BOARD of SUPERVISORS



City Hall
1 Dr. Carlton B. Goodlett Place, Room 244
San Francisco, CA 94102-4689
Tel. No. (415) 554-5184
Fax No. (415) 554-5163
TDD/TTY No. (415) 554-5227

MEMORANDUM

	Date:	October 16, 2025
	То:	Planning Department/Planning Commission
	From:	John Carroll, Assistant Clerk, Land Use and Transportation Committee
	Subject:	Board of Supervisors Legislation Referral - File No. 250966 General Plan Amendments - Family Zoning Plan
\boxtimes	(Californi ⊠	a Environmental Quality Act (CEQA) Determination a Public Resources Code, Sections 21000 et seq.) Ordinance / Resolution Ballot Measure
	(Planning	nent to the Planning Code, including the following Findings: Code, Section 302(b): 90 days for Planning Commission review) eral Plan Planning Code, Section 101.1 Planning Code, Section 302
		nent to the Administrative Code, involving Land Use/Planning ule 3.23: 30 days for possible Planning Department review)
	General Plan Referral for Non-Planning Code Amendments (Charter, Section 4.105, and Administrative Code, Section 2A.53) (Required for legislation concerning the acquisition, vacation, sale, or change in use of City property subdivision of land; construction, improvement, extension, widening, narrowing, removal, o relocation of public ways, transportation routes, ground, open space, buildings, or structures; plans fo public housing and publicly-assisted private housing; redevelopment plans; development agreements the annual capital expenditure plan and six-year capital improvement program; and any capital improvement project or long-term financing proposal such as general obligation or revenue bonds.)	
		Preservation Commission Landmark (Planning Code, Section 1004.3) Cultural Districts (Charter, Section 4.135 & Board Rule 3.23) Mills Act Contract (Government Code, Section 50280) Designation for Significant/Contributory Buildings (Planning Code, Article 11)

Please send the Planning Department/Commission recommendation/determination to John Carroll at john.carroll@sfgov.org.

1	[General Plan A	mendments - Family Zoning Plan]
2		
3	Ordinance ame	ending the General Plan to revise the Urban Design Element, Commerce
4	and Industry E	lement, Transportation Element, Balboa Park Station Area Plan, Glen
5	Park Communi	ty Plan, Market and Octavia Area Plan, Northeastern Waterfront Plan,
6	Van Ness Aven	ue Area Plan, Western SoMa (South of Market) Area Plan, Western
7	Shoreline Area	Plan, Downtown Area Plan, and Land Use Index, to implement the
8	Family Housing	g Zoning Program, including the Housing Choice-San Francisco
9	Program, by ac	ljusting guidelines regarding building heights, density, design, and othe
10	matters; amend	ding the City's Local Coastal Program to implement the Housing Choice-
11	San Francisco	Program and other associated changes in the City's Coastal Zone, and
12	directing the P	lanning Director to transmit the Ordinance to the Coastal Commission
13	upon enactmer	nt; affirming the Planning Department's determination under the
14	California Envi	ronmental Quality Act; making findings of consistency with the General
15	Plan, and the e	ight priority policies of Planning Code, Section 101.1; and adopting
16	findings of pub	lic necessity, convenience, and welfare under Planning Code,
17	Section 340.	
18	NOTE:	Unchanged Code text and uncodified text are in plain Arial font.
19		Additions to Codes are in <u>single-underline italics Times New Roman font</u> . Deletions to Codes are in <u>strikethrough italics Times New Roman font</u> .
20		Board amendment additions are in double-underlined Arial font. Board amendment deletions are in strikethrough Arial font.
21		Asterisks (* * * *) indicate the omission of unchanged Code subsections or parts of tables.
22		
23	Be it orda	nined by the People of the City and County of San Francisco:
24		
25	Section 1	. Environmental and Land Use Findings.

1	(a) On November 17, 2022, the Planning Commission, in Motion M-21206 certified the
2	Final Environmental Impact Report (EIR) for the Housing Element 2022 Update (2022
3	Housing Element) of the San Francisco General Plan (Housing Element EIR), as in
4	compliance with the California Environmental Quality Act (CEQA) (California Public
5	Resources Code Section 21000 et seq.), the CEQA Guidelines (14 Cal. Code Regs.
6	Section 15000 et seq.), and Chapter 31 of the San Francisco Administrative Code. Copies of
7	the Planning Commission Motion No. M-21206 and Housing Element EIR are on file with the
8	Clerk of the Board of Supervisors in File No. 230001.

- (b) On December 15, 2022, at a duly noticed public hearing, the Planning Commission adopted findings under CEQA regarding the 2022 Housing Element's environmental impacts, mitigation measures, and project alternatives, as well as a statement of overriding considerations (CEQA Findings), and adopted a mitigation monitoring and reporting program (MMRP), by Resolution No. 21220.
- (c) The Planning Commission then adopted the proposed 2022 Housing Element in Resolution No. 21221, finding in accordance with Planning Code Section 340 that the public necessity, convenience, and general welfare required the proposed amendments to the General Plan.
- (d) On January 31, 2023, in Ordinance 010-23, the Board of Supervisors adopted the 2022 Housing Element. That ordinance confirmed the certification of the Housing Element EIR and made certain environmental findings, including adoption of the MMRP and a Statement of Overriding Considerations.
- (e) On September 3, 2025, the Planning Department published an addendum to the Housing Element EIR, which concluded that no supplemental or subsequent environmental review is required for the Family Housing Rezoning Program, which includes Planning Code and Zoning Map amendments, as well as these General Plan Amendments, because the

- environmental impacts of these amendments were adequately identified and analyzed under

 CEQA in the Housing Element EIR, and the proposed amendments would not result in any

 new or more severe environmental impacts than were identified previously. The Addendum is

 on file with the Clerk of the Board of Supervisors in File No. 250966.
 - (f) The Board of Supervisors has reviewed and considered the Housing Element EIR and the Addendum, and concurs with the Planning Department's analysis and conclusions, finding that the addendum adequately identified and analyzed the environmental impacts of the Family Housing Rezoning Program, and that no additional environmental review is required under CEQA Section 21166 and CEQA Guideline Sections 15162-15164 for the following reasons:
 - (1) the Family Housing Rezoning Program would not involve new significant environmental effects or a substantial increase in the severity of significant effects previously identified in the Housing Element EIR;
 - (2) no substantial changes have occurred that would require major revisions to the Final EIR due to the involvement of new environmental effects or a substantial increase in the severity of effects identified in the Housing Element EIR; and
 - (3) no new information of substantial importance has become available which would indicate that (i) the Family Housing Rezoning Program will have significant effects not discussed in the Final EIR; (ii) significant environmental effects will be substantially more severe; (iii) mitigation measure or alternatives found not feasible that would reduce one or more significant effects have become feasible, or (iv) mitigation measures or alternatives that are considerably different from those in the Housing Element EIR would substantially reduce one or more significant effects on the environment.
 - (g) The Planning Department has determined that the amendments to the Local Coastal Program are exempt from CEQA review under Public Resources Code Sections

- 21080.5 and 21080.9, and CEQA Guidelines Section 15265. Said determination is on file with the Clerk of the Board of Supervisors in File No. _____. The Board affirms this determination and incorporates the determination by reference.
- (h) Under Charter Section 4.105 and Planning Code Section 340, any amendments to the General Plan shall first be considered by the Planning Commission and thereafter recommended for approval or rejection by the Board of Supervisors.
- (i) After a duly noticed public hearing on July 17, 2025, in Resolution No. 21784, the Planning Commission initiated amendments to the General Plan. A copy of Planning Commission Resolution No. 21784 is on file with the Clerk of the Board of Supervisors in File No. 250966 and is incorporated herein by reference.
- (j) On September 11, 2025, the Planning Commission conducted a duly noticed public hearing on the General Plan Amendments pursuant to Planning Code Section 340, and, by Resolution No. 21808, found both that the actions contemplated in this ordinance are consistent, on balance, with the City's General Plan and the eight priority policies of Planning Code Section 101.1, and that the public necessity, convenience, and general welfare require the proposed General Plan Amendments. The Planning Commission adopted the General Plan Amendments and recommended them for approval to the Board of Supervisors. The Board adopts the findings in Planning Commission Resolution No. 21808 as its own. A copy of Planning Commission Resolution No. 21808 is on file with the Clerk of the Board of Supervisors in File No. 250966 and is incorporated herein by reference.
- (k) The Board of Supervisors finds that the General Plan amendments in this ordinance (specifically, the amendments to the Western Shoreline Area Plan) constitute amendments to the certified Land Use Plan of the City's Local Coastal Program (LCP). The Board of Supervisors finds that the LCP amendments meet the requirements of, and are in conformity with, the policies of Chapter 3 of the Coastal Act (California Public Resources

- 1 Code Section 30200 et seq.). The Board further finds that the LCP amendments will be
 2 implemented in full conformance with the Coastal Act's provisions, and acknowledges that the
 3 amendments to the Western Shoreline Area Plan are consistent with San Francisco's Housing
 4 Element's housing goals.
 - (I) The Board of Supervisors finds that promoting higher-density housing opportunities in the Coastal Zone is consistent with the Coastal Act's goal of providing "new affordable housing opportunities for persons of low and moderate income in the coastal zone." (Cal. Pub. Resources Code Section 30604(g).) Further, providing these opportunities in the Coastal Zone is consistent with the Housing Element's goal of creating new housing in well-resourced neighborhoods.

Section 2. Additional Findings.

- (a) Under State law, every city and county must have a general plan, and each general plan must include a housing element. State law requires that a housing element identify and analyze the jurisdiction's existing and projected housing needs, include a statement of goals, policies and objectives for the preservation, improvement, and development of housing, and identify adequate sites for housing for all economic segments of the community. (California Government Code Section 65583.) The City adopted the 2022 Housing Element on January 31, 2023.
- (b) A jurisdiction's existing and projected housing needs is known as its Regional Housing Needs Allocation (RHNA). If a jurisdiction does not have sufficient sites to accommodate its RHNA, it must adopt zoning changes, generally within three years of housing element adoption. San Francisco's RHNA is approximately 82,000 units, and because the City does not have sufficient capacity to accommodate its RHNA, it must rezone sufficient sites to allow for additional units by January 31, 2026. State Housing Element law

- also mandates that jurisdictions affirmatively further fair housing, in part by providing housing opportunities in "well-resourced areas," a state law designation that takes into consideration access to amenities such as good schools, jobs, transportation, and open space, and lower rates of poverty.
- (c) This ordinance amends various elements and area plans in the San Francisco General Plan, consistent with the 2022 Housing Element. This ordinance is part of a package of ordinances that will implement the Family Zoning Plan. The Family Zoning Plan includes this ordinance amending the General Plan, as well as a Planning Code and Business and Tax Regulations Code amendment (found in Board File 250701) and a Zoning Map amendment (found in Board File 250700). Together, the three ordinances implement goals found in the 2022 Housing Element to accommodate the City's RHNA. The ordinances satisfy the City's obligation to rezone and address the RHNA shortfall of 36,200 housing units.
- (d) Among other aspects, the ordinances: (1) create the Housing Choice-San Francisco program, which includes a local residential bonus program and a Housing Sustainability District; (2) amends to San Francisco's height and bulk requirements in well-resourced areas, primarily by increasing heights along certain corridors to allow for mid-rise development (65 feet, or six to eight stories); (3) removes density limits and institutes form-based density in residential areas surrounding major transit and commercial streets; and (4) makes various other changes to the Planning Code to concentrate new housing on major transit routes, commercial streets, and other hubs of activity in the City's well-resourced neighborhoods.

Section 3. The General Plan is hereby amended by revising the Urban Design Element, to read as follows:

1		(a) Map 4, "Urban Design Guidelines for Height of Build	lings" is hereby removed and
2	replace	ed with the map entitled "" on file with the	Clerk of the Board in File No.
3			
4		(b) Map 5, "Urban Design Guidelines for Bulk of Buildin	gs" is hereby removed from the
5	Urban	Design Element.	
6		(c) The Urban Design Element is further revised, to rea	d as follows:
7		Urban Design Element	
8		* * * *	
9		City Pattern	
10		* * * *	
11		OBJECTIVE 1	
12		EMPHASIS OF THE CHARACTERISTIC PATTERN W	HICH GIVES TO THE CITY
13	AND I	TS NEIGHBORHOODS AN IMAGE, A SENSE OF PUR	POSE, AND A MEANS OF
14	ORIEN	ITATION.	
15		* * * *	
16		Principles for City Pattern	
17		These fundamental principles and their illustrations refle	ct the needs and
18	charac	teristics with which this plan is concerned, and describe	measurable and critical urban
19	design	relationships in the city pattern.	
20	* *	* *	
21	2.	Street layouts and building forms which do not	* * * *
22		emphasize topography reduce the clarity of the city	
23		form and image.	
24			

A: Tall, slender buildings at the tops of hills and lower
buildings on the slopes and in valleys accentuate the
form of the hills.

B: Contour streets on hills align buildings to create a
pattern of strong horizontal bands that conflict with
the hill form.

Image and Character

POLICY 1.1

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Recognize and protect major views in the city, with particular attention to those of open space and water.

Views contribute immeasurably to the quality of the city and to the lives of its residents. Protection <u>Special consideration</u> should be given to major views whenever it is feasible, with special attention to the characteristic views of open space and water that reflect the natural setting of the city and give a colorful and refreshing contrast to man's development.

Overlooks and other viewpoints for appreciation of the city and its environs should be protected and supplemented, by limitation of buildings and other obstructions where necessary and by establishment of new viewpoints at key locations.

Visibility of open spaces, especially those on hilltops, should be maintained and improved, in order to enhance the overall form of the city, contribute to the distinctiveness of districts and permit easy identification of recreational resources. The landscaping at such locations also provides a pleasant focus for views along streets.

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Conservation

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OBJECTIVE 2

CONSERVATION OF RESOURCES WHICH PROVIDE A SENSE OF NATURE, CONTINUITY WITH THE PAST, AND FREEDOM FROM OVERCROWDING.

If San Francisco is to retain its charm and human proportion, certain irreplaceable resources must not be lost or diminished. Natural areas must be kept undeveloped for the enjoyment of future generations. *Past development, as represented both by distinctive buildings and by areas of established character, must be preserved. Special care should be taken to recognize, express and, in some cases, maintain, the distinctive character of individual neighborhoods, as well as notable buildings, recognizing that accommodating new buildings that are taller or denser than adjacent existing buildings is necessary to meet the evolving needs of the city and its population. Street space must be retained as valuable public open space in the tight-knit fabric of the city.*

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Richness of Past Development

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POLICY 2.7

Recognize and protect outstanding and unique areas that contribute in an extraordinary degree to San Francisco's visual form and character.

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These areas do not have buildings of uniform age and distinction, or individual features that can be readily singled out for preservation. It is the combination and eloquent interplay of buildings, landscaping, topography and other attributes that makes them outstanding. For that reason, special review of building proposals may be required to assure consistency with the basic character and scale of the area. Furthermore, the participation of neighborhood associations in these areas in a cooperative effort to maintain the established character, beyond the scope of public regulation, is essential to the long-term image of the areas and the city.

intensity, the lower portions of buildings should be designed to promote easy circulation, good

access to transit, good relationships among open spaces and maximum penetration of

sunlight to the ground level.

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In new, high-density residential areas <i>near outside of the</i> downtown <i>core</i> where towers
are being contemplated as part of comprehensive neighborhood planning efforts, such as
Transbay and Rincon Hill, such towers should be slender and widely spaced among buildings of
lesser height to allow ample sunlight, sky exposure and views to streets and public spaces. It
is thus to be expected that some tall buildings will be located adjacent to buildings of
significantly lower height. This, does not in itself, create disharmony or poor transitions, but is
in fact necessary in order to achieve important neighborhood-wide livability goals. Because
these areas are <i>on the edges outside</i> of the downtown <i>core</i> , stricter standards than exist in the
downtown core for tower bulk and spacing should be established to minimize the bulk of
towers and set minimum tower spacing. It is especially important that towers have active
ground floors and that lower stories are highly articulated at and below the podium height and
engage the pedestrian realm, with multiple building entrances, townhouses, retail, and
neighborhood services. (See Map 4.)

* * * *

Height and Bulk

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POLICY 3.5

Relate the height of buildings to important attributes of the city pattern and to the height and expression of existing development.

The height of new buildings should take into account the guidelines expressed in this Plan. These guidelines are intended to promote the objectives, principles and policies of the Plan, and especially to complement the established city pattern. They weigh and apply many factors affecting building height, recognizing the special nature of each topographic and development situation.

MAP 4 - Urban Design Guidelines for Height of Buildings

1 2 f 3 a 4 s 5 r 6 t

Tall, slender buildings should occur on many of the city's hilltops to emphasize the hill form and safeguard views, while buildings of smaller scale should occur at the base of hills and in the valleys between hills. In other cases, especially where the hills are capped by open spaces and where existing hilltop development is low and small-scaled, new buildings should remain low in order to conserve the natural shape of the hill and maintain views to and from the open space. Views along streets and from major roadways should be protected. The heights of buildings should taper down to the shoreline of the Bay and Ocean, following the characteristic pattern and preserving topography and views.

Tall buildings should be clustered downtown and at other centers of activity to promote the efficiency of commerce, to mark important transit facilities and access points and to avoid unnecessary encroachment upon other areas of the city. Such buildings should also occur at points of high accessibility, such as rapid transit stations in larger commercial areas and in areas that are within walking distance of the downtown's major centers of employment. In these areas, building height should taper down toward the edges to provide gradual transitions to other areas.

In areas of growth where tall buildings are considered through comprehensive planning efforts, such tall buildings should be grouped and sculpted to form discrete skyline forms that do not muddle the clarity and identity of the city's characteristic hills and skyline. Where multiple tall buildings are contemplated in areas of flat topography near other strong skyline forms, such as on the southern edge of the downtown "mound," they should be adequately spaced and slender to ensure that they are set apart from the overall physical form of the downtown and allow some views of the city, hills, the Bay Bridge, and other elements to permeate through the district.

The city's downtown skyline should be crafted to resemble a distinct and elegant hill form with the tallest and most prominent building rising as it's "crown." As the geographic

epicenter of downtown, as well as the front door of the Transbay Transit Center, the "Transit 2 Tower" should be the tallest building in the city's skyline. The Transit Tower represents the City's commitment to focusing growth around a sustainable transportation hub, as well as the apex of the downtown skyline. The Transit Center District Sub-Area Plan contains specific details related to urban form and design for this area.

The prevailing height limits for the "fabric" of most residential neighborhoods in the City should generally range from four to six stories dependent on location. Parcels lining commercial and transit corridors and in denser mixed-use areas should generally be permitted at a minimum of six to eight stories. Parcels with certain conditions may warrant buildings at the higher ends of these ranges, such as wider streets, proximity to more significant transit infrastructure, being located on a corner, being larger than standard sized parcels, or other conditions. Buildings taller than eight stories should <u>be considered</u> <u>In residential and smaller commercial areas, tall buildings should occur along segments</u> of certain major transit corridors, the intersection of major corridors, and closest to major centers of employment and community services which themselves produce significant building height, and at locations where more height will encourage social and commercial activity and achieve visual interest consistent with other neighborhood considerations. At outlying and other prominent locations, the point tower form (slender in shape with a high ratio of height to width) should be used in order to avoid interruption of views, casting of extensive shadows or other negative effects. In all cases, the height and expression of existing development should be considered.

The guidelines in this Plan express ranges of height that are to be used as an urban design evaluation for the future establishment of specific height limits affecting both public and private buildings. For any given location, urban design considerations indicate the appropriateness of a height coming within the range indicated. The guidelines are not height limits, and do not have the direct effect of regulating construction in the city.

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1	POLICY 3.6
2	Relate the bulk of buildings to the prevailing scale of development to avoid an
3	overwhelming or dominating appearance in new construction.
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5	* * * *
6	MAP 5 - Urban Design Guidelines for Bulk of Buildings
7	* * * *
8	
9	Section 4. The General Plan is hereby amended by revising the Commerce and
10	Industry Element, to read as follows:
11	* * * *
12	Neighborhood Commerce
13	OBJECTIVE 6
14	MAINTAIN AND STRENGTHEN VIABLE NEIGHBORHOOD COMMERCIAL AREAS
15	EASILY ACCESSIBLE TO CITY RESIDENTS.
16	* * * *
17	POLICY 6.7
18	Promote high quality urban design on commercial streets.
19	Most of San Francisco's neighborhood commercial districts were developed
20	concurrently with residential development and have physical forms which relate to the needs
21	and tastes prevalent during the first half of this century. During this period, commercial units
22	were built along streetcar lines and at major street intersections, often with residential flats on

the upper floors, thus creating the familiar "linear" or "strip" commercial districts.

The small lot pattern prevalent at that time also encouraged the development of small

buildings and stores. The resulting scale has come to characterize San Francisco's attractive

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and active neighborhood commercial districts. The *small-scale intricate* character should be maintained through the regulation of the size of new buildings and commercial uses.

Continuous commercial frontage at the street level is especially important in all but the lowest intensity commercial districts with limited market areas. It prevents the fragmentation and isolation of fringe areas, improves pedestrian accessibility, and enhances the physical and aesthetic cohesiveness of the district. The design of new buildings should harmonize with the scale and orientation of existing buildings. Additionally, a correspondence of building setbacks, proportions, and texture helps establish visual coherence between new development and existing structures on a commercial street.

The appeal and vitality of a neighborhood commercial district depends largely on the character, amenities, and visual quality of its streets. The main function of neighborhood commercial streets is to provide retail goods and services in a safe, comfortable, and attractive pedestrian environment.

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Urban Design Guidelines

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Scale, Height and Bulk

- In most cases, small lots with narrow building fronts should be maintained in districts with this traditional pattern.
- When new buildings are constructed on large lots, the facades should be designed in a series of elements which are compatible with the existing scale of the district.
- The height of a proposed development should *relate be considered relative* to the *individual neighborhood character and the height and* scale of *adjacent buildings* the neighborhood. Design strategies should be employed to break down

1	the scale of new larger structures, including building massing and articulation
2	strategies, to avoid an overwhelming or dominating appearance of new
3	structures. On a street of varied building heights, transitions between high and lov
4	buildings should be provided. While three-and four-story buildings are appropriate
5	in many locations, two-story buildings are more appropriate in some areas with
6	lower-scale development.
7	The height and bulk of new development should be designed to maximize
8	sun access to nearby residential open space, parks, plazas, and major
9	pedestrian corridors.
10	* * * *
11	
12	Section 5. The General Plan is hereby amended by revising the Transportation
13	Element, to read as follows:
14	Transportation Element
15	* * * *
16	OBJECTIVES & POLICIES
17	* * * *
18	Citywide Parking
19	* * * *
20	OBJECTIVE 36
21	RELATE THE AMOUNT OF PARKING IN RESIDENTIAL AREAS AND
22	NEIGHBORHOOD COMMERCIAL DISTRICTS TO THE CAPACITY OF THE CITY'S
23	STREET SYSTEM AND LAND USE PATTERNS.
24	* * * *
25	POLICY 36.3

Permit minimal or reduced off-street parking supply for new buildings in residential and commercial areas adjacent to transit centers and along transit preferential streets.

Where there is a high concentration of transit service, as in the northeastern portions of the city, census tract figures indicate that residents are less likely to own automobiles and more likely to use public transit. High-density housing and housing for the elderly are already eligible for reductions in the standard provisions for off-street parking, enabling the building sponsors to build more economically. These buildings should be encouraged where transit service is plentiful and comprehensive.

Set maximum parking limits for off-street parking in new buildings commensurate with the level of public transit access and in consideration of the land use density and mix of uses.

In order to facilitate an appropriate density of housing, commercial activity, and other uses, to encourage travel by modes other than single-occupant automobiles, and to reduce the cost of building new housing and other uses, San Francisco does not have minimum off-street automobile parking requirements for any uses citywide, and sets maximum limits for new development, generally expressed as a maximum ratio of parking spaces per unit or square footage of non-residential use. Lower maximum limits should be set for areas in close proximity to high frequency and high capacity transit, such as local (e.g. Muni Metro) and regional (e.g. BART, Caltrain) rail stations and high quality rapid bus services, such as bus rapid transit. Higher density and mixed use areas with better transit service, such as areas crossed by multiple bus lines, should also be considered for lower parking limits.

Maintaining these parking maximums is critical to reducing the cost of housing, controlling traffic congestion, limiting environmental impacts of vehicular travel (e.g. greenhouse gas emissions), and improving street safety for pedestrians and other vulnerable road users, and maximizing efficient use of major public investment in transit infrastructure and services by encouraging transit ridership.

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1	Section 6. The General Plan is hereby amended by revising the Balboa Park Station
2	Area Plan, to read as follows:
3	(a) The map, "Height Districts" is hereby removed from the Balboa Park Station Area
4	Plan.
5	(b) The Balboa Park Station Area Plan is further revised, to read as follows:
6	Balboa Park Station Area Plan
7	* * * *
8	4. HOUSING
9	* * * *
10	OBJECTIVE 4.2
11	STRENGTHEN THE OCEAN AVENUE NEIGHBORHOOD COMMERCIAL DISTRICT
12	BY PROVIDING AN APPROPRIATE MIX OF HOUSING.
13	* * * *
14	POLICY 4.2.1
15	Encourage mixed-use commercial and residential infill within the commercial
16	district while maintaining the district's existing fine-grained character.
17	Over time there will be opportunities to replace some existing structures in the
18	commercial district. Infill on these parcels with mixed-use developments containing up to three
19	floors of housing, and retail space on the ground floor should be encouraged. To retain the
20	district's fine-grained character, consolidation or mergers of more than one parcel should be
21	prohibited. An exception to this rule should be made for mergers where a corner parcel would be
22	consolidated with one adjacent parcel. These mergers would allow slightly larger structures to be
23	developed on corners, which would allow more housing units to be developed with access to parking

from the side street. The size, scale, and design of new developments should consider and incorporate

the district's fine-grained character.

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1	* * * *
2	6. BUILT FORM
3	* * * *
4	Balboa Park Station Area Plan
5	Urban Design Principles
6	* * * *
7	(1) Massing and Articulation
8	* * * *
9	• Significant parcel consolidation is prohibited on Ocean Avenue to preserve the fine-
10	grained scale of the neighborhood. No parcel consolidation will be permitted that
11	increases the frontage width on Ocean Avenue between Manor and Delano. The
12	neighborhood is built on a traditional fabric of lots that are narrow and deep, which
13	provides for an enriching block face, diversity of buildings, and stimulating pedestrian
14	experience. Exceptions may be allowed where such merger would create corner parcels,
15	such that off street parking can be accessed from a side street.
16	• All buildings of 85 feet in height or lower must have a maximum horizontal plan dimension
17	of 110 feet, with a maximum diagonal of 125 feet. The form of new buildings must
18	consider the proportions and massing of other residential and street-front
19	commercial buildings found throughout San Francisco, which are typically based
20	on 25-foot wide building increments for row houses and neighborhood retail
21	frontages, and that generally do not exceed 75 feet in width for larger apartment or
22	office buildings. Efforts should be made to integrate the building into the overall
23	scale of the streetwall. Many of the development parcels in the plan area are wider
24	than the traditional 25-foot lot pattern, and care must be taken to create a fine-

grained human scale. Individual buildings should maintain an expression of

1	architectural unity, even for larger buildings, within the 110 foot maximum dimension.
2	There must be a qualitatively different expression of buildings between adjacent
3	structures.
4	These modulation and articulation increments are based on the walking speed of
5	the average person and the need to experience diversity in the street front every
6	ten to twenty paces.
7	* * * *
8	MAP - Height Districts
9	* * * *
10	
11	Section 7. The General Plan is hereby amended by revising the Glen Park Community
12	Plan, to read as follows:
13	(a) Map 3, "Existing and Proposed Heights" is hereby removed from the Glen Park
14	Community Plan.
15	(b) The Glen Park Community Plan is further revised, to read as follows:
16	Glen Park Community Plan
17	* * * *
18	Land Use & Urban Design
19	* * * *
20	OBJECTIVE 1
21	PROTECT AND STRENGTHEN THE QUALITIES THAT MAKE DOWNTOWN GLEN
22	PARK SPECIAL
23	* * * *
24	POLICY 1.5
25	

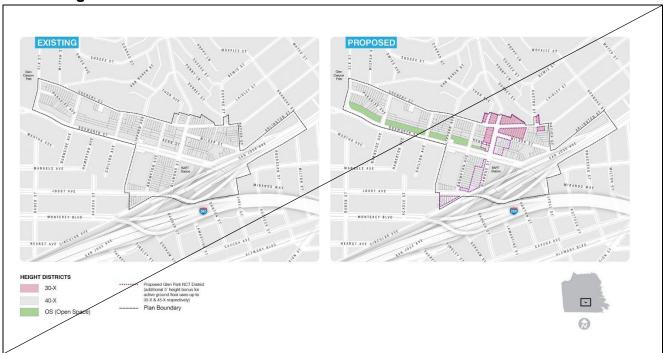
In the *more sensitive* interior of Glen Park village, buildings heights should be reduced to respond to the prevailing pattern found there reinforce the existing character of the neighborhood.

The interior of Glen Park village is characterized by two and three-story smaller buildings.

This fine-grained pattern helps create an intimacy and a comfortable pedestrian environment.

A revision to the area's height district that reduces the maximum height of new construction on certain blocks should be carried out to reflect the established pattern.

Heights



MAP 3 - Existing and Proposed Heights

EXISTING HEIGHTS

Currently, all of Glen Park and its surrounding area are located within a 40' height district.

This typically allows up to four stories of development.

PROPOSED HEIGHTS

1	The fine-grained interior of Glen Park village is characterized by two and three-story buildings
2	These help create a comfortable pedestrian environment and define the street.
3	The Plan proposes reducing the maximum height of new development within the interior of the
4	"village" from 40' to 30' in acknowledgement of the existing pattern.
5	Taller storefronts are also encouraged. A five foot height bonus is allowed for active ground
6	floor uses within the Glen Park NCT District. This would permit maximum building heights of 35' and
7	45' depending on location (see Map above).
8	
9	OBJECTIVE 2
10	ENSURE THE COMPATIBILITY OF NEW DEVELOPMENT WITH THE FORM AND
11	CHARACTER OF GLEN PARK
12	* * * *
13	POLICY 2.4
14	Design of new buildings should be consistent with the neighborhood's existing
15	pattern.
16	New buildings or major renovations should reinforce the character of Glen Park by
17	creating attractive, pedestrian-friendly places to live, visit and shop. Infill development should
18	follow existing design guidelines and be consistent with the intent and policies of the Plan
19	particularly in relation to scale, height, bulk, materials and details.
20	$\underline{\textit{The height of pP}}$ roposed development should relate to neighborhood character.
21	Setbacks of facades may be appropriate to avoid an overwhelming appearance of new
22	structures. Human-scaled buildings should be designed to be built close to the sidewalk, have
23	active ground floors, use high-quality materials, and contain interesting features. Long blank
24	monotonous walls or highly visible parking entrances should be avoided.

* * * *

Implementation Program

2 * * * *

Project	Action	Key Agency	Timeframe	Potential Funding Source
	LAND USE & URBAN	DESIGN		
Revised Neighborhood Commercial Zoning	Update Planning Code to reflect zoning change of existing neighborhood commercial district (NC-2) to Glen Park Neighborhood Commercial Transit (NCT) district	Planning	Upon Plan adoption	Planning Department
Height District Revisions	Reduce maximum building heights for new construction on portions of Diamond, Wilder and Chenery Streets from 40-X to 35-X. Allow additional 5' height (45-X) on portions of Bosworth, Diamond, Joost Ave and Monterey Blvd for taller ground floor storefronts	Planning	Upon Plan adoption	Planning Department
Streetscape Improvements	Develop streetscape strategy for core village area to include some or all of the following benches, new bus shelters, newsrack consolidation, bulbouts, possible sidewalk widening, utility undergrounding and street tree planting.	Planning, BART, SFMTA, DPW	Ongoing	Grants

* * * *

Section 8. The General Plan is hereby amended by revising the NorthEastern Waterfront Area Plan, to read as follows:

(a) Map 2, "Height and Bulk Plan" is hereby removed from the Northeast Waterfront Area Plan.

(b) The NorthEastern Waterfront Area Plan is further revised, to read as follows:

1	NorthEastern Waterfront Area Plan
2	* * * *
3	Urban Design
4	OBJECTIVE 10
5	TO DEVELOP THE FULL POTENTIAL OF THE NORTHEASTERN WATERFRONT
6	IN ACCORD WITH THE UNIQUE OPPORTUNITIES PRESENTED BY ITS RELATION TO
7	THE BAY, TO THE OPERATING PORT, FISHING INDUSTRY, AND DOWNTOWN; AND TO
8	ENHANCE ITS UNIQUE AESTHETIC QUALITIES OFFERED BY WATER, TOPOGRAPHY,
9	VIEWS OF THE CITY AND BAY, AND ITS HISTORIC MARITIME CHARACTER.
10	MAP 2 - Height and Bulk Plan
11	POLICY 10.1
12	Preserve the physical form of the waterfront and reinforce San Francisco's
13	distinctive hill form by maintaining low \underline{er} structures near the water, with an increase in
14	vertical development near hills or the downtown core area. Promote preservation and
15	historic rehabilitation of finger piers, bulkhead buildings, and structures in the
16	Embarcadero National Register Historic District. Larger buildings and structures with
17	civic importance may be appropriate at important locations.
18	* * * *
19	Specific Policies for Buildings
20	POLICY 10.25
21	Restrict development south of Broadway to the Height and Bulk Districts shown on Map
22	2.[Reserved]
23	* * * *
24	Ferry Building Subarea

1	OBJECTIVE 26
2	TO FURTHER DEVELOP THE FERRY BUILDING AND DOWNTOWN FERRY
3	TERMINAL AREA AS A MAJOR TRANSIT CENTER, IMPROVING AND EXPANDING
4	TRANSIT ACCESS BY, AND TRANSFERS AMONG, LANDSIDE AND WATERSIDE
5	TRANSIT SYSTEMS.
6	* * * *
7	POLICY 26.23
8	Change the Height and Bulk District on Block 3743 from 84-E to 40-X. Change the Height
9	and Bulk District on the rest of the Rincon Park Site to open space. [Reserved]
10	* * * *
11	
12	Section 9. The General Plan is hereby amended by revising the Van Ness Avenue
13	Area Plan, to read as follows:
14	(a) For Map 1, "Generalized Land Use and Density Plan":
15	(1) At the bottom of Map 1 under the map title, revise the language in
16	parentheses, to read as follows: "(FAR applies to residential and nonresidential uses)";
17	(2) For the area north of Broadway and South of Bay Street in Map 1, revise the
18	language below "Residential Ground Floor Retail", to read as follows: "1 Non Residential FAR
19	1 Unit/400 Sq. Ft.";
20	(3) For the area south of Broadway and north of California Street in Map 1,
21	revise the language below "Mixed Use", to read as follows: "Residential, Nonresidential 4.5:1
22	FAR"; and
23	(4) For the area south of California Street and north of Redwood Street in Map
24	1, revise the language below "Mixed Use", to read as follows: "Residential, Nonresidential
25	7.1:1 FAR".

1	(b) Map 2, "Height and Bulk Districts" is hereby removed from the Van Ness Avenue
2	Area Plan.
3	(c) The Van Ness Avenue Area Plan is further revised, to read as follows:
4	Van Ness Avenue Area Plan
5	* * * *
6	Land Use
7	* * * *
8	OBJECTIVE 1
9	CONTINUE EXISTING OF THE AVENUE AND ADD A SIGNIFICANT INCREMENT
10	OF NEW HOUSING.
11	Although there are 18 buildings containing 980 dwelling units in this subarea most of the
12	buildings are in non-residential use.
13	This section of Van Ness Avenue is one of the few areas in the city where new housing
14	can be accommodated with minimal impacts on existing residential neighborhoods and public
15	services.
16	Some of the features that make the area attractive for medium density mixed use
17	development with high density housing are as follows:
18	This 16 block strip along Van Ness Avenue maintains a "central place" location and
19	identity. The area is close to the city's major employment center, is well-served by transit, has
20	well developed infrastructure (roadway, water, sewer and other public services), wide
21	roadway (93+ feet) and sidewalks (16+ feet), has continuous commercial frontage and
22	numerous attractive, architecturally outstanding buildings.
23	There are a number of large parcels which are substantially under-developed.
24	A height limitation of between 80 and 130 ft. would allow sufficient development to make
25	feasible over time the construction of housing on under used parcels.

1	The minor streets which bisect most of the blocks within this subarea facilitate access
2	to and from new developments with minimal affects on major east-west thoroughfares or
3	on Van Ness Avenue.
4	Development of a number of medium density, mixed-use projects with continued non-
5	residential use of non-residential buildings would facilitate the transformation of Van Ness
6	Avenue into an attractive mixed use boulevard.
7	A high-density medical center at the transit nexus of Van Ness Avenue and Geary
8	would support Van Ness Avenue's redevelopment as a mixed use boulevard as set forth in
9	Policy 1.6 below.
10	* * * *
11	POLICY 1.4
12	Maximize the number of housing units.
13	An overall mix of unit sizes on Van Ness Avenue is desirable to encourage a diverse
14	and mixed range of occupants. However, the emphasis should be on a larger number of medium
15	sized units (1 and 2 bedroom) rather than a smaller number of large size units because Van Ness
16	Avenue is not anticipated to be a preferred area for family housing. It is therefore more desirable to
17	achieve greater affordability for $\it the$ smaller units by building at a high density. Construction of
18	rental housing is encouraged.
19	* * * *
20	Urban Design
21	OBJECTIVE 5
22	ENCOURAGE DEVELOPMENT WHICH REINFORCES TOPOGRAPHY AND URBAN
23	PATTERN, AND DEFINES AND GIVES VARIETY TO THE AVENUE.
24	* * * *

POLICY 5.1

Establish height controls to: emphasize topography and key transit nodes, and adequately frame the great width of the Avenue, and support the redevelopment of the Avenue as a diverse, mixed use boulevard and transit corridor.

Existing height limits on the Avenue generally range from 40 feet at the northern end to 130 feet in the central portion. This hHeight differentiation responds to topographic conditions as well as land use and transportation patterns, maintaining distinctions between areas of different character. For example, height districts are gradually tapered from 130 feet the tallest allowable height around the hilltop at Washington Street Geary Boulevard to 80 feet at Pacific Avenue and further to 65 and 40 feet the lowest allowable height towards the Bay shoreline.

Although the majority of existing height controls are adequate to define both the overall topography as well as the great width of the Avenue, the height limit between California and Pacific Streets should be lowered from the existing 130/105-fi. level to 80 ft. in order to facilitate the transition between the greater building heights along the southern part of the Avenue and the mostly low-rise residential development north of Broadway. Development to maximum height should be closely monitored to avoid blocking views between the high slopes on both sides of the Avenue. Good proportion between the size of a street and that of its buildings is important for streets to be interesting and pleasant places. The proposed height limits, combined with the Van Ness Plan's proposed bulk controls, encourage definition of the 93-foot wide Avenue.

The height limit for the block bounded by Geary Boulevard, Franklin Street, Post Street and Van Ness Avenue is established at 230 feet as indicated on Map 2 to accommodate development of a medical center that will maximize use of the major transit nexus at this location and give variety to the avenue by diversifying the mix of non-residential uses and enhancing the streetscape.

POLICY 5.2

Encourage a regular street wall and harmonious building forms along the Avenue.

New development should create a coherent street wall along the Avenue through property line development at approximately the same height. Since block face widths are constant, a regularized street wall encourages buildings of similar scale and massing. Nevertheless, some variety of height is inevitable and desirable due to the need to highlight buildings of historical and architectural significance and meet other Objectives of the Plan.

The following controls are proposed for the various bulk districts as shown on the accompanying map:

MAP 2 - Height and Bulk Districts

SetbacksStreetwall

POLICY 5.3

Continue the street wall heights as defined by existing significant buildings and promote an adequate enclosure of the Avenue.

New construction on Van Ness Avenue can occur in two basic situations. In some cases, the development will take place between or adjacent to architecturally significant buildings. In this instance, continuity of design and scale between the old and the new respect for the existing context is of major importance. In other cases, new development will take place in a more isolated design context; for example, between two existing two-story, non-descript commercial structures. In this instance, the overall continuity of scale along the Avenue is of greater importance than the design character of adjacent buildings. Setbacks of up to 20 feet in depth should be considered for all new development above 40 feet in height and should be required whenever necessary to continue existing significant street wall heights and to define an adequate enclosure of the Avenue. Setbacks can also serve to buffer the upper-level residential units from street-level noise.

POLICY 5.4

1	Preserve existing view corridors.
2	In addition to the setback along the Van Ness Avenue frontage, a setback approximately fifteen
3	feet deep should be provided at an appropriate height along California, Pine, Sacramento, Clay and
4	Washington Streets when necessary to preserve view corridors. The recommended setbacks on the east-
5	west streets could be varied on a case-by-case basis, through the Conditional Use review process, as
6	individual buildings undertake massing studies to determine an appropriate building form and setback
7	which would preserve these significant view corridors. [Reserved]
8	* * * *
9	
10	Section 10. The General Plan is hereby amended by revising the Market and Octavia
11	Area Plan, to read as follows:
12	(a) Map 3, "Generalized Height Districts" is hereby removed from the Market and
13	Octavia Area Plan.
14	(b) The Market and Octavia Area Plan is further revised, to read as follows:
15	Market and Octavia Area Plan
16	* * * *
17	1. Land Use and Urban Form
18	* * * *
19	OBJECTIVE 1.1
20	CREATE A LAND USE PLAN THAT EMBRACES THE MARKET AND OCTAVIA
21	NEIGHBORHOOD'S POTENTIAL AS A SUSTAINABLE MIXED-USE URBAN
22	NEIGHBORHOOD.
23	The new land use and special use districts, along with revisions to several existing
24	districts, implement this concept. These land use districts provide a flexible framework that
25	encourages new housing and neighborhood services that build on and enhance the area's

- urban character. Several planning controls are introduced, including carefully prescribed
 building envelopes and the elimination of housing density limits, as well as the replacement of
 parking requirements with parking maximums, based on accessibility to transit.
 - The Van Ness and Market Residential Special Use District (VNMR-SUD) will encourage the development of a walkable, transit-oriented, high-density, mixed-use neighborhood around the intersection of Van Ness Avenue and Market Street, adjacent to downtown. This district will still have the area's most intensive residential uses, some office uses and neighborhood serving retail. Residential towers will be permitted along the Market / Mission Street corridor, provided they meet urban design standards. Residential towers, if built, would be clustered around the intersection of Market Street and Van Ness Avenue, with heights ranging from 140 650 feet.
 - A-Transit-Oriented Neighborhood Commercial Districts (NCT) will encourage transit-oriented, mixed-use development of a moderate scale to a height of 85 feet concentrated near transit services in the Hub, areas immediately adjacent to the downtown and along the Market Street corridor. Retail use is actively encouraged on the ground floor with housing above to enliven commercial streets. Along Market Street and in the Hub, a limited amount of office will be permitted. Complimenting a rich mix of neighborhood-serving retail and services with a dense residential populations in these districts, walking and transit will be the primary means of transportation and car-free housing will be common and encouraged.

In named NCT and NC<u>T</u>-1 (<u>T</u>) districts, revised parking requirements and housing density controls will encourage housing above ground-floor retail uses. These districts otherwise remain unchanged. They include current

1	Neighborhood Commercial Districts (Hayes-Gough, portions of the Upper
2	Market, Valencia) and several parcels <i>currently previously</i> zoned NC-1.
3	 A-<u>Residential</u> Transit-Oriented <u>Residential</u> Districts (RTO) will encourage
4	moderate-density, multi-family, residential infill, in scale with existing
5	development. The high availability of transit service, proximity of retail and
6	services within walking distance, and limitation on permitted parking will
7	encourage construction of housing without accessory parking. Small-scale retail
8	activities serving the immediate area will be permitted at intersections <i>in RTO-1</i>
9	districts and on all lots in RTO-C districts.
10	* * * *
11	OBJECTIVE 1.2
12	ENCOURAGE URBAN FORM THAT REINFORCES THE PLAN AREA'S UNIQUE
13	PLACE IN THE CITY'S LARGER URBAN FORM AND STRENGTHENS ITS PHYSICAL
14	FABRIC AND CHARACTER.
15	The plan's urban form and height proposal is based on enhancing the existing variety of
16	scale and character throughout the plan area. The plan adjusts heights in various locations aims
17	to achieve urban design goals and to maximize efficient building forms for housing, given
18	building code, fire, and other safety requirements. The $\frac{heights}{plan}$ ensure \underline{s} that new
19	development contributes positively to the urban form of the neighborhood and allows flexibility
20	in the overall design and architecture of individual buildings.
21	The height map on the following page implements the following policies:
22	MAP 3 - Generalized Height Districts
23	POLICY 1.2.1
24	Relate the prevailing height of buildings to street widths throughout the plan

area.

It is the height and mass of individual buildings that define the public space of streets. Building heights have historically been strongly related to the width of streets in the Market and Octavia neighborhood and elsewhere in the city. Where building heights are related to the width of the facing streets, they enclose the street and define it as a comfortable, human-scaled space with ample light and air.

The permitted heights should strengthen the relationship between the height of buildings and the width of streets, *as shown in Map 3 Height Districts*.

POLICY 1.2.2

Maximize housing opportunities and encourage high-quality commercial spaces on the ground floor.

Proposed heights Height limits in neighborhood commercial districts are adjusted should be set to maximize housing potential within specific construction types. Where ground floor commercial is most desirable, existing 40- and 50-foot height districts building height limits are adjusted to should permit an additional five feet of height provided that it is used to create more generous ceiling heights on the ground floor of up to 15 feet.

It is also common in the Market and Octavia neighborhood, as with the rest of San Francisco, to provide housing above ground floor commercial spaces along neighborhood commercial streets. This not only provides much-needed housing close to services and, in most cases, transit, but also provides a residential presence to these streets, increasing their vitality and the sense of safety for all users.

POLICY 1.2.3

Limit Appropriately sculpt building heights along the alleys in order to provide ample sunlight and air in accordance with the plan principles that relate building heights to street widths.

1	 In order to maximize light in alleys given their narrow scale, heights in alleys are
2	generally limited to 40 feet, however:
3	• Heights in alleys are lowered on the southern side of east/west residential alleys to
4	preserve a 50 degree sun angle from the north sidewalk to the building corner in order
5	to provide adequate sunlight to the public right-of-way. For a 35-foot wide alley, this
6	gives a maximum streetwall height of 35-feet.
7	Given their narrow scale, building heights along alleys should be sculpted to maximize light
8	and create a positive pedestrian experience.
9	* * * *
10	POLICY 1.2.6
11	Mark the block of Market Street from Buchanan Street to Church Street as a
12	gateway to the Castro.
13	The block of Market Street from Buchanan Street to Church Street marks the entrance
14	to the Castro. At Buchanan Street, heights and form respond to Mint Hill and preserve views
15	to the Mint from Dolores Street. At Church Street, building forms should accent this point, with
16	architectural treatments that express the significance of the intersection. The height map allows
17	for buildings up to 85-feet in height at the intersection of Church and Market Streets. Special
18	architectural features should be used at the corners of new buildings to express the visual
19	importance of this intersection.
20	POLICY 1.2.7
21	Encourage new mixed-use infill on Market Street with a scale and stature
22	appropriate for the varying conditions along its length.
23	Market Street is a uniquely monumental street, with buildings along its length that have
24	a distinctive scale and stature, especially east of its intersection with Van Ness Avenue. West

of Van Ness Avenue, new buildings should have a height and scale that strengthens the

street's role as a monumental public space. A podium height limit of 120-feet along Market Street
is established east of Van Ness Avenue, consistent with its width. Buildings heights step down to 85
65-feet along Market Street west of Van Ness Avenue, providing a transition to surrounding areas.

POLICY 1.2.10

Preserve midblock open spaces in residential districts.

Residential districts in the plan area have a well-established pattern of interior-block open spaces that contribute to the livability of the neighborhood. *Along some of the area's* primary streets, 65 feet and higher height districts directly abut smaller scale residential districts of 40 feet or lower height districts. Care must be taken to sculpt new development so that light and air are preserved to midblock spaces. Upper Market NCT lots that abut residential midblock open spaces will be required to provide rear-yards at all levels.

2. Housing

The fundamental principles are:

Provide ample and diverse housing opportunities to add to the vitality of the place. Maximize the amount and types of housing in the neighborhood to serve a wide variety of people, including a range of incomes, ages, and household and family compositions. The Plan does so by looking to the prevailing built form of the area and carefully prescribing controls for building envelopes to emulate that form. Controls that limit building area by restricting housing are eliminated reduced in favor of well-defined height and bulk controls and urban design guidelines, encouraging building types more in keeping with the area's established development pattern, and allowing greater flexibility in the type and

children and sustainable transportation choices, such as social and play space	configuration of new housing. In addition, residential buildings are also
	encouraged to include a mix of amenities that support the needs of families with
and easily accessible storage for strollers, car seats, grocery carts, and bicycl	children and sustainable transportation choices, such as social and play spaces
	and easily accessible storage for strollers, car seats, grocery carts, and bicycles

* * * *

OBJECTIVE 2.2

ENCOURAGE CONSTRUCTION OF RESIDENTIAL INFILL THROUGHOUT THE PLAN AREA.

9 * * * *

POLICY 2.2.2

Ensure a mix of unit sizes is built in new development and is maintained in existing housing stock.

Greater unit density does not necessarily correlate to housing for more people. For new construction, the new policies are meant to allow flexibility to accommodate a variety of housing and household types, such as student, extended family, or artist housing, as well as development on small and irregular lots. For instance, the Octavia Boulevard parcels are narrow and irregular, and economically and architecturally reasonable projects will likely require more units and flexibility than earlier zoning would allow. Therefore, these controls balance the need for a flexible process that allows innovative and dense designs on irregular parcels, while also providing sufficient control so that existing housing stock and family-sized units are preserved. One goal of The Plan is to ensure the market does not produce only projects with small units. A unit mix requirement will apply to any project larger than 4 units larger projects. Subdivisions will be permitted only when the resulting units retain some larger units.

24 * * * *

OBJECTIVE 2.3

PRESERVE THE AFFORDABILITY OF EXISTING HOUSING STOCK AND STRENGTHEN TENANT PROTECTION PROGRAMS.

* * * *

POLICY 2.3.2

Prohibit residential demolitions unless they would result in sufficient replacement of existing housing units. Even when replacement housing is provided, demolitions should further be restricted to ensure affordable housing and historic resources are maintained.

The City's General Plan discourages residential demolitions, except where it would result in replacement housing equal to or exceeding that which is to be demolished. This policy will be applied in the Market & Octavia area in such a way that new housing would at least offset the loss of existing units, and the City's affordable housing, and historic resources would be protected. The plan maintains a strong prejudice against the demolition of sound housing, particularly affordable housing.

Even when replacement housing is provided, demolitions would be permitted only through conditional use in the event the project serves the public interest by giving consideration to each of the following: (1) affordability, (2) soundness, (3) maintenance history, (4) historic resource assessment, (5) number of units, (6) superb architectural and urban design, (7) rental housing opportunities, (8) number of family-sized units, (9) supportive housing or serves a special or underserved population, and (10) a public interest or public use that cannot be met without the proposed demolition. Certain local and state laws may offer or require an additional layer of approvals criteria, processes, and requirements, including the requirement in certain circumstances for replacement units, rent-restrictions and other provisions to limit or mitigate displacement of existing tenants.

* * * *

1	3. Building With a Sense of Place and Sustainability
2	* * * *
3	OBJECTIVE 3.1
4	ENCOURAGE NEW BUILDINGS THAT CONTRIBUTE TO THE BEAUTY OF THE
5	BUILT ENVIRONMENT AND THE QUALITY OF STREETS AS PUBLIC SPACE.
6	* * * *
7	Policy 3.1.1
8	Ensure that new development adheres to principles of good urban design.
9	New development will take place over time. Modest structures will fill in small gaps in
10	the urban fabric, some owners will upgrade building facades, and large underutilized land
11	areas, such as the former Central Freeway parcels, will see dramatic revitalization in the
12	years ahead.
13	The following Fundamental Design Principles apply to all new development in the
14	Market and Octavia area. They are intended to supplement existing design guidelines,
15	Fundamental Principles in the Urban Design Element of the General Plan and the Planning
16	Department's Residential Design Guidelines, which apply to residential districts, and the
17	Urban Design Guidelines, which apply to commercial, downtown, and mixed-use districts.
18	They address the following areas: (1) Building Massing and Articulation; (2) Tower Design
19	Elements; (3) Ground Floor Treatment, further distinguished by street typology, including (a)
20	Neighborhood Commercial Streets, (b) Special Streets - Market Street, and (c) Alleys, and (4)
21	Open Space. Projects shall also conform to Citywide Design Standards and other adopted objective
22	<u>standards.</u>
23	* * *
24	Fundamental Design Principles for Building Massing and Articulation

25

The way we experience a building is determined largely by its massing and articulation. Buildings in most San Francisco neighborhoods are no more than five stories tall, built on narrow lots, and have bay windows or other kinds of projections. This gives them a distinct rhythm and verticality, and breaks down the scale to that of the human activity taking place inside and around them. This further relates buildings to the human activities in the street.

Projects shall also conform to Citywide Design Standards and other adopted objective standards.

* * * *

Fundamental Design Principles for Towers

Towers may be permitted above a base height of 85 - 120140-feet in selected locations in the general vicinity of the intersections of Market and Van Ness and Mission and South Van Ness. and Market Downtown Residential Special Use District (VNMDR-SUD). Special urban design considerations are required for towers because of their potential visual impacts on the city skyline and on the quality and comfort of the street. Projects shall also conform to Citywide

Design Standards and other adopted objective standards.

15 * * * *

Fundamental Design Principles The Ground Floor

The design and use of a building's ground floor has a direct influence on the pedestrian experience. Ground floor uses in the area are devoted to retail, service, and public uses in mixed-use buildings and to residential units and lobbies in apartment buildings. These uses provide an active and visually interesting edge to the public life of the street, which is especially important on neighborhood commercial streets. Parking, which has become a common street-facing use in more recent buildings, dilutes the visual interest and vitality of the street. This plan maintains a strong presumption against permitting surface-level parking as a street-facing use; rather, it encourages retail, residential, and other active uses facing the

1	street. Projects shall also conform to Citywide Design Standards and other adopted objective
2	standards.
3	* * * *
4	Fundamental Design Principles for Streets
5	NEIGHBORHOOD COMMERCIAL STREETS
6	Like most parts of San Francisco, neighborhood commercial streets in the Market and
7	Octavia neighborhood provide a center for the life of the area. These streets are typically lined
8	with individual retail storefronts that provide visual interest and have a scale that feels
9	especially lively and organic. While not all new development on these streets need be mixed-
10	use in character, it should contain active ground-floor uses and provide a façade that adds
11	visual interest and a human scale to the street. <u>Projects shall also conform to Citywide Design</u>
12	Standards and other adopted objective standards.
13	* * * *
14	
15	Section 11. The General Plan is hereby amended by revising the Western SoMa
16	(South of Market) Area Plan, to read as follows:
17	Western SoMa (South of Market) Area Plan
18	* * * *
19	Housing
20	* * * *
21	OBJECTIVE 3.2
22	ENCOURAGE NEW NEIGHBORHOOD RESIDENTIAL USES IN LOCATIONS THAT
23	PROVIDE THE GREATEST OPPORTUNITIES TO BUILD ON THE EXISTING
24	NEIGHBORHOOD PATTERNS
25	* * * *

1	POLICY 3.2.2
2	Encourage in-fill housing production that <u>utilizes design strategies that consider</u>
3	continues the existing built housing qualities in terms of heights, prevailing density,
4	yards and unit sizes.
5	* * * *
6	Urban Design and Built Form
7	* * * *
8	OBJECTIVE 5.4
9	ENCOURAGE APPROPRIATE NEW DEVELOPMENT THAT IS RESPONSIVE TO
10	THE EXISTING AND BUILT ENVIRONMENT.
11	POLICY 5.4.1
12	Increase prevailing 50-foot heights in the Western SoMa SUD to 55 feet Establish height
13	limits and design standards that to encourage gracious floor to ceiling heights for ground
14	floor uses.
15	POLICY 5.4.2
16	Reduce Establish building massing and design standards that respect the lower scale of
17	Residential Enclaves along alleys. heights to 40 feet.
18	
19	Section 12. The General Plan is hereby amended by revising the Western Shoreline
20	Area Plan, to read as follows:
21	Western Shoreline Area Plan
22	* * *
23	Richmond and Sunset Residential Neighborhoods
24	OBJECTIVE 11

25

1	PRESERVE THE SCALE OF RESIDENTIAL AND COMMERCIAL DEVELOPMENT
2	ALONG THE COASTAL ZONE AREA. ENSURE DEVELOPMENT IN THE COASTAL ZONE
3	ADVANCES HOUSING AND COMMUNITY DEVELOPMENT GOALS APPROPRIATE FOR
4	THE LOCATION OF EACH PARCEL.
5	POLICY 11.1
6	Preserve the scale and character of existing residential neighborhoods by setting allowable
7	densities at the density generally prevailing in the area and regulating new development so its
8	appearance is compatible with adjacent buildings. Consider the location of each parcel relative to
9	both the city context, including major commercial and transit corridors, as well as the coast, when
10	establishing standards for the form, design, and use of new development.
11	* * * *
12	
13	Section 13. The General Plan is hereby amended by revising Map 5, "Proposed Heigh
14	and Bulk Districts," of the Downtown Area Plan, to read as follows:
15	Add to the map notes: "The buildings on parcels between 11th Street and 12th Street,
16	and Van Ness Avenue and Franklin Street that are north of Mission Street and south of Fell
17	Street may be considered for additional height above that indicated on this map to emphasize
18	the skyline node at the intersection of Market Street and Van Ness Avenue in keeping with the
19	principles of the Urban Design Element and this Plan."
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21	Section 14. The Land Use Index shall be updated as necessary to reflect the
22	amendments set forth above in Sections 3, 6, 7, 8, 9, 10, and 13.
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Section 15. Local Coastal Program. The Local Coastal Program is hereby amended to revise the Land Use Plan (the Western Shoreline Area Plan) of the Local Coastal Program, as described in Section 12 of this ordinance.

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Section 16. Effective and Operative Dates Outside the Coastal Zone.

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that permit area is designated on Section Maps CZ4, CZ5, and CZ13 of the Zoning Map, this ordinance shall become effective 30 days after enactment. Enactment occurs when the Mayor signs the ordinance, the Mayor returns the ordinance unsigned or does not sign the ordinance within 10 days of receiving it, or the Board of Supervisors overrides the Mayor's

(a) In the portions of the City that are not located in the Coastal Zone Permit Area, as

veto of the ordinance.

(b) In the portions of the City that are not located in the Coastal Zone Permit Area, this ordinance shall become operative upon its effective date.

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Section 17. Effective and Operative Dates in the Coastal Zone.

17 18 ordinance shall become effective 30 days after enactment. Enactment occurs when the Mayor signs the ordinance, the Mayor returns the ordinance unsigned or does not sign the ordinance within 10 days of receiving it, or the Board of Supervisors overrides the Mayor's veto of the

(a) In the portions of the City that are located in the Coastal Zone Permit Area, this

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ordinance.

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(b) Upon enactment, the Director of the Planning Department shall submit this ordinance to the California Coastal Commission for certification as a Local Coastal Program Amendment. This ordinance shall become operative in the Coastal Zone Permit Area upon final certification by the California Coastal Commission. If the California Coastal Commission

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1	certifies this ordinance subject to modifications, this ordinance, as so modified, shall become
2	operative in the Coastal Zone Permit Area 30 days after enactment of the modifications.
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4	Section 18. Transmittal of Ordinance. Upon certification by the California Coastal
5	Commission, the Director of the Planning Department shall transmit a copy of the certified
6	Local Coastal Program Amendment to the Clerk of the Board for inclusion in File No. 250966.
7	The Planning Department shall also retain a copy of the certified Local Coastal Program
8	Amendment in its Local Coastal Program files.
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10	APPROVED AS TO FORM:
11	DAVID CHIU, City Attorney
12	By: <u>/s/</u> GIULIA GUALCO-NELSON
13 Deputy City Attorney	
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LEGISLATIVE DIGEST

[General Plan Amendments - Family Zoning Plan]

Ordinance amending the General Plan to revise the Urban Design Element, Commerce and Industry Element, Transportation Element, Balboa Park Station Area Plan, Glen Park Community Plan, Market and Octavia Area Plan, Northeastern Waterfront Plan, Van Ness Avenue Area Plan, Western SoMa (South of Market) Area Plan, Western Shoreline Area Plan, Downtown Area Plan, and Land Use Index, to implement the Family Housing Zoning Program, including the Housing Choice-San Francisco Program, by adjusting guidelines regarding building heights, density, design, and other matters; amending the City's Local Coastal Program to implement the Housing Choice-San Francisco Program and other associated changes in the City's Coastal Zone, and directing the Planning Director to transmit the Ordinance to the Coastal Commission upon enactment; affirming the Planning Department's determination under the California Environmental Quality Act; making findings of consistency with the General Plan, and the eight priority policies of Planning Code, Section 101.1; and adopting findings of public necessity, convenience, and welfare under Planning Code, Section 340.

Existing Law

Under Charter Section 4.105 and Planning Code Section 340, any amendments to the General Plan shall first be considered by the Planning Commission and recommended for approval or rejection by the Board of Supervisors.

Under California Housing Element law, San Francisco must identify sites to accommodate its Regional Housing Needs Allocation (RHNA) goal of 82,069 new units in the next eight years. Because San Francisco does not currently have sufficient capacity to accommodate the RHNA goals, it must rezone sites to meet these goals, and must do so by January 31, 2026. Additional capacity will be created through amendments to the Planning Code and Zoning Maps, as set forth in the ordinances in Board Files 250700 and 250701, as introduced on June 24, 2025.

Amendments to Current Law

This ordinance would amend the General Plan to facilitate the Housing Element rezoning (the "Family Zoning Plan") in Board Files 250700 and 250701. This ordinance amends the General Plan as follows:

Urban Design Element

BOARD OF SUPERVISORS Page 1

- delete Map 5, "Urban Design Guidelines for Bulk of Buildings"
- revise policies concerning neighborhood character and new development height and bulk

Commerce and Industry Element

revise policies regarding scale, height, and bulk of new development

Transportation Element

revise off-street parking policies

Balboa Park Station Area Plan

- delete "Height Districts" map
- revise policies concerning size, scale, design, massing, and articulation of new development

Glen Park Community Plan

- delete Map 3, "Existing and Proposed Heights"
- revise policies concerning neighborhood character and building height

Market and Octavia Area Plan

- delete Map 3, "Generalized Height Districts"
- revise policies concerning new development height and bulk, building sculpting along alleys, unit mix, residential demolition, and design principles
- revise policy to include reference to newly created Residential Transit Oriented-Commercial (RTO-C) district

Northeastern Waterfront Plan

- delete Map 2, "Height and Bulk Plan"
- delete policy restricting new development in certain areas of the Plan
- revise policies concerning height and bulk of new development

Van Ness Avenue Area Plan

- revise Map 1, "Generalized Land Use and Density Plan" to remove residential FAR references
- revise policies concerning height of new development, size of new residential units, street walls, and view corridors

Western SoMa (South of Market) Area Plan

revise policies concerning building heights, design principles, and heights along alleys

Western Shoreline Area Plan

BOARD OF SUPERVISORS Page 2

- amend policies that comprise the Land Use Plan of the City's certified Local Coastal Program
- amend policies concerning neighborhood character and design compatibility with new development

Downtown Area Plan

 revise Map 5, "Proposed Height and Bulk Districts," to add additional height for parcels between 11th Street and 12th Street, and Van Ness Avenue and Franklin Street that are north of Mission Street and south of Fell Street

Land Use Index

make conforming revisions to the Land Use Index

Background Information

On September 11, 2025 the Planning Commission considered the proposed amendments to the General Plan and recommended initiation in Planning Commission Resolution 21808.

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