Millenia

Eastern Urban Center (EUC) Sectional Planning Area (SPA) and PC District Regulations (FBC) Otay Ranch GDP

Amendment Pages for

Elementary School Site, Street Deletions & Parking

August _____, 2016

Project Sponsor

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the Main Street District, each will have their own urban park and a residential character, as residential uses will predominate although non-residential uses will also be allowed.

Public uses are integrated in appropriate locations. A fire station site is indicated within the Civic District while a library site is within the Civic Core along with a public plaza park and an An elementary school site. ; if needed, is shown as a "overlay" designation within the south-central residential neighborhoods. The underlying dominant land use is residential.

Access is provided via multiple entries located along each of the arterial streets which bound the planning area. Internal circulation consists of a local street grid which provides multiple routes to any internal location. The public transit system will extend south from the Freeway Commercial center along EastLake Parkway, curve along the edges of the Main Street District, and then separate into a pair of one-way couplets to extend south to Village Nine. The transit stops are located near the heart of the Main Street District. The Gateway Commercial and Business Districts will have tollway exposure adjacent to SR-125.

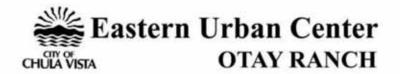
1. EUC Districts Descriptions

Residential Districts: The EUC accommodates up to 2,983 dwelling units in a variety of urban residential products. While the greatest residential densities will surround the Main Street, the EUC also incorporates a series of residential neighborhoods organized around neighborhood parks. Residents within these neighborhoods will have access to a full array of services, such as a supermarket, drugstore, neighborhood shops and restaurants, and active recreation areas within walking distance. The location of the residential districts in relationship to the Main Street, and the ability to locate non-residential land uses within these districts, will allow neighborhood-serving goods and services to be provided in close proximity to all residential units in the EUC.

Office District: This district will provide a major office campus with the South County region. Occupants will benefit from proximity and visibility to SR-125. The office district is perceived as a complement to other uses in the district, bringing expanded employment opportunities to the community, energizing the Main Street, introducing a significant daytime population, and providing riders for area transit. To promote internal capture, a system of internal vehicular and pedestrian connections (linking plazas and public spaces) will be required to link development parcels, which may vary in size to accommodate different sized businesses. Shared parking will be required to maximize parking-efficiency.

Main Street District: This district will be the most active and urban component of the project, a mixed-use, pedestrian environment that combines office and residential uses over ground floor retail. Entertainment is an important component of Main Street, including retail shops, restaurants, bars and cafes, generating activity day and night. Public spaces accommodating







SPA PLAN

I-13



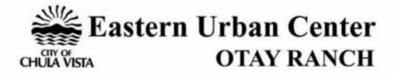




Exhibit I-4

Site Utilization Plan



Notes:

1. *Numeric Area Symbols do not represent phases.

2. The allocation of intensity in each district shall be based on the building height regulations in the EUC Form Based Code, Chapter 03 09 002b vi, therein.

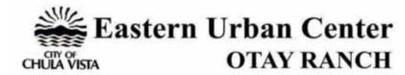
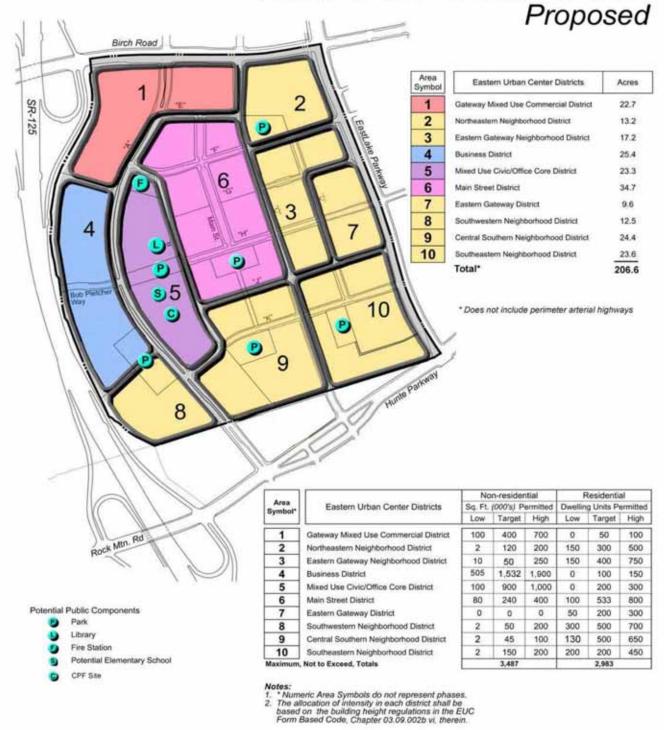




Exhibit I-6

Site Utilization Plan



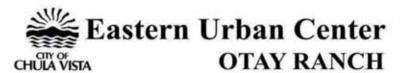




Exhibit I-6

Circulation Existing 4-Lane Major Birch Road Modified Class II Collector for 2-way Modified 4-Lane Village Entry w/ 2-way BRT 2-Lane Secondary Village Entry Modified 2-Lane Core Modified 4-Lane Village Entry (1-way+turn lanes) Modified 4-Lane Village Entry(1-way +2 BRT lanes) 2-Lane Transit Guideway Off-site or Existing Streets & Highways Refer to regional Transit & Pedestrian Corridor Exhibits for additional circulation Streets indicated off-site are provided for reference only. Refer to FBC for additional street details and sections. Eastern Urban Center Urban Design: RTKL

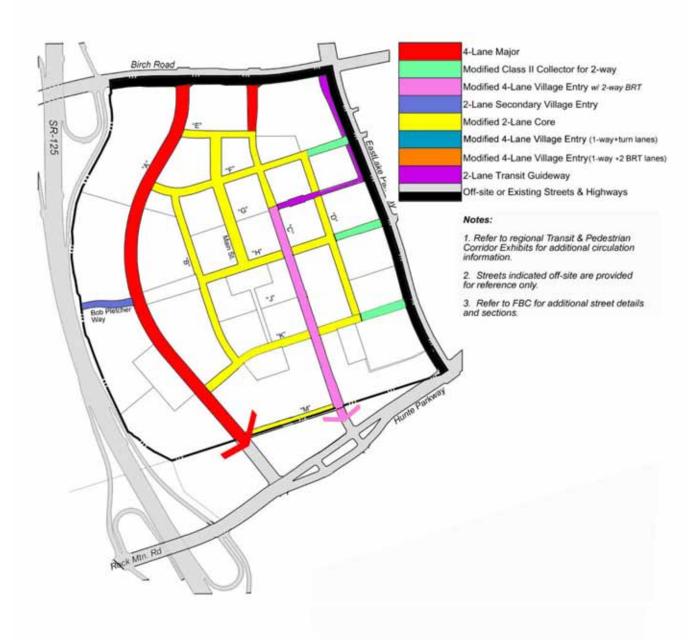
SPA PLAN

Exhibit III-3

CHULA VISTA

OTAY RANCH

Circulation Proposed



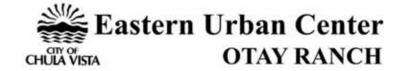




Table F Student Generation

Grade	Generation Rate	Dwelling Units	Students
K-6 - Elementary	0.2091	2,983	624
7-8 - Middle School	0.063	2,983	188
9-12 - High School	0.095	2,983	283
TOTAL STUDENTS			1,095

The General Plan/GDP update, approved in December 2005, indicated the potential for a combined high school/middle school, when is being constructed by the District, adjacent to the EUC in Village 11. An additional high school is available immediately west of the EUC in Village 7. An urban elementary school site of five to six acres is shown as an overlay in District 9 5 on the EUC Site Utilization Plan. The Site Utilization Plan also indicates District 10 is an alternative location if District 9 is rejected by the school district. The project sponsor has school mitigation agreements with both school districts. Any units and non-residential intensity displaced by a school will be reallocated to any part of the plan, east of street "B" and north of street "K". This reallocation shall be accomplished as an administrative intensity transfer, as provided for in Chapter IV of the EUC Form Based Code.

H. Child Care Facilities

The Otay Ranch GDP establishes the following goal for child care facilities:

GOAL: PROVIDE ADEQUATE CHILD CARE FACILITIES AND SERVICES TO SERVE THE OTAY RANCH PROJECT AREA.

The Otay Ranch GDP establishes the following threshold for child care facilities:

Threshold: Identify sites for child care and pre-school facilities adjacent to or as part of public and private schools, religious assembly uses, village center employment areas, residential areas, and other locations deemed appropriate.

The City of Chula Vista has adopted the Chula Vista General Plan policy direction for the provision of adequate child care facilities necessary to serve existing and future developed areas in the City.

Child care uses may be allowed as a primary or an accessory use. Facility-based (not in a home) child care may be conducted by non-profit, quasi-public organizations or commercial providers. In

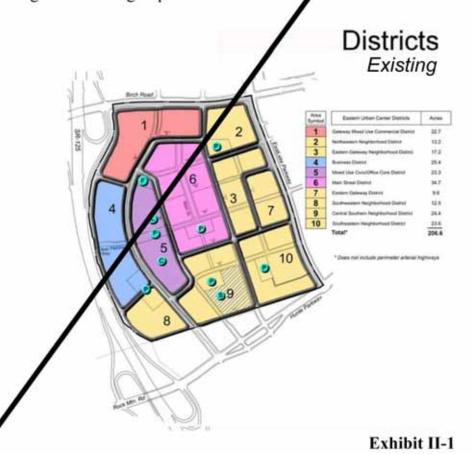
Chapter 02 District Regulations and Design Guidelines

02.00.000 Purpose and Intent

The purpose of this Chapter is to provide regulations and design guidelines for each of the ten *EUC* Districts. It is intended that these regulations and guidelines are used to upplement the other requirements in the *FBC* and related documents.

This Chapter identifies six dominant land use categories and each of the EUC districts that fall within each of those categories. Districts correspond to those identifies in Exhibit II-1 (Districts). Refer also to Chapter III for additional requirements and exceptions. The requirements for each district include a range of urban form guidelines and then concludes with a diagram indicating district specific regulations, including:

- Land use
- Permitted intensity
- Pedestrian corridor widths
- d. Building setbacks
- e. Building height regulations
- Access management regulations
- g. Parking requirements



II-1

EUC PC DISTRICT REGULATIONS

Chapter 02 District Regulations and Design Guidelines

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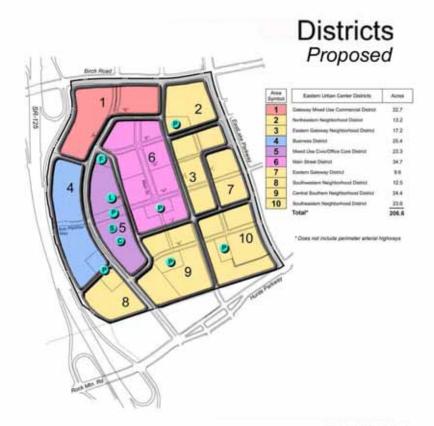
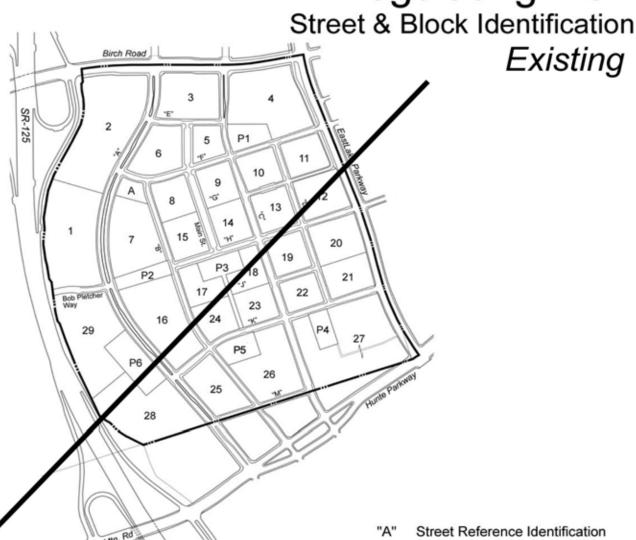


Exhibit II-1

II-1

EUC PC DISTRICT REGULATIONS

Regulating Plan



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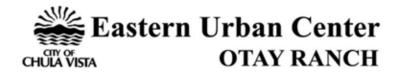




Block Reference Identification Park Reference Identification

Regulating Plan

Street & Block Identification Proposed Birch Road 3 12 13 20 P2 21 17 24 16 P5 P6 26 28 "A" Street Reference Identification 27 Block Reference Identification Park Reference Identification





Existing

 Mixed-Use Civic/Office Urban Design Diagram (Design Framework Plan)

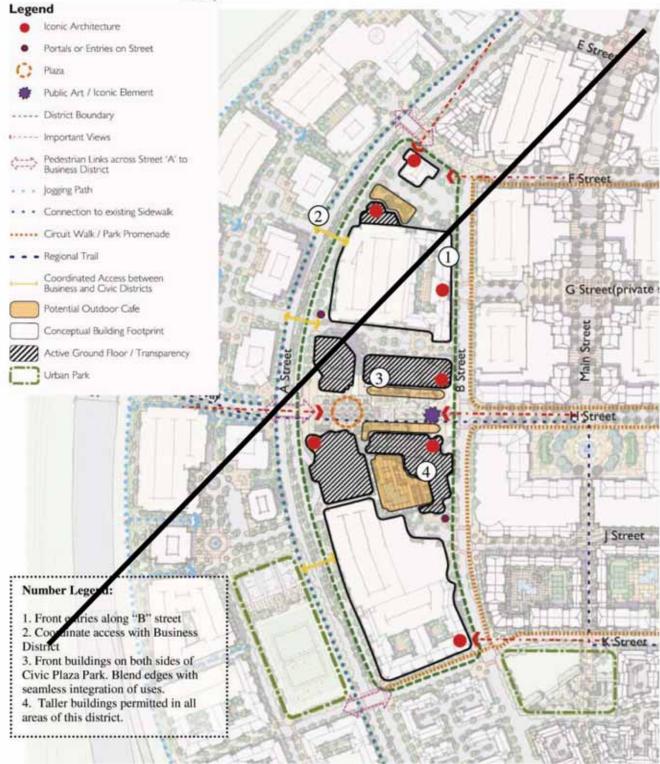
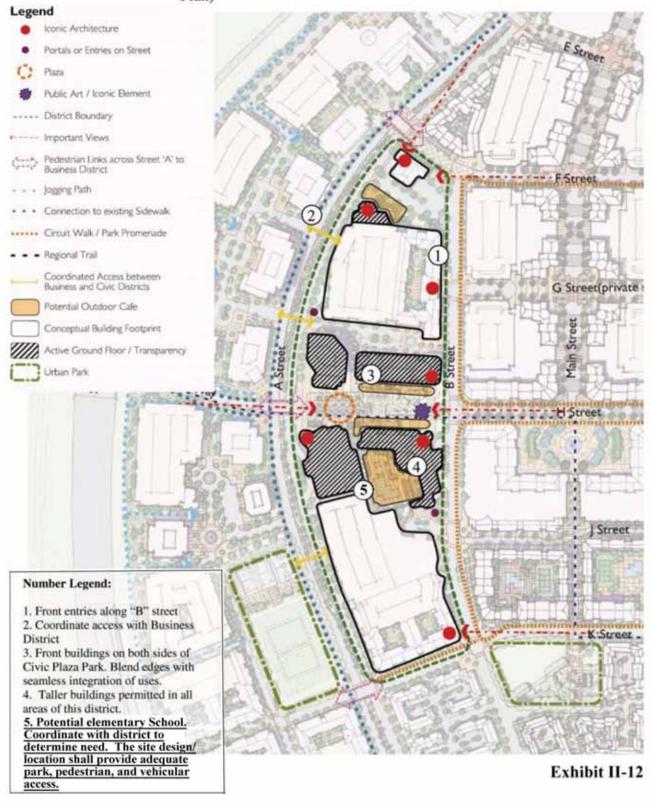


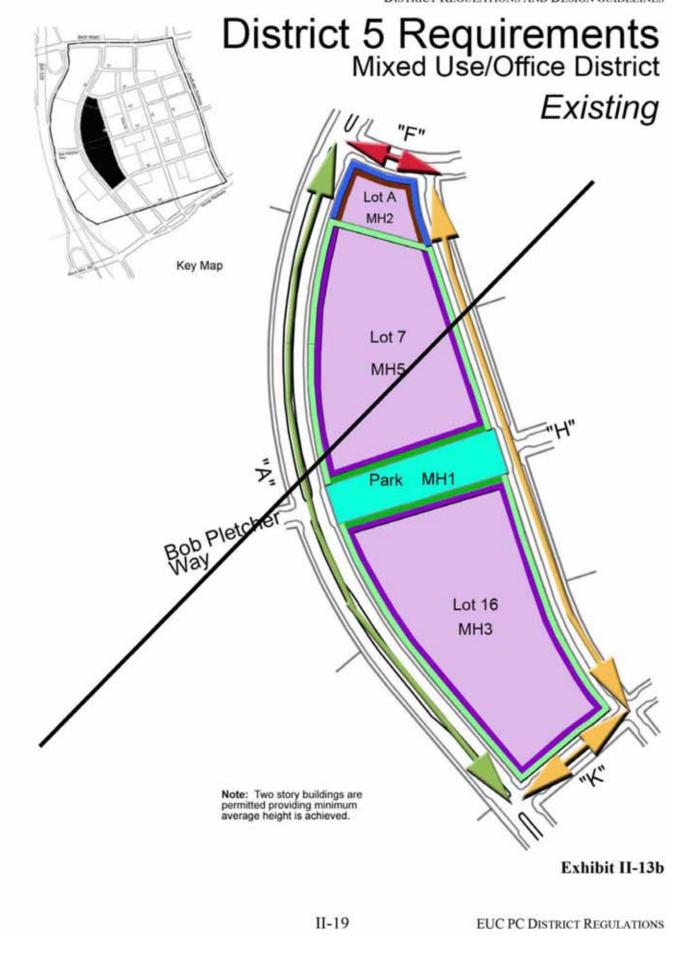
Exhibit II-12

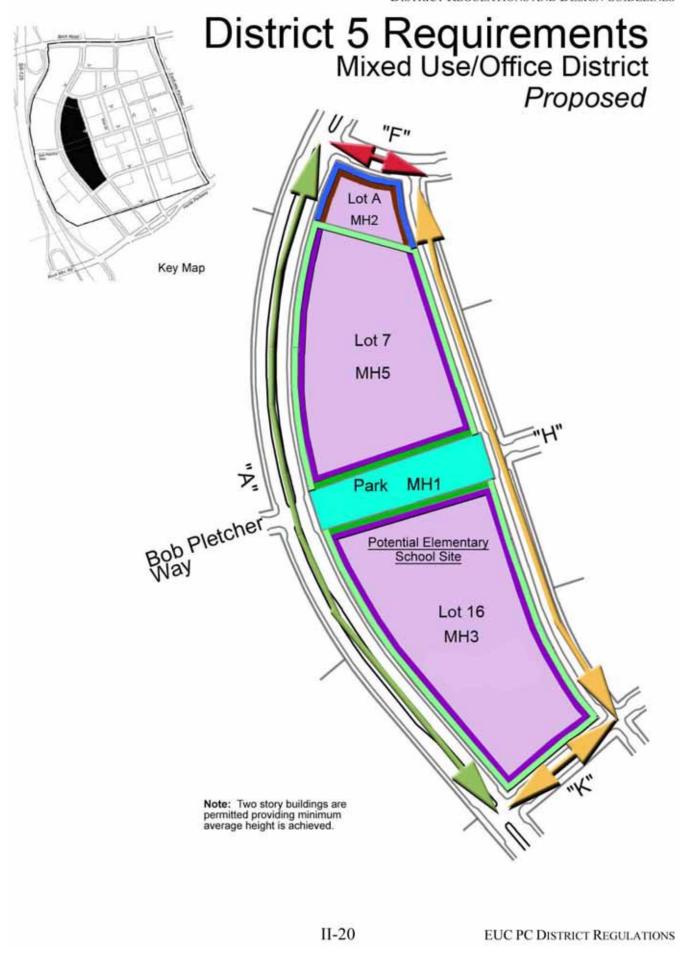
Proposed.

Mixed-Use Civic/Office Urban Design Diagram (Design Framework Plan)



II-17





Existing Central Southern Neighborhood District Urban Design Diagram (Design Framework Plan) Legend Portals or Entries on Street Public Art / Iconic Element District Boundary Important Views Jogging Path Connection to existing Sidewalk Circuit Walk / Park Promenade - Regional Trail Arterial Open Space Conceptual Building Footprint Urban Park Hunte Parkway gend: end street grid with streets, drives, or paseos otential Elem. School. Coordinate with district to etermine need. The site design/location shall provide adequate pedestrian and vehicular access. School may be in the CS District as an alternative location to be determined by the school district. Park and school should develop strong connections. 3. Transit Guideway with limited access b/w parcels to the north and south. Widen setback for safety if pedestrian corridor is adjacent to Transit Guideway. 4. Create urban character along edge, but front doors are not required to front on Transit Guideway. Exhibit II-33

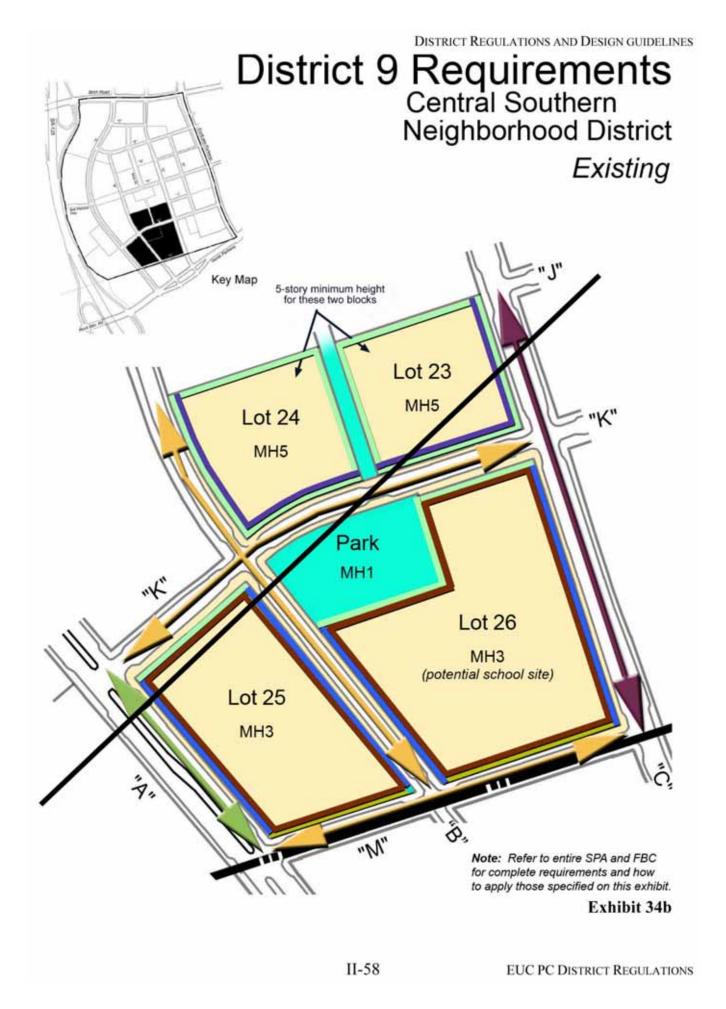
Proposed

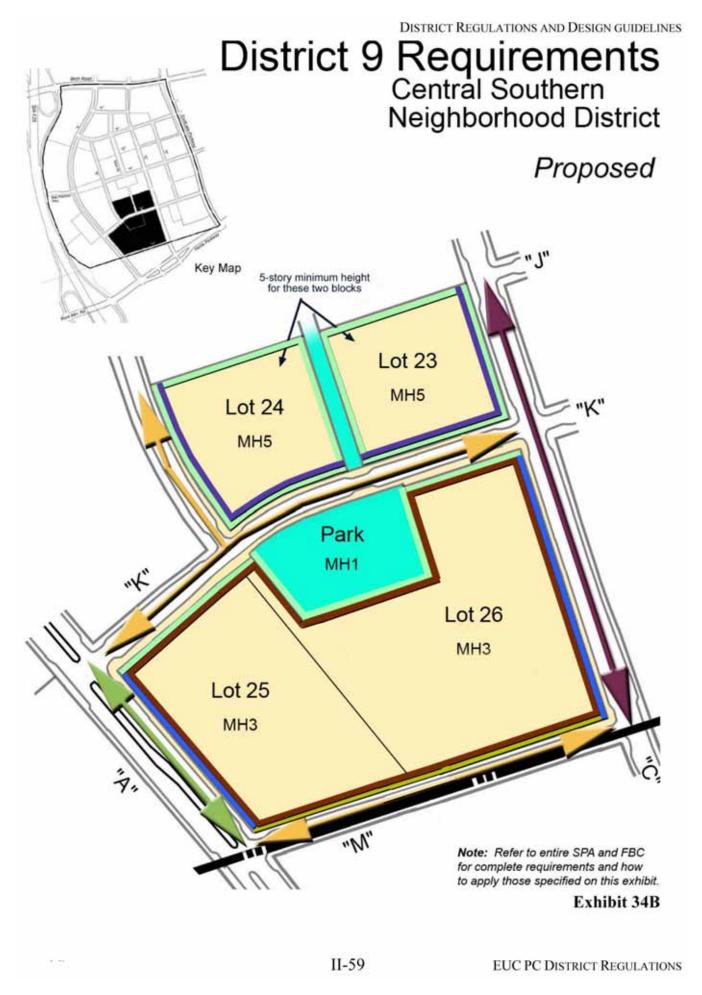
 Central Southern Neighborhood District Urban Design Diagram (Design Framework Plan)



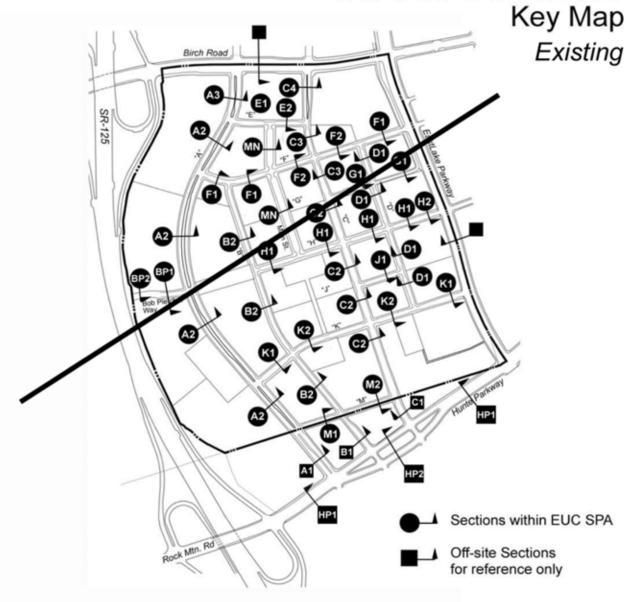
- 1. Extend street grid with streets, drives, or paseos
- Potential Elem. School. Coordinate with district to determine need. The site design/location shall provide adequate pedestrian and vehicular access. School may be in the CS District as an alternative location to bedetermined by the school district. Park and schoolshould develop strong connections.
- Transit Guideway with limited access b/w parcels to the north and south. Widen setback for safety if pedestrian corridor is adjacent to Transit Guideway.
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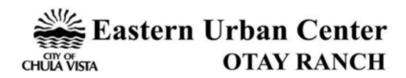
Exhibit II-33





Street Sections



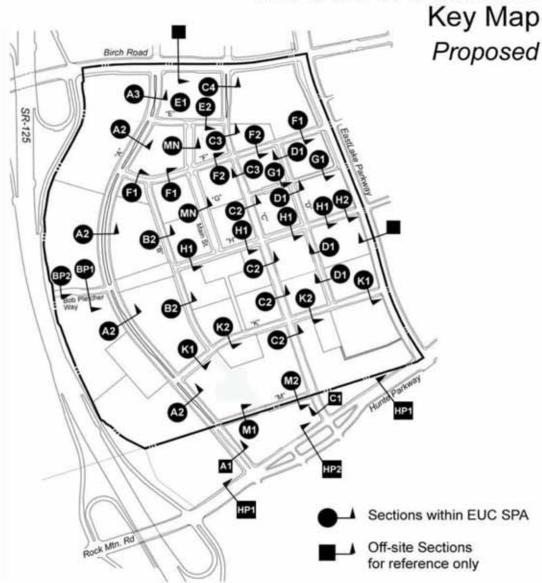


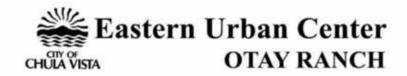


EUC PC DISTRICT REGULATIONS

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Street Sections

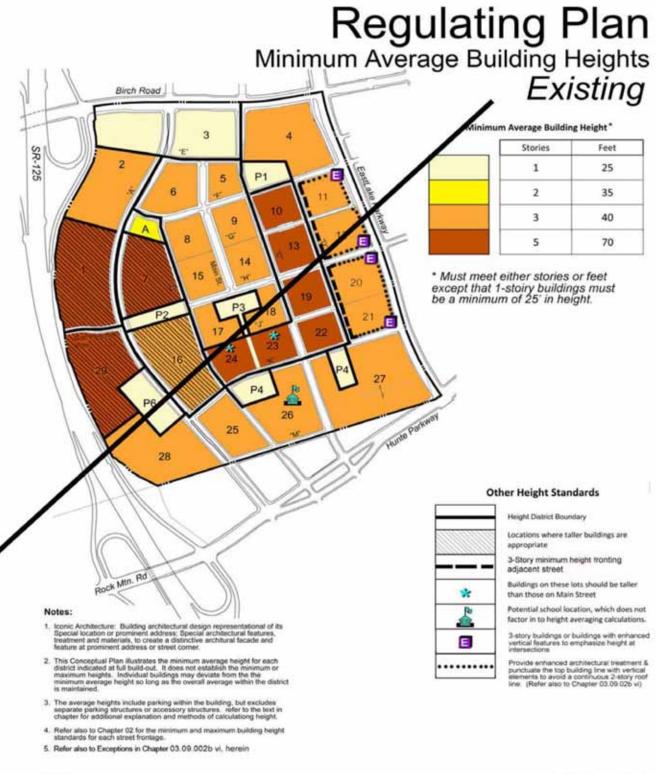


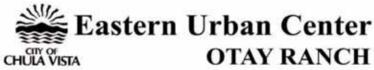




EUC PC DISTRICT REGULATIONS

III-19





Urban Design: RTKL
Cintl Land Planning
3/5/13

Exhibit III-49

III-68

EUC PC DISTRICT REGULATIONS

Regulating Plan Minimum Average Building Heights Proposed Birch Road Minimum Average Building Height* Stories SR-125 25 35 3 40 5 70 Must meet either stories or feet except that 1-stoiry buildings must be a minimum of 25' in height. Other Height Standards Height District Boundary Locations where taller buildings are 3-Story minimum height fronting adjacent street Buildings on these lots should be taller than those on Main Street Potential school location, which does not Notes: factor in to height averaging calculations. 3-story buildings or buildings with enhanced vertical features to emphasize height at intersections E This Conceptual Plan illustrates the minimum average height for each district indicated at full fuild-out. It does not establish the minimum or maximum heights. Individual buildings may deviate from the the minimum average height so long as the overall average within the district is maintenance. Provide enhanced architectural treatment & punctuate the top building line with vertical elements to avoid a continuous 2-story roof line. (Refer also to Chapter 03 09 02b vi)



The average heights include parking within the building, but excludes separate parking structures or accessory structures, refer to the text in chapter for additional explanation and methods of calculationg height.
 Refer also to Chapter 02 for the minimum and maximum building height standards for each street frontage.
 Refer also to Exceptions in Chapter 03.09.002b vi, herein

Urban Design: RTKL
Cintl Land Planning
11/5/15
Exhibit III-49

III-68

EUC PC DISTRICT REGULATIONS

03.15.000 Parking Standards

- 03.15.001 Parking Principles:
 - a. Encourage a "Park once, walk further" environment.
 - b. Parking should not be over-prescribed.
 - Total parking demand will consider walkability, transit and mixed use reductions
 - d. Shared Parking, when feasible, should be mandatory
 - e. Parking should be actively managed to maximize efficiency

03.15.002 Parking Requirements - General:

Parking space requirements shall be as provided for herein, or as determined by consistent with an approved Parking Management Plan. The Parking Management Plan shall consider shared parking opportunities and time of day and day of the week differences in peak parking demand to accurately project the total amount of parking required to meet total demand at any one time. All available on-street parking spaces shall be counted towards satisfying a project's total required parking.

The Director of Development Services shall approve and adopt the Parking Management Plan, including the subsequent parking rates which appear in Table III-A, herein. The Director of Development Services shall also have the authority to administratively amend and replace Table III-A to reflect updates made in the Parking Management Plan. which shall incorporate the parking rates adopted by City Council Ordinance and reflected in Table III-A herein. Once the Parking Management Plan is adopted, all subsequent revisions to parking rates in Table III-A, herein and in the Parking Management Plan, shall require prior review and approval by the Planning Commission until such time as the Parking District Council transfers from the Master Developer to the Community Association. Following this transfer, further revisions to parking rates shall be approved by the Director of Developmednt Services.

03.15.003 Parking Rates:

Reduced Parking Base Rates: Table III-A (Parking Rates) for the EUC are established based on the following national parking standards. These standards are intended to be implemented in conjunction with the approved Parking Management Plan. In calculating required parking for a simgle use, the highest number of parking spaces (weekday vs. weekend) shall be used. For mixed use, multiple use or shared use scenarios the sum of the required spaces for all uses shall be determined for both the weekday and weekend scenarios, with the larger of the two governing.

For uses not identified in the table below, parking rates shall be determined by using the provisions outlined in General Note 3 of Table III A with appropriate adjustments made by a registered traffic engineer to account for the mixed use and transit-oriented nature of the EUC.

Table III-A Parking Rates

Land Use	Parking Rate Unit	Period	
		Weekday	Weekend
Hotel	per room	1.04	0.97
Office Office	per 1,000 sf	2.54	0.25
Retail Center - Stores/Shops	per 1,000 sf	3.10	3.76
Retail Center - Restaurants	per 1,000 sf	14.68	18.00
Fire Station	22 spaces total	n/a	n/a
Police Station [c]	per 1,000 sf	2.54	2.54
Library [a]	per 1,000 sf	2.23	2.47
Residential Units (Med & High Density) – includes visitor spaces	per du	1.85	1.85
Fitness Center	per 1,000 sf	5.31	4.90
Central Recreation Center [b]	per 1,000 sf	5.31	4.90
Elementary School	per seats	0.06	0.0

Source: Urban Land Institute Shared Parking*, Second Edition (with adjustments reflecting the mixed use and transit nature of the EUC)

Notes:

[a] Library base rates are from ITE Parking Generation. Monthly & Time of Day usage

patterns are from ULI retail rates.
[b] For the purpose of this analysis, ULI rates for health club are applied due to similar uses as the recreation center.

[c] ULI rates for office (>500 ksf) are applied to the police station.

Proposed TABLE III A PARKING RATES

LANDLICE	PARKING RATES	
LAND USE	WEEKDAY	WEEKEND
COMMERCIAL CENTER		
Community Shopping Center (<400,000 sq.ft.)	3.6/ksf GLA	4/ksf GLA
COMMERCIAL (Stand-Alone Land Uses)		
Retail	100	
Bank	5/ksf GLA	5/ksf GLA
Restaurants a, c		
Fine/Casual dining (Quality Restaurant)	18/ksf GLA	20/ksf GLA
Family Restaurant (High-Turnover/Sit-down Restaurant)	10.5/ksf GLA	15/ksf GLA
Fast-Food Restaurant, including coffee shops with or without drive-through window b	15/ksf GLA	14/ksf GLA
Nightclubs	16.5/ksf GLA	19/ksf GLA
Cineplex		972
Multiplex movie theater	0.2/seat	0.29/seat
Performing Arts Theaters and Arenas		
Performing Arts Theater (Live Theater	0.37/seat	0.4/seat
Sports arenas, authoriums, assembly halls	0.29/seat	0.29/seat
Health Clubs and Entertainment/Party Venues		
Health/Fitness Club	7/ksf GLA	5.75/ksf GLA
Bowling Alleys	5/lane	5/lane
Hotels	• · · · · · · · · · · · · · · · · · · ·	
Hotel	1.04/room	0.97/room
OFFICE		
General Office (<150,000 sq. ft.)	3.33/ksf GLA	0.38/ksf GLA
General Office (>150,000 sq. ft.)	2.8/ksf GLA	0.353/ksf GLA
Medical/Dental Office	5/ksf GLA	0.38/ksf GLA
Government Office Building	6.13/ksf GLA	0.6/ksf GLA
RESIDENTIAL		
Apartment	1.65/du	1.65/du
Residential condominium/townhouse		
< 4 bedrooms	1.85/du	1.85/du
5+ bedrooms	1.85/du +0.5/bedroom >4	1.85/du +0.5/bedroom >4
Senior adult housing-attached d	<u>0.66/du</u>	<u>0.66/du</u>
Assisted living	0.33/bed	0.33/bed

continued on following page with footnotes

Proposed TABLE III A (continued) PARKING RATES

LANDUSE	PARKING RATES	
LAND USE	WEEKDAY	WEEKEND
A CONTRACTOR CONTRACTO	A	T 12

RESIDENTIAL (Continued)

Live-Work Units (Commercial component <50% of total GFA)	<u>1.85/du</u>	<u>1.85/du</u>
	1.85/du + 30% of corresponding rate for non-residential use	corresponding rate

Footnotes:

- a For enclosed proprietary outdoor dining spaces, up to 200 square feet, is exempt from minimum parking requirements. Above 200 square feet, a minimum of 5 spaces per ksf should be provided. All sidewalk cafes within public right-of-way are exempt from minimum parking requirements
- b Fifteen (15) spaces minimum.
- <u>c</u> For shopping centers with dining and entertainment land uses, the ULI recommends the following methodology for determining the appropriate pasrking rate to apply:

If Dining/Entertainment Uses in Shopping Center equals:	Parking Requirement
Less than 10% of GLA	Apply shopping center parking rates, as-is, to the total GLA
10%-20% of GLA	Increase parking rate by 0.03 for every 1% above 10%
Greater than 20% of total GLA	Use the stand-alone dining and entertainment land use rates for the dining and entainment land use GLA and the shopping center rate for the remaining GLA. Conduct a parking study.

d Senior adult housing at market rate (not affordable)

Gneral Notes:

- 1 ksf GLA = 1,000 square feet of gross leasable area. Gross leasable area is the amount of floor space available to be rented in a commercial property. It is the total floor area designed for tenant occupancy and exclusive use (including any basements, mezzanines, or upper floors), but not including areas such as utility, roof access or fire service rooms accessible from the outside of the lease space.
- 2 du = dwelling unit
- 3 For any land use not listed in above, the developer will have options, such as using a parking ratio published by ITE, ULI or the City of Chula Vista Municipal Code for similar land use, using the parking ratio obtained from a project-specific study, a case study, or conducting a parking survey at an existing site to determine an appropriate parking rates.

Once a Parking Management Plan has been adopted, the parking rates and ratios for projects within the parking district shall be per the approved Parking Management Plan.

Projects requesting parking at a higher rate than those shown in the table above or those dictated by an approved Parking Management Plan, are required to submit a parking study, approved by the parking district as part of their Design Review application.

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EUC PC DISTRICT REGULATIONS

- Approve the application with certain conditions;
- Deny the application.

04.06.000 Subdivision Standards and Procedures.

The following subdivision standards and procedures shall apply to the Eastern Urban Center (EUC): Refer also to Chapter 01.05.000 for additional definitions (*italicized* herein)

- 04.06.001 <u>Tentative Maps</u>. A <u>Tentative Map</u> need not show the number or configuration of the multiple Final Maps proposed or the number or configuration of the lots or parcels to be created by the Final Maps. All <u>Tentative Maps</u> shall have a note that states: "Planning Area Unit Count must conform to the EUC SPA Plan."
- 04.06.002 Final Maps. Multiple Final Maps may be filed on an approved *Tentative Map*. These Final Maps may cover all of or any portion of the land described in the approved Tentative Map. The number and configuration of the lots created by the Final Maps may differ from what was shown on the approved Tentative Map. More lots or parcels may be shown on the Final Maps than were shown on the approved Tentative Map. With the approval of the Director of Planning and Building Development Services and the City Engineer, additional public streets may be added or deleted shown on the Final Maps without a new or amended Tentative Map regardless of whether they were shown on a Tentative Map. Any streets added or deleted shall updated administratively on the primary exhibits of the SPA and FBC, as determined by the Director of Planning and Building. None of these circumstances shall be cause for a Final Map to be found not to be in substantial compliance with the previously approved Tentative Map. No new or amended Tentative Maps shall be required for Final Maps found to be in substantial compliance h the approved *Tentative Map* for the area covered by the Final Map.
- 04.06.003 "A" Maps and "B" Maps. One or more "A" Maps may be filed on an approved Tentative Map to subdivide portions of the Eastern Urban Center into Master Subdivision Lots and Final Map Lots. The Master Subdivision Lots may be further subdivided with one or more "B" Maps. "B" Maps which are in substantial compliance with the approved Tentative Map may be filed on Master Subdivision Lots

IV-14