

CITY OF FOLSOM SUMMARY OF REVISIONS

Proposed Amendments to Folsom Plan Area Specific Plan

Page No.	Section/ Document Location	Description of Change	Reason for Change
Global Char	nges		
	Multiple	Bolded text that references another section of the document.	Document Navigation
	Multiple	Made minor non-substantive edits/corrections to text.	Clean Up and/or Clarify
	Multiple	Removed duplicative information and outdated exhibits and maps.	Clean Up
	Multiple	Removed references that cap the total number of Plan Area dwelling units to 11,461.	Project Related
	4 – Land Use	Removed references to specific unit/square footage allocations in the text and replaced with references to the allocations specified in Table 4.2 – Land Use Summary and Table 4.3 – Parcel Summary.	Clean Up
	4 – Land Use	Removed or consolidated figures with redundant or outdated information: Old Figure 4-2 – Removed	Project Related Clean Up
		Old Figures 4-4 and 4-5 – Consolidated	олович о _. р
	Multiple	Updated maps and figures throughout to be consistent with proposed land use changes.	Project Related
1 Introduct	ion		
Pages 1-5 & 1-6	1.3 Project History	Updated Table 1.1 -FPASP Approvals Summary Table	Update
2 Setting			

Page No.	Section/	Description of Change	Reason for
	Document Location		Change
Page 2-3	2.5 Existing Ownership	Removed this section.	Not Relevant
4 Land Use			
Page 4-4	4.2 Land Use Objectives and Policies – Policy 4.6	Edited language in Policy 4.6: As established by the FPASP, the total number of dwelling units for the Plan Area is 11,461 and the total commercial square footage is 2,788,844 shall not exceed that which is allocated in Table 4.2 Land Use Summary Table. The number of units within individual residential land use parcels may vary, so long as the number of dwelling units falls within the allowable density range for a particular land use designation. For purposes of CEQA compliance for discretionary projects, the combination of the total maximum number of residential units and commercial square footage analyzed in the Folsom Plan Area Specific Plan Environmental Report/Environmental Impact Statement (SCH#200092051) shall not be exceeded without requiring further CEQA compliance.	Project Related
Page 4-4	4.2 Land Use Objectives and Policies – Policy 4.7	Edited language in Policy 4.7: Transfer of dwelling units is permitted between residential parcels, or the residential component of SP-RC and SP-GC parcels, as long as 1) the maximum density within each land use designation is not exceeded, unless the land use designation is revised by a specific plan amendment, and 2) the total number of Plan Area dwelling units does not exceed 11,461 is not exceeded.	Project Related
Page 4-4	4.2 Land Use Objectives and Policies – Policy 4.9a	Added new Policy 4.9a: Where a developer proposes a multi-parcel development project with more than one residential density or FAR, the City may, at the discretion of the Community Development Director, apply the applicable density or FAR range of the Specific Plan Land Use Designation to the net developable area of the entire project site rather than individual parcels within the site. Some parcels may be developed at densities/intensities that exceed the maximum allowed density/intensity of the project site's Land Use Designation, provided that the net density of the project as a whole is within the allowable range.	Project Related

Page No.	Section/ Document Location	Description of Change	Reason for Change
Page 4-6	4.2 Land Use Objectives and Policies – Policy 4.24	Policy 4.24: All Public/Quasi-Public sites shown in Figure 4.32 – Specific Plan Land Use Designations may be relocated or abandoned as a minor administrative modification of the FPASP. The land use designation of the vacated site or sites will revert to the lowest density adjacent residential land use. In no event shall the maximum number of Plan Area dwelling units exceed 11,461 and the total commercial building area exceed 2,788,884 square feet allocated in this Specific Plan be exceeded. For purposes of CEQA compliance for discretionary projects, the combination of the total maximum number of residential units and commercial square footage analyzed in the Folsom Plan Area Specific Plan Environmental Impact Report/Environmental Impact Statement SCH#200809205) shall not be exceeded without requiring further CEQA compliance.	Project Related
Page 4-9	Specific Plan Zoning in Section 4	Removed Figure 4.2 showing specific plan zoning designation	Project Related
Pages 4- 7, 4-11	Figure 4.1, 4.2	Updated Figures 4.1 (General Plan – Land Use) and 4.2 (Specific Plan Land Use) to reflect amendments to the General Plan/Specific Plan designations to the following parcels: 2 (IND/OP MHD), 15 (CC MHD), 76 (MLD MMD), 233 (GC MU)	Project Related

Page No.	Section/		Descr	iption of Change		Reason for
	Document					Change
	Location					
Page 4-12	Table 4.2 Land	Amended Table 4.2 to update unit and acreage allocations to land use designations based on previously approved		Project Related		
	Use Summary		_	•		
			_	s well as proposed		
		the alloca	the allocations/designations to the following parcels:			
		Parcel	Designation	Change in Unit	Change in	
		l areer	Designation	Allocation	Commercial	
					Square	
					Footage	
		2	IND/OP	+400	-137,214	
			MHD			
		11	MMD	+5	-	
		15	CC MHD	+320	-142,659	
		16	MHD	-6	-	
		60	MHD	+78	-	
		63	MLD	+8	-	
		64	MHD	+39	-	
		68	MMD	-16	-	
		74	MU	+309	+21,667	
		76	MLD MMD	+111	-	
		144	MMD	+21	-	
		156	MLD	+3	-	
		157	MMD	+20	-	
		158	MU	+277	+6,440	
		160A	MHD	+47	-	
		160B	MLD	+16	-	
		233	GC MU	+250	-	
		Addad for	atnotos #14 and	d #16 to reference	now Policy 4.04	
				Town Center over	-	
			nent standards:	rown center over	iay delisity and	
		-		excess of the ma	ximum density of	
				eved as part of a	-	
		-	-	rsuant to Policy 4	-	
		_		Bonus program.	_	
		16 \A/;+L:	n tha Taura Car	stor District highs	or doncities and	
				iter District, highe to Tables 5.1 and		
		I AN ale I	cquireu. Neier	to rables 3.1 and	J.7 HEICHI.	

Page No.	Section/ Document	Description of Change				Reason for Change
	Location					Change
Pages	Table 4.3 Parcel	Amended	Table 4.3 to re	flect amendments	to the following	Project Related
4-25	Summary	parcels:			J	
through	·	Parcel	Designation	Change in Unit	Change in	
4-29				Allocation	Commercial	Clean Up
					Square	
					Footage	
		2	IND/OP	+400	-137,214	
			MHD	_		
		11	MMD	+5	-	
		15	CC MHD	+320	-142,659	
		16	MHD	-6	-	
		60	MHD	+78	-	
		63	MLD	+8	-	
		64	MHD	+39	-	
		68	MMD	-16	- 24.667	
		74	MU	+309	+21,667	
		76	MLD MMD	+111	-	
		144 156	MMD MLD	+21 +3	-	
		157	MMD	+20	-	
		158	MU	+277	+6,440	
		160A	MHD	+47		
		160B	MLD	+16	_	
		233	GC MU	+250	_	
		Total	001110	11,461	2,788,844	
		5. Overall allocated 6. Refer to informati 7. Allocat a parcel of developments of the 8. PD = Pl	to any specific to Table 4.2 Lan on. ion of units in e an only be achi nent project pu	35 du in SP-SF and parcel. Ind Use Summary for excess of the maxifeved as a part of rsuant to Policy 4. Bonus Program. Iment District	or mor imum density of multi-parcel	
5 Housing S						
Pages 5-9 through 5-11	5.7 Residential Sites Inventory	allocated	units and densi	, 5.3, and 5.4 to re ty consistent with endments to Table	revised	Project Related
			•	fic text, as same so d in Tables 5.1, 5.2		Clean Up

Page No.	Section/	Description of Change	Reason for
	Document		Change
	Location		
Page 5-9	5.7 Residential	Added footnotes to Table 5.1 – Inventory of Multi-family	Project Related
	Sites Inventory	High Density (SP-MHD, SP-GC, SP-RC) Sites:	
		1. 377 SP-MHD dwelling units on a minimum of 14.8 acres	
		shall be provided on Parcels 61, 77, 78, and/or 85A. Refer to	
		Tables 4.2 and 4.3 for more detail.	
		2. Allocation units in excess of the maximum density of a	
		parcel can only be achieved as a part of a multi-parcel	
		development project pursuant to Policy 4.9A, or through	
		use of the State Density Bonus program.	
		3. Refer to Appendix A SP-MHD Development Standards for	
		density/intensity standards for MHD development within	
		the Town Center Overlay District.	

Page No.	Section/	Description of Change	Reason for
			Change
Page 5-11	5.7 Residential Sites Inventory	Amended text in the description of Mixed-Use (SP-MU) section: Several sites are designated Mixed Use in the Plan Area (refer to Figure 4.2 – Specific Plan Land Use & Figure 5.1 – Housing Sites Inventory). The Mixed Use sites are envisioned as either vertical or horizontal mixes of commercial, office, civic, and residential uses that do not draw definitive boundaries for each use. The intent of this land use is to encourage innovative design without the constraints of traditional single-use zoning. The Mixed-Use designation allows for a maximum residential density of 30 units per gross acre in order to meet the state minimum density requirement of 30 Du/Ac to qualify as potential affordable housing sites for very low and low income households. For mixed-use sites, the density ranges from 9 du/ac up to 30 du/ac. However, parcels located within the Town Center overlay zone (Parcels 74 and 158) are subject to a minimum density. Within the Town Center, mixed-use parcels are subject to a maximum FAR of 2.0. This is to	Project Related
		encourage higher intensity development near the Town Center and to help meet the Housing Element requirement for sites with densities at or above 30 du/ac to support affordable housing development. For determining allocated dwelling units, Table 4.2 – Land Use Summary assumes that all Mixed Use sites will be developed with a mix of residential and commercial uses and the residential density will average 20 Du/Ac. It is possible however, that a Mixed Use site could be developed	
		with one or more high-density residential buildings in combination with individual commercial buildings on a single Mixed Use site. In such cases, the residential building could achieve densities greater than 20 Du/Ac. However, for determining the number of potential housing units, all Mixed Use sites will be calculated as depicted in Table 5.4 – Inventory of Mixed-Use Sites. The Mixed Use sites can potentially provide units of rental and/or for sale housing.	
Page 5-13	Figure 5.1 Housing Site Inventory	Amended Figure 5.1 to reflect amendments to parcel land use designations.	Project Related
6 Town Cen			
Page 6-1	Introduction	Added text stating that development of parcels within the Town Center Overlay shall comply with the Folsom Objective Design and Development Standards for Multi-Family and Mixed-Use.	Project Related
Page 6-21	Parking Guidelines	Added guideline stating that vehicular parking space requirements may be reduced in areas close to transit.	Project Related

Page No.	Section/ Document	Description of Change	Reason for Change
	Location		
7 Circulation	n		
Page 7-5	Figure 7.1 Circulation	Amended legend to allow for traffic signal or roundabout at intersections	Project Related
Page 7-7	7.3 Roadway Classifications	Amended text of Policy 7.7: Traffic calming measures shall be utilized, where appropriate, to minimize neighborhood cut-through traffic and excessive speeds in residential neighborhoods. Roundabouts and traffic circles shall be considered on low volume neighborhood streets as an alternative to four-way stops or where traffic signals will be required at project build-out. Traffic calming features included in the City of Folsom's Neighborhood Traffic Management Program Guidelines (NTMP) may also be utilized in the Plan Area.	Project Related
Page 7-9	7.3 Roadway Classifications	Added new policy 7.8B: Roundabouts are prioritized as the primary form of intersection control. During the planning and design of new transportation facilities, and when retrofitting existing intersections, an engineering study shall be completed in which roundabout control is thoroughly evaluated to the satisfaction of the Public Works Director. If roundabout control is determined to provide a viable and practical solution, it shall be studied in lieu of, or in addition to, other traffic control alternatives. If other intersection controls are proposed in lieu of roundabout control, the engineering study shall demonstrate that the roundabout is physically infeasible and/or that the operations and the safety of the proposed alternative intersection are determined to achieve the same or better operations and/or offer longer-term advantages when compared to a roundabout intersection.	Project Related
8 Open Spa	ce	compared to a roundadout measurem	
Page 8-3	Figure 8.1 Open Space	Figure 8.1 was moved from page 8-3 to page 8-9 and relabeled as Figure 8.4 Added: 1. 30' Wide Natural Parkways contribute to Measure W Open Space.	Clean Up
9 Parks			
Page 9-5	Figure 9.1 Parks	Figure 9.1 was moved from page 9-5 to page 9-9.	Clean Up
Pages 9-1 to 9-10	Section 9 - Parks	Removed all parcel specific text pertaining to neighborhood parks and local parks, as same substantive information can be found in Table 9.4 – Park Land Provided (Quimby).	Clean Up

Page No.	Section/ Document Location	Description of Change	Reason for Change
11 Public Fa	acilities		
Page 11-4	11.3 Public Schools	Added the following language: Several Elementary schools are located within the Plan Area within walking distance for students. Elementary schools are located with an adjacent neighborhood park or within close proximity to a neighborhood park.	Clean Up
		Removed all parcel specific text pertaining to elementary schools, as same substantive information can be found in Table 11.4 – Schools Provided.	
13 Impleme	entation		
Page 13-8 & 13.3	13.4 Conceptual Development Areas	Removed Section 13.4 Conceptual Development Areas and associated Figure 13. 1 – Development Areas (Conceptual Subject to Change)	No Longer Relevant
Appendix A	– Development St	andards	
Page A-1	A.2.1 Residential Uses	Added the following language: The permitted uses for all residential land use designations are shown in Table A.1 through A.6. There are no specific development tables contained herein for Age Targeted Communities. Development of Age Targeted Communities will be compliant with these tables unless otherwise approved with a Planned Development Permit.	Clarify
Page A-8	Table A.6 Multi-Family High Density (SP-MHD)	Added the following footnotes to Table A.6: 1. Residential development of SP-MHD in the Town Center Overlay District is subject to the following minimum density and maximum intensity standards: • Minimum density: 30 du/ac • Maximum intensity: 2.0 FAR 2. Development of SP-MHD in the Town Center Overlay District shall comply with development and design standards of the T5N Zone as set forth in the Folsom Objective Design & Development Standards for Multi-Family and Mixed-Use.	Project Related

Page No.	Section/ Document	Description of Change	Reason for Change
	Location		
Page A-12	Mixed Use (SP-MU)	Added the following footnote #2 to Table A.8: 1. Setbacks may vary based on Design Review approval by the City (refer to Section 13.2 – Approvals & Entitlements). 2. Development in the SP-MU designation must comply with development and design standards of the T5N zone as set forth in the Folsom Objective Design and Development Standards. For development that includes residential uses, building intensity standards are established by minimum residential density and maximum FAR. Intensity of nonresidential development is regulated by the minimum and maximum FAR, as following: • FAR: 2.0 - 3.0 • Minimum residential density: 30 dwelling units per acre	Project Related