SOUTH LOS ANGELES CPIO TOD Subareas and Appendices Checklist



Related Code Section

Los Angeles Municipal Code (LAMC) Section 13.14 G (Administrative Review) of Chapter 1 authorizes ministerial review for projects in compliance with Community Plan Implementation Overlays (CPIOs). Ordinance No. 185,927 established the South Los Angeles CPIO. Refer to Chapter III and Appendix A in the CPIO and the Design Guidelines referenced below, when completing this checklist. The regulations listed here apply to all Transit-Oriented Development (TOD) Subareas, unless stated otherwise. Procedures for Administrative Review are governed by LAMC Section 13B.3.1. of Chapter 1A.

Filing Instructions

This checklist is a supplemental form required for projects that fall within the South Los Angeles CPIO. Plan Sheet references are to be completed by the **applicant** in accordance with plans submitted for review. To submit this form for review by Project Planning Staff assigned to the Geographic Planning area, complete and upload this form to the <u>Online Application System (OAS)</u> portal.

This TOD Subareas Checklist includes the following South Los Angeles CPIO Sections:

- TOD Subareas Regulations (Chapter III), CPIO, page 40
 - Subarea E TOD Low
 - Subarea F TOD Medium
 - Subarea G TOD High
 - Subarea H TOD Regional
- Environmental Standards. See Appendix A on page 26 of this checklist and CPIO, page 96
- Design Guidelines
 - South Los Angeles Design Guidelines. See Appendix B on page 26 of this checklist and the SLA Community Plan-Appendix B
 - Citywide Design Guidelines, available at https://planning.lacity.org

1. APPLICANT INFORMATION

Applicant Name	
Address	Unit/Space Number
City	State Zip
Telephone	E-mail

2. ELIGIBLE HISTORIC RESOURCE EVALUATION (CPIO Subsection I-6.C.5. (pp.17))

Evaluation Question	Completed by <u>APPLICANT</u>
A. Does the Project involve an Eligible Historic Resource or Designated Historic Resource as defined by the South Los Angeles CPIO (pp.10)? (<u>http://www.historicplacesla.org</u>)	□ Yes □ No □ N/A
B. Does the Project involve the demolition of an Eligible Historic Resource or Designated Historic Resource?	□ Yes □ No □ N/A

3. BASIC PROJECT DETAILS

Project Details	Completed by <u>APPLICANT</u>		
A. Does the Project involve affordable housing?	 Yes, the Project is: CPIO 100% Affordable Housing Project CPIO Mixed-Income Housing Project consist of: Lower%, Very Low%, Extremely Low% TOC Project Density Bonus Project No 		
B. Does the Project qualify for Additional Incentives as set forth in Section III-1 D.3?	 Yes, the Project is a CPIO Affordable Housing Project and is requesting: Yard/Setback decrease of at yard. Up to 20% decrease in the required width or depth of any individual yard or setback except along any property line that abuts an R1 or more restrictively zoned property. Lot Coverage increase of Up to 20% increase in lot coverage limits. Lot Width decrease of Up to 20% decrease from a lot-width requirement. Open Space decrease of Up to 20% decrease from an open space requirement. No 		

Project Details	Completed by <u>APPLICANT</u>
C. Does the Project include Replacement Housing (subject to verification by LAHD) as set forth in Section III-1 D.5?	 □ Yes (Applicant to submit LAHD verification) □ No
D. Has the Project recorded the Affordability Covenant pursuant to Section III-1 D.6?	 □ Yes (Applicant to submit LAHD verification) □ N/A
E. Does the Project include a Targeted Commercial Use(s) (TCUs)?	 Yes (Applicant to record Covenant and provide verification.) No. of TCUs:
F. Does the Project involve a Unified Lot (UL)?	 Yes Number of lots consolidated: Size of UL: No
G. Does the Project include a Publicly Accessible Open Space (PAOS)?	□ Yes • Size of PAOS: □ No
H. Does the Project include a Public Plaza (PP)?	□ Yes • Size of PP: □ No

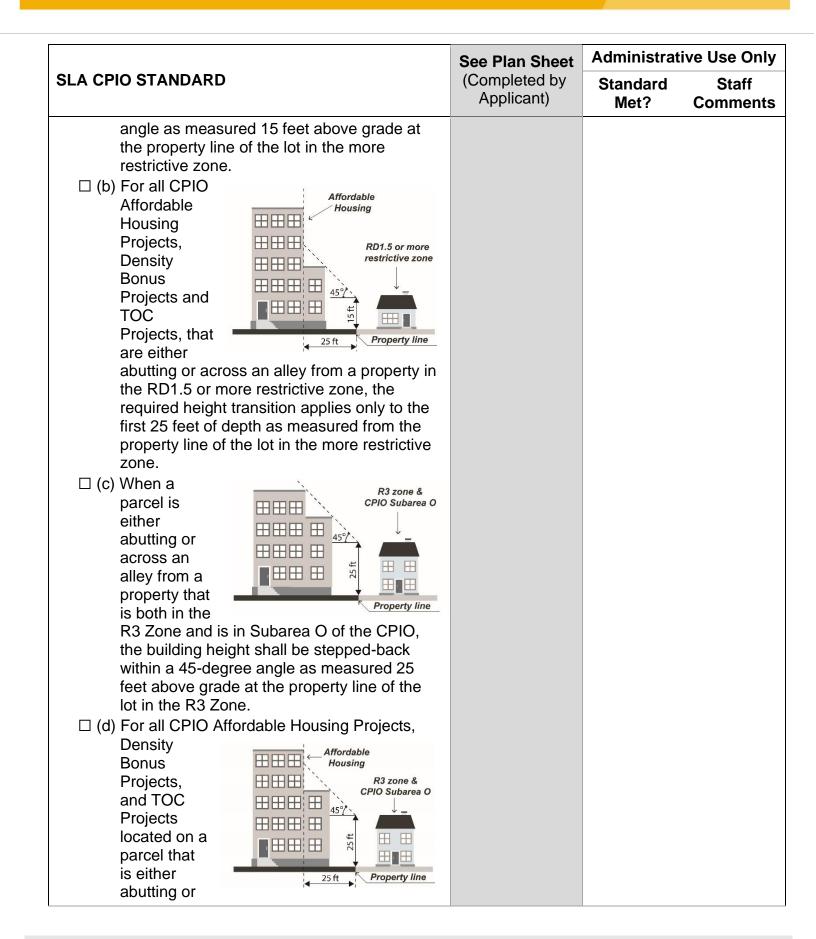
SLA CPIO TOD Subareas Checklist

To be completed by the applicant and subsequently verified by Project Planners during review.

	See Plan Sheet	Administrative Use Only	
SLA CPIO STANDARD	(Completed by Applicant)	Standard Met?	Staff Comments
III-2. Land Use Regulations.			
A. Use. Any new use or change of use shall be subject to the use regulations set forth in Table III-1 See Table III-1 TOD Subareas Regulations, which is also available in the CPIO, pp. 48-49).		□ Yes □ No	
B. Existing Uses. Non-conforming uses, including uses made non-conforming by this CPIO, shall comply with LAMC Section 12.23 of Chapter 1.		□ N/A	
III-3. Development Standards.			

	See Plan Sheet	Administrative Use Only	
SLA CPIO STANDARD	(Completed by Applicant)		Staff nments
A. Building Height. In addition to any regulations set forth by the underly construction or additions shall comply with the follow	•	•	new
 Ground Floor Height. The following height restrictions apply: (a) The Ground Floor shall have a minimum height of 14 feet, measured from the finished floor to the underside of the structural floor or roof above. (b) For Projects with an Active Floor Area, the Ground Floor shall have a minimum height of 11 feet, measured from the finished floor to the finished ceiling. 		□ Yes □ No □ N/A	
 Base Height. The Base height, including any minimum height, shall be set forth in Table III-2 and Table III-3 (See Table III-2. Density, FAR and Height for all Projects that Include Residential on and Table III-3. FAR and Height for 100% Commercial Projects, which are also available in the CPIO, pp. 56-57). 		□ Yes □ No □ N/A	
3. Bonuses for Height. The following Bonuses for height apply:			
 *Please select all that apply to the Project site: (a) For a Density Bonus Project or a TOC Project, any incentive for height provided through the Density Bonus or TOC program shall be in addition to the Base height set forth in Table III-2. (b) For a CPIO Affordable Housing Project, the Base height and Bonus height are set forth in Table III-2. (c) For a 100% commercial project, the minimum height, Base height, and the Bonus Height shall be as set forth in Table III-3, except as follows: (i) 100% commercial projects that include one or more TCU(s) may exceed the 		□ Yes □ No □ N/A	

	See Plan Sheet	Administrat	ive Use Only
SLA CPIO STANDARD	(Completed by Applicant)	Standard Met?	Staff Comments
Base height set forth in Table III-3 by one additional story (not to exceed 15 feet).			
 Child care facility and Sit-Down Restaurant uses shall not be eligible for the additional story unless the proposed use exceeds 5,000 sq. ft. 		□ Yes □ No □ N/A	
 Bonuses for Height. The following Bonuses for height apply: 			
 *Please select all that apply to the Project site: (a) For a Density Bonus Project or a TOC Project, any incentive for height provided through the Density Bonus or TOC program shall be in addition to the Base height set forth in Table III-2. (b) For a CPIO Affordable Housing Project, the Base height and Bonus height are set forth in Table III-2. (c) For a 100% commercial project, the minimum height, Base height and the Bonus Height shall be as set forth in Table III-3, except as follows: (i) 100% commercial projects that include one or more TCU(s) may exceed the Base height set forth in Table III-3 by one additional story (not to exceed 15 feet). 		□ Yes □ No □ N/A	
 6. Transition to Residential. The following height restrictions apply: *Please select all that apply to the Project site: 			
□ (a) Where a parcel is either abutting or across an alley from a property in the RD1.5 or more restrictive zone, the building height shall be stepped-back within a 45-degree		□ Yes □ No □ N/A	



	See Plan Sheet	Administrative Use Only
SLA CPIO STANDARD	(Completed by Applicant)	Standard Staff Met? Comments
across an alley from a property that is both in the R3 Zone and is in Subarea O of the CPIO District, the required height transition applies only to the first 25 feet of depth as measured from the property line of the lot in the more restrictive zone. *Figures are not to scale, illustrative only and not		
regulatory.		
7. Architectural Features. Architectural Features may exceed the allowable maximum height, including the maximum height granted through any CPIO Bonus or any bonus or incentive given under LAMC Section 12.22 A.25 or 12.22 A.31 of Chapter 1, by up to 20%.		□ Yes □ No □ N/A
8. Rooftop Structures and Equipment. Rooftop structures, equipment and improvements may exceed the maximum building height when authorized pursuant to LAMC Section 12.21.1 B.3(a) of Chapter 1 provided the structure, equipment or improvement is screened from public view using non-reflective materials or otherwise made compatible with the overall design of the building.		□ Yes □ No □ N/A
B. Building Density & Floor Area Ratio (FAR). In addition to any regulations set forth by the underly with the following density and FAR regulations:	ing zone and the L	AMC, Projects shall comply
 Residential Density. The Base residential density shall be as provided in Table III-2, and as modified below: (a) For a Density Bonus Project or a TOC Project, the Base density shall be 1 unit per 800 sq. ft. of lot area, except that a Density Bonus Project or TOC Project that meets or exceeds the affordability percentages of a CPIO Mixed-Income Housing Project, shall use a Base density of 1 unit per 400 sq. ft. of lot area (1/400) in addition to any residential density incentive provided through the Density Bonus or TOC program. 		□ Yes □ No □ N/A

	See Plan Sheet	Administrative Use Only		
SLA CPIO STANDARD	(Completed by Applicant)	Standard Met?	Staff Comments	
 (b) For a CPIO Affordable Housing Project, the Base density shall be increased from 1 unit per 800 sq. ft. of lot area (1/800) to 1 unit per 300 sq. ft. of lot area (1/300) as set forth in Table III- 2. (c) The density regulations in this Section III B.1 shall not be eligible for a Project Adjustment. 				
 Floor Area Ratio (FAR). The maximum building FAR shall be as provided in Table III-2, and Table III-3, and is subject to the following: (a) For a Density Bonus Project or a TOC Project, any FAR increase provided through those programs shall be added to the Base FAR set forth in Table III-2. (b) A CPIO Affordable Housing Project's Bonus FAR shall be as set forth in Table III-2, except as follows: 		□ Yes □ No □ N/A		

See Plan She		Administrative Use Only		
SLA CPIO STANDARD	(Completed by Applicant)	Standard Met?	Staff Comments	
 (iv) Projects that include PAOS that are: a. At least 5,000 sq. ft. but less than 10,000 sq. ft. in size, 25% of the area devoted to PAOS shall be added to the Base FAR provided the Maximum Allowable Bonus FAR set forth below in Subdivision 2(d) is not exceeded. b. 10,000 sq. ft. or more, 50% of the floor area devoted to PAOS shall be added to the Base FAR provided the Maximum Allowable Bonus FAR set forth below in Subdivision 2(d) is not exceeded. c. No Project can receive more than one FAR increase related to the creation of a PAOS. (c) For a 100 % commercial project, the Base FAR and Bonus FAR are set forth in Table III-3. (i) Bonus FAR is allowed for 100 % commercial projects that include a TCU, or combination of TCUs, a UL, a PAOS and/or a Public Plaza, as provided below, but cannot exceed the Maximum Allowable Bonus FAR set forth in Subdivision 2(d). (ii) The Bonus FAR for TCUs shall be up to 50% of the building floor area devoted to each TCU. (iii) Projects that result in or create a UL: a. Projects that involve new construction and that consolidate two lots to form a UL that is at least 10,000 sq. ft., are allowed up to a 10% increase in FAR. b. Projects can receive more than one FAR increase related to the creation of one or more ULs. 				

See Plan She		Administrat	Administrative Use Only		
SLA CPIO STANDARD	(Completed by Applicant)	Standard Met?	Staff Comments		
Bonus FAR set forth below in					
Subdivision 2(d). (iv) Projects that include PAOS:					
a. If the PAOS is at least 5,000 sq. ft. but					
less than 10,000 sq. ft. in size, 25% of					
the floor area devoted to PAOS shall be					
added to the Base FAR but cannot					
exceed the Maximum Allowable Bonus					
FAR set forth below in Subdivision 2(d)					
below.					
 b. If the PAOS is 10,000 sq. ft. or more, 50 % of the floor area devoted to PAOS 					
shall be added to the Base FAR but					
cannot exceed the Maximum Allowable					
Bonus FAR set forth below in					
Subdivision 2(d) below.					
c. No Project can receive more than one					
FAR increase related to the creation of a					
PAOS. (v) If a PP is included, an additional 0.5 Bonus					
FAR may be obtained. For example, a					
project with a FAR of 1.5:1 that includes a					
PP may increase its FAR to 2.0:1.					
(d) Maximum Allowable Bonus FAR. For all					
Projects except Density Bonus Projects and					
TOC Projects, the total combined floor area					
provided under this CPIO shall not exceed the					
following Maximum Allowable Bonus FAR, inclusive of all incentives and bonuses, as					
follows:					
(i) Projects in Subarea E (TOD Low) shall be					
limited to 3:1;					
(ii) Projects in Subarea F (TOD Medium) shall be limited to 3.5:1;					
(iii) Projects in Subarea G (TOD High) shall be					
limited to 4:1; and					
(iv) Projects in Subarea H (TOD Regional) shall be limited to 6:1.					
(e) Adjustments. The FAR regulations in this					
Section III B.2 shall not be eligible for a Project					
Adjustment.					

	See Plan Sheet	Administrative Use Only	
SLA CPIO STANDARD	(Completed by Applicant)	Standard Met?	Staff Comments
 C. Building Disposition. In addition to any regulations set forth by the underly construction or additions shall comply with the follow 1. Street Wall. Any street facing façade of a Project where the cumulative total exceeds 300 feet in length shall comply with either subsection (a) or (b) below: (a) Design the Project as separate buildings, with each not to exceed a maximum of 300 feet in length, separated by passageways that are open to the sky from sidewalk grade and are at least a minimum of 15 feet wide (separate buildings may be built upon the same subterrapean 	ying zone and the I	_AMC, Project	
 may be built upon the same subterranean parking structure); or (b) Provide a continuous building base of 1 to 3 stories with upper floor volumes that do not exceed a maximum of 150 feet in length and separated by courtyards open to the sky that are a minimum of 40 feet wide and a minimum of 30 feet in depth, as measured from the street facing façade. *Figures are not to scale, illustrative only and not 		⊔ Yes □ No □ N/A	
 Primary Frontage. (a) For all Projects, the Ground Floor shall be located along the Primary Lot Line for at least 75% of the length of the Primary Frontage, up to a minimum height of 12 feet as measured from the abutting sidewalk grade or right of way. (b) The Ground Floor may be set back up to 20 feet along the Primary Frontage to the extent 		□ Yes □ No □ N/A	

See Plan Sheet	Administrat	Administrative Use Only		
(Completed by Applicant)	Standard Met?	Staff Comments		
	□ Yes □ No □ N/A			
	□ Yes □ No □ N/A			
	□ Yes □ No □ N/A			
	(Completed by	Standard Met? No No No No Standard Met? Mo Standard Met? Standa		

	See Plan Sheet	Administrat	ive Use Only
SLA CPIO STANDARD	(Completed by Applicant)	Standard Met?	Staff Comments
D. Building Design. In addition to any regulations set forth by the underly construction or additions shall comply with the follow	•		s with new
 Glazing. Clear transparent glazing (e.g., windows or doors), shall occupy a minimum of 50% of Primary Frontage of the Ground Floor. For all other building façades facing public streets, clear transparent glazing shall occupy a minimum of 15% inclusive of all floors except the Primary Frontage of the Ground Floor. 		□ Yes □ No □ N/A	
 Articulation. All exterior building walls shall provide a break in the plane, or a change in material, at least every 20 feet in horizontal length and every 15 feet in vertical length, created by an articulation or architectural detail, such as: (a) Ground Floor storefront bays; (b) A change in plane of at least 18 inches; (c) Windows that are recessed at least 2 inches, or that project such as bays; (d) Building overhangs, such as canopies or eaves; (e) Terraces, balconies, porches or cantilevered designs; (f) Wood accents and wood trim for windows and doors; (g) Varying roof forms and heights; and (h) Other Architectural Features or building materials that create a visual break (such as, stucco reveals that are a minimum of 2 inches in depth). 		□ Yes □ No □ N/A	

	See Plan Sheet	Administrative Use Only		
SLA CPIO STANDARD	(Completed by Applicant)	Standard Met?	Staff Comments	
Color change is related to floor plate and massing changes inset windows and sill detail Transparency at inset corners capture views and provide another visual layer Change of building detail and materials at base				
 regulatory. 3. Projects Near Freeways. For Projects that are within 100 feet of a freeway right-of-way, the following shall apply: (a) Balconies are not permitted on any portion of a building that is within 100 feet of a freeway right-of-way. (b) Projects that abut a freeway right-of-way shall provide a minimum 5-foot landscaped setback from the freeway right-of-way property line. Landscaping that is drought tolerant, evergreen, and capable of growing to a height of 10 feet shall be utilized. A decorative masonry wall, a minimum of six feet and a maximum of eight feet in height, shall be constructed along the property line. 		□ Yes □ No □ N/A		
4. Active Floor Area. For all Projects, the Ground Floor of the Primary Frontage shall incorporate Active Floor Area or Pedestrian Amenities along at least 75% of the Primary Frontage to a depth of at least 25 feet excluding areas required to be used for vehicular access.		□ Yes □ No □ N/A		

	See Plan Sheet	Administrative Use Only				
SLA CPIO STANDARD	(Completed by Applicant)	Standard Staff Met? Comments				
 5. Street-Oriented Entrance. (a) Projects shall provide a Street-Oriented Entrance. Street-Oriented Entrances need not be parallel to the Primary Lot Line, provided that they are no more than 20 feet from the Primary Lot Line and augmented by entrance forecourts or other design features that establish a visual connection to the Primary Lot Line. (b) For non-residential Projects, Street-Oriented Entrances shall be accessible during business hours and shall be no more than three feet above or below the grade of the abutting public sidewalk grade. 		□ Yes □ No □ N/A				
 6. Building Materials. (a) Projects shall utilize two or more high-quality building materials and treatments on building exteriors such as brushed aluminum, brick, finished wood, or "Santa Barbara" smooth finish stucco. (b) The following materials are prohibited: Styrofoam plant-ons and rough texture stucco (such as, lace, heavy dash, tunnel dash, heavy sand float). (c) The Primary Frontage may be comprised of no more than 80% stucco. 		□ Yes □ No □ N/A				
E. Parking Design. In addition to any regulations set forth by the underlying zone and the LAMC, Projects with new construction or additions shall comply with the following parking design regulations:						
1. Parking Lot Location. Surface parking areas shall not be located between the Property Lot Line and the Primary Frontage of a building. Surface parking shall be located at the rear or side of buildings. Parking can also be enclosed within a structure or located entirely below grade. Below grade structures may occupy the entire footprint of a lot.		□ Yes □ No □ N/A				

		See Plan Sheet	Administrat	ive Use Only
SL	A CPIO STANDARD	(Completed by Applicant)	Standard Met?	Staff Comments
	Surface Parking Screening. Where permitted, surface parking lots that abut public sidewalks shall provide a three- foot wide landscaped buffer, and a 3.5-foot-high decorative wall and/or hedge along the property line facing a street intended to screen headlights. The wall and/or hedge shall provide pedestrian entrances (separate from vehicular entrances) from the public sidewalk.		□ Yes □ No □ N/A	
	Ground Floor Parking Level. Wherever at-grade or above ground parking is to be provided within a building's Ground Floor level fronting a public street (excluding alleys), the entire building shall be set back six feet from the adjacent public street and the setback shall be improved with diverse landscaping that is comprised of two or more plant types that, at maturity, screens the Ground Floor parking area up to a height of 10 feet. This requirement does not apply to that portion of the building where internal parking structures are buffered by habitable floor area on the Ground Floor such as retail space or a community room.		□ Yes □ No □ N/A	
4.	Parking Structure Façades . For stand-alone parking structures, provide an external skin or other material consistent with or complementary to the overall design of the building intended to improve the building's appearance over the basic concrete structure of ramps, walls, and columns on all visible façades. Examples of appropriate skin material include heavy-gauge metal screen, precast concrete panels, laminated glass, and photovoltaic panels.		□ Yes □ No □ N/A	

	See Plan Sheet	Administrat	ive Use Only			
SLA CPIO STANDARD	(Completed by Applicant)	Standard Met?	Staff Comments			
5. Shade Trees. Surface parking lots shall have at least 1 tree for every 4 uncovered parking spaces distributed throughout the parking lot to shade the parking area at maturity. A minimum of half of the trees planted shall be no less than a 24-inch box tree or a 15-gallon tree. Palm trees shall not be used to meet this requirement.		□ Yes □ No □ N/A				
6. Pedestrian Walkway. Within the surface-parking lot area, Projects shall provide at least one centrally located pedestrian walkway that runs the length of the parking lot from the sidewalk to the building entrance and is separated from the parking lot by landscaping and shade trees.		□ Yes □ No □ N/A				
7. Vehicular Access. Projects involving new buildings shall provide vehicular access from an alley or side street when available. Vehicular access from the Primary Frontage is prohibited unless the LADOT determines that no other reasonable alternative exists.		□ Yes □ No □ N/A				
8. Curb Cuts. Curb cuts shall be limited to the minimum number permitted as determined by LADOT and parking/loading entries into buildings shall be limited to the minimum number required and the minimum width permitted by the LAMC.		□ Yes □ No □ N/A				
F. Signs. In addition to any regulations set forth by the underly with the following signage regulations:	ring zone and the L	AMC, Projects	shall comply			
1. Prohibited Signs. The following types of signs are prohibited: pole signs; illuminated architectural canopy signs; Feather Signs; digital displays; and Canister/Can/Cabinet Signs.		□ Yes □ No □ N/A				
G. Equipment, Fencing, and Utilities. In addition to any regulations set forth by the underlying zone and the LAMC, Projects with new construction and additions shall comply with the following equipment and utility regulations:						

		See Plan Sheet	Administrat	ive Use Only
SLA CPIO STANDARI)	(Completed by Applicant)	Standard Met?	Staff Comments
security grilles must (open), retractable, screened from view permitted. The follow prohibited in all Proj (a) Permanently affi bars. (b) Exterior accordic (c) Exterior roll-dow transparent.	nterior roll-down doors and be at least 75% transparent and designed to be fully during business hours are wing security devices are ects: xed exterior security grilles or on (or scissor) gates. n doors that are less than 75% n housing that is visible from		□ Yes □ No □ N/A	
shall be screened fr reflective materials	nent. Mechanical equipment om public view using non- or other materials consistent ary to the overall design of the		□ Yes □ No □ N/A	
corrugated metal fe prohibited along a F parcel is either direc alley from a propert	fencing (with or without slats), ncing, and barbed/razor wire is rimary Frontage or where a ctly adjacent to or across an y in the RD1.5 Zone or more property containing a		□ Yes □ No □ N/A	
recycling containers fully enclosed, inclu	s. Areas where trash and are stored outside shall be ding roofing, with solid masonry ials that have been determined se of refuse odors.		□ Yes □ No □ N/A	
In addition to any re	and New Franchise Automobile gulations set forth by the underly lew Franchise Automobile Sales	ing zone and the L	AMC, Projects	
across an alley from or a property contain solid masonry wall, security and visual s	her directly adjacent to or a residentially zoned property ning a Community Facility, a at least 6 feet in height, for screening, shall be provided ne separating the parcel from		□ Yes □ No □ N/A	

	See Plan Sheet	Administrative Use Only		
SLA CPIO STANDARD	(Completed by Applicant)	Standard Met?	Staff Comments	
the residentially zoned property or property containing a Community Facility.				
 No permit shall be issued until a covenant has been recorded on the subject property in a form and manner approved by the City Planning, for the life of the use, demonstrating that the following requirements shall apply: (a) All actual repair or installation work shall be conducted within an enclosed building. (b) All vehicles undergoing, or awaiting, repair or pick-up shall be parked on-site. Vehicles stored overnight shall be parked on-site. No on-street parking spaces shall be utilized for storage or parking of vehicles. Storage of or parking of vehicles for 30 or more days is prohibited. (c) Equipment or parts removed from vehicles during the repair process shall be stored indoors or shall be deposited in an approved covered outdoor collection receptacle for appropriate off-site disposal. (d) All loading and un-loading of vehicles shall be done on-site. 		□ Yes □ No □ N/A		
III-4. Parking Regulations				
 A. Required Parking Spaces. The required number of parking spaces for Projects with new construction shall be set forth in the applicable provisions of the LAMC except as provided in Table III-4 (See Table III-4 Parking Regulations, which is also available in the CPIO, pp.65), and as set forth below. Guest Parking. Residential guest parking spaces may be provided through shared use of required commercial parking spaces in Mixed-Use Projects. 		□ Yes □ No □ N/A		
2. Eligible Historic Resources. That portion of a Project involving the Restoration or Rehabilitation of a Designated or Eligible Historic Resource shall be exempt from all off-street parking requirements so long as the existing number of parking spaces are retained.		□ Yes □ No □ N/A		

	See Plan Sheet	Administrative Use Only		
SLA CPIO STANDARD	(Completed by Applicant)	Standard Met?	Staff Comments	
3. Parking Incentives. CPIO Affordable Housing Projects and certain identified commercial uses may reduce the required parking as set forth in Table III-4.		□ Yes □ No □ N/A		
B. Change of Use. No additional parking shall be required for a change of use in an existing building from a non-residential use to any non-residential use permitted in the C1.5 Zone.		□ Yes □ No □ N/A		

Table III-1. TOD Subareas Use Regulations						
Use	Regulation	Applicable Subarea	Exemptions/Clarifications			
Alcohol Sales, Off- Site	Not more than one establishment is permitted within a ½ mile (2,640 linear foot) radius of another Off-Site Alcohol Sales Use ¹	E, F, G, H	 Full-Service Grocery Stores and Full-Service Drug Stores are exempt Full-Service Grocery Stores and Full-Service Drug Stores that sell alcohol shall be included in the ½ mile radius calculation for other new Off-Site Alcohol Sales requests This use is also expressed as Off-Site Alcohol Sales 			
Auto-Related Uses	Prohibited	E, F, G, H	 Expansion, re-modeling, replacement of existing Auto-Related Uses, or new accessory uses are exempt from the prohibition provided the Project complies with all applicable development standards of this CPIO and the Project is allowed by the underlying zone. 			

			 New Auto-Related Uses or accessory Auto- Related Uses are exempt from the prohibition when the new uses are combined within the same lot or parcel of an existing Auto-Related Use 		
Check Cashing Facilities	Prohibited	E, F, G, H			
Drive-Through Establishments	Prohibited	E, F, G, H			
Gun Shops	Prohibited	E, F, G, H			
Motels	Prohibited	E, F, G, H			
Pawn Shops	Prohibited	E, F, G, H			
Payday Lenders	Prohibited	E, F, G, H			
Public Self Storage	Prohibited	E, F, G, H			
Recycling Collection	Prohibited	E, F, G, H			
100% Residential	Prohibited	G, H	This prohibition includes live/work units		
Smoke/Vapor Shops	Not more than one establishment is permitted within a ½ mile (2,640 linear- foot) radius of another Smoke/Vapor Shop use ¹	E			
	Prohibited	F, G, H			
Swap Meets	Prohibited	E, F, G, H			
¹ Distance shall be measured from the center point of the front lot line of the subject parcel to the nearest property line of any parcel containing the same use.					

	Table III-2. TOD Subareas Density, Far & Height for All Projects that Include Residential							
	ALL PROJECTS – BASE (including DB & TOC)				AFFORD PROJECT			
Subarea	Base Density ¹	Height		Bonus Density	Bonus Height ²		Maximum Allowable Bonus FAR ³	Clarifications
E (TOD Low)	1/800	Minimum: N/A Base: 3 Stories/ 45 feet	1.5:1	1/300	4 Stories/ 60 feet	2:1	up to 3:1 3:1	 Maximum 2:1 FAR shall be reserved for CPIO Mixed-Income Housing Projects Up to 3:1 FAR for CPIO Mixed-Income Housing Projects that include a TCU, UL and/or PAOS (inclusive of all incentives) Maximum 3:1 FAR shall be reserved for CPIO 100%
F (TOD	1/800	Minimum: 2 Stories	1.5:1	1/300	5 Stories/	3:1	up to 3.5:1	 Affordable Housing Projects Up to 3.5:1 FAR for CPIO Affordable Housing Projects that include a TCU, UL
Medium)		Base: 4 Stories/ 60 feet			75 feet		3.3.1	and/or PAOS (inclusive of all incentives)
G (TOD High) ¹	1/800	Minimum: 2 Stories Base: 7 Stories/ 105 feet	1.5:1	1/300	8 Stories/ 120 feet	3.5:1	up to 4:1	 Up to 4:1 FAR for CPIO Affordable Housing Projects that include a TCU, UL and/or PAOS (inclusive of all incentives).

	ALL PROJECTS – BASE (including DB & TOC) CPIO AFFORDABLE HOUSING PROJECTS – BONUS							
Subarea	Base Density ¹	Height	Base FAR	Bonus Density	Bonus Height ²	Bonus FAR	Maximum Allowable Bonus FAR ³	Clarifications
H (TOD Regional Center)	1/800	Minimum: 2 Stories Base: 12 Stories/ 180 feet	2.25: 1	No Limit	15 Stories/ 225 feet	6:1	up to 6:1	 Projects may apply for a CUP pursuant to LAMC Section 12.24 of Chapter 1 to request additional height. Up to 6:1 FAR for CPIO Affordable Housing Projects that include a TCU, UL and/or PAOS (inclusive of all incentives)

² TCUs, see Section III-3.A.3 for bonus height.

³ TCU, UL, and/or PAOS, see Section III-3.B.2 for bonus FAR.

	Table III-3. TOD Subareas Far & Height For 100% Commercial Projects										
Subarea	Height	Bonus Height ¹	Base FAR	Bonus FAR ²	Clarifications						
E (TOD Low)	Minimum: N/A Base: 3 Stories/ 45 feet	4 Stories/ 60 feet	1.5:1	3:1	 Projects that incorporate select TCUs quality for four-story Bonus height.¹ Projects that incorporate a TCU, UL, PAOS and/or PP qualify for up to 3:1 Bonus FAR. 						

	Fa			COD Sub % Comn	oareas nercial Projects
Subarea	Height	Bonus Height ¹	Base FAR	Bonus FAR ²	Clarifications
F (TOD Medium)	Minimum: 2 Stories Base: 4 Stories/ 60 feet	5 Stories/ 75 feet	1.5:1	up to 3.5:1	 Full-Service Grocery Store uses shall be exempt from the two-story minimum height regulation. Projects that incorporate select TCUs quality for five-story Bonus height.¹ Projects that incorporate a TCU, UL, PAOS and/or PP qualify for up to 3.5:1 Bonus FAR.
G (TOD High)	Minimum: 2 Stories Base: 7 Stories/	N/A	1.5:1	2.25:1	• Professional Office and/or Research and Development Projects (where such uses shall comprise a minimum of 30% of the total square footage of the building) qualify for 2.25:1 Bonus FAR.
	105 feet	8 Stories/ 120 feet		4:1	 Projects that involve hotel uses qualify for 4:1 Bonus FAR and eight-story Bonus height.
		8 Stories/ 120 feet		up to 4:1	 Projects that incorporate select TCUs qualify for eight-story Bonus height.¹
					 Projects that incorporate a TCU, UL, PAOS and/or PP qualify for up to 4:1 Bonus FAR.
H (TOD Regional Center)	Minimum: 2 Stories	13 Stories/ 195 feet	3:1	up to 6:1	 Projects that incorporate a TCU, UL and/or PAOS qualify for up to 6:1 Bonus FAR and one additional story.
	Base: 12 Stories/ 180 feet	15 Stories/ 225 feet		4:1	 Projects that incorporate hotel, Professional Office, Research and Development and/or Major Retailer uses (and such use shall comprise a minimum of 30% of the total square footage of the building) qualify for 4:1 Bonus FAR and 15-story Bonus height.¹

	Table III-3. TOD Subareas Far & Height For 100% Commercial Projects								
Subarea	Bonus Base Bonus								
	¹ TCUs see Section III-3.A.3 for bonus height. ² TCUs, UL, PAOS and/or PP see Section III-3.B.2 for bonus FAR.								

Table III-4. TOD Subareas Parking Regulations					
Parking Standards	Applicable Subarea				
Projects that establish a TCU other than a sit-down restaurant, may reduce the required parking for the TCU by 25%.	E				
 CPIO Affordable Housing Projects may choose from the following three options: Options 1 and 2 – the same two options as set forth in LAMC Subsection 12.22 A.25(d) of Chapter 1. Option 3 – 25% less parking for the entire Project. 	E				
 CPIO Affordable Housing Projects may choose from the following 3 options: Options 1 and 2 – the same two options as set forth in LAMC Subsection 12.22 A.25(d) of Chapter 1. Option 3 – 50% less parking for the entire project. 	F, G, H				
Projects that establish a TCU, other than a sit-down restaurant, may reduce the required parking for the TCU by 50%.	F, G, H				
In new buildings, Sit-Down Restaurants of any size may provide a minimum of one parking space per 500 sq. ft. of floor area.	E, F, G, H				
Projects that establish a hotel, Professional Office Use, or Research and Development Use may reduce the required parking for that use by 25%.	G, H				

Appendix A: CPIO Environmental Standards – New Construction or Major Remodels Only To be completed by the applicant and subsequently verified by Project Planners during review.

	Environmental Standards (SLA CPIO, pp. 96 – 101)	See Plan Sheet (Completed by	Administrative Use Only			
	(OEA OF 10, pp. 30 - 101)		Yes	No	N/A	
Air Quality	AQ1: Emission Control During Construction					
Cultural Resources	CR1: Cultural Materials Handling CR2: Paleontological Resources Handling CR3: Tribal Resources Handling					
Hazards and Hazardous Materials	HM1: Phase 1 ESA					
Noise and Vibration	N1: Construction Activities N2: Noise Reduction During Construction N3: Vibration Control Plan Adjacent to Eligible/Designated Historic Resources N4: Vibration Reduction During Construction					

Appendix B: South Los Angeles Design Guidelines

To be completed by the applicant and subsequently verified by Project Planners during review.

		Plan			Admin	istrative Use Only
		Sheet	Yes	No	N/A	Staff Comments
	PTER 1: Vehicular Access, Parking and II Access, Parking and Loading	Loading				
G1.	Minimize Visibility of Parking or Loading					
G2.	Screen Parking Structures					
G3.	Screen Surface Parking Lots					
G4.	No Drive-Thru Windows on Primary Frontage					
G5.	EV Charging Stations, Spaces					
G6.	EV Charging Space GBC Compliance					
G7.	Parking for Shared Cars					
G8.	Alley Access					
G9.	Corner Lot Access					
G10.	Minimize Curb Cuts					

		Plan			Admini	strative Use Only
		Sheet	Yes	No	N/A	Staff Comments
G11.	Enclosed Loading Area					
1B. Pa	arking Façade Design					
G1.	Inset Security Grilles/Gates					
G2.	Durable/Different Materials					
G3.	Receding Parking Façade					
G4.	Distribution of Openings					
G5.	Parking Entry Openings					
G6.	Parking Entry Treatment					
G7.	Natural Ventilation					
G8.	Exterior Façade Design					
G9.	External Skin					
G10.	Elevators and Stairs					
G11.	Sustainable Design Features					
G12.	Signage and Wayfinding					
G13.	Public Art and Lighting					
G14.	Green Screen					
1C. A	lleys					
G1.	Maintain Alleys					
G2.	Green Alleys					
	PTER 2: Building Massing treet Walls					
G1.	Street Wall Design					
G2.	Ground Floor Breaks					
G3.	Well-Scaled Elements and Structures					
2B. Ti	ransitional Heights				<u> </u>	
G1.	Building Mass					
	TER 3: Ground Floor round Floor Treatment					
G1.	Building Orientation					
G2.	Storefronts					
G3.	Non-Residential Building Entrance					
	-			1		

		Plan			Admin	istrative Use Only
		Sheet	Yes	No	N/A	Staff Comments
G4.	Public Entrances					
G5.	Primary Building Entrance					
G6.	Pedestrian-Scale Architecture					
G7.	Architectural Features					
G8.	Back of House Uses					
3B. Re	esidential Ground Floor Space					
G1.	Residential Unit Entries					
G2.	Windows on Ground Floor					
	TER 4: Other Architectural Elements aterials					
G1.	Underside/Exposed Elements					
G2.	Photovoltaic Panels					
G3.	High Grade Materials					
G4.	Material Transitions					
G5.	Awnings and Canopies					
G6.	Materials - Discouraged					
G7.	Materials – Encouraged					
G8.	Commercial Materials					
4B. Li	ghting					
G1.	Cutoff Luminaries					
G2.	Minimize Glare					
G3.	Building Lighting					
4C. Se	ecurity Doors and Grilles					
G1.	Security Elements – Discouraged					
G2.	Security Grilles – Discouraged					
G3.	Residential Security Grilles – Discouraged					
G4.	Security Elements – Encouraged					
G5.	Exterior Security Elements – Discouraged					
4D. M	echanical Equipment					
G1.	Equipment Screening					

		Plan			Admin	istrative Use Only
		Sheet	Yes	No	N/A	Staff Comments
G2.	Antennas and Satellite Dishes					
G3.	No Equipment in Windows					
4E. Tr	ash and Recycling					
G1.	Trash/Recycling Room Location					
G2.	Enclosures					
CHAP 5A. GI	TER 5: Building Façade azing			-	-	
G1.	Transparent Glazing					
G2.	Tints - Encouraged					
G3.	Tints - Discouraged					
G4.	Reflective Glazing					
5B. Ar	ticulation					
G1.	Building Articulation					
5C. La	yering					
G1.	Building Layering					
5D. Hi	erarchy					
G1.	Building Hierarchy					
G2.	Ground Floor Materials					
G3.	Main Entry Accent					
5E. W	indows					
G1.	Window Detailing					
G2.	Window Depth – Discouraged					
G3.	Window Depth – Encouraged					
G4.	Window Frames					
	TER 6: On-Site Open Space, Setbacks, equired On-Site Open Space	Landsca	ping an	d Su	staina	bility
G1.	Open Space Elements					
G2.	Shade Trees					
G3.	Open Space Amenities					
G4.	Publicly Accessible Open Space					
6B. Se	etbacks Along Sidewalks					

		Plan			Admin	istrative Use Only
		Sheet	Yes	No	N/A	Staff Comments
G1.	Fences					
G2.	Raised Planters					
6C. In	ternal Parking Lot Landscaping					
G1.	Planting Areas					
G2.	Pedestrian Walkway					
6D. Dr	ought-Tolerant Plants and General Sus	tainabilit	у			
G1.	California Friendly Plants					
G2.	Storm Water Capture					
G3.	Native Plant Species					
G4.	Solar Panels					
G5.	Materials to Minimize Graffiti					
G6.	White Rooftops					
CHAPTER 7: Signage 7A. Standards and Guidelines for all Sign Types						
G1.	Sign Elements	<i>)</i> e3				
G2.	Supporting Structures/Connections					
7B. Si	gnage Guidelines by Type					
G1.	Multiple Retail Storefronts					
G2.	Retail Signs					
G3.	Sign Types					
G4.	Residential Signage					
G5.	Integrated Design					
G6.	Signage for Main Entrance and Amenities					
G7.	Prominent Community Facility Signs					
CHAP 8A. Go	TER 8: Cultural Amenities					
G1.	Integrated Artwork – Private Development					
G2.	Integrated Artwork – Retail Development		<u> </u>			
G3.	Artwork and Landscaping					
G4.	Artwork Location					

		Plan			Admin	istrative Use Only
		Sheet	Yes	No	N/A	Staff Comments
G5.	Murals					

Administrative Review Comments Page

Please insert checklist standard item number and comments, as needed.

16	No above-grade parking structures present
35	Project site is not within 500 feet of I-210

Comment on Checklist Standard

1	
1	
1	
1	
-	

The following section shall be completed by Project Planning staff after the review of submitted plans:

Planning Signature	Phone Number
Print Name	Date