

Los Angeles County Department of Regional Planning

Planning for the Challenges Ahead



Amy J. Bodek, AICP Director of Regional Planning

> Dennis Slavin Chief Deputy Director, Regional Planning

January 28, 2020

ADOPTED

BOARD OF SUPERVISORS COUNTY OF LOS ANGELES

7 January 28, 2020

The Honorable Board of Supervisors County of Los Angeles 383 Kenneth Hahn Hall of Administration 500 West Temple Street Los Angeles, CA 90012

Dear Supervisors:

HEARING ON THE COMPACT LOT SUBDIVISION ORDINANCE PROJECT NO. R2009-00966

ADVANCE PLANNING CASE NO. RADV-201200008
ENVIRONMENTAL ASSESSMENT NO. RPPL2018005420
(ALL SUPERVISORIAL DISTRICTS) (3-VOTES)

SUBJECT

The recommended action is to approve the Compact Lot Subdivision Ordinance (Ordinance). The Ordinance establishes provisions for compact lot subdivisions in the multi-family residential zones in the unincorporated areas of Los Angeles County (County). A "compact lot subdivision" is a land division that creates fee-simple, single-family residential lots, known as "compact lots" that are less than the typical minimum area of 5,000 square feet and minimum lot width of 50 feet. A project summary is included as Attachment 1.

IT IS RECOMMENDED THAT THE BOARD AFTER THE PUBLIC HEARING,

1. Consider the Negative Declaration for the Ordinance (Attachment 2), together with any comments received during the public review period, find on the basis of the whole record before the Board of Supervisors (Board) that there is no substantial evidence that the project may have a significant effect on the environment, find that the Negative Declaration reflects the independent judgment and analysis of the Board, and adopt the Negative Declaration;

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- 2. Indicate its intent to approve the Ordinance (RADV-2012-00008) (Attachment 3), as recommended by the Regional Planning Commission (RPC);
- 3. Find that the Ordinance has no effect on fish and wildlife, and authorize the Director of the Department of Regional Planning (DRP) to complete and file a Certificate of Fee Exemption for the project in accordance with Section 711.4 of the California Fish and Game Code; and
- 4. Instruct County Counsel to prepare the necessary final documents for the Ordinance, and bring them back to the Board for their consideration.

PURPOSE/JUSTIFICATION OF RECOMMENDED ACTION

The County 2014-21 Housing Element, which was adopted by the Board on February 4, 2014, and certified by the State Department of Housing and Community Development on April 30, 2014, outlines programs and strategies to encourage a diversity of housing types to meet the diverse housing needs in the unincorporated areas of the County. This fifth revision to the Housing Element commits the County to pursuing ordinance amendments to allow for compact lot subdivisions, formerly known as small lot subdivisions (Program 8).

On October 23, 2019, the RPC held a public hearing and voted unanimously to recommend approval of the Ordinance with non-substantive revisions recommended by DRP staff. On November 6, 2019, the Airport Land Use Commission (ALUC) held a public hearing and found that the Ordinance is conditionally consistent with the County Airport Land Use Plan, with an amendment to the Ordinance adding conditions of approval for future compact lot subdivisions within an Airport Influence Area to comply with Chapter 22.76 (Noise Insulation Program) and to require an aviation easement and real estate transfer disclosure notice. The ALUC also found that the Ordinance is consistent with both the General William J. Fox Airfield Land Use Compatibility Plan and the Brackett Field Airport Land Use Compatibility Plan. The Summary of RPC and ALUC proceedings is included as Attachment 4. The RPC's resolution and the ALUC's findings and order are included as Attachments 5 and 6, respectively.

Policy Intent

The draft Ordinance is intended to:

- Promote affordable homeownership opportunities through the allowance of smaller, fee-simple lots with smaller single-family residences;
- Promote mixed income neighborhoods and a diversity of housing types to increase housing options for all economic segments of the population;

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- Promote intergenerational neighborhoods and contribute to neighborhood stability by increasing homeownership opportunities; and
- Promote smart growth by encouraging infill development on underutilized and vacant parcels in existing, established communities.

Major Elements and Key Components

The draft Ordinance includes the following major elements and key components:

- Prohibited Areas: As a strategy that encourages infill development and redevelopment in established communities and urbanized areas, the Ordinance prohibits a parcel to be subdivided into compact lots if the parcel: (1) has any portion located within a Very High Fire Hazard Severity Zone; (2) has any portion located within a Coastal Zone; (3) is not served by a public water system; (4) is not served by a public sewer system; or (5) does not front a highway or a public street.
- Street Frontage Exemption: Compact lots may front on an alley or a private common driveway in lieu of a street. A private common driveway is a privately owned and maintained driveway located on a strip of land, connecting two or more compact lots to a public street. In some cases, each user of a private common driveway owns part of the driveway and has the legal right to use the entire driveway. In other cases, one compact lot property owner owns the entire private common driveway, and the other users have the right to use it for ingress, egress, drainage, sewer, water, utilities, right to grade, and maintenance purposes only via a recorded easement.
- Maximum Number of Compact Lots: Given the neighborhood characteristics
 and development potential in areas where compact lot subdivisions will be
 permitted, future subdivisions proposed pursuant to the Ordinance must be smallscale, with no more than eight compact lots created cumulatively on a parcel of
 land. Driveway lots and parking-only lots, as described below, do not count toward
 this limit.
- Required Area of Compact Lot: In general, a compact lot created pursuant to the Ordinance shall have a net area of no less than 1,750 square feet. In Zone R-4, the required net area of a compact lot is 1,450 square feet if (1) only one parking space is required and provided on the compact lot; or (2) a mechanical parking stacker is used where two parking spaces are provided in a garage on the compact lot. Furthermore, where some or all of the required parking spaces are provided on a separate parking-only lot, the required net area of a compact lot is 1,200 square feet.

- Perimeter Yards, Internal Yards, and Alternate Zero Lot Line: The required perimeter front, rear, and side yards are comparable to the currently required front, rear, and side yards in the multi-family residential zones. As shown in Attachment 7, the Ordinance also allows alternate zero lot lines, where the internal yards between two structurally independent single-family residences are zero feet. The benefits of allowing alternate zero lot lines include greater flexibility in creating more usable spaces within the single-family residences and better design. Alternate zero lot lines ensure that each single-family residence will have at least three sides that are open, which in turn enhances the single-family residences' access to air, natural light, and outdoor space.
- Parking: In general, the number of parking spaces required for a single-family residence on a compact lot is comparable to the number of parking spaces required for a traditional single-family residence (minimum two spaces). Where a single-family residence contains one bedroom or less and is less than 750 square feet in size, only one parking space is required. In addition, the Ordinance provides greater flexibility with respect to the location, size, and type of parking spaces, including the allowance of a separate, commonly-owned parking-only lot within a compact lot subdivision. The benefits of the parking-only lot configuration include potentially lower construction costs, as well as greater flexibility for site layout and unit configuration.
- Additional Findings: Challenges brought on by existing neighborhood context and the proximity of adjacent structures create a new set of spatial complexities that are unique to compact lot subdivisions. These spatial constraints require thoughtful considerations with respect to both lot configuration and building design. Design review, which is critical in the entitlement process, will be facilitated through the requirement of a Conditional Use Permit (CUP). Specifically, future subdivisions proposed pursuant to the Ordinance must substantiate, in addition to those findings specified in Section 22.158.050 (Findings and Conditions) of the County Code, the following findings for the approval of a CUP:
 - 1. That the project is designed and configured to provide an appropriate response to the surrounding context; and
 - 2. That the project is designed and configured to create a high-quality living environment while addressing practical spatial needs.

Implementation of Strategic Plan Goals

The Ordinance supports the County's *Strategic Plan Goal I.1.5: Increase Affordable Housing Throughout L.A. County* by incentivizing the development of affordable housing.

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FISCAL IMPACT/FINANCING

Adoption of the Ordinance will not result in any significant new costs to DRP or other County departments and agencies.

FACTS AND PROVISIONS/LEGAL REQUIREMENTS

The Ordinance supports Goals 1 and 3 as well as Policies 1.2 and 3.1 of the County's adopted and State-certified Housing Element, in that it will promote mixed income neighborhoods and a diversity of housing types throughout the unincorporated areas to increase housing choices for all economic segments of the population.

In addition to the public hearing conducted by the RPC on October 23, 2019, a public hearing before the Board is required pursuant to Section 22.232.040.B.1 of the County Code. Required notice has been given pursuant to the procedures and requirements set forth in Section 22.222.180 of the County Code. Additionally, more than 1,050 members of the public have been notified via email.

ENVIRONMENTAL DOCUMENTATION

An Initial Study was prepared for the project in compliance with the California Environmental Quality Act (CEQA), which documented that there is no substantial evidence that the project may have a significant effect on the environment. Based on the Initial Study, a Negative Declaration was prepared. Public notice was published in local newspapers pursuant to California Public Resources Code Section 21092 and posted pursuant to Section 21092.3.

In addition, all tribal cultural resource consultation requirements of CEQA have been met and documented. Two tribes requested consultation when future subdivisions proposed pursuant to the Ordinance result in ground disturbance.

IMPACT ON CURRENT SERVICES (OR PROJECTS)

Approval of the draft Ordinance will not significantly impact County services.

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Should you have any questions, please contact Tina Fung in the General Plan Development and Housing Section at (213) 974-6417, or tfung@planning.lacounty.gov.

Respectfully submitted,

Amy J. Bodek, AICP

Director of Regional Planning

AJB:BS:CC:TF:ems

Attachments:

- 1. Project Summary
- 2. Draft Initial Study and Negative Declaration
- 3. Draft Ordinance
- 4. Regional Planning Commission and Airport Land Use Commission Hearing Proceedings
- 5. Regional Planning Commission Resolution
- 6. Airport Land Use Commission Findings and Order
- 7. Yards within Compact Lot Subdivision

c: Executive Office, Board of Supervisors
Chief Executive Office
County Counsel
Fire Department
Public Works

S_AP_012820_BHL_COMPACT_LOT_SUBDIV_ORD

COUNTY OF LOS ANGELES DEPARTMENT OF REGIONAL PLANNING

PROJECT SUMMARY

PROJECT DESCRIPTION: Compact Lot Subdivision Ordinance: Proposed

amendments to the Los Angeles County Code (Title 21 and Title 22) to establish provisions for compact lot subdivisions in the multi-family residential zones in the unincorporated areas of Los Angeles County. A "compact lot subdivision" is a land division that creates fee-simple, single-family residential lots, known as "compact lots" that are less than the typical minimum area of 5,000 square feet and minimum lot

width of 50 feet.

REQUEST: Approval and adoption of the Ordinance.

LOCATION: Countywide (unincorporated areas)

STAFF CONTACT: Ms. Tina Fung at (213) 974-6417

RPC HEARING DATE(S): October 23, 2019

RPC RECOMMENDATION: Approval and recommendation to the Board to

consider adoption of the Ordinance.

MEMBERS VOTING AYE: Commissioners Moon, Modugno, Smith, Louie, and

Shell

MEMBERS VOTING NAY: None

MEMBERS ABSENT: None

MEMBERS ABSTAINING: None

KEY ISSUES: The Draft Ordinance amends Title 21 (Subdivisions)

of the County Code to:

• Exempt compact lots from the street frontage

requirement; and

 Establish special requirements for compact lot subdivisions. These special requirements include but are not limited to: 1) regulations to prohibit compact lot subdivisions in certain areas; 2) additional information required to be shown on a parcel map, tentative map, and final map for the purposes of a compact lot subdivision; 3) maximum number of compact lots allowed to be created on a parcel; 4) regulations regarding features within a compact lot subdivision, such as walkways, landscaped buffer and strip; and 5) the requirement of a covenant or maintenance agreement for compact lot subdivisions with common use areas or common use amenities.

The Draft Ordinance also amends Title 22 (Planning and Zoning) of the County Code to:

- Specify that the development of single-family residences on compact lots are permitted in the multi-family residential zones: R-2 (Two-Family Residence), R-3 (Limited Density Multiple Residence), and R-4 (Medium Density Multiple Residence), subject to the approval of a Conditional Use Permit (CUP); and
- Establish new development standards for single-family residences on compact lots. These new development standards include but are not limited to: required lot area and lot width, setbacks, floor area, height, private usable open space, landscaping, tree planting, and parking.

MAJOR POINTS FOR:

The Draft Ordinance promotes affordable homeownership opportunities through the allowance of smaller, fee-simple lots with smaller single-family residences.

The Draft Ordinance promotes mixed income neighborhoods and a diversity of housing types to increase housing options for all economic segments of the population.

The Draft Ordinance promotes intergenerational neighborhoods and contribute to neighborhood stability by increasing homeownership opportunities.

The Draft Ordinance promotes smart growth by encouraging infill development on underutilized and vacant parcels in existing, established communities.

MAJOR POINTS AGAINST:

The Draft Ordinance requires less parking spaces for smaller single-family residences in a compact lot

subdivision compared to the number of parking spaces required for traditional single-family residences. This may lead to higher on-street parking demand in certain communities.

Environmental Checklist Form (Initial Study) County of Los Angeles, Department of Regional Planning



Project title: Compact Lot Subdivision Ordinance / Project No. R2009-00966 / Case No(s). RADV-201200008, RPPL2018005420 (Initial Study)

Lead agency name and address: County of Los Angeles, 320 West Temple Street, Los Angeles, CA 90012

Contact Person and phone number: <u>Tina Fung, Principal Regional Planner</u>, (213) 974 - 6417

Project sponsor's name and address: <u>County of Los Angeles, Department of Regional Planning, 320 W. Temple St, Los Angeles, California 90012</u>

Project location: Countywide (unincorporated) *APN*: N/A *USGS Quad*: N/A

Gross Acreage: Unincorporated areas of Los Angeles County

General plan designation: _____

Community/Area wide Plan designation: _____

Zoning: R-2 (Two-Family Residence), R-3 (Limited Density Multiple Residence), R-4 (Medium Density Multiple Residence)

Description of project: The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in multi-family residential zones. The single-family residential lots, or compact lots, created through the ordinance amendment will be less than the typical minimum area of 5,000 square feet and minimum lot width of 50 feet. No more than eight cumulative compact lots will be allowed to be created on a parcel. The goal of the ordinance amendment is to create opportunities for affordable homeownership, and to promote urban infill development, a diversity of housing types, and neighborhood stability in the unincorporated areas of Los Angeles County.

The proposed project:

- 1. Amends Title 21 of the Los Angeles County Code to exempt compact lots from the street frontage requirement.
- 2. Amends Title 21 of the Los Angeles County Code to establish special requirements for compact lot subdivisions. These special requirements include but are not limited to: prohibited areas, additional map contents, maximum number of compact lots, walkways, landscaped buffer and strip, and the requirement of a covenant or agreement.

- 3. Amends Title 22 of the Los Angeles County Code to establish new development standards for single-family residences on compact lots. These new development standards include but are not limited to: required lot area and lot width, setbacks, floor area, height, private usable open space, landscaping, tree planting, and parking.
- 4. Amends Title 22 of the Los Angeles County Code to specify where the development of single-family residences on compact lots are conditionally permitted.

Surrounding land uses and setting: Los Angeles County, located in Southern California, consists of a diverse range of topographies including mountains, valleys, deserts, forests, and coastal regions. It is bounded by Kern County to the north, Orange County to the south, San Bernardino County to the east, and Ventura County and the Pacific Ocean to the west. There are 88 incorporated cities within Los Angeles County. More than 65 percent of Los Angeles County is unincorporated (more than 2,600 square miles), and has a population of one million people.

Have California Native American tribes traditionally and culturally affiliated with the project area requested consultation pursuant to Public Resources Code § 21080.3.1? If so, has consultation begun? Yes

Other public agencies whose participation agreement):	e approval may be required (e.g., permits, financing approval, or
Public Agency	Approval Required
<u>N/A</u>	
Major projects in the area:	
Project/Case No.	Description and Status
N/A	

Reviewing Agencies: [See CEQA	Appendix B to help determine which	agencies should review your project
Responsible Agencies	Special Reviewing Agencies	Regional Significance
□ None Regional Water Quality Control Board: □ Los Angeles Region □ Lahontan Region □ Coastal Commission □ Army Corps of Engineers	 None Santa Monica Mountains Conservancy National Parks National Forest Edwards Air Force Base Resource Conservation District of Santa Monica Mountains Area 	☐ None ☐ SCAG Criteria ☐ Air Quality ☐ Water Resources ☐ Santa Monica Mtns. Area
Trustee Agencies None State Dept. of Fish and Wildlife State Dept. of Parks and Recreation State Lands Commission University of California (Natural Land and Water Reserves System)	County Reviewing Agencies	Fire Department -Planning Division - Land Development Unit Sanitation District Public Health/Environmental Health Division: Land Use Program (OWTS), Toxics Epidemiology Program (Noise) Sheriff Department Parks and Recreation Subdivision Committee

ENVIRONMENTAL FACTORS POTENTIALLY AFFECTED:

The	environmental factors cl	necke	d below would be potentially affe	cted b	y this project.
	Aesthetics	\boxtimes	Greenhouse Gas Emissions	\boxtimes	Public Services
	Agriculture/Forest	\boxtimes	Hazards/Hazardous Materials	\boxtimes	Recreation
\boxtimes	Air Quality	\boxtimes	Hydrology/Water Quality	\boxtimes	Transportation/Traffic
\boxtimes	Biological Resources		Land Use/Planning	\boxtimes	Tribal Cultural Resources
\boxtimes	Cultural Resources	\boxtimes	Mineral Resources	\boxtimes	Utilities/Services
\boxtimes	Energy	\boxtimes	Noise	\boxtimes	Mandatory Findings
\boxtimes	Geology/Soils	\boxtimes	Population/Housing		of Significance
	TERMINATION: (To be the basis of this initial ev		pleted by the Lead Department.) on:		
	I find that the propos NEGATIVE DECL	ed pr	oject COULD NOT have a signi <u>TON</u> will be prepared.	ficant	effect on the environment, and a
	will not be a significat	nt effe	pposed project could have a signification this case because revisions opponent. <u>A MITIGATED NEG</u>	in the	effect on the environment, there project have been made by or <u>YE DECLARATION</u> will be
			oject MAY have a significant effor PACT REPORT is required.	ect on	the environment, and an
	significant unless miti adequately analyzed in addressed by mitigation	gated n an e on m L IMI	oject MAY have a "potentially sig " impact on the environment, bu arlier document pursuant to appl easures based on the earlier analy PACT REPORT is required, but	t at lea icable sis as	nst one effect 1) has been legal standards, and 2) has been described on attached sheets. An
	because all potentially NEGATIVE DECL mitigated pursuant to	signi ARAT that o	pposed project could have a significant effects (a) have been analystiON pursuant to applicable stanearlier EIR or NEGATIVE DECe imposed upon the proposed pr	zed ad dards, CLAR oject,	lequately in an earlier EIR or , and (b) have been avoided or ATION, including revisions or nothing further is required.
				8/2	28/2019
Sign	ature (Prepared by)		Date		Page 1
<u></u>				8/	28/2019
Sign	ature (Approved by)		Date		

EVALUATION OF ENVIRONMENTAL IMPACTS:

- 1) A brief explanation is required for all answers except "No Impact" answers that are adequately supported by the information sources the Lead Department cites in the parentheses following each question. A "No Impact" answer is adequately supported if the referenced information sources show that the impact simply does not apply to projects like the one involved (e.g., the project falls outside a fault rupture zone). A "No Impact" answer should be explained where it is based on project-specific factors as well as general standards (e.g., the project will not expose sensitive receptors to pollutants, based on a project-specific screening analysis).
- 2) All answers must take account of the whole action involved, including off-site as well as on-site, cumulative as well as project-level, indirect as well as direct, and construction as well as operational impacts.
- 3) Once the Lead Department has determined that a particular physical impact may occur, then the checklist answers must indicate whether the impact is potentially significant, less than significant with mitigation, or less than significant. "Potentially Significant Impact" is appropriate if there is substantial evidence that an effect may be significant. If there are one or more "Potentially Significant Impact" entries when the determination is made, an EIR is required.
- 4) "Negative Declaration: Less Than Significant With Mitigation Incorporated" applies where the incorporation of mitigation measures has reduced an effect from "Potentially Significant Impact" to a "Less Than Significant Impact." The lead agency must describe the mitigation measures, and briefly explain how they reduce the effect to a less than significant level. (Mitigation measures from Section XVII, "Earlier Analyses," may be cross-referenced.)
- 5) Earlier analyses may be used where, pursuant to the tiering, program EIR, or other CEQA processes, an effect has been adequately analyzed in an earlier EIR or negative declaration. (State CEQA Guidelines § 15063(c)(3)(D).) In this case, a brief discussion should identify the following:
 - a) Earlier Analysis Used. Identify and state where they are available for review.
 - b) Impacts Adequately Addressed. Identify which effects from the above checklist were within the scope of, and adequately analyzed in, an earlier document pursuant to applicable legal standards, and state whether such effects were addressed by mitigation measures based on the earlier analysis.
 - c) Mitigation Measures. For effects that are "Less than Significant with Mitigation Measures Incorporated," describe the mitigation measures which were incorporated or refined from the earlier document and the extent to which they address site-specific conditions for the project.
- 6) Supporting Information Sources: A source list should be attached, and other sources used or individuals contacted should be cited in the discussion.
- 7) The explanation of each issue should identify: the significance threshold, if any, used to evaluate each question, and; mitigation measures identified, if any, to reduce the impact to less than significance. Sources of thresholds include the County General Plan, other County planning documents, and County ordinances. Some thresholds are unique to geographical locations.
- 8) Climate Change Impacts: When determining whether a project's impacts are significant, the analysis should consider, when relevant, the effects of future climate change on: 1) worsening hazardous conditions that pose risks to the project's inhabitants and structures (e.g., floods and wildfires), and 2) worsening the project's impacts on the environment (e.g., impacts on special status species and public health).

1. AESTHETICS

Less Than

	Potentially Significant Impact	Significant Impact with Mitigation Incorporated	Less Than Significant Impact	No Impact
Would the project:	-	•	•	-
a) Have a substantial adverse effect on a scenic vista?				
The proposed project is an ordinance amendment to the Los	Angeles Co	ounty Code, Ti	tle 21 (Subdi	visions)
and Title 22 (Planning and Zoning), to allow the creation of	<u>smaller fee-s</u>	<u>imple, single-f</u>	amily residen	ntial lots
in Zones R-2, R-3, and R-4 in the unincorporated areas of Los	Angeles Co	unty. As a stra	tegy that enc	ourages
infill development and redevelopment in established commun	iities and urb	oanized areas, a	a parcel or pa	<u>rcels of</u>
land shall not be subdivided into compact lots if the parcel(s)	being subd	ivided: 1) have	any portion	located
within a Very High Fire Hazard Severity Zone; 2) have any po	ortion locate	d within a Coa	stal Zone; 3)	are not
served by a public water system; 4) are not served by a public	sewer syste	m; or 5) do no	t front a hig	hway or
a public street. Since most scenic resources are located within	n these prol	nibited areas, i	t is unlikely i	that any
future developments proposed pursuant to this ordinance a	<u>mendment v</u>	<u>vill have an ac</u>	dverse effect	on any
scenic vista. Moreover, all compact lot subdivisions shall requ				-
Development of single-family residences on compact lots	1 1			
Conditional Use Permit. This discretionary process will evalu		,	1.1	
the project-specific initial study, and recommendations will	1	*		0
proposed ordinance amendment does not approve any new		-	. ,	
ordinance amendment on scenic vistas are less than significan		,	, 1	•

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. As a strategy that encourages infill development and redevelopment in established communities and urbanized areas, a parcel or parcels of land shall not be subdivided into compact lots if the parcel(s) being subdivided: 1) have any portion located within a Very High Fire Hazard Severity Zone; 2) have any portion located within a Coastal Zone; 3) are not served by a public water system; 4) are not served by a public sewer system; or 5) do not front a highway or a public street. Of all parcels that are zoned R-2, R-3, and R-4, only four parcels - one in Ladera Heights/Viewpark-Windsor Hills and three in Rowland Heights – are near a multi-use trail and outside of the prohibited areas, making the parcels eligible to be subdivided into compact lots. However, it is unlikely that the four parcels will be further subdivided into compact lots pursuant to this ordinance amendment since all four parcels are currently developed with existing apartment buildings. Furthermore, the ordinance amendment limits all future single-family residences on compact lots to be no more than two stories and 35 feet above grade in height; it is therefore unlikely that any future developments proposed pursuant to this ordinance amendment on these four parcels will be visible from or obstruct views from any multi-use trails. Moreover, all compact lot subdivisions shall require approval of a tentative tract or parcel map. Development of single-family residences on compact lots is subject to the approval of a Conditional Use Permit. This discretionary process will evaluate potential impacts on any multi-use trails through the project-specific initial study, and recommendations will be made at the time of project review. This proposed ordinance amendment does not approve any new construction. Therefore, any impacts by this ordinance amendment on a multi-use trail are less than significant.

c) Substantially damage scenic resources, including,			\boxtimes	
but not limited to, trees, rock outcroppings, and				
historic buildings within a state scenic highway?				
The proposed project is an ordinance amendment to the Los A and Title 22 (Planning and Zoning), to allow the creation of smin Zones R-2, R-3, and R-4 in the unincorporated areas of Los A infill development and redevelopment in established communitied land shall not be subdivided into compact lots if the parcel(s) be within a Very High Fire Hazard Severity Zone; 2) have any portiserved by a public water system; 4) are not served by a public sea a public street. As such, it is unlikely that any future development amendment will have an adverse effect on scenic resources in uniform the contraction of the Los A and Title 22 (Planning and Zoning), to allow the Creation of smin in Zones R-2, R-3, and R-4 in the unincorporated areas of Los A infill development in established communities.	aller fee-simp ngeles County es and urbanizeing subdivide on located wi ewer system; on ments propos	le, single-family. As a strategy zed areas, a pared: 1) have anothin a Coastal or 5) do not fred pursuant t	ly resident y that enco rcel or par y portion le Zone; 3) a ont a high- to this ord	urages cels of ocated are not way or inance
subdivisions shall require approval of a tentative tract or parcel m	ap. Developn	nent of single-	family resid	<u>dences</u>
on compact lots are subject to the approval of a Conditional Use potential impacts on any scenic resources through the project-specture be made at the time of project review. This proposed ordinary construction. Therefore, any impacts by this ordinance amendal limited to, trees, rock outcroppings, and historic buildings we significant.	ecific initial str nce amendme nent on sceni	udy, and recorning does not a cources, in	nmendatio approve an acluding, b	ns will y new out not
d) Substantially degrade the existing visual character or quality of the site and its surroundings because of height, bulk, pattern, scale, character, or other features?				
The proposed project is an ordinance amendment to the Los A and Title 22 (Planning and Zoning), to allow the creation of smin Zones R-2, R-3, and R-4 in the unincorporated areas of Los A shall require approval of a tentative tract or parcel map. Develop lots are subject to the approval of a Conditional Use Permit additional findings to be made as part of the Conditional Use Pewhen it substantiates that the project is designed and configure surrounding context. The discretionary process evaluates potent of the site and its surroundings through the project-specific initiated the time of project review. Moreover, new development start and number of stories are proposed by this ordinance amendment amendment does not approve any new construction. Therefore, character or quality of the site and its surroundings are less than	aller fee-simply angeles Count ment of single to The ordina ermit review, with the provide a study, and redards including to further ance amendment of the ance amendment to further any impacts	le, single-family. All compacts. All compacts. All compacts. All compacts are applicated an appropriate an the visual characters. The commendation of the commendation	ly resident t lot subdivences on co- ent also re- on approve e response aracter or o- ons will be nited to se height, bu	ial lots visions ompact equires ed only to the quality e made tbacks lk and inance
a) Create a name accuracy of authorization about a tight			\square	
e) Create a new source of substantial shadows, light, or glare which would adversely affect day or nighttime				Ш
views in the area?				
The proposed project is an ordinance amendment to the Los A and Title 22 (Planning and Zoning), to allow the creation of smin Zones R-2, R-3, and R-4 in the unincorporated areas of Los limits all future single-family residences on compact lots to be a grade in height; it is therefore unlikely that any future develop	aller fee-simp Angeles Coun no more than	le, single-fami ty. The ordin two stories a	ly resident ance amen nd 35 feet	ial lots dment above

amendment will generate shadows of sufficient size to be cast upon nearby sensitive uses. Also, the ordinance amendment includes provisions that regulate onsite exterior lighting in future compact lot subdivisions. Moreover, all compact lot subdivisions shall require approval of a tentative tract or parcel map. Development of single-family residences on compact lots are subject to the approval of a Conditional Use Permit. This discretionary process evaluates potential impacts on day or nighttime view through the project-specific initial study, and recommendations will be made at the time of project review. This proposed ordinance amendment does not approve any new construction. Therefore, any impacts by this ordinance amendment on day or nighttime views in the area are less than significant.

2. AGRICULTURE / FOREST

In determining whether impacts to agricultural resources are significant environmental effects, lead agencies may refer to the California Agricultural Land Evaluation and Site Assessment Model (1997) prepared by the California Department of Conservation as an optional model to use in assessing impacts on agriculture and farmland. In determining whether impacts to forest resources, including timberland, are significant environmental effects, lead agencies may refer to information compiled by the California Department of Forestry and Fire Protection regarding the state's inventory of forest land, including the Forest and Range Assessment Project and the Forest Legacy Assessment project; and forest carbon measurement methodology provided in Forest Protocols adopted by the California Air Resources Board.

	Potentially Significant Impact	Less Than Significant Impact with Mitigation Incorporated	Less Than Significant Impact	No Impact
Would the project:		<i>p</i>	<i>P</i>	P
a) Convert Prime Farmland, Unique Farmland, or Farmland of Statewide Importance (Farmland), as shown on the maps prepared pursuant to the Farmland Mapping and Monitoring Program of the California Resources Agency, to non-agricultural use?				
The proposed project is an ordinance amendment to the Los and Title 22 (Planning and Zoning), to allow the creation of in Zones R-2, R-3, and R-4 in the unincorporated areas of Los infill development and redevelopment in established commamendment does not apply to areas designated or zoned for a zoned R-2, R-3, and R-4 are located within an Agricultural therefore would have no impact on Farmland.	smaller fee-s s Angeles Co munities and gricultural us	simple, single-founty. As a stradurbanized a see. Specifically	amily resider tegy that enc reas, the or none of the	ntial lots courages dinance parcels
b) Conflict with existing zoning for agricultural use, with a designated Agricultural Opportunity Area, or with a Williamson Act contract?				
The proposed project is an ordinance amendment to the Los and Title 22 (Planning and Zoning), to allow the creation of in Zones R-2, R-3, and R-4 in the unincorporated areas of Los infill development and redevelopment in established commamendment does not apply to areas designated or zoned for a zoned R-2, R-3, and R-4 are located within an Agricultural Research Act contract. The proposed project therefore would have no zoned for agricultural use, or land with a Williamson Act contract.	smaller fee-s s Angeles Co munities and gricultural us ource Area (impact on A	simple, single-founty. As a stradurbanized a ses. Specifically ARA) or on lar	amily resider tegy that enc reas, the or none of the ad with a Wil	ourages dinance parcels liamson
c) Conflict with existing zoning for, or cause rezoning of, forest land (as defined in Public Resources Code § 12220 (g)), timberland (as defined in Public Resources Code § 4526), or timberland zoned Timberland Production (as defined in Government Code § 51104(g))?				

The proposed project is an ordinance amendment to the	Los Angeles Co	ounty Code, T	itle 21 (Subd	ivisions)
and Title 22 (Planning and Zoning), to allow the creation	of smaller fee-s	imple, single-	family reside:	ntial lots
in Zones R-2, R-3, and R-4 in the unincorporated areas of	Los Angeles Co	ounty. As a stra	ategy that end	courages
infill development and redevelopment in established of	communities an	d urbanized a	areas, the o	<u>rdinance</u>
amendment does not apply to and would have no impact	on forest land o	<u>r timberland.</u>		
d) Result in the loss of forest land or conversion of forest land to non-forest use?				
The proposed project is an ordinance amendment to the and Title 22 (Planning and Zoning), to allow the creation in Zones R-2, R-3, and R-4 in the unincorporated areas of infill development and redevelopment in established or	of smaller fee-s Los Angeles Co	simple, single- ounty. As a stra	family reside: ategy that end	ntial lots courages
amendment does not apply to forest land and would have	no impact on le	oss or convers	ion of forest	land.
e) Involve other changes in the existing environment which, due to their location or nature, could result in conversion of Farmland, to non-agricultural use or conversion of forest land to non-forest use?				

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. As a strategy that encourages infill development and redevelopment in established communities and urbanized areas, the ordinance amendment does not apply to Farmland and would therefore have no impact on conversion of Farmland or forest land to non-agricultural or non-forest use.

3. AIR QUALITY

Where available, the significance criteria established by the applicable air quality management or air pollution control district may be relied upon to make the following determinations.

	Potentially Significant Impact	Less Than Significant Impact with Mitigation Incorporated	Less Than Significant Impact	No Impac
Would the project:				
a) Conflict with or obstruct implementation of applicable air quality plans of either the South Coast AQMD (SCAQMD) or the Antelope Valley AQMD (AVAQMD)?				
The proposed project is an ordinance amendment to the Los and Title 22 (Planning and Zoning), to allow the creation of in Zones R-2, R-3, and R-4 in the unincorporated areas of Lowould not conflict with or obstruct the implementation of a Coast AQMD or the Antelope Valley AQMD. The ordinance and thus within SCAG's population and vehicle miles traveled for the Air Quality Management Plan (AQMP). Specificall General Plan policies by promoting infill development on various future developments proposed pursuant to this ordinance densities specified by the land use designations in the General legend. Therefore, it is unlikely that the ordinance amendment of air quality plans, and the impacts by this ordinance amendment	smaller fee-sos Angeles (applicable aide is consisted (VMT) prody, the ordinate and uncamendmental Plan, area would confl	simple, single-formula, The or quality plans ent with the Conjections, which is ance amendment will be subject with or obstite the communication of the comm	family resident redinance ames of either the county's General the foundation of the foundation of the family pland the foundation of the family pland the famil	ntial lots endmen e South eral Plar andation ents the more, al llowable land use
b) Violate any air quality standard or contribute substantially to an existing or projected air quality violation?				
The proposed project is an ordinance amendment to the Los and Title 22 (Planning and Zoning), to allow the creation of in Zones R-2, R-3, and R-4 in the unincorporated areas of Los infill development and redevelopment in established communamendment is not anticipated to substantially increase emiss distance people need to travel. Also, all compact lot subdivision parcel map. Development of single-family residences on conditional Use Permit. This discretionary process evaluate project-specific initial study, and recommendations will be may ordinance amendment does not approve any new construction amendment violates any air quality standard or contributes surviolation, and the impacts by this ordinance amendment are less than the impacts of the contributes and the impacts by this ordinance amendment are less than the contributes are less than the contributes and the impacts by this ordinance amendment are less than the contributes are less than the contributes are less than the contributes and the impacts by this ordinance amendment are less than the contributes are contributed as the contributes are	smaller fee-s s Angeles Co ities and exis- ions, since it ons shall req ompact lots es potential in de at the tim on. Therefor bstantially to	simple, single-founty. As a strasting urbanized nfill developm uire approval of are subject to impacts on air ne of project re, it is unlikely an existing on	family resident ategy that end areas, the or ents help reco of a tentative of the appro- quality thro eview. This p	ntial lots courages rdinance duce the tract or val of a bugh the roposec rdinance
c) Result in a cumulatively considerable net increase of any criteria pollutant for which the project region is non-attainment under an applicable federal or state				

ambient air quality standard (including releasing emissions which exceed quantitative thresholds for ozone precursors)?

number of people?

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. As a strategy that encourages infill development and redevelopment in established communities and existing urbanized areas, the ordinance amendment is not anticipated to result in a cumulatively considerable net increase of air pollutants, since infill developments help reduce the distance people need to travel. Also, all compact lot subdivisions shall require approval of a tentative tract or parcel map. Development of single-family residences on compact lots are subject to the approval of a Conditional Use Permit. This discretionary process evaluates potential impacts on air quality through the project-specific initial study, and recommendations will be made at the time of project review. This proposed ordinance amendment does not approve any new construction. Therefore, it is unlikely that this ordinance amendment results in a considerable increase of emissions exceeding pollution

thresholds, and the impacts by this ordinance amendment are less than significant.	
d) Expose sensitive receptors to substantial pollutant concentrations?	
The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivision and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential loss of the County Code, Title 21 (Subdivision and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential loss of the County Code, Title 21 (Subdivision and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential loss of the County Code, Title 21 (Subdivision and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential loss of the County Code, Title 21 (Subdivision and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential loss of the Code, Title 21 (Subdivision and Title 22 (Planning and Zoning)), to allow the creation of smaller fee-simple, single-family residential loss of the Code (Planning and Zoning).	<u>ts</u>
in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. Most future development proposed pursuant to this ordinance amendment will likely be located in existing residential areas. There is possibility that some of these future developments will expose future residents to pollutants, such as project	<u>a</u>
located on parcels zoned R-2, R-3, and R-4 that are near an industrial use in communities such as East L Angeles and Florence-Firestone. However, impacts would be less than significant because the majority	os of
eligible sites (about 83%) are not in proximity to an industrial use. In addition, it is also possible that sor future compact lot projects may be located near a freeway, which is another source of pollutants. However all compact lot subdivisions shall require approval of a tentative tract or parcel map, and the development	<u>er,</u>
single-family residences on compact lots are subject to the approval of a Conditional Use Permit. The discretionary process evaluates potential impacts on any sensitive receptors through the project-specific init	nis ial
study, and recommendations will be made at the time of project review. This proposed ordinance amendmendoes not approve any new construction. Therefore, it is unlikely that this ordinance amendment would exposensitive receptors to substantial pollutant concentrations, and the impacts by this ordinance amendment a	se
e) Create objectionable odors affecting a substantial	

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. It is unlikely that future developments proposed pursuant to this ordinance amendment would produce any objectionable odors. Also, all compact lot subdivisions shall require approval of a tentative tract or parcel map. Development of singlefamily residences on compact lots are subject to the approval of a Conditional Use Permit. This discretionary process evaluates potential impacts of objectionable odors, if any, created by a project through the project-

specific initial study, and recommendations will be made at the time of project review. This proposed ordinance amendment does not approve any new construction. Therefore, it is unlikely that this ordinance amendment would create any objectionable odors affecting a substantial number of people, and the impacts by this ordinance amendment are less than significant.

4. BIOLOGICAL RESOURCES

Would the project:	Potentially Significant Impact	Less Than Significant Impact with Mitigation Incorporated	Less Than Significant Impact	No Impact
a) Have a substantial adverse effect, either directly or through habitat modifications, on any species identified as a candidate, sensitive, or special status species in local or regional plans, policies, or regulations, or by the California Department of Fish and Wildlife (CDFW) or U.S. Fish and Wildlife Service (USFWS)?				
The proposed project is an ordinance amendment to the Lo and Title 22 (Planning and Zoning), to allow the creation of in Zones R-2, R-3, and R-4 in the unincorporated areas of Lo infill development and redevelopment in established commuland shall not be subdivided into compact lots if the parcel(swithin a Very High Fire Hazard Severity Zone; 2) have any period by a public water system; 4) are not served by a public public street. Since most biological resources, including any special status species are located within these prohibited are proposed pursuant to this ordinance amendment will have a compact lot subdivisions shall require approval of a tentative family residences on compact lots are subject to the approval process evaluates potential impacts on any species and their hand recommendations will be made at the time of project revenot approve any new construction. Therefore, any impacts by less than significant. b) Have a substantial adverse effect on any sensitive natural communities (e.g., riparian habitat, coastal	smaller fee-s s Angeles Conities and ur) being subdortion locate sewer system species ide eas, it is unline adverse effect for profits a Condition abitats throuse.	simple, single-tounty. As a strated areas, livided: 1) have a within a Coan; or 5) do not notified as a called that any fect on these sarcel map. Desposed ordinares	family resident at each at parcel or per any portion astal Zone; 3 front a high andidate, sense future development of the pecies. More velopment of the control of the cont	ntial lots courages arcels of a located) are not way or a sitive, or opments cover, all of single- retionary ial study, ent does
sage scrub, oak woodlands, non-jurisdictional wetlands) identified in local or regional plans, policies,				

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. As a strategy that encourages infill development and redevelopment in established communities and urbanized areas, a parcel or parcels of land shall not be subdivided into compact lots if the parcel(s) being subdivided: 1) have any portion located within a Very High Fire Hazard Severity Zone; 2) have any portion located within a Coastal Zone; 3) are not served by a public water system; 4) are not served by a public sewer system; or 5) do not front a highway or a public street. Since most sensitive natural communities are located within these prohibited areas, it is unlikely that any future developments proposed pursuant to this ordinance amendment will have an adverse effect on these sensitive natural communities. Moreover, all compact lot subdivisions shall require approval of a tentative tract or parcel map. Development of single-family residences on compact lots are subject to the

regulations or by CDFW or USFWS?

approval of a Conditional Use Permit. This discretionary process evaluates potential impacts on any sensitive
natural communities through the project-specific initial study, and recommendations will be made at the time
of project review. This proposed ordinance amendment does not approve any new construction. Therefore,
any impacts by this ordinance amendment on these sensitive natural communities are less than significant.
c) Have a substantial adverse effect on federally or
state protected wetlands (including, but not limited to,
marshes, vernal pools, coastal wetlands, and
drainages) or waters of the United States, as defined
by § 404 of the federal Clean Water Act or California
Fish & Game code § 1600, et seq. through direct
removal, filling, hydrological interruption, or other
means?
The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions)
and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots
in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. As a strategy that encourages
infill development and redevelopment in established communities and urbanized areas, a parcel or parcels of
land shall not be subdivided into compact lots if the parcel(s) being subdivided: 1) have any portion located
within a Very High Fire Hazard Severity Zone; 2) have any portion located within a Coastal Zone; 3) are not
served by a public water system; 4) are not served by a public sewer system; or 5) do not front a highway or a
public street. Since protected wetlands and waters are most likely located within these prohibited areas, it is
unlikely that any future developments proposed pursuant to this ordinance amendment will have an adverse
effect on any protected wetlands or waters. Moreover, all compact lot subdivisions shall require approval of
a tentative tract or parcel map. Development of single-family residences on compact lots are subject to the
approval of a Conditional Use Permit. This discretionary process evaluates potential impacts on wetlands and
waters, if any, through the project-specific initial study, and recommendations will be made at the time of
project review. This proposed ordinance amendment does not approve any new construction. Therefore, any
impacts by this ordinance amendment on the protected wetlands and waters are less than significant.
d) Interfere substantially with the movement of any
native resident or migratory fish or wildlife species or
with established native resident or migratory wildlife
corridors, or impede the use of native wildlife nursery
sites?
The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions)

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. As a strategy that encourages infill development and redevelopment in established communities and urbanized areas, a parcel or parcels of land shall not be subdivided into compact lots if the parcel(s) being subdivided: 1) have any portion located within a Very High Fire Hazard Severity Zone; 2) have any portion located within a Coastal Zone; 3) are not served by a public water system; 4) are not served by a public sewer system; or 5) do not front a highway or a public street. Since wildlife corridors, habitat linkages, and native wildlife nursery sites are most likely located within these prohibited areas, it is unlikely that any future developments proposed pursuant to this ordinance amendment will interfere substantially with any wildlife movement. Moreover, all compact lot subdivisions shall require approval of a tentative tract or parcel map. Development of single-family residences on compact lots are subject to the approval of a Conditional Use Permit. This discretionary process evaluates potential impacts on wildlife movement corridors, if any, through the project-specific initial study, and recommendations will be made at the time of project review. This proposed ordinance amendment does not

approve any new construction. Therefore, any impacts by t	<u>this ordinance</u>	amendment o	on the move	ement of
any wildlife species are less than significant.				
e) Convert oak woodlands (as defined by the state, oak woodlands are oak stands with greater than 10% canopy cover with oaks at least 5 inch in diameter measured at 4.5 feet above mean natural grade) or otherwise contain oak or other unique native trees (junipers, Joshuas, southern California black walnut, etc.)?				
The proposed project is an ordinance amendment to the Loand Title 22 (Planning and Zoning), to allow the creation of in Zones R-2, R-3, and R-4 in the unincorporated areas of Loanfill development and redevelopment in established commuland shall not be subdivided into compact lots if the parcel (within a Very High Fire Hazard Severity Zone; 2) have any parced by a public water system; 4) are not served by a public public street. Since oak woodlands and other unique native traareas, it is unlikely that any future developments proposed puroak woodlands or have any impacts on other unique native proposed on a parcel that contains one or more oak trees and Permit shall be required and a site-specific environmental reimpacts associated with the ordinance amendment to oak woodlands associated with the ordinance amendment to oak woodlands.	f smaller fee-sos Angeles Counities and urles being subdeportion located conservation sees are most library and to this extrees. Moreod impacts to the review will be	simple, single-founty. As a strategic areas, sivided: 1) have divided: 2) have divided: 1) have divided: 2) have divided: 3 have divided: 3 have divided: 4 have divided	amily resident ategy that end a parcel or present Zone; 3 front a high thin these prendment will act lot subdiact lot subdiact lot subdiact loccur, an Cocordingly, 1	ntial lots courages arcels of located are not way or a cohibited convert vision is Dak Tree
f) Conflict with any local policies or ordinances protecting biological resources, including Wildflower Reserve Areas (L.A. County Code, Title 12, Ch. 12.36), the Los Angeles County Oak Tree Ordinance (L.A. County Code, Title 22, Ch. 22.56, Part 16), the Significant Ecological Areas (SEAs) (L.A. County Code, Title 22, § 22.56.215), and Sensitive Environmental Resource Areas (SERAs) (L.A. County Code, Title 22, Ch. 22.44, Part 6)?				
The proposed project is an ordinance amendment to the Lo	os Angeles Co	ounty Code, Ti	tle 21 (Subd	ivisions)

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. As a strategy that encourages infill development and redevelopment in established communities and urbanized areas, a parcel or parcels of land shall not be subdivided into compact lots if the parcel(s) being subdivided: 1) have any portion located within a Very High Fire Hazard Severity Zone; 2) have any portion located within a Coastal Zone; 3) are not served by a public water system; 4) are not served by a public sewer system; or 5) do not front a highway or a public street. Since the Sensitive Environmental Resource Areas (SERAs) are located within the Coastal Zone, which is one of the prohibited areas, the ordinance amendment does not apply to and would have no impact on the SERAs. Moreover, as no parcels in the Wildflower Reserve Areas or the Significant Ecological Areas (SEAs) are zoned R-2, R-3, or R-4, the ordinance amendment does not apply to and would have no impact on the Wildflower Reserve Areas and the SEAs. Finally, if a compact lot subdivision is proposed on a parcel that contains one or more oak trees and impacts to the oak trees will occur, an Oak Tree Permit shall be required and a site-specific environmental review will be conducted. Therefore, any impacts by this ordinance amendment on other local policies or ordinances protecting biological resources are less than significant.

g) Conflict with the provisions of an adopted state,		\boxtimes	
regional, or local habitat conservation plan?			

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. As a strategy that encourages infill development and redevelopment in established communities and urbanized areas, a parcel or parcels of land shall not be subdivided into compact lots if the parcel(s) being subdivided: 1) have any portion located within a Very High Fire Hazard Severity Zone; 2) have any portion located within a Coastal Zone; 3) are not served by a public water system; 4) are not served by a public sewer system; or 5) do not front a highway or a public street. Given these prohibited areas, it is unlikely that any future developments proposed pursuant to this ordinance amendment will be located in areas that are subject to an adopted state, regional, or local habitat conservation plan. Therefore, any impacts by this ordinance amendment on any adopted state, regional, or local habitat conservation plan are less than significant.

5. CULTURAL RESOURCES

Would the project:	Potentially Significant Impact	Less Than Significant Impact with Mitigation Incorporated	Less Than Significant Impact	No Impact			
a) Cause a substantial adverse change in the significance of a historical resource as defined in CEQA Guidelines § 15064.5?							
The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. In the unincorporated areas, there are 31 identified structures and resources on federal and state historical registers, and the majority is comprised either of historic routes or architecturally significant residential structures. All compact lot subdivisions shall require approval of a tentative tract or parcel map. Development of single-family residences on compact lots would also be subject to the approval of a Conditional Use Permit. This discretionary process evaluates potential impacts on historic resources, if any, through the project-specific initial study, and recommendations will be made at the time of project review. Also, all proposed compact lot subdivision projects shall comply with the requirements of the Historic Preservation Ordinance. Therefore, impacts by this ordinance amendment on historic resources are less than significant.							
b) Cause a substantial adverse change in the significance of an archaeological resource pursuant to CEQA Guidelines § 15064.5?							
The proposed project is an ordinance amendment to the Lo and Title 22 (Planning and Zoning), to allow the creation of in Zones R-2, R-3, and R-4 in the unincorporated areas amendment is a strategy that encourages infill development and urbanized areas, the impact for it is less than significant becompact lot project site is likely to have been disturbed by proposed on compact lots are subject to the approval of a Conditional potential impacts on archaeological resources, if any, the recommendations will be made at the time of project review.	smaller fee-sof Los Ang and redevelopecause any revious developed el map. Deve Use Permit.	simple, single-feles County. Sopment in estance that no comment. More lopment of sin l'his discretion	amily residents of this of this hed commany have existed the control of the contr	ntial lots rdinance munities sted on a npact lot sidences evaluates			
c) Directly or indirectly destroy a unique paleontological resource or site or unique geologic feature?							

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. Since this ordinance amendment is a strategy that encourages infill development and redevelopment in established communities and urbanized areas, the impact for it is less than significant because any resource that may have existed on a compact lot project site is likely to have been disturbed by previous development. Moreover, all compact lot

d) Disturb any human remains, including those interred outside of dedicated cemeteries?				
recommendations will be made at the time of project review	,	project-specific	шца	study, and
potential impacts on paleontological resources, if any	through the	project specific	initial	study and
on compact lots are subject to the approval of a Condition	nal Use Permit.	This discretionar	y proce	ss evaluates
subdivisions shall require approval of a tentative tract or pa	<u>arcel map. Deve</u>	<u>elopment of singl</u>	<u>e-family</u>	<u>y residences</u>

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. Since this ordinance amendment is a strategy that encourages infill development and redevelopment in established communities and urbanized areas, the impact for it is less than significant because any remains that may have existed on a compact lot project site are likely to have been disturbed by previous development. Moreover, all compact lot subdivisions shall require approval of a tentative tract or parcel map. Development of single-family residences on compact lots are subject to the approval of a Conditional Use Permit. This discretionary process evaluates potential disturbance on any human remains through the project-specific initial study, and recommendations will be made at the time of project review. In the unlikely event of accidental discovery of human remains, projects are subject to all applicable laws and regulations including notifying the County Coroner and law enforcement.

6. ENERGY

Less Than

W/ 11.1	Potentially Significant Impact	Significant Impact with Mitigation Incorporated	Less Than Significant Impact	No Impact
Would the project:				
a) Conflict with Los Angeles County Green Building Standards Code (L.A. County Code Title 31)?				
The proposed project is an ordinance amendment to the Lo	os Angeles Co	ounty Code, Ti	tle 21 (Subd	ivisions)
and Title 22 (Planning and Zoning), to allow the creation of	smaller fee-s	simple, single-f	amily resider	ntial lots
in Zones R-2, R-3, and R-4 in the unincorporated areas of L	os Angeles C	ounty. All com	pact lot subc	livisions
developed pursuant to this ordinance amendment are su	bject to all	applicable bui	lding standa	rds and
requirements. Therefore, the ordinance amendment would r	not conflict w	vith the Los A1	ngeles Count	y Green
Building Standards Code (L.A. County Code Title 31).				•
b) Involve the inefficient use of energy resources (see Appendix F of the CEQA Guidelines)?				

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. All compact lot subdivisions developed pursuant to this ordinance amendment would incorporate the efficient energy consumption measures required of by the County Green Building Standards Code, as well as Green Building Standards Code of Title 24 of the California Code of Regulations. Therefore, the impact of this ordinance amendment is less than significant.

7. GEOLOGY AND SOILS

Would the project:	Potentially Significant Impact	Less Than Significant Impact with Mitigation Incorporated	Less Than Significant Impact	No Impaci
a) Expose people or structures to potential substantial adverse effects, including the risk of loss, injury, or death involving:				
i) Rupture of a known earthquake fault, as delineated on the most recent Alquist-Priolo Earthquake Fault Zoning Map issued by the State Geologist for the area or based on other substantial evidence of a known active fault trace? Refer to Division of Mines and Geology Special Publication 42.				
The proposed project is an ordinance amendment to the Lorand Title 22 (Planning and Zoning), to allow the creation of in Zones R-2, R-3, and R-4 in the unincorporated areas of Lorand Lorand Lorand R-2, R-3, and R-4 in the unincorporated areas of Lorand R-2, R-3, and R-4 in the unincorporated areas of Lorand R-2, R-3, and R-4 in the unincorporated areas of Lorand R-2, R-3, and R-4 in the unincorporated areas of Lorand R-2, R-3, and R-4 in the unincorporated areas of Lorand R-2, R-3, and R-4 in the unincorporated areas of Lorand R-2, R-3, and R-4 in the unincorporated areas of Lorand R-2, R-3, and R-4 in the unincorporated areas of Lorand R-2, R-3, and R-4 in the unincorporated areas of Lorand R-2, R-3, and R-4 in the unincorporated areas of Lorand R-2, R-3, and R-4 in the unincorporated areas of Lorand R-2, R-3, and R-4 in the unincorporated areas of Lorand R-2, R-3, and R-4 in the unincorporated areas of Lorand R-2, R-3, and R-4 in the unincorporated areas of Lorand R-2, R-3, and R-4 in the unincorporated areas of Lorand R-2, R-3, and R-4 in the unincorporated areas of Lorand R-2, R-3, and R-4 in the unincorporated areas of Lorand R-2, R-3, and R-4 in the unincorporated R-2, R-3, and R-4, R-4, R-4, R-4, R-4, R-4, R-4, R-4,	smaller fee-s	simple, single-f	`	,
Los Angeles County is a seismically active region, so a proposito this ordinance amendment could be developed or placed area. If any future project sites are located in close proximity to the Department of Public Works will require a geology or gethe geology of the project site, while the geotechnical report providing construction standards to be incorporated into the conditions. The seismic impact to a proposed project will be developments of single-family residences on compact lots reproposed pursuant to this ordinance amendment will undergeological conditions of the site prior to permit approval.	near a known of any known otechnical retire a geology proposed proposed pased on the quire a Concentrical proposed proposed on the quire a Concentrical proposed prop	n earthquake for fault trace or comport. The geony report with a roject to address findings of the litional Use Pe	ault or active lesignated fa logy report ou additional ss any onsite at report. Alermit, future	e seismic ult zone. lescribes analysis e seismic so, since projects
ii) Strong seismic ground shaking?			\boxtimes	

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County.

Los Angeles County is a seismically active region, so a proposed compact lot subdivision developed pursuant to this ordinance amendment could be subject to strong seismic shaking. Although any impacts from seismic shaking cannot be entirely avoided, compliance with all state and local building code requirements to ensure structural integrity will minimize those impacts. If any future project sites are located in close proximity to any known fault trace or designated fault zone, the Department of Public Works will require a geology or geotechnical report. The geology report describes the geology of the project site, while the geotechnical report is a geology report with an additional analysis providing construction standards to be incorporated into the proposed project to address any onsite seismic conditions. The seismic impact to a proposed project will be based on the findings of that report. Also, since developments of single-family residences on compact lots

require a Conditional Use Permit, future projects propoundergo site-specific environmental review of the geological	-			
iii) Seismic-related ground failure, including liquefaction and lateral spreading?			\boxtimes	
The proposed project is an ordinance amendment to the I and Title 22 (Planning and Zoning), to allow the creation of in Zones R-2, R-3, and R-4 in the unincorporated areas of I	of smaller fee-s	simple, single-f		
A proposed compact lot subdivision developed pursuant to seismic-related ground failure. Although any impacts from compliance with all state and local building code requires those impacts. For project sites located within liquefaction require the preparation of a geology or geotechnical repliquefaction. Also, since developments of single-family resident projects proposed pursuant to this or environmental review of the geologic conditions of the sites.	om ground fail nents to ensur- on zones, the loort to address dences on com dinance amen	ure may not e structural in Department o any potential pact lots requi dment will u	be entirely tegrity will n f Public Wo concerns re ire a Condition	avoided minimize orks may elated to onal Use
iv) Landslides?			\boxtimes	
The proposed project is an ordinance amendment to the I and Title 22 (Planning and Zoning), to allow the creation of in Zones R-2, R-3, and R-4 in the unincorporated areas of I infill development and redevelopment in established communication land shall not be subdivided into compact lots if the parce within a Very High Fire Hazard Severity Zone; 2) have any served by a public water system; 4) are not served by a public street.	of smaller fee-s Los Angeles Co nunities and urb l(s) being subd portion locate	simple, single-founty. As a stra panized areas, ivided: 1) have d within a Coa	family resident ategy that end a parcel or per any portionastal Zone; 3	ntial lots courages arcels of located a are not
Out of about 37,900 parcels that are zoned R-2, R-3, and approximately 460 parcels – located in Ladera Heights/Rowland Heights – that are located in a landslide area. Any and local building code requirements to ensure structural intareas, the Department of Public Works may require the paddress any potential concerns related to landslides. Also, scompact lots require a Conditional Use Permit, future amendment will undergo separate site specific environment prior to permit approval.	Viewpark-Wind development vitegrity. For pro- reparation of a since development projects prop	dsor Hills, Ea would need to jects located in geology or go lents of single- posed pursuan	st Los Ange comply with designated leotechnical re- family resident to this or	eles, and all state landslide report to ences or rdinance
b) Result in substantial soil erosion or the loss of topsoil?				
The proposed project is an ordinance amendment to the Land Title 22 (Planning and Zoning), to allow the creation of in Zones R-2, R-3, and R-4 in the unincorporated areas of its a strategy that encourages infill development and redevelopment.	of smaller fee-s Los Angeles C	simple, single-founty. This or	family resident rdinance amo	ntial lots endment

areas. Also, according to the ordinance amendment, a parcel cannot be subdivided into more than eight compact lots. Therefore, projects proposed pursuant to this ordinance amendment will most likely be in urbanized areas and on relatively smaller project sites. These projects will also have to comply with standard

construction practices and onsite runoff requirements to minin	<u>11ze erosion</u>	and impacts to	<u>o topsoil. In :</u>	addition,
since developments of single-family residences on compact	<u>lots require</u>	a Conditiona	l Use Permi	it, future
projects proposed pursuant to this ordinance amendment wil	<u>l undergo s</u>	eparate site sp	ecific enviro	<u>onmental</u>
review of the geological conditions of the site prior to permit ap	proval. The	erefore, the imp	oact of this o	<u>rdinance</u>
amendment is less than significant.	_			
<u> </u>				
c) Be located on a geologic unit or soil that is			\bowtie	
unstable, or that would become unstable as a result of				
the project, and potentially result in on- or off-site				
landslide, lateral spreading, subsidence, liquefaction				
or collapse?				
•				
The proposed project is an ordinance amendment to the Los	Angeles Co	ounty Code, T	itle 21 (Subd	livisions)
and Title 22 (Planning and Zoning), to allow the creation of s				
in Zones R-2, R-3, and R-4 in the unincorporated areas of Los			j	
, ,				
All compact lot subdivisions shall require approval of a tentati	ve tract or r	oarcel map. De	evelopment o	of single-
family residences on compact lots are subject to the approva				
detailing project site conditions is required by the Subdivision				
21 for subdivision projects, including compact lot subdivision				
require a geology report, which differs from a soils report,		_		-
underlying geologic units and soils as well as whether or not t				
collapse, or other hazardous condition. Soil and geology report				
Public Works, and after review of the project and the Subdivision				
indicate whether there is unstable underlying soils/geology and				
Therefore, the impact of this ordinance amendment is less tha	_		<u>o, 11 w11), w10 -</u>	requireu
				
d) Be located on expansive soil, as defined in Table			\boxtimes	
18-1-B of the Uniform Building Code (1994), creating				
substantial risks to life or property?				
outcommunications to made of property.				
The proposed project is an ordinance amendment to the Los	Angeles Co	ounty Code. T	itle 21 (Subd	livisions)
and Title 22 (Planning and Zoning), to allow the creation of s	0	,	`	,
in Zones R-2, R-3, and R-4 in the unincorporated areas of Lo				
to this ordinance amendment are required to comply with t	_	• .		-
includes construction and engineering standards, as well as a		_		
tandem with a soils or geology report required by the Departm	•			
this ordinance amendment is less than significant.	ioni or r ab.	ic works. The	ororo, are n	inpact of
this ordinance amendment is less than significant.				
e) Have soils incapable of adequately supporting the				\bowtie
use of onsite wastewater treatment systems where		Ш	Ш	
sewers are not available for the disposal of wastewater?				
senero are not available for the disposal of wastewater:				
The proposed project is an ordinance amendment to the Los	Angeles Co	ounty Code T	itle 21 (Subd	livisions)
and Title 22 (Planning and Zoning), to allow the creation of s	_	•	,	,

in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. As a strategy that encourages infill development and redevelopment in established communities and urbanized areas, the ordinance amendment prohibits compact lot subdivisions on parcels that are not served by a public sewer system. All compact lot subdivisions will connect to an existing public sewer system and will result in less than significant

impacts. Therefore, the ordinance amendment will also result in less than significant impacts.

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	_	_	—	_
f) Conflict with the Hillside Management Area			\boxtimes	
Ordinance (L.A. County Code, Title 22, § 22.56.215) or				
hillside design standards in the County General Plan				
Conservation and Open Space Element?				

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. As a strategy that encourages infill development and redevelopment in established communities and urbanized areas, a parcel or parcels of land shall not be subdivided into compact lots if the parcel(s) being subdivided: 1) have any portion located within a Very High Fire Hazard Severity Zone; 2) have any portion located within a Coastal Zone; 3) are not served by a public water system; 4) are not served by a public sewer system; or 5) do not front a highway or a public street.

Out of about 37,900 parcels that are zoned R-2, R-3, and R-4 and outside of the prohibited areas, there are about 4,730 parcels that are, in whole or in part, located in a designated Hillside Management Area (HMA). However, the proposed compact lot project located within an HMA would be required to be compliant with the HMA Ordinance. Therefore, the impact of the ordinance amendment is less than significant.

8. GREENHOUSE GAS EMISSIONS

	Potentially Significant Impact	Less Than Significant Impact with Mitigation Incorporated	Less Than Significant Impact	No Impact
Would the project:	•	•	•	•
a) Generate greenhouse gas (GHGs) emissions, either directly or indirectly, that may have a significant impact on the environment?				
The proposed project is an ordinance amendment to the Los and Title 22 (Planning and Zoning), to allow the creation of	_	•	•	,
in Zones R-2, R-3, and R-4 in the unincorporated areas of Lo			•	
pursuant to the ordinance amendment are subject to the allo	0	•	1 / 1	
and must be consistent with the General Plan goals and polici	es, the ordin	ance amendm	ent is consist	ent with
the General Plan, which includes the Community Climate A	Action Plan	(CCAP). More	eover, the o	<u>rdinance</u>
amendment demonstrates compliance with the CCAP by im				
identified in the CCAP. For example, all future projects propo				
be subject to Title 31 of the Los Angeles County Code (Green	_		,	•
and solar installations would also be encouraged in future	1 / 1	1 1		
amendment. The ordinance amendment is also consistent wit			_	•
in the CCAP as it promotes sustainability in land use design.			amendment	has less
than significant cumulative impact on GHG emissions and cl	ımate chang	<u>e.</u>		
b) Conflict with any applicable plan, policy, or regulation adopted for the purpose of reducing the			\boxtimes	

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. The ordinance amendment is consistent with the General Plan land use and zoning as future projects proposed pursuant to the ordinance amendment will be subject to the allowable density established by existing zoning, community plan, or general plan policies. The ordinance amendment is also consistent with the CCAP by implementing existing initiatives and new actions identified in the CCAP. For example, all future projects proposed pursuant to the ordinance amendment will be subject to Title 31 of the Los Angeles County Code (Green Building Standards Code). Energy efficiency and solar installations would also be encouraged in future projects proposed pursuant to the ordinance amendment. The ordinance amendment is also consistent with Action LUT-6 Land Use Design and Density in the CCAP as it promotes sustainability in land use design. Therefore, the ordinance amendment is not anticipated to have any conflicts with any applicable plan, policy, or regulation for the purpose of reducing greenhouse gas emissions.

emissions of greenhouse gases?

9. HAZARDS AND HAZARDOUS MATERIALS

Would the project:	Potentially Significant Impact	Less Than Significant Impact with Mitigation Incorporated	Less Than Significant Impact	No Impaci
a) Create a significant hazard to the public or the environment through the routine transport, storage, production, use, or disposal of hazardous materials?				
The proposed project is an ordinance amendment to the Lo and Title 22 (Planning and Zoning), to allow the creation of in Zones R-2, R-3, and R-4 in the unincorporated areas of Lo proposed pursuant to this ordinance amendment shall required Development of single-family residences on compact lots at Permit.	smaller fee-s os Angeles C ire approval	simple, single-founty. All com	family resident pact lot subout tract or par	ntial lots divisions cel map.
Hazardous materials are generally defined as any material physical or chemical characteristics, poses a significant prese or to the environment if released (California Health and Subdivisions proposed pursuant to the ordinance amendments of solvents on occasion. For future compact lot projects involuting impacts will be evaluated and analyzed as part of the project-the structure was constructed, any hazardous materials that operation of that structure will be identified. For older structure is and lead-based paint (LBP) within interior based on the age of the onsite buildings, there is a potential fluid based on polychlorinated biphenyls (PCBs) as well as PCBs. Studies such as a Phase I Environmental Site Assessm of hazardous materials. Nonetheless, since most compact loamendment will not routinely use or dispose of a significant amendment is not anticipated to create a significant hazard routine transport, storage, production, use, or disposal of hazardoutine transport.	nt or future bafety Code nt may use I ving demolit specific initiat may have uctures, these or and/or exfor electrical fluorescent I nent may be at projects projects projects projects to the public affects of the public	hazard to hum (H&SC), §255 andscaping che tion of existing al study, and deben used in the may include terior materials. It transformers light fixtures the required to descript of the environment of the	nan health are 101(p)). Comemicals and go buildings, pepending on the construct asbestos-cos and surface to contain to that may also termine the pant to this or terials, the or conment thrown that the or contains the period of the contains of the contains the or contains the contains the contains the or contains the or contains the contains th	nd safety npact lot cleaning cotential the year ction or entaining es. Also dielectric contain presence rdinance
b) Create a significant hazard to the public or the environment through reasonably foreseeable upset and accident conditions involving the release of hazardous materials or waste into the environment?				

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. All compact lot subdivisions proposed pursuant to this ordinance amendment shall require approval of a tentative tract or parcel map. Development of single-family residences on compact lots are subject to the approval of a Conditional Use Permit.

Hazardous materials are generally defined as any material that because of its quantity, concentration, or physical or chemical characteristics, poses a significant present or future hazard to human health and safety

or to the environment if released (California Health and Safety Code (H&SC), §25501(p)). Compact lot subdivisions proposed pursuant to the ordinance amendment may use landscaping chemicals and cleaning solvents on occasion. For future compact lot projects involving demolition of existing buildings, potential impacts will be evaluated and analyzed as part of the project-specific initial study, and depending on the year the structure was constructed, any hazardous materials that may have been used in the construction or operation of that structure will be identified. For older structures, these may include asbestos-containing materials (ACMs) and lead-based paint (LBP) within interior and/or exterior materials and surfaces. Also, based on the age of the onsite buildings, there is a potential for electrical transformers to contain dielectric fluid based on polychlorinated biphenyls (PCBs) as well as fluorescent light fixtures that may also contain PCBs. Studies such as a Phase I Environmental Site Assessment may be required to determine the presence of hazardous materials. Nonetheless, since most compact lot projects proposed pursuant to this ordinance amendment may use small amounts of hazardous materials but are not likely to result in any accidental condition that could affect the public or the environment. Therefore, the impact is less than significant. \boxtimes c) Emit hazardous emissions or handle hazardous or acutely hazardous materials, substances, or waste within one-quarter mile of sensitive land uses? The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. All compact lot subdivisions proposed pursuant to this ordinance amendment shall require approval of a tentative tract or parcel map. Development of single-family residences on compact lots are subject to the approval of a Conditional Use Permit. Hazardous materials are generally defined as any material that because of its quantity, concentration, or physical or chemical characteristics, poses a significant present or future hazard to human health and safety or to the environment if released (California Health and Safety Code (H&SC), §25501(p)). Compact lot subdivisions proposed pursuant to the ordinance amendment may use landscaping chemicals and cleaning solvents on occasion. For future compact lot projects involving demolition of existing buildings, potential impacts will be evaluated and analyzed as part of the project-specific initial study, and depending on the year the structure was constructed, any hazardous materials that may have been used in the construction or operation of that structure will be identified. For older structures, these may include asbestos-containing materials (ACMs) and lead-based paint (LBP) within interior and/or exterior materials and surfaces. Also, based on the age of the onsite buildings, there is a potential for electrical transformers to contain dielectric fluid based on polychlorinated biphenyls (PCBs) as well as fluorescent light fixtures that may also contain PCBs. Studies such as a Phase I Environmental Site Assessment may be required to determine the presence of hazardous materials. While all compact lot subdivisions proposed pursuant to this ordinance amendment will be located within one-quarter mile of sensitive uses, it is unlikely that a potentially significant amount of hazardous materials or hazardous conditions would exist on these project sites given that these sites are currently zoned and used for residential uses. Therefore, it is unlikely that the ordinance amendment would emit hazardous emissions or handle hazardous or acutely hazardous materials, substances, or waste within one-quarter mile of sensitive land uses. Therefore, the impact is less than significant. \boxtimes d) Be located on a site which is included on a list of hazardous materials sites compiled pursuant to Government Code § 65962.5 and, as a result, would it create a significant hazard to the public or the environment?

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. All compact lot subdivisions proposed pursuant to this ordinance amendment shall require approval of a tentative tract or parcel map. Development of single-family residences on compact lots are subject to the approval of a Conditional Use Permit.

It is unlikely that any future compact lot project sites that are currently zoned and used for residential uses would be on any established list of contaminated sites. For potential sites that may have any existing non-conforming commercial uses, particularly those that date back to the 1970s or earlier, there could be a potential source of hazardous materials. For future compact lot projects proposed on sites that are/were used for commercial activities, the project sites will be evaluated and analyzed as part of the project-specific initial study, and any hazardous materials onsite and/or on surrounding parcels will be identified.

The California Department of Toxic Substances (DTSC) oversees the cleanup of disposal and industrial sites that have resulted in contamination of soil and groundwater. In close cooperation with the United States Environmental Protection Agency, DTSC administers both state and federal hazardous waste programs including the Resource Conservation and Recovery Act (RCRA), the Comprehensive Environmental Response, Compensation, and Liability Act ((CERCLA, 42 U.S.C §9601-9675), the Toxic Substances Control Act (TSCA) and a number of other state and federal bodies of law dealing with hazardous materials and the environment. The Envirostor database lists properties regulated by DTSC where extensive investigation and/or cleanup actions are planned or have been completed at permitted facilities and clean-up sites. Per County requirements, any sites with issues regulated by DTSC must be remediated and remedied before new development is allowed to occur. This ordinance amendment does not preclude any new development from remediating onsite hazards prior to development, and it is not expected to result in a significant hazard to the public and environment. Therefore, impacts are less than significant.

e) For a project located within an airport land use		\boxtimes	
plan, or where such a plan has not been adopted,			
within two miles of a public airport or public use			
airport, would the project result in a safety hazard for			
people residing or working in the project area?			
people residing or working in the project area?			

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. Some future projects proposed pursuant to the ordinance amendment may be located near airports. However, all future compact lot projects will be subject to the allowable densities specified by the land use designations in the General Plan, area plan, or community plan land use legend. Most potential project sites are also currently developed with similar residential uses with comparable densities. Therefore, all future projects proposed pursuant to the ordinance amendment would not introduce any uses or densities considered to be incompatible in proximity to an airport, and impacts are less than significant.

f) For a project within the vicinity of a private airstrip, would the project result in a safety hazard for people residing or working in the project area?

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. There are currently 11 private

parcels zoned R-2, R-3 or R-4 are in proximity to a private air the ordinance amendment will be located within the vicinity of the private air the ordinance amendment will be located within the vicinity of the private air the ordinance amendment will be located within the vicinity of the private air the ordinance amendment will be located within the vicinity of the private air the ordinance amendment will be located within the vicinity of the private air the ordinance amendment will be located within the vicinity of the private air the ordinance amendment will be located within the vicinity of the private air the ordinance amendment will be located within the vicinity of the private air the ordinance amendment will be located within the vicinity of the private air the ordinance amendment will be located within the vicinity of the private air the ordinance amendment will be located within the vicinity of the private air the ordinance amendment will be located within the vicinity of the private air the private air the ordinance amendment will be located within the vicinity of the private air the private	of a private a	airstrip. Theref	ore, there w	
impact since no future compact lot projects will be located with	thin the vici	nity of a privat	<u>e airstrip.</u>	
g) Impair implementation of, or physically interfere with, an adopted emergency response plan or emergency evacuation plan?				
The proposed project is an ordinance amendment to the Los and Title 22 (Planning and Zoning), to allow the creation of s in Zones R-2, R-3, and R-4 in the unincorporated areas of Los pursuant to the ordinance amendment are subject to the allo and must be consistent with the General Plan goals and policie the General Plan, which includes the Safety Element. Also, although to this ordinance amendment may be located along or in the vigiven the small scale of these future projects (no more than eight impacts are less than significant as it is unlikely that these presponse route or field facility.	smaller fee-ses Angeles Co wable densi- es, the ordin hough some vicinity of ar ht cumulativ	simple, single-founty. As futu- ty established ance amendments future project in identified dis- re compact lots	amily residence projects proposed paster respondant	ntial lots proposed eral Plan tent with pursuant se route, a parcel),
h) Expose people or structures to a significant risk of loss, injury or death involving fires, because the project is located: i) within a Very High Fire Hazard Severity Zones				\boxtimes
(Zone 4)? The proposed project is an ordinance amendment to (Subdivisions) and Title 22 (Planning and Zoning), to all family residential lots in Zones R-2, R-3, and R-4 in the unit ordinance amendment prohibits parcels that are within a further subdivided into compact lots. Therefore, there we projects will be located in these areas.	low the creatincorporated Nery High	ation of smalled areas of Los A Fire Hazard	er fee-simple Angeles Cou Severity Zoo future com	e, single- inty. The ne to be
ii) within a high fire hazard area with inadequate access?				
The proposed project is an ordinance amendment to (Subdivisions) and Title 22 (Planning and Zoning), to all family residential lots in Zones R-2, R-3, and R-4 in the unit ordinance amendment prohibits parcels that are within a further subdivided into compact lots. Future projects promay be located in a High Fire Hazard Severity Zone. How approval of a tentative tract or parcel map. Development also subject to the approval of a Conditional Use Permit.	low the creatincorporated Very High oposed purs vever, all corof single-far	ation of smalled dareas of Los A Fire Hazard uant to the or mpact lot subd mily residences	er fee-simple Angeles Cou Severity Zor dinance amo ivisions shal on compac	e, single- inty. The ne to be endment Il require t lots are

project site has adequate access, and recommendations will be made at the time of project review. This proposed ordinance amendment does not approve any new construction. Therefore, any impacts by this

ordinance amendment are less than significant.

airstrips, one private seaplane base, and 138 heliports registered with FAA in the County. Since none of the

iii) within an area with inadequate water and pressure to meet fire flow standards?				
The proposed project is an ordinance amendment (Subdivisions) and Title 22 (Planning and Zoning), to a family residential lots in Zones R-2, R-3, and R-4 in the Future projects proposed pursuant to this ordinance inadequate water supply and/or pressure to meet fire flow be required to comply with all of the requirements of the requirements for developments in areas with inadequate water suppression system. Compliance with these requirements level. Therefore, the impact of this ordinance amendments	allow the create unincorporate amendment ow requirement the Los Angewater supply onearby infrasts would reduce	ation of small ated areas of I may be loca nts. However, eles County For pressure for ructure or pro- ce impacts to a	er fee-simple Los Angeles ted in an as such project ire Code, wh sufficient fire oviding an or	e, single- County. rea with ts would nich sets efighting nsite fire
iv) within proximity to land uses that have the potential for dangerous fire hazard?				
The proposed project is an ordinance amendment (Subdivisions) and Title 22 (Planning and Zoning), to a family residential lots in Zones R-2, R-3, and R-4 in the urordinance amendment prohibits parcels that are within further subdivided into compact lots. It is possible that cause a dangerous fire hazard in the vicinity of a fut communities such as East Los Angeles and Florence-Fire near an industrial use that has the potential for dangerouthan significant because the majority of eligible sites (about Also, all compact lot subdivisions proposed pursuant to to of a tentative tract or parcel map. Development of single-the approval of a Conditional Use Permit. Future project the project-specific initial study, and any potential fire has installation of fire sprinklers is required in all newly mitigation measures, such as upgrading existing fire suphydrants may reduce impacts to a less than significant level to the proposed use constitute a potentially dangerous fire hazard?	allow the creation incorporated a Very High there would ure compact estone, there us fire hazard ut 83%) are not his ordinance of a will be a zards in the constructed ppression infined.	ation of smalled areas of Los Fire Hazard be uses that led project somay be futured. However, in othin proximite amendment some evaluated and proximity will single-family irastructure and	er fee-simple Angeles Cou Severity Zon have the pot ite. For examproject sites mpacts would y to an indus shall require a act lots are si d analyzed as l be identified residences, id installing	e, single- nty. The ne to be ential to mple, in that are d be less trial use. approval abject to s part of d. While possible new fire

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. Compact lot subdivisions developed or maintained in accordance with this ordinance amendment would not be the source of any dangerous fire hazard as the facilities will not involve storage, use, and/or transportation of flammable chemicals and other combustible materials other than everyday commercial household products. Therefore, the impacts are anticipated to be less than significant.

i)

10. HYDROLOGY AND WATER QUALITY

T --- Th--

Would the project:	Potentially Significant Impact	Significant Impact with Mitigation Incorporated	Less Than Significant Impact	No Impact
a) Violate any water quality standards or waste discharge requirements?				

Los Angeles County is split between two water quality regions: the Los Angeles Region and the Lahontan Region. Each regional board prepares and maintains a Basin Plan, which identifies water quality objectives to protect all beneficial uses of the waters of that region. The objectives detailed in the Basin Plan range from controlling the amount of oxidized ammonia in inland surface waters to regulating the mineral quality of ground waters. The Basin Plans achieve the identified water quality objectives through implementation of Waste Discharge Requirements (WDRs). These water quality objectives are achieved by employing three strategies for addressing water quality issues: control of point source pollutants, control of nonpoint source pollutants, and remediation of existing contamination.

Point sources of pollutants are well-defined locations at which pollutants flow into water bodies (discharges from wastewater treatment plants and industrial sources, for example). These sources are controlled through regulatory systems including permitting under California's Waste Discharge Requirements and the National Pollutant Discharge Elimination System (NPDES) program; permits are issued by the appropriate Regional Water Quality Control Board and may set discharge limitation or other discharge provisions. Any proposed project that would connect to this wastewater system would not include any point-source discharges itself but would need to comply with all applicable wastewater treatment standards maintained by the Regional Water Quality Control Board as part of obtaining the applicable WDR or NPDES permit. Therefore, no proposed project that connects to the municipal wastewater treatment system would violate any water quality standards or discharge requirements related to point sources. Since the ordinance amendment only allows parcels served by a public sewer system to be subdivided into compact lots, all future compact lot projects would connect to a municipal wastewater treatment system and therefore would not violate any water quality standards or discharge requirements related to point sources.

Nonpoint sources of pollutants are typically derived from project site runoff caused by rain or irrigation and have been classified by the United States Environmental Protection Agency (USEPA) into one of the following categories: agriculture, urban runoff, construction, hydromodification, resource extraction, silviculture (forestry cultivation), and land disposal, according to the Basin Plan for the Los Angeles Regional Water Quality Control Board. This type of pollution is not addressed by the same regulatory mechanisms used to control point sources. Instead, California's Nonpoint Source Management Plan describes a three-tiered approach including the voluntary use of Best Management Practices, the regulatory enforcement of the use of Best Management Practices, and effluent limitations. Generally speaking, each Regional Water Quality Control Board implements the least restrictive tier until more stringent enforcement is necessary.

In the unincorporated areas, all proposed projects are required to comply with the requirements of the Low-Impact Development Ordinance in order to control and minimize potentially polluted runoff. All future compact lot projects shall be required to comply with these requirements in order to obtain construction permits and certificates of occupancy. As such, they would not impact any nonpoint source requirements. Finally, remediation of existing pollutants emanating from the project site and accumulating in the local ground water or nearby water bodies is conducted by the RWQCBs through a number of programs. These

programs include the monitoring of underground storage tanks, wells, spills, leaks, aboveground petroleum storage tanks, United States Departments of Defense and Energy sites, and toxic pits. Given that all future				
potential compact lot project sites are currently zoned and/or used for residential uses, in most cases, none				
of these would exist on the project sites and remediation of existing pollutants would not be needed. In cases				
where any of these exist on a project site, remediation will be required before the proposed compact lot project				
can obtain building permits. Because the proposed project would be required to remediate any contamination				
emanating from the project site prior to project development, the proposed projects will be compliant with				
the applicable remediation requirements.				
b) Substantially deplete groundwater supplies or				
interfere substantially with groundwater recharge such				
that there would be a net deficit in aquifer volume or a				
lowering of the local groundwater table level (e.g., the				
production rate of pre-existing nearby wells would				
drop to a level which would not support existing land				
uses or planned uses for which permits have been				
granted)?				
The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions)				
and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots				
in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County.				
The first part of this question is concerned with whether or not the proposed project would substantially				
deplete ground water supplies. Since the ordinance amendment prohibits compact lot subdivisions on parcels				
that are not served by a public water system, future projects proposed pursuant to this ordinance amendment				
would obtain their water from retail providers. As such, the ordinance amendment does not impact local				
ground water supplies.				
The second part of this question deals with groundwater recharge and whether or not the proposed project				
would prevent surface water from infiltrating into subterranean aquifers. Since the ordinance amendment is a				
strategy that encourages infill development and redevelopment in established communities and urbanized				
areas, many future potential compact lot project sites are likely already paved or covered with impervious				
surfaces. Nonetheless, it is possible that some future sites may be undeveloped, in which case an impact to				
groundwater recharge would occur as these future projects would result in an increase in the amount of impervious surfaces on the project sites relative to current onsite conditions, thus preventing water from				
infiltrating into the groundwater table over a larger area. To ensure adequate amount of permeable surfaces				
on future project sites, the ordinance amendment requires all perimeter yards along public streets to be				
permeable, with at least 75% of that area landscaped with drought-tolerant plants. The ordinance amendment				
also requires all other areas not covered by building, parking areas, driveways, walkways, or private usable				
open space to be landscaped with drought-tolerant plants. Therefore, future projects proposed pursuant to				
the ordinance amendment are likely to result in the same or a greater amount of pervious surfaces. As such,				
in regards to the infiltration of surface water, the impact of the ordinance amendment is less than significant.				
c) Substantially alter the existing drainage pattern of				
the site or area, including through the alteration of the				
course of a stream or river, in a manner which would				
result in substantial erosion or siltation on- or off-site?				
The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions)				
and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots				

in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. Compact lot subdivisions developed pursuant to the ordinance amendment would likely result in a minimal change to the drainage pattern since most projects would involve some amount of grading or paving. The Los Angeles Regional Water Quality Control Board addresses onsite drainage through its construction, industrial, and municipal permit programs. These permits require measures to minimize or prevent erosion and reduce the volume of sediments and pollutants in a project's runoff and discharges based upon the size of the project site. The specific permit(s) and measures applicable to a proposed project as well as compliance with the County's Standard Urban Stormwater Mitigation Plan (SUSMP) for reducing erosion or siltation will be determined in consultation with the Department of Public Works. The National Pollutant Discharge Elimination System, the County's Low Impact Development Ordinance, and the Los Angeles County Stormwater Ordinance, which also employ measures to reduce the amount of polluted runoff, are similarly implemented by the Department of Public Works. In addition, all compact lot subdivisions proposed pursuant to this ordinance amendment shall require approval of a tentative tract or parcel map. Development of single-family residences on compact lots are subject to the approval of a Conditional Use Permit. Future project sites will be evaluated and analyzed as part of the project-specific initial study, any potential impacts to the drainage pattern resulting in erosion or siltation will be identified, and mitigations may be required. d) Substantially alter the existing drainage pattern of \boxtimes the site or area, including through the alteration of the course of a stream or river, or substantially increase the rate or amount of surface runoff in a manner which would result in flooding on- or off-site? The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. Compact lot subdivisions developed pursuant to the ordinance amendment would likely result in a minimal change to the drainage pattern since most projects would involve some amount of grading or paving, and minimal water buildup may occur on- or offsite. All compact lot subdivisions proposed pursuant to this ordinance amendment shall require approval of a tentative tract or parcel map. Development of single-family residences on compact lots are subject to the approval of a Conditional Use Permit. Future project sites will be evaluated and analyzed as part of the project-specific initial study, any potential impacts to the drainage pattern resulting in flooding will be identified, and mitigations may be required. In addition, as future projects proposed pursuant to this ordinance amendment shall comply with all requirements of the Low Impact Development Ordinance for managing and minimizing the amount of runoff leaving the project site, impacts may be reduced. e) Add water features or create conditions in which \square standing water can accumulate that could increase habitat for mosquitoes and other vectors that transmit diseases such as the West Nile virus and result in increased pesticide use?

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. The ordinance amendment does not contain any provisions that would prohibit any water features proposed as part of a compact lot subdivision, so it is possible that some future projects proposed pursuant to the ordinance amendment may add water features or create conditions in which standing water can accumulate. However, given the small lot

lots. Also, all compact lot subdivisions proposed pursuant to	<u>this ordinanc</u>	<u>e amendment s</u>	<u>shall require a</u>	<u>approval</u>
of a tentative tract or parcel map. Development of single-fam				
approval of a Conditional Use Permit. Future projects will be	e evaluated :	and analyzed a	s part of the	project-
specific initial study, any proposed water features or condition	<u>ons in which</u>	standing water	<u>r can accumi</u>	ulate will
be identified, and mitigations may be required.				
			—	
f) Create or contribute runoff water which would			\boxtimes	
exceed the capacity of existing or planned stormwater				
drainage systems or provide substantial additional				
sources of polluted runoff?				
/TT 1 1 1 T	. 1 0	0.1 7	. 1 . 24 . (0 . 1 . :	1
The proposed project is an ordinance amendment to the Lo				
and Title 22 (Planning and Zoning), to allow the creation of		1	•	
in Zones R-2, R-3, and R-4 in the unincorporated areas of Lo	_	•	0,	_
infill development and redevelopment in established commu				
compact lot project sites may have existing impervious surf				
result in an increase in runoff emanating from the project				
stormwater runoff in future projects proposed pursuant to t				
the National Pollutant Discharge Elimination System (NPD				
County's stormwater ordinance. Each of these regulates				
particular plot of land or development is to be handled, be				
stormdrain system. Furthermore, all compact lot subdiv	1 1	1		
amendment shall require the approval of a tentative tract				
residences on compact lots are subject to the approval of a evaluated and analyzed as part of the project-specific initial s				
, , , , ,	, 1	0		
expected to runoff the project site and the remaining capaci mitigation measures, if needed, will be determined in consult	•	0 1		
imugation measures, ii needed, wiii de determined in consul	auon with ti	е Беранинени	Of Public W	OIKS.
g) Generate construction or post-construction runoff			\boxtimes	
that would violate applicable stormwater NPDES		Ш	\triangle	Ш
permits or otherwise significantly affect surface water				
or groundwater quality?				
or groundwater quanty:				

sizes, it is unlikely that features such as swimming pools or fountains would be proposed on these compact

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. Given the lot sizes and the maximum number of cumulative compact lots allowed to be created on a parcel of land, the area of disturbance would likely be less than one acre, the National Pollutant Discharge Elimination System (NPDES) Construction General Permit would therefore not apply to the constructions associated with a compact lot subdivision proposed pursuant to this ordinance amendment. For future projects subject to the Construction General Permit, the applicant must file Permit Registration Documents, including a Notice of Intent and a Stormwater Pollution Prevention Plan. Because all proposed projects must comply with these requirements, no project would result in a potentially significant impact. Since it is unlikely that all contaminants would be prevented from leaving a project site through runoff, most future compact lot projects would result in a less than significant impact.

h) Conflict with the Los Angeles County Low Impact Development_Ordinance (L.A. County Code, Title 12, Ch. 12.84)?				
The proposed project is an ordinance amendment to the Los and Title 22 (Planning and Zoning), to allow the creation of s in Zones R-2, R-3, and R-4 in the unincorporated areas of L Low Impact Development Ordinance is designed to promwatersheds by preserving drainage paths and natural water sup the timing of, or filter stormwater or runoff.' As all future comordinance amendment would be required to comply with the roordinance, the ordinance amendment would not result in any	smaller fee-si os Angeles on note sustaina plies in orde pact lot subcrequirements	mple, single-f County. The ability and im r to 'retain, livisions prope	amily resident Los Angelest prove the Control detain, store osed pursuar	ntial lots County County's c, change nt to this
i) Result in point or nonpoint source pollutant discharges into State Water Resources Control Board-designated Areas of Special Biological Significance?				
The proposed project is an ordinance amendment to the Los and Title 22 (Planning and Zoning), to allow the creation of s in Zones R-2, R-3, and R-4 in the unincorporated areas of Los are not allowed in the Coastal Zone, it is unlikely that future of Special Biological Significance.	smaller fee-si s Angeles Co	mple, single-founty. As com	amily resider pact lot subc	ntial lots divisions
j) Use onsite wastewater treatment systems in areas with known geological limitations (e.g. high groundwater) or in close proximity to surface water (including, but not limited to, streams, lakes, and drainage course)?				
The proposed project is an ordinance amendment to the Los and Title 22 (Planning and Zoning), to allow the creation of s in Zones R-2, R-3, and R-4 in the unincorporated areas of Los infill development and redevelopment in established commamendment prohibits compact lot subdivisions on parcels that compact lot subdivisions will connect to an existing public s septic tank or other private sewage disposal system. Theref impacts.	smaller fee-si Angeles Comunities and at are not sen ewer system	mple, single-f unty. As a stra l urbanized a rved by a pub and will not	amily resident tegy that endureas, the or lic sewer system involve the	ntial lots courages rdinance stem. All use of a
k) Otherwise substantially degrade water quality?				
The proposed project is an ordinance amendment to the Los and Title 22 (Planning and Zoning), to allow the creation of s in Zones R-2, R-3, and R-4 in the unincorporated areas of questions a, f, and i, since the ordinance amendment only allowed be subdivided into compact lots, all future compact lot project treatment system and therefore would not violate any water related to point sources. All proposed projects also are required Impact Development Ordinance in order to control and minimum would not impact any nonpoint source requirements. In accordance in order to control and minimum would not impact any nonpoint source requirements. In accordance in order to control and minimum would not impact any nonpoint source requirements. In accordance in order to control and minimum would not impact any nonpoint source requirements.	smaller fee-si Los Angele ows parcels s ects would c r quality star d to comply mize potenti	mple, single-fs County. As erved by a pu onnect to a nodards or diswith the requially polluted r	amily resider addressed a blic sewer synunicipal was charge requirements of trunoff. As su	ntial lots above in ystem to isstewater irements the Low- ich, they

proposed pursuant to the ordinance amendment would be regressionally as Stormwater Ordinance. Finally, as compact lot subdivisionally that future compact lot projects would impact Therefore, this ordinance amendment is unlikely to substantial would be less than significant.	visions are a any Area o	not allowed in of Special Bio	the Coastal ological Sign	Zone, it ificance.
1) Place housing within a 100-year flood hazard area as mapped on a federal Flood Hazard Boundary or Flood Insurance Rate Map or other flood hazard delineation map, or within a floodway or floodplain?				
The proposed project is an ordinance amendment to the Los and Title 22 (Planning and Zoning), to allow the creation of si in Zones R-2, R-3, and R-4 in the unincorporated areas of Lo and prohibited areas set forth in the ordinance amendment, no outside of a designated 100-year flood hazard plain. Therefore,	maller fee-s s Angeles C early all pot	imple, single- County. Given ential compac	family resident the permitte tt lot project	ntial lots ed zones
m) Place structures, which would impede or redirect flood flows, within a 100-year flood hazard area, floodway, or floodplain?				
The proposed project is an ordinance amendment to the Los and Title 22 (Planning and Zoning), to allow the creation of si in Zones R-2, R-3, and R-4 in the unincorporated areas of Lo and prohibited areas set forth in the ordinance amendment, no outside of a designated 100-year flood hazard plain. Therefore,	maller fee-s s Angeles C early all pot	imple, single- County. Given ential compac	family resident the permitte tt lot project	ntial lots ed zones
n) Expose people or structures to a significant risk of loss, injury or death involving flooding, including flooding as a result of the failure of a levee or dam?				
The proposed project is an ordinance amendment to the Los and Title 22 (Planning and Zoning), to allow the creation of stin Zones R-2, R-3, and R-4 in the unincorporated areas of Los A lot project sites, such as those in Florence-Firestone, Wa Dominguez, are located within a dam inundation area. Compatructures to injury or death involving flooding as a result of the ordinance amendment is a strategy to encourage infill decommunities and urbanized areas, many of the potential sit habitation already exists. Also, all compact lot subdivisions proshall require approval of a tentative tract or parcel map. Develo lots are subject to the approval of a Conditional Use Permit. Fut as part of the project-specific initial study, and any potential flordinance amendment has less than significant impact on expoor death involving flooding as a result of the failure of a levee of the project structures in areas subject to inundation by	maller fee-sungeles Coulnut Park, pact lot subset failure of sevelopment es are likely posed pursupment of siture project ood hazard sing people	imple, single- inty. Some of to Willowbrook odivisions cou a levee or dam and redeve y to be deve uant to this or ingle-family re sites will be eve s will be iden	family resident the potential of the potential of the potential of the potential the p	ntial lots compact Rancho eople or since the existing human endment compact analyzed fore, the
seiche, tsunami, or mudflow?				

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. While there are no potential compact lot project sites located within a tsunami inundation area, some of the potential compact lot project sites are located within areas subject to inundation by seiche or mudflow. However, since the ordinance amendment is a strategy to encourage infill development and redevelopment in existing communities and urbanized areas, many of the potential sites are likely to be developed where human habitation already exists. Also, all compact lot subdivisions proposed pursuant to this ordinance amendment shall require approval of a tentative tract or parcel map. Development of single-family residences on compact lots are subject to the approval of a Conditional Use Permit. Future project sites will be evaluated and analyzed as part of the project-specific initial study, and any hazards due to inundation by seiche or mudflow will be identified. The ordinance only provides for the same density as what already exists within the allowed zones. Therefore, the ordinance amendment has less than significant impact on placing structures in areas subject to inundation by seiche, tsunami, or mudflow.

11. LAND USE AND PLANNING

	Potentially Significant Impact	Significant Impact with Mitigation Incorporated	Less Than Significant Impact	No Impaci
Would the project:				<i>P</i>
a) Physically divide an established community?				
The proposed project is an ordinance amendment to the Los and Title 22 (Planning and Zoning), to allow the creation of	smaller fee-s	<u>simple, single-f</u>	amily residen	ntial lots
in Zones R-2, R-3, and R-4 in the unincorporated areas of established community, a project must have sufficient bulk a		•	1 ,	
to circulation. Examples of these types of projects include		•		
constructing new freeways and rail lines, as well as constr				
ordinance amendment would not create any developments v community, no impacts result.	vith capacity	to physically of	<u>divide an est</u>	ablished
b) Be inconsistent with the applicable County plans for the subject property including, but not limited to, the General Plan, specific plans, local coastal plans, area plans, and community/neighborhood plans?				

Less Than

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. The ordinance amendment is an Implementation Program (Program #8) of the Housing Element 2014-2021. It implements the following policies in the Housing Element:

- Policy 1.2: Mitigate the impacts of governmental regulations and policies that constrain the provision and preservation of housing for low and moderate income households and those with special needs.
- Policy 3.1: Promote mixed income neighborhoods and a diversity of housing types throughout the unincorporated areas to increase housing choices for all economic segments of the population.

The ordinance amendment is also consistent with the following General Plan goals and policies:

- Goal LU 4: Infill development and redevelopment that strengthens and enhances communities.
- Policy LU 4.1: Encourage infill development in urban and suburban areas on vacant, underutilized, and/or brownfield sites.
- Policy LU 4.2: Encourage the adaptive reuse of underutilized structures and the revitalization of older, economically distressed neighborhoods.
- Goal LU 5: Vibrant, livable and healthy communities with a mix of land uses, services and amenities.
- Policy LU 5.1: Encourage a mix of residential land use designations and development regulations that accommodate various densities, building types and styles.
- Goal LU 10: Well-designed and healthy places that support a diversity of built environments.
- Policy LU 10.3: Consider the built environment of the surrounding area and location in the design and scale of new or remodeled buildings, architectural styles, and reflect appropriate features such as massing, materials, color, detailing or ornament.

- Policy LU 10.4: Promote environmentally-sensitive and sustainable design.
- Policy M 2.9: Encourage the planting of trees along streets and other forms of landscaping to enliven streetscapes by blending natural features with built features.
- Policy M 2.11: In urban and suburban areas, promote the continuity of streets and sidewalks through design features, such as limiting mid-block curb cuts, encouraging access through side streets or alleys, and promoting shorter block lengths.
- Policy PS/F 1.1: Discourage development in areas without adequate public services and facilities.

In addition, all future projects proposed pursuant to the ordinance	e amendm	<u>nent are subj</u>	ect to the al	<u>llowable</u>
densities specified by the land use designations in the General Pla	ın, area pla	an, or comm	nunity plan l	and use
legend. Therefore, the ordinance amendment is consistent with the	e General 1	Plan, specific	c plans, loca	l coastal
plans, area plans, and community/neighborhood plans.		_	_	
c) Be inconsistent with the County zoning ordinance [as applicable to the subject property?				
The proposed project is an ordinance amendment to the Los Ang and Title 22 (Planning and Zoning), to allow the creation of small	,	•	`	,
in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Ar	<u>igeles Cou</u>	inty. Both th	e Subdivisio	on Code
and the Zoning Code will be amended accordingly to ensure t	hat the no	ew developr	nent standa	rds and
regulations for compact lot subdivisions and the single-family resi	idences or	n compact lo	ots will be in	<u>nternally</u>
consistent with the rest of the existing Subdivision and Zoning Co	des. There	efore, the or	dinance ame	<u>ndment</u>
is consistent with the County Code.				
d) Conflict with Hillside Management criteria, Significant Ecological Areas conformance criteria, or other applicable land use criteria?				

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. As a strategy that encourages infill development and redevelopment in established communities and urbanized areas, a parcel or parcels of land shall not be subdivided into compact lots if the parcel(s) being subdivided: 1) have any portion located within a Very High Fire Hazard Severity Zone; 2) have any portion located within a Coastal Zone; 3) are not served by a public water system; 4) are not served by a public sewer system; or 5) do not front a highway or a public street. Out of about 37,900 parcels that are zoned R-2, R-3, and R-4 and outside of the prohibited areas, there are about 4,730 parcels that are, in whole or in part, located in a designated Hillside Management Area (HMA). Therefore, most potential compact lot subdivision project sites are outside of an HMA. If, however, a project site is located in an HMA, the proposed compact lot project would be required to be compliant with the HMA Ordinance. Moreover, as no parcels in the Significant Ecological Areas (SEAs) are zoned R-2, R-3, or R-4, the ordinance amendment does not apply to and would have no impact on the SEAs. Therefore, the impact of the ordinance amendment is less than significant.

12. MINERAL RESOURCES

	Potentially Significant Impact	Less Than Significant Impact with Mitigation Incorporated	Less Than Significant Impact	No Impaci
Would the project:	1	•	•	•
a) Result in the loss of availability of a known mineral resource that would be of value to the region and the residents of the state?				
The proposed project is an ordinance amendment to the Lo and Title 22 (Planning and Zoning), to allow the creation of in Zones R-2, R-3, and R-4 in the unincorporated areas of Lo	smaller fee-s	simple, single-1	family reside	ntial lots
infill development and redevelopment in established commu				
land shall not be subdivided into compact lots if the parcel(s				
within a Very High Fire Hazard Severity Zone; 2) have any p				•
served by a public water system; 4) are not served by a public	•	,	_	•
public street. Given the permitted zones and prohibited are				
majority of future potential compact lot project sites are local 2). However, since the ordinance amendment is a stra				•
redevelopment in established communities and urbanized are	~·	_	-	
Therefore, the ordinance amendment would not result in the		•	•	_
that would be of value to the region and the residents of the		•		
b) Result in the loss of availability of a locally-			\boxtimes	
important mineral resource recovery site delineated on				
a local general plan, specific plan or other land use				
plan?				

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. As a strategy that encourages infill development and redevelopment in established communities and urbanized areas, a parcel or parcels of land shall not be subdivided into compact lots if the parcel(s) being subdivided: 1) have any portion located within a Very High Fire Hazard Severity Zone; 2) have any portion located within a Coastal Zone; 3) are not served by a public water system; 4) are not served by a public sewer system; or 5) do not front a highway or a public street. Given the permitted zones and prohibited areas set forth in the ordinance amendment, the majority of future potential compact lot project sites are located outside of a Mineral Resources Zone (MRZ-2). However, since the ordinance amendment is a strategy that encourages infill development and redevelopment in established communities and urbanized areas, most of these sites may already be developed. Therefore, the ordinance amendment would not result in the loss of availability of a locally-important mineral resource recovery site, and the impact is less than significant.

13. NOISE

	Potentially Significant Impact	Less Than Significant Impact with Mitigation Incorporated	Less Than Significant Impact	No Impact
Would the project result in:				
a) Exposure of persons to, or generation of, noise levels in excess of standards established in the County General Plan or Noise Ordinance (Los Angeles County Code, Title 12, Chapter 12.08), or applicable standards of other agencies?				
The proposed project is an ordinance amendment to the Lo		•	`	,
and Title 22 (Planning and Zoning), to allow the creation of		1	•	
in Zones R-2, R-3, and R-4 in the unincorporated areas of	_	•	· /	-
pursuant to this ordinance amendment would generate no			1	
conditioning systems), and maintenance (e.g., lawn mowin				
ordinance may also expose future residents to noise sources s	<u>uch as highv</u>	yays, rail lines,	airports, heav	<u>vy urban</u>
street noise, and school noise. However, since the ordinan	ce amendme	ent is a strateg	y to encoura	age infill
development and redevelopment in existing communities and	urbanized a	reas, many of t	he potential	<u>compact</u>
lot project sites are likely to be developed where human	habitation a	lready exists.	Moreover, a	ll future
developments proposed pursuant to this ordinance amendme	<u>nt are subjec</u>	t to the allowal	ole densities s	specified
by the land use designations in the General Plan, area plan, or	community	plan land use l	egend, the o	<u>rdinance</u>
amendment would therefore not increase the projected lev	els for majo	r sources of n	oise set fort	h in the
General Plan EIR. Also, all future compact lot projects are	subject to t	the Noise Ord	inance (Los	Angeles
County Code, Title 12, Chapter 12.08). The ordinance amen	dment woul	d not result in	exposure of	persons
to, or generation of, noises levels in excess of standards established	olished in the	General Plan	or Noise Or	dinance,
and therefore, the impacts are less than significant.				

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. Future projects proposed pursuant to this ordinance amendment would generate noises during construction, operations (e.g., air conditioning systems), and maintenance (e.g., lawn mowing). Future projects proposed pursuant to this ordinance may also expose future residents to noise and vibration sources such as rail and truck traffic. However, since the ordinance amendment is a strategy to encourage infill development and redevelopment in existing communities and urbanized areas, many of the potential compact lot project sites are likely to be developed where human habitation already exists. Moreover, all future developments proposed pursuant to this ordinance amendment are subject to the allowable densities specified by the land use designations in the General Plan, area plan, or community plan land use legend, the ordinance amendment would therefore not increase the projected levels for major sources of noise set forth in the General Plan EIR. Also, all future compact lot projects will also be subject to the Noise Ordinance (Los Angeles County Code, Title 12, Chapter 12.08). The ordinance amendment would not result in exposure of persons to or generation of excessive groundborne vibration or groundborne noise levels, and therefore, the impacts are less than significant.

c) A substantial permanent increase in ambient noise			\boxtimes	
levels in the project vicinity above levels existing				
without the project, including noise from parking				
areas?				
The proposed project is an ordinance amendment to the Los	Angeles Co	ounty Code, Ti	itle 21 (Subd	livisions)
and Title 22 (Planning and Zoning), to allow the creation of s	maller fee-	simple, single-1	family reside	ntial lots
in Zones R-2, R-3, and R-4 in the unincorporated areas of L				
pursuant to this ordinance amendment would generate new pe				
parking-only lot as well as from onsite HVAC systems. However	er, given the	e small scale of	these future	projects
(no more than eight cumulative compact lots created on a pa				. ,
unlikely that these projects would result in a substantial pern				
project vicinity above levels existing without the projects.				
d) A substantial temporary or periodic increase in			\bowtie	
ambient noise levels in the project vicinity above levels	_	_		_
existing without the project, including noise from				
amplified sound systems?				
ı				
The proposed project is an ordinance amendment to the Los	Angeles Co	ounty Code, Ti	itle 21 (Subd	livisions)
and Title 22 (Planning and Zoning), to allow the creation of s				
in Zones R-2, R-3, and R-4 in the unincorporated areas of L				
pursuant to this ordinance amendment would generate tempor				
noise. However, all future compact lot projects proposed p				
subject to the County Noise Ordinance. Therefore, the impact				
these projects would result in a substantial temporary or period				
vicinity above levels existing without the project.				- p-s)
e) For a project located within an airport land use			\bowtie	
plan or, where such a plan has not been adopted,	_	_	_	_
within two miles of a public airport or public use				
airport, would the project expose people residing or				
working in the project area to excessive noise levels?				
J ,				
The proposed project is an ordinance amendment to the Los	Angeles Co	ounty Code, Ti	itle 21 (Subd	livisions)
and Title 22 (Planning and Zoning), to allow the creation of s		•	`	,
in Zones R-2, R-3, and R-4 in the unincorporated areas of				
proposed pursuant to the ordinance amendment may be locate		•		1 /
miles of a public airport or public use airport. Some measur				
necessary depending on the extent of the airport or aircraft n				
Noise Ordinance, and soundproofing, if necessary, make the		-		•
compact lot projects are subject to the allowable densities speci				
Plan, area plan, or community plan land use legend. Most pote				
similar residential uses with comparable densities. Therefore,				
less than significant.				
				
f) For a project within the vicinity of a private airstrip,				\bowtie
would the project expose people residing or working				<u></u>
in the project area to excessive noise levels?				
÷ /				

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. There are no parcels zoned R-2, R-3 or R-4 located in proximity to a private airstrip, and no future projects proposed pursuant to the ordinance amendment will be located within the vicinity of a private airstrip. Therefore, there will be no impact since no future compact lot projects will be located within the vicinity of a private airstrip.

14. POPULATION AND HOUSING

Less Than

Impact	Incorporated	Impact	Impact
	1	1	1
maller fee-s Angeles Cou ant parcels, ulative com	imple, single-f inty. Most futu or underutilize pact lots creat	amily residence projects ped parcels. Ged on a parcel	ntial lots roposed iven the cel), it is
maller fee-s Los Angele it is possibl scale of thes mendment projects wo	imple, single-factories County. Give that a compact lot would likely in ald displace su	amily residenten that compact lot projects and volve vacant bstantial nur	ntial lots npact lot et would the fact parcels,
	Angeles Comalter fees ant parcels, alative communication populative communication population fees Communication possible cale of the mendment projects wou	Angeles County Code, Timaller fee-simple, single-fangeles County. Most future ant parcels, or underutilized dative compact lots creat tantial population growth and the compact lots created tantial population growth and compact lots. Angeles County. Give it is possible that a compact lot mendment would likely in projects would displace su	Angeles County Code, Title 21 (Subdemaller fee-simple, single-family resident and parcels, or underutilized parcels. Gulative compact lots created on a paretantial population growth and the impact and particular fee-simple, single-family resident to Angeles County. Given that compact it is possible that a compact lot project and mendment would likely involve vacant projects would displace substantial nurment is less than significant.

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. Most future projects proposed pursuant to the ordinance amendment would likely involve vacant parcels, or underutilized parcels that have an existing single-family residence to be demolished or remained as one of the future compact lot homes. Given the small scale of these future projects (no more than eight cumulative compact lots created on a parcel), it is unlikely that any existing large-scale apartments would be demolished as a result of future compact lot projects. It is also unlikely that these small-scaled compact lot projects, including any construction activities, would cause the relocation of people on adjacent parcels. Therefore, it is unlikely that future compact lot projects would displace substantial numbers of people. As such, the impact of this ordinance amendment is less than significant.

d) Cumulatively exceed official regional or local		
population projections?		

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. Most future projects proposed pursuant to the ordinance amendment would likely involve vacant parcels, or underutilized parcels. Given the small scale of these future projects (no more than eight cumulative compact lots created on a parcel), it is unlikely to exceed official regional or local population projections. Moreover, all future developments proposed pursuant to this ordinance amendment are subject to the allowable densities specified by the land use designations in the General Plan, area plan, or community plan land use legend, all future compact lot projects should be consistent with the County's population projection. As such, the ordinance amendment would not cumulatively exceed official regional or local population projections, and there will be no impact.

15. PUBLIC SERVICES

	Potentially Significant Impact	Less Than Significant Impact with Mitigation Incorporated	Less Than Significant Impact	No Impact
a) Would the project create capacity or service level problems, or result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities in order to maintain acceptable service ratios, response times or other performance objectives for any of the public services:	•	•		•
Fire protection?				
and Title 22 (Planning and Zoning), to allow the creation of in Zones R-2, R-3, and R-4 in the unincorporated areas of Loproposed pursuant to this ordinance amendment are subjectuse designations in the General Plan, area plan, or communications are unlikely to place any additional demand on of from the Fire Department beyond what is currently experimentally amendment also prohibits compact lot subdivisions on passeverity Zone where demand on fire protection is critical. In required to be in compliance with the requirements of developments located in certain geographic areas of the Compliance Valley, and the Antelope Valley) shall be required to confere the Program which is in effect in only those areas. Therefore than significant.	s Angeles Co t to the allow unity plan la existing fire re cted for the recels that are addition, all the County' ounty (Malib pontribute its f	ounty. Since all rable densities and use legend esources or incolocal commune within a Verfuture compacts Fire Code u/Santa Monitair share to the	future develors specified by future commerciates. The original Fire that projects (Title 32), a ca Mountain to County's Develors of the county of th	opments the land upact lot use times rdinance Hazard s shall be und new us, Santa eveloper
Sheriff protection?				
The proposed project is an ordinance amendment to the Loand Title 22 (Planning and Zoning), to allow the creation of in Zones R-2, R-3, and R-4 in the unincorporated areas of proposed pursuant to this ordinance amendment are subject use designations in the General Plan, area plan, or community will also be small-scaled, as no more than eight cumulative parcel. Therefore, impacts are less than significant as future the ordinance amendment would add new permanent resident reduce service ratio, which is approximately one officer for County Sheriff's Department serves.	Esmaller fee-s Los Angeles to the allow y plan land us compact lots compact lot ts to project s	simple, single-factories County. All able densities e legend. Also, will be allowed subdivisions parties, but not en	family resider future develor specified by these future and to be created to be proposed pure	ntial lots opments the land projects ted on a suant to stantially
Schools?			\boxtimes	

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas in Los Angeles County. All future developments proposed pursuant to this ordinance amendment are subject to the allowable densities specified by the land use designations in the General Plan, area plan, or community plan land use legend. These future projects will also be small-scaled, as no more than eight cumulative compact lots will be allowed to be created on a parcel. Further, given the potentially smaller size of the single-family residences on compact lots, most permanent residents in these future projects are likely to be of smaller households with fewer or no children. Moreover, all future compact lot subdivisions shall require approval of a tentative tract or parcel map, development of single-family residences on compact lots are subject to the approval of a Conditional Use Permit, and are subject to school fees, which mitigates any potential impacts. Therefore, impacts would be less than significant as future compact lot subdivisions proposed pursuant to the ordinance amendment would generate a net increase in the school-age population, but the schools serving the project sites would likely have sufficient capacity to accommodate the increase. Parks? \boxtimes The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. All future developments proposed pursuant to this ordinance amendment are subject to the allowable densities specified by the land use designations in the General Plan, area plan, or community plan land use legend. These future projects will also be small-scaled, as no more than eight cumulative compact lots will be allowed to be created on a parcel. Therefore, most future compact lot projects would result in some net increase in the onsite population as these projects would increase the number of residential units in the vicinity, but the increase is not likely to substantially increase the number of people being served by nearby parks such that the parkland-to-population ratio would be reduced. Moreover, all future compact lot subdivisions shall require approval of a tentative tract or parcel map and compliance with the Quimby Act, which requires subdividers to mitigate any recreational impacts by dedicating park spaces, paying an in-lieu fee, or doing a combination of both. Development of single-family residences on compact lots are also subject to the approval of a Conditional Use Permit. As such, the impact is less than significant. \boxtimes Libraries? The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. All future developments proposed pursuant to this ordinance amendment are subject to the allowable densities specified by the land use designations in the General Plan, area plan, or community plan land use legend. These future projects will also be small-scaled, as no more than eight cumulative compact lots will be allowed to be created on a parcel. Therefore, most future compact lot projects would result in some net increase in the onsite population as these projects would increase the number of residential units in the vicinity, but the increase is not likely to substantially increase the number of people being served by the local libraries, reducing the library space per capita ratio or the library material items per capita ratio. Moreover, all future compact lot subdivisions shall require approval of a tentative tract or parcel map, development of single-family residences on compact lots are subject to the approval of a Conditional Use Permit, and are subject to library fees, which mitigates any potential impacts. As such, the impact is less than significant.

Other public facilities?

 \boxtimes

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. All future developments proposed pursuant to this ordinance amendment are subject to the allowable densities specified by the land use designations in the General Plan, area plan, or community plan land use legend. These future projects will also be small-scaled, as no more than eight cumulative compact lots will be allowed to be created on a parcel. Therefore, most future compact lot projects would result in some net increase in the onsite population as these projects would increase the number of residential units, but the increase is not likely to substantially increase the number of people being served by various public facilities. Moreover, all future compact lot subdivisions shall require approval of a tentative tract or parcel map and development of single-family residences on compact lots are subject to the approval of a Conditional Use Permit. As such, the impact is less than significant.

16. RECREATION

a) Would the project increase the use of existing neighborhood and regional parks or other recreational facilities such that substantial physical deterioration of the facility would occur or be accelerated?	Potentially Significant Impact	Less Than Significant Impact with Mitigation Incorporated	Less Than Significant Impact	No Impact
The proposed project is an ordinance amendment to the Los and Title 22 (Planning and Zoning), to allow the creation of in Zones R-2, R-3, and R-4 in the unincorporated areas of proposed pursuant to this ordinance amendment are subject use designations in the General Plan, area plan, or community also be small-scaled, as no more than eight cumulative compa. Therefore, impacts are less than significant for most future coa small amount of additional activities in nearby neighborhous substantial physical deterioration of the facilities.	smaller fee-s Los Angeles to the allow plan land us act lots will b ompact lot p	simple, single-factories County. All rable densities se legend. These allowed to be projects, which	family reside future develor specified by se future pro- e created on would only	ntial lots opments the land jects will a parcel. generate
b) Does the project include neighborhood and regional parks or other recreational facilities or require the construction or expansion of such facilities which might have an adverse physical effect on the environment?				
The proposed project is an ordinance amendment to the Los and Title 22 (Planning and Zoning), to allow the creation of in Zones R-2, R-3, and R-4 in the unincorporated areas of L does not include any recreational component. Also, all fu ordinance amendment are subject to the allowable densities General Plan, area plan, or community plan land use legend. as no more than eight cumulative compact lots will be allowed compact lot subdivisions are subject to the Quimby Act recreational impacts by dedicating park spaces, paying an Therefore, impacts are less than significant for most future contains the property of the p	smaller fee-sos Angeles (ture develops specified by These futured to be create, which requirely fee,	simple, single-founty. The or oments propose by the land use e projects will ed on a parcel, juires subdivide or doing a co	family resident rdinance amount sed pursuant e designation also be sma Moreover, a lers to mitig	ntial lots endment t to this ns in the ll-scaled, all future gate any
c) Would the project interfere with regional open space connectivity?				
The proposed project is an ordinance amendment to the Los and Title 22 (Planning and Zoning), to allow the creation of in Zones R-2, R-3, and R-4 in the unincorporated areas for L	<u>smaller fee-s</u>	simple, single-1	family reside:	ntial lots

project sites are mostly located within urbanized areas and currently zoned for multi-family residential uses, future projects proposed pursuant to this ordinance amendment would likely not interfere with regional open

space connectivity. Therefore, the impacts are less than significant.

17. TRANSPORTATION/TRAFFIC

	Potentially Significant Impact	Less Than Significant Impact with Mitigation Incorporated	Less Than Significant Impact	No Impact
Would the project:	1	1	1	1
a) Conflict with an applicable plan, ordinance, or policy establishing measures of effectiveness for the performance of the circulation system, taking into account all modes of transportation including mass transit and non-motorized travel and relevant components of the circulation system, including but not limited to intersections, streets, highways and freeways, pedestrian and bicycle paths, and mass transit?				
The proposed project is an ordinance amendment to the Lo and Title 22 (Planning and Zoning), to allow the creation of in Zones R-2, R-3, and R-4 in the unincorporated areas of proposed pursuant to this ordinance amendment are subject use designations in the General Plan, area plan, or community Plan is consistent with other regional transportation plans, Governments (SCAG) Regional Transportation Plan. As a redevelopment in established communities and urbanized are with the General Plan and other regional transportation plan transportation and other modes, since public transportation areas. Specifically, the ordinance amendment is consistent wi "land use planning and transportation management that facil amendment would not conflict with an applicable plan, effectiveness for the performance of the circulation system, and relevant components of the circulation system. The	Los Angeles to the allow plan land us such as the strategy that eas, the ordinas, which empty stems are used to Goal M5 ditates the used ordinance, of taking into a	simple, single-fast County. All rable densities be legend. Furth Southern Californiance amendments and the General soft the General coft transit." As or policy estable count all modes.	family resider future development is also co panded use of cessible in un Plan, which is such, the or blishing mean des of transp	pential lots oppments the land General ation of ment and onsistent of public chanized calls for edinance sures of oortation
b) Conflict with an applicable congestion management program (CMP), including, but not limited to, level of service standards and travel demand measures, or other standards established by the CMP for designated roads or highways?				

The Los Angeles County Metropolitan Transportation Authority (Metro) administers the County's Congestion Management Program (CMP). The CMP is a tool used to link land use decisions with their impact to the regional transportation system. For purposes of the CMP, 160 intersections in Los Angeles County have been identified for monitoring along with 81 key freeway segments. These intersections and freeway segments are included in General Plan EIR and are assessed as part of the General Plan Land Use Growth Analysis.

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. Since all future developments

use designations in the General Plan, area plan, or commu would be accounted for in the General Plan Environmental CMP intersections and freeway segments. As such, the ordina and the impact is less than significant.	nity plan land Impact Report	l use legend, t (EIR) in rega	these future ards to impac	projects ets to the
c) Result in a change in air traffic patterns, including either an increase in traffic levels or a change in location that results in substantial safety risks?				
The proposed project is an ordinance amendment to the Loand Title 22 (Planning and Zoning), to allow the creation of in Zones R-2, R-3, and R-4 in the unincorporated areas of I would not impact air travel patterns as it would not result in for air travel services or results in the development of struct need to be altered, or necessitates a change in location that therefore are less than significant.	f smaller fee-s Los Angeles C n any develop ures sufficient	imple, single-founty. The or ment that eith t enough in he	family resident rdinance ame ner increases eight that flig	ntial lots endment demand tht paths
d) Substantially increase hazards due to a design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g., farm equipment)?				
The proposed project is an ordinance amendment to the Loand Title 22 (Planning and Zoning), to allow the creation of in Zones R-2, R-3, and R-4 in the unincorporated areas of Los shall require approval of a tentative tract or parcel map. Devolots are subject to the approval of a Conditional Use Permit. A of Public Works (DPW) identifies measures to reduce any hof a stop sign or stop light, or the installation of mirrors on project sites are zoned for multi-family residential uses, this new incompatible uses, as residential uses are already permit sites are already developed with residential uses on the grounot substantially increase hazards due to a design feature of significant.	f smaller fee-soos Angeles Coelopment of single As part of this nazards, such a driveways. As ordinance artted within the nd. Therefore	imple, single-founty. All comingle-family rediscretionary as project redellso, since all prendment domese zones. Ma, the ordinance	family resident apact lot sub- asidences on of process, Dep- esign, the instance potential com- es not introd- iny of these page amendment	ntial lots divisions compact partment stallation npact lot duce any potential nt would
e) Result in inadequate emergency access?				
The proposed project is an ordinance amendment to the Lo and Title 22 (Planning and Zoning), to allow the creation of in Zones R-2, R-3, and R-4 in the unincorporated areas of I includes provisions to ensure adequate emergency access to to the ordinance amendment, projection is prohibited when Fire Department. The ordinance amendment also requires office of the County Registrar-Recorder/County Clerk, with where required by the Fire Department. Also, the Fire Department as subdivision project site and/or to the subproject frontage for fire personnel access. Furthermore, all cof a tentative tract or parcel map. Development of single-fan approval of a Conditional Use Permit. As part of this discrete	f smaller fee-s. Los Angeles C individual cor a private drive a covenant or th provisions epartment mandivision proje compact lot su nily residences	imple, single-frounty. The or mpact lots. For eway is designated agreement to prohibiting property require additional additional section of the prohibitions was concompact leading.	family resident redinance ame rexample, as a ted a fire land to be recorded to be recorded arking on finitional width the sidewalk a puld require a tots are subject and redinance and the sidewalk a tots are subject and redinance and the sidewalk a tes are subject and redinance and the sidewalk a tes are subject and redinance and the sidewalk at the sidewalk are subject and the sidewalk are subject as a subject as a subject are subject as a subject are subject as a subjec	ntial lots endment ccording ne by the ed in the ire lanes n for the along the approval ect to the

project design to determine if there is any adverse effect on en not result in inadequate emergency access, and the impact is l	0 ,	, the ordinan	<u>ce would</u>
f) Conflict with adopted policies, plans, or programs regarding public transit, bicycle, or pedestrian facilities, or otherwise decrease the performance or safety of such facilities?			

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. All future developments proposed pursuant to this ordinance amendment are subject to the allowable densities specified by the land use designations in the General Plan, area plan, or community plan land use legend. As a strategy that encourages infill development and redevelopment in established communities and urbanized areas, the ordinance amendment is consistent with the General Plan, which emphasizes the expanded use of public transportation and encourages biking and pedestrian activities. Specifically, the ordinance amendment includes provisions that would help create a pedestrian-friendly built environment. For instance, according to the ordinance amendment, a street-fronting lot shall not be used as a parking-only lot. Other pedestrian-friendly provisions include requiring walkways within a subdivision project site as well as walkways to the subdivision project site from the sidewalk along the project frontage. Where a walkway is located along a private common driveway, the ordinance amendment also requires a landscaped strip separating the walkway from the driveway, and the use of design elements to clearly differentiate the walkway from the driveway. Also, onsite tree planting is required within the perimeter front vard. Therefore, the ordinance amendment would not conflict with adopted policies, plans, or programs regarding public transit, bicycle, or pedestrian facilities, or otherwise decrease the performance or safety of such facilities. As such, the impact is less than significant.

18. TRIBAL CULTURAL RESOURCES

	Potentially Significant Impact	Less Than Significant Impact with Mitigation Incorporated	Less Than Significant Impact	No Impac
a) Would the project cause a substantial adverse change in the significance of a tribal cultural resource, defined in Public Resources Code §21074 as either a site, feature, place, cultural landscape that is geographically defined in terms of the size and scope of the landscape, sacred place, or object with cultural value to a California Native American tribe, and that is:				
i) Listed or eligible for listing in the California Register of Historical Resources, or in a local register of historical resources as defined in Public Resources Code § 5020.1(k), or				
The proposed project is an ordinance amendment to the Lo and Title 22 (Planning and Zoning), to allow the creation of an Zones R-2, R-3, and R-4 in the unincorporated areas of Lo	smaller fee-s	simple, single-1	`	,
There are 31 identified structures and resources on federal accomprised either of historic routes or architecturally sign subdivisions shall require approval of a tentative tract or parcion compact lots are subject to the approval of a Conditional potential impacts on historic resources of cultural value to a Conditional project-specific initial study, and recommendations will proposed compact lot subdivision projects will need to expreservation Ordinance. Finally, in order to be in compliant providing contact information for California Native America when the County, as the lead agency under the California Ethe geographic area that is traditionally and culturally affiliated a list of California Native American Tribes, which have requotified within 14 days of a determination that the proposed ordinance amendment on historic resources of cultural value significant.	el map. Deve Use Permit. 'California Na be made at tomply with nee with Ass an tribes tha nvironmenta d with the truested forma	ential structure lopment of sin This discretion tive American the time of protection the requirement of the requirement of the request in wall Quality Act, libe. The Countain notification.	es. All completes. All completes ary process of tribe, if any, piect review. The considers process of the considers process of the considers process also main these tribes of the considers process also main the considers process also main the considers process are the consideration that th	pact los sidences evaluates through Also, al Historico county is informed ojects in intaining s will be s by this
ii) A resource determined by the lead agency, in its discretion and supported by substantial evidence, to be significant pursuant to criteria set forth in subdivision (c) of Public Resources Code § 5024.1. In applying the criteria set forth in subdivision (c) of Public Resources Code § 5024.1,				

the lead agency shall consider the significance of the resource to a California Native American tribe.

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County.

There are 31 identified structures and resources on federal and state historical registers, and the majority is comprised either of historic routes or architecturally significant residential structures. All compact lot subdivisions shall require approval of a tentative tract or parcel map. Development of single-family residences on compact lots are subject to the approval of a Conditional Use Permit. This discretionary process evaluates potential impacts on historic resources of cultural value to a California Native American tribe, if any, through the project-specific initial study, and recommendations will be made at the time of project review. Also, all proposed compact lot subdivision projects will need to comply with the requirements of the Historic Preservation Ordinance. Finally, in order to be in compliance with Assembly Bill (AB) 52, the County has provided contact information for California Native American tribes that requested in writing to be informed when the County, as the lead agency under the California Environmental Quality Act, considers projects in the geographic area that is traditionally and culturally affiliated with the tribe. The County is also maintaining a list of California Native American Tribes, which have requested formal notification. These tribes will be notified within 14 days of a determination that the proposed project is complete. Therefore, impacts by this ordinance amendment on historic resources of cultural value to a California Native American tribe is less than significant.

19. UTILITIES AND SERVICE SYSTEMS

	Potentially Significant Impact	Less Than Significant Impact with Mitigation Incorporated	Less Than Significant Impact	No Impaci
Would the project:				
a) Exceed wastewater treatment requirements of either the Los Angeles or Lahontan Regional Water Quality Control Boards?				
The proposed project is an ordinance amendment to the Lo	s Angeles Co	ounty Code, Ti	itle 21 (Subd	ivisions)
and Title 22 (Planning and Zoning), to allow the creation of	smaller fee-s	simple, single-f	amily reside	ntial lots
in Zones R-2, R-3, and R-4 in the unincorporated areas of L	os Angeles (County. Accord	ling to the o	rdinance
amendment, parcels not served by a public sewer system may	not be subd	ivided into con	npact lots. A	all public
wastewater disposal (sewer) systems are required to obtain	n and operat	e under the t	erms of an	<u>NPDES</u>
(National Pollution Discharge Elimination System) permit, who will be a considered in the control of the contro	<u>hich is issued</u>	by the local Re	egional Wate	r Quality
Control Board (RWQCB). Since all municipal wastewater tre	eatment facili	ties are require	ed to obtain	<u>NPDES</u>
permits from the RWQCB, any compact lot subdivision pro				
same standards imposed by the NPDES permit because all f	*	-		
connect to such a public system. As such, these connection	s would ensu	re the project	's complianc	e. These
future compact lot projects will also be small-scaled since no		- /	-	
allowed to be created on a parcel. Therefore, future projects	proposed pur	suant to the or	rdinance amo	endment
would not exceed wastewater treatment requirements of eith				
Quality Control Boards, and there would be no impact upon		0	0	
b) Create water or wastewater system capacity problems, or result in the construction of new water or wastewater treatment facilities or expansion of			\boxtimes	
existing facilities, the construction of which could				

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. According to the ordinance amendment, parcels not served by a public sewer system may not be subdivided into compact lots. As such, all future compact lot projects would be required to connect to a public system. Since no more than eight cumulative compact lots will be allowed to be created on a parcel, these future compact lot projects will be small-scaled. Moreover, most potential project sites are currently developed with similar residential uses with comparable densities. All future developments proposed pursuant to this ordinance amendment are subject to the allowable densities specified by the land use designations in the General Plan, area plan, or community plan land use legend. Therefore, it is unlikely that the ordinance amendment would create water or wastewater system capacity problems. Additionally, all compact lot subdivisions shall require approval of a tentative tract or parcel map. Development of single-family residences on compact lots are subject to the approval of a Conditional Use Permit. This discretionary process evaluates potential impacts on the water or wastewater system capacity by individual projects. Therefore, the ordinance amendment has less than significant impacts on water or wastewater system capacity.

cause significant environmental effects?

c) Create drainage system capacity problems, or result in the construction of new storm water drainage facilities or expansion of existing facilities, the construction of which could cause significant environmental effects?				
The proposed project is an ordinance amendment to the Los and Title 22 (Planning and Zoning), to allow the creation of sin Zones R-2, R-3, and R-4 in the unincorporated areas of amendment is a strategy that encourages infill development are and urbanized areas, many future potential compact lot project impervious surfaces. Nonetheless, it is possible that some future impact to an existing storm water drainage system would occur increase in the amount of impervious surfaces on the project ensure adequate amount of permeable surfaces on future project ensure adequate amount of permeable surfaces on future project ensure adequate amount of permeable surfaces on future project ensure adequate amount of permeable surfaces on future project ensure adequate amount of permeable surfaces on future project ensure adequate amount of permeable surfaces on future project perimeter front and corner side yards along public streets to landscaped with drought-tolerant plants. The ordinance amend by building, parking areas, driveways, walkways, or private usable tolerant plants. Finally, future compact lot projects will be subjected in the same or a greater amount of pervious surfaces. That is less than significant.	maller fee-s f Los Ang nd redevelo t sites are li re sites may ur as these sites relativ ct sites, the be permeal lment also re ble open spa ect to the C ant to the c	imple, single-feles County. I pment in estal kely already pay be undevelop future project to current or ordinance amble, with at lease to be lands founty's Low I ordinance ame	amily reside. Since the oplished compared or covered, in which is would resonant reconsite conditions are as 75% of the areas not exaped with a support Devendment are	ntial lots redinance munities red with n case an ult in an ions. To quires all that area covered drought- lopment likely to
d) Have sufficient reliable water supplies available to serve the project demands from existing entitlements and resources, considering existing and projected water demands from other land uses?				
The proposed project is an ordinance amendment to the Los and Title 22 (Planning and Zoning), to allow the creation of sin Zones R-2, R-3, and R-4 in the unincorporated areas of Los amendment, parcels not served by a public water system may all future compact lot projects would be required to connect cumulative compact lots will be allowed to be created on a pasmall-scaled. Moreover, most potential project sites are current comparable densities. All future developments proposed pursu to the allowable densities specified by the land use designations plan land use legend. Therefore, it is unlikely that the ordin capacity problem. Additionally, all compact lot subdivisions shamap. Development of single-family residences on compact lot Use Permit. This discretionary process evaluates potential impaprojects. Therefore, retail water providers would likely be able projected consumption. The ordinance amendment has less that e) Create energy utility (electricity, natural gas, propane) system capacity problems, or result in the construction of new energy facilities or expansion of existing facilities, the construction of which could	maller fee-s Angeles C not be subc to a public rcel, these ly develope ant to this s in the Ger ance amen ll require ap as are subjec acts on the to accomm	imple, single-founty. Accord livided into consystem. Since future compacted with similar ordinance amperal Plan, areadment would exproval of a tent to the approximater supply condate future or conditions.	amily residential to the original to the origi	ntial lots redinance As such, nan eight is will be uses with the subject mmunity or parcel inditional individual projects'
existing facilities, the construction of which could cause significant environmental effects?				

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. Since no more than eight cumulative compact lots will be allowed to be created on a parcel, these future compact lot projects will be small-scaled. In addition, future projects proposed pursuant to the ordinance amendment would be subject to state and local building codes and would be required to provide energy saving measures to further reduce the amount of energy consumed by these projects. Moreover, most potential project sites are currently developed with similar residential uses with comparable densities. All future developments proposed pursuant to this ordinance amendment are subject to the allowable densities specified by the land use designations in the General Plan, area plan, or community plan land use legend. Therefore, it is unlikely that the ordinance amendment would create energy utility system capacity problems. Additionally, all compact lot subdivisions shall require approval of a tentative tract or parcel map. Development of single-family residences on compact lots are subject to the approval of a Conditional Use Permit. This discretionary process evaluates potential impacts on the energy utility system capacity by individual projects. Therefore, energy utility providers would likely be able to accommodate future compact lot projects' projected consumption. The ordinance amendment has less than significant impacts on energy utility system capacity.

f) Be served by a landfill with sufficient permitted capacity to accommodate the project's solid waste		
disposal needs?		

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. Since no more than eight cumulative compact lots will be allowed to be created on a parcel, these future compact lot projects will be small-scaled. In addition, most potential project sites are currently developed with similar residential uses with comparable densities. All future developments proposed pursuant to this ordinance amendment are subject to the allowable densities specified by the land use designations in the General Plan, area plan, or community plan land use legend. Therefore, it is unlikely that future projects proposed pursuant to the ordinance amendment would significantly impact solid waste disposal capacity. Additionally, all compact lot subdivisions shall require approval of a tentative tract or parcel map. Development of single-family residences on compact lots are subject to the approval of a Conditional Use Permit. This discretionary process evaluates potential impacts on the solid waste disposal capacity by individual projects. Therefore, existing landfills would likely be able to accommodate future compact lot projects' solid waste disposal needs. The ordinance amendment would have less than significant impacts on solid waste disposal capacity.

g) Comply with federal, state, and local statutes and		\boxtimes
regulations related to solid waste?		

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. This ordinance amendment will not preclude future projects from complying with federal, state, and local statutes and regulations related to solid waste. Specifically, in order to obtain approvals and building permits, all future compact lot projects must be consistent with all applicable solid waste regulations, including the Integrated Waste Management Plan (IWMP). Therefore, the ordinance amendment results in no impact.

20. MANDATORY FINDINGS OF SIGNIFICANCE

Less Than

a) Does the project have the potential to degrade the quality of the environment, substantially reduce the habitat of a fish or wildlife species, cause a fish or wildlife population to drop below self-sustaining levels, threaten to eliminate a plant or animal community, substantially reduce the number or restrict the range of a rare or endangered plant or animal or eliminate important examples of the major periods of California history or prehistory?	Potentially Significant Impact	Significant Impact with Mitigation Incorporated	Less Than Significant Impact	No Impaci
The proposed project is an ordinance amendment to the Lo and Title 22 (Planning and Zoning), to allow the creation of in Zones R-2, R-3, and R-4 in the unincorporated areas of Lo	smaller fee-s	<u>simple, single-f</u>	amily reside	ntial lots
infill development and redevelopment in established commuland shall not be subdivided into compact lots if the parcel(s			1 1	
within a Very High Fire Hazard Severity Zone; 2) have any p				
served by a public water system; 4) are not served by a public				,
public street. Since the Sensitive Environmental Resource Are	as (SERAs) a	are located with	nin the Coast	al Žone,
which is one of the prohibited areas, the ordinance amendme	ent does not	apply to and w	ould have no	o impact
on the SERAs. Moreover, none of the parcels in the Wildflo	wer Reserve	Areas or the S	ignificant Ed	cological
Areas (SEAs) are zoned R-2, R-3, or R-4, the ordinance ame	endment ther	efore does no	t apply to an	d would
have no impact on the Wildflower Reserve Areas and the SF	As. Out of a	<u>ıbout 37,900 p</u>	arcels that as	re zoned
R-2, R-3, and R-4 and outside of the prohibited areas, there		-		
part, located in a designated Hillside Management Area (I	,	-		-
subdivision project sites are outside of an HMA. If, however, a	± /		-	-
compact lot project would be required to be compliant with				
standards and regulations protective of the environment, si				
conjunction with the ordinance amendment. Moreover, since				
a tentative tract or parcel map, and development of single-far	•			,
to the approval of a Conditional Use Permit, the discretion	, I			
environment and biological resources, if any, through the pro				
will be made at the time of project review. Therefore, the				
degrade the quality of the environment, substantially reduce			-	
fish or wildlife population to drop below self-sustaining I				
community, substantially reduce the number or restrict the re eliminate important examples of the major periods of Califor				
eminiate important examples of the major perious of Cantor	<u>1114 1115101 y 0</u>	i picinstory is	icss man sign	mncant.
b) Does the project have the potential to achieve short-term environmental goals to the disadvantage of long-term environmental goals?				

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots

in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. As a strategy that encourages infill development and redevelopment in established communities and existing urbanized areas, the ordinance
amendment is consistent with the long-term environmental goal of reducing GHG emissions. The ordinance
amendment is also consistent with the long-term goal of promoting sustainability in land use design by encouraging a diversity of housing types. Therefore, the proposed project's potential to achieve short-term environmental goals to the disadvantage of long-term environmental is less than significant.
c) Does the project have impacts that are individually limited, but cumulatively considerable? ("Cumulatively considerable" means that the incremental effects of a project are considerable when viewed in connection with the effects of past projects, the effects of other current projects, and the effects of probable future projects)?
The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. This ordinance amendment does not change the allowable density, and all future developments proposed pursuant to this ordinance amendment are subject to the allowable densities specified by the land use designations in the General Plan, area plan, or community plan land use legend. These future projects have therefore been accounted for in the General Plan EIR. Also, most potential project sites are developed with similar residential uses with comparable densities. Therefore, the proposed project's potential to create cumulatively considerable impacts is less than significant.
d) Does the project have environmental effects which will cause substantial adverse effects on human beings, either directly or indirectly?

The proposed project is an ordinance amendment to the Los Angeles County Code, Title 21 (Subdivisions) and Title 22 (Planning and Zoning), to allow the creation of smaller fee-simple, single-family residential lots in Zones R-2, R-3, and R-4 in the unincorporated areas of Los Angeles County. This ordinance amendment does not change the allowable density, and it does not result in any residential development in areas where human habitation is not already anticipated to occur and planned. Most potential project sites are developed with similar residential uses with comparable densities. Additionally, all compact lot subdivisions shall require approval of a tentative tract or parcel map. Development of single-family residences on compact lots are subject to the approval of a Conditional Use Permit. This discretionary review process evaluates any potential impacts on both the residents of a future compact lot project and residents and other users on surrounding properties. This discretionary process also ensures that various services are available and adequate for future residents in the compact lot projects. Therefore, the proposed project's potential to cause any substantial adverse effects on human beings, either directly or indirectly, is less than significant.

Los Angeles County Unincorporated Areas Figure 4.2 KERN COUNTY PADRES NATIONAL ANGELES NATIONAL FOREST FOREST VENTURA COUNTY ANGELES NATIONAL FOREST SANTA MONICA MOUNTAINS SAN BERNARDINO COUNTY **PACIFIC OCEAN** RIVERSIDE ORANGE COUNTY Miles Unincorporated Areas Cities SANTA CATALINA ISLAND Source: Department of Regional Planning, May 2014

An ordinance amending Title 21 — Subdivisions and Title 22 – Planning and Zoning of the Los Angeles County Code to establish provisions for compact lot subdivisions in the unincorporated areas.

The Board of Supervisors of the County of Los Angeles ordains as follows:

SECTION 1. Section 21.08.045 is hereby added to read as follows:

21.08.045 Compact lot subdivisions.

The following terms are defined solely for the purpose of Section 21.24.375 (Compact lot subdivisions):

A. "Compact lot" means a fee-simple, single-family residential lot less than 5,000 square feet in size, created within a compact lot subdivision. A parking-only lot or driveway lot created within such subdivision, if any, shall not be considered a compact lot. Undersized lots, underwidth lots, substandard lots or lots with the required area and/or width modified by a Housing Permit (Chapter 22.166), a Conditional Use Permit (Chapter 22.158) or a Variance (Chapter 22.194) shall not be considered compact lots if such lots are not shown on a tentative map and on the final map or parcel map with the words "DIVISION OF LAND FOR COMPACT LOT PURPOSES ONLY" printed on the face of the map. Development of single-family residences on compact lots shall be subject to the regulations set forth in Section 22.140.585 (Single-Family Residences on Compact Lots).

B. "Compact lot subdivision" means a division of land that creates feesimple, single-family residential lots, each containing an area of less than 5,000 square feet.

C. "Parking-only lot" means a commonly-owned lot designated for parking purposes in a compact lot subdivision.

D. "Private common driveway" means a privately owned and maintained driveway located on a strip of land, connecting two or more compact lots to a public street. Each user of a private common driveway may own part of said driveway and has the legal right to use the entire driveway, or one owner may own the entire private common driveway, and the other users have the right to use it for ingress, egress, drainage, sewer, water, utilities, right to grade, and maintenance purposes only via a recorded easement.

SECTION 2. Section 21.16.010 is hereby amended to read as follows:

21.16.010 Building location and access restrictions.

No building shall be constructed, nor shall a permit for construction of a building be issued, for any portion of a condominium project, a community apartment project, or a lease project, or a compact lot subdivision, unless the location of such building and the access thereto is in substantial conformance with one of the following:

A. Where a Conditional Use Permit (Chapter 22.158) is required, the 'Exhibit "A" for the approved application, as described in Section 22.222.240 (Documentation, Scope of Approval, and Exhibit "A"); or either (1) a valid conditional use permit that addresses the location of buildings and access thereto on the project site, or (2)

B. In all other cases, an exhibit map approved pursuant to the requirements of Section 21.16.015 (Building Location and Access Restrictions—Exhibit Map).

SECTION 3. Section 21.24.210 is hereby amended to read as follows:

21.24.210 Pedestrian Ways.

. . .

B. Maintenance. All pedestrian ways not within the road right-of-way shall be privately maintained either by a homeowners' association, a maintenance association, or by the property owners of properties adjoining the pedestrian way, the cost of which shall be shared equally. The maintenance requirement shall be set forth in a covenant or a maintenance agreement, the terms of which shall be to the satisfaction of the Director of Regional Planning.

C. Design standards. All pedestrian ways, except those provided in a compact lot subdivision, shall be designed subject to maximize pedestrian safety, security, and comfort, and shall include the following design standards:

. . .

SECTION 4. Section 21.24.290 is hereby amended to read as follows:

21.24.290 Frontage for lots.

A. The alignment of streets shall be such as to provide frontage for lots in the division of land except as provided in Section 21.24.280.

B. Exemption. The following shall be exempt from the frontage requirement of Subsection A, above:

1. Compact Lots.

a. Compact lots may front on a private common driveway or an alley in lieu of a street.

b. Notwithstanding Subsection B.1.a, above, compact lots are not

required to front on a street, an alley, or a private common driveway, subject to all of the following:

i. Where all parking spaces in a compact lot subdivision are provided on a parking-only lot;

ii. The parking-only lot both abuts and is accessed via an alley

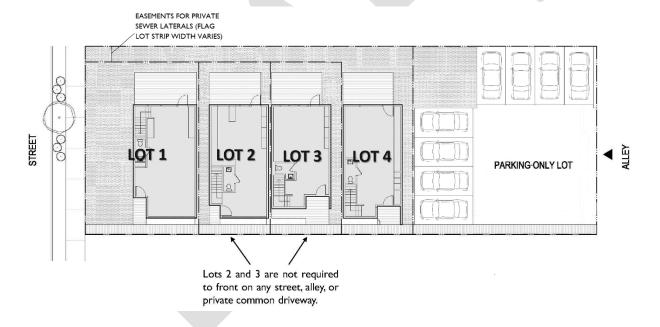
or a street; and

iii. A fire lane is not required by the Fire Department.

iv. For example of this Subsection B.1.b, see Figure 21.24.290-

A, below.

FIGURE 21.24.290-A: FRONTAGE FOR COMPACT LOTS – EXEMPTION



2. Parking-only lot. A parking-only lot in a compact lot subdivision may front on a private common driveway or an alley in lieu of a street.

SECTION 5. Section 21.24.300 is hereby amended to read as follows:

21.24.300 Minimum frontage.

Except in a compact lot subdivision, \(\psi_w\)herever practical, lot frontage at the right-of-way line shall be:

A. 40 feet or more, where a lot is oriented so that its side lot lines are radial or approximately radial to a turnaround or knuckle or to the convex side of a curved street centerline; and

B. Equal to or greater than the average lot width, where a lot is not so oriented.

SECTION 6. Section 21.24.310 is hereby amended to read as follows:

21.24.310 Lot sideline angle.

In all cases wWhere practicable, the side lines of lots shall be at an approximate right angle to the street upon which such lots front. In a compact lot subdivision, the side lines of non-street-fronting compact lots that are subject to Section 21.24.290.B.1.a shall be at an approximate right angle to the private common driveway or the alley upon which such lots front.

SECTION 7. Section 21.24.320 is hereby amended to read as follows:

21.24.320 Flag lots.

A. The advisory agency may disapprove the platting of flag lots where this design is not justified by topographic conditions or the size and shape of the division of land, or where this design is in conflict with the pattern of neighborhood development. If flag lots are approved, the access strip shall be provided as follows, unless the subdivision committee recommends the approval of lesser widths because of topographic conditions or the size and shape of a division of land:

1. In a compact lot subdivision, the vehicular access strip of a flag lot

shall be at least 12 feet in width.

2. In all other cases, the <u>vehicular</u> access strip for each lot shall be at least 10 feet in width where the strip is situated contiguous to other such <u>vehicular</u> access strips, so as to form a common driveway, and at least 15 feet in width, where the <u>vehicular access</u> strip is not situated contiguous to other such <u>vehicular</u> access strips, unless the subdivision committee recommends the approval of lesser widths because of topographic conditions or the size and shape of a division of land.

B. Each <u>vehicular</u> access strip shall be located so that, when improved as a driveway, the finished grade will not exceed 20 percent. The advisory agency may require that easements for ingress and egress be provided over common driveways for the benefit of the lots served.

SECTION 8. Section 21.24.375 is hereby added to read as follows:

21.24.375 Compact lot subdivisions

All compact lot subdivisions shall be subject to the following requirements:

- A. Prohibited Areas. A parcel or parcels of land shall not be subdivided into compact lots if the parcel(s) being subdivided:
- Have any portion located within a Very High Fire Hazard Severity
 Zone, as defined in Title 32 (Fire Code) of the County Code;
- 2. Have any portion located within a Coastal Zone, as defined in Division 2 (Definitions) of Title 22;
 - 3. Are not served by a public water system;
 - 4. Are not served by a public sewer system; or,
 - 5. Do not front a highway or a public street.

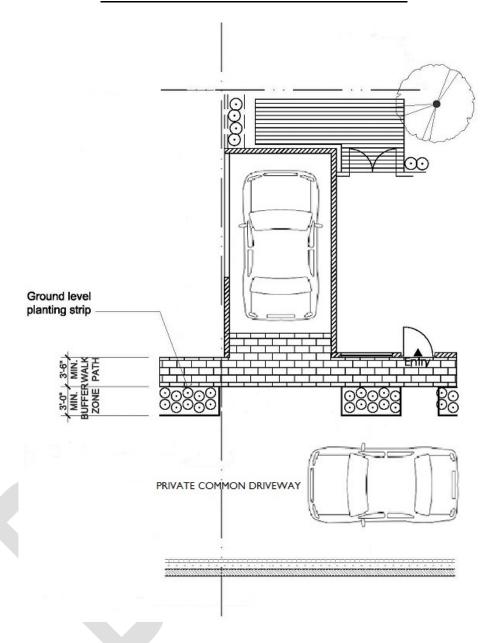
- B. Additional Map Contents. On such tentative map and on the final map or parcel map, depict the following:
- 1. In letters no less than one-fourth-inch in height, the words:
 "DIVISION OF LAND FOR COMPACT LOT PURPOSES ONLY;" and
- 2. Any future reciprocal easements, with the easement notes indicating such future easements are "to be reserved in separate documents," except when a reciprocal easement is recorded prior to the final map recordation, such easement shall be shown on the final map with the recording reference information, including the easement purpose(s), recording date, and document number.
 - 3. If proposed, the parking-only lot shall be labeled "Parking Only."
- C. Maximum Number of Compact Lots. No more than eight cumulative compact lots shall be created on a parcel of land.
 - D. Walkways. Unless additional width is required by the Fire Department:
- 1. Walkways a minimum of three and one-half feet in width shall be provided for unobstructed access into the subdivision project site from a sidewalk along the project frontage; and
- 2. Walkways a minimum of three and one-half feet in width shall be provided from each single-family residence to all other single-family residences and other common use amenities, if any, within a compact lot subdivision. Sidewalks that provide access between the single-family residences or between the single-family residences and the common use amenities may count towards meeting this requirement.
 - E. Landscaped Buffer and Strip.

1. A landscaped buffer a minimum of three feet in width shall be provided between the private common driveway and any building to prevent the building from being directly abutting upon the private common driveway, unless a walkway is located between the building and the private common driveway, in which case a landscaped buffer a minimum of three feet in width shall be provided between the walkway and the private common driveway. For example, see Figures 21.24.375-A and 21.24.375-B, below.

Walk path opposite from driveway Ground level planting strip PRIVATE COMMON DRIVEWAY

FIGURE 21.24.375-A: LANDSCAPED BUFFER BETWEEN PRIVATE COMMON DRIVEWAY AND BUILDING

FIGURE 21.24.375-B: LANDSCAPED BUFFER BETWEEN PRIVATE COMMON DRIVEWAY AND WALKWAY

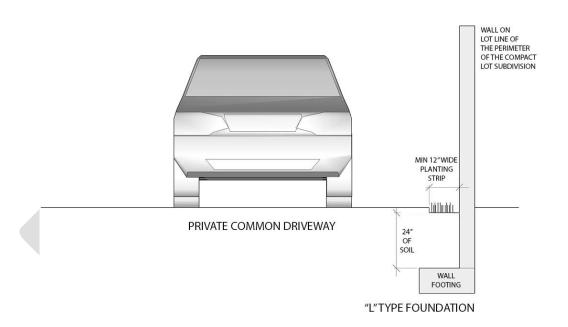


- 2. Where a fence or a wall is located on or along the lot line of the perimeter of a compact lot subdivision, and a private common driveway is located along said fence or wall:
- a. A landscaped strip at least 12 inches wide shall be provided between the fence or wall and the private common driveway;

b. Where there are subsurface obstructions such as wall footings, a minimum of 24 inches of soil shall be provided above the footings. For example, see Figure 21.24.375-C, below; and

c. Plants installed in said landscaped strip shall be vines that adhere to or can be trained on the fence or wall and can be easily pruned to maintain vehicular access on the private common driveway.

FIGURE 21.24.375-C: PLANTING STRIP BETWEEN PERIMETER FENCE OR WALL AND PRIVATE COMMON DRIVEWAY (WITH SUBSURFACE OBSTRUCTIONS)



F. Covenant Required. For compact lot subdivisions with common use areas or common use amenities, a covenant or agreement, approved as to form and content by the County Forester and Fire Warden and the Director of Regional Planning, shall be recorded in the office of the Los Angeles County Registrar-Recorder/County Clerk at the time of final map recordation. The covenant or agreement may include but

not be limited to the following provisions:

- 1. A homeowners' association, a maintenance association or a maintenance agreement shall be established prior to the sale of any unit.
- 2. Membership in the homeowners' or maintenance association or a party to the maintenance agreement shall be mandatory for each owner and any successive owner.
- 3. Provisions to prohibit parking on private common driveways or fire lanes where required by the Fire Department.
- 4. Standards of maintenance for any common use area, common use amenity, or reciprocal easement within the compact lot subdivision, and enforcement procedures thereof.

SECTION 9. Section 21.32.090 is hereby amended to read as follows:

21.32.090 Paving for access strips.

A. The advisory agency may require <u>access strips for flag lots to be paved</u> with asphaltic concrete or Portland cement concrete, subject to the following minimum paving width requirements:

- 1. In a compact lot subdivision, the vehicular access strip of a flag lot shall be paved to a width of not less than 10 feet;
- 2. In all other cases, that single-access strips for flag lots shall be paved to a width of 15 feet or to full width, whichever is less, and that multiple-access strips shall be paved to a total width of 20 feet or to the full combined width of the access strips, whichever is less, with asphaltic concrete or portland cement concrete.

. . .

SECTION 10. Section 21.32.195 is hereby amended to read as follows:

21.32.195 On-Site Trees.

A. Planting Requirement. In addition to the requirements of Section 21.32.160 (Street Tree Planting), the subdivider shall plant or cause to be planted within the front yard one tree for each 25 feet of street frontage for each parcel created by a residential division of land, as a condition of approval—, except that a compact lot subdivision and the development of single-family residences therein shall be subject to the on-site tree planting requirements set forth in Section 22.140.585 (Single-Family Residences on Compact Lots).

. . .

SECTION 11. Section 21.52.010 is hereby amended to read as follows:

21.52.010 - Modification or waiver of provisions in this Title authorized when.

. . .

E. Notwithstanding any contrary provisions of this Section:

- 1. In no event shall the regulations listed in Sections 21.24.375.A (Prohibited Areas), 21.24.375.B (Additional Map Contents), and 21.24.375.F (Covenant Required) be modified or waived.
- 2. The regulation in Section 21.24.375.C (Maximum Number of Compact Lots) may only be modified by the advisory agency or the Board of Supervisors pursuant to Subsection C, above.

SECTION 12. Section 22.04.050 is hereby amended to read as follows:

22.04.050 Rules for Measurement

The following rules for measurement shall apply:

. . .

B. Distance.

1. Measurements are Shortest Distance.

. . .

- b. The following shall be excluded when measuring required distances:
- i. Projections, as permitted in Section 22.110.090 (Projections into Yards) and Section 22.140.585.G.16 (Projections into Yards).

...

D. Flag Lot Width and Depth. With the exception of flag lots that are created within a compact lot subdivision, Mmeasurement for the average width and depth of a flag lot shall comply with Section 22.110.170.A (Measurement).

. . .

H. Compact Lot Width.

1. The average width of a compact lot that fronts on a private common driveway perpendicular to a public right-of-way, including any flag lot whose access strip serves in whole or in part as the private common driveway, shall be measured as follows (see Figures 22.04.050-E and 22.04.050-F):

FIGURE 22.04.050-E: COMPACT LOT WIDTH WHEN FRONTING ON SIDE PRIVATE COMMON DRIVEWAY

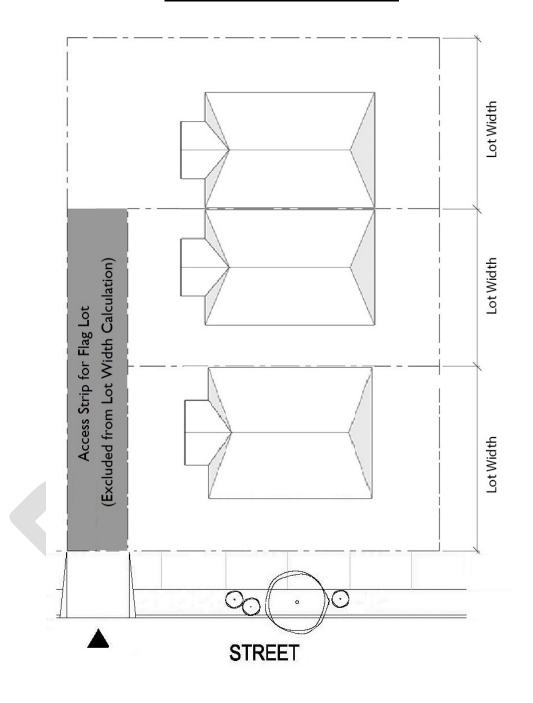
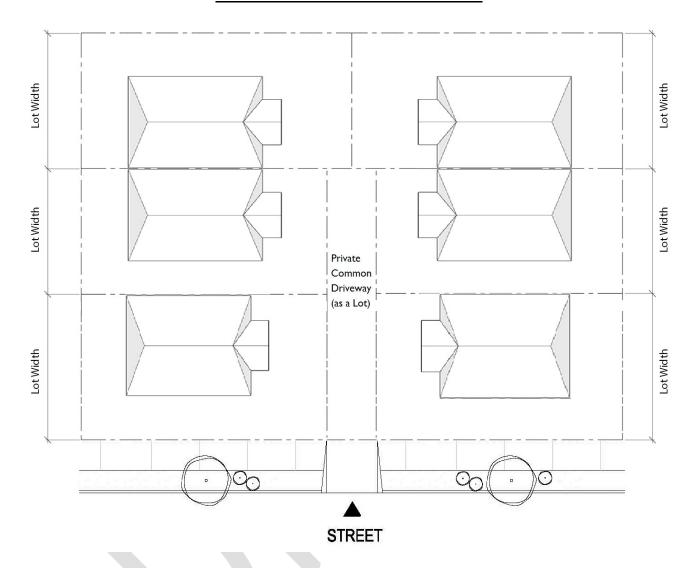


FIGURE 22.04.050-F: COMPACT LOT WIDTH WHEN FRONTING ON CENTRAL PRIVATE COMMON DRIVEWAY



2. Where a compact lot is bounded by a T-shaped or an L-shaped private common driveway, the average lot width shall be measured as follows (see Figures 22.04.050-G and 22.04.050-H):

FIGURE 22.04.050-G: COMPACT LOT WIDTH WHEN FRONTING ON T-SHAPED PRIVATE COMMON DRIVEWAY

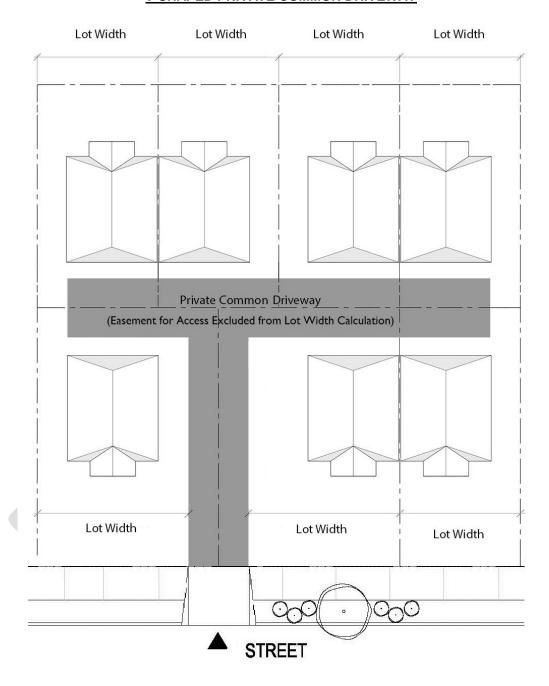
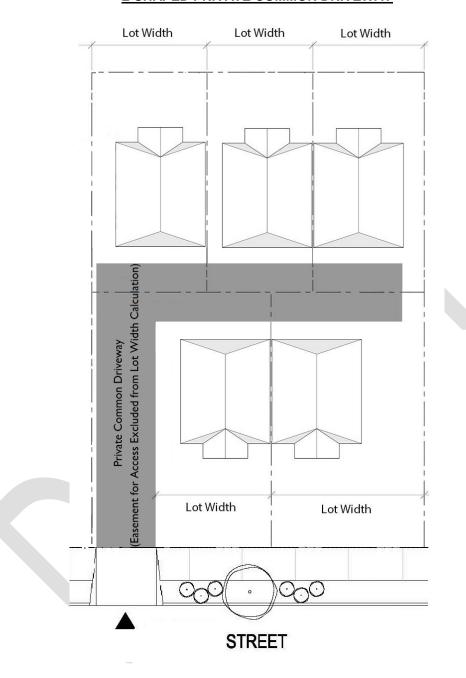
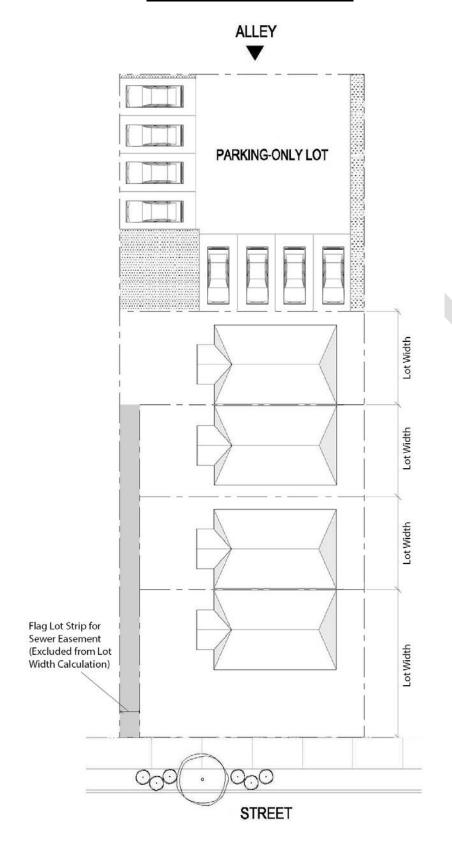


FIGURE 22.04.050-H: COMPACT LOT WIDTH WHEN FRONTING ON L-SHAPED PRIVATE COMMON DRIVEWAY



3. Where a compact lot subdivision contains a parking-only lot pursuant to Section 22.140.585.G.8.b (Parking-Only Lot), the average width of a compact lot shall be measured as follows (see Figure 22.04.050-I):

$\frac{\textbf{FIGURE 22.04.050-I: COMPACT LOT WIDTH WHEN COMPACT LOT SUBDIVISION}}{\textbf{CONTAINS PARKING-ONLY LOT}}$



SECTION 13. Section 22.14.140 is hereby amended to read as follows:

22.14.140 N

..

Net area. That portion of a lot which is:

. . .

Except as provided above, the following shall not be counted as a part of the net area:

. . .

2. An access strip on a flag lot.

3. A strip on a flag lot with easements for purposes other than vehicular access in a compact lot subdivision.

34. For the purpose of Sections 22.140.590 (Tasting Rooms and Remote Tasting Rooms) and 22.140.610 (Wineries), any area with a slope of 25 percent or greater.

SECTION 14. Section 22.14.190 is hereby amended to read as follows:

22.14.190 S

. . .

Single-family residence. A building that contains one dwelling unit, or a mobilehome comprising one dwelling unit manufactured and certified under the National Mobilehome Construction and Safety Standards Act of 1974 on a permanent foundation system approved by the Director of Public Works.

Single-family residence on a compact lot. The following terms are defined solely for the purpose of Section 22.140.585 (Single-Family Residences on Compact Lots):

Compact lot. A fee-simple, single-family residential lot less than 5,000 square feet in size, created within a compact lot subdivision. A parking-only lot or driveway lot created within such subdivision, if any, shall not be considered a compact lot. Undersized lots, underwidth lots, substandard lots or lots with the required area and/or width modified by a Housing Permit (Chapter 22.166), a Conditional Use Permit (Chapter 22.158) or a Variance (Chapter 22.194) shall not be considered compact lots if such lots are not shown on a tentative map and on the final map or parcel map with the words "DIVISION OF LAND FOR COMPACT LOT PURPOSES ONLY" printed on the face of the map.

<u>Compact lot subdivision.</u> A division of land that creates fee-simple, single-family residential lots, each containing an area of less than 5,000 square feet.

Such division of land shall be subject to the requirements set forth in Section 21.24.375 (Compact lot subdivisions).

<u>Habitable space.</u> An area used for sleeping, living, cooking, or dining purposes. This space excludes closets, pantries, bath or toilet rooms, service rooms, connecting corridors, laundries, foyers, storage space, utility rooms, garages, carports, and similar spaces.

Mechanical parking stackers. Mechanical lift equipment that allows the stacking of two automobiles. Such equipment shall comply with all applicable building

standards code requirements as approved by the Los Angeles County Public Works
Building and Safety Division.

<u>Parking-only lot.</u> A commonly-owned lot designated for parking purposes in a compact lot subdivision.

Private common driveway. A privately owned and maintained driveway located on a strip of land, connecting two or more compact lots to a public street. Each user of a private common driveway may own part of said driveway and has the legal right to use the entire driveway, or one owner may own the entire private common driveway, and the other users have the right to use it for ingress, egress, drainage, sewer, water, utilities, right to grade, and maintenance purposes only via a recorded easement.

Private usable open space. An area designed and intended to be used for active or passive recreation, located at the ground level on an individual compact lot.

Shade plan. See "Tree Planting Requirements."

Tree species list. See "Tree Planting Requirements."

Uncovered parking area. See "Tree Planting Requirements."

Yard, internal. A yard that is parallel to the interior lot line created within a compact lot subdivision, except that a yard that fronts a private common driveway shall not be considered an internal yard. For example, see Figure 22.14-E, below.

Yard, perimeter corner side. A yard that is parallel to the corner side lot line of the perimeter of a compact lot subdivision. For example, see Figure 22.14-E, below.

<u>Yard, perimeter front.</u> A yard that is parallel to the front lot line of the perimeter of a compact lot subdivision. For example, see Figure 22.14-E, below.

<u>Yard, perimeter interior side.</u> A yard that is parallel to the interior side lot line of the perimeter of a compact lot subdivision. For example, see Figure 22.14-E, below.

Yard, perimeter rear. A yard that is parallel to the rear lot line of the perimeter of a compact lot subdivision. For example, see Figure 22.14-E, below.

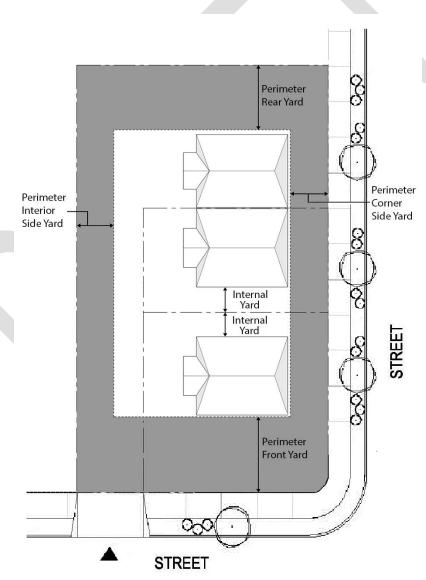


FIGURE 22.14-E: YARDS WITHIN COMPACT LOT SUBDIVISION

. . .

SECTION 15. Section 22.14.200 is hereby amended to read as follows:

22.14.200 T

. . .

Tree Planting Requirements. The following terms are defined solely for Chapter 22.126 (Tree Planting Requirements) and Section 22.140.585 (Single-Family Residences on Compact Lots):

Shade plan. A landscape plan that depicts and quantifies the amount of tree shade for a project site as set forth in Chapter 22.126 (Tree Planting Requirements).

Tree species list. The list of tree species prepared and maintained by the Director of Regional Planning pursuant to Chapter 22.126 (Tree Planting Requirements).

Uncovered parking area. The uncovered impervious surface areas of a parking lot that includes parking stalls, pedestrian loading areas, driveways within the property line, areas for vehicular maneuvering, and walkways within the parking lot, but excludes areas covered by solar panels or truck loading areas, and display, sales, service and vehicle storage areas associated with uses such as automobile dealerships.

٠.

SECTION 16. Section 22.18.030 is hereby amended to read as follows:

22.18.030 Land Use Regulations for Zones R-A, R-1, R-2, R-3, and R-4

. . .

C. Use Regulations.

1. *Principal Uses.* Table 22.18.030-B, below, identifies the permit or review required to establish each principal use:

TABLE 22.18.030-B:PRINCIPAL USE REGULATIONS FOR RESIDENTIAL ZONES							
	R-A	R-I	R-2	R-3	R-4	R-5	Additional Regulations
Residential Uses							
Single-family residences	SPR	SPR	SPR	SPR	SPR	-	Chapter 22.140.580
Single-family residences on compact lots	Ξ.	=	<u>CUP</u>	<u>CUP</u>	<u>CUP</u>	=	Section 22.140.585

SECTION 17. Section 22.18.040 is hereby amended to read as follows:

22.18.040 Development Standards for Residential Zones

A. Development Standards for Zones R-A, R-1, R-2, R-3, R-4, R-5 and RPD. Except as specified otherwise, Development ion any lot in Zones R-A, R-1, R-2, R-3, R-4, and RPD shall comply with Division 6 (Development Standards), where applicable.

B. **Required Yards.** Except as specified otherwise, Table 22.18.040-A, below, identifies the minimum yard depths for Zones R-A, R-1, R-2, R-3, R-4, and R-5 as follows:

. . .

C. Maximum Height.

- 1. **Zones R-A**, **R-1**, **R-2**, **and R-3**. Except as specified otherwise, **E**every residence and every other building and structure shall not exceed a height of 35 feet above grade.
- 2. **Zone R-4.** Except as specified otherwise, Eevery building and structure shall not exceed a height of 13 times the buildable area.

. . .

SECTION 18. Section 22.46.030 is hereby amended to read as follows:

22.46.030 Administration

A. Specific Plans and associated regulations shall be administered in accordance with Article 8, Chapter 3, Division 1, Title 7 and other applicable provisions of the California Government Code. Such plans and regulations may reference existing provisions and procedures of this Title 22 or they may develop different administrative procedures to use in the implementation of the Specific Plan. Except as otherwise expressively provided in a Specific Plan, property may be used for any purpose and subject to all of the standards and requirements of the basic zone. Where the regulations of a Specific Plan differ from the provisions of the basic zone, with the exception of projects subject to Chapter 22.120 (Density Bonus) and Chapter 22.166 (Housing Permits), such regulations shall supersede the provisions of the basic zone as specified in the Specific Plan.

B. Exceptions.

- 1. **Density Bonus.** Notwithstanding any contrary provisions in this Chapter, any Specific Plan regulations specified in Subsection A, above, may be waived or modified through a Housing Permit (Chapter 22.166) pursuant to Chapter 22.120 (Density Bonus).
- 2. Accessory Dwelling Units. Accessory dwelling units shall be developed pursuant to Section 22.140.640 (Accessory Dwelling Units).
- 3. **Compact Lot Subdivisions.** Any Specific Plan provisions pertaining to a required yard shall apply to the equivalent perimeter yard of a compact

lot subdivision pursuant to Section 22.140.585.G.17 (Yard Provisions in Specific Plans and Community Standards Districts).

SECTION 19. Section 22.72.010 is hereby amended to read as follows:

22.72.010 Purpose

Setback Districts are established to develop properties with minimum building setbacks in designated yards.

A. This Chapter shall supersede other provisions in this Title 22 that require building setbacks in designated yards.

B. The required front yard specified in a Setback District shall apply to the yard that is parallel to the front lot line of the perimeter of a compact lot subdivision.

. .

SECTION 20. Section 22.110.080 is hereby amended to read as follows:

22.110.080 Required Yards

. . .

- E. Limited Secondary Highways.
- 1. Supplemental Yard. A supplemental yard eight feet wide shall be established in all zones along and contiguous to the highway lines of limited secondary highways; any other yard requirements established in Division 3 (Zones), Chapter 22.50 (Billboard Exclusion Zone), Chapter 22.52 (Development Program Zone), Chapter 22.54 (Parking Zone), Chapter 22.58 (Commercial–Residential Zone), and Chapter 22.60 (Industrial Preservation Zone), and Section 22.140.585 (Single-Family Residences on Compact Lots) shall be in addition to this requirement.
 - 2. Use of Supplemental Yard. A person shall not use any building or

structure within this supplemental yard except for openwork railings or fences which do not exceed six feet in height and except as permitted within a yard by Section 22.110.040.A (Planter Boxes and Masonry Planters), and Section 22.110.040.D (Driveways, Walkways, and Patio Slabs), Section 22.140.585.G.14.a (Planter Boxes and Masonry Planters), and Section 22.140.585.G.14.c (Driveways, Walkways, and Patio Slabs).

SECTION 21. Section 22.110.130 is hereby amended to read as follows:

22.110.130 Required Area and Width

A. **Required Area.** Required area is established by the zone standards, suffixes to zoning symbols as provided in Section 22.06.020 (Suffixes to Zoning Symbols) and this Subsection A. As used in this Title 22, "required area" means:

. . .

- 8. Notwithstanding any contrary provisions of this Subsection A, lots created within a compact lot subdivision shall be in compliance with Section 22.140.585.G.1.a (Required Area).
 - B. **Required Lot Width.** As used in this Title 22, "required width" means:

. . .

6. Exceptions.

...

c. Notwithstanding any contrary provisions of this Subsection B, lots created within a compact lot subdivision shall be in compliance with Section 22.140.585.G.1.b (Required Width).

SECTION 22. Section 22.110.160 is hereby amended to read as follows:

22.110.160 Resubdivision Conditions for Undersized or Underwidth Lots

. . .

D. Notwithstanding Subsections A, B, and C above, the owner of two or more contiguous undersized lots, underwidth lots, or narrow lots in Zone R-2, R-3, or R-4 may file a map with the Director resubdividing such lots into compact lots, subject to all applicable provisions set forth in Section 22.140.585.

SECTION 23. Section 22.110.170 is hereby amended to read as follows:

22.110.170 Flag Lots

With the exception of flag lots that are created within a compact lot subdivision, all flag lots shall be subject to the following:

A. **Measurement.** Average width and depth of flag lots shall exclude the access strip for the lot. For example, see Figure 22.110.170-A, below.

. . .

SECTION 24. Section 22.112.050 is hereby amended to read as follows:

22.112.050 Ownership of Required Parking Facilities

A. <u>General.Ownership.</u> Except as provided in Subsection B, below, pParking facilities required by this Chapter shall be owned by the owner of the premises on which the use required to be served by said parking facility.

- B. <u>Exemptions.Alternative Compliance.</u> The following shall be exempt from this Section:
- 1. Ownership of any parking facility required by this Chapter is not necessary if another alternative is granted pursuant to Chapter 22.180 (Parking Permit); or-

2. Unless as otherwise provided for by this Title 22.

SECTION 25. Section 22.112.070 is hereby amended to read as follows:

22.112.070 Required Parking Spaces

A. **Required Parking Spaces.** Table 22.112.070-A, below, identifies the minimum number of parking spaces required for each use.

TABLE 22.112.060-A:MINIMUM REQUIRED PARKING SPACES			
Use	Number of Spaces		
Residential uses ⁴			
Single-family residences	2 covered standard spaces per unit.		
Single-family residences on compact lots ¹²	I covered or uncovered standard space per unit for studio		
	or one-bedroom units less than 750 square feet in size.		
	I covered or uncovered standard space and I covered or		
	uncovered compact space per unit for all other units.		
	parking spaces for residential uses may be provided in compliance		
with Section 22.112.080.B.1.c.			
12: See additional parking provisions in Section 22.140.585	<u>.G.8.</u>		

• • •

SECTION 26. 22.112.080 is hereby amended to read as follows:

22.112.080 Parking Design

A. **Applicability.** Except as specified otherwise in this Title 22, Tthis Section shall apply to parking areas in all zones. Parking spaces shall be provided per this Section and Figure 22.112.080-A, below.

. . .

SECTION 27. Section 22.116.040 is hereby amended to read as follows:

22.116.040 Intersections and Corner Cutoff Requirements

In all zones at the intersections of roads:

A. No building or structure shall be used within the area of the curve radii required at the intersections of roads by Section 21.24.110 (Right-of-Way Radius) in Title 21 (Subdivisions) of the County Code, except as permitted below and provided that such structures do not constitute a visual obstruction between three and one-half feet and eight feet above the level of the ground:

- 1. Eaves and cantilevered roofs per Section 22.110.090.A (Eaves and Cantilevered Roofs) and Section 22.140.585.G.16.b.i (Eaves and Cantilevered Roofs);
- 2. Planter boxes and masonry planters per Section 22.110.040.A (Planter Boxes and Masonry Planters) and Section 22.140.585.G.14.a (Planter Boxes and Masonry Planters);
- 3. Driveways, walkways, patio slabs, wooden decks, and other materials as specified in Section 22.110.040.D (Driveways, Walkways, and Patio Slabs) and Section 22.140.585.G.14.c (Driveway, Walkways, and Patio Slabs);

. . .

SECTION 28. Section 22.126.030 is hereby amended to read as follows:

22.126.030 Tree Requirements

A. Amount of Trees.

1. Except for <u>developments of single-family residences on compact lots</u> that are otherwise subject to Section 22.140.585, and all other residential subdivision projects that are otherwise subject to Section 21.32.195 in Title 21 (Subdivisions) of the County Code, projects that fall within a category described in Sections 22.126.020.A.1 and 22.126.020.A.2 shall comply with the following requirements:

. . .

SECTION 29. The Sections headings for Chapter 22.140 are hereby amended to read as follows:

Chapter 22.140 Standards for Specific Uses

Sections:

. . .

22.140.580 Single-Family Residences

22.140.585 Single-Family Residences on Compact Lots

. . .

SECTION 30. Section 22.140.250 is hereby amended to read as follows:

22.140.250 Guest Houses

. . .

D. Prohibitions.

. . .

3. A guest house is not permitted on a compact lot.

SECTION 31. Section 22.140.585 is hereby added to read as follows:

22.140.585 Single-Family Residences on Compact Lots

A. **Purpose.** This Section is to provide for the development of single-family residences on compact lots in Zone R-2, R-3, and R-4 with appropriate development standards and regulations.

B. **Definitions.** Specific terms used in this Section are defined in Division 2 (Definitions), under "Single-family residence on a compact lot."

C. Applicability.

- 1. This Section applies to the development of single-family residences on compact lots in Zone R-2, R-3, and R-4.
- 2. This Section shall not apply to the development of single-family residences on undersized lots, underwidth lots, substandard lots or lots containing an area of less than 5,000 square feet as modified by a Housing Permit (Chapter 22.166), a Conditional Use Permit (Chapter 22.158) or a Variance (Chapter 22.194), if such lots are not shown on a tentative map and on the final map or parcel map with the words "DIVISION OF LAND FOR COMPACT LOT PURPOSES ONLY" printed on the face of the map.

D. Application Requirement.

- 1. A Conditional Use Permit (Chapter 22.158) application is required for the development of single-family residences on compact lots in Zone R-2, R-3, and R-4.
- 2. This application shall not be construed to authorize the modification of development standards listed in Subsection G, below, unless:
 - a. A Variance (Chapter 22.194) application is granted;
- b. A Housing Permit (Chapter 22.166) application is granted in accordance with Chapter 22.120 (Density Bonus); or
 - c. As specified otherwise in Subsection G, below.
- E. Additional Findings. The Commission or Hearing Officer shall approve an application for a Conditional Use Permit if the Commission or Hearing Officer finds that the application substantiates, in addition to those required by Section 22.158.050.B, the following findings:

- 1. That the project is designed and configured to provide an appropriate response to the surrounding context;
- 2. That the project is designed and configured to create a high-quality living environment while addressing practical spatial needs; and
 - 3. As specified in Subsection G, below, if applicable.

F. Conditions of Approval.

- 1. The Commission or Hearing Officer shall impose the following conditions if the project is within an Airport Influence Area:
- a. The project shall comply with the requirements of Chapter 22.76

 (Noise Insulation Program);
- b. The project shall dedicate an aviation easement to the airport; and
- c. The project shall issue a real estate transfer disclosure notice pursuant to State law that the property is within an Airport Influence Area and that the property may be subject to noise and/or annoyances in proximity to aircraft operations.
- 2. The Commission or Hearing Officer may impose conditions governing the suitability of architecture as necessary to integrate any future addition, enlargement, alteration, or reconstruction within the compact lot subdivision and the surrounding area, including appearance of the proposed addition, enlargement, alteration, or reconstruction from surrounding properties.
- G. **Development Standards.** Development of single-family residences on compact lots shall comply with the following development standards:

1. Required Area and Width.

a. Required Area. Each compact lot shall contain the required net area shown in Table 22.140.585-A, below. There is no required area for a parking-only lot.

Table 22.140.585-A: REQUIRED NET AREA OF COMPACT LOT (IN SQUARE FEET)			
<u>Scenario</u>	<u>R-2</u>	<u>R-3</u>	<u>R-4</u>
Some or all of the required parking spaces for the single-family residences within a compact lot subdivision are provided on a parking-only lot. 12	1200	1200	1200
Parking spaces are provided on each compact lot on which the single-family residence they are intended to serve is located.	1750	1750	1750; or 1450 if 1) only one parking space is provided on site; or 2) a mechanical parking stacker is used where two parking spaces are provided on site. 3

Notes:

- 1. Where a compact lot subdivision contains a parking-only lot, the required area of 1,200 SF shall apply to all compact lots within such subdivision, including those compact lots that have the parking spaces provided on-site of the property on which the single-family residence they are intended to serve is located.
- 2. The parking-only lot shall be labeled "Parking Only" on the tentative map. There is no required area for the parking-only lot. The design of the parking-only lot shall be subject to the provisions set forth in Section 22.112.080 (Parking Design) and Subsection G.8 (Parking), below. See Figure 22.04.050.1 for possible configuration.
- 3. See Subsection G.8.c (Parking on Compact Lots), below, for additional requirements on the use of mechanical parking stackers.

b. Required Width. Each compact lot shall contain the required width shown in Table 22.140.585-B, below. There is no required width for a parking-only lot.

Table 22.140.585-B: REQUIRED WIDTH OF COMPACT LOT (IN FEET)				
<u>Scenario</u>	Compact Lot Frontage	Required Width		
Some or all of the required parking spaces for the single-family residences within a compact lot subdivision are provided on a parking-only lot. 1 2	Any configuration, including compact lots subject to Section 21.24.290.B.l.b.	<u>24'</u>		
Parking spaces are provided on each compact lot on which the single-family residence they are intended to serve is located.	Compact lot fronts on a private common driveway perpendicular to a public right-of-way. 3	38'		

Table 22.140.585-B: REQUIRED WIDTH OF COMPACT LOT (IN FEET)		
	Compact lot fronts on a public street, an alley, or a T-shaped driveway or an L-shaped driveway. 4	29'; or 19' in Zone R-4 if I) only one parking space is provided on site; or 2) a mechanical parking stacker is used where two parking spaces are provided on site. 5

Notes:

- I. Where a compact lot subdivision contains a parking-only lot, the required width of 24 feet shall apply to all compact lots within such subdivision, including those compact lots that have the parking spaces provided on-site of the property on which the single-family residence they are intended to serve is located.
- 2. The parking-only lot shall be labeled "Parking Only" on the tentative map. There is no required width for the parking-only lot. The design of the parking-only lot shall be subject to the provisions set forth in Section 22.112.080 (Parking Design) and Subsection G.8 (Parking), below. See Figure 22.04.050.I for possible configuration.
- 3. See Figures 22.04.050-E and 22.04.050-F for possible configurations.
- 4. See Figures 22.04.050-G and 22.04.050-H for possible configurations.
- See Subsection G.8.c (Parking on Compact Lot), below, for additional requirements on the use of mechanical parking stackers.

2. Required Yards.

a. General. Table 22.140.585-C, below, identifies the minimum

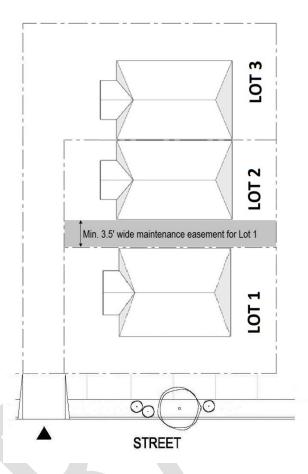
yard depths on compact lots:

TABLE 22.140.585-C:MINIMUM YARD DEPTHS ON COMPACT LOTS (IN FEET)		
<u>Yard</u>	Minimum Depth	
Perimeter front yard	<u>15</u>	
Perimeter corner side yard	5 or 7.5 if parcel being subdivided is a reversed corner lot.	
Perimeter interior side yard	<u>5</u>	
Perimeter rear yard	<u>10</u>	
Internal yard	0 on one side and 3.5 on the opposite side. 1, 2	

Notes

- I. Where a zero lot line of a compact lot is adjoined by a zero lot line of an adjacent compact lot, the gap between the buildings shall be sealed with flashing to prevent the passage of water. Where a zero lot line of a compact lot is not adjoined by a zero lot line of an adjacent compact lot, a maintenance easement a minimum of 3.5 feet in width shall be recorded on the adjoining compact lot abutting the zero internal yard setback. For example, see Figure 22.140.585-A, below. With the exception of a zero lot line, each compact lot shall have internal yards of not less than 3.5 feet.
- 2. Where a compact lot abuts a parking-only lot, the internal yard abutting the parking-only lot shall be a minimum of 3.5 feet in depth.

FIGURE 22.140.585-A: MAINTENANCE EASEMENT IN INTERNAL YARD



b. Exceptions. Notwithstanding Subsection G.2.a, above, where an existing, legally-built principal residential building is to remain:

i. The depth of a yard between the existing principal residential building and an existing lot line shall be deemed to have the required yard depth even if the depth of said yard is less than the minimum yard depth identified in Table 22.140.585-C, above.

ii. If, as the result of a highway dedication required for the compact lot subdivision, the depth of a yard of the existing principal residential building is reduced to less than the minimum yard depth identified in Table 22.140.585-C, the depth of said yard shall be deemed to have the required yard depth.

iii. Exceptions provided by this Subsection G.2.b shall not apply

to the following:

(a) An existing, legally-built principal residential building if more than 50 percent of the total floor area of said building is demolished as part of the compact lot subdivision. For the purposes of this Section G.2.b.iii.(a), total floor area includes all enclosed areas; or

(b) Any proposed addition to an existing principal residential building.

- 3. Single-Family Residence Standards. Sections 22.140.580.B (Minimum Building Width) and 22.140.580.C (Minimum Floor Area) shall not apply to single-family residences on compact lots.
- 4. Minimum Width of Ground Floor Habitable Space. The ground floor of a single-family residence on a compact lot shall contain a habitable space of at least 14 feet in width.
- 5. **Minimum Floor Area.** A single-family residence on a compact lot shall have a floor area of not less than 575 square feet.
- 6. **Maximum Height.** A single-family residence on a compact lot shall not exceed two stories and 35 feet above grade in height. A detached accessory structure on a compact lot shall not exceed one story and 15 feet above grade in height, except that such detached accessory structure may be two stories and 25 feet above grade in height if it contains habitable spaces above a garage or carport.
- 7. Projections into Private Common Driveways. Any portion above the level of the first floor of a building may project into a private common driveway,

<u>Projection is prohibited when the private common driveway is designated a fire lane by the Fire Department.</u>

8. **Parking.** Parking shall be provided in compliance with Chapter 22.112 (Parking), with the following exceptions:

a. General.

i. Notwithstanding Section 22.112.040.C.1:

(a) A person shall not keep, store, park, maintain, or otherwise permit any vehicle or any component thereof on a private common driveway, in the required perimeter front yard, the required perimeter corner side yard, or the required internal yard where there is a maintenance easement as required in Subsection G.2.a, above, or any additional area situated between the highway or street and any building or structure located thereon.

(b) Uncovered parking spaces may be located within the required perimeter rear yard, or any additional area situated between an alley and any building or structure located thereon.

<u>ii. Notwithstanding Section 22.112.040.C.3, a person shall not keep and maintain a historic vehicle collection in a compact lot subdivision.</u>

<u>iii. Notwithstanding Section 22.112.080.B.1.c.i (Tandem Parking Spaces for Residential Uses), parking spaces in a compact lot subdivision may not be developed as tandem parking spaces except as provided in Subsection G.8.c.i, below.</u>

b. Parking-Only Lot. Some or all of the parking spaces required

pursuant to Section 22.112.070 (Required Parking Spaces) may be provided on a parking-only lot within a compact lot subdivision, subject to the following:

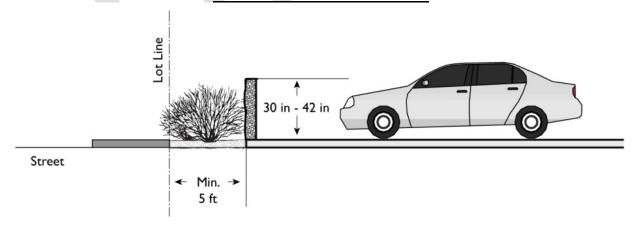
i. Ownership. Owners whose parking spaces are located on the parking-only lot shall own a share of said lot.

ii. Location. The parking-only lot shall not abut on a highway or street, except where the parcel of land to be subdivided is a corner lot, the parking-only lot may front the side street subject to the screening requirements provided in Subsection G.8.b.iii.(a), below.

iii. Screening.

(a) Perimeter Corner Side Yard. A solid masonry wall not less than 30 inches nor more than 42 inches in height shall be established parallel to and not nearer than five feet to the perimeter corner side lot line. All areas between the solid masonry wall and the perimeter corner side lot line that are not used for a driveway shall be fully landscaped with drought-tolerant plants. For example, see Figure 22.140.585-B, below.

FIGURE 22.140.585-B: PARKING-ONLY LOT SCREENING AND LANDSCAPING –
PERIMETER CORNER SIDE YARD



(b) Perimeter Interior Side and Perimeter Rear Yards. Where

a parking-only lot is located adjacent to the perimeter interior side or perimeter rear lot lines of a compact lot subdivision, a solid masonry wall not less than five feet nor more than six feet in height shall be established along such lot lines, except that where such wall is located within 10 feet of any alley and would interfere with the line-of-sight of the driver of a motor vehicle leaving the property on a driveway, or moving past a corner at the intersection of two streets or highways, said wall shall not exceed a height of 42 inches.

c. Parking on Compact Lots. Where parking spaces are provided on a compact lot:

i. Tandem parking spaces are allowed on alley-fronting compact lots where vehicles back directly onto the alley.

<u>ii. Mechanical parking stackers may be used where two</u> parking spaces are provided in a garage in Zone R-4.

d. Modification.

i. Reduction in the number of required parking spaces shall be subject to Section 22.112.020.B (Reduction of Required Parking and Loading Spaces).

<u>ii. In granting the Conditional Use Permit (Chapter 22.158), the Commission or Hearing Officer may modify the following standards:</u>

(a) Maneuvering aisle. The width of a maneuvering aisle serving standard parking spaces may be reduced to 23 feet where such standard parking spaces have a minimum width of 10 feet based on a 90-degree parking layout, and the Commission or Hearing Officer finds that the topographic features or other site conditions create an unnecessary hardship or unreasonable regulation or make it

obviously impractical to require compliance with the provision of Section 22.112.080.B.2.a (Standard).

(b) Screening. The solid masonry wall required in Subsection G.8.b.iii (Screening), above, may be substituted by a decorative fence or wall or a landscaped berm where, in the opinion of the Commission or Hearing Officer, such fence, wall, or landscaped berm will adequately comply with the intent of the aforementioned Subsection.

<u>iii. Regulations in Subsections G.8.a.i.(a), G.8.a.ii, and G.8.b.i.</u> <u>above, may not be modified.</u>

9. **Private Usable Open Space.** Each compact lot shall provide private usable open space on-site, subject to the following regulations:

a. Minimum Dimensions. Each compact lot shall provide no less than a total of 100 square feet of private usable open space, of which at least one open space area shall have a minimum dimension of eight feet wide by eight feet long. Parking areas, driveways and internal yards with maintenance easements shall not count as private usable open space.

b. Projections Permitted. Projections into the required private usable open space shall be limited to three feet, provided that there is a minimum eightfoot vertical clearance under such projections.

c. Modification. In granting the Conditional Use Permit (Chapter 22.158), the requirement of Subsection G.9.a., above, regarding the total square footage of private usable open space per compact lot maybe reduced by up to ten percent by the Commission or Hearing Officer.

10. On-Site Tree Planting and Landscaping.

a. Amount of Trees.

i. A minimum of one tree shall be planted within a required perimeter front yard for every 25 feet of street frontage. Street trees located within the right-of-way may count towards meeting this requirement.

ii. A minimum of one tree shall be planted on each of the other compact lots not subject to Subsection G.10.a.i., above.

<u>iii. A minimum of one tree for every four uncovered parking</u>
spaces shall be planted on a parking-only lot that contains uncovered parking spaces.

iv. If the number of trees required by this Subsection G.10.a contains a fraction, that fraction shall be rounded to the nearest whole number. Any such fraction equal to or greater than 0.50 shall be rounded up to the nearest whole number and any such fraction less than 0.50 shall be rounded down to the nearest whole number.

b. *Tree Species*. The tree species planted pursuant to Subsection G.10.a shall be those that provide adequate shade, are not invasive, are resistant to local pests and diseases, are adaptable to the local climate, and are appropriate for the planting location. The Director of Regional Planning shall prepare and maintain the Tree Species List, which shall contain a list of tree species which the Director of Regional Planning has determined to satisfy the first three criteria set forth in this Subsection G.10.b.

c. Tree Sizes.

i. All required trees pursuant to Subsections G.10.a.i and

G.10.a.iii, above, shall be a minimum of a 24-inch box in size at the time of planting.

ii. All required trees pursuant to Subsection G.10.a.ii, above, shall be a minimum of 15 gallons in size, and shall have a minimum trunk diameter of .75 inches as measured six inches above the soil line at the time of planting.

d. Tree Locations.

i. Trees shall be planted in locations that maintain the required lines of sight unobstructed for safe pedestrian and vehicular movement and will not cause root damage to the sidewalk or other public infrastructure, to the satisfaction of the Los Angeles County Public Works.

ii. Trees planted adjacent to the buildings or fire lanes shall be placed in locations that do not adversely impact Fire Department operations or response times, to the satisfaction of the Fire Department.

iii. Trees within the required perimeter front yard shall be planted in locations that maximize the shade coverage onto the sidewalk. When multiple trees are required pursuant to Subsection G.10.a.i, above, their trunks shall be planted a maximum distance of 25 feet apart. Street trees that are counted towards meeting the requirement of Subsection G.10.a.i, above, regarding the amount of trees shall also be subject to this 25-foot spacing limit.

iv. For parking-only lots that contain uncovered parking spaces, trees shall be planted in locations where a minimum of 50 percent shade coverage of the uncovered parking area is anticipated within 15 years of planting the required trees.

A shade plan meeting the specifications set forth in the Tree Planting Guide, to be maintained by the Director, is required.

v. No trees shall be planted in the required internal yard where there is a maintenance easement as required in Subsection G.2.a, above.

e. Tree Maintenance.

i. Trees shall be supported with staking and ties that are made of soft and mold resistant material (such as rubber), until the trees are able to support themselves; and

ii. Trees failing to survive shall be replaced.

f. Waiver or Modification of Tree Planting Requirements. In granting the Conditional Use Permit (Chapter 22.158), the requirements of Subsection G.10.a, above, regarding the amount of trees that must be planted maybe waived or modified by the Commission or Hearing Officer when:

i. The requirements are physically impractical because of existing development;

ii. Mature trees already exist on-site at the required locations;

<u>iii. The requirements are found to be impractical due to topographic conditions, neighborhood patterns, or are otherwise not beneficial to the area;</u>

iv. The applicant documents in a notarized letter by a certified arborist, submitted to the Director, that the required trees will not survive on the site due to the soil type thereon; or

v. The requirements would conflict with other provisions set forth in the Los Angeles County Code. When, pursuant to this Subsection G.10.f, the Director reduces the required shade area for a parking-only lot that contains uncovered

parking spaces because there is not enough square footage for both the required shade area and the required parking, so long as the parking requirements are met, the Director may replace the tree requirements intended to create the shade area with a cool pavement requirement, preferably permeable, to be used in uncovered parking areas as defined in Division 2 (Definition).

g. Landscaping.

i. Required perimeter front and corner side yards, excluding areas covered by accessory buildings, accessory structures and equipment, or architectural features such as driveways, walkways, uncovered porches, and fireplace structures, shall be entirely permeable and of that area, at least 75 percent landscaped with drought-tolerant plants.

<u>ii. All other areas not covered by buildings, parking areas, driveways, walkways, or private usable open space shall be landscaped with drought-tolerant plants.</u>

iii. Modification. In granting the Conditional Use Permit (Chapter 22.158), the requirements of this Subsection G.10.g. regarding the square footage of landscaped areas may be reduced by up to ten percent by the Commission or Hearing Officer.

h. Planting and Irrigation Plan Required. Landscape plans shall be submitted with an application for the development of single-family residences on compact lots. The landscape plans shall be prepared by a licensed landscape architect or a certified landscape designer (APLD) and include a scale map of the project site that shows the location, species, and size of each plant to be included in the site

landscaping as well as a detailed depiction of the proposed irrigation system.

apply to fences and walls within a compact lot subdivision, which instead shall be subject to the following regulations:

<u>a. General.</u> Except as specified otherwise in this Subsection G, walls and fences, including retaining walls within a compact lot subdivision shall not exceed six feet in height.

b. Perimeter Front and Perimeter Corner Side Yards.

i. Fences and walls within the required perimeter front and perimeter corner side yards shall not exceed three and one-half feet in height.

ii. At least 50 percent of the area of a fence or wall shall be non-view obscuring if such fence or wall is erected on the front or corner side lot line of the perimeter of a compact lot subdivision.

iii. If less than 50 percent of the area of a fence or wall is non-view obscuring, such fence or wall shall be set back at least three feet from the front or corner side lot line of the perimeter of the compact lot subdivision. The area between such fence or wall and the front or corner side lot line of the perimeter of the compact lot subdivision shall be landscaped with drought-tolerant plants.

c. Perimeter Rear Yard with Access from an Alley. Where there is a vehicular access from an alley, fences and walls within five feet of the rear lot line of the perimeter of the compact lot subdivision shall not exceed three and one-half feet in height.

d. Internal Yard with Maintenance Easement.

i. No walls or fences shall be erected in the required internal yard where there is a maintenance easement as required in Subsection G.2.a, above.

ii. Notwithstanding Subsection G.11.d.i, above, a wall or fence may be erected on or along an interior lot line between two abutting compact lots, so long as:

(a) The exterior wall of the zero-lot-line single-family residence is not obstructed by any freestanding walls or fences; and

(b) The owner or resident of the zero-lot-line single-family residence shall have unrestricted access to the maintenance easement at all time. An unrestricted access may include an unlocked gate.

e. In Proximity to Private Common Driveways. Fences and walls within five feet of a private common driveway shall not exceed three and one-half feet in height.

f. Retaining Walls Topped with Walls or Fences.

i. Where a retaining wall protects a cut below the natural grade and is located on a perimeter front, perimeter side, perimeter rear, or an interior lot line, such retaining wall may be topped by a fence or wall of the same height that would otherwise be permitted at the location if no retaining wall existed. Where such retaining wall contains a fill, the height of the retaining wall built to retain the fill shall be considered as contributing to the permissible height of a fence or wall; provided that a non-view obscuring fence of three and one-half feet may be erected at the top of the retaining wall for safety protection.

ii. Where a wall or fence is located in the required yard

adjacent to a retaining wall containing a fill, such wall or fence shall be set back from said retaining wall a distance of one foot for each one foot in height, to a maximum distance of five feet. This does not permit a wall or fence in a required yard higher than permitted by this Subsection G. The area between such wall or fence and said retaining wall shall be landscaped and continuously maintained in good condition.

- 12. **Exterior Lighting.** On-site exterior lighting shall be subject to the following restrictions:
- a. The light source, such as light bulb, shall not be directly visible to the eye.
- b. Exterior lighting shall not produce spill light onto adjacent lots or into the night sky.
- 13. Accessory Buildings in Required Yards. Section 22.110.030 shall not apply to accessory buildings on compact lots, which instead shall be subject to the following regulations:
- a. Garages or Carports within Perimeter Front Yards on Sloping

 Terrain. A one-story attached or detached garage or carport may be used within a required perimeter front yard on sloping terrain, provided that:
- i. The difference in elevation between the curb level and the natural ground at a point 25 feet from the highway line is five feet or more; or where there is no curb that a slope of 20 percent or more from the property line parallel to the public right-of-way to a point on natural ground 25 feet from said property line exists.

 Measurement in all cases shall be made from a point midway between the two lot lines of the compact lot on which the garage or carport is located perpendicular to the

property line parallel to the public right-of-way;

ii. The garage or carport is located not closer than five feet to a highway line; and

<u>iii. The garage or carport does not exceed a height of 15 feet</u>

<u>above the level of the centerline of the adjoining street or highway.</u>

b. Garages or Carports in Perimeter Interior Side and Perimeter

Rear Yards. One-story detached garage or carport may be used within a required

perimeter interior side or perimeter rear yard, provided that:

i. The garage or carport may be used within a required perimeter interior side yard only if the garage or carport is located on a compact lot or parking-only lot with one of its boundary lines being the perimeter rear lot line of the compact lot subdivision;

ii. Where the garage or carport has direct vehicular access to an alley, the distance between the garage or carport and the opposite right-of-way line of the alley shall be the same as the required maneuvering aisle width set forth in Section 22.112.080.B.2 (Maneuvering Aisles) or Subsection G.8.d.ii.(a) (Maneuvering aisle), above;

iii. The provision is made for all roof drainage to be taken care of on the same compact lot, or as permitted by the low impact development requirements of Chapter 12.84 of Title 12 of the Los Angeles County Code, subject to the applicability provisions of said Chapter; and

iv. No more than 50 percent of the required perimeter rear yard shall be covered by buildings or other roofed structures.

c. Other Accessory Buildings in Perimeter Rear Yards. Other onestory accessory buildings permitted in the zone may be used within a required perimeter rear yard, provided that:

i. Such buildings are not placed within a required perimeter corner side or perimeter interior side yard;

ii. Such buildings are placed not closer than five feet to the rear lot line of the perimeter of the compact lot subdivision; and

iii. No more than 50 percent of the required perimeter rear yard shall be covered by buildings or other roofed structures.

14. Accessory Structures, Equipment, and Other Elements in Required Yards. Section 22.110.040 shall not apply to accessory structures and equipment on compact lots, which instead shall be subject to the following regulations:

a. Planter Boxes and Masonry Planters. Planter boxes or masonry planters, including the plants therein, shall not exceed a height of three and one-half feet in the required perimeter front and corner side yards, and in the required perimeter rear yard where there is a vehicular access from an alley.

b. Guard Railings or Fences for Safety Protection. Guard railings or fences for safety protection adjacent to depressed ramps may be placed in any yard, provided that:

i. A railing or fence is used; and

ii. Such railing or fence does not exceed a height of three and one-half feet.

c. Driveways, Walkways, and Patio Slabs. Driveways, walkways,

patio slabs, and other areas constructed of concrete, asphalt, or similar materials, and wooden decks, may be used in any required yard. The maximum height of such structures in a required yard may not exceed one foot above ground level. Steps providing access between areas of different elevation on the same property are included in this requirement.

d. *Ground-Mounted Equipment*. Ground-mounted air conditioners, heaters, filters, and fans may be used in required perimeter rear yards, provided that:

i. Such structures or equipment are at least two and one-half feet from any lot line; and

<u>ii. Such structures or equipment do not exceed a height of six</u> feet measured from the base of the unit.

e. Equipment in Perimeter Rear Yards. The following equipment may be placed in perimeter rear yards:

- i. Trash enclosures.
- ii. Movable dog houses.
- iii. Moveable children's play equipment.

f. Temporary Signs in Perimeter Front Yards. Temporary signs advertising the sale or lease of the premises on which the sign is located may be placed within the perimeter front yard if a minimum setback of 10 feet is maintained from the highway line. All such signs shall comply with Chapter 22.114 (Signs).

15. Distance between Accessory and Main Buildings on Compact

Lots. Section 22.110.050.A shall be superseded by the following regulations:

a. A minimum distance of three and one-half feet shall be required

between a main residential building and an accessory building on a compact lot.

- b. Projections are prohibited within such minimum.
- 16. **Projections into Yards.** Section 22.110.090 shall be superseded by the following regulations:
 - a. Projections are prohibited within the required internal yard.
- b. The following projections are permitted in the required perimeter yards subject to the provisions of this Title 22 and of Title 26 (Building Code) or Title 30 (Residential Code), as applicable, of the County Code:
- i. Eaves and Cantilevered Roofs. Eaves and cantilevered roofs

 may project a maximum distance of two and one-half feet into any required perimeter

 yard, provided that:
- (a) Such eaves or cantilevered roofs are not closer than two and one-half feet to any lot line or highway line;
- (b) No portion of such eaves or cantilevered roofs are less than eight feet above grade; and
- (c) There are no vertical supports within the required perimeter yard.
- ii. Awnings and Canopies. Awnings and canopies may project a maximum distance of two and one-half feet into a required perimeter interior side or perimeter corner side yard, and five feet into a required perimeter front or perimeter rear yard, provided that:
- (a) Such structures are not closer than two and one-half feet to any lot or highway line;

- (b) Such structures have no vertical support within such perimeter yard; and
- (c) Such awnings or canopies extend only over the windows or doors to be protected, and for not more than one foot on either side thereof.
- <u>iii. Fireplace Structures. Fireplace structures not wider than</u>
 <u>eight feet measured in the general direction of the wall of which they are a part,</u>
 <u>buttresses, and wing walls may project a maximum distance of two and one-half feet</u>
 <u>into any required perimeter yard, provided that:</u>
- (a) Such structures are not closer than two and one-half feet to any lot or highway line; and
- (b) Such structures shall not be utilized to provide closets or otherwise increase usable floor area.
- iv. Uncovered Porches, Platforms, Landings, and Decks.

 Uncovered porches, platforms, landings, and decks, including any access stairs exceeding an average height of one foot, which do not extend above the level of the first floor may project a maximum distance of three feet into a required perimeter interior side or perimeter corner side yard, and a maximum distance of five feet into a required perimeter front or perimeter rear yard, provided that:
- (a) Such porches, platforms, landings, and decks shall not be closer than two feet to any lot or highway line; and
- (b) Such porches, platforms, landings, and decks are open and unenclosed; provided, that an openwork railing not to exceed three and one-half feet in height may be installed.

v. Rain Conductors. Rain conductors, spouts, utility-service risers, shut-off valves, water tables, sills, capitals, bases, cornices, and belt courses may project a maximum distance of one foot into any required perimeter yard.

vi. Equipment. Water heaters, water softeners, and gas or electric meters, including service conduits and pipes, enclosed or in the open, may project a maximum distance of two and one-half feet into a required perimeter interior side or perimeter rear yard, provided that such structures or equipment are not closer than two and one-half feet to any lot line. Gas meters, if enclosed or adequately screened from view by a structure permitted in the yard, may project a maximum distance of two and one-half feet into a required perimeter front or perimeter corner side yard, provided that such equipment is not closer than two and one-half feet to any lot or highway line.

vii. Stairways and Balconies. Stairways and balconies above the level of the first floor may project a maximum distance of two feet into a required perimeter interior side or perimeter corner side yard, or four feet into a required perimeter front or perimeter rear yard, provided that:

(a) Such stairways and balconies shall not be closer than three feet to any lot or highway line;

(b) Such stairways and balconies are open and unenclosed;

(c) Such stairways and balconies are not covered by a roof or canopy except as otherwise provided by Subsection G.16.b.ii (Awnings and

<u>and</u>

Canopies), above.

viii. Covered Patios. Covered patios attached to a dwelling unit may project into a required perimeter rear yard, provided that:

(a) Such patio roofs are not closer than five feet to any lot

(b) No more than 50 percent of the required perimeter rear yard is covered by buildings or other roofed structures; and

(c) Such patio shall remain permanently open and unenclosed on at least two sides. This provision does not preclude the placement of detachable screens.

ix. Uncovered Patios. Uncovered patios shall comply with Subsection G.13.c (Other Accessory Buildings in Perimeter Rear Yards), above.

x. Wall and Window Mounted Air Conditioners, Coolers, and Fans. Wall- and window-mounted air conditioners, coolers, and fans may be used in any required perimeter yard, provided that such equipment is not closer than two and one-half feet to any lot line.

<u>Districts.</u> Where a Specific Plan or a Community Standards District specifies a provision pertaining to a required yard, such as building setback, front yard landscaping, or street fencing, said provision shall apply to the equivalent perimeter yard of a compact lot subdivision.

SECTION 32. Section 22.242.050 is hereby amended to read as follows:

22.242.050 Infractions

line;

Violations of the provisions contained in the following list are deemed infractions:

. . .

C. Keeping or parking of vehicles in violation of Section 22.112.040.C (Residential and Agricultural Zones), Section 22.140.585.G.8.a.i.(a), or Section 22.140.585.G.8.a.ii.

SECTION 33. Section 22.300.020 is hereby amended to read as follows:

22.300.020 Application of Community Standards Districts to Property

. . .

B. Exceptions.

. . .

3. Compact Lot Subdivisions. Any CSD provisions pertaining to a required yard shall apply to the equivalent perimeter yard of a compact lot subdivision pursuant to Section 22.140.585.G.17 (Yard Provisions in Specific Plans and Community Standards Districts).

SUMMARY OF PROCEEDINGS REGIONAL PLANNING COMMISSION AIRPORT LAND USE COMMISSION COMPACT LOT SUBDIVISION ORDINANCE PROJECT NO. R2009-00966-(1-5)

October 23, 2019 Regional Planning Commission Hearing

At the public hearing on October 23, 2019, staff provided an overview of the Draft Ordinance. Staff presented the major elements and key components of the Draft Ordinance, including development standards and other requirements for future compact lot subdivisions. Staff also recommended non-substantive revisions to the Draft Ordinance in order to maintain internal consistency in Title 22 (Planning and Zoning) of the County Code, align with the Technical Update (TU) format, and for clarity on required yards for existing, legally-built residences maintained onsite as part of a compact lot subdivision.

Discussion

Two individuals testified at the hearing and three letters were received. Both testifiers were in favor of the Draft Ordinance, with one of them suggesting that the ordinance should be expanded to allow compact lot subdivisions in the East Los Angeles Third Street Specific Plan, which has its own distinct transect zones and form-based code that supersede Countywide zoning regulations. Two comment letters supported the Draft Ordinance, with one from the Building Industry Association Los Angeles/Ventura Chapter suggesting that the ordinance should be further enhanced for optimal utilization. Staff also received one comment letter from a local resident in East Los Angeles in opposition of the Draft Ordinance. The letter expressed concern over the higher on-street parking demand in his neighborhood as the result of future compact lot subdivisions.

During the discussion, the Regional Planning Commission (RPC) commented that compact lot homes should be configured to be street-facing with features, such as front porches. Staff clarified that this would be recommended for projects as part of the design review.

The RPC also inquired about the intent of some proposed development standards, such as the maximum number of compact lots, the alternate zero lot lines, and the parking-only lot provisions. In regards to the maximum number of compact lots allowed to be created cumulatively on a parcel of land, staff responded that various factors, such as neighborhood characteristics, development potential on vacant and underutilized sites in existing, established communities, as well as technical issues such as trash collection were considered in determining the appropriate size and scale of future compact lot subdivisions. Staff responded that alternate zero lot lines ensure that each residence will have at least three sides that are open, which in turn enhances access to air, natural light, and outdoor space for the compact lot homes. Staff also responded that the parking-only lot configuration, while not suitable for all compact lot subdivision project sites, potentially lowers construction costs and provides greater flexibility for site layout and unit configuration.

The RPC also asked staff to clarify how the Draft Ordinance would interact with other concurrent efforts on affordable housing preservation. Staff responded that the Affordable Housing Preservation Ordinance is currently in development. With the recent passage of Senate Bill (SB) 330 (effective January 1, 2020), local jurisdictions including the County will also be subject to a state-mandated "no net loss" policy. As the County develops policies and strategies to maintain the supply of lower-cost housing to avoid displacement of tenants or the loss of affordable units due to new development, staff will ensure that future compact lot subdivisions will not be inadvertently exempted from the relevant requirements.

The RPC also commented that Staff should continue to study zoning regulations in other jurisdictions as the County continues to address the housing needs through creative design and land use solutions.

The RPC closed the public hearing, and voted unanimously to recommend approval of the Draft Ordinance with non-substantive revisions recommended by Staff.

November 6, 2019 Airport Land Use Commission Hearing

At the public hearing on November 6, 2019, the Airport Land Use Commission (ALUC) found that the Draft Ordinance is conditionally consistent with the Los Angeles County Airport Land Use Plan, with an amendment to the Draft Ordinance adding conditions of approval for future compact lot subdivisions within an Airport Influence Area to comply with Chapter 22.76 (Noise Insulation Program), and to require an aviation easement and real estate transfer disclosure notice. The ALUC also found that the Draft Ordinance is consistent with both the General William J. Fox Airfield Land Use Compatibility Plan and the Brackett Field Airport Land Use Compatibility Plan.

RESOLUTION REGIONAL PLANNING COMMISSION COUNTY OF LOS ANGELES PROJECT NO. R2009-00966 ADVANCE PLANNING CASE NO. RADV-201200008 ENVIRONMENTAL ASSESSMENT NO. RPPL2018005420

WHEREAS, the Regional Planning Commission ("Commission") of the County of Los Angeles ("County") conducted a duly noticed public hearing on October 23, 2019 to consider amendments to Title 21 (Subdivisions) and Title 22 (Planning and Zoning) of the Los Angeles County Code ("County Code") related to compact lot subdivisions; and

WHEREAS, the Commission finds as follows:

- There continues to be a housing affordability crisis in the County and a need to develop strategies that encourage a diversity of housing types for different needs and levels of income:
- 2. On February 4, 2014, the Board of Supervisors ("Board") adopted the Fifth Revision to the Housing Element ("Housing Element"), as required by the California Government Code ("Government Code"), commencing with Section 65580, also referred to as the State Housing Element Law. As one of the seven required elements of the County General Plan, the Housing Element serves as a policy guide outlining programs and strategies to encourage a diversity of housing types to meet the diverse housing needs of the unincorporated areas of the County;
- 3. On April 30, 2014, the state Department of Housing and Community Development ("HCD") certified the Housing Element;
- 4. Program 8 of the Housing Element commits the County to pursuing ordinance amendments to allow for compact lot subdivisions, formerly known as small lot subdivisions:
- 5. A compact lot subdivision is a land division that creates fee-simple, single-family residential lots that are less than the typical minimum area of 5,000 square feet and minimum lot width of 50 feet;
- 6. The proposed ordinance amends Title 21 (Subdivisions) of the County Code to:
 - a. Exempt compact lots from the street frontage requirement; and
 - b. Establish special requirements for compact lot subdivisions. These special requirements include but are not limited to: 1) regulations to

REGIONAL PLANNING COMMISSION PROJECT NO. R2009-00966 RESOLUTION

prohibit compact lot subdivisions in certain areas; 2) additional information required to be shown on a parcel map, tentative map, and final map for the purposes of a compact lot subdivision; 3) maximum number of compact lots allowed to be created on a parcel; 4) regulations regarding features within a compact lot subdivision, such as walkways, landscaped buffer and strip; and 5) the requirement of a covenant or maintenance agreement for compact lot subdivisions with common use areas or common use amenities;

- 7. The proposed ordinance also amends Title 22 (Planning and Zoning) of the County Code to:
 - a. Specify that the development of single-family residences on compact lots are permitted in Zones R-2 (Two-Family Residence), R-3 (Limited Density Multiple Residence), and R-4 (Medium Density Multiple Residence), subject to the approval of a Conditional Use Permit (CUP); and
 - Establish new development standards for single-family residences on compact lots. These new development standards include but are not limited to: required lot area and lot width, setbacks, floor area, height, private usable open space, landscaping, tree planting, and parking;
- 8. The proposed ordinance will reduce unnecessary regulatory barriers and facilitate the development of a variety of housing types for all income levels, which is consistent with Section 65583(a)(5) of the Government Code, a part of the State Housing Element Law;
- 9. The proposed ordinance is compatible with and supportive of the goals and policies of the County General Plan and in particular, the Housing Element, in that it promotes mixed income neighborhoods and a diversity of housing types to increase housing choices for all economic segments of the population in the unincorporated areas of Los Angeles County;
- 10.At the public hearing, staff from the Department of Regional Planning ("Department") recommended additional non-substantive edits to the draft ordinance for consistency;
- 11. Pursuant to Sections 21.16.070 and 22.222.180 of the County Code, a public hearing notice was published in 12 local newspapers countywide, including the Spanish-language newspaper La Opinión. Copies of the public hearing notice and hearing materials were provided at all County libraries;

REGIONAL PLANNING COMMISSION PROJECT NO. R2009-00966 RESOLUTION

- 12. An Initial Study was prepared for the proposed ordinance amendments in compliance with the California Environmental Quality Act ("CEQA"), and the initial study concluded that the proposed ordinance will not have a significant effect on the environment. Based on the Initial Study, the Department prepared a Negative Declaration for the proposed ordinance. The Commission finds that the proposed amendments to Title 21 (Subdivisions) and Title 22 (Planning and Zoning) will not have a significant effect on the environment pursuant to CEQA Guidelines and the Los Angeles County Environmental Document Procedures and Guidelines; and
- 13. Pursuant to Section 21080.3.1 of the California Public Resources Code, formal notification of the proposed ordinance was mailed to various California Native American tribes that previously requested formal notification of proposed projects in geographic areas that are traditionally and culturally affiliated with the individual tribe prior to the release of the Negative Declaration. The Department received two written responses one from the San Manuel Band of Mission Indians and the other from the Gabrieleno Band of Mission Indians Kizh Nation. Since the proposed ordinance is a series of amendments to the County Code and does not involve any ground disturbance, the tribes neither expressed concerns nor requested further consultation. Future compact lot subdivisions proposed pursuant to the proposed ordinance will undergo site-specific environmental review, and may be subject to the tribal notification and consultation requirements accordingly.

THEREFORE, BE IT RESOLVED THAT the Regional Planning Commission recommends to the Board of Supervisors of the County of Los Angeles as follows:

- That the Board certify completion of, and adopt, the Negative Declaration and find that the proposed amendments to Title 21 (Subdivisions) and Title 22 (Planning and Zoning) will not have a significant effect on the environment;
- That the Board hold a public hearing to consider the proposed amendments to Title 21 (Subdivisions) and Title 22 (Planning and Zoning) to establish provisions for compact lot subdivisions in the unincorporated Los Angeles County; and
- 3. That the Board adopt an ordinance containing the proposed amendments to Title 21 (Subdivisions) and Title 22 (Planning and Zoning), and determine that the amendments are compatible with and supportive of the goals and policies of the Los Angeles County General Plan.

REGIONAL PLANNING COMMISSION PROJECT NO. R2009-00966 RESOLUTION

I hereby certify that the foregoing resolution was adopted by a majority of the voting members of the Regional Planning Commission of the County of Los Angeles on October 23, 2019.

Rosie O. Ruiz, Secretary Regional Planning Commission

County of Los Angeles

APPROVED AS TO FORM: OFFICE OF THE COUNTY COUNSEL

Elaine Lemke

Assistant County Counsel

Chief Legal Counsel, Department of Regional Planning

County of Los Angeles

November 12, 2019

Los Angeles County Department of Regional Planning 320 West Temple Street Los Angeles, CA 90012

Dear Connie Chung:

LOS ANGELES COUNTY COMPACT LOT SUBDIVISIONS ORDINANCE PROJECT NO. R2009-00966-(1-5) AVIATION CASE NO. 2019005199

On November 6, 2019, the Airport Land Use Commission (ALUC) conducted a public hearing relating to the above referenced project for consistency with the adopted Los Angeles County Airport Land Use Plan (ALUP), General William J. Fox Airfield Land Use Compatibility Plan (Fox ALUCP), and Brackett Field Airport Land Use Compatibility Plan (Brackett ALUCP). The ALUC found the project conditionally consistent with the ALUP, provided that an amendment is made to Section 22.140.585.G adding conditions of approval for a project to comply with Chapter 22.76 and to require an aviation easement and real estate transfer disclosure notice. The ALUC also found the project consistent with Fox ALUCP and Brackett ALUCP. Enclosed for your reference is a copy of the ALUC's final Findings.

If you have any questions regarding this matter, please contact Alyson Stewart at (213) 458-5513 or via email at astewart@planning.lacounty.gov, between 7:30 am and 5:30 PM, Monday through Thursday. Our office is closed on Fridays.

Sincerely,

DEPARTMENT OF REGIONAL PLANNING Amy J. Bodek, AICP Director

Bruce Durbin, Supervising Regional Planner

Ordinance Studies Section

Enclosure: Findings of the Airport Land Use Commission

BD:as

DRAFT FINDINGS AND ORDER OF THE COUNTY OF LOS ANGELES AIRPORT LAND USE COMMISSION

ALUC REVIEW OF THE COMPACT LOT SUBDIVISIONS ORDINANCE

COMMISSION HEARING DATE: November 6, 2019

SYNOPSIS

The Airport Land Use Commission (ALUC) is conducting a consistency review of the Los Angeles County Compact Lot Subdivisions Ordinance (Ordinance), a countywide ordinance. ALUC review is necessary because the Ordinance is a legislative action affecting property within the ALUC's planning boundaries, also known as the Airport Influence Areas (AIA) surrounding the fifteen airports in Los Angeles County.

ALUC's consistency determination focuses on how the Ordinance will impact the surrounding land uses of the fifteen airports in Los Angeles County, and how it will relate to the policies contained in the Los Angeles County Airport Land Use Plan (ALUP), the General William J. Fox Airfield Land Use Compatibility Plan, and the Brackett Field Airport Land Use Compatibility Plan.

PROCEEDINGS BEFORE THE AIRPORT LAND USE COMMISSION: Staff presented on the analysis regarding the Ordinance for consistency with the three airport land use plans, which included an explanation about residential uses in Lennox. Staff recommended the ALUC to find the ordinance conditionally consistent with the County ALUP, and consistent with both the Fox Airfield ALUCP and Brackett Field ALUCP. After the presentation, Commissioner Shell asked how to ensure that each individual project complies with the insulation program, and Counsel Jill Jones responded that if it is made a condition of approval in the CUP in the ordinance, each development project will not need to go back to ALUC for review. There was no public testimony. With no further discussion, ALUC closed the hearing and moved to find the ordinance conditionally consistent with the County ALUP, provided that an amendment is made to Section 22.140.585.G adding conditions of approval for a project to comply with Chapter 22.78 and to require an aviation easement and real estate transfer disclosure notice. The ALUC also moved to find the ordinance consistent with Brackett Field ALUCP and Fox Airfield ALUCP.

FINDINGS

- The State Aeronautics Act Section 21670, et seq. of the California Public Utilities Code ("PUC") requires every county in which there is an airport served by a scheduled airline to establish an Airport Land Use Commission.
- Pursuant to Section 21670.2 of the PUC, the Los Angeles County Regional Planning Commission has the responsibility for acting as the Airport Land Use Commission for Los Angeles County and thereby coordinating the airport planning of public agencies within the County.
- 3. Pursuant to Section 21670(a)(1) of the PUC the purpose of the State Aeronautics Act that establishes Airport Land Use Commissions is to provide for the orderly development of each public use airport and the area surrounding these airports and to prevent the creation of new noise and safety problems.
- 4. Pursuant to Section 21674 of the PUC, the powers and duties of an Airport Land Use Commission include: assisting local agencies in ensuring compatible land uses in the vicinity of new and existing airports; coordinating planning at the state, regional and local

- levels so as to provide for the orderly development of air transportation; preparing and adopting Airport Land Use Compatibility Plans; and reviewing plans of local agencies to determine whether such plans are consistent with the applicable Airport Land use Compatibility Plan.
- 5. In 1991 the County ALUC adopted the Los Angeles County Airport Land Use Plan, which is known as the Airport Land Use Compatibility Plan ("ALUCP") that sets forth policies, purposes, maps with planning boundaries, and criteria for promoting compatibility between airports and the land uses that surround them.
- 6. The ALUCP provides for the orderly development of Los Angeles County's public use airports and the area surrounding them. The ALUCP contains policies and criteria, including a 65 dB Community Noise Equivalent Level (CNEL) contour, that minimize the public's exposure to excessive noise and safety hazards. This contour is the planning boundary, also called the Airport Influence Area (AIA), for each airport.
- 7. Pursuant to Sections 21674(d), 21676(b), 21672(c), 21661.5, 21664.5(a), and 21664.5(b) of the PUC, the County ALUC has the responsibility to review for consistency with the ALUCP, airport master plans, specific plans, general plan amendments and zoning ordinances for consistency with the adopted ALUCP, before final action is taken by the local agency.
- 8. Pursuant to Sections 21670(a)(2) and 21674(a), the ALUC has no authority over existing land uses regardless of whether such uses are incompatible with airport activities.
- 9. On December 1, 2004, the Los Angeles County ALUC adopted the General William J. Fox Airfield Land Use Compatibility Plan for General William J. Fox Airfield. This Compatibility Plan sets forth policies, a planning boundary, intensity and density criteria for promoting compatibility between the airport and the surrounding land uses.
- 10. On December 9, 2015, the Los Angeles County ALUC adopted the Brackett Field Airport Land Use Compatibility Plan for Brackett Field Airport. This Compatibility Plan set forth policies, a planning boundary, intensity and density criteria for promoting compatibility between the airport and the surrounding land uses.
- 11. The Ordinance allows residential development in Zones R-2, R-3, and R-4, and the only unincorporated area in the County that is within an Airport Influence Area and contains Zones R-2 through R-4 is the community of Lennox. Therefore, the Ordinance will have an impact on Lennox. No other areas within the AIA of any airport in the County contains these zones, and will not be affected by the Ordinance.
- 12. The ALUP Land Use Compatibility Table advises that new residential development should be avoided within 70 dB or greater CNEL contours per ALUP Policy G-1 and N-3, and expansion of any existing residential development may be permitted provided that no units are added.
- 13. The Ordinance may allow an increase in residential densities in areas that may be within an airport influence area by subdividing one parcel into eight compact legal lots, however, the Ordinance restricts the number of dwelling units to eight per project, which is well within the densities established by the General Plan and Title 22. Compact lot subdivision projects require a Conditional Use Permit.
- 14. Compact lot subdivisions may be permitted within the 70 dB or higher CNEL contours, provided that special considerations are made for infill development of up to 20 acres and

- bordered by similarly incompatible land uses, or for extraordinary circumstances, such as a severe housing crisis, for which the Ordinance offers one of many possible solutions.
- 15. Residential development in the unincorporated community of Lennox is subject to the Noise Insulation Program requirements in Title 22, and the Ordinance requires that as part of approval for a compact lot subdivisions project, conditions should be imposed that the project complies with the Noise Insulation Program requirements in Title 22, grants aviation easements to the airport, and issues real estate transfer disclosure notices to all property buyers of the lots created by the project. Adoption of these conditions is consistent with ALUP Policies G-3, N-2, and N-4.
- 16. The Ordinance does not authorize development of a land use that would generate electrical interference, direct a steady or flashing light, attract large concentrations of birds or emit smoke. Therefore, the Ordinance is consistent with ALUP Policies S-5 and S-6 which prohibit such uses that would create the aforementioned safety hazards.
- 17. The Ordinance is not likely to allow for land uses that would exceed 200 feet based on existing development patterns in the unincorporated areas. ALUP Policy S-7 requires compliance with height restrictions of Federal Aviation Regulations (FAR) Part 77 which identifies an obstruction as a minimum of 200 feet high within three nautical miles of an airport. The Ordinance is consistent with ALUP Policy S-7.
- 18. ALUC reviewed the proposed Los Angeles County Compact Lot Subdivisions Ordinance on November 6, 2018 and found the Ordinance to be conditionally consistent with the ALUP policies and consistent with the policies in the Brackett Field and Fox Airfield Compatibility Plans. Adding language to conditions of approval to Section 22.140.585.G to include compliance with Noise Insulation Program, dedicate aviation easement, and real estate transfer notice would make the Ordinance consistent with the ALUP.

CONCLUSION:

Based on the foregoing, the Airport Land Use Commission concludes that the Compact Lot Subdivision Ordinance is conditionally consistent with the Los Angeles County Airport Land Use Plan, and is consistent with both the General William J. Fox Airfield Land Use Compatibility Plan and the Brackett Field Airport Land Use Compatibility Plan.

VOTE:

Concurring: Moon, Shell, Louie, and Smith

Dissenting: None

Abstaining: None

Absent: Modugno

ACTION DATE: November 6, 2019

