CITY OF PIEDMONT

120 VISTA AVENUE PIEDMONT, CA 94611

TEL: (510) 420-3050 FAX: (510) 658-3167

RECEIVED BY_	
FEE PAID	
DATE FILED	
NUMBER	
PLANNER	
(For staff use only)

FAA. (310) 030-3107	(For staff use only)
APPLICATION FOR SB 9 MINIST Please complete this application form to request conside new dwelling units per lot and any associated urban lot 66452.6 of the California Government Code and California Code and	split pursuant to Sections 6585.21, 66411.7, and
MINISTERIAL DESIGN REVIEW	URBAN LOT SPLIT SUBDIVISION
Fees. Please add those that apply to your project (include	des a \$56 records management fee)
(\$2,126) Ministerial Housing Developm (\$2,105) Urban Lot Split Subdivision TOTAL Please note that planning ap	nent Design Review plication fees are non-refundable.
Property Owner Information	
Name(s) of Property Owner(s):	
	Zip Code:
Mailing Address of Property Owner(s) (if different from	om above):
City, State	e, Zip
Code:	
	eferred Contact Method:
Mobile Number: En	nail:
☐ Is this property owned in trust or by a corporation?	Please provide articles of incorporation.
Design Professional/Property Owner Agent Informa	ntion
Name of Design Professional/Agent:	
Address of Design Professional/Agent:	
City	y, State, Zip Code:
Telephone Number:	Preferred Contact Method:
Mobile Number	Email:
Professional License Number:	Expiration Date:
Piedmont Business License Number: (required for all design professionals/contractors/engi	Expiration Date:neers/agents)
(Please contact the City Clerk at 510-420-3040 for Pic	edmont Business License information.)

Desc	eription of proposed project:		
Estin	nated cost of proposed exterior improvements	s: \$	
Pleas	se indicate what steps you have taken to discus	ss this project w	rith city staff prior to submittal:
	norization of Ministerial Housing Developm signature below signifies that I:	nent Project Su	bmittal (SB 9)
•	have read the background document and h checklist;	nave provided al	l applicable information per the attached
•		ease provide a d	1 0
•	believe the information provided in this ap agree to provide city staff access to my pro (Please note any special instructions regardetc.)	operty to view e	existing conditions and proposed construction.
•	term rental of any sort; understand that if this application is appro- approval date) is required for construction	ved, a building and that no con approved const	er this application will never be used for short-
•		Il defend (with one of the control o	mission, City Council, or any officer or
	SIGNATURE(S) OF PROPERTY OWNER	•	-
I aut	tgage Lender Authorization for Urban Lot horize the filing of a ministerial permit to subce	divide the prope	erty as described herein.
Fina	encial Institution	Telephone Nu	mber
	SIGNATURE OF MORTGAGE LENDER		date
	nt Authorization authorization permits City staff to contact the	e property owner	r's agent if necessary.
I au	ıthorize		to act as my agent (architect, contractor,
eng	nthorize ineer, etc.) in the processing of all matters per	rtaining to this a	pplication.
>	SIGNATURE(S) OF PROPERTY OWNE	$\mathbb{P}(S)$	date

ZONE A or ZONE E INFORMATION

Please complete all applicable zoning information below.

Zone \underline{A} or Zone \underline{E} (Circle one)	Lot Area	square f	eet Lot	Frontagefeet		
Code Requirements Zone A See §17.20.040 Zone E See §17.28.040		To Existing Structures	To Proposed Construction	Standard	Confor (circle	
Lot Coverage/Structures		%	%	40%	Yes	No
Minimum Landscaped A	rea	%	%	30% (A) / 40% (E)	Yes	No
Building Height				<u>35 ft</u>	Yes	No
Street Yard Setback ¹				<u>20 ft</u>	Yes	No
Side Yard Setbac	ck ^{2,2}			4 ft (Zone A) 4 ft (Zone E)	Yes	No
Side Yard Setbac	ck ^{2,3}			4 ft (Zone A) 4 ft (Zone E)	Yes	No
Rear Yard Setback ^{2,3}				4 ft (Zone A) 4 ft (Zone E)	Yes	No
Floor Area Ratio ³				55% 0 - 5,000 sq.ft. 50% 5,001 - 10,000 sq.ft. 45% 10,001+ sq.ft.	Yes	No
Proposed Lot Split Ratio				40-60%	Yes	No
Proposed Lot Area, Parce	el A			8,000 s.f. (Zone A) 20,000 s.f. (Zone E)	Yes	No
Proposed Lot Area Parce	el B			8,000 s.f. (Zone A) 20,000 s.f. (Zone E)	Yes	No
Proposed Street Frontage	e, Parcel A			60 ft (Zone A)	Yes	No
Proposed Street Frontage	e, Parcel B	·		120 ft (Zone E) 60 ft (Zone A)	Yes	No
Proposed Corner Street I	Frontage			120 ft (Zone E) 60 ft (Zone A) 120 ft (Zone E)	Yes	No

¹ Setback means the required distance that a building, structure or other designated item must be located from a lot line. Setbacks are measured from the *lot line* to the *footprint* of the *structure* or *building*. (§17.90.020)

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² An accessory structure in both Zones A and E may be located anywhere within the side and rear setback areas except that it: (a) must be located within 35 feet of the rear lot line; (b) must be located at least 5 feet from a habitable structure on an abutting property, and, for a corner lot, at least 5 feet from a side lot line of an abutting lot to the rear; (c) may not exceed 15 feet in height; and (d) may not be habitable.

³ The floor area ratio standard is not applied to finishing an area into habitable space if: (1) there is no expansion of the exterior building envelope; and (2) the owner has not obtained a final inspection within the prior three years on a building permit issued for an expansion of the building envelope.

Does the urban lot split include a new lot with more than one street frontage (e.g. a corner lot)?	
What is the proposed total area of each dwelling unit? squa	re feet
Does the project involve a property within the jurisdictions of both Piedmont and Oakland?	
Are waivers of the Zone A and/or Zone E zoning standards required in order to accommodate at least units with floor area of 800 square feet each to be built on each single-family lot?	
Which standards must be waived?	
Is the project within ½ mile walking distance of a transit stop, car share vehicle, or high-quality trace.g. a bus route with 15 minute headways?	nsit corridor,
If yes, does the project involve the creation or development of one or more voluntary parking space ☐ No ☐ Yes − How many spaces?	es?
§17.90.010 Bedroom includes any room with features generally characteristic of bedrooms, r its designation on a building plan. A bedroom has adequate privacy and meets the minimum habitation requirements of the Building Code. It includes and is not limited to a room with: (a full bathroom on the same floor or within half a floor, if the house has a split level; (b) acc bathroom through a common hallway or other common space such as a kitchen, living room a room. A bedroom need not have a closet.	am size and access to a ess to a full
Based on the definition above, how many bedrooms are existing:	
What is the total number of <i>bedrooms</i> under the current proposal, per housing unit?	
Please describe the existing parking that is covered, non-tandem, and at least 8-1/2 feet wid deep that is on the property:	e by 18 feet
Please describe the proposed parking that is covered, non-tandem, and at least 8-1/2 feet wid deep:	e by 18 feet

SB 9 STANDARDS

(To be completed by the applicant.)

Please describe how the proposed project meets the City of Piedmont's objective standards for development:

Site Design	proposed design is consistent with the Piedmont Design Guidelines, including Chapter 3 n. (Describe how the project's exterior design elements are consistent with objective standards if the Piedmont Design Guidelines.)
Building D	proposed design is consistent with the Piedmont Design Guidelines, including Chapter 5, esign: Single-Family. (Describe how the project's exterior design elements are consistent with undards in Chapter 5 of the Piedmont Design Guidelines.)
remove any	proposed design is consistent with the Public Works Standard Details and also does not a City street tree. (Describe how the project's compliance with Public Works Standard Details and Engulations for City street trees.)
waivers or o	proposed design is consistent with the Piedmont Fire Code, including Appendix D, without discretionary exceptions to Fire Code requirements. (<i>Describe how the project's compliance wit of the Fire Code</i> .)
or private e	proposed design does not obstruct access to any property or obstruct access to any public asement. (Describe how the project's design does not interfere with access or with public or ments in existence at the time of the application submittal.)

F. The property is not: listed in any inventory of historic properties; designated an historic property or historic						
andmark; or included in any historic district. (Describe how the analysis leading to this conclusion was						
conducted.)						
G. The proposed subdivision is consistent with Chapter 18 objective standards, including the Subdivision						
Manual and/or Condominium Manual regulations. (Describe how this analysis was conducted.)						

SB 9 HOUSING DEVELOPMENT DESIGN REVIEW PERMIT SUBMITTAL CHECKLIST

Application form signed by property owner(s) and mortgage lender's representative
Application Fee + any additional fees advised by staff (check or online credit card payment)

Digital copies of plans and application materials must be submitted to <u>ondutyplanner@piedmont.ca.gov</u> Digital plans must include the required scale. In general, the following are required for a complete application unless specifically noted otherwise in writing by Planning Division staff. Please contact the Planning Division, and staff will assist you with application submittal requirements.

Please label all drawings and supporting documents with the property's address.

✓ Site Survey and Topographic Map (preferred scale 1/8")

Provide an ALTA survey and topographic map meeting the requirements of the American Land Title Association (ALTA) and the National Society of Professional Surveyors (NSPS), including all Table A checklist requirements. Please dimension and show coordinates for all lot lines; show the location of street right-of-way and nearest sidewalk; show the location of all existing structures, utilities, fences, retaining walls, and significant trees with a minimum of 12" trunk diameter; show spot grade elevations at building corners; show existing floor elevations; show existing roof eave and roof peak elevations; show easements; provide contour lines at a minimum of 2 ft. intervals, and provide a north arrow.

✓ Housing Development Plan

A housing development plan consisting of the architectural design (existing and proposed site plan, floor plans, elevations, and details) and civil engineering design and calculations (grading, foundation, framing, and utilities) for the development of one or two new housing units must be filed concurrently with the application for any ministerial urban lot split filed under SB 9 authority. If more than two new housing units are proposed, file two application forms, application materials, and associated fees.

<u>✓</u> Existing Site Plan (preferred scale 1/8")

Please indicate the location of all existing structures, retaining walls, fences, site features, trees, landscaping, hard-surface areas, lot lines, front, side and rear yard setback lines, and easements. Please outline the locations of structures on adjacent properties (up to 25 feet from the property line) and label their uses. Provide setback dimensions from all existing structures to lot lines (*Setback* means the required distance that a building, structure or other designated item must be located from a lot line. Setbacks are measured from the *lot line* to the *footprint* of the *structure* or *building*. See Zoning Ordinance <u>Sec. 17.90.020</u>.). Please show all curbs, sidewalks, street trees and the street right-of-way bordering the subject property. Please show a North arrow, label adjacent streets, and call out existing features. It is preferred that the site plan shows the roof of structures on the property rather than the interior floor plans. See "proposed" below for formatting instructions.

✓ Proposed Site Plan (preferred scale 1/8")

Please indicate the location of all existing and proposed structures, retaining walls, fences, site features, trees, landscaping, hard-surface areas, lot lines, front, side and rear yard setback lines, and easements. Please outline the locations of structures on adjacent properties (up to 25 feet from the property line) and label their uses. Provide setback dimensions from all existing and proposed structures to lot lines (*Setback* means the required distance that a building, structure or other designated item must be located from a lot line. Setbacks are measured from the *lot line* to the *footprint* of the *structure* or *building*. See Zoning Ordinance <u>Sec. 17.90.020.</u>). Please show all curbs, sidewalks, street trees and the street right-of-way bordering the subject property, and any changes proposed to these features. Please show a North arrow, show grade changes at the property line, label adjacent streets, and call out existing features and proposed modifications. It is preferred that the site plan shows the roof of structures on the property rather than the interior floor plans. Please show each proposed site plan either side by side on the same page as the corresponding existing floorplan or in a manner where a contrasting outline of the existing construction is shown on the proposed plan, if possible.

✓ Roof Plans (Existing and Proposed) (preferred scale 1/8")

Roof plans should include the pitch, overhangs, skylights, chimneys, vents, and gutters. Roof plans may be shown on the site plans. Please specify all existing and proposed roof materials.

Existing Floor Plans (preferred scale 1/4")

Please provide plans for all floor levels including basements and attics, and include room names, window and door locations, built-in cabinets, appliance and fixture locations, ceiling heights, exterior light fixture locations and parking space dimensions. Show the removal of any existing features, including roofs, walls, ceilings, windows, doors, built-in-cabinets, appliances, fixtures and parking spaces. Please show a north arrow and label the floor level. See "proposed" below for formatting instructions.

<u>✓</u> **Proposed Floor Plans** (preferred scale 1/4")

Please provide plans for all floor levels including basements and attics, and include room names, window and door locations, built-in cabinets, appliance and fixture locations, ceiling heights, exterior light fixture locations and parking space dimensions. Please show a north arrow, label the floor level, and call out proposed modifications. Please show each proposed floorplan either side by side on the same page as the corresponding existing floorplan or in a manner where a contrasting outline of the existing construction is shown on the proposed plan, if possible.

<u>✓</u> Existing Elevations (preferred scale 1/4")

Please provide North, South, East and West elevations (proposed to be changed or affected by new construction) including all existing materials (including roofing materials), styles and operational characteristics of windows and doors and roof slopes. Please include exterior vents, downspouts, gutters and exterior light fixtures. Additionally, if the height of the building is changing, please show the average existing building height (See Zoning Ordinance <u>Sec. 17.90.020</u>). Please do not abbreviate architectural terms. Label each elevation as "existing" and indicate the direction of view (i.e. North, South, East, West or Front, Rear, Left Side, or Right Side). See "proposed" below for formatting instructions.

✓ **Proposed Elevations** (preferred scale 1/4")

Please provide North, South, East and West elevations (proposed to be changed or affected by new construction) including all proposed materials (including roofing materials), styles and operational characteristics of windows and doors and roof slopes. Please include exterior vents, downspouts, gutters and exterior light fixtures. Additionally, if the height of the building is changing, please show the average proposed building height (See Zoning Ordinance <u>Sec. 17.90.020</u>.). Please do not abbreviate architectural terms. Label each elevation as "proposed" and indicate the direction of view (i.e. North, South, East, West or Front, Rear, Left Side, or Right Side). **Please show each proposed exterior elevation either side by side on the same page as the corresponding existing exterior elevation, or in a manner where a contrasting outline of the existing construction is shown on the proposed elevation, if possible.**

Building Section: When required for additions and new construction (Preferred scale 1/4")

Please provide a minimum one building cross section showing the relationship between existing and new construction, and/ or new construction and existing grade.

✓ Window Schedule

If your proposed project includes window and/or door modifications, please submit a window and door schedule which notes existing and proposed window size, material, operation, sash dimension, a typical window detail in a partial wall section showing the window recess dimension from the face of the exterior wall, and divided lite type (i.e. true divided lites or three-dimensional simulated divided lites). At the discretion of the Planning Director, a window schedule can be omitted only if all the above information is otherwise provided.

✓ Graphic Calculations (1 set only)

Please submit plans which graphically illustrate the required calculations with an itemized list of existing and proposed structures, landscape areas and floor area. Calculations are expressed as percentages and must be

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✓ Photographs

Please provide photographs of the front (street), rear and side views of the existing structures on the subject property. Please also provide a front (street) view of the structures on the two adjacent properties. The photographs may be placed either on a standard permit application sheet size and be part of the submittal package, or may be placed on 8 ½" x 11" sheets as an accompanying submittal package.

✓ Landscape Plans

Landscape Plans should include lot lines, indicate landscape areas, identification of vegetation, the location of all structures and hardscape surfaces. The landscape plans may also include a plant list including the size and spacing of plants to be installed and the location of proposed planting. Landscape plans must also address irrigation and comply with the *California Water Efficient Landscape Ordinance*.

- **Stormwater Requirements Checklist and Drainage Plan** (see attached)
- Geotechnical Analysis/Soils Report and Foundation Engineering Design and Calculations. Geotechnical analysis must be completed by a licensed engineer and completed within the last calendar year.
- Civil Engineering Plan Set. Complete civil engineering plans and calculations are required. Engineering must be based on the specific soil conditions and topography of the site, as analyzed in the project Geotechnical Analysis completed within the last calendar year. Engineering must include framing plan and calculations.

✓ Reach Code Compliance

If your proposed project has a stated value cost of over \$25,000, expands the roof area by at least 30%, affects the electrical panel, or alters the kitchen or laundry room; you may be affected by building code requirements for energy efficiency. Please visit the webpage below and click on "Checklist for requirements" to see if your project is affected:

Webpage: (https://piedmont.ca.gov/services departments/planning building/about_building_)
Or PDF:

(https://piedmont.ca.gov/UserFiles/Servers/Server_13659739/File/Government/Departments/Planning%20Division/Climate%20Action%20Program/Piedmont%20Checklist%20for%20Homeowners.pdf).

<u>✓ Preliminary Title Report prepared within 1 year of the SB 9 application.</u>

Prior to Submitting an Application

If you believe that any of the above requirements do not pertain to your project, please call the Planning Division at (510) 420-3050 and make an appointment to meet with a planner. Applicants and their agents (architect, contractor, engineer, etc.) are encouraged to discuss the application with the Planning staff early in the planning process. Planning staff will be happy to review all procedures with you and answer any questions you have. There is no fee charged for any meetings or discussions prior to the submittal of an application fee. *Please note that all housing development applications will require a building permit application if approved*.



City of Piedmont CALIFORNIA

Stormwater Requirements Checklist

All applicants for Design Review Permit must complete and submit this form. Municipal Regional Stormwater Permit (MRP) Order No. R2-2009-0074; Order No. R2-2011-0083; NPDES No. CAS612008Purpose: The Alameda Countywide National Pollutant Discharge Elimination System (NPDES) Municipal Stormwater Permit, which is issued and enforced by the San Francisco Regional Water Quality Control Board, requires that the City of Piedmont, as a member agency of the Alameda Countywide Clean Water Program, track and report the development of impervious surfaces.

Provide the following information on a drainage plan prepared by a licensed civil engineer:

- Impervious Surfaces including any surface that cannot be effectively (easily) penetrated by water, thereby resulting in runoff. Examples: pavement (asphalt, concrete, etc.), buildings/structures, decks, driveways, swimming pools, and ongrade paths.
- Permeable Surfaces including pervious concrete, porous asphalt, sand-set unit pavers, and granular materials.
- Stormwater features including downspouts, drains, drainage swales, cisterns, etc.

A. App	olicant	Informatio	on					
A.1	Prope	rty Owner l	Name:					
A.2	Projec	et Address:	Number Street				City	Zip Code
A.3	Mailii (If differ	ng Address:	e) Number Street			City	State	Zip Code
		•	, and the second second			Email Address:		•
			Name				Phone Number	
		Address		City		Zip Code	Email Address	
B. Pro	ject In	formation						
B.1	Total	Lot Area in	Sq. Ft.:		APN #:			
B.2	Please	e select the	correct description of	of the project from or	ne of the six sel	lections below:		
Yes		B.2.a B.2.b	existing walls). (A ⇒ The project proposition impervious surface ⇒ The project proposition impervious surface ⇒ The project plans one section E	oses no disturbance MRP Provision C.3.b ject is exempt from Moses to disturb the site. (MRP Provision C ject is exempt from Mose or more of the design E of this form, which	.ii.(1)(b) and C MRP provisions te and will crea C.3.i.i) MRP provisions on measures liste notes Construc	(3.b.ii.(3)) Please complete te and/or replace but you are encounded under Section of the cition Site Control	less than 2,500 straged to incorpo C of this form. Ple requirements.	form. square feet of rate into your ease complete
		B.2.C	2,500 square feet ⇒ Please co	new or existing sing or more of impervious omplete Sections C at nents for the project.	us surface. (MR	RP Provision C.3.	i.i)	_
		B.2.d	mixed-use, and/or impervious surfact ⇒ Please co	mmercial, industrial, in public project that public but less than 10,00 omplete Sections C aments for the project.	proposes to cre 0 square feet of	ate and/or replace f impervious surf	e 2,500 square fe ace. <i>(MRP Provi</i> s	et or more of sion C.3.i.i)
01-1111	0.1	DD #		10				
Staff Use	Only: _	DR #	, submitted of	on	Buildii	ng Permit #		

		В	.2.e	(collectively over the entire project site) and is a restaurant, auto service facility, retail gasoline outlet, or uncovered parking lot. (MRP Provision C.3.b.ii(1)) The project is regulated. Please complete Sections D and E of this form, both of which note
		В	.2.f	the stormwater protection requirements for Regulated Projects. The project is a commercial, industrial, multi-family (town homes, condominiums, and/or apartments), mixed-use, and/or public project that proposes to create and/or replace 10,000 square feet or more of impervious surface (collectively over the entire project site). (MRP Provision C.3.b.ii(2 and 3)) The project is regulated. Please complete Sections D and E of this form, both of which note the stormwater protection requirements for Regulated Projects.
M su pu	RP Pr rface; blic p	ovisi and rojec	ion C.3.i i all comm ets, which	ngle-Family Home Projects requires single-family home projects that create and/or replace 2,500 square feet or more of impervious nercial, industrial, multi-family (town homes, condominiums, and/or apartments), mixed-use, and/or create and/or replace 2,500 square feet or more of impervious surface but less than 10,000 square feet, to install one or more of the site design measures listed under C.2.
C.1	The	proje	ect propos	ses to create and/or replace square feet of impervious surface.
C.2	Plea	se in	dicate wh	ich of the following six site design measures are incorporated into the project plans:
Yes	No	<u>Pla</u>	n Sheet #	Site Design Measure
				Direct roof runoff into cisterns or rain barrels for reuse.
				_ Direct roof runoff onto vegetated areas.
				Direct runoff from sidewalks, walkways, and/or patios onto vegetated areas.
				_ Direct runoff from driveways and/or uncovered parking lots onto vegetated areas.
				Construct sidewalks, walkways, and/or patios with permeable surfaces.
				Construct bike lanes, driveways, and/or uncovered parking lots with permeable surfaces.
an	RP Pr d stor	ovisi mwa	ion C.3.b iter treatr	requires Regulated Projects to implement Low Impact Development (LID) source control, site design, nent onsite or at a joint stormwater treatment facility in accordance with MRP Provisions C.3.c and ision C.3.e alternate compliance options are evoked.
D.1	The	proje	ect propo	ses to create and/or replace square feet of impervious surface.
D.2		se co mit.	ntact City	y staff for a Stormwater Requirements Checklist for Regulated Projects, which you must complete and
Yes				
	I hav	e co	mpleted a	and attached a Stormwater Requirements Checklist for Regulated Projects
	struc <u>No</u>	tion	Site Bes	t Management Practices and Control Measures
		imp	lementat	that because the project proposes to disturb the site, the Chief Building Official may require the ion of appropriate and effective erosion and other construction pollutant controls (Best Management MPs) by the project's construction site operators/developers as outlined under MRP Provision C.6.
	e und	er pe	nalty of p	erjury, that to the best of my knowledge, the information presented herein is accurate and complete. Incorrect oject application(s) and/or permit(s).
Signatu	re of I	Prope	rty Owner	Date

More information on the Alameda County Clean Water Program and additional literature such as Stormwater Requirements Checklist for Regulated Projects, C3 Builder's Outreach 2012 Update, C3 Technical Guidance Manual, and Construction Best Management Practices are available at <u>www.ci.piedmont.ca.us</u> and <u>https://cleanwaterprogram.org</u>.

14-DAY NOTICE BY APPLICANT of START OF CONSTRUCTION

Dear Neighbor:	
	oment Permit and a Building Permit pursuant to Senate Bill siption of project)
The approved project includes a subdivision or condo	ominium? □ YES
	□ NO
The purpose of this form is to notify you of the start of on or after(date at least 14	of construction. My approved construction is expected to begin days from the date of this notice).
Please contact me with any questions at the following	g phone number and email:
Phone Number	Email Address
Signed,	
Signature of applicant	
Print name of applicant	
Address of project (number and street)	
	Date

AFFIDAVIT OF SERVICE BY APPLICANT/ AGENT

(To be attached to a copy of the notice and returned to the Planning Director.)

	1	being sworn, says that he o	or she is over 18 years of age
`	applicant/agent) name		
and a resident of		County, Country	
		County, Country	
That affiant's residence ac	ddress is		·
			n by placing said copy in an envelop whom the notice was served):
which envelope was the	n sealed and postage fu	lly prepaid thereon, and	thereafter was on,
deposited in the United	States mail or delivered	l personally by hand.	
		going is true and correct.	
Executed on	atat	address	, California.
Signed			
<u> </u>	Aff	fiant's signature	