

The City of South Pasadena provided the following comments to the Department of Community Development (HCD) on June 29, 2022, in response to HCD's preliminary comments during their review of the 2nd Public Review Draft Housing Element (April 2022). As allowed in the review process, comments herein are presented for incorporation into HCD's review of this draft, and are being posted for the public's review and comments as well. The table below was shared by HCD, and the right column contains the City's responses that do the following:

- Direct HCD to locations in the document that we believe answer the questions HCD is indicating.
- Propose additional language, shown in underline, to sections and programs that, by their inclusion here, should be considered as part of this draft.

Com ment	HCD Comment on Previous Housing Element	Page	Response	Preli m	Analysis and Notes	City Response		
#		#		Revie				
				w				
			General Qu	estions				
1	HCD received public comments, particularly	on sites i	nventory. City response?		The City has reviewe	ed all of the recent public comments.		
					City will be proposing to remove some sites in Table VI-44 based on public comments.			
					Proposed revised text for Appendix A table for Site 19: Existing use is a			
						the commercial uses to the west. The Property does		
					not have a covenant to provide required parking for adjacent uses based			
					on a Variance that was granted. Provision of parking for the Rite Aid site			
					would need to be resolved as part of the development of this site. This site is centrally located near transit and services. The parking lot has			
					previously been liste			
			A. Affirmatively Furth	ering Fai	r Housing			
2	Identified Sites and Affirmatively	124-	Additional analysis	No/?	Impact on patterns	The City land reserves are limited and relying on		
	Furthering Fair Housing (AFFH): To	133	suggests that because		by location/	100% affordable projects cannot reach the RHNA		
	support conclusions related to fostering		South Pasadena itself is		neighborhood/trac	goal so mixed income approach makes sense in		
	inclusive communities, the element		a high opportunity area,		t? Analysis should			



should analyze the location of all sites by income group and the number of units, magnitude of the impact on existing patterns of socio-economic characteristics, any isolation of the sites and number of units by income group.	no clustering of sites should make a difference with respect to fair housing/ patterns of segregation. Further states IZ requirements will ensure broader access to opportunity in South pas's highest income areas.	address impact on income pattern Emphasis on mixed income approach on many sites for lower? Effectiveness of IZ in higher opportunity areas? How RHNA and impact on patterns by area reflected in programs? Increased housing choices in higher opportunity/incom e areas: R1/SF, etc?	 South Pasadena. The mandatory inclusionary zoning requirements also contribute to this goal. Text proposed to be added in Section 6.4.10 Analysis of Sites Inventory for Fair Housing (approximately page 102) as follows: <u>In an effort to ensure that new lower-income housing is not disproportionately located in areas with more limited access to resources or concentrated in a way that results in income segregation, the City has identified sites with potential for mixed-income development on all but 5 sites that have been identified for lower-income housing.</u>
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			Mixed-income sites have the benefit of
			integrating a variety of housing types and sizes
			at a range of prices to provide opportunities,
			regardless of income, for households to have
			the same access to resources as other income
			groups living in the same development.
			Additionally, the City has identified Program
			3.k to promote construction of ADUs in high
			resource areas and areas with lower density
			zoning to facilitate more affordable options
			typically dominated by single-family homes.
			This multi-pronged approach has been taken
			to ensure integration of income groups in all
			neighborhoods and combat fair housing issues
			associated with income distribution.
			In addition to the development potential of
			the sites identified in the inventory, the City
			adopted an Inclusionary Housing ordinance in
			May 2021, as discussed in Section 6.6.1 of this
			Housing Element, to ensure that affordable
			housing is included in all mixed-use and
			residential districts. As the ordinance is
			relatively new, there have not yet been
			opportunities to assess the effectiveness of it
			on increasing the supply of affordable housing,
			particularly in higher resource areas. However,
			the City has included Program 2.i to monitor
			the number of units approved and built as a
			result of the ordinance and recommend
			revisions, as needed, to increase effectiveness
			in achieving the City's goals.
			• A new sentence is proposed to be added to
			the Potential Effects on Patterns of
			Integration and Segregation section at the
			end of the first paragraph of the Income



	subsection (approximately page 102) as follows: <u>Additionally, in this neighborhood with slightly</u> higher poverty rates, the City has identified
	mixed-income sites to both meet the need of existing and future lower-income areas while also combating concentration of lower-income households by integrating moderate- and above moderate-income units.
	 A second new sentence is proposed to be added to the Potential Effects on Patterns of Integration and Segregation section at the end of the second paragraph of the Income subsection (approximately page 102) as follows:
	Additionally, in this neighborhood with slightly higher poverty rates, the City has identified mixed-income sites to both meet the need of existing and future lower-income areas while also combating concentration of lower-income households by integrating moderate- and above moderate-income units.
	• A third new sentence has been added to the Potential Effects on Patterns of Integration and Segregation section in the third paragraph of the Income subsection (approximately page 103) as follows:
	As stated previously, the identification of mixed-income sites and Program 3.f, in addition to other programs, serves to address income patterns through integration of a variety of housing types to meet a range of income needs



 A new paragraph has been added to the Ir subsection just below Figure (approximately page 104). The text is below 	come
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(approximately page 104). The text is below	VI-24
	w:
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As shown in Figure A-1.e in Append	
southwest South Pasadena is dominat	
single-family homes and most sites are in	he RS
zone. While many of these sites have	been
identified to meet the above moderate-in	
RHNA, the City has included Program	
facilitate production of ADU resources	
neighborhood and to streamline the perm	itting
process in an effort to increase the sup	olv of
lower- and moderate-income opportuni	
neighborhoods such as this. The sites ide	
to meet the RHNA address income pa	
through mixed-income opportunities	while
programs and policies further these effort	ts by
encouraging affordable housing in e	
	isting
neighborhoods.	
New text has been added in the Po	ential
Effects on Access to Opportunity section	
Jobs and Transit Proximity subsection. Th	enew
text is below:	
Sites identified in the Garfield Park and o	entral
South Pasadena neighborhoods, where	
are the highest jobs proximity index	
(Figure VI-18), include lower-income	and
mixed-income sites. These neighborhood	have
the strongest access to jobs and transit a	
	es tor
therefore promote mobility opportuniti	
therefore promote mobility opportuniti new units. The identification of sites is exp to support housing opportunities for c	ected



						 and future South Pasadena residents near jobs and transit to support a strong economy and provide economic mobility opportunities, therefore positively impacting the neighborhood. New text has been added in the Potential Effects on Access to Opportunity section in the Educational Opportunities subsection (approximately page 107). The new text is below: As school quality is often tied to housing based on both public and private investments, the identification of sites in central South Pasadena neighborhoods for mixed-income housing will facilitate this investment that is typically associated with higher income areas and single- family neighborhoods. Therefore, the sites inventory will continue to support strong school opportunities for all residents within the area schools serve.
3	<u>Local Data and Knowledge:</u> The element generally does not address this requirement.	51 56- 89, 93- 98, 116- 118	Additional information about poverty, patterns of segregation, opportunity, etc	~/?	added info on covenants history; what about zoning practices, investment? Other local knowledge? Other planning documents? Code enforcement, local infrastructure and other investments discussed. other discriminatory such as zoning,	 <u>Proposed revisions in the section under Historic</u> <u>Land Development Patterns (approximately page</u> <u>94</u>) ahead of the sentences about the height limit <u>initiative: The City does not have any growth</u> <u>control or management policies in place, and has</u> <u>not historically, that would influence development</u> <u>patterns in South Pasadena.</u> <u>Additional proposed revisions a bit further down in</u> <u>the Mid-20th Century Racial Exclusion section</u> (approximately page 96): Since the 1940s, there <u>have not been governmental policies or practices</u> <u>in South Pasadena that supported, directly or</u>



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		gr	rowth controls,	indirectly, discrimination against non-white
		lo	ocal initiatives	<u>residents.</u>
		pr	ractices after the	
		19	940's.?	A new section Investment Patterns has been added
				(starting approximately on page 94) after the Mid-
				Century Racial Exclusion section. The new text is
				below:
				Investment Patterns
				Investment can be for routine maintenance of
				public infrastructure, such as roadways, as well as
				larger projects that address public need, such as
				parks and recreation facilities, office buildings, and
				more. Historically, investment in the City of South
				Pasadena has been prioritized based on need,
				which has prevented disinvestment in any
				particular area of the city. Investment is based on
				public demand and benefits all residents. Recent
				projects that specifically target increased access to
				resources and neighborhood revitalization in areas
				with slightly higher rates of poverty include:
				with sightly higher rates of poverty include.
				South Pasadena Library: The South Pasadena
				Library Capital Improvement Program (CIP)
				projects include repairs, remodeling, and
				upgrades within the library that offer
				amenities to visitors. The South Pasadena
				Library complex also serves as a cooling center
				for those that do not have access to, or cannot
				afford, residential air conditioning (AC), and
				the CIP lists a backup AC unit and sustainable
				solar power system as proposed projects.
				These projects will possibly be funded in part
				by a State Library infrastructure grant,
				requiring matching funds from the City.



		Fremont/Huntington Mobility Active
		Transportation Project: The proposed mobility
		improvements along Huntington Drive and
		Fremont Avenue include bike facilities, curb
		ramp improvements for safer pedestrian
		crossings, high visibility crosswalks that include
		flashing beacons, and modification of the
		medians to install bike facilities and provide
		refuge island areas for safer crossings. The
		project will also add street fixtures like bus
		benches, trash receptacles, and bus shelters.
		North-South Corridor (Fair Oaks) ITS
		Deployment: The project includes a traffic
		study on Fair Oaks and the design and
		construction of signal synchronization
		including intelligent transportation system
		(ITS) to facilitate vehicular, bicycle, and
		pedestrian movement along the Fair Oaks
		Avenue corridor and adjacent corridors/streets
		– including transit bus prioritization. The
		project components include: an advanced
		adaptive traffic management system, a travel
		time and delay monitoring system, a queue
		detection system, an infrared bike, pedestrian
		and vehicle detection, an adaptive pedestrian
		warning system, a dilemma zone detection
		system, emergency vehicle detection, transit
		system prioritization, and an update of the
		traffic systems and controllers to
		accommodate the ITS components.
		Rectangular Rapid Flashing Beacons: These
		pedestrian actuated crossing devices that halt
		oncoming crosswalk traffic using rectangular
		shaped rapid flashing LED lights, will be



			installed at three locations in the City's lower-
			income residential area: Fremont Avenue and
			Lyndon Street, Mission Street and Diamond
			Avenue, and Mission Street and Fairview
			Avenue. The devices and their installation are
			grant funded by the Caltrans Highway Safety
			Improvement Program (HSIP).
			Pedestrian Crossing Devices: The project
			consists of the installation of pedestrian
			crossing devices at one or more locations in
			the City, depending on the device selected,
			and a feasibility analysis of the location(s).
			Potential locations include Huntington Drive,
			Fair Oaks Avenue, and Meridian Avenue, and
			potential devices include High-Intensity
			Activated Crosswalk (HAWK) Beacons /
			Pedestrian Hybrid Beacons (PHBs), Rectangular
			Rapid-Flashing Beacons (RRFBs), or other
			devices deemed appropriate for the selected
			location(s).
			Mission Street Slow Street: Though not a CIP
			project, the City's Slow Streets Program
			includes a temporary demonstration project
			along Mission Street intended to provide space
			for residents to safely walk and ride, and to
			support local businesses' use of outdoor space
			for dining or other purposes. This is
			accomplished by installing temporary program
			equipment along streets. This takes the form
			of temporary striping, curb extensions using
			reflective delineators, and bicycle lanes using
			short-term paint/tape and signs. Temporary
			parklet structures are added to create usable
			street space, and other placemaking elements



			like furniture, plants, and art pieces are also
			incorporated. The goal of the program is to
			provide the community an opportunity to
			envision potential permanent reconfigurations
			of Mission Street. After the installation is
			removed, the project team will develop an
			evaluation report, which will include an
			assessment of the design's observable
			performance, and an evaluation of the
			community's experience during and at the
			conclusion of the program.
			The City will continue to include projects in the
			City's Capital Improvement Program (CIP) that
			develop infrastructure which supports housing for
			lower-income residents, and provides
			transportation facilities for those without access to
			vehicles. Projects listed in the CIP that establish
			equity in transportation demands, will be
			prioritized in locations where there are lower-
			income housing units.
			Another new section was added after the
			Investment Patterns section – Land Use and Zoning
			Practices. The new text is below:
			Land Use and Zoning Practices
			Lund Use and Zoning Practices
			The Othering & Belonging Institute, a University of
			California Berkeley research center, published a
			report in March 2022 analyzing the characteristics
			of 191 communities in the Greater Los Angeles
			region in relation to the degree of single-family
			zoning. The report found that jurisdictions with the
			highest proportion of exclusively single-family
			zoning had the highest percentage of White
			residents, lower rates of diversity generally, higher



			median incomes, higher home values, proficient
			schools, and concentrations of other amenities and
			resources that are associated with the high and
			highest resource designations in TCAC/HCD
			opportunity maps. The Othering & Belonging
			Institute divided the zoning in each jurisdiction into
			three categories for the analysis, defined as
			follows:
			Single Family Residential: Land designated
			for detached, single-family residential land
			use (one or two dwelling units per parcel
			of land).
			Other Residential: Land designated to
			allow for multiple dwelling units per
			parcel of land or a blend of multiple uses
			that includes residential use.
			• Non-Residential: Land designated for non-
			residential uses such as parks and open
			space, commercial, and industrial.
			As part of the analysis, land that is not
			developable, such as streets, waterways, and other
			similar areas, were removed.
			Zoning data for the City of South Pasadena was
			accessed in August 2021 and it was found that
			approximately 75.0 percent of all residentially
			zoned land is zoned exclusively for one or two
			dwelling units per parcel. While land in these zones
			do allow ADUs, JADUs, transitional and supportive
			housing, and are now subject to lot-splits under
			Senate Bill (SB) 9, they do not currently allow
			higher density housing such as apartments or
			condominiums. Across the SCAG region,
			condominiants. Across the SCAO region,

				 approximately 77.7 percent of residential land is currently zoned for single-family uses, with an average of 72.0 percent of land in each jurisdiction falling into this category. Therefore, while South Pasadena is slightly higher than average, it is reflective of zoning and land use patterns throughout the region. However, this does not negate the potential impacts on fair housing that result from the dominance of single family zoning in South Pasadena. Therefore, in an effort to combat these patterns, the City has included the following programs: Program 2.e to encourage density bonuses in conjunction with the Inclusionary Housing ordinance to increase the supply of affordable units. Program 2.k to create and apply an Affordable Housing Overlay outside of the Downtown and Mixed Use districts to allow up to 30 dwelling units per acre in these areas. Program 3.k to encourage production of ADUs to increase density in existing single- family neighborhoods.
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re-assess and prioritize contributing 136 factors ? factors were not prioritized. Factors is indicated in prioritized. Factors is indicated in prioritized. Factors is indicated in the actions to meaningful actions? For example: clean version of the draft element that prioritized. Factors is indicated in the actions to meaningful actions? For example: statistic capacity: Factors were not meaningful actions as appropriate. 136 factors were not prioritized. Factors clean version of the draft element that prioritization in formation to bolt extent in Table V-33 and that the actions to meaningful actions? For example: statistic capacity: Factors were not prioritized. factors were not prioritized. Factors related to these factors are bolded and italized. Table V-33 are proposed to address this comment. In the section of the real to address this comment. In the section of the table statistic capacity: Factors factors related to the table. Revisions to Table V-33 are proposed to address this factors related to the table. statistic capacity: Factors factor related to the table. Newsions to flower-income residents and overpayment for housing by renters and homeowners (far right column), the name of Program 2.1 Mousing issue as a priority action. 5 Realistic Capacity: For sites intended to accommodate the moderate and above moderate income RNN (Table V-NA) (Table V-NA). (Table V-NA) Pactors at or above 80% maximum allowable density Pactors at or above 80% maximum allowable density Pactisted projects at or above 80% maximum allowab		1		1		[· · · · · · · · · · · · · · · · · · ·
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		1	T		
by project, zone, allowable density, number of units, built density and affordability.	,				
In addition, the City will be using an affordable housing overlay zone to accommodate the RHNA. Several si proposed for the overlay have exist non-residential general plan design and as a result, the calculation of residential capacity should account likelihood that sites may develop w percent non-residential uses. The methodology should be based based on factors such as developm trends, performance standards or of relevant factors and add or modify programs (e.g., Program 3.b) as appropriate. The analysis should als rescale the 95 percent assumption overlay sites, taking into account proposed new allowable densities a development standards such as hei	ites ing ations for the rith 100 on ent other 174 200 220 so on and	-Listed examples of nonresidential redevelopment	~/? No	Small amount? Recent 100% non- residential development? Pending? Likelihood? Only 4 sites with commercial, of those, most (3: 3, 6, 7 and 18) sites have expressed interest in residential and not all use 95%	The four sites proposed to receive the overlay are not zoned or designated commercial. The assumption of 95 percent is only used for Site 18 and that site is currently zoned High Density Residential and would only be allowed to redevelop as residential. New information about these sites was added in the current draft on page 165 of the clean version of the draft as follows: "Four of the sites included in Table VI-50 are proposed to receive the Affordable Housing Overlay (Sites 3, 6, 7 and 18). Three of those sites are already designated and zoned for residential development (Sites 3, 6, and 18). Site 7, the Methodist Church Site is designated and zoned as Community Facilities. Part of the more than 6-acre site is already developed with non- residential community facility uses. Based on discussions with the owners about their interest in developing unused portions of the site for multifamily housing, the likelihood of development of undeveloped portions of the site with higher density residential has been established. In addition, all sites included in Table VI-48 are examples of multifamily projects developed on sites designated to allow non-residential development. The zoning amendments with development standards to implement the application of the Affordable Housing Overlay to this site along with Sites 3 and 6 will ensure allowed heights and other development standards to accommodate feasible development of projects with at least 30 dwelling



			units per acre (see Programs 2.j and 2.k). The unit assumptions on three of those sites (3, 6, and 7) are lower than 95 percent of the maximum allowed units under the proposed density and are based on discussions with property owners about expected numbers of units they would propose on those sites. Site 18 proposes the number of units that could be accommodated at 95 percent of maximum base density. Site 18 is currently zoned and designated High Density Residential which allows for a maximum building height of 45 feet. The maximum allowed height for this site is not proposed to change when zoning is updated to implement the density changes on Housing Element sites. Maximizing density at the 30 dwelling units per acre proposed to be allowed under the Affordable Housing Overlay would be possible well within the height limit that applies to this site. Additional analysis of densities that are feasible within the City height limits is provided in Section 6.5.2 under Regulations Impacting Housing Supply. Additional detail on why 95 percent is a realistic capacity for these sites is provided in Appendix F."
			detail on why 95 percent is a realistic capacity for
			are considered suitable for implementation of SB 9 are all vacant with no existing uses.
	the element assumes 100 percent of		
	larger (greater than 0.2 acres) vacant sites		
I			



	will double in capacity. The element should include information to support this assumption.	200		No/?	- Minimal discussion of the extent existing uses impede additional development - fair amount of interest? What does this mean? How much? Circumstances? Site characteristics? How align with identified sites? How much is being counted? Monitoring program?	
6	Small Sites: Sites smaller than half an acre are deemed inadequate to accommodate housing for lower-income households unless it is demonstrated, with sufficient evidence, that sites are suitable to accommodate housing for lower-income households. While the element broadly mentions potential for consolidation based on	217 219- 221 App A	-Talked about overlay zone's potential to spur housing development on these sites -Sent letters, held meetings asking owners of small sites if they	No/?	What does strong potential mean? Common owner? Interest from property owner? Conversations between owners? Cohesive site that	Strong potential was determined from a combination of property owner interest and common ownership. All small sites made up of more than one parcel have common ownership except Site 13 which has one parcel owned by the City and one parcel owned by a private owner. The changes in zoning that will affect market conditions and will encourage redevelopment with housing are called for in Program 3.a and will include



	trends in other nearby cities, it must include additional analysis to demonstrate the potential for consolidation on sites 10, 15, 19, 21 and 25. For example, the analysis could describe interest in consolidation from property owners based on proposed or enhanced policies or other conditions rendering parcels suitable and ready for lot consolidation.		were interested in development		lends itself to consolidation? How does trend match with South Pasadena zoning and development standards and site characteristics? Affordability in trends? How many lots were consolidated? Any sites less than 20 units with consolidation? See specific analysis of sites 10, 15, 19, 21 and 25?	adoption of the Downtown Specific Plan. Two small sites show fewer than 20 realistic units (Site 6 and Site 18). However, the maximum unit potential when multiplying the acreage of the sites times the maximum proposed density on both of these sites would result in more than 20 units on each site. Existing available examples have already been included in the current draft. Expect more projects to come forward once zoning and GP changes. Sites 10 (Gold Line Storage) and 21 (Parking Lot at Raymond Ln. and El Centro St.) in the previous draft of the Housing Element were removed and not included in the current draft. Additional information about previous draft sites 15 (now Site 13), 19 (now Site 18) and 25 (now Site 23) was added to Appendix A and Program 2.I in the current draft.
7	Environmental Constraints: The element notes many parcels are impacted by environmental constraints and sensitivities and generally describes a few environmental conditions within the City. However, the element must relate those conditions to identified sites and describe any other known environmental or other conditions that could impact housing development on identified sites in the planning period.	149 179- 181	Goes into more detail about environmental constraints States constraints allow the number of identified units (p. 181)	~/?	Analysis of impacts on identified sites? Any other known conditions that preclude/impact development? Any examples of developments on similar sites? See p. 126? How do recent examples relate to identified	It was noted in Appendix A, Site 9 that the site identified in Table VI-44 on East State Street was identified for relocation of the City public works yard. The public works yard replacement site identified on East State Street has been further examined and seems not to be feasible due to the cost of development to meet the public works yard needs. Propose to update the text for Site 9 in Appendix A to say: <u>The current CIP includes a comprehensive</u> <u>assessment of City-owned facilities that may be</u> <u>suitable for relocation of the public works yard, in</u>



					sites? Slopes similar? Public comments?	order to vacate the property for an affordable housing project. For APN 5317028270 on East State Street the City is looking into whether there is sufficient room for 15 residential units on the part of the property with access to Mockingbird Lane and that area is not underneath power lines. The City is continuing to look into other environmental issues on this site due to the proximity to Pasadena's power plant. Some sites on steep slopes will be proposed to be removed from the next draft of the Housing Element. In addition, information about recent projects on slopes between 22 and 54 percent is included in the existing clean version of the draft on page 118.
8	Accessory Dwelling Units (ADUs): The element should either adjust projections downward based actual on the average number of ADU permitted since 2018 (approximately 10 units per year) or include additional analysis and policies and programs. Further, while the element utilizes Southern California Association of Governments (SCAG) affordability figures approved by HCD, it must also consider public comments, including related to ADU affordability and could consider market conditions dissimilar from SCAG's affordability figures.	183, 209- 213 211	Gives details about compliance with state ADU law, also provides background and programs regarding projected ADU assumptions.	No/?	2021 figures differ from HCD records (20 ADUs) leaving a 4 year average near 10 ADUs – why the difference? What are 2022 figures? Actual applications? How support doubling? Public comments considered? How	The numbers included in the draft for 2021 ADU building permits conflicted with the 2021 Housing Element Annual Report and will be corrected. 19 ADUs received building permits in 2021, of which 9 will count towards the 6 th cycle. The 2022 ADU building permits so far in 2022 are exceeding the projected 2022 number. From 1/1/22 through 6/22/22, 29 ADU building permits have been approved of the projected 35 building permits for this year. Revisions will be made to reduce the 2021 numbers to the correct numbers. However, the forecasted number (297) will not be changed for a total of 306.



					account for market? See program and monitoring of affordability	In addition, our understanding is that HCD supports relying on the SCAG ADU affordability analysis.
	1		A. Zoning for a Variety	of Hous	ing Types	
9	<i>Emergency Shelters</i> : The element mentions emergency shelters are permitted in the Business Park zone, includes analysis of acreage and lists development standards. However, the element should also analyze those standards, particularly bed limits and parking and add or modify programs as appropriate.	50 187- 189 315	Added analysis and programs to be in compliance with state law	No	Program 4.a should specifically commit to modify spacing, beds and parking – program only commits to bed limits	Program 4.a will be revised to call for revising standards for parking and distance between shelters to comply with state law. The Eight Year Objective for Program 4.a is proposed to be amended as follows: The City will adopt an amendment to the Zoning Code to revise the operational standards for compliance with state law <u>in regard to parking and distance</u> <u>between shelters</u> and to establish the maximum number of beds, permitted in any one emergency shelter at 30 beds.
		1	A. Governmenta	l Constra	ints	
10	Land-Use Controls: The element must identify and analyze all relevant land use controls impacts as potential constraints on a variety of housing types. The analysis should analyze land use controls independently and cumulatively with other land use controls. The analysis should specifically address requirements related to multifamily parking garages, heights and open space and must address how development standards will facilitate	139, 140, 142- 149, 151- 152, 163- 166, 171	Added details about all land use constraints and how they limit development.	~/No/ ?	 Multi-family open space requirements: identified but no analysis Parking: Mentions "subterrenian parking is the only 	Program 3.a calls for any needed zoning changes.



	achieving maximum allowable densities under the proposed overlay zones. The analysis should address any impacts on cost, supply, housing choice, affordability, timing, approval certainty and ability to achieve maximum densities and include programs to address identified constraints.			viable option" to meet requirements, but no further analysis. - Height Limits: 45 feet likely nonviable for many projects especially projects with onsite affordable housing. Public comments highlighted how cities own analysis showed that this made projects unviable but this is not a part of the	Analysis of heights including the local initiative is included in the current draft starting on page 120 of the clean version.
11	Processing and Permit Procedures: While the element mentions the design review by the Design Review Board, Cultural Heritage Commission or Planning Commission, it should analyze the process, including processing times. The analysis should address the approval body, the number of public hearing if any, approval findings and any other relevant information such as the time from initial application to issuing building permits. The analysis should address impacts on	166 173, 174, 178, 179	No/?	measure noted. Approval findings listed but no analysis Although it mentions this process earlier, it does not go into the "Pre- application" wait times, which public commenters have pointed out can	Program 3.a calls for any needed zoning changes. In addition, processing times are addressed by Program Program 3.1 – Increase and Maintain Planning and Housing Staff Resources which has already been partially implemented.



	housing cost, supply, timing and approval certainty.				take more than a year. Analysis of timing?	
12	Other Local Ordinances: The element must analyze any locally adopted ordinances that directly impacts the cost and supply or residential development (e.g., inclusionary requirements, short term rentals, growth controls).	100, 163, 195-	Additional details added on these ordinances	No	Inclusionary analysis? Impacts on costs? 20%? Less than 10 unit a constraint? Fee options for lower? In lieu fee and cost of a comparable unit? So \$600- 700K? does density bonus affordability count toward inclusionary? Infeasibility clause? Public comments? Input from builders? Any economic analysis? Other requirements? Who approves? Program 2.i must also commit to evaluate as a constraint, impacts on cost and feasibility, etc.	As the Inclusionary in-lieu fee is being developed, the City is reviewing the economic feasibility of developing inclusionary housing onsite, with consideration to bonuses and concessions available to those projects. The City expects this report to be presented to the Planning Commission in Summer 2022. Density bonus units are not included in the calculation of the City's Inclusionary requirement. Proposals to comply with the Inclusionary Housing Ordinance are reviewed along with the other required permits for a project so the approval body would be the same as for the rest of the project.



<u>13</u>	Housing for Persons with Disabilities (Group Homes for Seven or More Persons): The City's zoning code excludes group homes for seven or more persons from most residential zones and subjects these uses to a conditional use permit (CUP). The element should include specific analysis of these and any other constraints for constraints on housing for persons with disabilities and add or modify programs as appropriate to permit these uses objectively with approval certainty.	184- 187 319	Removing CUP requirements for residential care facilities with more than 7 people and details about zoning constraints	No	Program 5.b (p. 319) – licensing should not be required – modify program	 Will clarify in Program 5.b that state licensing requirements will still be required for facilities that require a state license as not all do. Specifically, the language will be edited as follows: To affirmatively promote more inclusive communities, the City will also review and revise the City's requirements for Residential Care Facilities with seven or more persons by June 2022 and permit them as a residential use subject only to those restrictions that apply to other residential dwellings of the same type in the same zone. The zoning districts where this change is needed include RE, RS, RM, and RH. These types of facilities
	While the element includes an analysis of potential non-governmental constraints, such as the availability of financing, it must analyze requests to develop housing at densities below those anticipated in the sites inventory and the length of time between receiving approval for a housing development and submittal of an application for building permits. The analysis should address any hinderances on the jurisdiction's ability to accommodate RHNA by income category and include programs as appropriate.	136 137- 140, 142- 152, 166, 173, 174, 178, 179	-no requests at lesser densities (p. 174)	No/?	time between approval and building permit? Check page 136?	are still subject to State licensing requirements, when a state license is a requirement for the residential care facility. The following sentence exists in the draft element on page 127 of the clean version of the element and page 174 on the version that shows revisions above the Application Processing Times subheading: "Applications for building permits are usually submitted within one year once a project is fully entitled."



	B. Housing Programs									
14	Program 3.b (Mixed-use Development): The Program should be revised with additional incentives or other strategies based on a complete analysis of nonvacant sites and realistic capacity assumptions.	308	Adds details about incentive program for mixed use development	No	No incentives beyond existing practice and complying with state law	The City is continuing to look into this as part of the Downtown Specific Plan development.				
15	Program 3.d (Enable Parcel Assemblage): The Program should consider additional incentives, more frequent review and revision and any modification based on a complete analysis.	309	Added additional details about program	No	Depends on analysis More frequent review and revision Strengthen commitment to incentives (address "could" and "discuss")	The City is committed to working with the development community on parcel assemblage and the program in the current draft reflects this commitment.				
<u>16</u>	Program 2.1 (City-owned Property): The Program should be revised with additional actions based on a complete analysis of City-owned properties.	305- 306	Additional details from analysis.	~/?	Depends on complete analysis 2 building permits by 2029? This does not reflect units but a permit for multiple units. Add objective for total units in addition to lower	The program proposes for the City to issue building permits for 2 projects by 2029. The following language exists in Program 2.1 in the draft element: "Eight-year Objective: Issuance of building permits for two projects, for a total of at least 70 ELI, VLI and LI units." The unit numbers in the objective above need to be revised to correct the lower income numbers and add in the moderate and above moderate numbers. The following revisions are proposed (see underline and strikethrough changes): Eight-year Objective: Issuance of building permits for two projects, for a total of at least <u>470</u> ELI, VLI				



17	While the element includes these new construction, rehabilitation and conservation objectives, the element could consider conservation objectives beyond 5 units in the planning period. For example, the City could consider other programs that result in conservation of the existing housing stock such as enforcement, housing choice vouchers or energy conservation strategies.	4 320	C. Quantified Objec		Minor revisions to conservation objectives from 5 to 20 – Need? Consider objectives for Programs 1a, 1c, 2c, 2d, 3c, 3i, 5a	 and LI units, <u>18 moderate units</u>, and <u>11 above</u> <u>moderate units</u>. The rehabilitation and conservation quantified objectives in Table VI-55 are proposed to be revised to 61 units. The footnote will be updated to note that these reflect the quantified objectives in Program 1.c, 2.c and 2.d. Changes to the footnote are shown below. 1. Note that no housing units have been identified as at risk of conversion to market rate in South Pasadena within 10 years of the beginning of the 6th-cycle planning period, however there are preservation and rehabilitation needs in the community, therefore units have been included in both columns. The number of units is based the quantified objectives in Program 1.c, 2.c, and 2.d.
			D. Public Partie	cipat	tion	
18	While the element describes public meetings, workshops and study sessions, moving forward, the City could employ additional methods for public outreach efforts in the future, particularly to include lower-income and special needs households and neighborhoods with higher concentrations of lower-income households	Appe ndix B	No		No special effort made to reach low income households or renters.	The following language is in the draft on page 29 of the clean version of the draft: During the months of January through March 2022, staff researched affordable housing developers and homeless service providers and added them to the list of interested stakeholders. Additionally, staff had meetings with the San Gabriel Valley Habitat for Humanity Executive Director and the Director of Real Estate Development to explore opportunities for potential future partnerships. Staff also met with



					the Los Angeles County Development Authority to explore use of Permanent Local Housing Allocation funds to benefit South Pasadena residents in need of affordable housing. Finally, staff held several meetings with local developers, including a church, to discuss affordable housing development.
19	In addition, the element should describe how comments, including those received by HCD, were or will be considered and incorporated into the element.	28- 29, 89- 95, Appe ndix B	No	Plenty of comments about sites inventory, fair housing, realistic capacity, and zoning for a variety of housing types that does not appear to be integrated into the element.	Appendix B describes how public comments were addressed. The responses here further address more recent public comments.