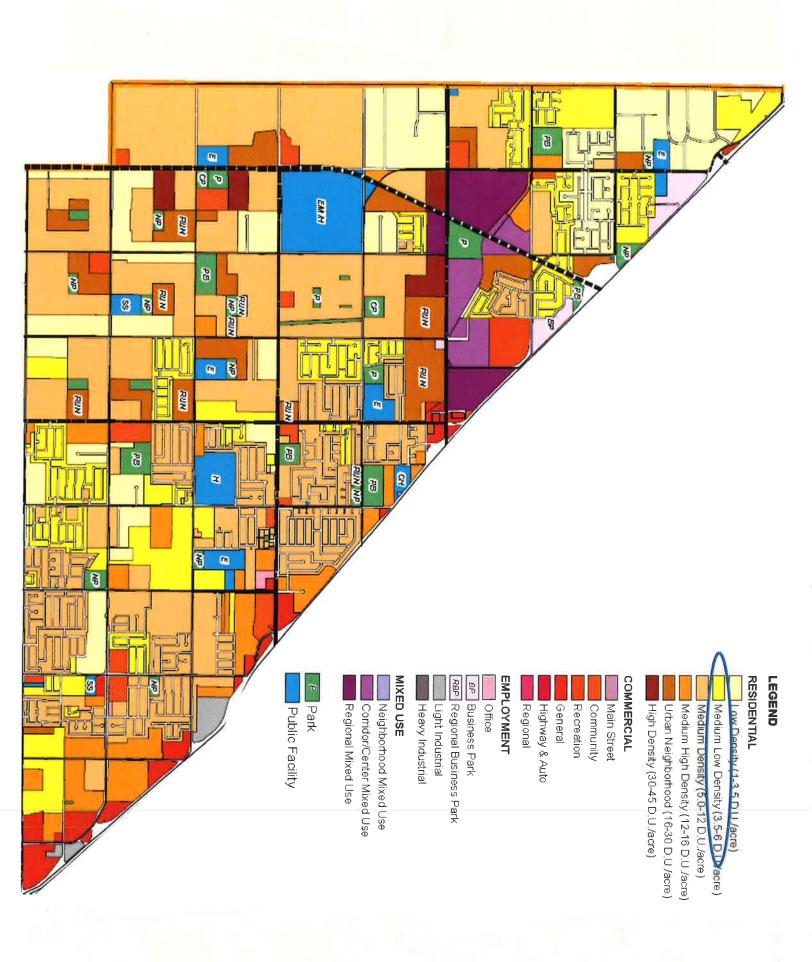
Office

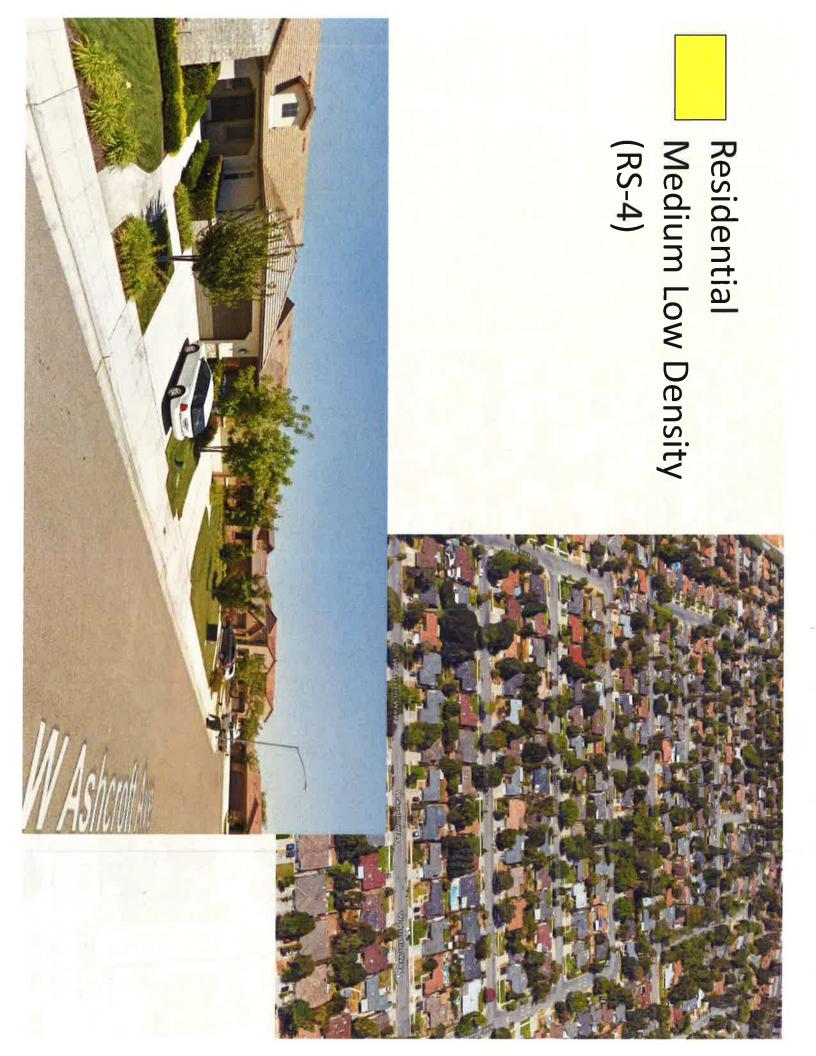
Mixed Use

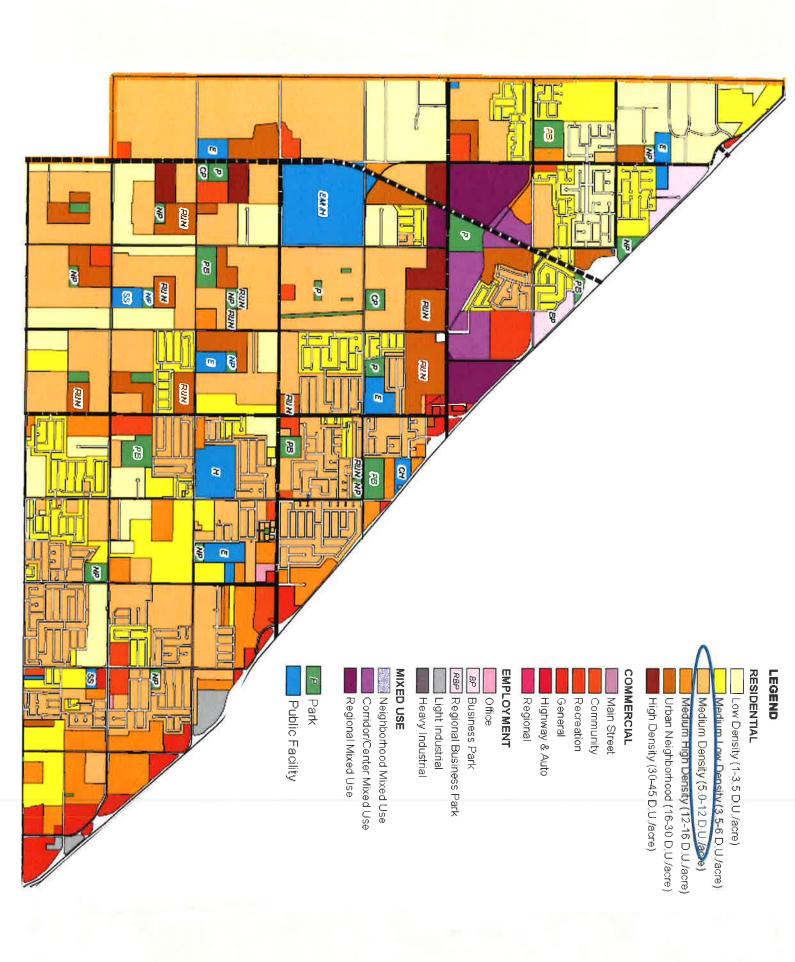


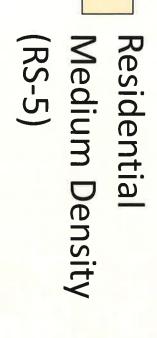


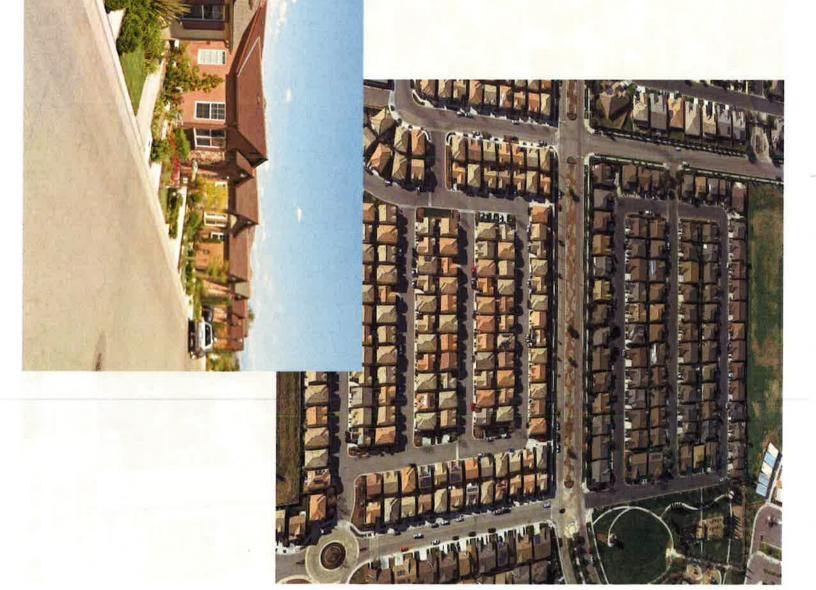


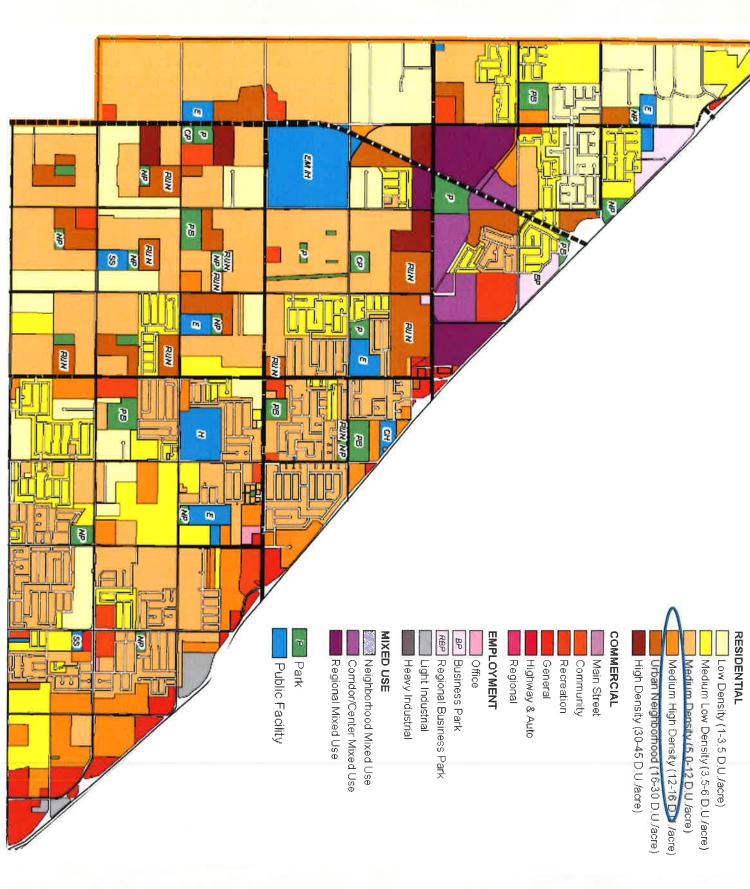




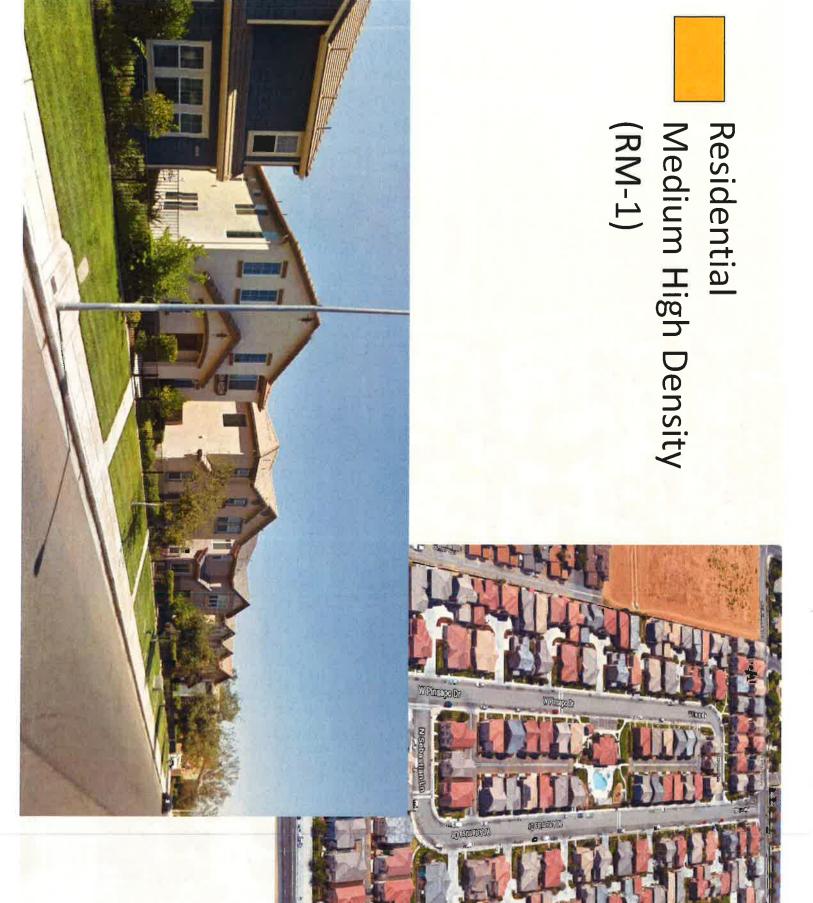


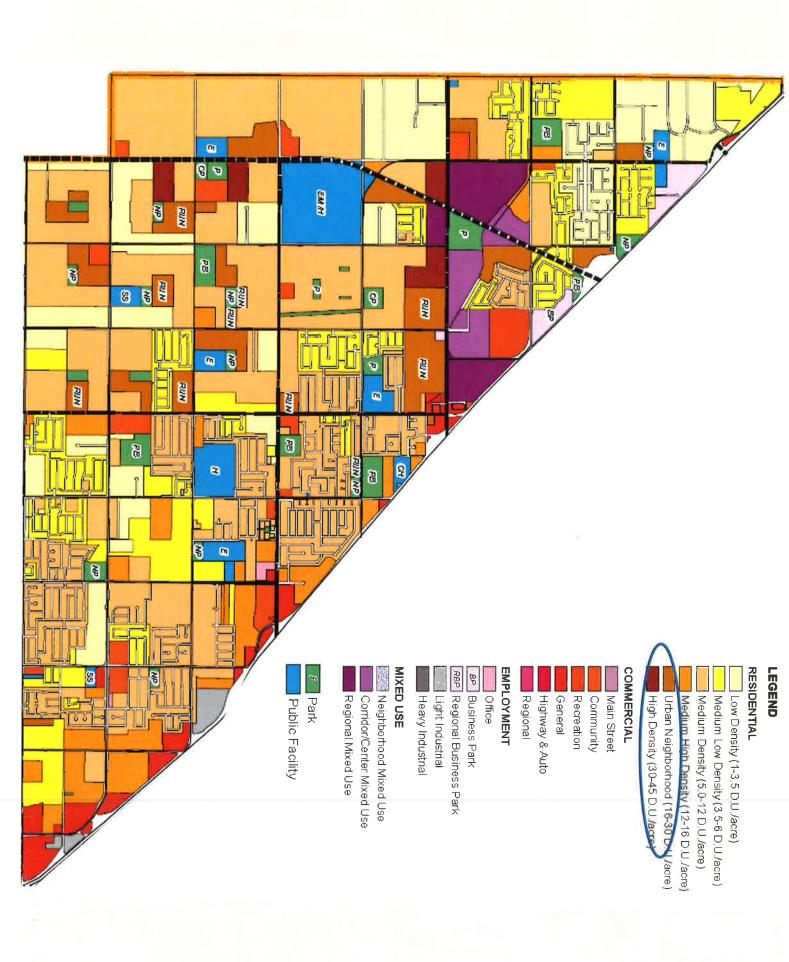


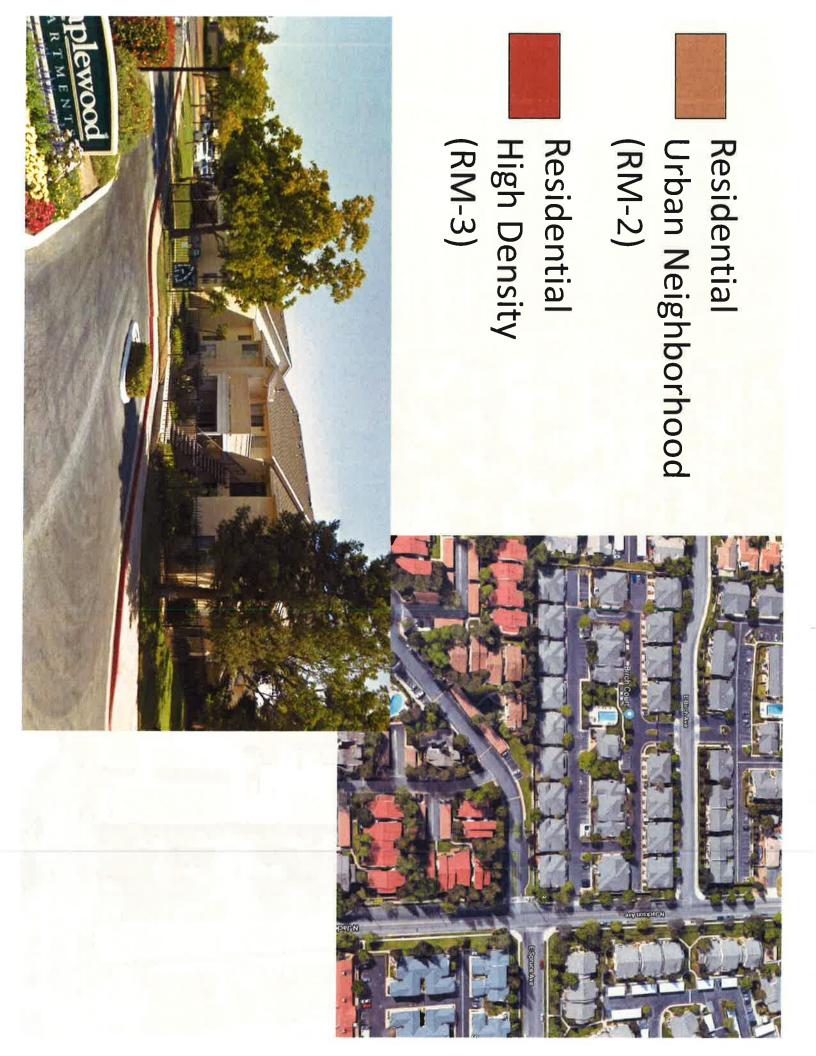


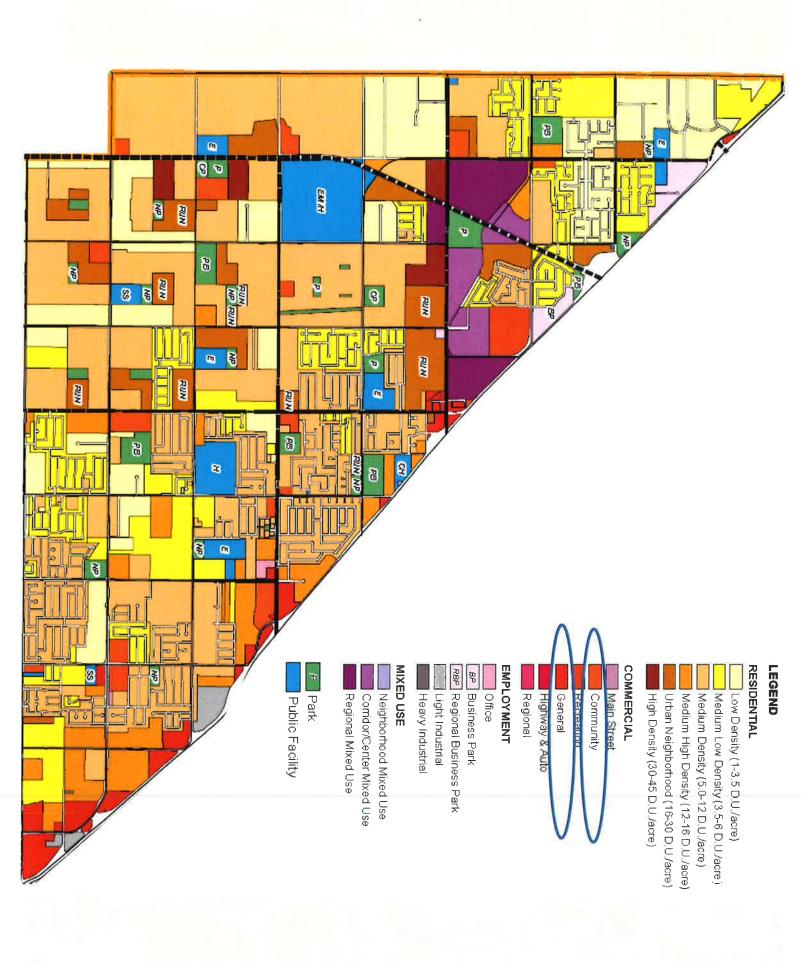


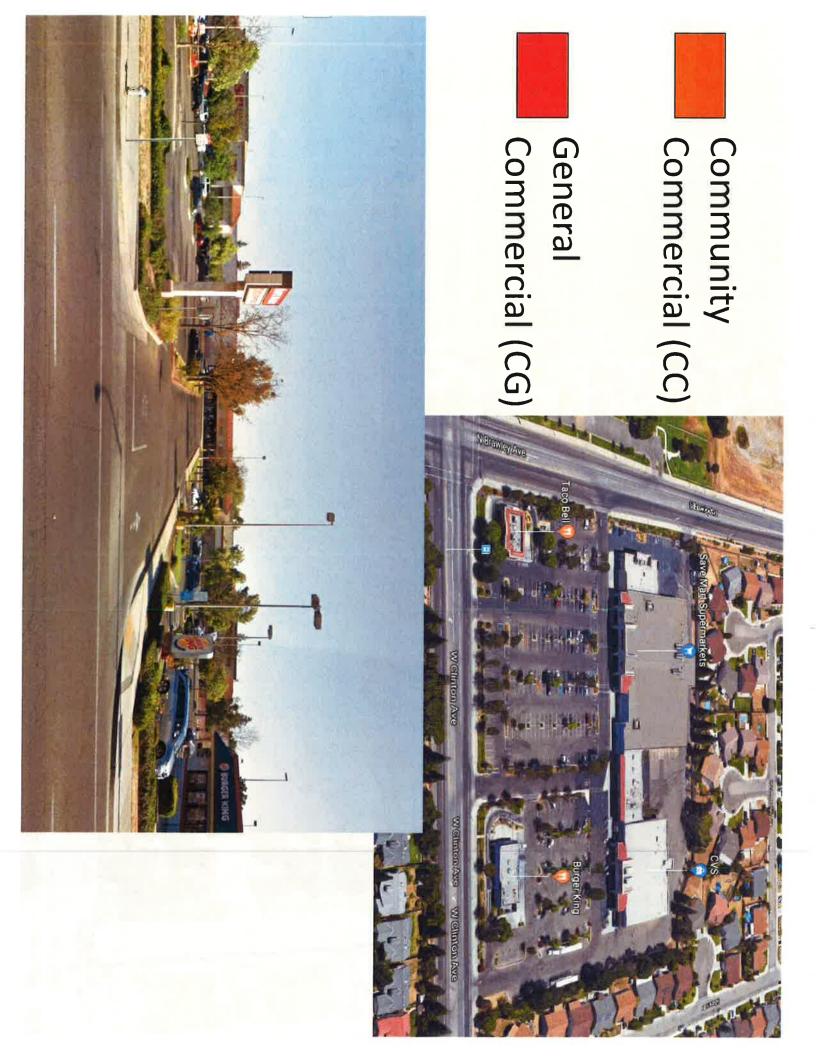
# LEGEND

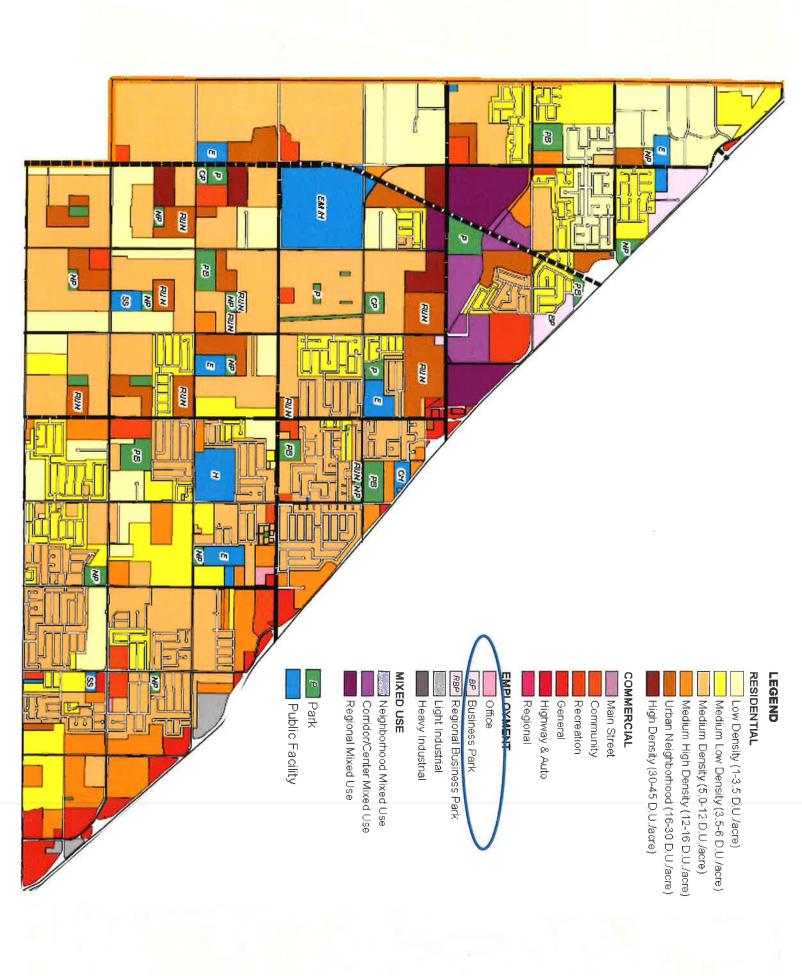


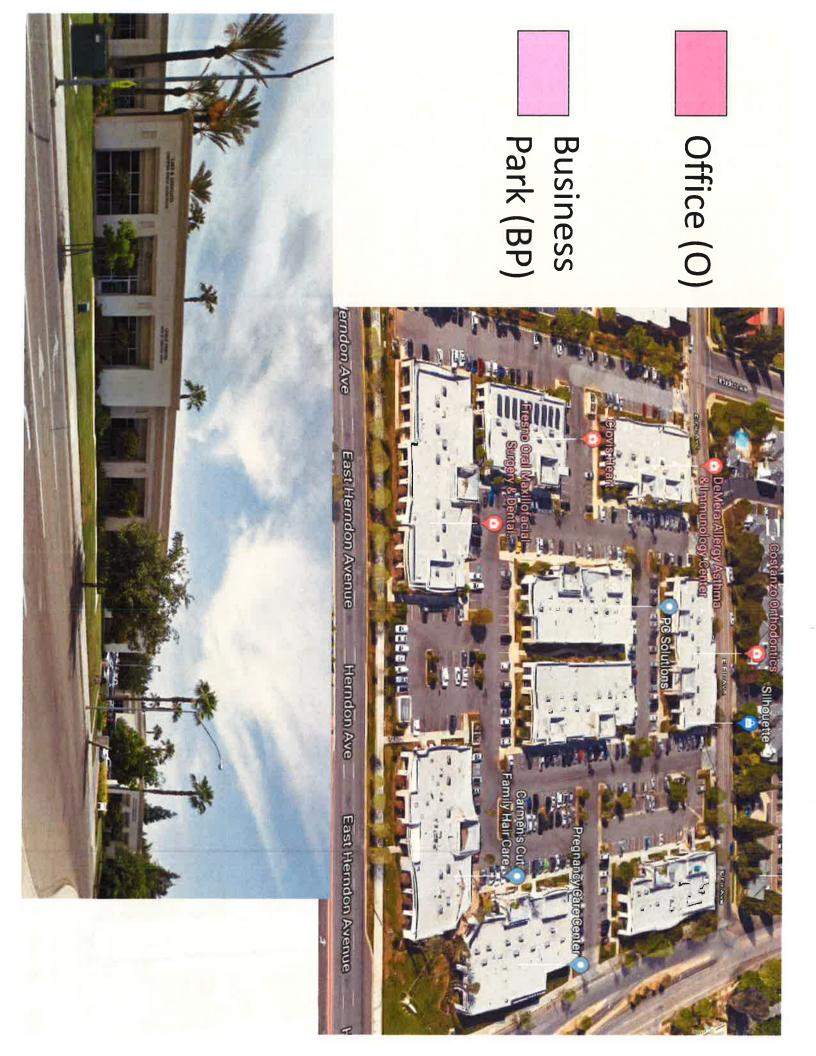


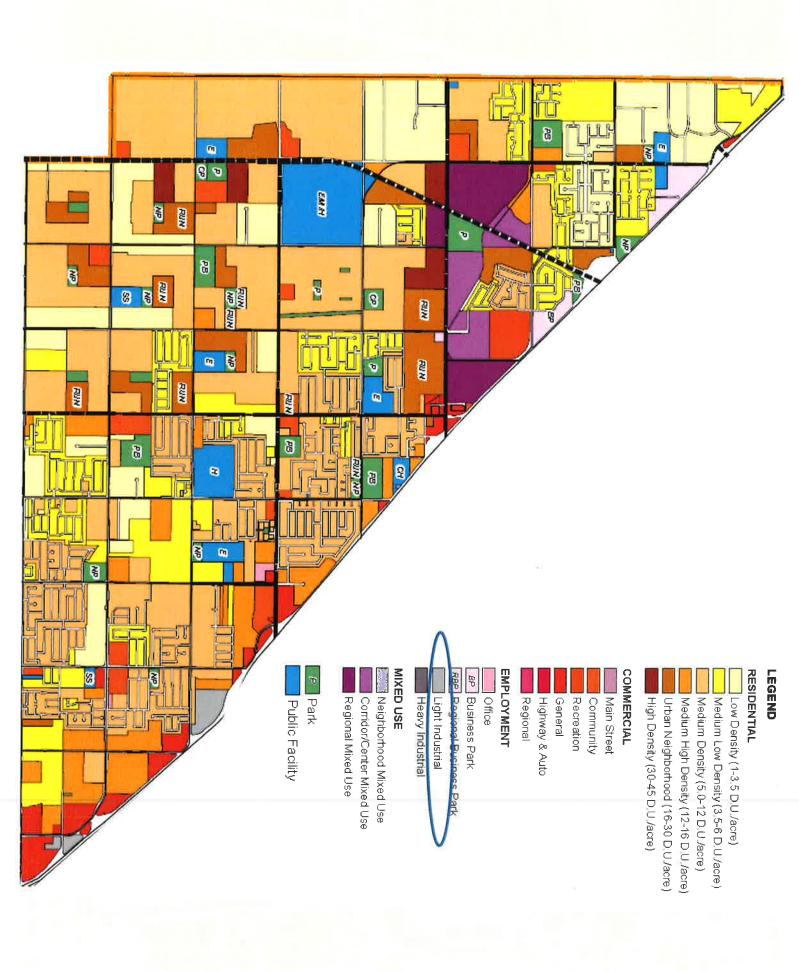


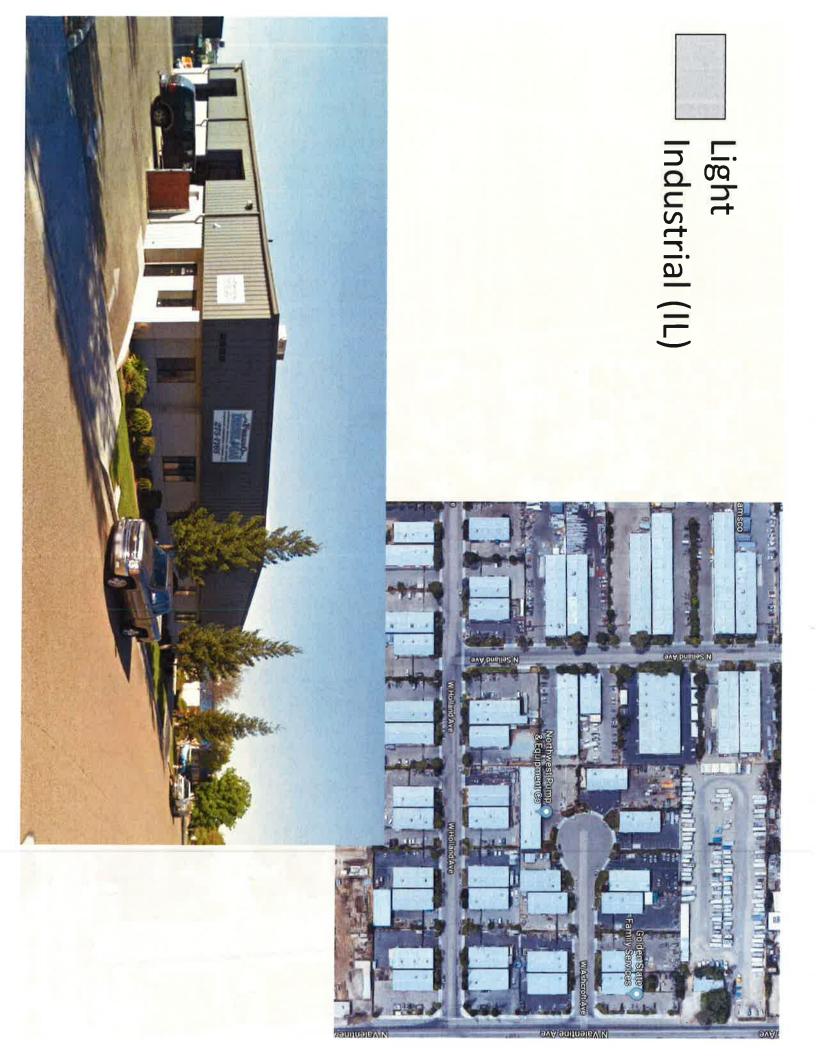


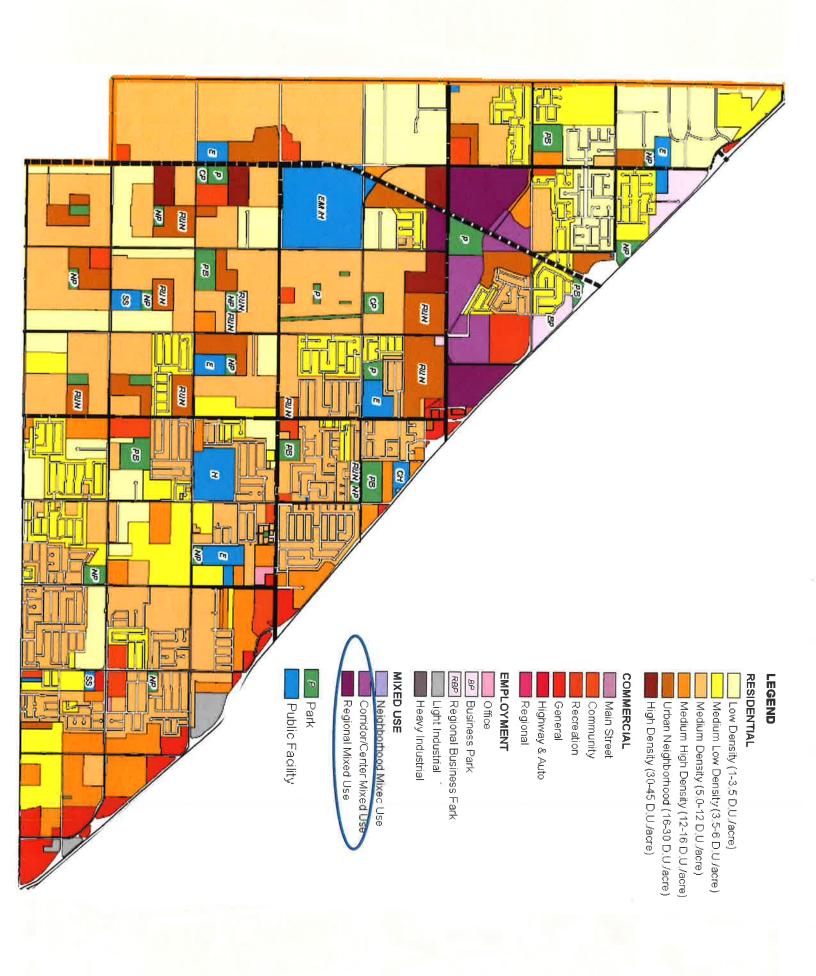


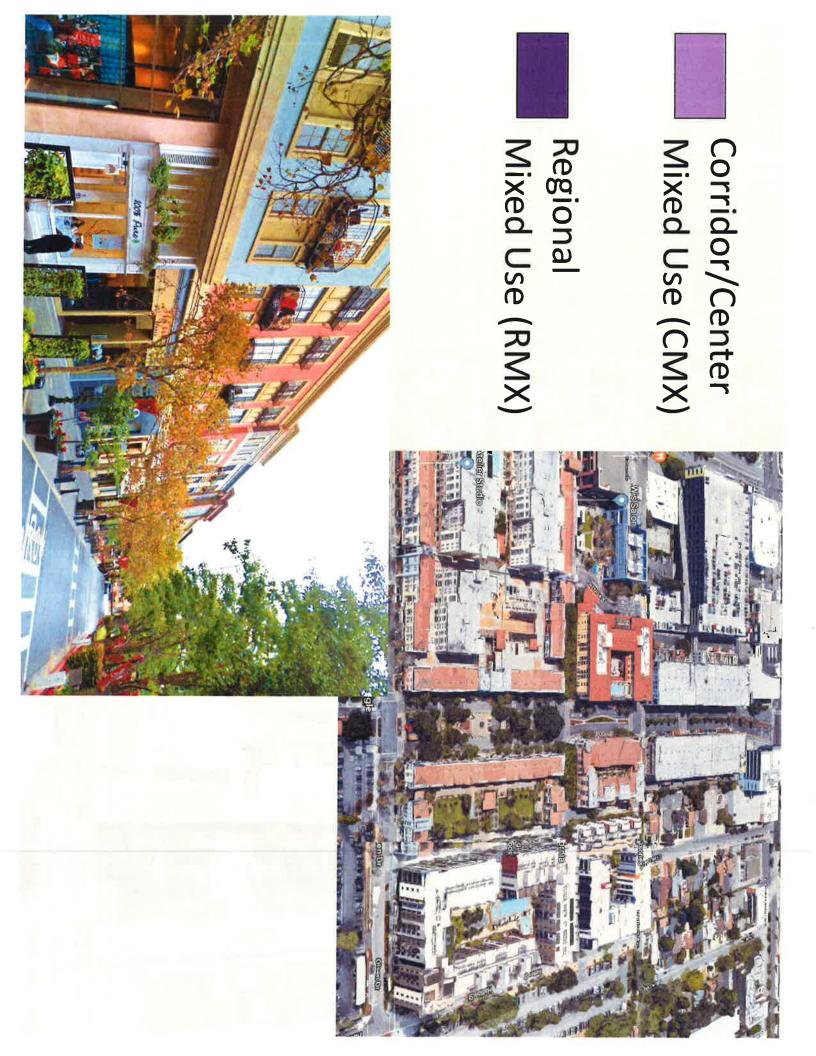


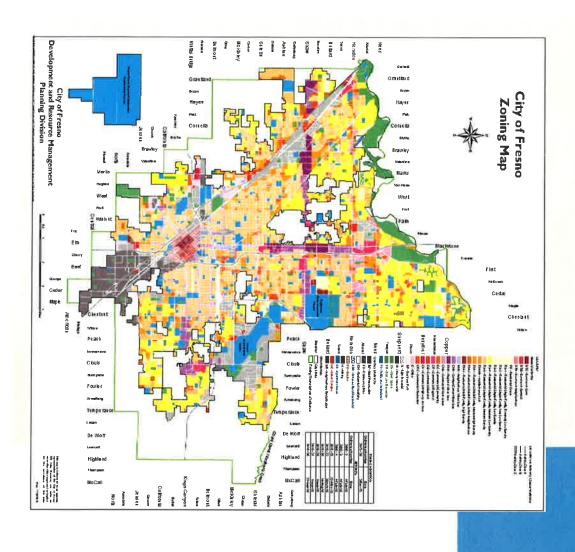












Fresno Municipal Code Chapter 15:

CITYWIDE

DEVELOPMENT CODE

SEPTEMBER, 2015

Development and Resource Management Department City of

## Article 11 Mixed-Use Districts (MX)

#### Sections:

15-1104	15-1103	15-1102	15-1101
Site Design Development Standards	Density, Intensity, and Massing Development Standards	Use Regulations	Purpose

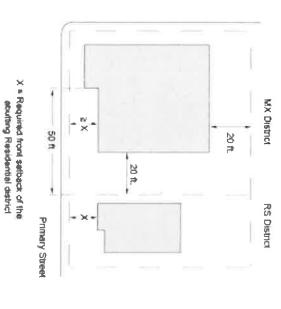
### 15-1101 Purpose

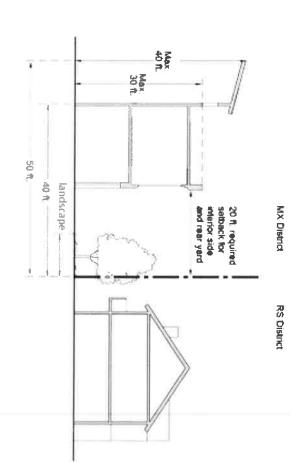
The purposes of the Mixed-Use (MX) Districts are to:

- with the General Plan. Promote pedestrian-oriented infill development, intensification, and reuse of land consistent
- 烎 spaces at strategic locations concentration of goods and services, multi-family housing, and community gathering and public Allow and encourage the development of mixed-use centers and corridors with a vibrant
- achieve an active social environment within a revitalized streetscape corridors that support a mix of pedestrian-oriented retail, office, and residential uses in order to Transform certain auto-oriented boulevards and corridors into vibrant, diverse, and attractive
- Ų. and employment and minimize air pollution from vehicle miles traveled Provide options which reduce the need for private automobile use to access shopping, services,
- Offer additional housing opportunities for residents seeking to live in an urban environment.
- **T** neighborhoods Improve access to a greater range of facilities and services for surrounding residential
- 9 unified, distinctive, and attractive urban character, with appropriate transitions to adjacent Establish development and design standards for these centers and corridors that will create a

TABLE 13-1102: USE REUGLATIONS—MIXED-USE DISTRICTS	VED-O	NI CIU 3	CID	
Use Classifications	XMN	CMX	RMX	Additional Regulations
Residential Use Classifications				
Residential Housing Types				
Single-Unit Dwelling, Attached	P(1)	P(1)	P(1)	§15-2754, Second Dwelling Units, Backyard Cottages, and Accessory Living Quarters
Multi-Unit Residential	P(1)	P(1)	P(1)	1
Adult Family Day Care				
Small (6 clients or less)	P(1)	P(1)	Ĺ	
Large (7 to 12 clients)	P(1)	1	ï	
Elderly and Long-Term Care	P(1)	1	ı	
Family Day Care				
Small (8 or fewer children)	P(1)	P(1)	P(1)	§15-2725, Day Care Centers and Family Child Care Homes
Group Residential				
Small (6 persons or less)	P(1)	P(1)	P(1)	
Large (7 persons or more)	P(1)	P(1)	P(1)	
Residential Care Facilities				*
Residential Care, Limited	P(1)	P(1)	P(1)	
Public and Semi-Public Use Classifications				
Colleges and Trade Schools, Public or Private	C(3)	C(3)	C(3)	
Community and Religious Assembly (less than 2,000 square feet)	Р	P	ď	§15-2719. Community and Religious Assemb
Community and Religious Assembly (2,000 square feet or more)	C(4)	C(4)	P	Facilities
Community Garden	Р	Р	P	§15-2720, Community Gardens / Urban Farms
Conference/Convention Facility	C(4)	C(4)	С	
Cultural Institutions	P(5)	С	С	
Day Care Centers	P	P	Р	§15-2725, Day Care Centers and Family Child Care Homes
Emergency Shelter	1	1	P	§15-2729, Emergency Shelters
Government Offices	P(2)	P(1)	P(1)	

#### Setbacks (ft.) Maximum Height (ft.) (min/max) Residential Density, du/ac Floor Area Ratio (max.) TABLE 15-1103: DENSITY, INTENSITY, AND MASSING STANDARDS—MIXED-USE DISTRICTS District Alley (min.) Rear (min.) Street Side (min.) Interior Side (min.) Front (min./max.) K<sub>e</sub>y ROW : Property Line Primary Streat Standard Lot 0 12/16 NMX -/10 40 1.5 w Side Street 16/30 -/10 CMX 1.5 8 نيا 30/45 -/10RMX 2.0 75 نيا Primary Street Alley Lot route; and projects which submit a Development Permit Aley projects on lots less than 20,000 sq. ft. in area; projects Min. res. density shall not be required for the following: further than 1,000 feet from a planned or existing BRT §15-1104-B, RS Transition Standards and §15-2012, §15-313, Determining Setbacks and Yards §15-310, Determining Residential Density §15-309, Determining Floor Area Ratio §15-1104-B, RS Transition Standards application prior to January 1, 2019. SAL BOOK Annual by Landenberg 0 Heights and Height Exceptions §15-1104-D, Parking Setback Additional Regulations Side Street 9 **(4)** ω 0 $\Theta$

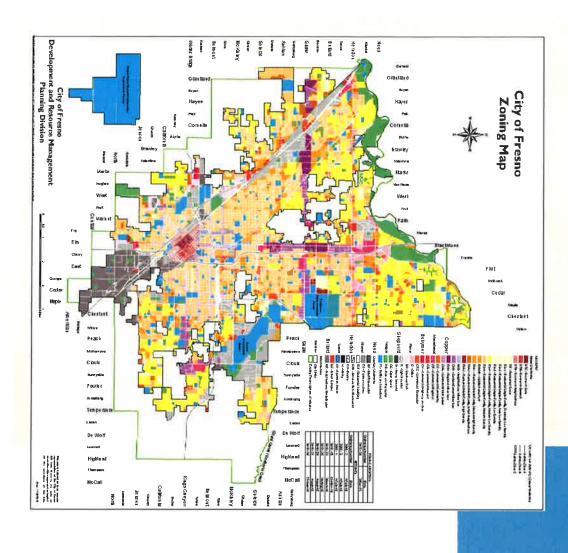




# FIGURE 15-1104-B: RS TRANSITION STANDARDS—MX DISTRICTS

- shall be applied to provide a reasonable degree of privacy. located within 50 feet of the side or rear yard of a single-family lot, screening measures Screening: When a multi-story building is proposed and the second story or above is
- 2 translucent material, and other such methods. interior of the unit, incorporating wing walls or louvers, using glass block or other and balcony placements, placing windows at least six feet from the floor of the Screening measures include, but are not limited to, landscaping, alternate window
- <u>U</u> the proposed screening measures and may require additional measures. Sufficiency of Screening. The Review Authority shall determine the sufficiency of

## www.fresno.gov/code



Fresno Municipal Code Chapter 15:

CITYWIDE

DEVELOPMENT CODE

SEPTEMBER, 2015

Development and Resource Management Department City of