

Downtown Community Planning Council San Diego Planning a Vibrant Downtown for All

Downtown Community Plan Update Subcommittee April 12th, 2024, 4:30 PM San Diego County Bicycle Coalition 300 15th St, San Diego, CA 92101

You can email public comments to chair@downtownplanningsd.org: please write "PUBLIC COMMENT" in the subject line.

- I. Call to Order
- II. Non-Agenda Public Comment
- III. Discussion and Approval of Amendments View attached sheet

Action Item

IV. Adjournment

Section	Baseline	Comments/Revisions 1	Comments/Revisions 2	Recommendations
1 Guiding Principles	 A distinctive world-class downtown, reflecting San Diego's unique setting. San Diego has evolved into a desirable place to live, world, shop, learn, and play. The Community Plan builds upon downtown's magnificent waterfront setting and its location as a transportation bub, and promotes outdoor and creative litesyste. The center of the region. Downtown is envisioned as the physical and symbolic heart of met -opoiltan San Diego. It will be the regional admistrative, commercial, and cultural center, and downtown's urban form will be an integral abspect of San Diego's clive of Villages strategy—and maintaing growth pressure: in marker engliphen-bods. Increased residential pourbalito will contribute to downtown's vitality, improve economic success, and allow people to live close to work, transit, and culture. A nuclus of economic activity. The Plan boltstes downtown's opation as the regional admistrative, commercial, and cultural engliphened to fregional destinations. The creation of jobs easily accessed via transt, brieghene hods. Increased residential population will contribute to downtowirk viality, improve accountic activity. The Plan boltstes downtown's position as the regional eco- nomic and employment center by ensuing availability of employment land, and development of regional destinations. The creation of jobs easily accessed via transt, brieghene to downtown's position downtown's position and curture regional exot. The an plant set dester destay access to ope space, shops, services, amentilize, and cultural attractions that create opportunities for true urban living. A celebration of an lieghborhoods with a full complement of negliborhood centers. Open spaces are located to anable engliborhoods in a full so and esy access to open space, shops, services, amentilize, and cultural living. A celebration of an Diego's Clause of a plant, and treates are designed for podetism. An alloging and lingering. A place connected to its context	Excerpt: An intense downtown is central to not only fostering vbrancy, but also to curvilliar regional sprawin— a key tend of San Diego's Citry, of Villages strategy—and minimizing growth pressures in mature neighbor- hoests." Replace with"through both organic and managed growth in our dynamic neighborhoods." Excerpt: A nucleus of economic activity. The Plan bolsters downtown's position as the regional eco- nomic and employment center by ensuring availability of employment thand, and development of regional destinations. The creation of Jobs easily accessed via transit, bicycle, or on foot will also further regional mobility goals. Comment: Needs rewriting to focus on development of dense, desirable, dynamic downtown neighborhoods that are themselves hopping job	Everyt: "and allow people to live close to work" Comment: Need to verify this: It seems that most downtown residents commute out of the city to jobs in mid-county. Everyt: "A collection of unique, diverse neighborhoods with a full complement of uses. The organiz-ing concept of the Commanity Planis woldable neighborhoods with a mix of uses and easy access to open space, shops, services, amenities, and cultural attractions that create opportunities for true urban hing." Comment: "Vallabile" is a vague term. Throw some 6' sidewalls in and the neighborhoods or replaced with a term that reframes the neighborhoods that ensure the morale, wellare and dignity for all. The guiding principies of this plan depend on cleaniness and physical security of public spaces. This jan seeks to create a network of well maintatied and actively managed public facilities and actively managed public	 A distinctive world-class downtown, reflecting San Diego's unique setting. San Diego has evolved into a desirable place to like, work, shop, kern, and play. The Community Plan builds upon downtown's magnificent waterfront setting and its location as a transportation hub, and promotes outdoor and creative lifestyles. The center of the region. Downtown is envisioned as the physical and symbolic hear of orner-topolitan San Diego. It will be the regional administrative, commercial, and cultural center, and downtown's urban form will be an integral aspect of San Diego's dientity. Intense yet always livable, with substantial and diverse downtown population. An intense downtown is central to not only existential places in mature neighborhoods. The center of the place Site of Villay Site and minimizing growth persoares in mature neighborhoods. The center of the place Site of Villay Site and minimizing growth persoares in mature neighborhoods. The center of the places is the site of San Diego's City of Villays, and allow people to live close to work, transit, and cultural development of regional destinations. The creation of jobs easily accessed via transit, bicycle, or on foot will also further regional mobility goals. Expanding affordable and middle: class housing appartunities in downtown will also transite to the city's employment to are and easy at the local consumer. matter while reducing the stress on our street grid and commute burden. A collection of unique, diverse neighborhoods with a will complement of uses. The organiz- ing concept of the Community Plan is walkable neighborhoods with a mix of uses and easy access to open space, shops, services, amentites, and cultural attractions that create oportunities for true urban lively with all mix organize encessities within easy walkable actions. The create oportunities of the community Plan is walkable neighborhoods with a with of uses and easy access to pen space, shops, services, amentites, and cultural attract
LAND USE AND OUSING 1 g, 33	Downtown San Diego is poised to emerge as a major North American downtown, with access to all forms of transportation, magnificent water: front setting, and the planned rich complement of uses, significant development intensities, and population and employment increases. The Community Plan envisions downtown as a multi-use regional center, with strong employ-ment and residential components. Downtown will be structured with an intense core that is pre-dominantly employment-oriented and supports residential uses within a tapestry of neighbor-hoods, each anchored with one or more mixed- use centers, parks and open spaces, and a varyet of amerites to support urban, valking lifestyles. The neighborhoods will be connected to the western waterfront, which will become down-town's front porch. Building intensities will be modulated to support urban design and liability goals highlifted in Chargers 7: Urban Design, including letting sungliki tho parks and streets, and building height tand buik scale down step- ping toward the northern waterfront. Geologic faults provide a unique pattern of siting opportus- nities for new parks and open spaces. This vision builds upon downtown's dramatic transformation underway. While downtown has long been a center of federal, State, county, and local government, and has had an office core for decades, these uses have grown little in the last 15 years. Sourced by the development of Horton Plaza and the Corvention Center, the early 1990s as downtown beene a diving and entertain-ment, retail, meeting, and visitor destination. With the majority of new residential develop-ment in the city currently occurring in down-town's as a destination and visitor are adding to downtown's divensity and its attractiveness as a destination's press oproviding downtown with a diversity of people, and viaility during non- work hours. The increasing array of museums, theaters, and arts; and enable sharing of infrastructure and resources. Achieving the vision fod wontown workes and eresidents support an increas	tapestry of neighbor-hoods, each anchored with one or more mixed-use centers, parks and open space, and a variety of amentiles to support urban, walking lifestyles." Comment: We should consider reframing this, Pre-dominantly employment, but supports residential use. Would we describe any other major, world class citly that way? Absolutely not. The lack of focus on human habitation is has allowed the hollowing out of town and reduced its resilience in downturs. It needs to be both in equal measure. As for the mixed-use centers, that's the norm now. We should be more specific and say neighborhoods should be anchored by unique, vibrant, pedestrian-oriented commercial corridors. Excerpt, add "daycare" to: "The increasing residential popula- tion needs a complement of uses—parks, child daycares, schools, neighborhood shopping and services—to ensure livability." Comment: Affordable daycare is a huge demand nationally. Downtown doesn't really have anywhere. That could be a big draw too. As for neighborhood shopping, back to the unique neighborhood commercial corridors.	Except: "including development of a system of neighbor- hoods sized for walking." Comment: Add the design standard for this.	Downtown Sha Diego is poised to emerge as a major North American downtown, with access to all forms of transportation, magnificent water- front setting, and the planned rich complement of uses, significant development intensities, and population and employment increases. The Community Plan envisions downtown as a multi-use regional center, with strong employ-ment and residential ecomponents. Downtown will be activutured with an intense core-but is pre-dominantly purployment-of-totechel and support blendine these two maior components with other intense draws, essecially cultural and tourist attractions, hicher, education, sortwork, and enterainment, regional transit, and industrial. Employment in downtown will be an ix of industrial/warehouse, office, lab, retail, flex, and shared passe, ensuring that downtown rightszes its commercial investory. For the future workfore, To retail uses within a largestry of neighbor-hoods, each anchored with one or more mixed- use centers, parks and open spaces, and a variety of amenities to support urban, walking lifestyles. The neighborhood will be e connected to the western waterfront, which will become down-town's front ports. Building intensities will be modulate to support urban design and livability goals highlighted in Obapter 5: Urban Design, including letting supplicit and a unique pattern of siting opportu- nities for new parks and open spaces. This vision builds upon downtown's dramatic transformation underway. While downtown has long been a center of federal, State, count, and local government, and has data and files core for deades, these uses have grown little in the last 15 years. Spured by the development of Horton Plaza and the Convention Center, the early 1990s saw downtown become a dimigr and directify occurring in down- town—an astounding feat for the seventh largest city in the country—downtown is in the diversity openet, and visitor destination. With the angite parking. The synapsi and visitors are adding to downtown's divestity and its attractiveness as a
1 Structure and Land se allpark/Mixed Use -7 g. 39	Mixed uses in the Ballpark District will accommodate major sporting facilities and visitor attractions. The classification contains a broad array of other uses, including eating and drinking establishments, hotels, offices, research and development facilities, cultural and residential uses, live/work use, and parking.	Excerpt: "and residential uses, live/work use, and parking." Comment: Strike "parking" or specify multi-level parking with commercial wrgas, "mike-dues multi-level parking structures," Serious consideration should be given to deprioritizing parking in heavy pedestrian areas like Balpark where parking induces frequent gridlock and depresses area growth while also increasing vehicle speeds during non-event hours, making the area dangerous for pedestrians and recreational activities like jogging, biking, skating, and skateboarding.		Mixed uses in the Ballpark District will accommodate high-density residential and public recreational facilities such as skate parks, ball fields, tennis and basketball courts, public pools, jogzing trails, and fitness equipment, as well as major sporting facilities and visitor attractions. The classification contains a broad array of other uses, including eating and drinking etablishments, bottley, discusses and and evolvement facilities, cultural and residential uses, and levylowic use, and parking. Parking facilities should be maintained below ground or with robust commercial wraps and remain well outside of corre neiphobrodi streist to avoid duilline traffic through the neiphothrobid and inform destrian-heavy cones. Pedestrian, corridors and transit service should conduct visitors and residents from parking structures to maior activity zones. Major greents such as concerts, ball games, and conventions should be served by dedicated transit from parking structures located published force zones.

3.1 Structure and Land Use Core 3-7 Pg. 39 3.1 Structure and Land Use	This classification is primarily intended to encourage, support, and enhance the Core as a high-intensity office and employment center. Areas with this designation include Civic/Core and most of Columbia. The Community Plan supports the Core's role as a center of regional importance and as a primary hub for business, communications, office, and hotels, with fewer estrictions on building build and tower separa- too than in other districts. The Core accommodates mused-use (office combined with hotel, residential, and other uses) projects as important components of the area's vitality. Retail, cultural, educational, civic and governmental, and entertainment uses are also permitted. All develop- ment is required to be pedestrian-oriented.	Except: "Retail, cultural, educational, civic and governmental, and entertainment uses are also permitted." Add: "governmental, open or green spaces, and entertainment uses are also permitted" Comment: Most downtown districts/neighborhoods have a serious lack of open, inviting leisure spaces where we can actually enjoy our city. This can include green/deedstrian-only corridors to open spaces outside of Core, like Embarcadero or Balboa, but they should be honest, pleasant pedestrian conduits, not sidewalk-afterthoughts alongside speeding cars or trolleys. Except: "Building volume restrictions apply to allow sunlight to reach streets and public spaces, and design standards seek to establish highly	This classification is primarily intended to encourage, support, and enhance the Core as a high-intensity office and employment center with residential opportunities. Areas with this designation include Civic/Core and most of Columbia. The Community Plan supports the Core's role as a center of regional importance and as a primary hub for business, communications, office, and hotels, with fewer restrictions on building built and tower separa-tion than in other districts. The Core accommodates mixed- use (office combined with hotel, residential, and other use) projects as important components of the area's vitality. Retail, cultural, educational, civic and governmental, green or open histore space, and entertainment uses are also encouraged. All develop- ment is required to be pedestrian-oriented, which limits vehicle clutter and parking, reduces vehicle speed and throughout, and increases the space devoted to ostidide leisure, walking, and sidewalk-level commerce. This classification is intended to ensure development of distinctive cen- ters around plazes or "main streets" that provide a focus to the neigh- bothoods. It supports minde-use (regional/inform-ciental/inform-ciential projects that contain active general fource focus to the neigh- bothoods. It supports minde-use (regional/inform-ciential/inform-ciential projects that contain active general fource focus to the neigh- bothoods. It supports minde-use (regional/inform-ciential) projects that contain active general fource for the neigh-bothoods. Its upports minde-use (regional/inform-ciential) projects that contain active general fource.
Neighborhood Mixed- Use Center 3-12 Pg. 44	uses. A broad array of compatible uses, including retail, restaruants and cafes, residential, office, cultural, educational, and indoor recreation are permitted, with active ground floor uses. Building volume restrictions apply to allow sunlight to reach streets and public spaces, and design standards seek to establish highly pedestrian-oriented development	pedestrian-oriented development" Add: "standards seek to establish <u>pedestrian-only and</u> highly pedestrian- oriented development"	floor uses. A broad array of compatible uses, including retail, restaurants, public, end cafes, residential, office, cultural, educational, and index-recreation are permitted, with active geomed <u>lower</u> -floor uses. Building volume restrictions apply to allow sunlight to reach streets and public spaces. Design standards seek to stablish <u>pedestrian only and highly pedestrian</u> - oriented development, including carless residential and commercial structures, need startian-only <u>land</u> and <u>aromenades</u> , and <u>low-speed streets</u> with mitigation designs such as reduced lane number and width, cobblestones, speed tables, bub-outs, and chicanes.
3.1 Structure and Land Use Park/Open Space 3-12 Pg. 44	Public parks and open spaces. Below ground parking facilities and small cafes are also permitted, subject to performance standards	Except: Telelow ground parking facilities* Comment: Yould like to be realistic on this one. New parking facilities should not make up a significant portion of a park project's cost, as in the East Village project which has taken so long in part because of the cost and complexity of including the garage. Except: Small cafes are also permitted.* Comment: Yould like to add in something about not needing to make up for parking if a lot is reclaimed as green or recreational space. Separately, would like to add something about here do gard would be a beautiful spot designated sites in parks, subject to approval. For example, the site at the opening of the Babao bridge by the dog park would be a beautiful spot for a cafe OR a small bars to maybe just open the definition up a little more than "cet."	Public parks and open spaces. Below ground parking facilities, <u>end-smal carles, and food and bevrage concessions</u> , are also permitted, subject to cost and performance standards. Time, costs, and traffic burdens related to new yanking facilities, should not significantly delay delivery of new park space or outweigh the value of the park space delivery without parking facilities. For example, if a 1 acce park can be delivered in 2 years for 510M, the project should not significantly secure funding for an \$15M parking garage on top of the original \$10M. Euroher, new parking should not significantly contribute to vehicle clutter, grid stress, or pedestrian safety and access.
Use	The Residential Emphasis areas will accommodate primarily residential development. Small-scale businesses, offices, and ground. Hoor commercial uses (such as cafés and dry cleaners) are also allowed, provided they do not exceed 20 percent of the overall building area	Except: "provided they do not exceed 20 percent of the overall building area" Add: "20 percent of the overall building area above the ground floor of multi-story buildings." Comment: I want to add this stipulation because I'm specifically thinking about matitional businesses where you might have a dry cleaner on the ground floor and a residence or two in the next 2 stories of a small 3 story building. This 20% rule kind of guarantees you won't be able to create those classic neighborhood correr shops in a residence initial zone.	The Residential Emphasis areas will accommodate primarily residential development: Small-scale businesses, offices, and services, and ground-floor commercial uses (such as cafes and dry cleanest) are also allowed, provided they do not exceed 20 percent of the overall building area above the ground floor in multi-story buildings. Ground floors should support walkable neighborhood amenities such as multi-shop retail spaces, medical clinics, and grocers, occupying the ground level of 2-5-story work-live spaces and multi-story residential.
Use Waterfront/Marine 3-12 Pg. 44	This classification permits a range of maritime-related uses, including ocean-related industry, major tourist and local visitor attractions, trade office, eating and incline gestabilityments, realin_graving, museum and cultural facilities, and hotels. Land within this classification is predomi- nantly in the Port District's jurisdiction.	Except: "parking" Comment: Underground parking or multi-levels with robust commercial wraps should be specified.	This classification permits a range of maritime-related uses, including occan-related industry, major tourist and local visitor attractions, trade, office, acting and drinking establishments, restall, <u>parking</u> , museum and cultural facilities, and hotels. Land within this classification is predomi-nantly in the Port District's jurisdiction. <u>Necessary parking should be confined to</u> , underground or multi-level parking with robust commercial warsa and remain outside of core pedestrian zones. to reduce, social friction and traffic burdens. <u>Pedestrian corridors should link parking facilities to activity zones and dedicated transit</u> thould serve events.
Family Housing 3-31 Pg. 6	Family Housing — The majority of downtown's alfordable housing units, over 90%, are studio or one-bedroom units. Some observers sky that downtown should have larger affordable units to provide options for families with children. Rising land and development costs often make it economically infeasible to develop family housing projects, even as market-rate projects, in downtown. In addition, goals for downtown affordable housing production must take into account policies to maximize downtown density and growth. The CPL Council has directed COE to adopt policies to boards zere- sap housing density in new housing being developed to maximize downtown residential growth. With few exceptions, affordable family housing projects are developed utilizing low-rise, wood frame construc- tion (Type III or V), which produce less expensive units but are limited to about the stories in height. Tigh-rise construction requires the use of steel and/or concrete (Type II orstruction, which increases the cost per unit. Downtown may not reach targets for residential population If a large number of low-density, affordable family housing projects are developed on the shrinking supply of land available for redevelopment	Except: "Some observers say that Ddowntown should have larger affordabe units to provide options framilies with indiren. Rising land and development costs often make it economically infeasible to develop family housing projects, even as market-rate projects, in downtown." Edit: "Some observers say that DdDowntown should have larger affordable units to provide options for families with children. <u>even</u> though-Rising land and development costs often make it economically challenging-metableto develop fordable family housing projects , even as market rate projects, in downtown."	Family Housing — The majority of downtown's affordable housing units, over 90%, are studio or one-bedroom units. Seme- becencers say that downtown Downtown should have lenger a similicant stock of affordable and middle-class units to provide options for families with children and individuals working in downtown, Davidoble and middle-class units to provide commute into town from affordable neishborhoods well outside of downtown. Brief well has had not development costs often make it economically infestible children and individuals working in downtown. Brief well has had not development costs often make it economically infestible children for market developers as well as supporting non-market solutions. In addition, goals for downtown affordable housing production must take into account policies to maximize downtown density and growrth. The City Council has directed CCDC to adopt policies to boosts are age housing their developed to maximize downtown residential growth. With leve exceptions, affordable family housing projects are developed utilizing low-rise, wood frame construct: fon (Type III or V), which produce less expensive unit had in about five stories in height. High-rise construction requires the use of steal and/or concrete (Type II) construction, which in creases the cost per unit. Downtown may not reach targets for residential apoulation if al aregen unber of low-density, affordable family housing projects are developed on the shrinking supply of land available for redevelopment.
3.5 Neighborhoods and Centers Gaslamp Quarter/Horton Plaza 3-33 Pg. 68		the business, tourism, and residential mixes of the neighborhood have. changed, and will Reperince the Kewes changes under this Community Plan It contains the historic; Horton Plaza shopping center, now, reimagined as maked use retail and life sciences center, and the historic Gaslamp Quarter mixed-use entertainment district; protected by its designation on the National Register of Historic Places.	This area experienced the first suc-cessful wave of downtown redevelopment in the <u>1980s and continues to grow and change</u> today as the business, tourism, and residential mixes of the neighborhood have changed, and will experience the fewest- changes under this Community Man. It contains the <u>historic fortorn</u> Plaza shopping center, now reimaging as a mixed-use. retail and life sciences center, and the historic Gastamp Quarter mixed-use entrainment district, protected by its designation on the National Register of Historic Plazes.
and Centers Little Italy 3-37 Pg. 69	The historic, waterfront Italian neighborhood—dating back to the early 1906s fishing industry—still relains strong ethnic ties, as expressed in the series of cafes, restaurants, and shops lining India Street. Little Italy has experienced strong mid-rise residential develop- ment in recent years. Future development will be similar in scale and height, due to restrictions associated with airport operations and sun access protection goals. The Community Plan accommodates the mix of light industry, artists' studios, and services in northern Little Italy, which contribute to neighborhood synergies.	to the early 1900s fishing industry—still realins strong <u>historical</u> ethnic ties, as expressed in the series of cafes, restaurants, and shops lining india Street. Little taly has experienced strong mid <u>and high</u> -rise residential develop- ment in recent years.	The historic, <u>wallable</u> waterfront Italian neighborhood—dating back to the early 1900s fishing industry—still retains strong ethnie historical and cultural ties, as expressed in the series of cafes, restaurants, and shops lining India Street. Little Italy has experienced strong mid-and high-rise residential develop- ment in recent years. Future development will be similar in scale and height, due to restrictions associated with airport operations and sun access protection goals. The Community Plan accommodates the mix of light industry, artists' studios, and services in northern Little Italy, which contribute to neighborhood synergies.
and Centers 3-37 Pg. 69	3.5-6-1 Develop a system of neighborhoods sized for walking, with parks and concentrations of retail, restaurants, cultural activ-ties, and neighborhoods, wieldential and other commercial uses. 3.5-6-2 Foxter a rich mix of uses in all neighborhoods, while allowing differences in emphasis on uses to distinguish between them. 3.5-6-3 Diversify existing single-use districts Through the years of downtown's redevelopment, several major facili- ties have improved the overall appeal of downtown	Comment: Pedestrian and transit links between centers should be included here.	 3.5-G-1 Develop a system of neighborhoods sized for valking, with parks and concentrations of retail, restaurants, cultural activit: ties, and neighborhood services in mix with residential and other commercial uses. 3.5-G-2 Foster a rich mix of uses in all neighborhoods, while allowing differences in emphasis on uses to distinguish between them. 3.5-G-3 Diversify existing single-use distincts. 3.5-G-3 Link neizborhood cores with bedestrian corridors and express-transit service. 3.5-G-3 Link neizborhood cores with bedestrian corridors and express-transit service. 3.5-G-3 Deversify evolves of which street strees and clutter in neighborhood cores. Through the vars of downtown's fedevelopment, several major fault: lies have improved the overall appeal of downtown and
3.6 LARGE FACILITES 3-38 Pg. 70	Infogin the years or downtown's redevelopment, several major facin- use have improved ne overall appeal of downtown and boosted visitor rates. Inforce Mara, the san Diego Convention Centre (Phase 1 and 1), and Petco Park fails within this category of projects that have contrib- uted to redevelopment success. While the economic benefits of these projects have been documented, they have come at the cost of major and long-term disruptions in the unstant store and instructions the store that and the sources that depart from pre-valing building forms in other parts of downtown. Now that downtown's redevelopment is moving into a new phase, where some neighborhoods are nearing completion and others are polace for imminent transformation, the potential effects of any add-i tonal large facilities careful careful consideration. While downtown's success is proving to be a magnet for new, large single uses, there may be a limit to how many such facilities can be accommodated downtown without additional negative community design and transportation impacts. This section establishes policies directed towards large facilit- ties, defined as projects with footprints exceeding one block.	Edit: month Haiz, the sam begic Convention Lenter (Hrase 1 and 1); and Petro Park fail within this category of projects that have contrib- uted to <u>downtown's redevelopment</u> success. While the economic benefits of these projects have been documented, they have come at the cost of major and long-term disruptions in the urban fabric. Impacts have included blockage of water views, interruption of the streter grid and connections between neighborhoods, and massive structures that depart from pre-valing building froms in other parts of downtown. Allow that downtown's redevelopment <u>progressis</u> : maving into a new- phase, where some neighborhoods an enaring completion <u>whileand</u> others <u>continue towep priced-for-imminent-transform</u> and grow ation; <u>Tanking potential effects of any addi-tional large facilities require careful</u> consideration:	Introlugin the years or downtown is redevelopment, several major ratio: the save improved the overall appeal or downtown and boosted vision rates. A how no plazo, the San Diego Convention Center (Phase I and II), and Petco Park fail within this category of projects that have contrib- uted to <u>downtown's redevelopment</u> success. While the economic benefits of these projects have been documented, they have come at the cost of major and long-term disruptions in the urban fabric. Impacts have included blockage of water views, interruption of the street grid and connections between neighborhoods, and massive structures that depart from pre-valing building forms in other parts of downtown. AsNew that downtown's edevelopment <u>progresses</u> , is maving into a new plase, where some neighborhoods are nearing completion whileand others continue Loare possed for imminent transform and grow stime. Theshe potential effects of any addi- tional large facilities require careful consideration. While downtown's success is proving to be a magnet for new, large single uses, there may be a limit to how many such facilities can be accommodated downtown without additional negative community design and transportation impacts. This section establishes policies directed towards large facili- ties, defined as projects with lootprints exceeding one block.

6.2 COLUMBIA 6-7 pg. 117	Situated on the western edge of downtown, Columbia's distinguishing characteristic is twaterfront orientation. In 1837 a Victorian-style railroad depot was built between Broadway and California, and in 1331, the care west of Pacific Highway was filled. Construction of Broadway Pier followed. The current sana Fa Depot replaced the original station in 1915 and municipal warehouses began to fill in the area at the foot of Broadway, By the 1930s, recreational uses were added, including Lane Field – home to the original San Diego Padres of the Pacific Coast League. Today, Columbia has evolved into a diverse neighborhood comprising office buildings, hotels, ratio lauges, and the first National Bank Center, plus a number of emerging residential devolopment, and muse- ums. Already home to some of San Diegos Ballest buildings –includ- ing one America Plaza, Emerical Plaza, and the First National Bank Center, plus a number of emerging residential towers–Columbia has a high-rise concentration nearing Curc/Core's in internsity. Additionally, Columbia's office sector not only functions in tandem with Civ/Core, but also prepresents the most recent office devolopment within down- town. Waterfront uses include the Broadway Pier, the busy and expand- ing Cruise Ship Terminal, ferry funding, and hotels and Alosater trans, and a major transfer point for transit buses and the San Diegos Tolley. Much of the waterfront is under the purview of the Port, which has land use autority to nitediand properties, and has worked collabora- tively with other agencies to develop the North Embarcadero Visionary Hon (NEV).	Remove "and parking lots."	Stuated on the western edge of downtown, Columbia's distinguishing characteristic is its waterfront orientation. In 1887 a Victorian-style raintoad depor was built between Broadway and California, and in 1913, the area west of Pacific Highway was filled. Construction of Broadway Pier followed. The current Santa Fe Deport replaced the original station in 1915 and municipal warehouses began to fill in the area at the foot of Broadway By the 1930s, recreational uses were added, including Lane Field – home to the original San Diego Padres of the Pacific Coast League. Today, Columbia has evolved into a diverse neighborhood comprising office buildings, hotels, retail uses, residential development, and muse-ums. Already home to some of San Dego's sallest buildings, hotels, retail uses, residential development, and muse-ums. Already home to some of San Dego's sallest buildings, inclusing, Deamica Piaza, Emerald Piaza, and the First National Bank Center, plus a number of emerging residential towers—columbia has a high-rise concentration nearing (oric/Core's in trians), Additionabil, Columbia's office sector not only functions in tandem with Cric/Core, bui also represents the most recent office development within down-town. Waterfront uses include the Broadway Pier, the buy and espan-ing Cruice Shift Prominal, ferry landing, and hotels and pather Drive. The Santa Fe Depot remains an important trans-portation hub as a terminal for northbound Amtrak and Coaster trains, and a major transfer point for transit buses and the San Diego Trolley. Much of the waterfront is under the purview of the Port, which has land use authority on tideland properties, and has worked collabora-tively with other agencies to develop the North Embarcadero Visionary Plan (NEVP).
6.4 Gaslamp Images 6-18	Plan (NEVP). Periodic street closures for special events (top) and high pedestrian activity (middle) require continued safety improvements, but assume yokile access through Gadamp is essential-to retailiers (above).	Need to update picture with new Promenade. Replace "but assuring vehicle access through Gaslamp is essential to retailers," with "while special attention should be given to the preservation and development of the pedestrian-focused Gaslamp Promenade along 5th."	Periodic street closures for special events (top) and high pedestrian activity (middle) require continued safety improvements, but assuring vehicle access through Gaslamp is associated to retailers while special attention should be given to the preservation and development of the pedestrian-focused Gaslamp Promenade along 5th (above).
Pg. 128 6.5 East Village Southeast Vision 6-24 Pg. 134	Zoning will allow a mix of residential, office, retail, and convention center growth, while retaining light industrial uses and support infra- strutures such a sudre-gain-facey. New uses will exist in close proxim- ity to existing ones in mixed commercial zones, creating a diverse urban environment, with residential uses throughout. The sub-district's energy will focus on Rose Park and the surrounding Neighborhood Center, potentially complemented by adjacent conven- tion center activities. A linear park will connect to the East Village Green, and Fifteenth Street will become an important corridor. Market and J streets are strong connecting spines in the east-west direction. These, logether with a freeway lid and surface streets to the south, will provide access to adjacent eastern neighborhoods. In general, building intensity will be in the low to middle range for downtowr, and nuch higher than it is a to present. Lower-intensity buildings with larger floorplates will occur in the southern mixed com- mercial. A fine-grained area, requiring articulation at the ground level and encouraging smaller development parcels, is designated in the cen- tal portion of Southeast, as shown in Figure 3-6. The neighborhood's tallest towers will line the north of Rose Park, while lower buildings to the south and west will allow surfaces throughout the day.	Need to consider whether auto repair shops are still an appropriate land use of East Village's Southeast neighborhood given their typical surface parking requirement and very low-intensity land use. To reflect historical accuracy, change "The neighborhood's tallest towers will line the north of Rose Park' to "The neighborhood's tallest towers will line the east of Fault Line Park,"	Zoning will allow a mix of residential, office, retail, and convention center growth, while retaining light industrial uses and support infra-structure such as <i>autor</i> experies hopp fabrication shops and <i>analliscale</i> parts manufacturers. New uses will exist in close proximity to existing ones in mixed commercial zones, creating a diverse urban environment, with residential uses throughout. The sub-district's energy will focus on Rose Park and the surrounding Neighborhood Center, potentially complemented by adjacent convent-tion center activities. A linear park will connect to the East Village Green, and Firteenth Street will become an important corridor. Market and J streets are strong connecting spines in the east-west direction. These, together with a freeway lid and surface streets to the south, will provide access to adjacent eastern neighborhoods. In general, building intensity will be in the low to middle range for downtown, and much higher than it is at present. Lower- intensity buildings with larger floorplates will occur in the southern mixed com-mercial. A fine-grained area, requiring articulation at the ground level and encouraging smaller development parcels, is designated in the cent-tral portion of Southeast, as shown in Figure 3-6. The neighborhood's tallet towers will line the north of Rose Park, while lower buildings to the south and west will allow sun access throughout the day.
6.8 CONVENTION CENTER 6-37 pg: 147	The Convention Center district lies in southeast downtown, at the edge of the san Diego Bay. The San Diego Convention Center facilities are visually dominant, but the district also contains storage areas and rail many buildings with very large footprints which form physical, visual, and psychological barries to the Bays. It is designed for automobile, rail, and truck traffic, not for pedestrians. Virtually all of the existing uses are here for the long term, with the only redevelopment opportunity in the industrial area. The San Diego Convention Center is considering a Phase III expansion, involving construction of significant new exhibition and meeting space. Various sites have been explored. Policies established in Chapter 3: Land Use and Housing establish the parameters for large facilities (greater in size than a single block), to ensure consistent neighborhood fabric and grain, protection of designated views, maintenance and enhancement of the street grind, and potential limits on above georout comund commercial uses to avoid diminishing the viability of a very small area at the south- eastern edge, development in this district is regulated by the Port of San Diego; coordination between various ere mainfaved.	This except can probably be cleaned up. It's pretty deterministic. Convention Center shouldn't explicitly exclude pedestrians as an aspiration The industrial areas making up the terminals and railyards, fine, but not the rest of the convention center "It is designed for automobile, rail, and truck traffic, not for pedestrians. Virtually all of the existing uses are here for the long-term, with the only redevelopment opportunity in the industrial area."	The Convention Center district lies in southeast downtown, at the edge of the San Diggo Bay. The San Diggo Convention Center facilities are visually dominant, but the district also contains storage areas and all maintenance facilities. The district list characterized by large sites and many buildings with very large footprints which form physical, visual, and psychological barriers to the Bay. It's was originally designed for automobile, rail, and truck traffic, not for pedestrians- 'Wruthy all of the estimation scale and methods and urban demand have overcome thread edsign leaders throughout the world. It is well illustrated by New York 28-acce hudson Trades protects. During the advected size headers in the 300 do new residential units and millions of square feet of commercial space and 1s acres of open green space. By vary of comparison. MTS railward footprint in the district is roughly 20 acres sitting alongside the burgeoning. East Village and Ballpark districts. The San Diego Convention Center is considering a Phase III expansion, involving construction of significant new exhibition and meeting space. Various sites have been explored. Policies established in Chapter 3: Land Use and Housing establish the parameters for large facilities (greater in size than a single block), to ensure consistent neighborhood fabric and grain, protection of designated views, maintenance and enhancement of the street grain, ad potential limits on above-ground commercial uses to avoid diminishing the viability of the Neighborhood Centers. Except for portions of the railyards and a very small area at the south-eastern edge, development in this district is regulated by the Port of San Diego; coordination between various agencies will be essential to ensure that views and access to the water are maintained.
7.1 Street Typologies Box 7-1 Street Typologies 7-4 Pg. 163	that views and access to the water are manualed. Transitways. Transitways intentity segments where public transit takes priority over other modes either through transit dedicated corridors, such as the Green Line corridor; a wider dedicated right-of-way, such as C Street west of Park Boulevard of Park Boulevard south d'Broadway; or transit prioritized signalization, such as Broadway, Weihciult artlift, bicylees and pedestrians may also be accommodated on these roadways. Additionally, the pedestrian environment requires increased attention along Transitways, especially near transit stops, to improve user safety and encourage ridership.	Excerpt: Transitways identify segments where public transit takes priority over other modes either through transit dedicated corridors, such as the Green Line corridors, a wider dedicated right-of-way, such as C Street west of Park Boulevard or Park Boulevard south of Broadway; or transit prioritized signalization, such as Stroadway; Comment: The stated "transit prioritized signalization" is not actually happening on Broadway. This section should also mention bus lanes. Transit signal priority and bus lanes are well-proven methods used in major cities around to the world to make transit efficient. Not every street needs a bus lane, but Broadway with its 13 bus routes (many of them Rapid routes) and wide right-of-way is an ideal candidate for bus lanes. It must also be stated that emergency vehicles can use these bus lanes, which will help them improve response times and not get stuck in traffic.	Transitways. Transitways identify segments where public transit takes priority over other modes either through transit dedicated corridors, such as the Green Line corridor; a wider dedicated right-6-way, such as C Street west of Park Bouleward or Park Bouleward sout of Broadway; or transit signal priority and bus lanes, which should be implemented in crucial arteries such as Broadway between Rettner Bouleward and Park Bouleward. Yes and pedestrians may also be accommodated on these roadways. Emerginecy vehicles will be able to use bus lanes to improve response times. Additionally, the pedestrian environment requires increased attention along Transitways, especially near transit stops, to improve user safety and encourage ridership.