

NOTICE OF AVAILABILITY for Public Review of a Negative Declaration

Distribution Date: November 11, 2019

As Lead Agency, the City of Lafayette hereby provides a 20-day public review period for a Negative Declaration (ND) prepared pursuant to the California Environmental Quality Act (CEQA) for the following project:

PROJECT TITLE: LLR04-20 Happy Valley Oaks, LLC

FILE: LLR04-20

LOCATION: 4123 Happy Valley Rd, Lafayette, CA 94549

OWNER: Kris Leamy

REQUEST: Request for a Lot Line Revision to adjust the property lines between three undeveloped,

unaddressed parcels on Happy Valley Rd in the Hillside Overlay District.

INITIAL STUDY DETERMINATION

An Initial Study was completed by staff in accordance with the California Environmental Quality Act (CEQA), as is available for review in the project file in the Planning Department at 3675 Mt. Diablo Boulevard, Suite 210 in the City of Lafayette from 8 am to 5 pm, Monday through Thursday or online at www.lovelafayette.org/CEQA. Based upon the Initial Study, insofar as the project involves a lot line adjustment between three undeveloped parcels, the project will not have a significant effect on the environment because the project as proposed will not have a significant impact to the environment.

COMMENTS

Comments may be filed with the City in response to the preparation of this Mitigated Negative Declaration, within 20-days review period beginning <u>Wednesday</u>, <u>November 11</u>, <u>2020</u>, <u>and ending Tuesday December 1</u>, <u>2020</u>, pursuant to section 15073 of the CEQA Guidelines. Responses received in writing on or before the date of review or verbally at the time of the review of this project will be considered along with the proposed Negative Declaration.

Lead Agency: City of Lafayette, Planning Department

Project Planner: Renata Robles, Associate Planner • (925) 299-3202 • rrobles@lovelafayette.org

3675 Mt. Diablo Boulevard, Suite 210, Lafayette, CA 94549

Renata Robles, Associate Planner

November 10, 2020

4123 Happy Valley Road







Planning Services Division

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http://www.ci.lafayette.ca.us

CITY OF LAFAYETTE INITIAL STUDY CHECKLIST FORM

INTRODUCTION

1. Title:

LLR04-20 Robin and Kris Leamy

2. Lead Agency Name and Address:

City of Lafayette, 3675 Mt. Diablo Boulevard, Suite 210, Lafayette, CA 94549

3. Contact Person and Phone Number:

Renata Robles, Associate Planner, (925) 299-3202, rrobles@ci.lafayette.ca.us

4. **Project Location:**

4123 Happy Valley Road, Lafayette, CA 94549

5. Applicant's Name and Address:

Kris Leamy, 3569 Mt. Diablo Blvd, Lafayette, CA 94549

6. General Plan Land Use Designations:

Low Density Single-Family Residential up to 2 dwelling units/acre

7. Zoning:

R-40 Single-Family Residential District-minimum lot size 40,000 sq. ft.

8. Description of Project:

LLR04-20 Happy Valley Oaks, LLC (Owner) R-40 Zoning: Request for a Lot Line Revision to adjust the property lines between three undeveloped, unaddressed parcels on Happy Valley Rd in the Hillside Overlay District.

- **9. Surrounding Land Uses and Setting:** (Briefly describe the project's surroundings.) Single family residential zoning and buildings occur to the north, south, east, and west.
- **10. Other Required Approvals:** (e.g., permits, financing approval, or participation agreement.) None

11. Have California Native American Tribes traditionally and culturally affiliated with the project area requested consultation pursuant to Public Resources Code section 21080.3.1? If so, has consultation begun?

Assembly Bill (AB) 52, which took effect on July 1, 2015, amends CEQA and adds standards of significance that relate to Native American consultation and certain types of cultural resources. Projects subject to AB 52 are those that file a notice of preparation for an EIR or notice of intent to adopt a negative or mitigated negative declaration on or after July 1, 2015. As of July 1, 2016, the Governor's Office of Planning and Research (OPR) developed guidelines and the NAHC informed tribes which agencies are in their traditional area. In response to these guidelines, this Section VI, Tribal Cultural Resources, has been added as a stand-alone section to this Initial Study.

AB 52 requires the CEQA lead agency to begin consultation with a California Native American Tribe that is traditionally and culturally affiliated with the geographic area of the proposed project if the Tribe requests in writing, to be informed by the lead agency through formal notification of the proposed projects in the area. The consultation is required before the determination of whether a negative declaration, mitigated negative declaration, or EIR is required. In addition, AB 52 includes time limits for certain responses regarding consultation. AB 52 also adds "tribal cultural resources" (TCR) to the specific cultural resources protected under CEQA. 1 CEQA Section 21084.3 has been added, which states that "public agencies shall, when feasible, avoid damaging effects to any tribal cultural resources." Information shared by tribes as a result of AB 52 consultation shall be documented in a confidential file, as necessary, and made part of a lead agencies administrative record. In response to AB 52, the City of Lafayette has not received any request from any Tribes in the geographic area with which it is traditionally and culturally affiliated with or otherwise to be notified about projects in the City of Lafayette.

 $^{^{\}rm 1}$ California Environmental Quality Act (CEQA) Statute, Section 21074.

ENVIRONMENTAL FACTORS POTENTIALLY AFFECTED

			below would be affected by the gnificant Impact, as indicated by the	•	posed project, involving at least necklist on the following pages.		
	Aesthetics Biological Resources Geology & Soils Hydrology & Water Quality Noise Recreation Mandatory Findings of Signi		Agriculture & Forestry Resources Cultural Resources Greenhouse Gas Emissions Land Use Population & Housing Transportation/Traffic nce		Air Quality Tribal Cultural Resources Hazards & Hazardous Materials Mineral Resources Public Services Utilities & Service Systems		
Det	termination:						
On	the basis of this initial evalu	uati	on:				
✓	I find that the propose	ed p	roject COULD NOT have a signific	ant	effect on the environment and a		
	NEGATIVE DECLARATION	'NC	will be prepared.				
					icant effect on the environment,		
	-		ant effect in this case because rev		• •		
_	, , ,		/. A MITIGATED NEGATIVE DECLA		• •		
	, ,		• •	ette	ect on the environment, and an		
			REPORT (EIR) will be prepared.	ianii	ficant impact" or "potentially sig-		
	• •		·	_	east one effect 1) has been ade-		
					legal standards, and 2) has been		
			, , , , , , , , , , , , , , , , , , , ,		as described on attached sheets.		
	•		ACT REPORT is required, but it n	•			
	main to be addressed.						
	I find that although the proposed project could have a significant effect on the environment						
	because all potentially	/ sig	nificant effects (a) have been and	alyze	ed adequately in an earlier EIR or		
					d (b) have been avoided or miti-		
	• '				including revisions or mitigation		
	measures that are imp	ose	d upon the proposed project, not	hing	further is required.		
Sigi	nature		Date				
Prir	nted Name		Title				

ENVIRONMENTAL CHECKLIST

I. AESTHETICS

Would the project:	Potentially Significant Impact	Less Than Significant With Mitigation Incorporated	Less-Than- Significant Impact	No Impact
a) Have a substantial adverse effect on a scenic vista?				Х
All three parcels are located in the Hillside Overlay Dissernic easement that prohibits development within the tures are proposed to be built as part of this project, to the scenic vistas. (Source: HOD Map and General Control of the Source	ne protected an herefore, here	rea of the easem will be no subst	ent. No new s antial advers	struc-
b) Substantially damage scenic resources, including, but not limited to, trees, rock outcroppings and historic buildings within a State scenic highway?	, arriar map	Section view e	omaors,	Х
This project seeks to amend the lot line between three development standards as defined by the zoning stans scenic easement will be unaffected by this lot line adjusted.	dards, therefo	re no damage w	ill occur. The	
c) In non-urbanized area, substantially degrade the existing visual character or quality of public views of the site and its surroundings? (Public views are those that are experienced from publicly accessible vantage point.) If the project is in an urbanized area, would the project conflict with applicable zoning and other regulations governing scenic quality?				Х
As previously mentioned, no construction is proposed tects most of the area affected by the adjustment; the (Source: Site Plans)				•
d) Create a new source of substantial light or glare that would adversely affect day or nighttime views in the area?				х
No construction or physical change to the properties v light sources will affect views. (Source: Site Plans)	will occur as po	art of the propos	al; therefore	no new

II. AGRICULTURE AND FORESTRY RESOURCES

Would the project:	Potentially Significant Impact	Less Than Significant With Mitigation Incorporated	Less-Than- Significant Impact	No Impact
a) Convert Prime Farmland, Unique Farmland or				
Farmland of Statewide Importance (Farmland),				
as shown on the maps prepared pursuant to the				V
Farmland Mapping and Monitoring Program of				Х
the California Resources Agency, to non-				
agricultural use?				
The site is not designated as important farmland as in	dicated on the	e local and region	nal farmland	re-
sources map. The project is not proposing to change t	he use of the s	site. (Source: CA .	State Farmlaı	nd Map;
Contra Costa County Farmland Map; Site Location Mc	np)			
b) Conflict with existing zoning for agricultural use,				V
or a Williamson Act contract?				Χ
All three parcels are zoned R-40 (Single-family Resider	ntial District) v	vhich allows resi	dential uses s	uch as
home occupation, supportive care facilities, and small	l animal farms	and is not zoned	l for agricultu	ıral use.
There is no documentation of a contract in place to pr	eserve this lar	nd as agricultura	l land or oper	space.
(Source: City of Lafayette Zoning Map; R-40 zoning re	gulations)			
c) Conflict with existing zoning for, or cause rezon-				
ing of, forest land (as defined in Public Resources				
Code section 12220(g)), timberland (as defined				v
by Public Resources Code section 4526), or tim-				Х
berland zoned Timberland Production (as de-				
fined by Government Code Section 51104(g))?				
The site is not designated as farmland and is not near	farmland. The	e existing area is	zoned for an	d con-
tains residential uses and will remain as such. (Source	: Zoning Map;	CA / Contra Cos	ta Farmland I	Maps)
d) Result in the loss of forest land or conversion of				V
forest land to non-forest use?				Х
The site is not currently zoned for forest land. The curr	rent zoning is i	R-40 and the pro	posal seeks to)
change the lot line between three existing residentiall	y-zoned parce	ls. The site is not	in a designa	ted
national or protected forested land and not adjacent	to open space.	The site is surro	unded by exis	sting
residential development. (Source: Zoning Map; R-40 Z	oning Regulat	ions; CA Protecto	ed Forested L	and
Map)				
e) Involve other changes in the existing environ-				
ment which, due to their location or nature,				
could result in conversion of farmland to non-				Х
agricultural use or of conversion of forest land to				
non-forest use?				

		Less Than		
	Potentially	Significant With	Less-Than-	
	Significant	Mitigation	Significant	No
Would the project:	Impact	Incorporated	Impact	Impact

The site is not currently zoned for farmland or forest land. The current zoning is R-40 for the three vacant parcels. There is no proposal for rezoning. (Source: Zoning Map; R-20 & R-40 Zoning Regulations; CA Protected Forested Land Map)

III. AIR QUALITY

Would the project:	Potentially Significant Impact	Less Than Significant With Mitigation Incorporated	Less-Than- Significant Impact	No Impact
a) Conflict with or obstruct implementation of the applicable air quality plan?				Х
The proposal is to adjust the lot line between three pa applicable air quality plans. No construction is propos Area Air Quality Management District)	· ·		-	
b) Result in a cumulatively considerable net increase of any criteria pollutant for which the project area is in non-attainment under applicable federal or State ambient air quality standards.				X
No construction is proposed as part of the project and considerable net increase of any criteria pollutants. (S	•		result in cum	ulative
c) Expose sensitive receptors to substantial pollutant concentrations?				Х
No construction is proposed as part of this project and receptors to substantial pollutant concentrations. (So	-	-	expose sensi	tive
d) Result in other emissions (such as those leading to odors) adversely affecting a substantial number of people?				Х
The proposed project is to change the lot line between able odors. (Source: Site Plans)	three parcels	s, and will not res	sult in any ob	iection-

IV. BIOLOGICAL RESOURCES

Would the project:	Potentially Significant Impact	Less Than Significant 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 Game or U.S. Fish and Wildlife Service?				X
The Project will have no adverse effect on any special urbanized area and designated in the General Plan as Map1-1 Land Use)	•			•
b) Have a substantial adverse effect on any riparian habitat or other sensitive natural community identified in local or regional plans, policies, regulations or by the California Department of Fish and Game or US Fish and Wildlife Service?				х
A creek runs on the western boundary of one parcel; h substantially impact a riparian habitat or other sensit Plans)	•		-	
c) Have a substantial adverse effect on state or federally protected wetlands (including, but not limited to, marsh, vernal pool, coastal, etc.) through direct removal, filling, hydrological interruption, or other means?				х
The project site is not in the vicinity of a federally prot fore will not have any impact on such sites. (Source: Source: Source)		-		
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?				х

	Potentially Significant	Less Than Significant With Mitigation	Less-Than- Significant	No
Would the project:	Impact	Incorporated	Impact	Impact
As no physical change to the land is proposed, therefore	ore, the project	t exercises full av	oidance of in	npacts
to the movements of wildlife. (Source: Site Plans)				
e) Conflict with any local policies or ordinances				
protecting biological resources, such as a tree				Х
preservation policy or ordinance?				
The project will not be in conflict with any local policies	es or tree remo	oval ordinances d	is no tree rem	noval is
proposed. (Source: Site Plans)				
f) Conflict with the provisions of an adopted Habi-				
tat Conservation Plan, Natural Community Con-				V
servation Plan, or other approved local, regional,				X
or state habitat conservation plan?				
There are no adopted or approved local, regional, or s	tate habitat c	onservation plan	s applicable t	to this
and the Fred Control Control Country Hebitat Conserve				

There are no adopted or approved local, regional, or state habitat conservation plans applicable to this project. The East Contra Costa County Habitat Conservation Plan does not include the project area.

(Source: https://www.contracosta.ca.gov/depart/cd/water/HCP/archive/hcp_nccp_content/hcp_nccp/hcp_nccp_figs/Fig1-1_inventory_area.pdf

V. CULTURAL RESOURCES

Would the project:	Potentially Significant Impact	Less Than Significant With Mitigation Incorporated	Less-Than- Significant Impact	No Impact
a) Cause a substantial adverse change in the signif-				
icance of a historical resource pursuant to in				Х
Section 15064.5?				
Since the proposed project is a lot line adjustment, the	e project does	not affect any o	the registere	ed
landmarks (Source: City Council Landmark Resolutions	s # 36-76, 33-7	78 and 85-83)		
b) Cause a substantial adverse change in the signif-				
icance of an archaeological resource pursuant to				Х
Section 15064.5?				
The proposed project does not include construction of	any structure	s or any excavat	ion on the site	e and
therefore, there will be no substantial adverse impact	to the archae	ological resource	es. (Source: Si	te
Plans)				
c) Disturb any human remains, including those				V
interred outside of dedicated cemeteries?				Х
The site is not a known cemetery or location of human	n remains. Sind	ce no excavation	or grading is	pro-
nosed as part of this project, there will be no disturbe	nca causad ta	any human ram	ains on the si	to

The site is not a known cemetery or location of human remains. Since no excavation or grading is proposed as part of this project, there will be no disturbance caused to any human remains on the site. (Source: General Plan Goal LU-22; State CEQA Guidelines Title 14, Chapter 3, Article 5, Section 15064.5)

VI. ENERGY

Would the project:	Potentially Significant Impact	Less Than Significant With Mitigation Incorporated	Less-Than- Significant Impact	No Impact
a) Result in potentially significant environmental				
impact due to wasteful, inefficient, or unneces-				
sary consumption of energy resources, during				Х
project construction or operation?				
The proposed project does not include construction of	any structure	s therefore there	shall be no v	vasteful
or unnecessary consumption of energy resources. (Sit	e Plans).			
b) Conflict with or obstruct a state or local plan for				
renewable energy or energy efficiency?				
In that there is no proposed state or local renewable e	energy or ener	gy efficiency pla	ns for the are	a.
(California Energy Commission)				

VII. GEOLOGY AND SOILS

Would the project: a) Directly or indirectly cause potential substantial adverse effects, including the risk of loss, injury or death involving: i) Strong seismic ground shaking? ii) Seismic-related ground failure, including lique-faction? iii) Landslides, mudslides or other similar hazards? The parcel is not located within a currently designated State of California Earthquake Fault Zone and no known faults are mapped on the site. The site has low liquefaction potential and an area of known slides. As no construction or physical changes are proposed as part of this project, there will be no landslide impacts to the project. (Source: ENGEO Incorporated Geotechnical Report USGS; General Plan Map VI-1)					
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The parcel is not located within a currently designated State of California Earthquake Fault Zone and no known faults are mapped on the site. The site has low liquefaction potential and an area of known slides. As no construction or physical changes are proposed as part of this project, there will be no landslide impacts to the project. (Source: ENGEO Incorporated Geotechnical Report USGS; General Plan Map VI-1)	iii) Landslides, mudslides or other similar haz-				
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As no construction or physical changes are proposed as part of this project, there will be no landslide impacts to the project. (Source: ENGEO Incorporated Geotechnical Report USGS; General Plan Map VI-1)	The parcel is not located within a currently designated	State of Califo	ornia Earthquake	. Fault Zone a	nd no
pacts to the project. (Source: ENGEO Incorporated Geotechnical Report USGS; General Plan Map VI-1)	known faults are mapped on the site. The site has low	liquefaction po	otential and an d	area of known	slides.
	As no construction or physical changes are proposed a	is part of this p	project, there will	l be no landsli	de im-
h) Possilt in substantial sail aresign or the loss of	pacts to the project. (Source: ENGEO Incorporated Geo	otechnical Repo	ort USGS; Genero	al Plan Map V	I-1)
b) Result iii substantial soil erosion of the loss of	b) Result in substantial soil erosion or the loss of				V
topsoil?	topsoil?				X
As no construction or physical changes to the land are proposed, no increase in soil erosion will occur.	As no construction or physical changes to the land are	proposed, no	increase in soil e	rosion will occ	cur.
(Source: Site Plan)	(Source: Site Plan)				
c) Be located on a geologic unit or soil that is unsta-	c) Be located on a geologic unit or soil that is unsta-				
ble, or that would become unstable as a result of	ble, or that would become unstable as a result of				^

Would the project:	Potentially Significant Impact	Less Than Significant With Mitigation Incorporated	Less-Than- Significant Impact	No Impact
the project, and potentially result in on-or off-site				
landslide, lateral spreading, subsidence, liquefac-				
tion or collapse?				
As no construction or physical changes to the land are Site Plan)	proposed, no	soil will become (unstable. (Sou	ırce:
d) Be located on expansive soil, as defined in Sec-				
tion 1803.5.3 of the California Building Code, cre-				x
ating substantial direct or indirect risks to life or				^
property?				
As no construction or physical changes to the land are	proposed, no	substantial risks	to life or prop	erty will
be created. (Source: Site Plan)				
e) Have soils incapable of adequately supporting				
the use of septic tanks or alternative waste water				×
disposal systems where sewers are not available				^
for the disposal of wastewater?				
Though no construction is proposed, the project site	is within CCC	SD's service are	a and sanita	ry sewer
service is available. (Source: Central Sanitary District).				
F) Directly or indirectly destroy a unique paleonto-				
logical resource or site or unique geological fea-				
ture?				
In that the site is not a known location for unique pale	ontological res	sources or has a l	known unique	geo-
logical feature. Since no excavation, grading, or constr	uction is prop	osed as part of th	nis project, the	ere will
be no disturbance caused to any paleontological resou	rces. (Site Plai	1)		

VIII. GREENHOUSE GAS EMISSIONS

Would the project:	Potentially Significant Impact	Less Than Significant With Mitigation Incorporated	Less-Than- Significant Impact	No Impact	
a) Generate greenhouse gas (GHG) emissions, ei-					
ther directly or indirectly, that may have a signif-				Х	
icant impact on the environment?					
As no construction or change in land use is proposed, the project will not generate greenhouse gasses.					
(Source: Site Plans)					
b) Conflict with an applicable plan, policy, or regu-					
lation of an agency adopted for the purpose of				Х	
reducing the emissions of greenhouse gases?					
As no construction or grading is proposed, the project	emissions will	not exceed the	BAAQMD thr	esholds	
for significance. (Source: Bay Area Air Quality Manage	ement District,)			

IX. HAZARDS AND HAZARDOUS MATERIALS

IX. HAZARDS AND HAZARDOUS MATERIALS				
Would the project:	Potentially Significant Impact	Less Than Significant With Mitigation Incorporated	Less-Than- Significant Impact	No Impact
a) Create a significant hazard to the public or the				
environment through the routine transport, use				X
or disposal of hazardous materials?				
The subject property is a legal lot of record that is zon	ed for residen	tial use. The proj	iect is not pro	posing
to grade or excavate dirt from the site. Since it is an u	ndeveloped pr	operty and will r	remain vacan	t as part
of the project, there is will be no transport of hazardo	us materials to	o and from this s	ite as a result	t of this
project. (Source: Project Description; Contra Costa En	vironmental H	ealth Departmer	nt)	
b) Create a significant hazard to the public or the				
environment through reasonably foreseeable				
upset and accident conditions involving the re-				Х
lease of hazardous materials into the environ-				
ment?				
All three parcels are zoned for residential use are vacc	ant and not pr	oposed to be dev	veloped as pa	rt of
this application. Therefore, there is no reasonable for	eseeable upse	t or cause for acc	cidental relea	se of
hazardous materials into the environment (Source: Pr	oject Descript	ion; Activity Clas	sification)	
c) Emit hazardous emissions or handle hazardous				
or acutely hazardous materials, substances or				X
waste within one-quarter mile of an existing or				^
proposed school?				

Would the project:	Potentially Significant Impact	Less Than Significant With Mitigation Incorporated	Less-Than- Significant Impact	No Impact
The project is not proposing to grade or excavate dirt	-		-	
and will remain vacant as part of the project, there is one-quarter mile of an existing or proposed school. (S		-		
mental Health Department)	ource. Project	Description, con	illa Costa Eliv	nion-
d) Be located on a site which is included on a list of				
hazardous material sites compiled pursuant to				
Government Code Section 65962.5 and, as a re-				x
sult, create a significant hazard to the public or				
the environment?				
The site is not located on a documented hazardous me	l aterials site. (S	l Source: CA Depar	tment of Tox	ic Sub-
stance Control - Hazardous Waste and Substances Sit	-	. Са. се. с. 12 грал	cirreire of rox	
e) For a project located within an airport land use	,			
plan or, where such a plan has not been adopt-				
ed, within two miles of a public airport or public				
use airport, would the project result in a safety				Х
hazard or excessive noise for people residing or				
working in the project area?				
The site is not located near an airport. (Source: Aerial	Maps)			
f) Impair implementation of or physically interfere				
with an adopted emergency response plan or				Х
emergency evacuation plan?				
The project is in residential zoning, no changes are p	proposed, and	will not block er	ntrance or ex	it to the
City, nor would it block an emergency evacuation rou	ite. (Source: So	afety Element of	the General	Plan pg.
VI-14; Emergency Operations Plan)				
g) Expose people or structures either directly or				
indirectly to a significant risk of loss, injury or				Х
death involving wildland fires.				
The project in located in an existing developed area	not intermixed	d with wildlands	and will not	increase
fire risk in this high fire zone. (Source: Areal Maps)				

X. HYDROLOGY AND WATER QUALITY

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

Would the project:	Potentially Significant Impact	Less Than Significant With Mitigation Incorporated	Less-Than- Significant Impact	No Impact
The project will not violate water quality standards	since no consti	ruction or gradin	ng is proposed	d by this
project. (Source: Site Plans)		<u> </u>	T	
b) Substantially decrease groundwater supplies or				
interfere substantially with groundwater re-				
charge such that the project may impede sus-				Х
tainable groundwater management of the ba-				
sin?				
The project is not taking new groundwater as it could	•		-	
Bay Municipal Utility District if any construction w	as proposed. (Source: East Ba	y MUD Servi	ce Area;
Aerial Maps)	1	T		T
c) Substantially alter the existing drainage pattern				
of the site or area, including through the altera-				
tion of the course of a stream or river or through				
the addition of impervious surfaces in a manner				
which would;				
i. Result in substantial erosion or situation				
on-or offsite;				
ii. Substantially increase the rate or amount of				X
surface runoff in a manner which would re-				
sult in flooding on-or offsite;				
iii. Create or contribute runoff water which				
would exceed the capacity of existing or				
planned stormwater drainage systems or				
provide substantial additional sources of				
polluted runoff; or				
iv. Impede or redirect flood flow?				
The project proposes no physical changes and will r	ot alter draind	age patterns, cre	eate runoff, a	r create
erosion.	T	Π	<u> </u>	1
d) In flood hazard, tsunami, or seiche zones, risk				Х
release of pollutants due to project inundation?				
The area does not contain threat of seiche, tsunami geography. (Sources: Location Maps; Site Plans)	or mudflow d	ue to location, w	veather patte	rns, and
e) Conflict with or obstruct implementation of a				
water quality control plan or sustainable				Х
groundwater management plan?				

Would the project:	Potentially Significant Impact	Less Than Significant With Mitigation Incorporated	Less-Than- Significant Impact	No Impact
The project proposes no construction and will not create runoff. (Source: Site Plans)				

XI. LAND USE AND PLANNING

Would the project:	Potentially Significant Impact	Less Than Significant With Mitigation Incorporated	Less-Than- Significant Impact	No Impact
a) Physically divide an established community?				Х
No construction is proposed, the project is not a road, freeway, wall, or other element that would physically divide the community. (Source: Project Description; Aerial Maps)				
b) Cause a significant environmental impact due to a conflict with any land use plan, policy, or regulation adopted for the purpose of avoiding or mitigating an environmental effect?				х

The project meets the zoning requirements of the General Plan and Zoning Ordinance as both parcels are legal lots of record, designated as low density residential R-40. Single-family housing is permitted and an expected use regardless of an average slope over 20% on the vacant parcel. No construction is proposed with this application. (Source: R-40 Zoning Regulations; General Plan Map I-3)

XII. MINERAL RESOURCES

Would the project:	Potentially Significant Impact	Less Than Significant With Mitigation Incorporated	Less-Than- Significant Impact	No Impact
a) Result in the loss of availability of a known min-				
eral resource that would be of value to the re-				Х
gion and the residents of the state?				
There are no known mineral resources on	the site.	(Source: Lafaye	ette Genera	l Plan;
ftp://ftp.consrv.ca.gov/pub/dmg/pubs/ofr/OFR_96-0	3)			
b) Result in the loss of availability of a locally im-				
portant mineral resource recovery site delineat-				X
ed on a local general plan, specific plan or other				^
land use plan?				
There is no known mineral recovery sites described	in the Genera	l Plan or local Sp	pecific Plans.	(Source:
1 5 1 6 15 6 15 6 17 17 17 17 17 17 17 17 17 17 17 17 17	/ / /			

Lafayette General Plan; Specific Plan; ftp://ftp.consrv.ca.gov/pub/dmg/pubs/ofr/OFR_96-03)

XIII. NOISE

Would the project:	Potentially Significant Impact	Less Than Significant With Mitigation Incorporated	Less-Than- Significant Impact	No Impact
a) Generation of a substantial temporary or per- manent increase in ambient noise levels in the vicinity of the project in excess of standards es- tablished in the local general plan or noise ordi- nance, or applicable standards of other agen- cies?				X
Noise levels are expected to be similar to other parc additional noise will be created. (Source: Site Plans; No			ction is propo	osed, no
b) Generation of excessive groundborne vibration or ground borne noise levels?				Х
As no construction or grading is proposed by this pr Site Plans; Noise Ordinance)	oject, no addi	itional noise will	be created.	(Source:
c) For a project located within the vicinity of a private airstrip or an airport land use 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?				Х

XIV. POPULATION AND HOUSING

Would the project:	Potentially Significant Impact	Less Than Significant With Mitigation Incorporated	Less-Than- Significant Impact	No Impact
a) Induce substantial unplanned population growth in an area, either directly (for example, by proposing new homes and businesses) or indirectly (for example, through extension of roads or other infrastructure)?				Х

	Potentially	Less Than Significant With	Less-Than-	
	Significant	Mitigation	Significant	No
Would the project:	Impact	Incorporated	Impact	Impact
The proposed project is changing the lot line between three parcels that are currently zoned for residen-				residen-
tial use; no changes to the use are proposed at this time. Therefore, this lot line is not a growth inducing				inducing
project. (Source: Project Plans)				
b) Displace substantial numbers of existing people				
or housing, necessitating the construction of re-				Х
placement housing elsewhere?				
The project proposes no changes to land use, does no	t reduce the r	number of parcel	s, and no der	nolition,
therefor no existing housing will be displaced. (Source	: Project Plans	5)		

XV. PUBLIC SERVICES

Would the project:	Potentially Significant Impact	Less Than Significant With Mitigation Incorporated	Less-Than- Significant Impact	No Impact
 a) Would the project result in substantial adverse physical impacts associated with the provision of new or physically altered governmental facilities, need for new or physically altered governmental facilities, the construction of which could cause significant environmental impacts, in order to maintain acceptable service ratios, response times or other performance objectives for any of the public services including; Fire protection? Police protection? Schools? Parks? Other public facilities? 				X

The project site is served by existing services, public facilities, and infrastructure and no new construction is proposed in this lot line adjustment. (Source: Context Map)

XVI. RECREATION

Would the project:	Potentially Significant Impact	Less Than Significant With Mitigation Incorporated	Less-Than- Significant Impact	No Impact
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?			, , , , , , , , , , , , , , , , , , ,	Х
The three parcels are zoned single family residential of new construction, therefore it will not increase use of ture. (Source: Context Map)			_	
b) Does the project include recreational facilities or require the construction or expansion of recreational facilities which might have an adverse physical effect on the environment?				х
The project does not include and will not require the use is proposed. (Source: Project description)	expansion of i	recreational faci	lities as no ch	nange in

XVII. TRANSPORTATION

Would the project:	Potentially Significant Impact	Less Than Significant With Mitigation Incorporated	Less-Than- Significant Impact	No Impact
a) Conflict with a program, plan, ordinance or poli-				
cy addressing the circulation system, including				×
transit roadways, bicycle and pedestrian facili-				^
ties?				
ultimate build-out, though no construction is propose ject Description)b) Conflict or be inconsistent with CEQA Guidelines Section 15064.3 subdivision (b)?		- F. SJEET (COM.)		X
Not applicable as the project site is not in a congestion management program. (Source: General Plan)				
c) Substantially increase hazards due to a geometric design feature (e.g., sharp curves or dangerous intersections) or incompatible uses (e.g., farm equipment)?				х
As no changes to the road or land use are proposed	d, there will be	e no increase in	hazards fron	n design
features or incompatible uses. (Source: Project Plan)				

Would the project:	Potentially Significant Impact	Less Than Significant With Mitigation Incorporated	Less-Than- Significant Impact	No Impact
would the project.	iiiipact	ilicorporateu	iiiipact	iiiipact
d) Result in inadequate emergency access?				Х

The project proposes no changes to the road and meets the requirements for emergency access. There is no construction plan for the vacant parcel with this application. (Source: Project Plans)

XVII. TRIBAL CUTURAL RESOURCES

Would the project:	Potentially Significant Impact	Less Than Significant With Mitigation Incorporated	Less-Than- Significant Impact	No Impact
a) Would the project cause a substantial adverse change in significance of a tribal cultural resource, defined in Public Resources Code section 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 the local register of historical resources as defined in Public Resources Code Section 5020.1 (k) or 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 Section 5024.1. In applying the criteria set forth in subdivision (c) of Public Resource Code Section 5024.1 the lead agency shall consider the significance				X
of the resource to a California Native American tribe.				

There are no California Native American Tribes that have requested notification of the City's CEQA documents. The site is not listed on the historical resource register and is not a local historical resource. There are no known resources at the site; however if resources are discovered an archeologist would be called in to evaluate the resources. (Source: Lafayette General Plan; General Plan Goal LU-22)

XIX. UTILITIES AND SERVICE SYSTEMS

Would the project:	Potentially Significant Impact	Less Than Significant With Mitigation Incorporated	Less-Than- Significant Impact	No Impact
a) Require or result in the relocation or construc-				
tion of new or expanded water, wastewater				
treatment or storm water drainage, electric				
power, natural gas, or telecommunications facili-				X
ties, the construction or relocation of which				
could cause significant environmental effects?				
The project will not require or result new facilities th	at might caus	e significant env	ironmental e	ffects as
no construction is proposed. (Source: Project Plans)				
b) Have sufficient water supplies available to serve				
the project and reasonably foreseeable future				
development during normal, dry and multiple				X
dry years?				
No expanded entitlements would be required as no r	new construct	ion is proposed.	(Source: EBN	1UD Ser-
vice Area Map https://www.ebmud.com/about-ebmu	d/our-story/s	ervice-area-map)	
c) Result in a determination by the wastewater	-			
treatment provider which serves or may serve				
the project that it has adequate capacity to				Х
serve the project's projected demand in addition				
to the provider's existing commitments?				
No construction is proposed by this project and will	therefore no	t exceed capaci	ty of the was	stewater
treatment plant. (Source: Project Description)		-		
d) Generate solid waste in excess of State or local				
standards, or in excess of the capacity of local in-				
frastructure, or otherwise impair the attainment				X
of solid waste reduction goals?				
Lafayette is served by Contra Costa County Solid Was	te Authority a	nd Keller landfill	has sufficien	t capaci-
ty to serve any development of the project site as zone	•	•		•
is proposed by this lot line adjustment. (Sour			_	-
http://www.wastediversion.org/app_pages/view/243		,		•
e) Comply with federal, state, and local manage-	•			
ment and reduction statutes and regulations re-				Х
lated to solid waste?				
No waste will be produced by this project as no col	nstruction or	grading is propo	sed. (Source	: Project
Description)	•		•	•

XX. WILDFIRE

Would the project:	Potentially Significant Impact	Less Than Significant With Mitigation Incorporated	Less-Than- Significant Impact	No Impact
a) Substantially impair an adopted emergency re-				V
sponse plan or emergency evacuation plan?				Х
In that no construction is proposed as part of this c	pplication the	at will obstruct o	or impair an	adopted
emergency response plan. (Site Plan; General Plan, Ge	oal S-4, Progra	am S-4.1.5; City o	f Lafayette E	mergen-
cy Operations Plan)				
b) Due to slope, prevailing winds, and other factors				
exacerbate wildlife risks and thereby expose				
project occupants to pollutant concentrations				Х
from wildfire or the uncontrolled spread of a				
wildfire?				
In that no construction is proposed as part of this app	lication. All po	arcels are in a hi	gh fire zone;	however
the proposed project will not increase the risk of wildj	fire than alrea	dy exists. (Site Pl	an; Aerials)	
c) Require the installation of maintenance of asso-				
ciated infrastructure (such as roads, fuel breaks,				
emergency water sources, power lines, or other				
utilities) that may exacerbate fire risk or that				X
may result in temporary or ongoing impacts to				
the environment?				
In that the project is for a lot line revision betwee	n undevelope	ed parcels. No c	onstruction	is pro-
posed as part of the application. (Site Plans)				
d) Expose people or structures to significant risks,				
including downslope or downstream flooding or				
landslides, as a result of runoff, post-fire slope				
instability or drainage changes?				
In that the proposed project is a lot line revision be	tween three p	parcels. No const	truction or g	rading is
proposed as part of this application and there is no s	significant slop	oe on either parc	el that would	d help to

art of this application and there is no significant slope on either parcel that would help create a significant risk to persons or structures. (Site Plans)

XXI. MANDATORY FINDINGS OF SIGNIFICANCE

Would the project: a) Does the project have the potential to substantially 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-sustainable levels, threated 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	Potentially Significant Impact	Less Than Significant With Mitigation Incorporated	Less-Than- Significant Impact	No Impact
examples of the major periods of California history or prehistory? The project will not degrade the quality of the environment, cause wildlife population to drop, threaten plant or animal communities, reduce the number of threatened species, or eliminate important historical				
b) 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)?	e iunu ure pro	poseu. (Source.)	Project Piuris,	X
The project will not have limited or cumulatively considerable impacts as no changes in land use or zoning and no construction or grading is proposed by this lot line revision. (Source: Project Description)				
c) Does the project have environmental effects which will cause substantial adverse effects on human beings, either directly or indirectly?				Х
The project will not have environmental effects or cause substantial adverse effects on human beings as no changes to land use or construction are proposed. (Source: Project Description)				

ENVIRONMENTAL CHECKLIST SUPPORTING SOURCES

- 1. Acalanes School District
- 2. Aerial Photographs
- 3. Association of Bay Area Governments (ABAG), Projections 2005
- 4. Bay Area Air Quality Management District
- 5. California Air Resources Board
- 6. California Department of Transportation, District 4
- 7. California Environmental Protection Agency, Hazardous Waste and Substance Sites List
- 8. Caltrans Highway Design Manual
- 9. Caltrans Traffic Manual
- 10. Central Contra Costa County Sanitary District, correspondence dated
- 11. City of Lafayette Emergency Operations Plan
- 12. City of Lafayette Engineering Division
- 13. City of Lafayette General Plan
- 14. City of Lafayette Grading Ordinance
- 15. City of Lafayette Municipal Code
- 16. City of Lafayette Noise Ordinance
- 17. City of Lafayette Parks and Recreation Department
- 18. City of Lafayette Planning and Building Services Division
- 19. City of Lafayette Police Department
- 20. City of Lafayette Standard Specifications
- 21. City of Lafayette Transportation Division
- 22. City of Lafayette Tree Protection Ordinance
- 23. City of Lafayette Zoning Map
- 24. City of Lafayette Zoning Ordinance
- 25. Contra Costa County
- 26. Contra Costa County Clean Water Program/Stormwater Management Plan
- 27. Contra Costa County Congestion Management Plan
- 28. Contra Costa County Fire Protection District, correspondence dated
- 29. Contra Costa County Flood Control District
- 30. Contra Costa County Solid Waste Authority
- 31. Contra Costa Important Farmland 2000
- 32. Contra Costa Water District
- 33. Database for Lafayette General Plan, dated May 1992
- 34. Department of Fish and Game, Natural Diversity Database Maps and Reports
- 35. Earlier Analysis
- 36. East Bay Municipal Utility District, correspondence dated
- 37. Experience with Other Projects of this Size and Nature
- 38. Federal Emergency Management Agency, Flood Insurance Program
- 39. Field Inspection / Investigation
- 40. Final EIR for Lafayette General Plan Revision, dated July 2002

- 41. Lafayette School District
- 42. Lamorinda Building Inspection Office
- 43. Planner's Knowledge of Area
- 44. Project Description / Application Information
- 45. Project Plans
- 46. State Archaeological Clearinghouse, Sonoma State University
- 47. State of California, Special Studies Zones (Revised Official Map)
- 48. Uniform Building Codes and Appendices (as adopted by the City)
- 49. USDA-SCS, "Soils of Contra Costa County"
- 50. Utility and Service Providers
- 51. Archaeological Reconnaissance
- 52. Geologic Report

NOTE: Not all sources identified in this list may be applicable to the subject project; refer to environmental checklist for reference. Supporting sources are available under separate cover and/or available for review in the Planning Services Division.