

County of San Mateo

Planning & Building Department

455 County Center, 2nd Floor Redwood City, California 94063 650/363-4161 Fax: 650/363-4849

Mail Drop PLN1
plngbldg@smcgov.c
www.co.sanmateo.ca.us/planni

MWSD Projects Only:

(E) Well: Y / N Year:

2nd Unit Project: Y / N

Urban / Rural

Page 1 c

PLANNING PERMIT APPLICATION REFERRAL

Date: March 16, 2017

3/22/17

TO:

X Building Department

X Department of Public Works

X Fire Department

X V Geotechnical Department

X Midcoast Community Council

X Sewer Districts - Multiple

X Water Districts - Multiple

FROM: Camille Leung, Project Planner

CLeung@smcgov.org

650 363-1826

INSTRUCTIONS:

Please review this form and the attached planning permit application materials with regard to your area of responsibility. For additional information, or to discuss the project, please feel free to contact me. Please notify me immediately if you require additional plans, specifications, reports or other application materials. Then complete your review and return this form only by 03/30/2017 to avoid delay in permit processing. Thank you for your cooperation.

APPLICATION INFORMATION:

Planning Case Number

PLN2017-00085

Property Owner

BOB VLAHOPOULIOTIS

6503277573

Project Applicant

PETER BALTAY

573 (650) 327-7573

Assessor's Parcel Number

PROJECT LOCATION: 125 Los Banos AVE, Moss Beach, CA

PROJECT DESCRIPTION:

CD Exemption, Off-Street Parking Exception, Coastside Design Review Committee & Home Improvement Exception to remove one 2-car garage, rebuild existing foundation, rebuild deck damage, new windows, & renovate home interior.

COX OFFX CDRC

San Mateo County

Ulweb staff Pft intipationes 22054 - 09-16-12

Planning Permit Application Form

455 County Center, 2nd Floor • Redwood City CA 94063
Mar Drop. PLN 122 • TEL (650) 363-4161 • FAX (650) 363-4849

www.co.annysteo.gusystanning

Applicant: Peter Baltay/TOPOS Architects	
Mailing Address: 654 Gilman Street	
Palo Alto, CA	- 0.004
Phone W: 6503277573	Zip: 94301
	H:
E-mail Address: peter@toposarchitects.com	FAX:
Name of Owner (1): Bob Vlahopouliotis	Name of Owner (2):
Mailing Address: 2166 Maria Lane	Mailing Address:
Saratoga, CA	
Zip: 95070	Zip;
Phone,W. 4083900799	Phone W
H:	H: H:
E-mail Address: none	E-mail Address:
Project Location (address):	Assessor's Parcel Numbers: 037 — 252 — 40%
125 Los Banos Avenue	
Moss Beach, CA 94038	
Zoning: R-1/S17/DR/GH/CD	Parcel/lot size: 7,500 SF (Square Feet)
Remove (e) two-car garage. Rebuild (e) foundation,(e) nuindows. Renovate interior finishes.	oof and (e) deck damaged by soil movement, Install new
Remove (e) two-car garage. Rebuild (e) foundation,(e) nuindows. Renovate interior finishes.	oof and (e) deck damaged by soil movement, Install new
windows. Renovate interior finishes.	
windows. Renovate interior finishes. Describe Existing Site Conditions/Features (e.g. topograpi	hy, water bodies, vegetation):
windows. Renovate interior finishes. Describe Existing Site Conditions/Features (e.g. topograpi	hy, water bodies, vegetation): ting area approximately 300' from the Pacific Ocean.
Describe Existing Site Conditions/Features (e.g. topograph Gently downsloping suburban lot overlooking paved park Mature palm tree at front of property (not affected by wor	hy, water bodies, vegetation): ting area approximately 300' from the Pacific Ocean. k).
windows. Renovate interior finishes. Describe Existing Site Conditions/Features (e.g. topograpi Gently downsloping suburban lot overlooking paved park	hy, water bodies, vegetation): ting area approximately 300' from the Pacific Ocean. k).
Describe Existing Site Conditions/Features (e.g. topograph Gently downsloping suburban lot overlooking paved park Mature palm tree at front of property (not affected by wor	hy, water bodies, vegetation): ting area approximately 300' from the Pacific Ocean. k).
Describe Existing Site Conditions/Features (e.g. topographic Gently downsloping suburban lot overlooking paved park Mature palm tree at front of property (not affected by wor Site has undergone ground movement which has damag Describe Existing Structures and/or Development:	hy, water bodies, vegetation): ting area approximately 300' from the Pacific Ocean. tk). ed the existing structure.
Describe Existing Site Conditions/Features (e.g. topograpi Gently downsloping suburban lot overlooking paved park Mature palm tree at front of property (not affected by wor Site has undergone ground movement which has damag	hy, water bodies, vegetation): ting area approximately 300' from the Pacific Ocean. k). ed the existing structure. existing 430 sf attached two-car garage and
Describe Existing Site Conditions/Features (e.g. topograph Gently downsloping suburban lot overlooking paved park Mature palm tree at front of property (not affected by wor Site has undergone ground movement which has damag Describe Existing Structures and/or Development: Existing 2,104 sf single family single story residence with	hy, water bodies, vegetation): ting area approximately 300' from the Pacific Ocean. tk). ed the existing structure.
Describe Existing Site Conditions/Features (e.g. topograph Gently downsloping suburban lot overlooking paved park Mature palm tree at front of property (not affected by wor Site has undergone ground movement which has damag Describe Existing Structures and/or Development: Existing 2,104 sf single family single story residence with	hy, water bodies, vegetation): ting area approximately 300' from the Pacific Ocean. k). ed the existing structure. existing 430 sf attached two-car garage and
Describe Existing Site Conditions/Features (e.g. topograph Gently downsloping suburban lot overlooking paved park Mature palm tree at front of property (not affected by wor Site has undergone ground movement which has damag Describe Existing Structures and/or Development: Existing 2,104 sf single family single story residence with	hy, water bodies, vegetation): ting area approximately 300' from the Pacific Ocean. k). ed the existing structure. existing 430 sf attached two-car garage and
Describe Existing Site Conditions/Features (e.g. topograph Gently downsloping suburban lot overlooking paved park Mature palm tree at front of property (not affected by wor Site has undergone ground movement which has damag Describe Existing Structures and/or Development: Existing 2,104 sf single family single story residence with	hy, water bodies, vegetation): ting area approximately 300' from the Pacific Ocean. k). ed the existing structure. existing 430 sf attached two-car garage and
Describe Existing Site Conditions/Features (e.g. topographic Gently downsloping suburban lot overlooking paved park Mature palm tree at front of property (not affected by wor Site has undergone ground movement which has damag Describe Existing Structures and/or Development: Existing 2,104 sf single family single story residence with existing 1,006 sf deck.	hy, water bodies, vegetation): ting area approximately 300' from the Pacific Ocean. k). ed the existing structure. existing 430 sf attached two-car garage and MAP 0.7.2017. San Mateo County Flanning and Building Departs on forms, plans and other materials submitted herewith in support towledge. It is our responsibility to inform the County of San Mateo
Describe Existing Site Conditions/Features (e.g. topographic Gently downsloping suburban lot overlooking paved park Mature palm tree at front of property (not affected by wor Site has undergone ground movement which has damag Describe Existing Structures and/or Development: Existing 2,104 sf single family single story residence with existing 1,006 sf deck.	hy, water bodies, vegetation): ting area approximately 300' from the Pacific Ocean. k). ed the existing structure. existing 430 sf attached two-car garage and MAP 0.7.2017. San Mateo County Flanning and Building Departs. on forms, plans and other materials submitted herewith in support towledge. It is our responsibility to inform the County of San Mateo.
Describe Existing Site Conditions/Features (e.g. topograph Gently downsloping suburban lot overlooking paved park Mature palm tree at front of property (not affected by wor Site has undergone ground movement which has damag Describe Existing Structures and/or Development: Existing 2,104 sf single family single story residence with existing 1,006 sf deck. We hereby certify that the information stated above and of the application is true and correct to the best of our known through our assigned project planner of any changes to in	hy, water bodies, vegetation): ting area approximately 300' from the Pacific Ocean. k). ed the existing structure. existing 430 sf attached two-car garage and MAP. 0.7.2017. San Mateo County Flanning and Building Departs. on forms, plans and other materials submitted herewith in support towledge. It is our responsibility to inform the County of San Mateo.

PLN:

