

Planning Application #: 16-001

Date Received: 1/7/16
 Fee Paid: \$1,101.00
 Receipt #: 92393

City of Albany

PLANNING APPLICATION FORM

Please complete the following application to initiate City review of your application. Please be aware that staff may have additional application requirements. For projects requiring Planning and Zoning Commission review, please schedule an appointment with Planning Division staff. The Community Development Department office is open to accept applications Monday, 8:30 AM to 7:00 PM, Tuesday through Thursday 8:30 AM to 5:00 PM, and Friday 8:30 AM to 12:30 PM (closed Noon – 1:15 PM, Mon. – Thu.) at 1000 San Pablo Avenue, Albany, CA 94706 (510) 528-5760.

Fee Schedule (FY 2014-2015)

<input checked="" type="checkbox"/> Design Review*	\$2,072/ Admin. \$1,101
<input type="checkbox"/> Parking Exceptions/Reductions - see separate handout*	\$Actual Cost/Min \$2,072
<input type="checkbox"/> Conditional Use Permit (major)*	\$Actual Cost/Min \$2,072
<input type="checkbox"/> Conditional Use Permit (minor)*	\$1,101
<input type="checkbox"/> Sign Permit	\$1,479/\$461 Admin.
<input type="checkbox"/> Temporary/Seasonal Conditional Use Permit*	\$461
<input type="checkbox"/> Lot Line Adjustment*	\$Actual Cost/Min \$1,101
<input type="checkbox"/> Secondary Residential Unit*	\$1,101
<input type="checkbox"/> Parcel/Subdivision Map; Planned Unit Development; Condo Conversion*	\$3,357
<input type="checkbox"/> Variance*	\$2,072
<input type="checkbox"/> Other(s): _____	\$ _____

*When obtaining more than one planning approval, the full amount for the highest fee will apply and 1/2 fee will be charged for any other ones.

General Plan Update Fee \$45 included in the fees above. This fee only needs to be paid once for each separately submitted application.

Job Site Address: <u>1225 Dartmouth</u>		Zoning District: <u>R-1</u>
Property Owner(s) Name: <u>Jane Li</u>	Phone: <u>958 602-8208</u> Fax:	Email: <u>JLi@meoww.com</u> <u>insurance.com</u>
Mailing Address: <u>410 Evelyn</u>	City: <u>Albany</u>	State/Zip: <u>CA 94706</u>
Applicant(s) Name (contact person): <u>John Couree</u>	Phone: <u>510 517-8567</u> Fax:	Email: <u>kcouree@gmail.com</u>
Mailing Address: <u>531 Panama Ave</u>	City: <u>Albany</u>	State/Zip: <u>CA 94706</u>

PROJECT DESCRIPTION

Interior Renovation, exterior finish replacement, deck addition and replacement front entry.

Please fill out the following information correctly. **Failure to fill out the information adequately or incompletely will result in your application to not be processed.** If you have any additional questions, please contact staff for details.

ARCHITECTURAL STYLE

The architectural style/appearance of the home is: Bungalow

GENERAL INFORMATION

Item	Existing	Proposed
What is your lot coverage?	35.3	38.8
What is the amount of impervious surface on the lot?	3090	3090
How many dwelling units are on your property?	1	1
How many off-street parking spaces do you have? (front yard parking is not counted unless previously approved by the City)	2	2
What are the dimensions of parking spaces? (give interior dimensions of enclosed parking spaces)	8 ft. X 18 ft.	8 ft. X 18 ft.
What is the narrowest width of your driveway?	9 FT.	9 FT.

SITE REGULATIONS BY DISTRICT

	Existing	Proposed Construction	Requirement
Setbacks			
Front ()	10'-3"	10'-3"	
Side (LEFT)	1'-0"	1'-5"	
Side (RIGHT)	16'-9"	16'-9"	
Rear ()	32'-6"	32'-6"	
Area			
Lot Size	3750	3750	--
Lot Coverage	35.3	38.8	50%
Maximum Height	14 FT.	14 FT.	28' max.

*In parentheses, please note the elevation (i.e. north, east, west, south)

Please refer to the attached Basic Site Regulations handout attached to this application for setback information.

FLOOR AREA RATIO

	Existing	Proposed	Requirement
Lot Size	3750	3750	--
Floor Area			
Garage/Storage	--	--	
Main Level	1235.3	1288	--
Second floor	1247	1325	--
Total	2482.3	2613	--
Total Counted*	1247	1325	--
Floor Area Ratio*	33.3	35.3	55%

* 220 sq. ft. may be exempted from "total counted" for covered parking and 60 sq. ft. may be exempted for stairs as permitted by MC 20.24.050.

PROJECT ADDRESS: _____

**SUBMITTAL REQUIREMENTS FOR PLANNING AND ZONING APPLICATIONS
REQUIREMENTS MAY VARY WITH INDIVIDUAL PROJECTS – CONTACT STAFF FOR DETAILS**

SELF-CERTIFICATION CHECKLIST

As part of the application, the following requirements must be included and each box checked by the applicant certifying that requirements have been satisfied.

- One (1) complete pdf version of plans (one document containing all pages)
- One (1) full-size set of plans
- Green Building Checklist
- Site survey prepared by a licensed surveyor for projects where construction is proposed less than 4 ft. from the property lines
- Installation of story poles ten days before the public hearing (second story additions only)

Project plans include the following for a complete submittal:

- Cover page including project description with FAR and lot coverage information
- Dimensioned site plan including proposed parking layout and curb cuts
- Existing elevations with building heights
- Proposed elevations with building heights
- Building sections
- Floor plans (existing and new)
- Roof plan
- Window schedule/details
- Street elevation showing neighboring properties
- Detailed photos of the existing home and proposed location of new development

Please check each box indicating you have sign below indicating that you have included all of the above information and understand that your applicant will not be processed until all of the information is included.

I have included the above information and understand that if there any incomplete information, my application will not be processed.

x John Cowee Date: 1-7-2016

Print Name: John Cowee

Please contact the Community Development Department if you have any additional questions. We are open with the following hours:

Monday, 8:30 AM-7:00 PM
Tuesday-Thursday 8:30 AM-5:00 PM
Friday 8:30 AM-12:30 PM
Closed for lunch from 12pm-1:15 pm daily
Albany City Hall
1000 San Pablo Avenue, Albany, CA 94706
TEL: (510) 528-5760

JAN 07 2016

Single-Family GreenPoint Checklist

The GreenPoint checklist tracks green features incorporated into the home. The recommended minimum requirements for a green home are: Earn a total of 50 points or more; obtain the following minimum points per category: Energy (11), Indoor Air Quality/Health (5), Resources (6), and Water (3); and meet the prerequisites A.3.a (50% construction waste diversion) and N.1 (Incorporate Green Points checklist in blueprints).

The green building practices listed below are described in the New Home Construction Green Building Guidelines, available at www.builditgreen.org.

Community Development

0 0 0 0 0
24 75 35 50 30

PROJECT ADDRESS: 1225 DARTMOUTH		Community	Energy	IAQ/Health	Resources	Water
A. SITE		Possible Points				
1. Protect Native Soil and Minimize Disruption of Existing Plants & Trees						
<input checked="" type="checkbox"/>	a. Protect Native Topsoil from Erosion and Reuse after Construction				1	
<input checked="" type="checkbox"/>	b. Limit and Delineate Construction Footprint for Maximum Protection				1	
<input checked="" type="checkbox"/>	2. Deconstruct Instead of Demolishing Existing Buildings On Site				1	
3. Recycle Job Site Construction Waste (Including Green Waste)						
<input type="checkbox"/>	a. Minimum 50% Waste Diversion by Weight (Recycling or Reuse) - Required					
<input type="checkbox"/>	b. Minimum 65% Diversion by Weight (Recycling or Reuse)					
<input checked="" type="checkbox"/>	c. Minimum 80% Diversion by Weight (Recycling or Reuse)				1	
4. Use Recycled Content Aggregate (Minimum 25%)						
<input type="checkbox"/>	a. Walkway and Driveway					
<input type="checkbox"/>	b. Roadway Base					

B. LANDSCAPING		Possible Points				
1. Construct Resource-Efficient Landscapes						
<input checked="" type="checkbox"/>	a. No Invasive Species Listed by Cal-IPC Are Planted					1
<input checked="" type="checkbox"/>	b. No Plant Species Will Require Hedging					1
<input checked="" type="checkbox"/>	c. 75% of Plants Are California Natives or Mediterranean Species					1
<input checked="" type="checkbox"/>	2. Use Fire-Safe Landscaping Techniques					1
3. Minimize Turf Areas in Landscape Installed by Builder						
<input checked="" type="checkbox"/>	a. All Turf Will Have a Water Requirement Less than or Equal to Tall Fescue					1
<input checked="" type="checkbox"/>	b. Turf Shall Not Be Installed on Slopes Exceeding 10% or in Areas Less than 8 Feet Wide					1
<input checked="" type="checkbox"/>	c. Turf is <33% of Landscaped Area					1
<input type="checkbox"/>	d. Turf is <10% of Landscaped Area					1
<input checked="" type="checkbox"/>	4. Plant Shade Trees					1
<input type="checkbox"/>	5. Implement Hydrozoning: Group Plants by Water Needs					
6. Install High-Efficiency Irrigation Systems						
<input checked="" type="checkbox"/>	a. System Uses Only Low-Flow Drip, Bubblers, or Low-flow Sprinklers					1
<input checked="" type="checkbox"/>	b. System Has Smart (Weather-Based) Controllers					1
<input type="checkbox"/>	7. Apply Two Inches of Compost in the Top 6 to 12 Inches of Soil					
<input type="checkbox"/>	8. Mulch All Planting Beds to the Greater of 2 Inches or Local Water Ordinance Requirement					
<input type="checkbox"/>	9. Use 50% Salvaged or Recycled-Content Materials for 50% of Non-Plant Landscape Elements					
<input type="checkbox"/>	10. Reduce Light Pollution by Shielding Fixtures and/or Directing Light Downward					

C. FOUNDATION		Possible Points				
1. Incorporate Recycled Flyash in Concrete						
<input type="checkbox"/>	a. Minimum 20% Flyash					
<input type="checkbox"/>	b. Minimum 25% Flyash					
<input type="checkbox"/>	2. Use Frost-Protected Shallow Foundation in Cold Areas (C.E.C. Climate Zone 16)					
<input type="checkbox"/>	3. Use Radon Resistant Construction (In At-Risk Locations Only)					

D. STRUCTURAL FRAME & BUILDING ENVELOPE		Possible Points				
1. Apply Optimal Value Engineering						
<input type="checkbox"/>	a. 2x4 Studs at 24-Inch On Center Framing					
<input type="checkbox"/>	b. Door and Window Headers Sized for Load					
<input checked="" type="checkbox"/>	c. Use Only Jack and Cripple Studs Required for Load					1

2. Use Engineered Lumber					
<input type="checkbox"/>	a. Beams and Headers				
<input checked="" type="checkbox"/>	b. Insulated Engineered Headers				
<input type="checkbox"/>	c. Wood I-Joists or Web Trusses for Floors				
<input type="checkbox"/>	d. Wood I-Joists or Rafters				
<input type="checkbox"/>	e. Engineered or Finger-Jointed Studs for Vertical Applications				
3. Use FSC-Certified Wood					
<input checked="" type="checkbox"/>	a. Dimensional Studs: Minimum 40%				
<input type="checkbox"/>	b. Dimensional Studs: Minimum 70%				
<input type="checkbox"/>	c. Panel Products: Minimum 40%				
<input type="checkbox"/>	d. Panel Products: Minimum 70%				
4. Design Energy Heels on Trusses (75% of Attic Insulation Height at Outside Edge of Exterior Wall)					
5. Design Trusses to Accommodate Ductwork					
6. Use Oriented Strand Board (OSB)					
<input type="checkbox"/>	a. Subfloor				
<input type="checkbox"/>	b. Sheathing				
7. Use Recycled-Content Steel Studs for 90% of Interior Wall Framing					
8. Use Solid Wall Systems (Includes SIPs, ICFs, & Any Non-Stick Frame Assembly)					
<input type="checkbox"/>	a. Floors				
<input type="checkbox"/>	b. Walls				
<input type="checkbox"/>	c. Roofs				
9. Thermal Mass Walls: 5/8-Inch Drywall on All Interior Walls or Walls Weigh more than 40 lb/cu.ft.					
10. Design and Build Structural Pest Controls					
<input checked="" type="checkbox"/>	a. Install Termite Shields & Separate All Exterior Wood-to-Concrete Connections by Metal or Plastic Fasteners/Dividers				
<input checked="" type="checkbox"/>	b. All New Plants Have Trunk, Base, or Stem Located At Least 36 Inches from Foundation				
11. Reduce Pollution Entering the Home from the Garage					
<input type="checkbox"/>	a. Tightly Seal the Air Barrier between Garage and Living Area				
<input type="checkbox"/>	b. Install Separate Garage Exhaust Fan				
12. Install Overhangs and Gutters					
<input type="checkbox"/>	a. Minimum 16-Inch Overhangs and Gutters				
<input type="checkbox"/>	b. Minimum 24-Inch Overhangs and Gutters				

E. EXTERIOR FINISH		Possible Points			
<input checked="" type="checkbox"/>	1. Use Recycled-Content (No Virgin Plastic) or FSC-Certified Wood Decking				
<input type="checkbox"/>	2. Install a Drainage Plane (Rain Screen Wall System)				
<input checked="" type="checkbox"/>	3. Use Durable and Non-Combustible Siding Materials				
<input checked="" type="checkbox"/>	4. Select Durable and Non-Combustible Roofing Materials				

F. PLUMBING		Possible Points			
1. Distribute Domestic Hot Water Efficiently					
<input checked="" type="checkbox"/>	a. Insulate Hot Water Pipes from Water Heater to Kitchen				
<input checked="" type="checkbox"/>	b. Insulate All Hot Water Pipes OR Install On-Demand Hot Water Circulation System in conjunction with F.1.a Insulate Hot Water Pipes from Water Heater to Kitchen				
<input checked="" type="checkbox"/>	c. Locate the Water Heater within 25 feet of All Hot Water Fixtures and Appliances				
<input type="checkbox"/>	d. Use Engineered Parallel Piping				
<input checked="" type="checkbox"/>	2. Install Only High Efficiency Toilets (Dual-Flush or <=1.3 gpf)				

G. APPLIANCES		Possible Points			
1. Install ENERGY STAR Dishwasher					
<input checked="" type="checkbox"/>	a. ENERGY STAR				
<input checked="" type="checkbox"/>	b. Dishwasher Uses No More than 6.5 Gallons/Cycle				
<input checked="" type="checkbox"/>	2. Install ENERGY STAR Clothes Washing Machine with Water Factor of 6 or Less				
3. Install ENERGY STAR Refrigerator					
<input checked="" type="checkbox"/>	a. ENERGY STAR: 15% above Federal Minimum				
<input checked="" type="checkbox"/>	b. Super-Efficient Home Appliance Tier 2: 25% above Federal Minimum				
<input type="checkbox"/>	4. Install Built-In Recycling Center				

H. INSULATION		Possible Points	
1. Install Insulation with 75% Recycled Content			
<input checked="" type="checkbox"/>	a. Walls and/or Floors		1
<input checked="" type="checkbox"/>	b. Ceilings		1
2. Install Insulation that is Low-Emitting (Certified Section 01350)			
<input checked="" type="checkbox"/>	a. Walls and/or Floors		1
<input checked="" type="checkbox"/>	b. Ceilings		1
<input type="checkbox"/>	3. Pre-Drywall Inspection Shows Quality Installation of Insulation		

I. HEATING, VENTILATION & AIR CONDITIONING		Possible Points	
<input type="checkbox"/>	1. Design and Install HVAC System to ACCA Manual J, D, and S Recommendations		
2. Install Sealed Combustion Units			
<input checked="" type="checkbox"/>	a. Furnaces		1
<input checked="" type="checkbox"/>	b. Water Heaters		1
<input checked="" type="checkbox"/>	3. No Fireplace or Sealed Gas Fireplace with Efficiency Rating Not Less Than 60%		
<input checked="" type="checkbox"/>	4. Install ENERGY STAR Ceiling Fans with CFLs in Living Areas and Bedrooms		
5. Install Mechanical Ventilation System for Nighttime Cooling (Points are Cumulative up to 3)			
<input checked="" type="checkbox"/>	a. Whole House Fan		1
<input type="checkbox"/>	b. Automatically Controlled Integrated System		
<input type="checkbox"/>	c. Integrated System with Variable Speed Control		
<input type="checkbox"/>	6. Install Air Conditioning with Non-HCFC Refrigerants		
7. Design and Install Effective Ductwork			
<input type="checkbox"/>	a. Install HVAC Unit and Ductwork within Conditioned Space		
<input type="checkbox"/>	b. Use Duct Mastic on All Duct Joints and Seams		
<input type="checkbox"/>	c. Install Ductwork under Attic Insulation (Buried Ducts)		
<input type="checkbox"/>	d. Pressure Balance the Ductwork System for Master Bedroom		
<input type="checkbox"/>	e. Protect Ducts during Construction and Clean All Ducts before Occupancy		
<input type="checkbox"/>	8. Install High Efficiency HVAC Filter (MERV 6+)		
<input type="checkbox"/>	9. Install Zoned, Hydronic Radiant Heating with Slab Edge Insulation		
10. Install Mechanical Ventilation System			
<input checked="" type="checkbox"/>	a. Any Whole House Ventilation System That Meets ASHRAE 62.2		1
<input checked="" type="checkbox"/>	b. Install ENERGY STAR Bathroom Fan		1
<input checked="" type="checkbox"/>	c. All Bathroom Fans Are on Timer or Humidistat		1
<input checked="" type="checkbox"/>	11. Use Low-Sone Range Hood Vented to the Outside		
<input checked="" type="checkbox"/>	12. Install Carbon Monoxide Alarm(s)		

J. BUILDING PERFORMANCE		Possible Points	
<input type="checkbox"/>	1. Design and Build High Performance Homes (2 points for each 1% above T-24, up to 30 pts) <i>Enter the percent above Title 24 in the cell at left. Any value over 15% will automatically earn 30 points.</i>		
<input type="checkbox"/>	2. House Obtains ENERGY STAR with Indoor Air Package Certification		
3. Inspection and Diagnostic Evaluations			
<input type="checkbox"/>	a. Third Party Energy and Green Building Review of Home Plans		
<input type="checkbox"/>	b. Blower Door Test Performed		
<input type="checkbox"/>	c. House Passes Combustion Safety Backdraft Test		

K. RENEWABLE ENERGY		Possible Points	
<input type="checkbox"/>	1. Pre-Plumb for Solar Hot Water Heating		
<input type="checkbox"/>	2. Install Solar Water Heating System		
<input checked="" type="checkbox"/>	3. Install Wiring Conduit for Future Photovoltaic Installation & Provide 200 ft ² of South-Facing Roof		
4. Install Photovoltaic (PV) Panels			
<input type="checkbox"/>	a. 1.2 kW System		
<input type="checkbox"/>	b. 2.4 kW System		
<input type="checkbox"/>	c. 3.6 kW or more		

L. FINISHES		Possible Points	
<input type="checkbox"/>	1. Provide Permanent Walk-Off Mats and Shoe Storage at Home Entrances		
2. Use Low/No-VOC Paint			
<input checked="" type="checkbox"/>	a. Low-VOC Interior Wall/Ceiling Paints (<50 gpl VOCs (Flat) and <150 gpl VOCs (Non-Flat))		1
<input checked="" type="checkbox"/>	b. Zero-VOC: Interior Wall/Ceiling Paints (<5 gpl VOCs (Flat))		1
<input type="checkbox"/>			

