

Agenda Report

TO: CITY COUNCIL

DATE: October 4, 2004

FROM: CITY MANAGER

SUBJECT: PROPOSED CENTRAL DISTRICT SPECIFIC PLAN, AMENDMENTS TO THE LAND USE ELEMENT AND THE MOBILITY ELEMENT OF THE COMPREHENSIVE GENERAL PLAN, AND REVISION OF TITLE 17 OF THE PASADENA MUNICIPAL CODE (ZONING)

RECOMMENDATION

There is no recommendation. This report is for information and discussion.

BACKGROUND

Attached for City Council review is the Environmental Impact Report (EIR). The EIR consists of three volumes: 1) Final Environmental Impact Report, 2) Responses to Comments on the Draft EIR, and 3) Technical Appendix. The draft EIR was circulated for public review from June 4, 2004 to August 23, 2004. The comments and responses to comments are presented in Section 8.0. Revisions and clarifications to the EIR were made in response to comments on the draft EIR and the final documents were issued on October 1, 2004. Copies of the EIR are available to the public via CD-ROM by contacting the Planning and Development Department.

The EIR analyzes the impacts of the 2004 Land Use and Mobility Elements, Zoning Code Revisions, and Central District Specific Plan (Plans) in the horizon year 2015. The EIR looks at alternatives and combinations of alternatives to determine if altering the Plans as proposed could reduce the impacts associated with the Plans.

Alternative 1: No Project – This alternative assumes that the 1994 General Plan remains as the adopted policy document and none of the other plans are adopted.

Alternative 2: Reduction Growth – These alternatives assume a new reduction in Citywide growth of 25% and 50% in the year 2015.

2A: 75% Growth of Recommended Project (25% Reduced Development)

2B: 50% Growth of Recommended Project (50% Reduced Development)

Alternative 3: Extension of Gold Line – This alternative assumes extension of the Gold Line to Claremont.

3A: Recommended Project with Gold Line Extension to Claremont

3B: 75% Growth of Recommended Project with Gold Line Extension to Claremont

3C: 50% Growth of Recommended Project with Gold Line Extension to Claremont

Alternative 4: Completion of I-710 – This alternative assumes that the I-710 freeway is completed between Alhambra and Pasadena.

4A: Recommended Project with I-710 Completion

4B: 75% Growth of Recommended Project with I-710 Completion

4C: 50% Growth of Recommended Project with I-710 Completion

Alternative 5: Commercial-Oriented Development – This alternative assumes that the focus of new development in the Central District is commercial, rather than a mix of commercial and residential.

Alternative 6: Alternative FAR Allocation – This alternative assumes that the maximum FAR on the blocks adjacent to the Del Mar Gold Line station will be 2.50 and the FAR in the historic core of Old Pasadena will be 2.50.

Alternative 7: Extensive Physical Improvements to Improve Traffic Flow – This alternative assumes that certain intersections would be widened to increase traffic capacity.

Alternative 8: Residential-Oriented Development – This alternative assumes that the focus of new development in the Central District is residential, rather than a mix of commercial and residential.

The EIR finds that adoption of the Plans will result in impacts in the areas of transportation/traffic, air quality, noise, and parks/recreation. Other impacts of the Plans can be mitigated to a level of insignificance. The intensity of impact is less in some alternatives than others, however the project and all the alternatives will result in environmental impacts. In fact, the greatest impacts are found in not adopting the Plans. The traffic impacts of each alternative are relatively similar and reflect the influence of regional traffic at key intersections and street segments.

Thirty-two agencies and individuals commented on the Draft EIR resulting in a total of eighty-five comment letters. Many of the comments were on similar themes and the responses are grouped into topical responses. Each comment letter and the responses are printed in Volume II of the EIR.

The California Environmental Quality Act (CEQA) requires public agencies to prepare EIRs for projects that have potential impacts on the physical environment. According to CEQA, the term *environment* means the physical conditions that exist within the area to be affected by a proposed project, including land, air, water, minerals, flora, fauna, noise, and objects of historic significance.

CEQA analysis is intended to provide a process by which public agencies can identify feasible mitigation measures and/or alternatives to reduce impacts on the environment. If an EIR documents unavoidable impacts resulting from the project, the decision making body may approve the project if they adopt a statement of overriding considerations. The statement of overriding considerations documents the public

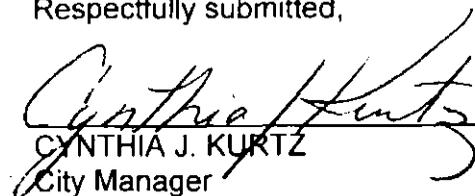
benefits of proceeding with the project and the decision making body, after considering the impacts and benefits of the project may approve the project. Staff will recommend certification of the EIR even though approval of the project or any of the alternatives will require a Statement of Overriding Consideration.

Also attached for City Council review are papers discussing the interchangeability and intensity standards for the specific plan areas and Revisions to the Zoning Code Transit Oriented Development and Parking Caps.

FISCAL IMPACT

The transmittal of the EIR documents for informational purposes will not result in a fiscal impact.

Respectfully submitted,


CYNTHIA J. KURTZ
City Manager

Prepared by:


John Poindexter
Planning Manager

Approved by:


Richard Bruckner
Director
Planning & Development Department

Attachments Environmental Impact Report Volumes I, II, and III
Interchangeability and Intensity Standards for the Specific Plan Areas
Revisions to the Zoning Code Transit Oriented Development and
Parking Caps

INTERCHANGEABILITY AND INTENSITY STANDARDS FOR THE SPECIFIC PLAN AREAS

October 4, 2004

On September 27, 2004, the City Council requested information about the draft 2004 Land Use Element update provision for interchangeability between the intensity standards for residential and nonresidential development and also about the updating of the intensity standards to reflect development since 1994.

The draft Land Use Element update includes various provisions for implementing the Element's intensity standards in the preparation of specific plans. For a specific plan area, the intensity standards are limits on the number of residential units and nonresidential floor area that may be added within the area. To allow greater flexibility while maintaining an overall limit on development, the draft Land Use Element update includes the following provision, added with the Council's conceptual approval in August 2002: "Specific plans may determine whether dwelling unit totals and building floor area for nonresidential development may be converted and interchanged to allow more flexibility among uses." The provision *allows* a specific plan to interchange the allowable residential and nonresidential development potential but does not require that any particular specific plan make use of the option. Neither does it establish a citywide standard for the conversion, for example, 1,000 square feet of nonresidential development for one residential unit.

For the Central District, the 1994 Land Use Element set intensity standards of 5,095 additional residential units and 6,217,000 square feet of additional nonresidential floor area. The 1994 Element also established totals for individual strategy areas, as well as the area that remained, in the Central District. According to the 1994 Element, the intensity standards do not include parking areas. The draft 2004 update revises the intensity standards by reducing the amount of potential new development, based on development added since 1994. Those updated intensity standards are shown on Table 2B, page 36, of the draft Element (Attachment A). For the Central District, the standards are 3,395 net new residential units and 4,817,000 square feet of net new nonresidential development. There are standards for the Central District as a whole but not for individual strategy areas and the remaining areas outside of these strategy areas.

The current pace and pattern of development indicate several factors that point to retaining the individual intensity standards for residential and nonresidential development for the Central District without allowing interchangeability in the 2004 update. First, the rate of residential development in the four years since 2000, because of development in the City's Central District, has been significantly higher than the rate between 1994 and 2000. Nevertheless, the

citywide rate remains below the annual rate projected in the 1994 Land Use Element.

Table A
Rate of Residential Development

1994 Land Use Element – Projected Annual Rate Citywide to 2010	438 units
Actual Annual Citywide Rate, 1994 to 2000	189 units
Actual Annual Citywide Rate, 2000 to 2004	397 units
Actual Annual Central District Rate, 2000 to 2004	339 units

During the past four years, more than 80 percent of new Pasadena housing has been built within the Central District. The rate of development outside the Central District (58 units/year), however, is substantially lower than in the past. For the 1970s and 1980s, the citywide annual average was 297 units per year. The rate for the 1990s was 110 units/year. Comparatively little of the new housing in the city was constructed in the Central District during those decades.

The abrupt change in annual rate and the current concentration of new housing development in the Central District suggest that additional time is necessary to understand future market conditions. For example, currently, there is a strong demand for housing and a soft market for new commercial development. There has always been a concern that, if this strong housing market continued for a significant period, it could utilize all of the available commercial development sites. The response in the draft Central District Specific Plan to this concern is to reserve certain areas for solely commercial development, (e.g. restrictions in Lake Avenue & Arroyo Corridor/Fair Oaks sub-districts and requirements for ground floor commercial). Recently, there have been concerns expressed as to whether these restrictions would be sufficient, should the housing market become explosive, with thousands of units coming on the market within a short period. Although this is an unlikely event, retention of the current individual intensity limits are seen as a further hedge against over utilization of available commercial development sites for residential development. If no such pattern develops, it would still be possible to provide interchangeability at the next five-year update. The five-year period until the next update of the Land Use Element will provide sufficient time to understand the changing market demand for housing in Pasadena's Central District.

Second, we are currently experiencing an increase in the number of mixed-use projects, as is encouraged by Policy 1.4 of the Land Use Element. The concentration of housing in mixed-use districts creates new opportunities for mobility. Proximity to employment locations, to shopping, and to recreation allows residents to change their habits, especially dependence on automobiles. Similarly, shopping patterns of new residents will shift, as will their use of City services and facilities. Changes in behavior usually require time, however, so

recent development does not yet provide sufficient evidence to determine how people will use the opportunities that downtown housing offers. In the future, the City can evaluate the actual effects of adding significantly more housing in mixed-use projects and districts downtown, including the effects on mobility, City revenue, and service costs.

The draft 2004 Land Use Element update is intended to govern development for the next five years. Within that term, and also for a reasonably longer term, the intensity standards for the Central District would accommodate development that is comparable to historical growth in Pasadena.

For the term of the 2004 update (*i.e.*, for the next five years), the current “caps,” without interchangeability, allow the amount of development that is reasonably projected. At the current rate of development, *i.e.*, 339 units per year, the limit on residential development will not be reached prior to the next five-year update. Therefore, the flexibility that comes with making the two intensity standards interchangeable will not likely be necessary within that timeframe. Interchangeability remains, however, a practical and valuable tool, both now in certain other specific plan areas and for the future in the Central District.

Based on the information that will become available from actual development by the time of the next Land Use Element update, the City can determine whether the intensity standards established in the 1994 Element support or hinder the desired Central District mix of activities. In the meantime, new development will be consistent with the limits established in the 1994 Land Use Element.

Attachment A

Building Intensity Standards for Targeted Growth Areas (Draft Land Use Element Table 2B) and Potential Development

Table 2B

BUILDING INTENSITY STANDARDS FOR TARGETED GROWTH AREAS

SPECIFIC PLANS	ALLOWABLE NET NEW DEVELOPMENT BEYOND 1994		ALLOWABLE NET NEW DEVELOPMENT BEYOND 2004	
	UNITS	SQ. FOOTAGE	UNITS (See Note)	SQ. FOOTAGE (See Note)
A. CENTRAL DISTRICT	5,095	6,217,000	3,395	4,817,000
B. SOUTH FAIR OAKS	300	1,550,000	300	1,290,000
C. WEST GATEWAY	75	800,000	75 Interchangeable with Nonresidential (Increase to 1,016 units or reduction to 0, by Specific Plan)	800,000 Interchangeable with Residential (Reduction to 0 or increase to 863,750 by Specific Plan)
D. EAST PASADENA	400	2,100,000	500	2,020,000
E. EAST COLORADO	750	650,000	750 Interchangeable to Nonresidential (Decrease to 0 units by Specific Plan)	315,000 Interchangeable from Residential (Increase to 1,065,000 by Specific Plan)
F. NORTH LAKE	500	175,000	487	145,000
G. FAIR OAKS / ORANGE GROVE	150	500,000	485	553,000

Note: Specific Plans may permit higher totals for either residential units or nonresidential floor area, with a corresponding reduction of the other category, if they provide that potential residential and nonresidential development are interchangeable.

Residential intensity standards for targeted growth areas do not include affordable housing units, unless the specific plan determines otherwise, so actual residential development may exceed the numbers shown.

Attachment A

**POTENTIAL BUILDING INTENSITY
OUTSIDE OF TARGETED GROWTH AREAS
AND TOTAL CITYWIDE BUILDING INTENSITY**

	POTENTIAL NEW DEVELOPMENT BEYOND 1994		POTENTIAL NEW DEVELOPMENT BEYOND 2004	
	UNITS	SQ. FOOTAGE	UNITS	SQ. FOOTAGE
A. POTENTIAL BUILDING INTENSITY OUTSIDE OF TARGETED GROWTH AREAS	3,431	4,848,215	3,278	4,002,995
B. TOTAL CITYWIDE BUILDING INTENSITY	10,704	16,840,215	9,270*	13,942,995*

* Note: Specific Plans may permit higher totals for either residential units or nonresidential floor area, with a corresponding reduction of the other category, if they provide that potential residential and nonresidential development are interchangeable.

Residential intensity standards for targeted growth areas do not include affordable housing units, unless the specific plan determines otherwise, so actual residential development may exceed the numbers shown.

REVISIONS TO THE ZONING CODE – TRANSIT ORIENTED DEVELOPMENT AND PARKING CAPS

The following information was requested by the City Council at its September 27, 2004 meeting. It includes; the experience in other cities, the potential number of parking spaces to be provided under the parking provisions of the proposed zoning code, and alternatives to the proposed parking provision of the zoning code.

1) Parking Caps in Other Cities

San Diego has capped its parking in its downtown. Office uses are allowed to have a maximum of 1 space for every 1,000 sq. ft. Residential parking floats between 1.25 and 2 spaces per unit. The San Diego experience is that parking is too low for offices uses. Office construction has shifted to other parts of the City and County as a result of the highly restrictive parking caps in the Centre City. Currently the City of San Diego is considering increasing its parking for office uses in order to attract office development back downtown.

The City of Portland did not cap their parking based on use. Instead they created a cap for the entire downtown. This parking cap was set at 40,000 spaces in their entire downtown in 1975. They held that cap until the late 1980s when they increased it to 44,000. They increased it again slightly in the late 1990's. New development is not permitted to have parking once the maximum number of spaces is met.

Other cities have chosen to substantially reduce parking rather than having a cap. Seattle has reduced office parking to one space per 1,000 sq. ft. In conversation with these cities, developments are not parking their projects above the minimum.

A question that arose in the parking cap discussion was what is the parking requirement of other local cities in their downtowns. Attachment 1 is a comparison of other cities' parking requirement including Burbank and Glendale.

2) Central District Parking

The Central District has approximately 45,000 parking spaces. This includes street parking as well as parking in private parking lots and structures and public parking structures.

The EIR assumes 1,250,000 sq. ft. of new non-residential development and 2,750 new residential units in the Central District by 2015. The following table (Table 1) shows how much parking would result from this new development with and without the proposed parking caps. According to this table there will be about a 1,000 space reduction with the caps. This is a reduction of about 12 percent of the new parking. It is important to note that the current proposal permits individual projects to develop public parking above the cap subject to a CUP. Public and shared parking would be exempt from the cap.

Table 1 - Estimate of Additional Parking Spaces with or without Caps by 2015 within the Central District

	Maximum # of Units/Sq. ft. allowed under the General Plan	Proposed Parking requirement	# of spaces w/o caps or 25% reduction	# of spaces w/caps and 25% reduction
Residential	2,750 units	1.5 space per unit [a]	4,125 spaces	4,125 spaces
Non-Residential [b]	1,250,000 sq. ft.			
Office	562,500 sq. ft.	3 spaces per 1,000 sq. ft. (administrative) and 4 spaces per 1,000 sq. ft. (Medical) [c]	1,969 spaces	1,477 spaces
Retail	437,500 sq. ft.	3 spaces per 1,000 sq. ft.	1,313 spaces	985 spaces
Institutional	250,000 sq. ft.	Varies depending on use [d]	750 spaces	563 spaces
Subtotal for non-residential			4,032 spaces	3,025 spaces
Total w/residential			8,157 spaces	7,150 spaces

- [a] The parking requirement for residential uses inside the Central District is less for those areas outside the Central District. For units less than 550 sq. ft. the requirement is one space (outside the CD it is 1.5 spaces); for units 550 sq. ft. or larger the requirement is 1.5 spaces (outside the CD it is 2 spaces per unit).
- [b] The non-residential is broken down into 35 percent retail, 45 percent office and 20 percent institutional. This breakdown is the same used in the EIR for traffic modeling.
- [c] The assumption is that about 50 percent of the new office use will be medical office.
- [d] 3 spaces per 1,000 sq. ft. has been assumed for institutional uses.
- [e] The current code has a maximum on parking. The parking cannot be larger than 50 percent of the minimum.

3) Alternatives

The intent of the caps is to encourage uses that can take advantage of transit or are less auto-oriented. It is also intended to encourage centralized parking in which shoppers consolidate trips by parking once and the occupants shop at several locations or use the City's Art Buses throughout the downtown. For residential uses, staff has provided the Council with information that shows that parking is being constructed at a rate that is comparable to the cap (see Attachment 2). Staff has developed several options for discussion.

- a. Decrease Parking Cap. Under this option the parking cap would not be the same as the reduction (as currently proposed). Required parking could be reduced by up to 25 percent, but the cap could be at a higher number such as the minimum requirement before the reduction. For example, without a parking reduction an office project would be required to have parking at 3 spaces per 1,000 sq. ft. With the reduction, the parking requirement would be reduced to 2.25 spaces per 1,000 sq. ft. The project developer

could decide to take the full reduction, no reduction, or a reduction of less than 25 percent. This provides the developer with the greatest flexibility. However, this proposal does not have the same effect of reducing traffic.

- b. Differentiate between Low Turnover Parking and Customer Parking. Another option would be to reduce parking for office uses by 25 percent and cap the parking at this reduction. However, uses which are dependent on a high volume of customers (such as retail) would reduce their parking by 10 percent since a much larger fraction of those uses are devoted to customer parking. Employee parking for retail and market uses is typically 20 percent of the parking. The parking for food sales (market) is 4 spaces per 1,000 sq. ft. and with the 10 percent reduction would then be 3.6 spaces per 1,000 sq. ft. This option focuses the reduction on low turnover parking and doesn't affect customer parking.

ATTACHMENT 1

COMPARABLE DOWNTOWN PARKING RATIOS

City		PARKING RATIOS[a]			
		OFFICE [b]	RETAIL	COMMERCIAL	RESIDENTIAL
BURBANK	[c]	3.5	3.5	3.5	
GLENDALE	[d]	2.7	4	2 to 5	1.25 to 2 plus 0.25 guest
LOS ANGELES	[e]	2	2	2	1.25
SAN DIEGO	[f]	1	2.5	2.1	1.25 to 2
SEATTLE	[g]	1	2.8	2	0.33 To 0.5
PASADENA	Proposed w/o reduction Proposed w/reduction	3 2.25	3 2.7	3 2.25	

Notes

[a] Parking ratios are per 1,000 square footage of development, except for residential in dwelling units.

[b] Excludes medical office.

[c] <http://www.burbankca.org/planning/pdf/bmc/bmc-ch31.pdf>

[d] http://www.ci.glendale.ca.us/gmc/Zoning_Code/Chapter30-32.pdf

[e] City of Los Angeles, Planning and Zoning Code, Sections 12.21 A 4 and 12.21 A 4 (x), July 2000

[f] http://www.amlegal.com/nxt/gateway.dll?f=templates&fn=default.htm&vid=alp.lamc_ca

[g] <http://clerk.ci.seattle.wa.us/~tables/2354015a.htm>

ATTACHMENT 2 - Survey of Parking for Residential Projects in the Central District

Project	# of units	Commercial	# of parking spaces	Parking Ratio for Residential
Arpeggio – 325 E. Cordova	135	1,000 sq. ft.	218	1.5 spaces per unit
Acapella – 160 E. Corson	143	1,000 sq. ft.	224	1.5 spaces per unit
Operating Engineers – 290 No. Hudson	140	None	230	1.5 spaces per unit plus guest parking
Bob Champion Project – 175 Sol Lake; 160 So. Hudson	72	2,000 sq. ft.	112	1.5 spaces per unit
Trio Project – 621 E. Colorado	304	14,600 sq. ft.	876	1.5 spaces per unit
Archstone – 25 So. Oak Knoll	120	8,000 sq. ft.	221	1.5 spaces per unit
Alexan – 801 E. Walnut	214	None	372	1.7 spaces per unit
Paseo Colorado – 278 E. Colorado	387	Lots!	581	1.5 spaces per unit
840 E. Green	103	27,000 sq. ft.	214	1.55 spaces per unit
Dayton Street Townhomes – 46-56 W. Dayton	17	3,920	43	1.5 spaces per unit

**NEW CORRESPONDENCE
FOR CITY COUNCIL MEETING
OF OCTOBER 4, 2004**



October 1, 2004

Mayor Bill Bogaard and City Council Members
City of Pasadena
Hand Delivered

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CITY OF PASADENA
CITY OF PASADENA

Dear Mayor Bogaard and City Council Members:

I am writing to offer our appreciation for your thoughtful consideration and discussion so far on the General and Specific Plans for the Central District, and to thank you in advance for the discussions to come before the rules are put back in place. As a property owner organization, we are highly motivated to see a good, consistent Plan and EIR Project adopted. We still have several items of concern and priority for the Old Pasadena Management District's support of the General and Specific Plans, and respectfully request that you each give careful consideration to these specific concerns for the Old Pasadena area, as part of the Central District.

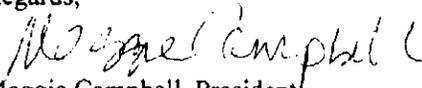
1. We continue to support the overall caps from 1994, and understood that those caps were part of the FAR formula, and it seems there was no willingness at City Hall to ever discuss any other numbers other than those caps. We do support not keeping the sub-district caps, to allow for flexibility in the marketplace.
2. To truly achieve a transit-oriented area, tools such as the "pedestrian-oriented" use zoning, mixed-use incentives, and shared parking should be more broadly applied to all streets in the Old Pasadena Sub-District. There are a few exceptions of blocks that we would not expect to be developed as pedestrian or transit-oriented areas, but these are the exception. Currently, the Plan provides for this required pedestrian-oriented zoning limited to areas that are ALREADY active with pedestrians, and it fails to apply this zoning in areas where we WANT pedestrian and transit-oriented activity and where development is most likely to occur. For example, the area south of Dayton and north of Del Mar, between Delacey and Fair Oaks, is our best opportunity to really create a transit-oriented area by connecting the residents on the west with both the park and the rail station on the east, through pedestrian-oriented zoning and a preponderance of mixed-use.
3. The definitions and boundary maps in the Zoning Code for "Historic Core" and "Urban Village" within the Old Pasadena Sub-District are not consistent with the boundaries of the National Register Historic District. Due to the character-defining language in each of these sub-district definitions, it is imperative that the boundary maps be redrawn so that all of the National Register District properties are included in the definition of "Historic Core" and drawn out of the defined boundaries of the "Urban Village." (For example, the maps as presented in the current Plan do not recognize the following buildings as part of the "Historic Core": Castle Green, Stats, the Historic Sante Fe Train Depot, the Soda Jerks block, the Raymond Theater, etc). This is a simple change to ensure that the boundaries of the "Historic Core" as defined in the Plan are the same as the boundaries of our National Register District.

4. We do not support parking caps for the transit-oriented areas as the sole policy for managing parking. We do believe that there is a need to consider a more comprehensive, big-picture approach, including an implementation program, to really achieve the vision of a City where people can circulate without cars. Given the half-developed state of our light rail system, we believe that reductions or limits in parking should be phased in. We also believe that Old Pasadena serves as the best model for limiting parking while developing parking policies in combination with the creation of strategically located garages that allow people to park once and become pedestrians. We believe this concept of shared parking should be embraced and perhaps even mandated in certain locations by these governing and related Plans.
5. Much in the same way we believe there needs to be an implementation program for parking, we would like to see a more serious commitment by providing similar detailed implementation programs for achieving goals for Parks and Open Space in the Central District, as well as for achieving affordable housing goals.
6. The application of FAR's is troubling to our leadership. While we support meaningful and consistent standards and rules for the size and scale of development, we are generally opposed to the use of FAR's and continue to be confused by the various ways they can be measured. We have run many calculations, and get different numbers for what is built and what is supposed to be allowed within the Old Pasadena Sub-District. FAR's in many ways seem to favor large parcels and residential uses. If FAR's are to be used, higher density should remain in place at the Del Mar Station. If FAR's will be used in Old Pasadena, we would request that consideration be given to allow for flexibility through the use of Transfer of Development Rights (TDR's) within the Historic District boundaries.

Please recognize that Old Pasadena is different and unique from the rest of the Central District, in that it is Pasadena's only commercial National Register District. Due to this designation and set of policies that respect this area, planning and density management is different: while much of the Central District can be torn down and rebuilt to market conditions, Old Pasadena will always be limited to a certain density and scale due to this designation, local protective design measures, and the overall public policy to preserve and protect this treasure.

As always, we remind you that our vision for Old Pasadena includes building out the "arms and legs" off the Boulevard, and we have a few remaining areas where we can still achieve pedestrian-oriented neighborhoods integrated within the commercial Historic District, contributing to the transit-oriented environment and truly being a place where people can live, work, shop and play.

Regards,


Maggie Campbell, President
Old Pasadena Management District

Cc: Cynthia Kurtz, City Manager
Board of Directors, Old Pasadena Management District
Planning Commission Members

Rodriguez, Jane

From: Robert Wittry [wittry@datast.net]
Sent: Wednesday, September 29, 2004 1:27 PM
To: Bill Bogaard; Jane Rodriguez
Cc: Cynthia Kurtz
Subject: Allowable New Construction by block - (correction...)



density.xls

Dear Bill & City Council,

An additional error was detected in my calculations for potential "build-out" of the Central District in Census Tract 4636, Block 2008.

I have corrected this error, and the revised table is attached.

It should be noted, for the RM-32 & RM-48 Residential Areas in the Central District, the Draft Central District plan 1999 Development Intensity map (map 4, page 19) did not indicate existing Floor Area Ratio (FAR). Thus for these blocks, the existing FAR was determined by the number of floors of each building times their foot-print area, summed per block, divided by the area of the block. Thus the existing FAR's for these blocks is indicated higher than actual - due to 1) counting parking structure floor area, and 2) buildings that are not constant height. It was considered "acceptable" to use this approach as 1) the information was readily available as compared to having to obtain county record information for each individual parcel, and 2) the amount of potential net new square footage would be calculated on the low side.

(The only other case where map 4 existing FAR numbers was not used was the Parson's lot due to the obvious error on that block in that map).

(If you need the file in Adobe Acrobat PDF, or a new 11x17 paper copy, please let me know).

- Robert Wittry
(626)791-7974
244 Flower St.
Pasadena, CA 91104

Central District Potential New Development from 1999 w/ staff "plan" intensities

Census Tract	Census Block	other census block	Zoning Designation	Transp. Analysis (TAZ)	Total Lot Area (sqft)	proposed max FAR	est. FAR	existing bldg floor area	Potential net new bldg floor area	Proposed MAX Height (ft)	Proposed MAX Area (acres)	max Units (with bonus)	max Units (no bonus)	max % of floor area	max % of floor area	census # male	census # female	est. Median Units	est. h.h. units	exist. % avg h.h. size	% census in area	estab. units in area	Potential net new units (no bonus)	Potential net new units (with bonus)	unit size (sqft)	unit size (sqft)	new commercial space if residential	potential net new		
4619	2003		CD3	632	135,628	1.50	1.05	208,484	194,004	35	6.33	48	72	438	100%	54	28	75	37	26	1.46	100.0%	38	295	416	455	0	0		
4619	2004		CD3	632	41,848	1.50	1.05	81,417	78,246	35	2.34	48	72	111	100%	32	16	74	40	42	1.30	100.0%	47	4	10	126	0	0		
4619	2005		CD3	632	101,771	1.50	1.05	161,747	154,246	35	3.34	48	72	111	100%	32	16	74	40	42	1.30	100.0%	47	4	10	126	0	0		
4619	2006		CD2	628	145,383	2.25	0.85	123,579	203,648	50	6.0	87	130.5	290	100%	67	33	29	54	55	1.15	100.0%	0	260	436	701.0	0	0		
4619	2007		CD2	628	113,793	2.25	0.85	113,480	203,648	50	6.0	87	130.5	290	100%	67	33	29	54	55	1.15	100.0%	0	260	436	701.0	0	0		
4619	2008	A	CD2	628	151,627	2.50	2.40	383,857	115,417	75	5	3.60	87	130.5	303	100%	14	9	5	13	14	1.08	48.2%	7	306	444	512	372	0	
4619	2009	B	CD2	628	156,674	2.50	2.40	376,019	115,417	75	5	3.60	87	130.5	303	100%	14	9	5	13	14	1.08	48.2%	7	306	444	512	372	0	
4619	2010		CD2	628	206,732	2.50	1.50	310,998	299,732	75	7.5	4.75	87	130.5	413	620	100%	0	0	0	0	0	100.0%	0	413	620	500.7	968.9	0	0
4619	2011		CD2	628	124,618	2.25	0.90	172,156	185,234	50	2.86	87	130.5	249	100%	123	106	17	12	143	1.02	100.0%	143	0	58	374	675.9	494.9	0	0
4619	2012	A	CD2	628	85,827	2.25	1.45	91,124	148,414	50	0.91	87	130.5	172	100%	0	0	0	0	0	100.0%	0	1	171	287	303	533	0	0	
4619	2012	B	CD2	628	85,827	2.25	1.45	91,124	148,414	50	0.91	87	130.5	172	100%	0	0	0	0	0	100.0%	0	1	171	287	303	533	0	0	
4619	2012	C	CD2	628	85,827	2.25	1.45	91,124	148,414	50	0.91	87	130.5	172	100%	0	0	0	0	0	100.0%	0	1	171	287	303	533	0	0	
4619	2012	D	CD2	628	85,827	2.25	1.45	91,124	148,414	50	0.91	87	130.5	172	100%	0	0	0	0	0	100.0%	0	1	171	287	303	533	0	0	
4619	2013	A	CD2	628	23,143	2.25	1.50	34,215	17,311	50	0.60	87	130.5	46	70	100%	13	12	1	0	0	16.9%	0	46	70	375	211.8	0	0	
4619	2013	B	CD2	628	23,143	2.25	1.50	34,215	17,311	50	0.60	87	130.5	46	70	100%	13	12	1	0	0	16.9%	0	46	70	375	211.8	0	0	
4619	2013	C	CD2	628	23,143	2.25	1.50	34,215	17,311	50	0.60	87	130.5	46	70	100%	13	12	1	0	0	16.9%	0	46	70	375	211.8	0	0	
4619	2013	D	CD2	628	23,143	2.25	1.50	34,215	17,311	50	0.60	87	130.5	46	70	100%	13	12	1	0	0	16.9%	0	46	70	375	211.8	0	0	
4619	2014		CD2	628	56,391	3.00	1.50	84,437	84,437	90	1.05	87	130.5	112	58	60%	0	0	0	0	0	44.1%	0	91	137	275.4	201.7	1,911	0	0
4619	2014		CD2	628	45,885	2.25	1.70	77,965	84,437	90	0.80	87	130.5	91	37	100%	0	0	0	0	0	55.0%	0	116	174	559.8	409.9	10,553	0	0
4619	2014		CD2	628	33,151	3.00	1.70	39,930	78,438	90	1.33	87	130.5	56	100	100%	0	0	0	0	0	25.0%	0	66	100	143.9	0	0	0	0
4619	2014		CD2	628	59,157	3.00	2.25	19,931	27,840	90	2.28	87	130.5	198	298	90%	2	8	10	6	10	75.0%	0	198	298	126.7	520.4	2,764	0	0
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11	5	6	10	100.0%	0	337	515	736.3	930.6	0	0	
4619	2014		CD2	628	17,428	2.25	0.85	10,814	24,401	75	90	4.07	87	130.5	354	532	100%	11												

Census Tract	Census Block	partial block	other census blocks incl.	Zoning Designation	Transp. Analysis Zone [TAZ]	total Lot AREA (sqft)	proposed max FAR	existing FAR	proposed MAX height (ft)	proposed Average height (ft)	total Lot AREA (acres)	max Units/Acre (with bonus)	max Units (with bonus)	max % census floor area	census # people	census # male	census # female	estab. # houses	estab. # houses	estab. # houses	estab. % census area	estab. units in area	Potential net new units (with bonus)	Potential unit size at max (w/ bonus) (sqft)	unit size at max (w/ bonus) (sqft)	Potential total commercial residential			
4622	2012	A		C05	643	89,255	3.00	1.00	88,225	75	2.03	87	130.5	175	265	100%	0	0	0	0	0	53.1%	0	178	286	100.4	732.7	1,574.4	0
4622	2012	B		C05	643	77,872	3.00	1.00	77,872	75	1.19	0	0	0	0	0	0	0	0	0	0	48.8%	0	0	0	0	48.8%	0	0
4622	2012	C		C05	643	37,379	3.00	1.00	37,379	75	0.86	87	130.5	75	112	86%	0	0	0	0	0	58.3%	0	75	112	86.12	631.4	1,045.6	581.44
4622	2013	A		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	B		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	C		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	D		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	E		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	F		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	G		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	H		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	I		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	J		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	K		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	L		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	M		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	N		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	O		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	P		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	Q		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	R		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	S		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	T		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	U		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	V		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	W		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	X		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	Y		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	Z		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AA		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AB		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AC		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AD		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AE		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AF		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AG		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AH		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AI		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AJ		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AK		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AL		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AM		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AN		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AO		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AP		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AQ		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AR		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AS		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AT		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AU		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AV		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AW		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AX		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AY		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4622	2013	AZ		C03	643	17,412	3.00	1.00	17,412	75	0.67	0	0	0	0	0	0	0	0	0	0	43.7%	0	0	0	0	43.7%	0	0
4																													

Census Tract	Census Block	Parcel Block	Other Census Block Incl.	Zoning Designation	Transp. Analysis Zone (TAZ)	Total Lot Area (sqft)	Proposed Max FAR	Existing FAR	Existing Area (sqft)	Proposed Max Height (ft)	Proposed Average Height (ft)	Total Area (Acres)	Max. Units/Acre (with bonus)	Max. Units (with bonus)	Max. Units (w/o bonus)	Max. % of floor area	Census # of people	Census # of female	Census # of male	Exist. Housing Units	Exist. Housing Units	% census block in area	estrap. unit in area	Potential net new units (no bonus)	Potential net new units (with bonus)	Unit size at max (w/ bonus) (sqft)	Unit size at max (w/o bonus) (sqft)	Potential net new commercial space (sqft)			
4635	5011	A		CD1	684	13,828	2.25	2.10	284,819	75	60	3.11	87	130.5	271	407	100%	44	20	24	32	1.38	43.1%	16	253	394	787	57.2	0		
4635	5011	B		CD2	684	14,435	2.25	2.10	240,314	75	60	2.63	87	130.5	279	343	100%	0	0	0	0	0	8.1%	13	215	330	787	57.2	0		
4635	5011	C		CD3	684	26,106	2.00	2.10	54,872	65	50	0.69	87	130.5	36	54	100%	0	0	0	0	0	9.5%	0	33	51	0	0	0		
4635	5012	A	5000	CD1	684	34,232	3.00	3.35	83,272	90	75	3.47	87	130.5	302	454	100%	0	0	0	0	0	100.0%	0	302	454	1140.8	815.4	25562		
4635	5012	B		RM4B	684	11,481	2.00	0.84	19,448	75	60	2.40	87	130.5	209	314	100%	181	86	95	109	113	1.05	41.4%	55	154	207	248.1	816.4	0	
4637	1002		1006	CD1	693	65,463	2.00	1.10	131,006	50	40	1.25	48	72	123	185	100%	0	0	0	0	0	100.0%	0	133	200	301.9	250.7	19740		
4637	1002		1005-1	CD1	693	54,584	2.00	1.10	60,055	50	40	1.25	48	72	123	185	100%	0	0	0	0	0	100.0%	0	133	200	301.9	250.7	19740		
4637	1005			CD1	693	40,121	2.00	0.70	82,167	50	40	3.22	87	130.5	286	430	75%	0	0	0	0	0	100.0%	0	109	164	301.9	270.8	18214		
4637	1008			CD1	693	21,577	2.00	0.70	41,174	50	40	1.01	80	120	153	220	100%	0	0	0	0	0	100.0%	0	82	120	270.8	270.8	18214		
4637	1012			CD1	693	24,973	2.00	0.50	37,035	50	40	1.01	80	120	153	220	100%	0	0	0	0	0	100.0%	0	82	120	270.8	270.8	18214		
4637	1012			CD1	693	44,981	2.00	0.50	40,944	50	40	2.64	80	120	153	220	100%	0	0	0	0	0	100.0%	0	82	120	270.8	270.8	18214		
4637	1014			CD1	693	81,602	2.00	0.60	88,986	50	40	3.55	80	120	153	220	100%	11	8	3	1	1	11.00	43.8%	0	30	45	633.2	633.2	0	
4637	1015			CD1	694	14,026	2.00	0.80	123,967	45	35	3.59	15	22.5	34	81	40%	0	0	0	0	0	100.0%	0	0	0	0	0	0		
4637	1021	A		CD1	694	56,315	1.25	0.80	125,052	75	60	1.06	87	130.5	32	138	100%	0	0	0	0	0	100.0%	0	0	0	0	0	0		
4637	1021	C		CD1	694	46,278	2.50	0.80	37,022	75	60	0.73	80	120	153	220	100%	0	0	0	0	0	100.0%	0	0	0	0	0	0		
4637	1022			CD1	693	31,822	2.00	0.45	14,320	60	40	0.73	80	120	153	220	100%	0	0	0	0	0	100.0%	0	0	0	0	0	0		
4637	1022			CD1	693	52,659	2.00	0.45	45,937	60	40	2.34	80	120	153	220	100%	0	0	0	0	0	100.0%	0	0	0	0	0	0		
4637	1024		1017	CD1	693	40,039	2.00	0.38	78,208	60	40	5.99	80	120	153	220	100%	1	0	0	0	0	100.0%	0	1	359	539	1237.6	905.6	0	
4637	1026			CD6	694	61,501	1.25	0.60	69,820	45	35	3.42	15	22.5	31	77	40%	146	116	28	12	12	100.0%	12	39	65	985.9	654.7	58032		
4637	1026			CD6	694	40,047	1.25	0.60	84,023	45	35	1.55	15	22.5	23	35	40%	0	0	0	0	0	100.0%	0	23	35	755.0	551.6	28325		
4637	1026			CD6	694	69,001	1.25	0.60	40,501	45	35	1.55	15	22.5	23	35	40%	25	13	2	13	13	100.0%	13	35	60	1033.7	667.6	54818		
4637	1030			CD6	694	71,210	1.25	0.40	28,484	45	35	1.63	15	22.5	23	37	45%	2	0	1	1	1	100.0%	1	22	34	789.0	567.8	53325		
4637	1031			CD6	694	74,665	1.25	0.40	69,786	45	35	4.01	15	22.5	31	37	40%	30	14	16	11	11	100.0%	11	44	85	1079.3	618.2	68827		
4637	1032			CD6	694	60,529	1.25	0.40	24,272	45	35	1.39	15	22.5	31	37	40%	0	0	0	0	0	100.0%	0	21	32	587.4	702.4	30820		
4640	5000	A		CD6	694	581,137	1.25	0.60	320,682	45	35	12.65	15	22.5	90	285	40%	70	32	38	28	28	100.0%	28	161	260	881.2	615.7	214843		
4640	5000	B		CD6	694	29,259	1.00	0.38	27,825	35	35	1.83	16	24	23	44	100%	61	31	30	37	38	1.65	37.1%	12	17	32	3027.5	1768.8	0	
4640	5000	C		CD6	694	16,033	1.50	0.40	61,003	50	35	1.01	16	24	16	25	100%	30	16	20	15	16	2.53	17.5%	2	14	25	0	0	0	
4640	5000	D		CD6	703	24,034	1.50	0.40	9,370	65	50	0.37	48	72	18	27	0%	22	13	9	12	14	1.83	16.0%	2	15	25	0	0	0	
4640	5001	A		CD6	703	18,689	1.50	0.45	8,410	65	50	0.43	0	0	0	0	0%	0	0	0	0	0	0	0	0	0	0	0	0		
4640	5001	B		CD6	703	31,149	1.50	0.45	14,017	65	50	0.72	0	0	0	0	0%	0	0	0	0	0	0	0	0	0	0	0	0		
4640	5009			CD6	703	50,539	1.50	0.60	84,523	65	50	2.47	0	0	0	0	0%	0	0	0	0	0	0	0	0	0	0	0	0		
4640	5010			CD6	703	362,773	1.50	0.60	230,764	65	50	2.13	0	0	0	0	0%	82	41	41	61	61	1.34	85.2%	52	0	0	0	0		
4640	5011			CD6	703	335,865	1.50	1.00	359,568	65	50	8.81	0	0	0	0	0%	228	104	134	138	148	1.71	54.2%	81	0	0	0	0	0	
4640	5011			CD6	703	335,865	1.50	1.00	359,568	65	50	7.71	0	0	0	0	0%	0	0	0	0	0	100.0%	0	0	0	0	0	0	0	0
TOTAL						129,408,880			29,213,548,311,888,488				38,884	84,487	38,884		12,650	6,184	6,488	7,848	7,844	1.83	6,837	32,444	61,818	4,173,483	4,173,483				

Rodriguez, Jane

From: Robert Wittry [wittry@datast.net]
Sent: Wednesday, September 29, 2004 4:46 PM
To: Bill Bogaard; Jane Rodriguez
Cc: Cynthia Kurtz
Subject: RM-48 clarification



density-rm48.xls

Dear Bill & City Council,

Laura Dahl just informed me that the Planning Staff intent was to allow up to 5 stories in the RM-48 zoned areas of the Central District, thus the allowable floor area ratio that I used in the table to calculate potential new square footage was too low, since I had only allowed 3 stories per the draft zoning code. Thus the allowable FAR for the RM48-HI.50 zoning would be about 3.33 rather than the 2.00 previously shown.

I have corrected the table and have provided subtotals for each of the Central District Zoning Designations. (Attached).

With this change, without CAP's, the potential new development for the Central District is 36 million sqft, about 6 times the 1994 "Cap", and the total potential new units is still about 52 thousand, which is 22 times the present Cap of 2350.

(What the city is really trying to do is encourage demolition of smaller existing structures to increase tax revenue and force low to moderate income renters out of the city, or in to "Government Controlled" housing).

Most of the existing buildings in the RM-32 and RM-48 areas of the Central District are two story, with some 1 story and some 3 story. There are only three 4-story and only one 5-story existing buildings in the RM-48 area of the Central District.

- Robert Wittry
(626)791-7974
244 Flower St.
Pasadena, CA 91104

