# LA FAYETTE SITILED ISSE—PICORITED ISSS

# **Planning & Building Department**

Lafayette, CA 94549 Tel. (925) 284-1976 www.lovelafayette.org

# **SB 9 APPLICATION REQUIREMENTS**

Provided	Not Provided	N/A	Description & Comment
			SB 9 Application Requirements, Eligibility, & Objective Standards Checklist (completed & signed by the preparer)
			Standard Application Form
			Agreement to Pay for City Services Form
			Narrative of the proposal and brief description of existing/proposed conditions
			SB 9 Housing Development / Urban Lot Split Application Instructions (completed & signed by the preparer)
			Plan Set Submittal Requirements (Applicable to housing development projects)
			Plans (existing/proposed site plan, floor plan, elevations, grading/drainage)
			Noncomplying structures: Provide evidence of legal construction
			SB 9 Lot Split Form & Content Requirements for Tentative Parcel Map  (Applicable to Urban Lot Splits)
			Tentative Parcel Map: Electronic copy
			Form & Content Requirements for Tentative Parcel Map (checklist and signed acknowledgment)
			State Map Act §66474 findings (1-7) (Applicable to Urban lot splits)
			Applicant's Response Letter to State Map Act §66474 Findings
			Property Owners' Affidavit (completed & signed by the Property Owner(s))
			Address Assignment / Change of Address Instructions and Address Assignment Application Form (completed & signed by the preparer)
			Application Fee
			Approval Letter (for Staff use only)

#### **ELIGIBILITY**

**Directions:** Check the appropriate box and respond additional requested information, if noted. Staff has provided links to determine preliminary eligibility against the SB 9 criteria. However, final determination on eligibility will be conducted and verified by staff.

Description	Applicant Response
6-3803 (a) Urban Lot Split & Housing Development Eligibility Criteria: The parcel is	
Zoned Single-Family Residential per LMC Ch. 6-7 (Community View Map)	True False  Zoning District:
Not located on prime farmland or farmland of statewide importance pursuant to USDA or zoned/designated for agricultural protection/preservation ( <u>CA Important Farmland Finder Map</u> )	True False
Not located on wetlands (National Wetlands Mapper)	☐True ☐ False
Not located within a <u>Very High Fire Hazard Severity Zone</u> (VHFHSZ) adopted pursuant to CA Public Resource Code (PRC) §4202 ( <u>Community View Map</u> ); Exception: Sites excluded pursuant to Gov't Code §51179 or those that have adopted fire hazard or state fire mitigation measures	True False  If false and proposing development, provide evidence that the site is eligible with site exclusion or approved mitigation measures.  If false and only proposing urban lot split, fire district sign-off is not required.
Not located within a hazardous waste site ( <u>DTSC EnviroStor Map</u> )	True False
Not located within a delineated earthquake fault zone ( <u>CGS Earthquake Zones Map</u> )	True False
Not located within a special flood hazard area ( <u>FEMA Flood Map</u> )	True False  If false, provide verification that the site satisfies all applicable federal qualifying criteria.
Not located within a regulatory floodway (FEMA Flood Map)	True False  If false, provide verification that the site satisfies all applicable federal qualifying criteria.
Not located within lands identified for conservation in an adopted natural community conservation plan	True False
pursuant to the Natural Community Conservation Planning Act (NCCP Conservation Plan List and Map)	
Not subject to a conservation easement, scenic deed easements, or open-space easements on any portion of the parcel.	True False

Description	Applicant Response				
6-3803 (a) Urban Lot Split & Housing Development Eligibility Criteria: The parcel is					
Not included on the State Historic Resources Inventory	True False				
(Provide <u>State Historical Resources Commission</u> property records research.)	Attach response from the State.				
Not located on lands with habitat for protected species identified as candidate, sensitive, or species of special status by state or federal agencies, fully protected species, or species protected by the Federal Endangered Species Act of 1973 (16 U.S.C. Sec. 1531 et seq.), the California Endangered Species Act (CA Fish and Game Code (FGC), Div. 3, Ch. 1.5, commencing with §2050), or the Native Plant Protection Act (CA FGC, Div. 2, Ch. 10, commencing with §1900). (Flood Risk and Endangered Species Habitat (FRESH) Map)	True False  If located within 100' of wetland/non- channeled creek or ½ mile of critical habitat, provide biological assessment.				
<ul> <li>Lot split does not require demolition or alteration of housing that:</li> <li>(1) is subject to a recorded covenant, ordinance, or law that restricts rents to levels affordable to persons and families of moderate, low, or very low income.</li> <li>(2) Is subject to any form of rent or price control through a public entity's valid excise of its police power.</li> <li>(3) Has been occupied by a tenant in the last three years</li> </ul>	☐True ☐ False  Attach initialed/signed affidavit				
Owner of residential real property has not exercised the owner's rights under Ch. 12.75 (CA Gov't Code, Title 1, Div. 7, commencing with §7060) to withdraw accommodations from rent or lease within 15 years before the date that the development proponent submits an application	☐True ☐ False  Attach initialed/signed affidavit				
6-3803 (b) Housing Development – Additional Eligibility Criteria					
Development is intended to create one or two new dwelling units.	☐ True ☐ False  Total Units: Existing/Proposed				
Housing development will not demolish more than 25 percent of the exterior structural walls, unless the site has not been occupied by a tenant in the last three years.	True False  Provide drawings calculating area and  linear ft. if demolition is proposed.				
6-3803 (c) Urban Lot Split – Additional Eligibility Criteria					
New created parcels are no smaller than 1,200 sq. ft.	True False  Parcel Area:sq. ft. andsq.ft.				
Tentative parcel map shows a subdivision of the existing parcel, creating no more than two new parcels of	True False				
approximately equal lot area provided that one parcel shall not be small than 40% of the original parcel proposed for subdivision	Parcel split:% and%				
Current parcel was not previously established through prior exercise of an urban lot split, as provided for in Ch. 6-38	True False				
Owner of the parcel to be subdivided or any person acting in concert with the owner, did not previously subdivide an <i>adjacent</i> parcel using an SB 9 urban lot split	True False				

#### **OBJECTIVE STANDARDS**

#### **Directions:**

(First Row) Check the N/A box if the subsection standards do not apply (e.g., no development proposed).

(First Column) Check the box if the proposal complies with the described standards.

(Second Column) Provide a brief response on what is proposed and reference appropriate plan sheet(s). If the subject standard is not met/box cannot be checked, explain why. Use additional sheets if necessary.

Description	Applicant Response
§6-3811 (1) Housing Development	This section is N/A No development proposed at this time
Complies with zoning setbacks	
Setbacks may be relaxed (but no less than 4' side and rear yard) to allow for new construction of two	
units of at least 800 sq. ft. each	
Nonconforming setbacks for existing structure(s) or structures constructed in the same location and to	
the same dimensions as an existing structure shall be permitted to be maintained; increased non-	
conforming setbacks are not permitted	
Building height shall not exceed 35' and 2-1/2 stories per LMC §6-313	
Building height for Accessory Dwelling Units where permitted shall not exceed 17'	
Minimum one off-street parking space per unit (10'x20' covered/open, outside of required setback or	
side yard)	
☐ No parking is required if the parcel is located within ½ mile walking distance of either a high-quality	
transit corridor (PRC §21155, subdivision (b)) or a major transit stop (PRC §21064.3) or there is a car share	
vehicle located within one block of the parcel	
Import and off-haul shall be limited to a maximum of 200 cu. yds. combined for grading outside the	
building footprint	
Retaining walls outside the building footprint shall not exceed 4' in height; multiple 4' walls are	
permissible if separated by a minimum of 4'	
Walls shall be constructed of natural stone or concrete and/or masonry with a cultured stone or stucco	
finish with a light reflectance value not to exceed 50%.	
Cut and fills shall be balanced so that off-hauling is maintained under 200 cu. yds	
Grade changes outside a building footprint within the dripline of protected trees are prohibited	
If required to comply with state law, building footprints within the dripline of protected trees shall be	
drilled pier construction	
Building footprints shall not encroach in creek setbacks as calculated using the formula in LMC § 6-1841	
(See also <u>Creek Setback FAQs</u> )	

Description	Applicant Response
No protected tree shall be removed (See LMC Ch. 6-17 Tree Protection, §6-1702(q)	
If a protected tree must be removed in order to comply with state law, the applicant shall replace the	
removed tree pursuant to the tree mitigation calculations in LMC Ch. 6-17 Tree Protection. Submit a Tree	
Permit application.	
Driveways shall be constructed with permeable pavers where slope is under 5%	
☐ Impermeable paving is permissible where the driveway is over 5% slope	
Patios and walkways shall be constructed with permeable pavers, decomposed granite or other	
permeable materials and applicant shall provide a permeability certificate	
☐ Impermeable surfaces adjacent to pools shall be limited to a 10' radius outboard	
A <u>stormwater control plan</u> on a form established by the Contra Costa Clean Water Program shall be	
completed for each project demonstrating compliance by the Municipal Regional Water Quality Permit	
3.0 established by the CA Clean Water Act and the National Pollutant Discharge Elimination System	
(NPDES).	
Detention basins for regulating stormwater shall not be constructed within 10' of downhill adjoining	
properties	
☐ Windows facing side property lines shall have a 5' minimum sill height, except as otherwise required by	
fire code (does not apply to ground floor windows)	
Compressors, pumps and HVAC equipment shall not be located between the front of residence and the	
front property line or secondary frontage and shall not be located within 10' of a side or rear property	
line	
Submit a water budget consistent with the Model Water Efficient Landscape Ordinance (MWELO)	
demonstrating water use of no more than 500 gallons per 10,000 sq. ft. of lot area per day. The landscape	
area of single-family residence, or duplexes shall be designed with no more than 20% of the landscaped	
area planted in turf or plants that are not water-wise as defined as needing "low" or "very low" water per	
Water Use Classifications of Landscape Species (WUCOLS) established by the Water Use Efficiency Office	
of the California Department of Water Resources (DWR) or other sources as verified by a licensed	
landscape architect.	
Each dwelling unit must demonstrate legal access meeting current fire district standards which shall be	
demonstrated by a sign off from the Fire District prior to application submittal	
Utilities shall be installed underground in accordance with applicable underground utility ordinances and	
with the rules and regulations of the state Public Utilities Commission (6-2053)	
Electric, gas and water utilities shall be separately metered for energy conservation purposes except for	
ADUs under 800 sq. ft. and shall be subject to grading requirements of this section unless superseded by	
State standards	
The property owner(s) will occupy one of the housing units on the lot as the property owner(s)' principal	
residence.	

§6-3811 (2) Hillside Development	This section is N/A Not within the Hillside Overlay District
No portion of a structure may be erected within a mapped ridgeline setback as shown on the <u>Lafayette</u> <u>Area Ridge Map (LARM)</u> .	
Specifically, no development may take place within 400' (measured in plan view) of a Class 1 ridgeline; no development may take place within 250' (measured in plan view) of a Class II ridgeline and no portion of a structure may be erected within 250' of a class III ridge that is higher than a horizontal plane that intercepts the ridgeline. The horizontal plane shall be at the nearest point of the structure to the ridgeline and perpendicular to the ridgeline or have an arc of 90 degrees from the endpoint of the ridgeline.	
Each structure in the hillside overlay district shall not be visible when viewed from lower elevations using the adopted <u>Viewing Evaluation Map</u> showing the streets/locations from which views are considered. If a structure permitted under state law is visible, the applicant shall plant and maintain a minimum of one 15-gallon tree along each five (5) linear feet of visible structure to screen the structure. The trees shall be of a species listed in Chapter 6-17 Tree Protection. Trees for this purpose shall be planted on the side of the residence that is visible and the exterior colors of the residence must have a light reflectance value below 50.	
Buildings shall be designed to have their longest dimensions parallel the natural contours	
Beyond 30' from a house any new tree species planted shall be one of the species listed in <u>Chapter 6-17</u> <u>Tree Protection</u>	
Grading located outside a building footprint shall be limited to an aggregate maximum of cut and fill of 200 CY	
☐ No portion of a lot which has a ground slope in excess of 35 percent may be altered by grading	
§6-3811 (3) Urban Lot Split	☐ This section is N/A No lot split proposed at this time
Size. Each new parcel shall be a minimum of 1,200 sq. ft. in area	Parcel Area:sq. ft. and sq.ft.
Number. Each parcel shall not be split into more than two parcels.	Parcel total:
Fire Safety. Each new parcel must demonstrate legal access meeting current fire district standards.  -Note: Sign off from the Fire District will be required for housing development application submittal.	
Depth. Minimum lot depth requirements shall be that established by zoning district in which the parcel is located.	Proposed lot depths:' and'
Width. Average lot width requirements shall be that established by zoning district in which the parcel is located.	Proposed lot widths:' and'

<ul> <li>Slope. Each lot in the <a href="https://www.nill.nih.google.com">https://www.nill.nih.google.com</a>.</li> <li>Slope. Each lot in the <a href="https://www.nill.nih.google.com">https://www.nill.nih.google.com</a>.</li> <li>Slope. Each lot in the </li></ul>
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# **STANDARD APPLICATION FORM**

PROJECT INFORMATION								
Project Address / Location				Assessor's Parcel Number	(APN)	Zoning District	Flood Zone	
Gen	eral Plan Designation	Parcel Size (sq.ft.)		Grading: Cut (cu.yds.) Gra		Grading: Fill (cu.)	Grading: Fill (cu.yds.)	
Exis	ing Gross Floor Area (sq.ft.)	Existing Building Foo	otprint (sq.ft.)	Existing Impervious Surface	e (sq.ft.)	.) Existing # Parking Spaces (sq.ft.)		
Prop	oosed Gross Floor Area (sq.ft.)	Proposed Building Fo	ootprint (sq.ft.)	Proposed Impervious Surfac	ce (sq.ft.)	Proposed # Parking Spaces (sq.ft.)		
	ting Land Use Single-Family Residential 🔲 Mul	lti-Family Residential	☐ Commercia	I ☐ Office ☐ Vacant ☐	Other (spe	ecify)		
	oosed Land Use Single-Family Residential 🏻 Mul	·	☐ Commercia					
	APPLICANT IN	IFORMATION			NER INF	ORMATION		
	licant Name:			Owner Name:				
App	llicant Address			Owner Address				
City	,	State	Zip	City		State	Zip	
Pho	ne	Cell		Phone		Cell		
(	) -	( ) -		( ) -		( ) -		
Em	ail (for official use only):			Email (for official use only	/): 			
		CHE	CK ALL APPLIC	CABLE REQUESTS				
	15-Degree Declination Exception	on $\square$	Lot Line Revisi	on	☐ Sign	n Permit		
	Address Assignment / Change		Major Subdivis	sion / Tract ( <u>&gt;</u> 5 lots)	☐ Stud	dy Session		
	Appeal (App. #)		Minor Subdivis	sion (4 lots or fewer)		nporary Land Use		
	Certificate of Compliance		Public Art Perr	nit	☐ Tree	e Removal Permit		
	Change of Conditions		Reasonable Ac		□ Vari	iance / Exception		
	Design Review			on (App. #)    Wireless Communications Facilities Perm				
	Family Day Care		Re-Zone Prope	•		nent		
	General Plan Amendment		Ridgeline Setb	ack Exception	Other			
	Grading Permit (≥ 50 cu. yds.)		Right-of-Way A		SB 9 App			
	Hillside Development Permit		Second Unit Po	ermit		Housing Develor	oment	
	Land Use Permit		Senior Housing	g Permit		Ourban Lot Split		
OWNER / AGENT STATEMENT								
Property Owner Consent – I am the legal owner of record of the land specified in this application or am authorized and empowered to act as an agent on behalf of the owner of record on all matters relating to this application. I declare that the foregoing is true and correct and accept that false or inaccurate owner authorization may invalidate or delay action on this application. I hereby grant permission to access the property to individuals involved in the processing of the subject application(s). I agree to defend, indemnify and hold harmless the City, its agents, officers, officials, and employees from all claims, demands, lawsuits, writs of mandamus, and other actions or proceedings (collectively "Actions") brought against the City or its departments, commissions, agents, officers, officials, or employees to challenge, attack seek to modify, set aside, void or annul any City decision made in connection with this application. In the event the City becomes aware of any such Actions, the City shall promptly notify me and shall cooperate fully in the defense. It is expressly agreed that the City shall have the right to approve, which approval shall not be unreasonably withheld, the legal counsel providing the City's defense, and I shall reimburse City for any attorney's fees, costs and expenses, including any plaintiff's or other third party's attorneys' fees, costs and expenses, directly and necessarily incurred by the City in the course of the defense.								
Prin	t Name		Signat	ure		Date		

# City of Lafayette Planning & Building Department

# **AGREEMENT TO PAY FOR CITY SERVICES**

#### Complete and submit this form with the development application.

In consideration for the City providing the services described in this Agreement, the undersigned agrees as follows:

		ices requested relate to development application n , assessor		
2.	development application be to City staff to pay for servi- hourly rate of	ent is for services and fees that are in addition to the tapplication. I agree to pay for the additional charge tassed upon an hourly rate established by resolution time spent for engineering and other City administrates of consultants retained by the City and required tharged by each consultant to the City. These services and environmental services and may also include the copies.	ges imposed by the of the City Council. ative services regard by it in connection ses include but are n	City for staff time spent processing the These services include but are not limited ding the application. In addition, I agree to with the development application at the not limited to legal, landscaping, traffic
3.	balance due	bill for the services performed under this Agreemer exceeds \$500.00, the City may cease processing the on and present the application to the appropriate h	e application, prepa	re a recommendation for taking action on
4.	The develop	ment application account will remain open until it is	s paid in full. Final p	payment in full is due as follows:
	a.	In the case of a subdivision, upon release of the satisfied, which ever is later in time;	final improvement b	oond or when conditions of approval are
	b.	In the case of all other applications, when the Citinspection clearance or when work for which a p	•	,
	C.	If an application is denied, upon expiration of the	e appeal period or u	ipon a final decision on appeal;
	d.	If an application is withdrawn, when all remainin	=	
	e.	Upon the expiration of 12 consecutive months d	_	
5.	property or panother, it is	ned is responsible for the payment of the costs and project is sold or assigned to another party. If the u the undersigned's responsibility to have this Agree utstanding balance must be paid before the City wi	ndersigned desires t ment replaced by a	to transfer payment responsibility to new agreement with the responsible
6.	_	ned agrees to advise the City in writing of any chan sible for payment of the costs or any other obligation		· · · · · · · · · · · · · · · · · · ·
7.	claims, dema City or its de void or annu of any such A agreed that the providing the	ned agrees to defend, indemnify and hold harmless ands, lawsuits, writs of mandamus, and other action partments, commissions, agents, officers, officials, of any City decision made in connection with this apparent of the City shall promptly notify the undersign the City shall have the right to approve, which approve City's defense, and the undersigned shall reimburs or other third party's attorneys' fees, costs and exected agreement.	or proceedings (co or employees to cha olication or Agreeme ed and shall cooper oval shall not be und se City for any attor	ollectively "Actions") brought against the allenge, attack seek to modify, set aside, ent. In the event the City becomes aware rate fully in the defense. It is expressly reasonably withheld, the legal counsel ney's fees, costs and expenses, including
PROF	PERTY OWNER	NAME (Print):	MAILING ADD	DRESS:
PROF	PERTY OWNER	SIGNATURE:	CITY, STATE, 2	ZIP:
DATE	::		TELEPHONE _	
	NOTE: THIS DO	CUMENT IS NOT TRANSFERABLE • ORIGINAL TO FINAN	CE • T CODY TO ARE	DUCANT • TI CORVITO ARRIVATION FUE



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# **NARRATIVE OF THE PROPOSAL**

# **BRIEF DESCRIPTION OF EXISTING/PROPOSED CONDITIONS**

Project Description				
Brief description of existing/proposed conditions				
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# SB 9 HOUSING DEVELOPMENT / URBAN LOT SPLIT APPLICATION INSTRUCTIONS

This checklist is intended to cover all SB 9 development, large and small. Not all items may be applicable for the scope of your development, in which case check the N/A box. Please check all items and indicate the sheet number(s) where prompted. An applicant may obtain preliminary review from a planner during Planning Counter Hours. <sup>1</sup> The Planning & Building Department will ultimately determine the level of detail needed to process your application once it has been submitted and is being processed. Hyperlinks are provided for the applicable handouts referenced in this document; however are also available on the City's website, www.lovelafayette.org, or at the City offices.

1. SB 9 APPLICATION REQUIREMENTS, ELIGIBILITY & OBJECTIVE STANDARDS CHECKLIST  2. PRELIMINARY TITLE REPORT One (1) copy of report a. Listing all recorded easements and restrictions b. Providing legal description of the property  3. PRELIMINARY SOILS REPORT prepared by a registered geotechnical engineer (Required for Urban Lot Split and Urban Housing Development) One (1) electronic copy of report with colored attachments and/or exhibits One (1) electronic (pdf) on a cd or by email  4. ARBORIST REPORT prepared by a certified or consulting arborist <sup>2</sup> One (1) copy of report (which may include colored attachments and/or exhibits), including: a. Tree location, genus, species, diameter, dripline, and elevation at trunk base. b. Health and condition of the tree, including existing hazards to the tree. c. Potential impact of development on the tree or existing tree condition. d. Evaluation of preservation potential based on the tree's existing condition and in relation to any potential development. e. Recommendations for protection, preservation, and requirements to maintain and improve tree health and assure survival. f. Tree inventory table listing the tree number (as numerically tagged in the field), species, trunk diameter, health of tree, potential impact of proposal, and indicate whether tree is to be saved or removed. g. Site plan showing: numbered trees, accurate driplines, and proposed location of tree protection fencing. h. Photos as applicable. i. Post construction recommendations as applicable.			GENERAL SUBMITTAL REQUIREMENTS
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<ul><li>diameter, health of tree, potential impact of proposal, and indicate whether tree is to be saved or removed.</li><li>g. Site plan showing: numbered trees, accurate driplines, and proposed location of tree protection fencing.</li><li>h. Photos as applicable.</li></ul>			
removed. g. Site plan showing: numbered trees, accurate driplines, and proposed location of tree protection fencing. h. Photos as applicable.			f. Tree inventory table listing the tree number (as numerically tagged in the field), species, trunk
<ul><li>g. Site plan showing: numbered trees, accurate driplines, and proposed location of tree protection fencing.</li><li>h. Photos as applicable.</li></ul>			
fencing. h. Photos as applicable.			
h. Photos as applicable.			
i. Post construction recommendations as applicable.			
			i. Post construction recommendations as applicable.

By appointment only for in-person, Tuesdays and Thursdays between 9 a.m. and 11 a.m. or 1 p.m. and 3 p.m.

Required if the proposal entails development within the dripline of an existing protected tree > 4" in diameter

5.	COLORS AND MATERIALS BOARD (for Urban Housing Development)
	One (1) electronic copy of a colors & materials board with a colored elevation of the proposal and
	referencing the color chips and manufacturers' specifications of the following:
	a. Body/Siding
	b. Trim
	c. Windows
	d. Roof
	e. Exterior light fixtures, residential and landscaping
	f. Fences
	g. Walls and retaining walls
	h. Hardscape
	PHOTO AND VISUAL ANALYSIS
Ο.	
	a. Site and neighborhood photos (electronic copy).
	b. Field markers identifying the following:
	i. Green ribbon tied around all trees to be maintained.
	ii. Red ribbon tied around all trees proposed to be removed.
	iii. Yellow ribbon outlining all property lines.
	iv. Yellow ribbon outlining proposed addition(s).
	c. Photo montage*
	i. Outline the project or graphically set it into the photos.
	ii. Submit photos from most prominent public vantage points and existing surrounding residences.
_	PIOTIC DESCUIDEES ANALYSIS (DIOTIC ASSESSMENT
/.	BIOTIC RESOURCES ANALYSIS/BIOTIC ASSESSMENT
	If located within 100' of wetland/non-channeled creek or ½ mile of critical habitat, provide biotic
	resource analysis/biological assessment. Provide a report that includes:
	a. Type and location of threatened and endangered plant and animal species.
	b. Riparian vegetation on and within 100' of subject property.
	c. Oak woodland and other plant communities providing habitat.
	d. Location of watercourses, springs, drainage swales, wetlands, wildlife corridors, other natural features
	that may provide habitat or be subject to DFW <sup>3</sup> or ACE <sup>4</sup> jurisdiction.
	e. Area and location of undeveloped land on the subject property required to protect and enhance the
	continued viability of significant biotic resources, where applicable.
	f. Mitigation measures for impacts on significant biotic resources.
8.	CONTRA COSTA COUNTY FIRE PROTECTION DISTRICT APPROVAL
	a. Demonstrate legal access meeting current fire district standards.
	b. Construction drawings shall have the fire protection district stamp and signature prior to submitting
	to the Lafayette Planning & Building Department (applicable to Housing Development only).

Department of Fish and Wildlife

<sup>&</sup>lt;sup>4</sup> Army Core of Engineers

# PLAN SET SUBMITTAL REQUIREMENTS FOR URBAN HOUSING DEVELOPMENT<sup>5</sup>

YES N/A	_									
$\sqcup \sqcup$	1.	NUMBER OF PLAN SETS								
		Initial submittal for 30-day completeness review <sup>6</sup> :  One (1) electronic (ndf)								
		One (1) electronic (pdf)								
$\sqcup \sqcup$	2.	LAYOUT								
	All sheets shall be the same size, oriented in the same direction, and include the following:									
		a. North arrow								
		b. Scale								
		c. Graphic (bar) scale								
		d. Date of preparation								
		e. Revision date(s)								
		f. Changes or modifications clearly identified								
		g. Title block including:								
		i. Site address								
		ii. Assessor's parcel number (APN) or name of subdivision and lot number								
	_									
шш	3.	COVER SHEET with the following:								
		a. Sheet index								
		b. Contact information for the following:								
		i. Owner								
		ii. Architect/Landscape Architect								
		iii. Arborist								
		iv. Engineer								
	4.	MAPS Sheet Number(s)								
		a. Vicinity map (minimum $1'' = 600'$ ) showing the approximate location of the subject property within								
		the vicinity of Lafayette.								
		b. Context map (minimum 1" = 50') showing the location of the subject property within the context of								
		the neighborhood. <sup>7</sup>								
		i. Show and label the following: <sup>8</sup>								
		All parcels immediately adjacent to and around the site								
		2. Approximate distance of the proposed addition (upper & lower story) to structures on								
		adjacent lots								
		3. Footprints of all structures								
		4. Vacant parcels or open space								
		5. Property ownership								
		6. Property address								
		7. Finished floor elevations								
		8. Number of stories								
		9. Approximate square footage								
		10. Significant landscaping								
		10. Significant landscaping 11. Significant topographic or man-made landforms and features								
		11. Digninicant topographic of man-made landforms and leatures								

<sup>&</sup>lt;u>Example Submittals</u> are available online.

Larger size plan sets may be requested by your project planner during the completeness review.

An aerial can be used to create the context map; however, it does not replace the context map.

Show buildings outlined in black, background in white, and vegetation/trees in gray.

	5.	SUF	RVEY – wet stamped and signed <sup>9</sup>	Sheet Number(s)
		a.	All property lines	
		b.	Building footprint of all structures with dime	nsions to property line
		c.	Easements, fully dimensioned, as reflected o	n a current title report including:
			i. All public and private roads (labeled acco	rdingly)
			ii. Rights-of-way	
			iii. Easements, within and to the parcel	
		d.	Street improvements - (curb, gutter, sidewall	k, edge of paving)
		e.	Topography – (2' contour intervals in area to	be developed)
		f.	Drainage features including:	
			i. Swales	
			ii. Creeks (with required creek setbacks sho	wn in both plan and sectional view) <sup>10</sup>
			iii. Wetlands	
			iv. Riparian habitat	
		g.	Trees - show all trees > 4" in diameter at 4.5'	above grade within 100' of proposed development, with
			the following labeled:	
			i. Tree species	
			ii. Diameter of trunk	
			iii. Elevation at trunk base	
			iv. Field surveyed accurate driplines (generic	
			v. Tree identification number, provided by	
			vi. Trees proposed to be removed with a pro	ominent "X"
шШ	6.	SITI	E PLAN — based on the aforementioned survey	Sheet Number(s)
		a.	, ,	
			<ol> <li>Property lines, dimensioned.</li> </ol>	
			ii. Setbacks (front, side, and rear), dashed.	
			iii. Sewage disposal and public utilities.	
			iv. Recorded easements (utility, drainage, ac	ccess, etc.), labeled.
			v. Total and net <sup>11</sup> parcel square footage.	
		b.	Building site(s) and footprint(s)	
			i. Existing and proposed structures with dir	
			_	es shown as hatched, shaded or otherwise highlighted.
		c.	Parking and circulation	
				existing and proposed covered and uncovered parking
			facilities. 12	
			ii. Circulation plans for each vehicular and p	·
				turn, or circle), road width, slope, and vertical clearance
			shall be overlaid or highlighted on the cir	culation plans.
		d.	Impervious surface, existing and proposed	
				ootage, including building footprint, driveway, patios,
			walkways, pools, etc.	
			ii. Shade or hatch changes and additions	
		e.	Structures - existing and proposed fences and	
			i. Label top-of-wall (TW) and bottom of wa	II (BW) spot elevations
		,	ii. Shade or hatch changes and additions	
		f.		ameter at 4.5' above grade within 100' of proposed
			development and label:	

<sup>&</sup>lt;sup>9</sup> Required if proposal encroaches within 5' of required setbacks, or if the property is within a ridgeline setback

See separate handout entitled "Creek Setback Determination Guide"

Excludes the area within vehicular rights-of-way and vehicular easements

Parking space minimum dimensions are 10' by 20' per space

- i. Tree species
- ii. Diameter of trunk
- iii. Elevation at base of trunk
- iv. Field surveyed accurate driplines (generic symbols are not accepted)
- v. Tree identification number, provided by the arborist
- vi. Trees proposed to be removed with a prominent "X"
- g. Trails general location of each hiking, riding and bicycle trail and recreational facility
- h. Open space that will remain upon completion of development
  - i. Designate a development boundary line that limits the area of development
- i. Ridgelines
  - i. Class I, Class II, or Class III ridgelines located within the project boundaries or within 100' beyond the project boundaries
  - ii. Setback areas (measured in plan view from the centerline of the ridge)
    - 1. Class I ridgeline setback is 400'
    - 2. Class II ridgeline setback is 250'

╜╙	7.	SITE	-SECT	IONS
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Sheet Number(s)

- a. For all Hillside Applications:
  - i. Provide cross-section(s) across the full extent of the property. Be sure to show the relationship of the proposal with the neighboring properties to demonstrate massing, neighborhood context, and privacy impacts.
- b. For Class I and Class II ridges:
  - i. Provide an adequate number of cross-sections through the project site to show ridgeline declination.
    - No portion of a structure may be erected adjacent to a Class I or Class II ridge that is higher than a plane sloping downward at a declination of 15° from the horizontal intercept of the ridge.
    - 2. The measurement shall be made at the nearest point of the development to the ridgeline and measured perpendicular to the ridgeline or as a radius from the endpoint of the ridgeline.
    - 3. The declination line terminates at the boundary line of the hillside overlay district.
- c. For Class III ridges:
  - i. Provide an adequate number of cross-sections through the project site to show horizontal planes intercepting the ridge.
    - 3. No portion of a structure may be erected higher than the horizontal plane.
    - 4. The horizontal plane shall be at the nearest point of the development to the ridgeline and perpendicular to the ridgeline or have an arc of 90° from the endpoint of the ridgeline.

# $\square$ 8. FLOOR PLANS

Sheet Number(s)\_\_\_\_

- a. Scale drawn at the largest architectural scale that can fill the sheet (1/8" = 1') or larger
- b. Gross floor area –Table calculating existing and proposed <sup>13</sup>
  - i. Include all existing and proposed structures having three walls and a roof, such as attached/detached accessory structures, garage, carport, basement, second stories, area capable of being developed as habitable space.
- c. Rooms label all existing and proposed rooms for each floor level including:
  - i. All usable or potentially usable areas or spaces (including basements, attics, crawl spaces with significant headroom, lofts, accessory buildings, etc.)
  - ii. All decks, balconies, porches, garages/carports, etc.
  - iii. Exterior and interior building dimensions.
  - iv. Existing and proposed square footage of all usable or potentially usable areas.
  - v. Doors, windows, bay windows, chimneys, stairways, other architectural features.
- d. Demolitions, changes, and additions shown as dashed, highlighted, or otherwise called out

Total horizontal area in sq. ft. of each floor level within the exterior walls of all buildings on a parcel, as measured at the exterior face of the enclosing walls

- e. Existing and proposed floor plans shown with (2) two separate plan view drawings, done at the same scale and shown on the same sheet.
  - i. For example, on one sheet, side-by-side or one-above-the-other, show existing and proposed conditions for the same floor plan, labeled accordingly
- f. Lighting (exterior residential):
  - i. List and label existing and proposed lighting
  - ii. Provide a legend and indicate quantity of each lighting type

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#### Sheet Number(s)

- a. Scale drawn at the largest architectural scale that can fill a sheet (1/8" = 1') or larger
- b. Dimensions
- c. Building height as defined by the Lafayette Municipal Code Section 6-313<sup>14</sup>
- d. Finished grade indicating existing and proposed
- e. Demolitions, changes, and additions shown as dashed, highlighted, or otherwise called out
- f. Existing elevations with dashed lines over proposed elevations
- g. Existing and proposed elevations shown with two separate plan view drawings, done at the same scale and shown on the same sheet.
  - i. For example, on one sheet, side-by-side or one-above-the-other, show existing and proposed conditions for the same elevation, labeled accordingly
- h. Indicate roof, doors, windows, trim, down spouts, and all other architectural features
  - i. Call out manufacturers' specifications for exterior walls, trim, and roofing materials.
- i. Retaining wall and fence elevations/profiles indicating heights, colors, and materials
- j. Perspective, colored elevations to indicate shadow and visual relief. Renderings shall include site development, accurate topography, and vegetation. \*

#### $\square$ $\square$ 10. BUILDING SECTIONS

#### Sheet Number(s)\_\_\_

- a. Scale drawn at the largest architectural scale that can fill a sheet (1/8" = 1') or larger
- b. Coincident with critical roof ridges or site conditions
- c. Locate where cross sections are taken on the site plan and/or floor plans
- d. Indicate foundation, finished floor, and roof ridge elevations (above established datum)

#### ☐ ☐ 11. GRADING AND DRAINAGE PLANS 15

#### Sheet Number(s)\_\_\_

- a. Contours, existing and proposed
  - i. 2' contour intervals in the area to be developed
  - ii. Extend contours a minimum of 50' beyond property lines
- b. Calculate the amount of cut, fill, import or export in cubic yards
- c. Drainage facilities <sup>16</sup> existing and proposed drainage facilities within and adjacent to the site, including but not limited to:
  - i. Swales
  - ii. Creeks
  - iii. Drainage ditches
  - iv. Discharge facilities
  - v. Catch basins
  - vi. Subsurface drainage pipes (closed and open)
- d. Sanitary sewers and storm drain facilities, existing and proposed
- e. Incorporate appropriate pollutant source control and design measures, <sup>17</sup> to treat runoff
- f. Existing trees show all trees > 4" in diameter at 4.5' above grade within 100' of proposed development and label:
  - i. Tree species

See separate handout entitled "Building Height"

Required if project involves  $\geq$  500 sq. ft. of new or replacement impervious surface or  $\geq$  50 cubic yards of grading.

See separate handout entitled "<u>Drainage Plan Guidelines</u>"

<sup>&</sup>lt;sup>17</sup> See separate handout entitled "Stormwater Quality Control Guidelines"

- ii. Diameter of trunk
- iii. Elevation at trunk base
- iv. Field surveyed accurate driplines (generic symbols are not accepted)
- v. Tree identification number, provided by the arborist
- vi. Trees proposed to be removed with a prominent "X"
- g. Open space areas of natural open space that will remain upon completion of development
  - i. Designate a development boundary line that limits the area of development
- h. Roof plan elevation of each roof ridge above established datum shall be noted.
  - i. Changes or additions to existing structures shall be hatched, shaded, or otherwise highlighted.
- i. Prepare a Stormwater Control Plan 18 if:
  - i. Your project creates > 10,000 sq. ft. of impervious surface; OR
  - ii. Your project results in addition or replacement, which combined, total > 10,000 sq. ft. of impervious surface.

#### ☐ ☐ 12. LANDSCAPE AND IRRIGATION PLANS

Sheet Number(s)\_\_\_\_\_

- a. Topography show existing topography with a light line weight and proposed topography with a darker or heavier line weight
- b. Existing trees show all trees > 4" in diameter at 4.5' above grade within 100' of proposed development and label:
  - i. Tree species
  - ii. Diameter of trunk
  - iii. Elevation at trunk base
  - iv. Field surveyed accurate driplines (generic symbols are not accepted)
  - v. Tree identification number, provided by the arborist
  - vi. Trees proposed to be removed with a prominent "X"
- c. Plant list table list proposed planting as follows:
  - i. Trees species (common and botanical name), quantity, size to be planted, and whether species is native.
  - ii. Shrubs species, quantity, size to be planted, and whether species is native.
  - iii. Groundcover species, size and spacing, and whether species is native.
  - iv. All other plants may be shown and referred to in general terms.
  - v. Only list those plants shown in the plan.
- d. Irrigation submit a preliminary plan showing:
  - i. Watering zones (drip/spray) with corresponding legend and table
  - ii. No spray irrigation or lawn shall be within 15' of oak trees (existing or proposed)
- e. Lighting (landscape):
  - i. List and label existing and proposed lighting.
  - ii. Provide a legend and indicate quantity of each lighting type.
- f. Water Efficient Landscape Ordinance (WELO) 19:
  - i. Total landscaped area (sq. ft.) all planting areas, turf, and water features
  - ii. Note that "all proposed planting and irrigation shall be WELO compliant" 20

**PLEASE NOTE:** There may be additional requirements after initial review by the city landscape consultant, city staff or the hearing authority (if applicable).

SIGNATURE OF PREPARER:	_ DATE:
PRINT FULL NAME:	

See separate handout entitled <u>"Stormwater Control Plan Submittal Requirements"</u> (PDF pg. 11)

Refer to Lafayette's WELO <u>website</u> for a complete list of triggers

Required if landscaped area ≥ 500 sq. ft.

# **SB 9 URBAN LOT SPLIT**

#### **FORM & CONTENT REQUIREMENTS FOR TENTATIVE PARCEL MAP**

The following is a Form & Content list of information that should be reflected on the Parcel Map (per Contra Costa County Code <u>and City Requirements</u>). Submit an electronic copy that is clearly and legibly drawn, and shall contain the following information:

1.	The Title, which shall contain the type of subdivision (SB 9 Lot Split).
2.	Names and address for:  a. Legal owner of property  b. Subdivider, and c. Person or persons who prepared the map (including registration number)
3.	A topographical contour map showing accurately (within one foot) the existing terrain within the subdivision, and, a minimum of 100' beyond the perimeter of the project boundary, including existing drainage channels, roads, culverts, overhead and underground utility lines which affect the design of the subdivision, wells and springs, major structures, irrigation ditches, utility poles, and other improvements in their correct location. Topography and other site details under trees or heavy vegetation shall be field verified if located within 100 ft. of any proposed house location, driveway or grading. Elevations shall be in accord with the U.S. Geological Survey (1929 Sea Level Datum). The map shall be drawn to an engineer's scale large enough to show all information clearly, but not smaller than thirty feet to the inch. Contour interval shall not be greater than 2' feet if the ground slope is less than ten percent nor larger than five feet for ground slopes greater than ten percent; and at such intervals that the contour lines will not be spread more than one hundred-fifty feet (ground distance) apart.  The surveyor or civil engineer shall provide a certification on the map that he/she performed the field verifications and the information on the map represents field conditions as of a certain date. The map shall show:
	a. Per the 6-3811, 3, (f), the building site may not exceed 30% slope; therefore, all construction on each building site shall take place within the designated 30% slope area with certain exceptions related to access and ancillary structures.
	b. The outline of existing slides, slips, slump areas, and areas subject to inundation or ponding,
	c. The edges of pavement on both sides of existing paved roads, driveways, and the edges of existing traveled ways within the public rights-of-way and easements or within private common rights-of-way,
	d. Location of existing property lines and approximate boundaries of existing easements within the subdivision, with the names of the owners of record, of easements, exclusions, and the properties abutting the subdivision,
	e. The proposed lot and street layout with scaled dimensions and sizes of each lot. Engineering data must show the approximate finished grading of each lot, the preliminary design of all grading, the elevation of proposed building pads, the top and toe of cut and fill slopes to scale, and the identifying Parcel Letter of each lot,

f.	Preliminary grading for streets, <u>house sites, driveways</u> , lots and drainage,
g.	The location of all proposed easements for drainage and access,
h.	Street names, width of streets and easements, approximate grade, and radius of curves along property lines of each street,
i.	Typical geometric sections for streets showing pavement width, curbs, sidewalks, grading in marginal strips, slopes of cuts and fills, and other construction proposed or applicable,
j.	Areas to be used for public purposes,
k.	Location, approximate grade, direction of flow and type of facility of existing drainage channels and storm drains. If there are any creeks on the property, the map shall show the creek centerline, top of bank and creek setback line required by <u>Lafayette Code Article 4, Section 6-1841 Creek Setback Requirements.</u>
I.	A vicinity map showing roads, adjoining subdivisions, towns, creeks, railroad, and other data sufficient to locate the proposed subdivision and show its relation to community development,
m	. North arrow and scales for maps and contour interval. <u>A temporary benchmark is required on-site or nearby and it shall be identified on the map and staked.</u>
n.	Boundary lines of existing land use zones shall be delineated,
0.	Type of trees, <u>field verified</u> location of all trees over 4" in diameter as measured 4 ft. above grade, and spot elevation at the base and driplines for trees <u>within 100' of house footprint</u> , <u>driveway or any grading or within 20' of any street right-of-way</u> . Tree canopies shall be filled with a medium gray tone on the Parcel Map. Any trees proposed to be removed shall be identified with a prominent "X".
p.	A conceptual drainage plan prepared by a registered civil engineer, showing the proposed alignment and layout for the collection of drainage originating within the subdivision, as well as drainage entering the subdivision, and the means of conveying drainage downstream, drainage easements or erosion control shall be indicated on the plan.
q.	Small scale drawing showing the watershed drainage basin in which the subdivision is located including approximate acreage.
4. O	ff-site Easements
Tł	accomplish your subdivision will you need any easements across the property of a third party? nese might be easements for access, utilities or drainage. If so, you need to investigate securing these seements in advance of submitting your application.
fa th	you are unsuccessful in securing the necessary easements(s), you will need to provide evidence of a good ith effort to acquire the easement. At a minimum this evidence should consist of a written description of e easement in question, the property owner(s) involved, and a record of the contacts made in attempting secure the easement.

#### FORM AND CONTENT - DATA TO ACCOMPANY TENTATIVE PARCEL MAP

time the map is filed with the Planning Department:

1. A written statement of general information containing the following information. a. Existing use or uses of property. b. A description of the proposed lot split, their average and minimum size, and nature of development. c. A preliminary title report prepared within three months prior to filing the Parcel Map. d. Source of water supply. e. Calculations for each lot size, depth, width, and slope of each lot. f. The method of sewage disposal proposed. g. Other improvements proposed. h. | Certification in writing from all utilities that the proposed subdivision can be adequately served. You must prepare a Stormwater Control Plan if: Your project creates 10,000 square feet or more of impervious surface; OR It is a project on a previously developed site that results in addition or replacement, which combined, total 10,000 square feet or more of impervious surface. See the separate handout, "Stormwater Control Plan Submittal Requirements" available at the Planning Services Division or at www.lovelafayette.org > City Departments > Planning > Planning Handouts > Stormwater Control Plan Submittal Requirements. Lacknowledge that I have read the Tentative Parcel Map Form & Content requirements for a SB 9 Lot Split, and have submitted at least the minimum submittal requirements to the Planning Services Division Staff. I agree to submit more materials regarding my application, if requested to do so. Applicant Signature Date

The Parcel Map shall be accompanied by one (1) copy of the following data, which shall be submitted at the



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#### **SB 9 URBAN LOT SPLIT**

#### **REQUIRED STATE MAP ACT §66474 FINDINGS**

**Response to Findings** – The applicant assumes the burden of producing evidence that the listed standards and that the intent of the objectives of the General Plan will be satisfied. The applicant is responsible for responding to the findings required by the State Map Act, Section 66474 for lot split approval. Repeat and respond to all of the findings listed below on the next page.

- 1. That the proposed map is consistent with applicable general and specific plans as specified in Section 65451.
- 2. That the design or improvement of the proposed subdivision is consistent with applicable general and specific plans.
- 3. That the site is physically suitable for the type of development.
- 4. That the site is physically suitable for the proposed density of development.
- 5. That the design of the subdivision and/or the proposed improvements are not likely to cause substantial environmental damage or substantially and avoidably injure fish or wildlife or their habitat.
- 6. That the design of the subdivision or type of improvements is not likely to cause serious public health problems.
- 7. That the design of the subdivision or the type of improvements will not conflict with easements, acquired by the public at large, for access through or use of, property within the proposed subdivision. In this connection, the governing body may approve a map if it finds that alternate easements, for access or for use, will be provided, and that these will be substantially equivalent to ones previously acquired by the public. This subsection shall apply only to easements of record or to easements established by judgment of a court of competent jurisdiction and no authority is hereby granted to a legislative body to determine that the public at large has acquired easements for access through or use of property within the proposed subdivision.

Additional Comments - Provide any additional comments and response to findings on the following sheets



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APPLICANT'S RESPONSE LETTER TO STATE MAP ACT §66474 FINDINGS	



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# **PROPERTY OWNERS' AFFIDAVIT**

In the matter	of the <b>Sb 9 H</b>	ousing Development/Urbar	<b>Lot Split</b> application for: Circle type(s)	
Address			Assessor Parce	el Number
Initial Each	Box Below			
PO¹/A	PO <sup>2</sup> /A			
		with the submitted applice the date of the approval of trust or a qualified nonpro- For Housing Development housing units on the lot as to dwelling units on parce For Urban Lot Split - The part housing subject to record affordable to persons and The project does not invo- form of rent or price cont The project does not invo- tenant in the last 3 years. The project does not invo-	ration as their principal residence of the urban lot split. This does not corporation.  It — The property owner(s) are rest the property owner(s)' principals created pursuant to an SB 9 Uproject does not involve demolited covenant, ordinance, or law life a life families of moderate, low, or volve demolition or alteration of his rol though a public entity's valid live demolition or alteration of his live demolition or alteration of a live demolition or alteration of a	quired to occupy one of the al residence. This does not apply Urban Lot Split. ion or alteration of affordable that restricts rents to levels ery low income. ousing that is subject to any exercise of its police power. ousing that was occupied by
a) The u b) The ir c) Other d) I here part o	ndersigned is nformation pr information by authorize of the City's r	esented is true and correct or applications may be requestive City Lafayette Planning & Beview of this application, makes	gent of the owner of this proper to the best of my knowledge. Irred. Building Department staff to con	duct a site visit of this property as or and exterior accessible through
		horized Agent Name	Signature	Date
Property Ow	mer (POʻ)/Au	thorized Agent Name	Signature	Date



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#### **ADDRESS ASSIGNMENT / CHANGE OF ADDRESS**

The Planning & Building Department is responsible for coordinating the assignment of new addresses and changes to existing addresses in the City of Lafayette. Address assignments include assignment of a new street number or street name or any change to an existing street number or street name.

To request an address assignment or change of address, please submit the following:

- A completed application form, available at the Planning Counter or downloadable from <u>www.lovelafayette.org</u> >
   City Hall > City Departments > Planning & Building > Application Forms.
- 2. A map showing the layout and addresses of adjacent properties and the proposed address.
- 3. Brief statement articulating the reason for the requested address assignment.
- 4. The application fee made payable to CITY OF LAFAYETTE (see below for Accessory Dwelling Unit fees)

When received, Planning staff will refer the proposal to service agencies (utilities, police, fire district, 911 dispatch, etc.) as a proposed address for review and comment. If there is no objection to the proposed address, the applicant will be provided a letter advising that the address assignment has been approved and is effective. All service agencies are then advised to update their databases and maps accordingly. Staff works with the most current assessor's parcel number when assigning new addresses. Parcels newly created through an approved subdivision or lot line revision will be assigned the new address when the new parcel number is issued by the assessor's office.

Proposed addresses should follow the existing numbering pattern, that is: (1) even numbers on the even side of the street, odd numbers on the odd side of the street, and (2) fall within the existing series of numbers. Please note that ALL affected property owners must consent to the application and sign the application form.

Applicants requesting an additional address for an accessory dwelling unit will need to provide evidence of when the unit was built in order to demonstrate the legality of the unit. Due to new standardization requirements by the United States Postal Service, alpha numeric addresses cannot be in the primary address line.

The City will comply the word "Unit" and letter "A" to the approved accessory dwelling unit, e.g. "3244 [street name], <u>Unit A</u>".

Processing of an application for address assignment takes approximately six weeks to allow referral to service agencies.

Example:	Existing	Existing	Existing #32	-   /			
	#3244	#3248	Unaddress	#3252	#3256		
			← Street →				
	Existing #3245	Existing #3247	Existing #3249	Existing #3253	Existing #3255		



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# **ADDRESS ASSIGNMENT / CHANGE OF ADDRESS APPLICATION**

PLEASE NOTE: The City requires an APN in order to assign an address

	PROJECT INFORMATION						
Projec	t Address / Location		Assessor's Parcel Number (APN) Zoning District Permitted New Dwelling Uni				
	APPLICANT INFO	DRMATION		OWNER	INFO	RMATIO	N
Appli	cant Name:			Owner Name:			
Applio	cant Address			Owner Address			
City		State	Zip	City		State	Zip
Phone	e	Cell		Phone	Cell		
( )	-	( ) -		( ) -	( )	-	
Email	(for official use only):	<u> </u>		Email (for official use only):	1		
		REQU	IRED FOR	APPLICATION SUBMITTAL			
□ N □ A □ A SB9A □ SI	<ul> <li>□ Narrative Stating Requested Address</li> <li>□ Map Showing Current Street</li> <li>□ Addresses and Proposed New Address</li> <li>□ Application Fee (if applicable)</li> <li>□ Agreement for City Services (ACS)</li> <li>SB 9 Application</li> <li>□ SB 9 Housing Development</li> </ul>						
			OWNER /	AGENT STATEMENT			
Property Owner Consent – I am the legal owner of record of the land specified in this application or am authorized and empowered to act as an agent on behalf of the owner of record on all matters relating to this application. I declare that the foregoing is true and correct and accept that false or inaccurate owner authorization may invalidate or delay action on this application. I hereby grant permission to access the property to individuals involved in the processing of the subject application(s). I agree to defend, indemnify and hold harmless the City, its agents, officers, officials, and employees from all claims, demands, lawsuits, writs of mandamus, and other actions or proceedings (collectively "Actions") brought against the City or its departments, commissions, agents, officers, officials, or employees to challenge, attack seek to modify, set aside, void or annul any City decision made in connection with this application. In the event the City becomes aware of any such Actions, the City shall promptly notify me and shall cooperate fully in the defense. It is expressly agreed that the City shall have the right to approve, which approval shall not be unreasonably withheld, the legal counsel providing the City's defense, and I shall reimburse City for any attorney's fees, costs and expenses, including any plaintiff's or other third party's attorneys' fees, costs and expenses, directly and necessarily incurred by the City in the course of the defense.							
Print I	rint Name Signature Date						



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# **APPLICATION FEES**

Payme	nt of fees is required for all application	ns prior to application review or processing.	
	Fees Payment via cash, check, or credit card is required before application review or processing. Once the application is submitted, City staff will follow up electronically with an invoice for the total fee amount. Fees may be paid online via City's secure payment system or mailed for processing.		
	Tick mark your preferred payment method:		
	Cash Check Credit Card		
	If you choose to pay online using credit card via secure payment system, provide the name, email address and contact details of the person who will remit the fee payment below.		
	Name	Address	Email

The Planning & Building Department collects two types of fees - application processing fees and development impact fees. Please refer to the <u>Planning & Development Fee Schedule</u> for a complete list of fees, as adopted by the City Council.