Section	Standard or	Requirement	Evaluation
E 2 1 Dave	Guideline	W State Stat	
E.3.1 Deve	lopment Intensit Standard	y Business and Professional office (inclusive	
2.3.1.01	Stanuaru	of medical and dental office) shall not exceed one half of the base FAR or public benefit bonus FAR, whichever is applicable.	
E.3.1.02	Standard	Medical and Dental office shall not exceed one third of the base FAR or public benefit bonus FAR, whichever is applicable.	
E.3.2 Heigh	nt		
E.3.2.01	Standard	Roof-mounted mechanical equipment,	
		solar panels, and similar equipment may exceed the maximum building height, but shall be screened from view from publicly- accessible spaces.	
E.3.2.02	Standard	Vertical building projections such as parapets and balcony railings may extend up to 4 feet beyond the maximum façade height or the maximum building height, and shall be integrated into the design of the building.	
E.3.2.03	Standard	Rooftop elements that may need to exceed the maximum building height due to their function, such as stair and elevator towers, shall not exceed 14 feet beyond the maximum building height. Such rooftop elements shall be integrated into the design of the building.	
E.3.3 Setba	acks and Project	ions within Setbacks	
E.3.3.01	Standard	Front setback areas shall be developed with sidewalks, plazas, and/or landscaping as appropriate.	
E.3.3.02	Standard	Parking shall not be permitted in front setback areas.	
E.3.3.03	Standard	In areas where no or a minimal setback is required, limited setback for store or lobby entry recesses shall not exceed a maximum of 4-foot depth and a maximum of 6-foot width.	
E.3.3.04	Standard	In areas where no or a minimal setback is required, building projections, such as balconies, bay windows and dormer windows, shall not project beyond a maximum of 3 feet from the building face into the sidewalk clear walking zone, public right-of-way or public spaces, provided they have a minimum 8-foot vertical clearance above the sidewalk clear walking zone, public right-of-way or public space.	
E.3.3.05	Standard	In areas where setbacks are required, building projections, such as balconies, bay windows and dormer windows, at or above the second habitable floor shall not project beyond a maximum of 5 feet from the building face into the setback area.	

Section	Standard or	Requirement	Evaluation
	<u>Guideline</u>		
E.3.3.06	Standard	The total area of all building projections	
		shall not exceed 35% of the primary	
		building façade area. Primary building	
		façade is the façade built at the property or	
F 0 0 07		setback line.	
E.3.3.07	Standard	Architectural projections like canopies,	
		awnings and signage shall not project beyond a maximum of 6 feet horizontally	
		from the building face at the property line	
		or at the minimum setback line. There	
		shall be a minimum of 8-foot vertical	
		clearance above the sidewalk, public right-	
		of-way or public space.	
E.3.3.08	Standard	No development activities may take place	
		within the San Francisquito Creek bed,	
		below the creek bank, or in the riparian	
		corridor.	
	ing and Modulat	tion	
	Iding Breaks		
E.3.4.1.01	Standard	The total of all building breaks shall not	
		exceed 25 percent of the primary façade	
		plane in a development.	
E.3.4.1.02	Standard	Building breaks shall be located at ground	
		level and extend the entire building height.	
E.3.4.1.03	Standard	In all districts except the ECR-SE zoning	
		district, recesses that function as building	
		breaks shall have minimum dimensions of	
		20 feet in width and depth and a maximum	
		dimension of 50 feet in width. For the	
		ECR-SE zoning district, recesses that function as building breaks shall have a	
		minimum dimension of 60 feet in width and	
		40 feet in depth.	
E.3.4.1.04	Standard	Building breaks shall be accompanied with	
	Clandara	a major change in fenestration pattern,	
		material and color to have a distinct	
		treatment for each volume.	
E.3.4.1.05	Standard	In all districts except the ECR-SE zoning	
		district, building breaks shall be required	
		as shown in Table E3.	

Section	Standard or	Requirement	Evaluation
E 2 4 4 00	Guideline	In the ECD SE poping district, and	
E.3.4.1.06	Standard	In the ECR-SE zoning district, and consistent with Table E4 the building	
		breaks shall:	
		 Comply with Figure E9; 	
		 Be a minimum of 60 feet in width, 	
		except where noted on Figure E9;	
		 Be a minimum of 120 feet in width at 	
		Middle Avenue;	
		Align with intersecting streets, except	
		for the area between Roble Avenue	
		and Middle Avenue;	
		Be provided at least every 350 feet in	
		the area between Roble Avenue and	
		Middle Avenue; where properties under	
		different ownership coincide with this measurement, the standard side	
		setbacks (10 to 25 feet) shall be	
		applied, resulting in an effective break	
		of between 20 to 50 feet.	
		 Extend through the entire building 	
		height and depth at Live Oak Avenue,	
		Roble Avenue, Middle Avenue,	
		Partridge Avenue and Harvard Avenue;	
		andInclude two publicly-accessible building	
		 Include two publicly-accessible building breaks at Middle Avenue and Roble 	
		Avenue.	
E.3.4.1.07	Standard	In the ECR-SE zoning district, the Middle	
		Avenue break shall include vehicular	
		access; publicly-accessible open space	
		with seating, landscaping and shade; retail	
		and restaurant uses activating the open	
		space; and a pedestrian/bicycle	
		connection to Alma Street and Burgess Park. The Roble Avenue break shall	
		include publicly-accessible open space	
		with seating, landscaping and shade.	
E.3.4.1.08	Guideline	In the ECR-SE zoning district, the breaks	
		at Live Oak, Roble, Middle, Partridge and	
		Harvard Avenues may provide vehicular	
E 2 4 2 Ecc	ade Modulation	access.	
E.3.4.2 Faç E.3.4.2.01	Standard	Building façades facing public rights-of-	
2.3.7.2.01	Standard	way or public open spaces shall not	
		exceed 50 feet in length without a minor	
		building façade modulation. At a minimum	
		of every 50' façade length, the minor	
		vertical façade modulation shall be a	
		minimum 2 feet deep by 5 feet wide	
		recess or a minimum 2 foot setback of the	
		building plane from the primary building	
		façade.	

Section	<u>Standard or</u> <u>Guideline</u>	<u>Requirement</u>	Evaluation
E.3.4.2.02	Standard	Building façades facing public rights-of-	
		way or public open spaces shall not	
		exceed 100 feet in length without a major	
		building modulation. At a minimum of	
		every 100 feet of façade length, a major	
		vertical façade modulation shall be a minimum of 6 feet deep by 20 feet wide	
		recess or a minimum of 6 feet setback of	
		building plane from primary building	
		façade for the full height of the building.	
		This standard applies to all districts except	
		ECR NE-L and ECR SW since those two	
		districts are required to provide a building	
		break at every 100 feet.	
E.3.4.2.03	Standard	In addition, the major building façade	
		modulation shall be accompanied with a 4-	
		foot minimum height modulation and a major change in fenestration pattern,	
		major change in refestration pattern, material and/or color.	
E.3.4.2.04	Guideline	Minor façade modulation may be	
		accompanied with a change in fenestration	
		pattern, and/or material, and/or color,	
		and/or height.	
E.3.4.2.05	Guideline	Buildings should consider sun shading	
		mechanisms, like overhangs, <i>bris soleils</i>	
		and clerestory lighting, as façade	
E 3 4 3 Bui	Iding Profile	articulation strategies.	
E.3.4.3.01	Standard	The 45-degree building profile shall be set	
	otandara	at the minimum setback line to allow for	
		flexibility and variation in building façade	
		height within a district.	
E.3.4.3.02	Standard	Horizontal building and architectural	
		projections, like balconies, bay windows,	
		dormer windows, canopies, awnings, and	
		signage, beyond the 45-degree building profile shall comply with the standards for	
		Building Setbacks & Projection within	
		Setbacks (E.3.3.04 to E.3.3.07) and shall	
		be integrated into the design of the	
		building.	
E.3.4.3.03	Standard	Vertical building projections like parapets	
		and balcony railings shall not extend 4 feet	
		beyond the 45-degree building profile and	
		shall be integrated into the design of the building.	
E.3.4.3.04	Standard	Rooftop elements that may need to extend	
2.0.7.0.04	Standard	beyond the 45-degree building profile due	
		to their function, such as stair and elevator	
		towers, shall be integrated into the design	
		of the building.	
	per Story Façade		
E.3.4.4.01	Standard	Building stories above the 38-foot façade	
		height shall have a maximum allowable	
		façade length of 175 feet along a public	
E 3 5 Grou	nd Floor Treatm	right-of-way or public open space. ent, Entry and Commercial Frontage	
	or Treatment	end, End y and Commercial Frontage	

<u>Section</u>	Standard or Guideline	Requirement	<u>Evaluation</u>
E.3.5.01	Standard	The retail or commercial ground floor shall be a minimum 15-foot floor-to-floor height to allow natural light into the space.	
E.3.5.02	Standard	Ground floor commercial buildings shall have a minimum of 50% transparency (i.e., clear-glass windows) for retail uses, office uses and lobbies to enhance the visual experience from the sidewalk and street. Heavily tinted or mirrored glass shall not be permitted.	
E.3.5.03	Guideline	Buildings should orient ground-floor retail uses, entries and direct-access residential units to the street.	
E.3.5.04	Guideline	Buildings should activate the street by providing visually interesting and active uses, such as retail and personal service uses, in ground floors that face the street. If office and residential uses are provided, they should be enhanced with landscaping and interesting building design and materials.	
E.3.5.05	Guideline	For buildings where ground floor retail, commercial or residential uses are not desired or viable, other project-related uses, such as a community room, fitness center, daycare facility or sales center, should be located at the ground floor to activate the street.	
E.3.5.06	Guideline	Blank walls at ground floor are discouraged and should be minimized. When unavoidable, continuous lengths of blank wall at the street should use other appropriate measures such as landscaping or artistic intervention, such as murals.	
E.3.5.07	Guideline	Residential units located at ground level should have their floors elevated a minimum of 2 feet to a maximum of 4 feet above the finished grade sidewalk for better transition and privacy, provided that accessibility codes are met.	
E.3.5.08	Guideline	Architectural projections like canopies and awnings should be integrated with the ground floor and overall building design to break up building mass, to add visual interest to the building and provide shelter and shade.	
Building E	ntries		
E.3.5.09	Standard	Building entries shall be oriented to a public street or other public space. For larger residential buildings with shared entries, the main entry shall be through prominent entry lobbies or central courtyards facing the street. From the street, these entries and courtyards provide additional visual interest, orientation and a sense of invitation.	

Section	Standard or Guideline	Requirement	<u>Evaluation</u>
E.3.5.10	Guideline	Entries should be prominent and visually distinctive from the rest of the façade with creative use of scale, materials, glazing, projecting or recessed forms, architectural details, color, and/or awnings.	
E.3.5.11	Guideline	Multiple entries at street level are encouraged where appropriate.	
E.3.5.12	Guideline	Ground floor residential units are encouraged to have their entrance from the street.	
E.3.5.13	Guideline	Stoops and entry steps from the street are encouraged for individual unit entries when compliant with applicable accessibility codes. Stoops associated with landscaping create inviting, usable and visually attractive transitions from private spaces to the street.	
E.3.5.14	Guideline	Building entries are allowed to be recessed from the primary building façade.	
	al Frontage		
E.3.5.15	Standard	Commercial windows/storefronts shall be recessed from the primary building façade a minimum of 6 inches	
E.3.5.16	Standard	Retail frontage, whether ground floor or upper floor, shall have a minimum 50% of the façade area transparent with clear vision glass, not heavily tinted or highly mirrored glass.	
E.3.5.17	Guideline	Storefront design should be consistent with the building's overall design and contribute to establishing a well-defined ground floor for the façade along streets.	
E.3.5.18	Guideline	The distinction between individual storefronts, entire building façades and adjacent properties should be maintained.	
E.3.5.19	Guideline	Storefront elements such as windows, entrances and signage should provide clarity and lend interest to the façade.	
E.3.5.20	Guideline	Individual storefronts should have clearly defined bays. These bays should be no greater than 20 feet in length. Architectural elements, such as piers, recesses and projections help articulate bays.	
E.3.5.21	Guideline	All individual retail uses should have direct access from the public sidewalk. For larger retail tenants, entries should occur at lengths at a maximum at every 50 feet, consistent with the typical lot size in downtown.	
E.3.5.22	Guideline	Recessed doorways for retail uses should be a minimum of two feet in depth. Recessed doorways provide cover or shade, help identify the location of store entrances, provide a clear area for out- swinging doors and offer the opportunity for interesting paving patterns, signage and displays.	

Section	<u>Standard or</u> Guideline	Requirement	Evaluation
E.3.5.23	Guideline	Storefronts should remain un-shuttered at	
		night and provide clear views of interior	
		spaces lit from within. If storefronts must	
		be shuttered for security reasons, the	
		shutters should be located on the inside of	
		the store windows and allow for maximum	
F 2 5 24	Quidalia	visibility of the interior.	
E.3.5.24	Guideline	Storefronts should not be completely obscured with display cases that prevent	
		customers and pedestrians from seeing	
		inside.	
E.3.5.25	Guideline	Signage should not be attached to storefront windows.	
E.3.6 Open	Space		
E.3.6.01	Standard	Residential developments or Mixed Use	
		developments with residential use shall	
		have a minimum of 100 square feet of	
		open space per unit created as common	
		open space or a minimum of 80 square	
		feet of open space per unit created as	
		private open space, where private open space shall have a minimum dimension of	
		6 feet by 6 feet. In case of a mix of private	
		and common open space, such common	
		open space shall be provided at a ratio	
		equal to 1.25 square feet for each one	
		square foot of private open space that is	
		not provided.	
E.3.6.02	Standard	Residential open space (whether in	
		common or private areas) and accessible	
		open space above parking podiums up to	
		16 feet high shall count towards the minimum open space requirement for the	
		development.	
E.3.6.03	Guideline	Private and/or common open spaces are	
		encouraged in all developments as part of	
		building modulation and articulation to	
		enhance building façade.	
E.3.6.04	Guideline	Private development should provide	
		accessible and usable common open	
		space for building occupants and/or the general public.	
E.3.6.05	Guideline	For residential developments, private open	
		space should be designed as an extension	
		of the indoor living area, providing an area	
		that is usable and has some degree of	
		privacy.	
E.3.6.06	Guideline	Landscaping in setback areas should	
		define and enhance pedestrian and open	
		space areas. It should provide visual interest to streets and sidewalks,	
		particularly where building façades are	
		long.	
E.3.6.07	Guideline	Landscaping of private open spaces	
		should be attractive, durable and drought-	
		resistant.	
	ng, Service and		
General Pa	rking and Servi	ce Access	

Section	Standard or	Requirement	Evaluation
	<u>Guideline</u>		
E.3.7.01	Guideline	The location, number and width of parking	
		and service entrances should be limited to	
		minimize breaks in building design,	
		sidewalk curb cuts and potential conflicts	
E.3.7.02	Outstations	with streetscape elements.	
E.3.7.02	Guideline	In order to minimize curb cuts, shared entrances for both retail and residential	
		use are encouraged. In shared entrance	
		conditions, secure access for residential	
		parking should be provided.	
E.3.7.03	Guideline	When feasible, service access and loading	
2.0.7.00	Guideime	docks should be located on secondary	
		streets or alleys and to the rear of the	
		building.	
E.3.7.04	Guideline	The size and pattern of loading dock	
		entrances and doors should be integrated	
		with the overall building design.	
E.3.7.05	Guideline	Loading docks should be screened from	
		public ways and adjacent properties to the	
		greatest extent possible. In particular,	
		buildings that directly adjoin residential	
		properties should limit the potential for	
		loading-related impacts, such as noise.	
		Where possible, loading docks should be	
		internal to the building envelope and	
		equipped with closable doors. For all	
		locations, loading areas should be kept	
		clean.	
E.3.7.06	Guideline	Surface parking should be visually	
		attractive, address security and safety	
		concerns, retain existing mature trees and	
		incorporate canopy trees for shade. See	
		Section D.5 for more compete guidelines	
Utilities		regarding landscaping in parking areas.	
E.3.7.07	Guideline	All utilities in conjunction with new	
L.3.7.07	Guideinie	residential and commercial development	
		should be placed underground.	
E.3.7.08	Guideline	Above ground meters, boxes and other	
2.0.7.00	Guideinie	utility equipment should be screened from	
		public view through use of landscaping or	
		by integrating into the overall building	
		design.	
Parking Ga	arages		
E.3.7.09	Standard	To promote the use of bicycles, secure	
		bicycle parking shall be provided at the	
		street level of public parking garages.	
		Bicycle parking is also discussed in more	
		detail in Section F.5 "Bicycle Storage	
		Standards and Guidelines."	
E.3.7.10	Guideline	Parking garages on downtown parking	
		plazas should avoid monolithic massing by	
		employing change in façade rhythm,	
1	1	materials and/or color.	

SectionStandard or GuidelineRequirementEvaluatiE.3.7.11GuidelineTo minimize or eliminate their visibility and impact from the street and other significant	
impact from the street and other significant	
public spaces, parking garages should be	
underground, wrapped by other uses (i.e.	
parking podium within a development)	
and/or screened from view through	
architectural and/or landscape treatment.	
E.3.7.12 Guideline Whether free-standing or incorporated into	
overall building design, garage façades	
should be designed with a modulated	
system of vertical openings and pilasters,	
with design attention to an overall building	
façade that fits comfortably and compatibly	
into the pattern, articulation, scale and	
massing of surrounding building character.	
E.3.7.13 Guideline Shared parking is encouraged where	
feasible to minimize space needs, and it is	
effectively codified through the plan's off-	
street parking standards and allowance for	
shared parking studies.	
E.3.7.14 Guideline A parking garage roof should be	
approached as a usable surface and an	
opportunity for sustainable strategies,	
such as installment of a green roof, solar panels or other measures that minimize	
the heat island effect.	
E.3.8 Sustainable Practices	
Overall Standards	
E.3.8.01 Standard Unless the Specific Plan area is explicitly	
exempted, all citywide sustainability codes	
or requirements shall apply.	
Overall Guidelines	
E.3.8.02 Guideline Because green building standards are	
constantly evolving, the requirements in	
this section should be reviewed and	
updated on a regular basis of at least	
every two years.	
Leadership in Energy and Environmental Design (LEED) Standards	

 E.3.8.03 Standard Development shall achieve LEED certification, at Silver level or higher, or a LEED Silver equivalent standard for the project types listed below. For LEED certification, the applicable standards include LEED New Construction; LEED Core and Shell; LEED New Homes; LEED Schools; and LEED Commercial Interiors. Attainment shall be achieved through LEED certification or through a City-approved outside auditor for those projects pursing a LEED equivalent standard. The requirements, process and applicable fees for an outside auditor program shall be established by the City and shall be reviewed and updated on a regular basis. LEED certification or equivalent standard, at a Silver lever or higher, shall be required for: Newly constructed residential buildings of Group R (single-family, duplex and multi-family); Newly constructed commercial buildings of Group B (occupancies including among others office, professional and service type transactions) and Group M (occupancies including among others office, professional and service type transactions) and Group M (occupancies including among others office, professional and service type transactions) and Group M (occupancies including among others office, professional and service type transactions) and Group M (occupancies including among others office, professional and service type transactions) and Group M (occupancies including among others office, professional and service type transactions) and Group M (occupancies including among others display or sale of merchandise such as department stores, markets and sales rooms) that are 5,000 gross square feet or more; New first-time build-outs of 	Section	Standard or	Requirement	Evaluation
 certification, at Silver level or higher, or a LEED Silver equivalent standard for the project types listed below. For LEED certification, the applicable standards include LEED New Construction; LEED Core and Shell; LEED New Homes; LEED Schools; and LEED Commercial Interiors. Attainment shall be achieved through LEED certification or through a City-approved outside auditor for those projects pursing a LEED equivalent standard. The requirements, process and applicable fees for an outside auditor program shall be established by the City and shall be reviewed and updated on a regular basis. LEED certification or enjural standard, at a Silver lever or higher, shall be required for: Newly constructed residential buildings of Group B (sccupancies including and guiders guide); Newly constructed residential buildings of Group B (occupancies including among others display or sale of merchandise such as department stores, retail stores, wholesale stores, markets and sales rooms) that are 5,000 gross square feet or more; New first-time build-outs of 	E 3 8 02		Development shall achieve LEED	
 gross square feet or more in buildings of Group B and M occupancies; and Major alterations that are 20,000 gross square feet or more in existing buildings of Group B, M and R occupancies, where interior finishes 		Guideline	 Development shall achieve LEED certification, at Silver level or higher, or a LEED Silver equivalent standard for the project types listed below. For LEED certification, the applicable standards include LEED New Construction; LEED Core and Shell; LEED New Homes; LEED Schools; and LEED Commercial Interiors. Attainment shall be achieved through LEED certification or through a City- approved outside auditor for those projects pursing a LEED equivalent standard. The requirements, process and applicable fees for an outside auditor program shall be established by the City and shall be reviewed and updated on a regular basis. LEED certification or equivalent standard, at a Silver lever or higher, shall be required for: Newly constructed residential buildings of Group R (single-family, duplex and multi-family); Newly constructed commercial buildings of Group B (occupancies including among others office, professional and service type transactions) and Group M (occupancies including among others display or sale of merchandise such as department stores, retail stores, wholesale stores, markets and sales rooms) that are 5,000 gross square feet or more; New first-time build-outs of commercial interiors that are 20,000 gross square feet or more in buildings of Group B and M occupancies; and Major alterations that are 20,000 gross square feet or more in existing buildings of Group B, M and R occupancies, where interior finishes are removed and significant upgrades to structural and/or plumbing systems are proposed. All residential and/or plumbing systems are proposed. 	Evaluation
			to structural and mechanical, electrical and/or plumbing systems are proposed. All residential and/or mixed use developments of sufficient size to require	
to structural and mechanical, electrical and/or plumbing systems are proposed. All residential and/or mixed use developments of sufficient size to require			under the Specific Plan shall install one dedicated electric vehicle/plug-in hybrid electric vehicle recharging station for every 20 residential parking spaces provided. Per the Climate Action Plan the complying applicant could receive incentives, such as streamlined permit processing, fee	
to structural and mechanical, electrical and/or plumbing systems are proposed. All residential and/or mixed use developments of sufficient size to require LEED certification or equivalent standard under the Specific Plan shall install one dedicated electric vehicle/plug-in hybrid electric vehicle recharging station for every 20 residential parking spaces provided. Per the Climate Action Plan the complying applicant could receive incentives, such as streamlined permit processing, fee	Leadership	o in Energy and I	discounts, or design templates. Environmental Design (LEED) Guidelines	

Section	Standard or Guideline	<u>Requirement</u>	<u>Evaluation</u>
E.3.8.04	Guideline	The development of larger projects allows for more comprehensive sustainability planning and design, such as efficiency in water use, stormwater management, renewable energy sources and carbon reduction features. A larger development project is defined as one with two or more buildings on a lot one acre or larger in size. Such development projects should have sustainability requirements and GHG reduction targets that address neighborhood planning, in addition to the sustainability requirements for individual buildings (See Standard E.3.8.03 above). These should include being certified or equivalently verified at a LEED-ND (neighborhood development), Silver level or higher, and mandating a phased reduction of GHG emissions over a period of time as prescribed in the 2030 Challenge. The sustainable guidelines listed below are also relevant to the project area. They relate to but do not replace LEED certification or equivalent standard rating requirements.	
Building D	esign Guidelines		
E.3.8.05	Guideline	Buildings should incorporate narrow floor plates to allow natural light deeper into the interior.	
E.3.8.06	Guideline	Buildings should reduce use of daytime artificial lighting through design elements, such as bigger wall openings, light shelves, clerestory lighting, skylights, and translucent wall materials.	
E.3.8.07 E.3.8.08	Guideline Guideline	Buildings should allow for flexibility to regulate the amount of direct sunlight into the interiors. Louvered wall openings or shading devices like <i>bris soleils</i> help control solar gain and check overheating. <i>Bris soleils</i> , which are permanent sun- shading elements, extend from the sun- facing façade of a building, in the form of horizontal or vertical projections depending on sun orientation, to cut out the sun's direct rays, help protect windows from excessive solar light and heat and reduce glare within. Where appropriate, buildings should incorporate arcades, trellis and	
F 2 6 00	Quitti	appropriate tree planting to screen and mitigate south and west sun exposure during summer. This guideline would not apply to downtown, the station area and the west side of El Camino Real where buildings have a narrower setback and street trees provide shade.	
E.3.8.09	Guideline	Operable windows are encouraged in new buildings for natural ventilation.	

Section	Standard or Guideline	<u>Requirement</u>	Evaluation
E.3.8.10	Guideline	To maximize use of solar energy, buildings	
		should consider integrating photovoltaic	
		panels on roofs.	
E.3.8.11	Guideline	Inclusion of recycling centers in kitchen	
		facilities of commercial and residential	
		buildings shall be encouraged. The	
		minimum size of recycling centers in	
		commercial buildings should be 20 cubic	
		feet (48 inches wide x 30 inches deep x 24	
		inches high) to provide for garbage and recyclable materials.	
Stormwate	r and Wastewate	er Management Guidelines	
E.3.8.12	Guideline	Buildings should incorporate intensive or	
2.0.0.12	Guideinie	extensive green roofs in their design.	
		Green roofs harvest rain water that can be	
		recycled for plant irrigation or for some	
		domestic uses. Green roofs are also	
		effective in cutting-back on the cooling	
		load of the air-conditioning system of the	
		building and reducing the heat island	
		effect from the roof surface.	
E.3.8.13	Guideline	Projects should use porous material on	
		driveways and parking lots to minimize	
Londoonin	a Cuidalinaa	stormwater run-off from paved surfaces.	
E.3.8.14	ng Guidelines Guideline	Planting plans should support passive	
L.3.0.14	Guideime	heating and cooling of buildings and	
		outdoor spaces.	
E.3.8.15	Guideline	Regional native and drought resistant	
	00.00	plant species are encouraged as planting	
		material.	
E.3.8.16	Guideline	Provision of efficient irrigation system is	
		recommended, consistent with the City's	
		Municipal Code Chapter 12.44 "Water-	
		Efficient Landscaping".	
Lighting St			
E.3.8.17	Standard	Exterior lighting fixtures shall use fixtures	
		with low cut-off angles, appropriately positioned, to minimize glare into dwelling	
		units and light pollution into the night sky.	
E.3.8.18	Standard	Lighting in parking garages shall be	
		screened and controlled so as not to	
		disturb surrounding properties, but shall	
		ensure adequate public security.	
Lighting Gu			
E.3.8.19	Guideline	Energy-efficient and color-balanced	
		outdoor lighting, at the lowest lighting	
		levels possible, are encouraged to provide	
F 0 0 00	O state lie	for safe pedestrian and auto circulation.	
E.3.8.20	Guideline	Improvements should use ENERGY	
		STAR-qualified fixtures to reduce a building's energy consumption.	
E.3.8.21	Guideline	Installation of high-efficiency lighting	
L.J.U.21	Guidelille	systems with advanced lighting control,	
		including motion sensors tied to dimmable	
		lighting controls or lighting controlled by	
		timers set to turn off at the earliest	
		practicable hour, are recommended.	
Green Build	ding Material Gu		

Section	Standard or Guideline	<u>Requirement</u>	<u>Evaluation</u>
E.3.8.22	Guideline	The reuse and recycle of construction and demolition materials is recommended. The use of demolition materials as a base course for a parking lot keeps materials out of landfills and reduces costs.	
E.3.8.23	Guideline	The use of products with identifiable recycled content, including post-industrial content with a preference for post- consumer content, are encouraged.	
E.3.8.24	Guideline	Building materials, components, and systems found locally or regionally should be used, thereby saving energy and resources in transportation.	
E.3.8.25	Guideline	A design with adequate space to facilitate recycling collection and to incorporate a solid waste management program, preventing waste generation, is recommended.	
E.3.8.26	Guideline	The use of material from renewable sources is encouraged.	