

CITY OF LONG BEACH

H-1

DEPARTMENT OF DEVELOPMENT SERVICES

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January 10, 2012

HONORABLE MAYOR AND CITY COUNCIL City of Long Beach California

RECOMMENDATION:

Receive the supporting documentation into the record, conclude the public hearing, adopt a Resolution recertifying the Final Program EIR 04-08 (State Clearinghouse No. 2009071006) and adopting Findings of Fact, a Statement of Overriding Considerations, and Mitigation Monitoring and Reporting Program for the Downtown Plan;

Deny the appeal, and uphold the December 1, 2011 decision of the Planning Commission;

Adopt a Resolution approving a General Plan Amendment designating all property within the Downtown Plan project area to Land Use Designation (LUD) #7, Mixed Uses;

Declare Ordinance amending and restating PD-30 (Downtown Plan) read the first time and laid over to the next regular meeting of the City Council for final reading;

Declare Ordinance amending and restating PD-29 (Long Beach Boulevard Planned Development District) read the first time and laid over to the next regular meeting of the City Council for final reading; and,

Consider a recommendation by the Planning Commission to fund a citywide community benefits study to include inclusionary housing, commercial linkage fees and local hiring preferences. (Citywide)

DISCUSSION

Downtown has long been the center for civic, commercial, cultural, and entertainment activity in Long Beach, and the City Council has adopted and implemented several plans over the years to further the Downtown's position in this respect. Most recently, the Downtown Planned Development District (PD-30) was adopted in 2000, and provided a regulatory framework for continued development of Downtown. The development boom in the early to mid 2000's resulted in several projects that, although consistent with the overall vision for Downtown, were in conflict with the specific development standards. As

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a result, several amendments to PD-30 were approved to make way for the various projects. Although facilitating these projects was important to the continued development of Downtown, the ad hoc nature of the amendments resulted in a lack of a cohesive approach on the part of the City, as well as uncertainty on the part of the development, residential and business communities, with respect to the timeline and overall certainty in the City processes. Recognizing the need for a cohesive vision for future development, as well as the need to create a fair, clear and predictable process, the City began the process of updating the plan for Downtown.

To assist in facilitating a cohesive vision that represented the needs and desires of the community, the two Downtown City Councilmembers formed the Downtown Visioning Committee (Committee) consisting of various Downtown stakeholders. The Committee was tasked with creating a comprehensive set of principles to guide the future development of the Downtown area. After a one-year process that included extensive community outreach, the Committee completed the "Vision Statement for Downtown," which was subsequently presented to the City Council on May 20, 2008. After reviewing the Vision Statement, the City Council directed staff to prepare a new plan for Downtown. Largely based on the visioning effort and the formal direction of the City Council, the Downtown Plan was developed as a document that provides the regulations, guidelines, and incentives necessary to realize the outcomes set forth in the Vision Statement. Development of the Downtown Plan also included the formation of a steering committee made up of Downtown residents and other stakeholders.

The Downtown Plan was originally drafted in conjunction with a community-based Downtown Steering Committee. A series of community meetings were held to review and refine the Downtown Plan. The revised Downtown Plan and its associated Program Environmental Impact Report (PEIR) were released to the public in December 2010 for a 115-day public review period as directed by the City Council on November 9, 2010.

The Downtown Plan provides an update to the existing land use regulations in the area, including the entirety of PD-30, a portion of PD-29 (Subarea 5), and other adjacent areas totaling approximately 725 acres, and will become the zoning for the project area (Exhibit A – Downtown Plan Project Area Map). The Downtown Plan is accompanied by the Final Program Environmental Impact Report (PEIR) (Exhibit B – Downtown Plan and Final PEIR).

The Downtown Plan

The purpose of the Downtown Plan is to provide continuing guidance over the coming decades to create and maintain a vibrant and successful urban core in Downtown Long Beach through clear design and development standards. The Downtown Plan and PEIR will streamline the process for future development projects and public improvements. It is important to note that the Downtown Plan does not mandate where and when any particular type of development will occur, and does not attempt to influence economic or market forces. It neither discourages nor advocates for market rate or affordable housing, but establishes clear and concise development standards for all types of development.

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The Downtown Plan includes the core and adjacent neighborhoods, providing unified development guidance for the larger area. It provides direction for future development projects in terms of land use, urban design, open space requirements, historic preservation and adaptive reuse, signage and other aspects of creating a vibrant urban environment, while protecting existing stable neighborhoods. The key enhancements of the Downtown Plan include:

- Expansion of the Downtown Plan area from 467 acres to 725 acres.
- A comprehensive set of design standards for new development that provide criteria for a range of building types.
- A simplified land use table that combines the existing subareas into one district.
- Modified height limits that focus development intensity in the core areas of the Downtown while limiting the intensity of development in and around existing residential neighborhoods.
- Parking, open space, and building setback requirements that are more reflective of a thriving Downtown environment.
- Adaptive reuse standards and incentives and a list of historically significant properties eligible to use the incentives.
- New guidelines and standards for the streetscape and public realm.

Public Process

Presentation of the Downtown Plan for City Council's consideration is the culmination of four years of community meetings, staff and consultant efforts, and input from the Planning Commission and City Council. The Plan as presented represents an attempt to balance the needs of various Downtown stakeholders with the social and economic health of the entire City. In addition to extensive meetings with community groups, steering committee members and interested stakeholders, staff received extensive public comment on the Downtown Plan through a dedicated website, and incorporated these comments into the overall Downtown Plan (Exhibit C – Comment Matrix).

California Environmental Quality Act (CEQA)

A Program Environmental Impact Report (PEIR) was prepared for the Downtown Plan under the California Environmental Quality Act (CEQA). The PEIR provides the environmental clearance for the adoption of the Downtown Plan, and also provides a document from which environmental review of subsequent development projects within the Downtown Plan area can be based. Each subsequent project will be required to complete an Initial Study to determine if there are any new or outstanding environmental issues that were not forecasted by the PEIR. If so, additional review under CEQA may be required.

Since implementation of the Downtown Plan will come in the form of future development and public improvement projects, the PEIR provides analysis for what impacts and mitigation measures should be incorporated into these projects. The PEIR of the Downtown Plan determined that all project impacts can be mitigated to a level below significance with the exception of the following impacts, which are considered significant unavoidable adverse impacts of the Downtown Plan:

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- o Aesthetics
- o Air Quality
- o Cultural Resources
- o Greenhouse Gas Emissions

- o Noise
- o Population and Housing
- o Public Services
- o Transportation and Traffic

The Final PEIR contains written responses to all comments received on the Draft PEIR, with addenda and errata providing updated information. The Draft PEIR, along with the comments, responses and additional information, comprise the Final PEIR. A Resolution certifying the PEIR and adopting the Findings of Fact, Statement of Overriding Considerations and Mitigation Monitoring and Reporting Program is attached.

The Statement of Overriding Considerations (SOC) is required due to the unavoidable adverse significant impacts identified in the Final PEIR. Whenever a project results in unavoidable significant impacts, the lead agency must state in writing the specific reasons to support its action. If the economic, legal, social, technological or other benefits of a project outweigh the significant unavoidable adverse environmental impacts, the adverse effects may be considered to be acceptable.

Planning Commission Actions

On November 10, 2011, the Planning Commission held a special meeting to consider actions related to the Downtown Plan, and to receive testimony. During that meeting, it was noted that the Final PEIR was missing a study by David Rosen & Associates, which served as an attachment to an official comment letter. While the comment letter was responded to and included in the Final PEIR, the actual study document was inadvertently omitted and, therefore, the administrative record was incomplete. As such, the Planning Commission continued the public hearing to December 1, 2011, in order to allow for inclusion of the study, to complete the administrative record and to allow the Planning Commission full consideration of all issues presented during the comment period. At the December 1, 2011 meeting, the Planning Commission voted to certify the Final PEIR. The Planning Commission also voted to recommend the General Plan Land Use Designation (LUD) change and adoption of the Downtown Plan. Copies of the respective staff reports are attached (Exhibits D-1 and D-2).

The Planning Commission's actions have been appealed to the City Council. The appellants are the Legal Aid Foundation of Los Angeles, the Natural Resources Defense Council and Housing Long Beach, acting together. The City Council, therefore, must consider the appeal, and either uphold the appeal, or deny the appeal and re-certify the Final PEIR. This action must be taken so that the City Council can consider the information provided in the Final PEIR prior to taking any actions related to adopting or implementing the Downtown Plan.

Supplemental Recommendation by Planning Commission

The appellants are encouraging the inclusion of community benefits as part of the Downtown Plan. They are advocating that these benefits be applied only in the downtown. The Planning Commission crafted a supplemental recommendation to request that the City Council authorize a citywide study of community benefits, including

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affordable housing requirements, commercial linkage fees, and local hiring practices. This recommendation was the result of the Planning Commission's belief that these issues are best addressed citywide, rather than being limited to the 725 acres within the boundaries of the Downtown Plan.

In April 2011, the appellants submitted the David Rosen & Associates study, referenced above, as part of their comment letter. The DRA study concluded that community benefits should be applied specifically in the Downtown Plan area as mitigation for environmental issues analyzed in the Final PEIR related to population and housing, air quality, greenhouse gas emissions, traffic and transportation.

A fundamental purpose of the DRA study was to demonstrate that the imposition of community benefit requirements on new development would not act as a constraint to new development under the Downtown Plan. The analysis performed by DRA was based on the assumption that the increased heights and building density, reduced parking requirements and shortened entitlement timelines proposed in the Downtown Plan would result in increased property values. The DRA study creates estimates of the property value increases, which were then used to conclude that the proposed community benefits costs could be borne without constraining new development. The existence of this value enhancement is crucial to the conclusion that community benefits requirements will not constrain new development opportunities.

The DRA study only considered the increased height limits, reduction in parking standards and streamlined approval process proposed in the Downtown Plan. The DRA study did not take into account any of the additional requirements imposed by the Downtown Plan such as increased open space and an intensified architectural design review process. Moreover, the Final PEIR concluded that the intensity of development that would occur under the Downtown Plan should not be expected to be substantially different than would be anticipated under existing zoning. It is, therefore, not reasonable to conclude that the proposed Downtown Plan will cause downtown property values to increase. This negates the fundamental premise of the DRA conclusion that the cost of additional community benefits can be supported without constraining new development.

The Final PEIR concluded that the inclusion of community benefit requirements in the Downtown Plan is not necessary to mitigate the environmental issues the DRA study is purporting to address. The Planning Commission concurred with the Final PEIR conclusion, but then also requested that the City Council study these issues on a citywide basis in the belief that these issues are housing and development policies with citywide implications that should be explored and analyzed from a citywide perspective, provided the City Council agrees.

Inclusionary Housing Requirements

To provide the City Council with some background on these policies, staff surveyed 140 cities in the Counties of Los Angeles, Orange and San Diego. The staff survey found that 31 cities in the three counties have adopted inclusionary housing ordinances or policies (22 percent), and that only two of the ordinances do not apply citywide. These two ordinances only apply inclusionary housing obligations in redevelopment project areas that are subject to the affordable housing production requirements imposed by the California Redevelopment Law (CRL).

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The following facts should be considered when evaluating the imposition of inclusionary housing requirements in Long Beach:

- Over the past 10 years, the majority of the deed restricted affordable housing units constructed in Long Beach have been developed under the auspices of the Long Beach Housing Development Company.
- 2. Approximately 11 percent of all existing units in the Downtown Plan area are currently deed restricted for occupancy by very low-, low- and moderate-income households. Comparatively, three percent of the housing units in the City are subject to income and affordability restrictions.
- 3. Only 6.6 percent of the City's housing inventory is located in the Downtown Plan area. Comparatively, 24 percent of the City's income restricted units are located in the Downtown Plan area.
- 4. Forty seven percent of the City is already subject to the inclusionary housing requirements imposed by the CRL for redevelopment project areas adopted after 1976. This requirement applies to both the Central and North Long Beach Redevelopment Project Areas. Approximately 73 percent of the Downtown Plan area is within the Central Project Area and, therefore, it is already subject to the inclusionary housing requirements imposed by the CRL.

It is clear that the area encompassed by the Downtown Plan already contains a large percentage of the income restricted housing units in the City. If the City Council wishes to consider applying inclusionary housing requirements on new development, the limitations imposed by the California Court of Appeals decision in the *Palmer/Sixth Street Properties L.P. v. City of Los Angeles* (Palmer) need to be considered. The Palmer decision clearly limits the ability of local land use jurisdictions to impose income and affordability restrictions on rental housing unless a developer receives financial assistance and/or development incentives.

Commercial Linkage Fees

There are currently 27 cities in California that impose commercial linkage fees. Of this total, only three of those cities are located in the Counties of Los Angeles, Orange and San Diego. These cities are Santa Monica, West Hollywood and San Diego. If the City Council wishes to consider the imposition of a linkage fee on commercial development, the City must demonstrate that new commercial development increases the need for housing that is affordable to low and moderate-income households. This increased need must be quantified and the fee must reflect the need for affordable housing created by the development.

Community Benefits Study Option

If the City Council wishes to pursue discussion of community benefits, one option would be to direct that these issues be reviewed as part of the next mandatory update of the Housing Element, which must be adopted by 2013. HONORABLE MAYOR AND CITY COUNCIL January 10, 2012 Page 7 of 7

For the reasons stated above, and in accordance with the Planning Commission's recommendations, staff recommends approval of the Downtown Plan without the inclusion of community benefits proposed by the appellants.

This matter was reviewed by Assistant City Attorney Michael Mais on December 21, 2011 and by Budget Management Officer Victoria Bell on December 19, 2011.

TIMING CONSIDERATIONS

The Municipal Code requires City Council action within 60 days of appeals filed on actions taken by the Planning Commission. This appeal period ended on December 12, 2011.

FISCAL IMPACT

There is no fiscal or local job impact associated with the recommended action.

SUGGESTED ACTION:

Approve recommendation.

Respectfully submitted,

AMY J. BODEK

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DIRECTOR DEVELOPMENT SERVICES

APPROVED:

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Attachments:

Exhibit A – Downtown Plan Project Area Map

Exhibit B – Downtown Plan and Final PEIR

Exhibit C - Comment Matrix

Exhibits D-1 and D-2 - Planning Commission Staff Reports Nov. 10, 2011 and Dec. 1, 2011

City Council Resolution Recertifying Final PEIR

City Council Resolution General Plan Amendment - LUD#7

City Council Ordinance PD-30 City Council Ordinance PD-29

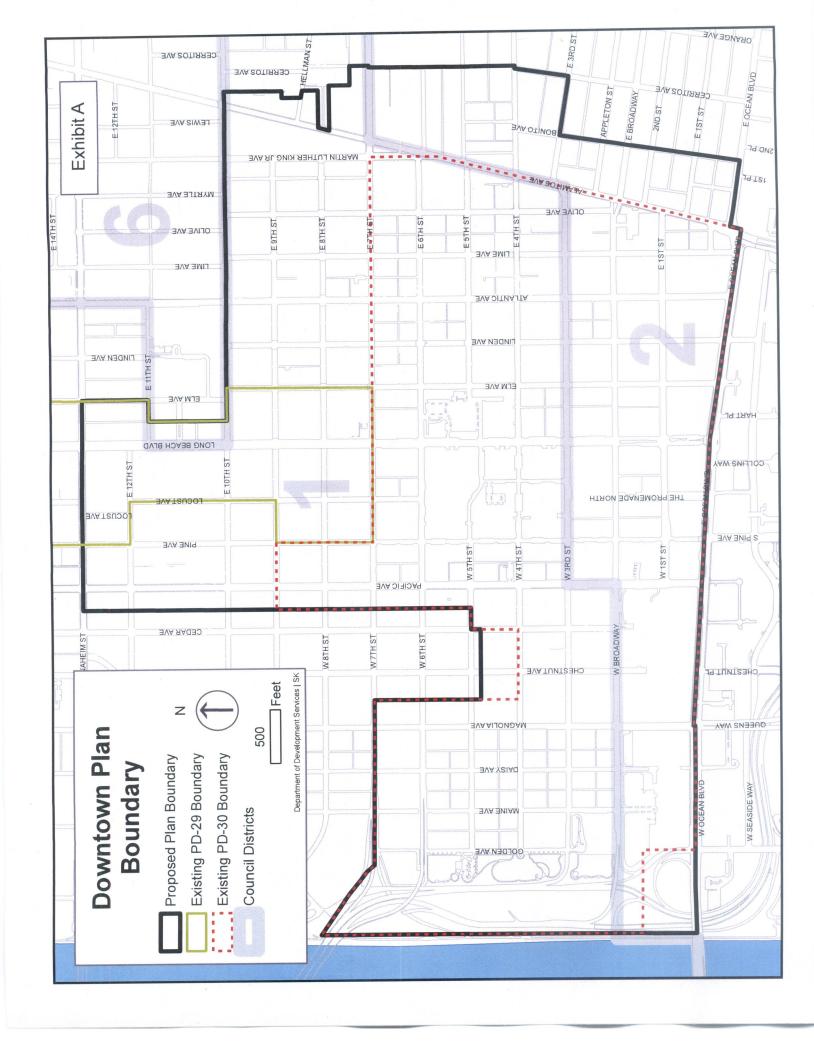


Exhibit B -- Downtown Plan and Final EIR

The Downtown Plan and Final EIR were transmitted on December 21, 2011, under separate cover.

The documents are available online at the following locations:

http://www.lbds.info/planning/advance_planning/downtown_community_plan/ and http://www.lbds.info/planning/environmental_planning/environmental_reports.asp

Vision + Inti	Vision + Introduction (comfined)		
Downtown	Plan	Page 4, Figure 1-1 – Regional Context Indicate the waterfront area on the map, as it is referenced in the "Surrounding Context"	The waterfront is part of the context map, as are other adjacent neighborhoods and areas to the Downtown Plan project area.
		on page 5. Page 6, Willmore Historic District The text appears as Willmore instead of Willmore.	This has been corrected.
		Page 7, Figure 1-2 – Character Areas and SurroundingNeighborhoods Suggest coloring the other areas so one can distinguish the boundaries between the West End Civic Center North Pine, Business and Entertainment Area, and East Village.	The character areas are not delineated by design, as there are not clear lines separating the various areas of Downtown. The intent is to define the general character of these neighborhoods
		We presume that the "hole" around North Pine will be extended to 10th, as in earlier discussions.	in order to provide design guidance and context.
Downtown	Plan	Extend northern Downtown boundary to Anaheim.	The project boundary has been expanded northward to 10th Street and Anaheim Street.
Downtown	Plan	We must increase the caliber of people in downtown. We are presently awash with homeless and thugs. If you don't help this matter than all the verbiage in this draft is a lie. You must create places that attract "thinkers", "artists", "shoppers" and the well-healed business minds that create value both economically and environmentally. Overall this downtown plan doesn't say much. I'm more interested in the actually intensions being discussed. The draft is an obvious "filler" to keep us waiting. We've been waiting for years.	Homeless people fill vacuums and dead space. Active healthy places are not where they congregate. Reclaiming Downtown by creating activity and eyes on the street is the approach to this issue in the Downtown Plan.
Downtown	Plan	Develop long-term master planning for public connections to waterfront.	Connections within the Downtown Plan area, and to adjacent areas is discussed in the Mobility section of Chapter 2. Mobility issues will be addressed more comprehensively in the City's Mobility Chapter of the General Plan, which is being updated and will be presented for review and adoption in early 2012.
		It might be unfortunate if it will always be readily apparent that a project is pre- or post-DCP. Maybe such plans should be evolutionary growing out of existing patterns instead of revolutionary. Downtown LB could benefit from more consistency due to its' history dating back to the '33 earthquake. Or, if going ahead with revolutionary precriptives, this should be a clear intent of the plan.	The Plan is not dictating style, but emphasizing use of compatible but not copying design, lasting materials and classic proportions to avoid fad-ish designs that quickly become outdated.
		How is this plan different than an update to PD-30? It doesn't seem to address transportation issues, connection to the waterfront, overall goals for massing (pinpoint towers versus walls, etc.) Is there a three-dimensional model depicting the general intent of the plan? 5. Isn't it possible to motivate higher density growing from the center over time? Wouldn't it be unfortunate to have lots more people downtown but they're all 10 or 15 blocks from Pine Avenue, leaving it deserted?	The Plan is a significant expansion of PD-30 in that it provides design standards, urban design, historic preservation emphasis, and addresses the public realm. The overall intent of creating a vibrant urban core remains the same.
Downtown	Plan	General Comments: . The entire package looks great. Precedent images are good although not very often of Long Beach. General concerns center around addressing the unique history and context of Long Beach as opposed to any generic city. Specific design guidelines are extensively developed (in some cases, overdeveloped), while overall intent of the plan is not always clear. How do the rules support the intent? Are we trying to become more cohesive or draw a stronger line between old and new? Highly important aspects of the Visioning Process cannot be addressed, including reducing one-way streets and connecting to the waterfront.	More Long Beach examples, and include captions that point out salient points have been added.
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Vision + Introd	Vision + Introduction (continued)		
		Page 3, Vision Item 2: The original Visioning Committee concentrated on the word "compact" in relation to downtown, wanting to encourage a critical mass of residential and business people within the core, thereby ultimately justifying a more-vibrant retail and entertainment district for the entire city. The Draft addresses the entire downtown, but it doesn't stress radiating from the center	The development within the Downtown will be compact and walkable under the development and design standards within the Plan.
Downtown	Plan	Page 6, Civic Center: It COULD BE a primary icon and gathering area within the city. But it is not now	The Plan does not identify particular development sites, but notes that there are some key opportunity sites, including the Civic Center. Likely development sites are noted in the Final EIR response to comments to show that there are many available sites that could be developed without displacing existing residents.
Downtown	Plan	Overall, we think it's a good plan/guide for future private development, but feel the big picture is missing. There should really be an overall Comprehensive Master Plan (CMP) for downtown, similar to downtown San Diego, that defines the city's plan for public sector development and outlines open spaces, mobility, pedestrian plans, etc. The DCP should then compliment that plan. Right now, the DCP is really placing the power of shaping the downtown in private developers' hands. The city, along w/ the community, should define in the CMP what its guiding principles are and all these separate plans (ie Pine Ave Street Scape, Mobility, Sustainability, Bike, DCP) should fall under, compliment, and support and be guided by the master plan.	Development of public realm policies are included in the Plan.
	*	1) Title is a bit misleading because of the word "Community." The document is for private developers, as opposed to the community	Development of public realm policies are included in the Plan.
	,	Character areas: define the areas w/ specific boundaries like the downtown S.D. plan. Work w/ neighborhood groups to define boundaries. There is no need for ambiguity. Include up to 10th Street. Include the Willmore Historic District, but make a note that they have their own development plan, and reference how to refer to it. Include a note that the Waterfront will be addressed later, in another phase.	Character areas are included in the Plan to provide context, not regulate uses.
Downtown Mobility Network	bility Network		
Downtown	Plan	Develop long-term plan to eliminate or reduce one-way street patterns that increase through-traffic and inhibit wayfinding.	Decoupling streets is a large and complicated project for the Downtown Plan, which focuses on development standards. This issue is a better fit in a public realm document and can be articulated in the General Plan Update in the Mobility chapter and within the neighborhood strategy section for Downtown.
Downtown	Plan	Extend bike lanes (including alleys?).	Better map of bike network, including alleys will be provided in the Mobility Chapter of the General Plan, which includes connections within Downtown and to adjacent neighborhoods.
Downtown	Plan	The report should update the downtown mobility network description in page 10 with the latest operation information. The Long Beach Transit Mall serves as a focal point for local and regional transit systems including Blue Line and 32 of 38 LBT bus routes, and bus routes from Torrance, Metro and LADOT.	Some of the bus routes changed in February 2010 and are reflected in the updated maps. To avoid making the document obsolete, this type of information is referenced rather than included. Defining streets within Downtown that are transit oriented is a more appropriate approach, and has been included in the Plan.

	This is not the focus of the Downtown Plan, but could be included in a public realm companion plan, if it is decided to create one, or the City's capital improvement program, which is updated annually.	This intersection, as one of the major gateways on the East side of Downtown, is included.	The pedestrian network map includes The Promenade and paseos (existing). Future connections that will be most helpful at as development proceeds will be defined in future streetscape plans and other public improvement plans for the Downtown.	The transit center is noted on Figure 2-2.	The Bikestation is noted on the Mobility map in Figure 2-2.	The Downtown Plan is not dictating this level of detail in design, but includes urban design considerations for full vs. divided block development.	Architectural style is not being dictated by the Downtown Plan.	The intent of the Downtown Plan is to create a high-quality urban environment, which in the context of the Plan means thoughtful design, higher quality lasting exterior materials and designs that complement rather than detract from the existing architectural conditions of Downtown.	P:\Planning\Downtown Plan\All Sections Oct 2011.xls
ontinued)	While Iteris has been involved, it was unfortunate that more time wasn't spent on mobility and its refinement to direct land use and development. One item that has been key in certain discussions in the connection of Upper Pine to Lower Pine as well as an East/West connection. The thought of a fixed-rail Street car system that functions both in lieu of the passport in this location, a tourist attraction and functional connector could be the most significant positive investment to improve the downtown value. It could only serve to bolster the notion of a 100% location at Broadway and Pine. Two systems: Lower Pine Circle to 10th; Broadway to Belmont Shore. No fancy loops, just back and forth and back and forth – the familiarity to both the local and convention/tourist community would dramatically increase the property values and use of Downtown.	Page 8, Key Mobility Streets – second paragraph Suggest highlighting the intersection of Ocean Blvd. and Alamitos Ave. as a major gateway to the Downtown	Page 9, Figure 1-3 — Mobility Network Suggest indicating the Promenade Area on the map, as it is identified specifically on Page 8 in the first sentence of "Pedestrian Connections". Suggest identifying the area that defines the "Downtown Core" since it is referenced throughout the document.	Page 10, Transit – Los Angeles Metro System Second paragraph cites the Long Beach Transit Mall, but it is not indicated on any of the figures.	Page 10, Transit – Bikeways The Bike Station is highlighted but its location is not shown on a map. If Long Beach "would like to be the most bicycle friendly urban city in the nation" then more text should be spent on this section – perhaps a reference or inclusion of the master bicycle plan that will become so prominent in the future.	Page 11, Item #2 – "Create new connections and corridors as larger sites are redeveloped" Not all blocks should be mandated to bisect a property, as it may invariably inhibit an efficient design for wrapped parking, or any building footprint that will require a set dimension to work properly.	Page 12, Long Beach Blvd – "incorporate modern, innovative architectural solutions" Again, the focus on modern architecture should be reconsidered. Why eliminate all other styles of architecture if they are done at the same "high quality design" level as the standard suggests?	Page 12, West End / East Village – " high quality" No definition given for high quality, or who determines High quality. Remember, the American Institute of Architects is an association of architects giving awards to other architects, often whether built or not. They often disregard how it functions and lasts in an urban context and as evaluated by the community (users). Be very careful with this.	4 of 24
Downtown Mobility Network (continued)	n Plan	n Plan					·		12/19/2011
Downtown	Downtown	Downtown					,		12/

Downtown Mol	Downtown Mobility Network (continued)	ontinued)	
Downtown	Plan	er parking spaces per population density being a goal as well as keeping traffic manageable level I propose realizing our location. We're in LA county, extremely ile focused. To create a dense downtown yet manage the invasion of iles I suggest more options of mass transit into the city. The train down from LA ext example of this. If only we could have a similar option for the OC. I also offering car-owners a safe free place to park on the downtown edge from where it transition to public transportation.	Access to transit and fewer required parking spaces is an incentive to build more densely. Decoupling parking from residential units is another concept that's helped bring urban renaissance. The reduced parking requirements will make projects more financially viable.
Downtown	Plan	The Blue Line would better serve Downtown Residents if it didn't just go through North Long Beach through real bad areas to Downtown LA Why would anyone downtown really use it to get around Long Beach? Why not have a street car go from Downtown to let's say 4th Street Retro Row?	Local as well as regional connections are required. Long range network improvements such as Regional Connector and Harbor Subdivision will improve the transit network, but not the areas that are traversed. The City is also exploring reintroducing streetcars and other transit into the community, which would likely include Downtown.
Downtown	Plan	I'm please with the intension of pedestrian friendly walk-ways and bike ways but lets make sure they are cohesive and drive energy to the city.	friendly walk-ways and bike ways but lets make This aspect is fundamental to the intent of the plan and is othe city.
Downtown	Plan	ut it does not show the multiple access the bike trail as an alternate to the 710 area (whether from other parts of Long vo access points to the L.A. River trail y—one north of the 7th Street onramp, eet off ramp, adjacent to Edison of the Chavez-Drake Park rehabilitation idary zone of the plan and should be	LARBT is a regional bike facility up to Vernon now and longer in the future. Connections and intermodal nodes facilitate mobility. New connections and improvements are expected to occur as a result of the I-710 improvement project and its community livability plan.
Downtown	Plan	But beyond that, the plan needs to call for more bicycle access from downtown directly to Brive trail. Right now much of Chavez park is landlocked, a green strip that uses where I was for residents cannot reach, because freeway access and off ramps block access. Long Beach needs to start figuring out a way for residents below that residents cannot reach, because freeway access and off ramps block access. Long Beach needs to start figuring out a way for residents below that residents cannot reach, because freeway access and off ramps block access. Long Beach needs to start figuring out a way for residents block access. Long Beach needs to start figuring out a way for residents block access. Long Beach needs to start finding our way to the park from downtown and from the river trail. Eventually this will becomes an important route to carry new traffic into the neighborhood. I would also like similar line you have on Shoreline Drive and eastward for the couple of blocks it takes to connect with the similar line you have on Shoreline that now ends as them. This is already and sould be recognized. In most ways it is preferable to the rough of clataina Landing and cuts behind the Aquarium, forcing conflict between please are greated access to the park from the park is preferable to the roughes and parking and sould be harded to the conflict between pleases are part of the please at the preavent of the park from the preferable to the roughest and the park from the park	Riverlink and I-710 improvements will improve access to Chavez Park. These projects are part of the related plans that will improve access to Downtown. These types of events are key to creating an active urban environment and will continue to draw people into Downtown.
		pedestrians.	

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A variety of different paths and types of facilities are needed to accommodate bicycle riders of different skill and comfort levels.	The larger bicycle network is discussed in detail in the Mobility Chapter of the General Plan that is being crafted, as is an update to the Bicycle Master Plan. Both of these documents will be finalized in 2012. These efforts further the City's goal to become increasingly bicycle friendly.	A pedestrian/bike access study was prepared for all of the Blueline stations to address some of these issues. Transit connections and ride extenders are critical to mobility. The measures from the study will be implemented over time.	s an existing conditions discussion, not a plan The Mobility Element of the General Plan will cover this issue. The Mobility Element of the General Plan will cover this issue. The Mobility Element of the General Plan will cover this issue. The Mobility Element of the General Plan will be included in the General Plan.
Cutting directly from Golden Shores to Shoreline is safer and keeps bicycles moving smoothly with vehicular traffic flow. Clearly a lot of work, time, and thought has gone into the construction of the current draft document. I thank you kindly for the efforts you have put into getting the plan this far, and I thank you for listening to stakeholders as you continue to improve the plan. I look forward to seeing the final plan strengthened with regard to bicycle access at all points of downtown.	I'm a resident of the First District, I have lived here a little more than five years. I have seen your plan for downtown, and most of it seems generally O.K.: I'm no expert, but it seems about right. Two points, though, would make this plan a stronger long-term solution for Long Beach: 1) I think you are at least aware of this one. The lines that show bicycle routes interconnecting city neighborhoods end at the edge of downtown. Those lines need to go right through downtown. See the map on Page 9 in your draft plan. The green dashed lines that show bicycle routes end at Alamitos Ave. They need to extend all the way to Chavez Park. I am very much aware that this presents all kinds of issues. This is an area that is congested with vehicular traffic of different types, as well as pedestrian routes. To relieve the vehicular congestion, we need alternate forms of transport, starting with bicycles and probably going on to include various motorized alternates (buses etc.). In order for many modes of transport to share thoroughfares safely, traffic planners will have to pay careful attention to handling intersections and traffic	Public transportation. One of downtown's great assets is its access to the Metro Blue Line. Whereas public transportation is often berated in Southern California, downtown is graced with five stops south of Pacific Coast Highway alone. Unfortunately, a great many of those using this public asset do so without paying for the service. This takes place both because of a lack of turnstiles to limit train access only to paying customers and also because of the near-absence of payment verification and enforcement on the Blue Line. Both of these matters must be addressed if the Blue Line is to recover from having the reputation as a free ride for the indigent: access to the platforms must be limited to paying customers, and the lines themselves must be policed to ensure that only those who pay actually ride.	Pg. 8 – Downtown Mobility Network, this is an existing conditions discussion, not a plan for the future. Not sure what it is trying to do? If XX streets are "Key Mobility Streets" then what? How should we treat them? What are their current sections, how should they change? Why is Pine such a different configuration than all the rest of the streets, and do we want to replicate it? And why wouldn't Long Beach Boulevard, and Pacific be key mobility streets? Pg. 11 – Overall Guidelines for Creating Great Streets – Point #6, what are "pedestrian and bike priority zones"? Areas in which we do traffic calming? And what is traffic calming for the uneducated reader?
	Downtown Mobility Network (continued) I'm a resistency of seen you seems all solution show bid Those lire plan. The to extend of issues of issues as pedes transport alternate safely, transport safely, transport of the safely, transport safely, tr	Plan	Plan
	Downtown Mo	Downtown	Downtown

Downtown Mobility Network (continued)	oility Network (c	ontinued)	
Downtown	Plan	Downtown Mobility Network . Need to have a separate mobility network plan, and DCP needs to reference it. Need to reference Bike Master Plan . Pacific Ave should be a key mobility street . Would reference fig 1-1 to show visual connections to regions (ie LA and Orange County) . Need to create an east/west bike lanes starting from Pacific, since a significant number of residents live west of Pacific . Where is permanent location of Bike Station . What is city's plan on one ways? Are all remaining or some being converted to 2 ways? . Need to require that loading docs/parking entrances are not located along major pedestrian blvds/streets, like the Pike and City Place.	The update of the City's bike master plan and other initiatives will help clarify these issues. One ways and other major changes are best planned on a citywide basis, not in the Downtown Plan. All of these issues will be discussed in the Mobility Chapter of the General Plan, which will be completed in 2012.
Development Standards	t Standards		
Downtown	Plan	Pg 14 – One area is in both the Downtown Neighborhood Overlay and the Height Incentive Area, is this a conflict? (area east of Alamitos) Also consider required setbacks and make sure they are consistent and appropriate for Neighborhood Overlay areas.	The overlay does not conflict with the height district as the overlay restricts land use, not development standards such as height and setbacks. The effectiveness of the neighborhood overlay and the boundaries of the height district have been refined. Also, transition areas between height districts will be reviewed as each project is proposed to ensure that the proposed building height is sensitive to the existing neighborhood. With regard to setbacks in the Neighborhood Overlay, the 6-foot and 12-foot setbacks are minimums only, not build-to lines like the zero-foot build-to line. Staff feels that these minimums are appropriate for a downtown residential area.
Downtown	Plan	Zoning. Pacific Ave needs to be a Pedestrian-Oriented Main Street, since a significant number of residents live west of Pacific, and pedestrian oriented experiences exist along Pacific (ie Library, City Hall, Lincoln Park/future dog Park, transit stations, grocery stores, hotel, community garden, K-9 Corner dog park, church). Once boundaries extend to 10th St, what will overlay be?	The Plan has been revised to designate Pacific Avenue as a "secondary" street between Broadway and 7th Street. The setbacks for Pacific have been revised from a 12-foot setback to a zero foot setback from Ocean Boulevard to Broadway. North of Broadway the setback varies between 6 and 12 feet in a reflection of the existing development pattern, to avoid creation of nonconformities. The only overlay contained in this Plan is the Neighborhood Overlay, and it does not apply to the frontages of Pacific Avenue.
Downtown	Plan	Page 15, Figure 2-1 – Zoning Standards Map Ocean Blvd is not indicated as any street type (even the north side of the centerline of Ocean). When we bring investors in from out-of-town, we always highlight Ocean as the preferred part of the walking tour it should evolve to feel like Michigan Avenue in Chicago or similar grand boulevards in other Cities. Will it have its own designation or at least be referenced as a secondary pedestrian corridor?	Designating streets as Main and Secondary was intended to focus certain ground floor pedestrian oriented uses along these corridors. The north side of Ocean Boulevard has been developed primarily as an office district, and there is not a concentration of commercial spaces that open directly onto the sidewalk. Consequently, designating Ocean Boulevard as a Main or Secondary street would not affect the pedestrian experience significantly, but would limit the types of businesses that could be located on the ground floor in office buildings.
		Page 15, Figure 2-1 – Zoning Standards Map This is the one figure that dramatically highlights the lack of connection to the Waterfront. Can we at least show preferred connections along Pine and even Alamitos? This figure makes the Downtown look so isolated.	Connections to surrounding neighborhoods are addressed in the first two sections of the Plan. The Development Standards pertains only to space within the Plan boundary area, so we cannot address areas outside the Plan in this section.

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Zoning (continued)	ned)		
Downtown	Plan	Would like to see a neighborhood overlay between 1st and 3rd and Atlantic and Elm for the East Village.	The purpose of the neighborhood overlays is to protect established residential areas from encroachment of certain commercial uses that are incompatible with a neighborhood. But incorporating a neighborhood overlay in the East Village would detract from the eclectic mix of uses that defines this special area of the downtown. The Plan has been revised, however, to change the height boundaries to preserve the lower character of the East Village.
Downtown	Plan	Would like to see the East Village neighborhood overlay include the area of Linden/Elm, 3rd/1st.	See above response.
Downtown	Plan	More attention to Pacific Avenue as tree-lined walking street. Include neighborhoods such as Willmore City despite PD 10, PD 30 difference.	To ensure that new development contributes to an active pedestrian environment on Pacific Avenue, the street has been designated as a "secondary" street between Broadway and 6th Street, and setbacks have been revised. See above comment in this section regarding Pacific Avenue. Regarding PD-10, while it was decided to leave this area out of the plan, PD-10 does include its own requirements for street trees and landscaping. Furthermore, very little development takes place in PD-10, and this is not expected to change significantly.
Downtown	Plan	Mix building uses.	This is exactly what the Plan allows and encourages. The Downtown Plan allows for a variety of compatible residential and commercial uses to be developed on single sites (mixed use development) within the Plan area.
Downtown	Plan	2. I feel that the zoning commission should allow for some of the older (former industrial) to be zoned as office or residential occupancies. This would allow for some urban renewal to infill some of the existing prime real estate within Long Beach. These properties can be sturned into interesting architectural projects using the existing city's infrastructure and create great offices and residential units (condos/lofts) that would draw more young professionals (interesting service industry jobs i.e. lawyers, graphic designers, architects, artists, entertainment industry, tech jobs, etc). Long Beach, which is currently a cultural center of sorts in southern California can start to become a 'hip' white collar economic center in the region (similar to West Los Angeles, West Hollywood, Santa Monica, Newport Beach) while keeping the distinctive culture of Long Beach through the re-use of its historic structures (ex. Press Telegraph building on Pine & 8th).	The Downtown Plan does not include any of the City's industrial districts or any significant industrial adaptive reuse opportunity sites. However, such an effort is underway in the Coronado Design District, located at Anaheim Street and Coronado/Obispo Avenues.
Downtown	Plan	What do you suggest as alternatives to the proposed project to avoid or reduce environmental impacts? 1. No alternatives suggested. Refinements are appropriate, however. What do you suggest as mitigation measures that would avoid or reduce the environmental impacts? 1. Develop fully-functioning, documented and publicized park-once and shared-parking agreements throughout the project area.	This comment relates to an issue addressed in the EIR.

Permitted Land Uses	d Uses		
Downtown	Plan	Pg 18-21, Permitted Land Uses – Other potential "M's" or "M,S's" – fitness centers, Artist studio with residence (what about without residence, where is gallery?), outdoor dining, bed and breakfast?, if hotel is? Isn't the replacement courthouse site in an "S" frontage area? So shouldn't that category get an "S" What about a university extension facility – I guess this would be approved under "professional or business school" – I think a use like this would benefit from more visibility, and this is a good use for downtown settings. Footnote (a) 2. – we exempt the CUP for alcohol sales for "department store or florist with accessory sale of alcoholic beverages", florist, really?	The land use table has been refined to designate more streetscape-activating uses as M,S or S. The uses suggested in the comment, such as bed and breakfast, were not felt to be pedestrian-intensive enough to rate a M,S or S. As an aside, an art gallery would fall under the same category as "museum," which is an M,S. However, the new courthouse will fall under the jurisdiction of the State of California and is not subject to the City's development standards. The alcohol sales CUP exemptions, including those for florists, mirror those in the current Zoning Regulations that apply to the remainder of the City.
		Pg. 27 – Don't think residential care facilities are referred to in the permitted use table?	Residential care facilities would fall under "special group residences" and the inconsistent reference in the parking table is corrected.
Downtown	Plan	Permitted Land Uses . Motorcycle/scooter sales (w/ engines 250 cc or smaller; does not include repair? Vespa dealership on Long Beach Blvd, has a linclude repair? Vespa dealership on Long Beach Blvd, has a linclude repair? Vespa dealership on Long Beach Blvd, has a linclude repair? Vespa dealership on Long Beach Blvd, has a linclude repair? Vespa dealership on Long Beach Blvd, has a linclude repair? Vespa dealership on Long Beach Blvd, has a larea due to the negative noise impacts they would create; these types of repair shops are not appropriate neighbors for repair shops are not appropriate neighbors for residential areas. However, the Plan has been revised to allow mot allow a Vespa dealer to open within the boundaries of the downtown plan, in spite of the fact that this is exactly the type of business that many residents want to have in their area. Need to continue moratorium on check cashing. Need to have guidelines/restrictions area. Need to continue moratorium on check cashing area a certain radius away from schools. I think we need to limit the number of social service offices, or at least limit the types of services, and the topic does not need to be addressed in this plan. Finally, halfway houses (aka, group homes) are regulated by the State, and the City cannot impose stricter standards.	Motorcycle/scooter repair services are prohibited in the Plan area due to the negative noise impacts they would create; these types of repair shops are not appropriate neighbors for residential areas. However, the Plan has been revised to allow minor repairs and tune-ups on site, with the ability to accept vehicles to be sent off-site for repair. The moratorium on check-cashing recently ended with the City Council adopting new City-wide restrictions. As a result, check cashing will no longer be allowed within the Downtown Plan area. Similarly, the City Council has dealt with marijuana dispensaries on a City-wide basis and the topic does not need to be addressed in this plan. Finally, halfway houses (aka, group homes) are regulated by the State, and the City cannot impose stricter standards.
Height		On too bink on Most Frad	For all of the Millinean City (Decley Doule biotoric district in side the
Downtown	Plan		Plan area, the height boundary has been set at 38 feet, which is similar to or lower than many of the older historic buildings. Outside of the historic district, many structures already exceed 38 feet in height, and the mix of uses consists of multifamily residential and commercial uses. 80 feet is an appropriate height for these outside areas, as it will allow 5 to 6 stories of development, which is similar to the existing development pattern. The Plan also requires that taller structures step down progressively if they are adjacent to the 38-foot height area to ensure that new developments respect the existing neighborhood character and that lower-height areas will not be negatively affected by taller development. Also, downtown stakeholders expressed an interest in allowing development of denser buildings outside of the historic district.

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Development la	ntensity and Dev	Development Intensity and Development Incentives	
Downtown	Plan	Page 24, Sustainable Development Features The way this is written one must first obtain LEED certification before being granted a density bonus, however a building cannot be deemed Certified until verification post-construction. Many more sustainable practices and technologies are going to be introduced in the coming years. This section should be a "living document" so that investors are not discouraged, but rather continuously encouraged to pursue sustainable development features.	The procedures for LEED certification have been clarified. Developers will be required to post a performance bond, which will be refunded once projects obtain LEED certification.
Downtown	Plan	Page 25, Table 2-3 – Development Incentives Since the unlimited height is being eliminated, I presume that a taller building with justification could be still considered? LEED Certification should be an allowable category to incentivize green building at level, product type, and size throughout this area. Incentives for height should be as follows: o LEED Certification – 0.5 o LEED Silver – 1.0 o LEED Gold, Platinum – 1.5 Three Bedroom Units: Looks like a typo – Should be: Units should not be less than 1,200 sq. ft. (A maximum1,200 sq.ft. three bedroom unit is not marketable (therefore would not be built.).	New developments that take advantage of incentives will be limited in their height by the maximum allowable FAR, with maximum height still capped at 500 feet. Increasing the FAR incentives in conjunction with potential LEED certification levels has been implemented. The incentive regarding the three-bedroom units was a typographical error and has been revised.
		Page 29, Figure 2-4 The zero setback area should be included in the area Ocean to 1st on Atlantic; Ocean to 1st on Lime and Ocean to 1st on Alamitos as well as Medio. "Zero Foot Setback" is identified for the Shoreline Gateway project along Ocean Blvd., however the entitled plans show a public plaza. Further, the concept of Shoreline Gateway is as a catalyst for higher density and more urban feel to this area so the "6-8 Foot Setback" is inappropriate.	The number and distribution of zero-setback streets has been expanded, in response to these comments as well as staffs own concern that not enough zero-setback originally was considered.
Downtown	Plan	I also think that there should be incentives for the people that develop along the blue line to increase the residential and commercial (both office and retail) along the blue line. Once the area along this line is developed further, additional stops should be added to increase the ridership (currently the only interesting area to be dropped off at is the last stop at Pine & 1st).	The Downtown Plan includes incentives for additonal height and floor area ratio for the majority of the streets where the Blue Line is located. Alterations to the Blue Line route, including number of stops, is outside of the City's jurisdiction.
Downtown	Plan	Pg 24 – Solar Power – should consider referring to alternative or renewable energy use, vs only solar.	The plan now refers to alternative energy sources.

Parking			
Downtown	Plan	Page 26, Parking The "Transit Area" as identified (between 7th St., Linden Ave., Ocean Blvd., Magnolia Ave.) is not a consistently determined area. We suggest zones based upon proximity to traffic – ¼ mile, ½ mile, etc. This is still consistent with best practices in parking calculations. A tiered system should be in place that recognizes the proximity to trail and bus. SHARED PARKING – This concept must be included in the parking section since it represents a tested methodology to reduce the construction of excess parking while properly meeting the users needs. Paragraph 5 (starts with "Table 2-4 and 2-5") citing the example of a mixed retail and residential development would have to add the parking requirements for both does not take into consideration the ability for sharing of spaces, particularly during off-peak hours and after retail store hours. Guest and residential spaces should be allowed to share the use of available retail stalls during non-business hours of the retailer tenant. This will facilitate a lower parking	The transit area has been refined into an "Alternate Mobility Area," reflecting the fact that the Blue Line is not the only mode of transportation downtown besides automobiles. The Alternate Mobility Area includes the densest portions of downtown where walking, bicycling, riding the bus, and other non-automobile modes of transportation are most feasible and most beneficial. Parking requirements have been refined accordingly as well to reduce the potential overbuilding of parking.
Downtown	Plan	nd bike	Studies have shown a surplus of parking in the downtown area. Additionally, existing parking requirements cause the building of more parking area than building area, which is an inefficient use of land and space. Bike lanes are addressed in the Character + Connectivity chapter, as well as by ongoing City efforts to increase bike-friendliness.
Downtown	Plan	We support the reduction of required parking in Blue Line station areas approach in page Parking requirements have been rev 26, and we also recommend extending this policy to the main and secondary streets in the the potential overbuilding of parking areas of required pedestrian-oriented uses. Since these street corridors are likely to encourage more walking and transit use, less parking is required.	Parking requirements have been revised accordingly to reduce the potential overbuilding of parking.
Downtown	Plan	Reduce parking spaces. Smog is troublesome.	See above response regarding parking. Regarding smog, one of the major goals of this plan is to reduce reliance on automobiles, which is a piece in the large regional puzzle of smog reduction efforts.
Downtown	Plan	The parking and traffic patterns at the Pike (Restaurants on the Pier) is unacceptable. The patrons of those restaurants should be receiving a fee from the city of Long Beach for the apoor development of that area. I am certain that they lose a large amount of business due to the current parking situation and traffic patterns. I am often hassled by the company the runs the valet parking at this location when I am picking up an order and it does not reflect well on the city of Long Beach or the owners of the Restaurants. The city needs to make an effort to provide better parking options (maybe an underground parking deck or a better system of public transportation i.e. more bus routes or extending the rail line). This would bring more people down to some of the best real estate in Long Beach and what historically is the main entertainment hub. Another option would be to create more residential real estate development in this area to keep people closer and increase pedestrian traffic at the Pike.	(Restaurants on the Pier) is unacceptable. The Given the popularity of the restaurants in the Pike area, the flow biving a fee from the city of Long Beach for the and intensity of traffic is a concern, however, the Pike is outside that they lose a large amount of business due of the Downtown Plan boundaries. The City is involved in an atterns. I am often hassled by the company the ongoing effort to make the Pike more pedestrian-friendly and atterns. I am often hassled by the company the ongoing effort to make the Pike more pedestrian-friendly and reduce automobile usage. I am picking up an order and it does not reflect reduce automobile usage. I am picking up an order and it does not reflect reduce automobile usage. I am picking up an order and in deek or a nuderground parking deck or a ore bus routes or extending the rail line). This he best real estate in Long Beach and what whother option would be to create more area to keep people closer and increase

Parking (continued)	ned)		
Downtown	Plan	Parking. For too long downtown has been a place from which its residents depart - rather than a place to which residents of other Long Beach communities come - for entertainment, shopping and dining. This is partly due to a climate that - because of the matters outline above - discourages commerce, but it also occurs because of substandard unneccessary parking and to promote a more pedestrian-parking downtown. Since moving to downtown I have witnessed the price of street parking friendly, livable environment where alternate modes of skyrocket to 25-cents per 15-minutes of use. Many areas are also restricted in terms of the duration for which a vehicle is permitted to occupy a parking space. This may have been planned to accomplish a number of positive communities to travel to served as a disincentive for residents of other Long Beach communities to favor there must also be an incentive for visitors from nearby communities to drive downtown, there must also be an incentive for visitors from nearby communities to drive downtown, there must also be an incentive for visitors from nearby communities to drive downtown, there must also be an incentive for visitors from nearby communities to drive downtown, there must also be an incentive for visitors from nearby communities to drive downtown, there must also be an incentive for visitors from served as a disincentive for visitors from nearby communities to drive downtown, there must also be an incentive for visitors from served as a disincentive for visitors from served as a disincentive for visitors from nearby communities to drive downtown, there must also be an incentive for visitors from the formation for which are also be an incentive for visitors from served as a disincential from the formation for which are also be an incentive for visitors from the formation formation for which are also be an incentive for visitors from the formation formation for which are also the formation formation for which and the data referenced. Parking in the drata referenced are also	Thank you for your insightful comments. Staff will visit the website provided and review the data referenced. Parking requirements have been revised to reduce overbuilding of unneccessary parking and to promote a more pedestrianfriendly, livable environment where alternate modes of transportation are encouraged. The Downtown Plan also encourages the use of shared parking, and full utilization of the large number of existing off-street parking spaces within the downtown area.
		such as those successfully implemented in various communities across Los Angeles such as those successfully implemented in various communities across Los Angeles such as those successfully implemented in various communities across Los Angeles County - would help bring in those from bordering areas within Long Beach who seek to make use of downtown's businesses. These observations regarding Long Beach's livability are not only anecdotal. The Gallup-Healthways Well-Being Index (http://well-beingindex.com) is an official measure for health and well-being across the nation. According to its 2008 report, California Congressional District 37, which comprises the majority of downtown Long Beach, Carson and Compton ranks 425 out of the nation's 435 congressional districts, while District 46 - which begins just one block south of my home at Broadway and extends into Rancho Palos Verdes and costal Orange County to Newport Beach - ranks ninth. This disparity is true in each of the index's categories: life evaluation, work quality, basic access, healthy behavior, physical health and emotional health. It is one thing to identify a problem, and another to help contribute to its resolution. As the City of Long Beach works to make our community even more livable, please know that I will gladly volunteer my services to assist in any way that might be helpful.	
Setbacks Downtown	Plan	Reconsider prescriptive setbacks and stepbacks. Consider implementing "prevailing" setbacks unless justification for proposal is clearly established on street-by-street basis. Provide precedents for stepback rules based on historic fabric. If historic buildings will be made into "legal noncomplying", there may be something wrong with proposal. Provide diagrams showing how stepbacks benefit the community. Evaluate the costs to projects related to such requirements.	Stepback requirements have been eliminated. Setback requirements, such as zero setback/build-to line, have been implemented to create a more pedestrian-friendly environment at the street level. Setbacks were carefully evaluated to avoid creating more nonconformities; however, implementation of a "prevailing setback" would be both difficult to administer and could create a continuously-changing setback standard.
Downtown	Plan	Pg.30 – Not convinced we need mandatory stepbacks, and don't understand footnote (a) to table 2-7 – seems to be applying to the whole table, but says "in all cases minimum setback of 10 feet from curb face required"doesn't make sense.	Stepback requirements have been eliminated. The referenced minimum 10-foot setback is from the curb face, not the property line. This ensures a public sidewalk with a usable width and protects public safety by setting minimums for traffic visibility and distances between buildings and active traffic lanes.

Open Space Standards	Standards		
Downtown	Plan	Pg. 32 – I'm a little unnerved by the mention of improvements such as "dedications to widen adjacent substandard alleys and streets" – often now we find ourselves in downtown LA trying to undo those dedications so that streets don't have to be widened, but instead for example sidewalks might be widened. If you aren't familiar with the Grand Ave and Hope Street case study around the South Group Evo, Elleven and Luma projects in South Park in downtown LA, you should check it out. Open Space Standards. The city should have a Comprehensive Master Plan for downtown that addresses open space, so that future developments compliment the city's overall plan. Right now the Downtown's open space is fragmented and not cohesive. The DCP is allowing the developer to dictate open space. Why can't we require developers to include open space and give several choices in the types of open space they can develop that helps connect/unify our open spaces?	Substandard issues in the public right-of-way for downtown are generally related to alley widths not streets. As this section indicates, these issues are subject to Site Plan Review which includes discussions with the Public Works Department to ensure these requested improvements are appropriate on a case by case basis. Since new areas for large-scale parks will not become available in Downtown, one of the goals of this plan is to create an interconnected network of small park and open space areas of both public and private property. While the Dept. of Parks, Rec, and Marine master plans public park areas for the City, including the Downtown, this document regulates park and open space development on private property in conjunction with building projects. The Plan sets forth standards for open space, paseos, plazas, urban parks, community gardens, courtyards, and other amenities that will serve a valuable role both as recreational space and as a natural aesthetic. Additionally, the Plan sets forth rules for quality streetscape design, which will help knit together the fabric of public parks and privately-owned but publicly-accessible open space, creating safe and suitable areas for downtown public life.
Design Guid	Guidellines and St	and Standards	
Downtown	Plan	Some of the design guidelines start to read as "filler". Perhaps step back and look only at the big picture. How to encourage great work? A clear public design-review process might be more effective than outlawing particular stucco patterns. The plan doesn't appear to set up such a process. The plan doesn't big picture along with specific design standards. We have expanded upon the big picture and specifically outline the importance of good design at the beginning of this Section at the design review process is currently established in the Site Plan Review/Planning Commission process.	Thank you for your comment. The Plan strives to balance the big picture along with specific design standards. We have expanded upon the big picture and specifically outline the importance of good design at the begininging of this Section and throughout. The design review process is currently established in the Site Plan Review/Planning Commission process.
Downtown	Plan	Architecture presented in plan in cookie-cutter, modern, green - not bold.	The Plan avoids prescribing a certain style of architecture. Bold architecture is encouraged throughout the document and has been added as Overall Standard For New Buildings at the begining of this Section. Many of the architectural images have been updated to include more examples of bold architecture.
Downtown	Plan	Incorporate waterscapes and glass in design.	We agree. The importance of windows and transparency are discussed on page 60 and 64. We have included water features in our discussion on the Design of Private Open Space on page 80. Water features are also encouraged in Public Open Space on page 94.
Downtown	Plan	Modern design is greatbut Manhattan type design with real quality grey stone and character shouldn't be ruled out 3. If you can't tear down the travesty of City Place Mall at least make improvements	Noted. The Plan does not dictate style as discussed on page 53. A mix of architectural images have been added to Section 4 to reflect various styles.

Design Guio	lelines and St	Design Guidelines and Standards (continued)	
Downtown	Plan	Not sure but I received this from the DLBA and noticed the last page didn't have anything about Pine Avenue in the Vision for Downtown. Overall I think it's taken way to long for the city to understand what needs to happen but perhaps this recession has come at the right time. Design flaws can destroy a city's identity. The Archstone (PCS Cal-mor) apartments on Pine are a gross-indication of allowing something to be built without thinking about it's impact on the street. It sticks out like a sore thumb and now we are stuck with it. Perhaps in the future as Archstone prepares for Capital improvements we can insist on some art-eco/modernizing effects. The EIFS and Shingle roofs are hardly befitting the neighborhood that surrounds it. Architectural standards must increase to prevent cheap projects in the future. We have one of the last affordable beach fronts in the state. It should be a premium to build here. Don't give it a way but don't loose dynamic proven developers by stepping over a dollar to haggle over a penny.	We have expanded the language in Sections 1 and 2 regarding the importance of Pine Avenue along with other 'character areas' of the downtown. The Plan stresses the importance of authentic and quality architecture. The Plan seeks to raise the bar for architectural design in Long Beach.
Downtown	Plan	This section is an excellent start, however I would sincerely caution us all to "be careful what we ask for." For example, on page 49, Architectural design, Statement 4 states "low-rise buildings are a scale that should employ a single architectural style, rather than a mix of different styles." In contrast, in the Washington DC area, often the opposite is mandated and has resulted in the highest value new construction ever. Please study the following photographs, which are ALL single buildings. With regard to style, the example photos on Page 51 are exactly the types of trite and faddish designs that should be prohibited, not used as a reference. Page 58 – One of the most dramatic style enhancements of towers would be to ELIMINATE the arbitrary and capricious requirement for helipads. Very, very few cities require them and they are far less effective than sprinkler systems for fire/life safety. Available statistics prove that time and again.	This statement has been clarified. The intention is to have materials that are true to the buildings individual style. The photographs have been expanded to include a larger variety of architectural styles in this Section. Thank you. We will discuss the helipad requirements with the Fire Department.
Downtown	Plan	Page 50, Roof Form, Item 2: Apparently, a modern-style approach has to be justified, but any other style does not? This is not encouragement of great design!	This statement has been refined to read more as a guideline for quality design of roof forms. All new buildings, regardless of style, should have a clearly defined architectural approach.
Downtown	Plan	Page 50, Materials, Item 1: Sometimes heavy texture is appropriate as contrast. Who decides? Item 2: Why 3 story limit for wood? Precedent image is 4 stories!	The goal of this statement is to discourage heavy lace or machine dash stucco textures. These textures, if not maintained, tend to look shoddy and dirty after time. This standard is specific to wood shingles which is not an appropriate material for larger scale buildings, especially in an
		Item 7: What can windows not be made of? Why include this?	urban environment. The intent of this statement is to require high-quality windows. This statement has been expanded for further clarification.
		Item 9: Why no colored concrete? What's wrong with the LA Cathedral? Item 10: Not clear. Why constrain creativity? Look at precedent projects on Third Street in East Village.	
		Item 11: Have you seen the base of City Place along Pine? Bathroom ceramic tile on exteriors is not appropriate!.	We agree. This statement has been revised to only allow ceramic tile if it can be justified as part of a historic renovation or public art component.

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	lelines and St	Design Guidelines and Standards (continued)	
		Pg. 53 - Design Guidelines by Building Type: In general, dividing by size of building seems repetitive and arbitrary. How can we encourage good design rather than printing lists of rules? How can we encourage creativity and out-of-the-ordinary projects? How can we allow "backdrop" buildings instead of forcing every building to be an icon?	The Plan seeks to encourage great architects to be creative while providing guidelines and standards of projects that lack quality design. Minimum standards are necessary to raise the standards of design in downtown. The guidelines acknowledge the unique design opportunities and challenges that exist within the three building sizes.
Downtown	Plan	Overall Guidelines and Standards . p. 37 - define the pedestrian-oriented environment by giving very specific guidelines/examples and/or choices	The design standards that apply to the pedestrian realm have been woven throughout this section as well as the Streetscape section. Specific design standards have been outlined for the various setbacks found in downtown. A segment ittled Pedestrian Oriented Uses further defines and guides the design of the pedestrian environment.
		Streetwall Design and the Design of Setbacks . Pacific Ave I would reach out to the Pacific Ave Task Force/Councilmember Garcia to discuss streetwall and whether or not 3 stories is appropriate . Streetwall Design - change "should" to "shall".	Streetwall and massing requirements have been studied carefully and designed to ensure that quality "street rooms" are developed in Long Beach. Changes of "should" to "shall" have been made where appropriate.
Downtown	Plan	Reconsider prescriptive setbacks and stepbacks. Provide precedents for stepback rules based on historic fabric. If historic buildings will be made into "legal noncomplying", there may be something wrong with proposal. Provide diagrams showing how stepbacks benefit the community. Evaluate the costs to projects related to such requirements.	We agree. The requirement for stepbacks has been removed. The diagram has been revised to show the opportunity for a green roof or terrace at stepbacks.
Downtown	Plan	Page 53 #3. This is a total contradiction to what is said earlier about achieving new architectural gems to be admired in the future. It's a homage to the history and too much steering. It's contrary to #8 on page 58 as well. Need to send a clear picture	This statement has been clarified. The intent is not to mimic the historic design but to respect the datums of the adjacent historic building by providing horizontal demarcations in the new building.
Downtown	Plan	The idea of how the architecture/developments "meets the sky" is strange to me.	The sky provides the visual canvas at the terminus of the building height.
Downtown	Plan	Bottom picture page 55 sucks. Shows windows that aren't inset on a stucco facade with a s***** cornice top.	The picture has been replaced with a more noteworthy example of quality architecture.
Downtown	Plan	naller developments should have a distinct look. center bathroom tiles.	Noted. A statement has been added that prohibits ceramic tile unless it can be justified as part of a historic renovation or public art component.
Streetscape	and Public	Realm Guidelines and Standards	
Downtown	Plan	Utilize CSULB and the ASI there to promote coming to downtown. Do not forget the homeless population. They area a part of Long Beach and bring so much to this city, both good and bad. Work measures in to incorporate, not get rid of this population. Keep streets active. More Farmer's Market's, Art Shows!	Noted. Thank you for your comments.
Downtown	Plan	nt population in Downtown. It's great to have result is infected with the mentally ill and filthy s like Lincoln Park, no one will want to live or insafe.	Noted. Thank you for your comments.
Downtown	Plan	This section is, without doubt, the most important section in the book. Downtown Long Beach is only as good as its streets – the rooms they create and the cohesiveness of its neighborhoods. Before completing this section, everyone should review Great Streets by Allan Jacobs to make sure that all of the important components are included. I must defer to him as I read through this section since he is the true U.S. expert.	Thank you for your comment. The concepts from <i>Great Streets</i> have been applied to this section as it is relevant to Long Beach.

Streetscape		and Public Realm Guidelines and Standards (confinued)	
Downtown	Plan	The plan looks great. My only concern is with regard to street furniture. Given Long Beach's current issues of crime & homelessness, it often causes loitering, drug use, drug dealing, drinking in public, pan handling, etc. Long Beach Metro transit often removes bus benches because they are causing these very problems. One was recently removed from the front of the liquor store at 9th & Pacific due to these problems. Since then, the situation has greatly improved. As a whole, I am against it, but I urge you to consider very carefully where this furniture might be placed, make sure there is adequate lighting, etc. Thanks.	Thank you for your comments. Street furnishings and lighting should be located in a manner that enhances the safety and comfort in Downtown Long Beach.
Downtown	Plan	Nearly every transit trip begins and ends with a walking trip – the linkage between bus stop locations and the sidewalk is essential in creating a transparent pedestrian-oriented environment. We recommend that the report discuss how to integrate the bus stop amenities (real-time signage, bench, shelter, lighting) with the sidewalk, curb ramp and roadway crossing in order to achieve a safe and convenient setting in light of ADA compliance requirements. Learning from cities like Toronto, ON and Portland, OR, where streets that are well designed for transit can encourage more people to get out of their cars and onto the bus. These beneficial results are likely to happen when streetscape design standards place a balanced emphasis on transit and parking issues. We recommend that the revised report discuss how bus stops locations can best be situated in relationship with future development curb cuts, driveways and existing intersections.	Any significant new development project is sent to Long Beach Transit for review and comment. If relocation or other changes to a bus stop or other LBT street hardware is felt to be necessary in order to accommodate a better project, the Department of Development Services makes that request to LBT and works with LBT to ensure the design is the best fit for the project, neighborhood, and the City.
Downtown	Plan	As a handicapped, low vision person living in Plymouth West Apts. I experience a real need for the sidewalks, streets, and curb cuts to be improved. The most important and immedicate is the curb cuts, they need to be painted foremost yellow or white so the safe area is prominant. I have fallen off the curb, someone else may also if they get hurt they may sue.	Agreed. Public Works has accessibility standards that must be followed by future developments and street improvements projects.
Downtown	Plan	Fair connectivity betwen the districts by pedestrians. Limit and control the types of businesses that are coming i.e. enough residential buildins for now, restaurants. We need more shops, retailers.	One of the main goals of the Plan is to promote pedestrian connectivitysee Chapters 1 and 2. Regarding types of businesses, the plan does implement land use controls, since that is one of its core functions. However, an attempt to determine what is "enough" of common, generalized land uses like residential, restaurants, and retail, would be destined to end in failure. It is up to the free market to determine when we have "enough" of a certain class of land use. The Plan must be open and flexible in this regard, so that when the market does shift in one direction or another, the Plan remains a viable document.
Downtown	Plan	Page 61, Parking Structures: Our parking is already buried! That's often the problem. In general, the rules make sense. But they do not address our unique issues or encourage creativity. Cars can be beautiful. Parking garages can be beautiful.	Thanks for your comment. The intent of this policy is to create pedestrian friendly parking structures by burying or wrapping the parking. However, the Plan does not regulate against well-designed beautiful parking structures. A buildings use should be clearly identified.
		Page 66, Street Trees: Is this proposal consistent with current standards? People hate Jacarandas above their cars!	The Plan would override the current standards. Thanks for your comment. We understand your concern. We have considered removing the Jacaranda from the street tree species list for this reason. However, they provide an established aesthetic on some downtown streets that we feel is important to the street character.

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		Page 69, Hardscape: So what are the recommended standards for paving by street?	The Plan provides overall guidelines to ensure that streets are not cluttered and inconsistent with the environment. We will discuss implementing specific paving standards by district with Public Works as a separate initiative from the Plan.
		Page 70, Light Fixtures: Why dark blue? Who determines color selection? Please.	
Streetscape	T ====================================	Public Realm Guidelines and Standards (confinued)	
Downtown	Plan	Pedestrian Network . Need to define a pedestrian plan, like Portland has.	Thank you for your comment. We are familiar with the Portland Plan which is a 20-year plan that outlines goals for making the City more walkable. We understand that walkability is an extremely important feature of a successful downtown. The Downtown Plan outlines goals for walkability as well as design standards to improve the pedestrian experience.
Downtown	Plan	Page 70. This is a good opportunity to design some cool street furniture versus the standard metal options. Perhaps do a contest with the local school but do something that's cool with wood/metal or very cool materials. Think of the Highline Park in NY. Trashcans and other stuff like that should fall into this same category. Lets not look past opportunities to be eclectic and establish character, long beach traits.	Thank you for your comments. While there is value in celebrating an eclectic aesthetic in certain areas of the City we must be careful to avoid visual clutter. The Plan seeks to find a balance between district identity and a cohesive palette of street amenities. Bold statements can be addressed through street furniture.
Downtown	Plan	Street trees for pine need to be explored more. Keeping the same tree is lazy.	The Pine Avenue Streetscape Improvement Project will further address this issue.
Open Space			
Downtown	Plan	More greenspace	We agree. This section of the Plan highlights the design of quality greenspace in Downtown. The Plan however cannot dictate the specific locations of future greenspace since land acquisition would need to occur to grow the Park system in Long Beach. However, new developments are subject to Park impact fees which are used to acquire land for additional park space.
Downtown	Plan	1. To create pedestrian traffic we need to promote it with more pedestrian friendly options/activities. I imagine either gathering places or parks in the heart of downtown, not on the edges of our city, like our current parks/beaches. I'm even thinking of a town square of sorts where small outdoor concerts could be held or some type of area for sports/exercising, maybe a ballpark or soccer field. The important thing being this gathering place be located in the very heart of downtown between Ocean and 7th and Pacific and Alamitos.	Thank you for your comments. We agree that public openspace needs to be located throughout the downtown and not just on the edges. We see initiatives such as the Promenade improvements, 1st Street amphitheater and the future redesign of Lincoln Park as supporting this concept.
Downtown	Plan	A generous alotment of more right of way in our streets for our cyclists seems to be the most logical way to both decrease our emissions and increase transportation efficiency hence easing traffic congestion. We need laws that protect the cyclists right of way with respect to the astounding numbers of bicycle fatalities as a result due to careless motorists.	Noted. The Plan supports the efforts of the new Mobility Coordinator and Bike Master Plan.
Downtown	Plan	Develop comprehensive plan for first-class development of public open spaces and parks, While the Downtown Plan sets specific goals for open space including Lincoln Park (including the library roof), Mural Park, Armory Park. activity falls under the jurisdiction of the Parks, Recreation, an Marine Department, and is outside the scope of this Plan.	While the Downtown Plan sets specific goals for open space development within the downtown, this type of master-planning activity falls under the jurisdiction of the Parks, Recreation, and Marine Department, and is outside the scope of this Plan.

Downtown Plan Public Comments

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Open Space (continued)	continued)		
		Pg. 71 – Public Open Space section seems to hinge on spaces which may be created by new development, and connective tissue within projects. This is great, but what about the system of public open space the downtown needs, which may be outside new development sites – where's the big vision for this? What's the acquisition program? Can we refer to the Parks and Rec department's Green Vision map? Can we set criteria for new open space – e.g. within walking distance of connecting to major regional features such as the LA River and our own waterfront can we set the bar higher? Is the new dog park within this plan area? Shouldn't we refer to it? Thanks for all the hard work on this draft plan to date!	See the 1st and 2nd chapters of the Plan for information on interconnectivity and vision. Regarding acquisition of new public park space within the downtown, that is not expected to take place in the foreseeable future, as all land within the downtown is developed and property values and development potential ("highest and best use") would preclude loss of an existing development or potential development site to provide public park space. The plan does require, as you pointed out, publicly accessible open space as part of private developments, which will be a major improvement to the downtown over the current situation. With regards to a Citywide master planning effort for park development, that authority would lie with the Parks, Rec, and Marine Department.
Downtown	Plan	Alleyways: need to require adequate lighting for safety. Encourage pedestrian friendly alleyways, similar to Downtown Culver City, Old Town Pasadena, and European cities.	Thank you for your comments. The Plan supports lighting in a manner that enhances the safety and comfort in downtown Long Beach.
		Signage - Need to create flexible signage options that maximize visibility, and avoid low visibility issues like Camden and City Place businesses are experiencing. Anyway, we know you put a lot of work into this, and we think it's great that you're holding developers to a higher standard, and that you are creating connectivity w/ each new development. We just want a great and distinctive Comprehensive Master Plan that defines the big picture.	Thank you for your comments. The Plan should reflect a balance between the need for business to have effective signage with quality design and architectural compatibility.
Public Art			
Downtown	Plan	Text Revision (language changes) to public art narrative	Noted. Edits have been incorporated into the Public Art portion of the Plan.
Downtown	Plan	Page 73, Public Art: How can we encourage great, big, and creative art in major public places instead of little statements on each project? We need more diversity—micro scale in some places, giant scale in others, and much less middling.	We agree. The Plan encourages art of all scale.
Historic Preservation	servation		
Downtown	Plan	The vision for downtown and surrounding areas, as well as the types and styles of structures are all in line with what I would love for Long Beach to be. I applaud the hard work that has gone into the plan. However, as a board member of the Willmore City Heritage Association and resident of the area, I do have serious concerns about the 80' height allowance in the downtown overlay area, in particular, the area contiguous to the Willmore City/Drake Park Historic Neighborhood. By allowing structures of this size in a neighborhood with the largest concentration of historic late 1800/early 1900, single family homes in Long Beach, the character of the Historic District will be changed once again.	The proposed 80-foot height district in the west end is currently an area where higher density apartment and condominium buildings were developed more recently than the surrounding development within the historic district. This 80-foot height district area overlooks the park and by allowing taller buildings in this area any new construction will be consistent with the existing higher density apartment and condominium buildings and the new construction can take advantage of the park views. If the height were reduced in this area, it would effectively make the existing higher density apartment buildings non-conforming structures, limiting the possibility of these sites being recycled with more appropriate developments in the future. The maximum height allowance is significantly reduced to 38 feet within the historic district.
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Mistoric Pres	Preservation		
,		The birthplace of Long Beach has already been altered forever, due to the building of dingbat apartment buildings in the 50's and 60's and massive condo complexes in later dingbat apartment buildings in the 50's and 60's and massive condo complexes in later dingbat apartment buildings in the 50's and 60's and massive condo complexes in later dingbat apartment buildings in the 50's and 60's and massive condo complexes in later dingbat apartment buildings in the 50's and 60's and massive condo complexes in later his area, 1 believe a focus on a return to the family for design review of these transition areas, the plan provide and regin review of these transition areas, the plan provide and reging to family for design review of these transition areas, the plan provide and reging to family for design review of these transition areas to ensure that the height of any new construction relates appropriately to the existing development. This concern over the 80-foot height desirable. What could be better than hometown America combined with the accessibility of modern convenience? Combine this with the proposed expansion and improvement of Drake prak/Chavez Park and the value of the homes, and thus downtown, becomes significant. From the 1950s-1980s.	For those 80-foot height district areas that immediately abut the historic district and its 38-foot height limit area, the plan provides for design review of these transition areas to ensure that the height of any new construction relates appropriately to the existing development. This concern over the 80-foot height district has been expressed to staff a number of times, and staff has carefully crafted the standards for this area to avoid negative impacts on the existing historic district, while encouraging recycling of the surrounding disagreeable buildings from the 1950s-1980s.
		preserving its historic properties, it is its responsibility to reward those who incur the financial outlays of doing so. The City's moratorium on the Mills Act must come to an end, particularly in an economic environment which even further stresses the livelihoods of owners of historic properties.	Reinstituting the Mills Act within the City of Long Beach continues to be a goal of the City and is addressed in the Historic Preservation Element of the new 2030 General Plan.
Downtown	Plan	What do you believe would be the specific environmental impacts of the project? 1. Greater density of people. 2. Greater need for services for greater amount of people. 3. Greater need for transportation-related services for greater number of people. 4. Greater need for recreation and open space for greater number of people. 5. Impact on historic buildings and urban fabric by some proposed guidelines that conflict with historic patterns.	This comment relates to an issue addressed in the EIR.
		Provide greater bonuses for adaptive reuse and historic preservation of older properties and urban fabric. This is big part of what makes LB unique. Establish overriding philosophy that HPO and CHC are to encourage such work.	The proposed Downtown Plan provides incentives for the reuse of historic buildings that exceed the incentives in the existing PD-30 document. Section 7 of the proposed plan includes incentives such as lowering the minimum unit size for residential conversions, waiving additional parking requirements, and allowing the construction of mezzanines within the existing structure. A survey of the Downtown Plan area was also conducted that identified additional buildings as significant resources. The Plan encourages the reuse of these nonlandmark buildings by providing the same incentives provided the buildings are adaptively reused and not demolished. Furthermore, the Historic Preservation Element of the General Plan addresses this issue.
Downtown	Plan	Page 82, Reuse of Landmark Buildings: Traditional residential? What about lofts? Where's the line between a large SRO and a small loft? What is status of Historic Resources Survey? What are specific standards for significant historic resources that do not rise to the level of landmark status? That may be scary as some really questionable projects approach the 50-year mark!	The adaptive reuse of buildings over 45 years old allows for the reconfiguration of the units in traditional residential floor plans or open loft floor plans. Construction of mezzanines in residential spaces will also be permitted as an incentive to reuse historically significant buildings. The minimum unit size for residential units in adaptive reuse projects is 450 square feet with an average of 700 square feet for all units in the development. SRO's are generally defined as units for a single occupant where bathroom and kitchen facilities are shared. All residential units in adaptive reuse projects will have a kitchen and bathrooms in each unit, so SROs will not be allowed. The incentives for adaptive reuse in the Downtown Plan are available for any building over 45 years old and is not limited to designated landmarks.

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Downtown	Plan	Page 82. Integrating new buildings into the existing fabric. Watch out for this, as I'm not sure what that means. I think new should be new and not bow down to the old.	Integrating new buildings into the existing fabric reflects the principle that neither old or new developments shall dominate the block or neighborhood, but shall be designed to complement each other and the whole. The design of new development projects should attempt to distinguish their own place in time and achieve the same level of distinction of past eras without replication. This can be done through bold and innovative design that consistently follows a singular new style or approach. The use of faux architecture that mimics the past is strongly discouraged.
Plan Administration	stration		
Community	Plan	Page 87, Waiver of Development Standards: This section should be expanded to allow and encourage creativity if justified to the Planning Staff.	The design standards and guidelines included in the Downtown Plan underscore design principles intended to produce great buildings and are not indicative of any style but are intended to encourage innovation and the design of high-quality architecture and urban form. The Plan has flexibility built into it to allow for the waiver of development standards for truly exceptional projects.
Other			
Downtown	Plan	Community gardens on vacant lots. Program with more farmer's markets and art shows.	Activating under-utilized areas is important to creating a vibrant downtown. The Downtown Plan allows parks and community dardens as permitted uses and carnivals, events, fairs, and the
	·	Utilize CSULB and ASI to promote Downtown.	like as temporary uses. Many departments within the City work directly with CSULB and ASI to bring events and activities to the downtown area as well
			as future development opportunities. The Downtown Community Plan is not the tool to establish and maintain these relationships. Homelessness is a regional and nationwide social and political issue that unfortunately can not be solved or addressed in the Downtown Plan, as it is not restrained by plan boundaries, or even city boundaries.
Downtown	Plan		Including sources, references, and bibliographies as appendices to the Downtown Plan would result in the creation of bulky document that is not user-friendly. The Environmental Impact Report (EIR) prepared for the Downtown Plan has appendices that will provide those conducting research on the Plan ample information.
Downtown	Plan	City Planners and staff must work with permit applicants to ensure the plan is seen as an incentive and advantage to them rather than and obstacle.	City Planners and staff are committed to working with applicants to help them understand the great many benefits and incentives the new plan offers compared to the older planned development document.
Downtown	Plan	I think the plan looks fantastic. I love this city and am so happy that great things are in the works. Have you any idea when Fresh and Easy will be put in City Place?	city and am so happy that great things are in the Thank you for your enthusiastic comments. As of the nd Easy will be put in City Place? preparation of these comments, the Fresh and Easy is open.

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	Co		
Downtown	Plan	Please bring a Trader Joe's downtown.	Retail recruitment is an ongoing process that is undertaken by departments within the city and other business organizations. Residents can also contact retailers they desire in the downtown area and provide encouragement and support for the business to locate in Downtown Long Beach. The Downtown Long Beach Associates (DLBA), a local business group, can also assist with these efforts.
Downtown	Plan	Implement specific cultures, for example, the historic culture of Mexico, to capture tourism. The City's Department of Special Events coordinates many community and cultural events that are held in the downtow area including the Latin American Parade and Festival. See Section 1 of the Plan for the Vision of Downtown.	The City's Department of Special Events coordinates many community and cultural events that are held in the downtown area including the Latin American Parade and Festival. See Section 1 of the Plan for the Vision of Downtown.
Downtown	Plan	The blue line is a great asset to the city of Long Beach but it is under used. I suggest that the city of Long Beach markets and campaigns to increase the ridership of the blue line through promotional packages between the city of Los Angeles and Long Beach (ex. Discount tickets to LA sports teams for riders of the blue line (Lakers/Kings/Dodgers), Similar promotions to draw people down to Long Beach (aquarium, Queen Mary, Race week-end, Clubs, Restaurants).	Thank you for these great ideas. The Blue Line is operated by the Los Angeles County Metropolitan Transportation Authority. Your suggestions will be forwarded to them.
Downtown	Plan	I have read your Downtown development plan. I live in CityPlace lofts and am greatly concerned about the information you have published regarding this development. There are so many inaccuracies including the fact that City Place Lofts and Elm Street Lofts are two different buildings and not one complex comprised of two buildings. You have inaccurately stated the number of units, the size of units, the mix of units, the occupany rate of the buildings, the price per square foot. I don't understand how this information could be stated so inaccurately and be made public. Though this information may not be of great concern, it is to the owners in this building.	The Downtown Plan does not contain any specific information about existing developments within the downtown area. You may have been reading the Strategic Economics Report, a separate study that is not a part of this plan. We regret any confusion or concern that has arisen because of this.
		The information you stated creates a perception of this building that is not true. We are a luxury building on par with any of the new developments in the downtown area yet according to your study we have not sold a third of our units, we have no units over 2200 sq ft, our units come with one parking space, none of which speak to a luxury building or are true of this building. You do the residents of this development and of downtown a great disservice by publishing such incorrect data. It could be used to challenge the complete validity of your entire report. I find it unfortunate that due diligence was not done to the full extent.	See above comment.
Downtown	Plan	Attracting more hotels. All parking meters with the ability to accept cash or credit cards. Bike racks on buses. Extended hours for the Blue Line. Extended hours for times to bring bikes on the Blue Line. Digital counters for the public parking lots. Minimum hours for retail (similar to the malls) - for example, there is a food place right on the corner of Pine and First that is only open M - F during the day. Limit smoking on patios where people eat and in public areas - I think Santa Monica has already done this.	Thank you for your suggestions. The Downtown Plan has incentives in place designed to attact future hotel projects. The other suggestions you made cannot be addressed in the Downtown Plan, but bike racks have recently been added to many of Long Beach Transit's buses and a digital counter has been installed at the public parking lot at City Hall.

12/19/2011

How is it that we ensure current plan does not get filed away only to have new administration proceed to implement "their plan" and only consultants reap rewards administration proceed to implement "their plan" and only consultants reap rewards administration proceed to implement "their plan" and only consultants reap rewards administration proceed to implement "their plan" and only consultants reap rewards adocument for the Downtown area. Consequently, it is not just a visioning document but a working plan with a set of standards and regulations that will be applied to all new projects submitted to the City and will need to multiple times a day. Any changes to the document will need to be approved by City Council, just as the initial document itself will need Council approval before it can enter into force as law.		Downtown Plan Public Comments	
		How is it that we ensure current plan does not get filed away only to have new administration proceed to implement "their plan" and only consultants reap rewards versus residents.	The Downtown Plan will not be filed away as, when it is adopted, will be the zoning document for the Downtown area. Consequently, it is not just a visioning document but a working plan with a set of standards and regulations that will be applied to all new projects submitted to the City and will be referred to multiple times a day. Any changes to the document will need to be approved by City Council, just as the initial document itself will need Council approval before it can enter into force as law.

		Housing. After moving purchasing my property in 2003 for \$244,000, the Willmore's Board We understand your concern, but it is not the place of City	We understand your concern, but it is not the place of City
		levied a special assessment to all property owners to cover upkeep of our historic	government to impose this kind of control on the free market. It
		property. This led me to refinance my property in 2006 for \$268,000, which is the principal is not up to the City to decide how much is "enough" of a certain	s not up to the City to decide how much is "enough" of a certain
		amount I currently carry on my home. In January 2009 the LA County Assessor's Office thing like housing, retail, or restaurants; this must be determined	hing like housing, retail, or restaurants; this must be determined
		reassessed my property value down to \$190,000, then to \$185,300 in June 2009. This	and regulated by market demand. Any City effort to interfere in
		represents nearly a 30% reduction in my property value. At this rate, even at an optimistic this is destined for failure. Lending practices and other	his is destined for failure. Lending practices and other
Downtown	Plan	5% per year increase in my property value (unadjusted for inflation), it will be 2017 before conditions that created the housing bubble and subsequent	conditions that created the housing bubble and subsequent
		my property is worth what I currently owe on it. While the economic downturn has affected crash in property values, however, can be regulated, albeit at	rash in property values, however, can be regulated, albeit at
		Americans across the nation, the continued expansion of housing within downtown Long the State and Federal level.	he State and Federal level.
		Beach has only exacerbated the situation. Not only are massive numbers of properties	
		vacant in the condos that line Ocean Boulevard, the selling price of those properties have	
	1	declined dramatically. Nevertheless, the development of new affordable housing units - for	
		example the	
		property on bordered by Broadway and Chestnut at West Third Street and Magnolia -	
		continue, further driving down the values of existing properties. Long Beach must put a	
		moratorium on new building until we see a rise in the values of existing properties.	
		Is this the plan that every project coming into the downtown needs to follow/be guided by? Yes, the new Downtown Plan will replace PD-30 and become	fes, the new Downtown Plan will replace PD-30 and become
Downtown	Plan	Including RDA projects?	the zoning document for all new projects submitted to the City
			for the downtown area.





CITY OF LONG BEACH

DEPARTMENT OF DEVELOPMENT SERVICES

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November 10, 2011

CHAIR AND PLANNING COMMISSIONERS City of Long Beach California

RECOMMENDATION:

- 1. Adopt a Resolution with Findings of Fact, a Statement of Overriding Considerations, and Mitigation Monitoring and Reporting Program certifying a Final Program Environmental Impact Report;
- 2. Recommend that the City Council approve a General Plan Amendment to designate all property within the Downtown Plan project area to Land Use Designation (LUD) #7, Mixed Uses; and;
- 3. Recommend that the City Council adopt the Downtown Plan as presented. (Districts 1, 2, and 6)

APPLICANT:

City of Long Beach

c/o Amy J. Bodek, Director of Development Services

333 W. Ocean Blvd, 4th Floor Long Beach, CA 90802

(Downtown Plan)

DISCUSSION

Downtown has long been the center for civic, commercial, cultural, and entertainment activity in Long Beach, and the City has adopted and implemented several plans over the years to further Downtown's position in this respect. Most recently, the Downtown Planned Development (PD-30) was adopted in 2000, and provided a regulatory framework for continued development of Downtown. The development boom in the early to mid 2000's resulted in several projects that, although consistent with the overall vision for Downtown, were in conflict with the specific development standards. As a result, several amendments to PD-30 were approved to make way for the various projects. Although facilitating these projects was important to the continued development of Downtown, the ad hoc nature of the amendments resulted in a lack of a cohesive approach on the part of the City, as well as uncertainty on the part of the development and business communities with respect to the timeline and overall certainty in the City processes. Recognizing the need for a cohesive vision for future development, as well as the need to create a fair, clear and predictable process, the City began the process of updating the plan for Downtown.

CHAIR AND PLANNING COMMISSIONERS Downtown Plan November 10, 2011 Page 2 of 6

To assist in facilitating a cohesive vision that represented the needs and desires of the community, the two Downtown City Councilmembers formed the Downtown Visioning Committee (Committee) consisting of various Downtown stakeholders. The Committee was tasked with creating a comprehensive set of principles to guide the future development of the Downtown area. After a one year process that included extensive community outreach, the Committee completed the "Vision Statement for Downtown", which was subsequently presented to the City Council on May 20, 2008, (Exhibit A – Downtown Vision Statement). After reviewing the Vision Statement, the City Council directed staff to prepare a new plan for Downtown. Largely based on the visioning effort and the formal direction of the City Council, the Downtown Plan (Plan) was developed as a document that provides the regulations, guidelines, and incentives necessary to realize the outcomes set forth in the Vision Statement. Development of the Plan also included the formation of a steering committee made up of Downtown residents and stakeholders.

The Downtown Plan

Based on the extensive public outreach throughout the development of the Plan and with the input of the steering committee and subsequent public outreach, the core issues addressed in the Downtown Plan (Exhibit B) include providing clear direction for future development projects, raising the standard for architectural design, encouraging adaptive reuse of existing historic buildings, and providing greater use flexibility for land uses that contribute to the vibrant urban environment. It is important to note that the Plan does not mandate where and when any particular type of development will occur, and does not attempt to influence economic or market forces. It neither discourages nor advocates for market rate or affordable housing, but establishes clear and concise development standards for all types of development. The Plan represents a comprehensive update to the existing Downtown Planned Development (PD-30), and includes several changes as outlined in the following section.

Comparison to the Downtown Planned Development (PD-30) Ordinance

Relative to the existing PD-30, the Downtown Plan represents a more comprehensive approach to land use policies for the downtown. While both documents include traditional standards such as allowable land use, building setbacks, and height limits, the Downtown Plan simplifies the regulations and includes incentives for desirable types of projects including adaptive reuse and sustainable building practices. The key enhancements of the Downtown Plan include:

- Expansion of the Downtown Plan area from 467 acres to 725 acres.
- A comprehensive set of design standards for new development that provide criteria for various building types.
- A simplified land use table that combines the existing subareas into one district.
- Modified height limits that focus development intensity in the core areas of Downtown while limiting the intensity of development in and around existing residential neighborhoods.

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- Parking, open space, and building setback requirements that are more reflective of a thriving Downtown environment.
- Adaptive reuse standards and incentives and a list of historically significant properties eligible to use the incentives.
- New guidelines and standards for the streetscape and public realm.

Staff believes that the Plan is reflective of the vision set forth by the original Visioning Committee, the subsequent steering committee and the majority of Downtown stakeholders. Staff further believes the Downtown Plan will facilitate the type and quality of development in Downtown that was envisioned by the City Council when they accepted the Downtown Visioning effort, and by the public at large.

Public Process

Presentation of the Downtown Plan for the Planning Commission's consideration is the culmination of four years of community meetings, staff and consultant efforts and input from the Planning Commission and City Council. The Plan as presented represents an attempt to balance the needs of various Downtown stakeholders with the social and economic health of the entire City. Without a thriving, vibrant Downtown that is attractive to new investments, a major economic engine for the entire City will stagnate. The adoption of a set of clear, concise and modern development standards, coupled with the vision to integrate various land uses in a cohesive manner, is necessary to ensure future investment in the Downtown, and subsequently, the City. The Plan as presented represents a consolidation of all of these efforts.

As discussed previously, a visioning process led to the decision by the City Council to direct staff to prepare the Plan, and a steering committee was formed to assist staff in ensuring that the Plan was reflective of the desires of key Downtown stakeholders. The steering committee met regularly, and staff and committee members hosted or attended several community meetings to gather public input throughout 2008 and 2009 (Exhibit C-List of Community meetings). Key milestones in the public review of the Plan include:

- July 16, 2009—Planning Commission Study Session on the draft Downtown Plan.
- July 22, 2009—Community meeting and EIR scoping meeting on the draft Downtown Plan.
- November 9, 2010—City Council presentation on the draft Plan. The Council directed staff to circulate the Program EIR for 115 days.
- December 2010—Draft Program EIR released for public circulation.
- March 17, 2011—Planning Commission Study Session on Downtown Plan and Program EIR.
- April 4, 2011—Program EIR comment period ends.

In addition to these milestones, staff has received extensive public comment on the Plan through a dedicated web site, and has incorporated these comments into the Plan (Exhibit D – Comment Matrix).

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ENVIRONMENTAL REVIEW

From the time that the Vision Statement was being prepared in 2007, it was envisioned that a Program EIR would be prepared for the Downtown Plan under the California Environmental Quality Act (CEQA). The PEIR (Exhibit E) provides the necessary environmental clearance for the adoption of the Plan, and also provides a document from which environmental review of subsequent development projects within the Downtown Plan area can be based.

The concept of tiering subsequent environmental review for future projects is to provide an overarching environmental analysis for the majority of environmental issues that are expected to result from the Plan's implementation. Since implementation of the Downtown Plan will come in the form of future development projects, the PEIR provides analysis for what impacts and mitigation measures should be incorporated into these development projects. As stated earlier, the Downtown Plan does not mandate that development actually occur anywhere in the Downtown. It can, however, attempt to predict the maximum threshold of environmental impacts that could conceivably occur should development patterns be maximized to the fullest extent over the next 20 or more years. As such, the Program EIR attempts to disclose all the potential impacts based on full build out of the Plan, and further attempts to identify cumulative impacts in a much more comprehensive manner.

Assuming that the Downtown Plan and the Program EIR are adopted, future development projects would be required to undergo an Initial Study to determine if there are any new or outstanding environmental issues that were not forecasted by the Program EIR. If so, subsequent analysis of those outstanding issues will be conducted and additional mitigation measures, if necessary, will be required. In this way, tiering focuses the environmental review process on key issues for each subsequent development project. As stated above, the Program EIR provides upfront disclosure of the impacts of the Plan more comprehensively.

The Program EIR determined that all project impacts can be mitigated to a level below significance with the exception of the following:

- o Aesthetics
- o Air Quality
- Cultural Resources
- Greenhouse Gas Emissions
- Population and Housing
- Public Services
- Transportation and Traffic

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The Final Program EIR contains written responses to all comments received on the Draft Program EIR, with addenda and errata providing updated information. The Draft Program EIR, along with the comments, responses and additional information comprise the Final Program EIR. A Resolution certifying the Program EIR and adopting the Findings of Fact, Statement of Overriding Considerations and Mitigation Monitoring and Reporting Program is attached (Exhibit F).

The Statement of Overriding Considerations (SOC) is required due to the unavoidable adverse significant impacts identified in the Final Program EIR that are considered significant and unavoidable. Whenever a project would result in unavoidable significant impacts, the lead agency must state in writing the specific reasons to support its action. If the economic, legal, social, technological or other benefits of a project outweigh the unavoidable adverse environmental impacts, the adverse effects may be considered to be acceptable.

The specific project benefits are listed in the Findings of Fact and Statement of Overriding Considerations, and include furthering City goals for provision of multi-family housing, revitalization of underutilized sites within the Downtown with a mixed-use development subject to higher design and material standards, enhanced pedestrian, bicycle and mass transit access, enhanced job and home ownership opportunities, efficient use of land and energy conservation, and enhanced economic vitality of the greater Downtown area.

PUBLIC HEARING NOTICE

Public hearing notice was presented as an advertisement in the Long Beach Press-Telegram on October 27, 2011, as required by the Long Beach Municipal Code. Notices were provided to all persons and entities that submitted written comments on the Draft PEIR during the extended 115-day public comment period as required by CEQA.

STAFF RECOMMENDATIONS

Staff recommends the Planning Commission take the following actions:

- 1. Adopt a Resolution with Findings of Fact, a Statement of Overriding Considerations, and Mitigation Monitoring and Reporting Program certifying a Final Program Environmental Impact Report;
- 2. Recommend that the City Council approve a General Plan Amendment to designate all property within the Downtown Plan project area to Land Use Designation (LUD) #7, Mixed Uses; and;
- 3. Recommend that the City Council adopt the Downtown Plan as presented.

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Respectfully submitted,

DEREK BURNHAM

PLANNING ADMINISTRATOR

AMY J. BODEK, AICP

DIRECTOR OF DEVELOPMENT SERVICES

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Attachments:

Exhibit A - Downtown Vision Statement

Exhibit B – Downtown Plan

Exhibit C - List of Community Meetings

Exhibit D – Comment Matrix

Exhibit E - Environmental Impact Report (EIR 04-08, SCH#2009071006)

Exhibit F - Resolution and Findings, Statement of Overriding Considerations, and Mitigation

Monitoring and Reporting Program



CITY OF LONG BEACH

DEPARTMENT OF DEVELOPMENT SERVICES

333 West Ocean Blvd., 5th Floor

Long Beach, CA 90802

(562) 570-6194 F.

FAX (562) 570-6068

December 1, 2011

CHAIR AND PLANNING COMMISSIONERS
City of Long Beach
California

RECOMMENDATION:

- 1. Adopt a Resolution with Findings of Fact, a Statement of Overriding Considerations, and Mitigation Monitoring and Reporting Program certifying a Final Program Environmental Impact Report (FPEIR);
- 2. Recommend that the City Council approve a General Plan Amendment to designate all property within the Downtown Plan project area to Land Use Designation (LUD) #7, Mixed Uses; and;
- 3. Recommend that the City Council adopt the Downtown Plan as presented. (Districts 1, 2, and 6)

APPLICANT:

City of Long Beach

c/o Amy J. Bodek, Director of Development Services

333 W. Ocean Blvd, 4th Floor

Long Beach, CA 90802

(Downtown Plan)

DISCUSSION

This item was continued from the November 10, 2011 Planning Commission meeting because the Final Program Environmental Impact Report for the Downtown Plan (FPEIR) was missing an attachment, which precluded the Commission from taking any action. At that meeting, the Planning Commission took public testimony, closed the public hearing, and continued the item to December 1, 2011, for its deliberations.

The Final Program EIR has been revised to include the David Rosen Associates (DRA) study, beginning on page RTC-196 (Exhibit A). In addition, the FPEIR has been revised to correct non-substantive cross-references and other similar typographic errors. The additional of the DRA study and the correction of non-substantive references does not constitute new information and, therefore, does not require additional circulation of the Response to Comments.

The Mitigation Monitoring and Reporting Program (MMRP) matrix has also been updated to include an additional mitigation measure that was originally responded to in the Response to Comments and included in the Errata. This mitigation measure was requested by the

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Long Beach Unified School District related to shade and shadow. The addition of this mitigation measure to the MMRP does not constitute new information and does not require additional circulation of the Response to Comments. The mitigation measure can be found on page MMRP-3 as AES-3. The complete FPEIR document has now been provided for the Planning Commission's review and consideration.

An updated Resolution certifying the Final Program EIR and adopting the Findings of Fact, Statement of Overriding Considerations and Mitigation Monitoring and Reporting Program are attached (Exhibit B).

PUBLIC HEARING NOTICE

As required by the Long Beach Municipal Code, a public hearing notice was published in the Long Beach Press-Telegram on November 17, 2011, and posted in three prominent public locations within the Downtown area.

STAFF RECOMMENDATIONS

Staff recommends the Planning Commission take the following actions:

- 1. Adopt a Resolution with Findings of Fact, a Statement of Overriding Considerations, and Mitigation Monitoring and Reporting Program certifying a Final Program Environmental Impact Report (FPEIR);
- 2. Recommend that the City Council approve a General Plan Amendment to designate all property within the Downtown Plan project area to Land Use Designation (LUD) #7, Mixed Uses; and;
- 3. Recommend that the City Council adopt the Downtown Plan as presented.

Respectfully submitted,

DEREK BURNHAM

PLANNING ADMINISTRATOR

J. Kriffettus for

AMY J. BODEK, AICP

DIRECTOR OF DEVELOPMENT SERVICES

AJB:DB:sa

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Attachments:

Exhibit A -Final Environmental Impact Report Response to Comments Document (EIR 04-

08, SCH#2009071006), Revised November 18, 2011

Exhibit B – Resolution and Findings, Statement of Overriding Considerations, and Mitigation

Monitoring and Reporting Program

Exhibit C – Planning Commission Staff Report, November 10, 2011