

CITY OF OAKLAND

BASIC APPLICATION FOR DEVELOPMENT REVIEW

250 Frank H. Ogawa Plaza, Suite 2114, Oakland, CA 94612-2031 Zoning Information: 510-238-3911

www.oaklandnet.com/planning

CERTAIN APPLICATIONS ARE ACCEPTED BY APPOINTMENT ONLY!

Please call (510) 238-3940 to schedule an appointment if your project involves any of the following:

- Conditional Use Permit
- Parcel Map Waiver
- 1,000 sq. ft. or more of new floor area/footprint

Variance

- Tentative Parcel/Tract Map
- Additions ≥ 100% of existing floor area/footprint

- Regular Design Review
- New dwelling unit(s)
- Creek Protection Permit (Category 3 or 4)

Applicants must cancel at least 24 hours in advance of appointment or pay a cancellation fee.

All other projects may be submitted to the zoning counter without an appointment.

Submit applications for Small Project Design Review to station #12 at the zoning counter by signing the sign-up sheet.

1. TYPE OF APPLICATION

(Check all that apply)

Development Permits ☐ Conditional Use Permit (CUP) (Major, Minor, Interim) ☐ Variance (Major or Minor) ☑ Regular Design Review (DR) ☐ Small Project Design Review (DS) (Type 1, 2, 3) ☐ Special Project Design Review (SP) (West Oakland) ☐ Design Review Exemption (DRX) ☑ Tree Preservation or Removal Permit (T) ☐ Determination (DET) ☑ Other: Demolition Permit for Historic Structure	☐ Tentative Parcel Map (TPM) (subdivision for 1-4 lots) ☐ Tentative Tract Map (TTM) (subdivision 5 or more lots) ☐ Planned Unit Development/Mini-Lot Development ☐ Other Applications ☐ Request for Environmental Review (already submitted) ☐ General Plan Amendment ☐ Rezoning ☐ Creek Protection Permit (separate application required)
	L INFORMATION
APPLICANT'S NAME/COMPANY: William Hardenstine	
PROPERTY ADDRESS: 8750 Mountain Boulevan	The state of the s
ASSESSOR'S PARCEL NUMBER(S): 043A-4675-047-01	The second secon
EXISTING USE OF PROPERTY: Undeveloped.	The second secon
	f operation, number of employees, etc., on additional sheets if needed.):
	the file of the same of the sa
TO BE COM	PLETED BY STAFF
GENERAL PLAN LAND USE CLASS.:	ZONING:
SPECIFIC PLAN: Broadway Valdez District Central Es	tuary Coliseum Area Lake Merritt Station West Oakland
APPLICATION FER: \$	CTED PROCESSING TIME ³ :
POSTER DEPOSIT ² : \$ in effective for the state of the st	re subject to change without prior notice. The fees charged will be those that are at the time of application submittal. All fees are due at submittal of application.
TREE PERMIT FOR: \$ for the	mit applications requiring public notice, a refundable accurity deposit is required on-site poster containing the public notice. Posters MUST be returned within 180
CREEK PERMIT FEE: \$	nd in good condition to claim a refund of the deposit. Ted processing time is only an estimate and is subject to change without notice due
TOTAL FEES DUE: \$ to staff upplied	workload, public hearing availability, and the completeness or complexity of the tion.

PROPERTY OWNER AND APPLICANT INFORMATION Original signatures or clear & legible copies are required. 3.

Owner:	William Hardenstine	
Owner Mailing Address: _	1850 Alice Street, Apt. 1108	
City/State: Oakland, CA		Zip: 94612
Phone No.: 510-339-2522	Fax No.:	E-mail: ahardenstii@aol.com
	Management of the second secon	ate programme and the second programme and the second programme and the second
To be completed only if A	pplicant is not the Property Ov	vner:
I authorize the applicant indicate	d below to submit the application on m	y behalf. Signature of Property Owner
	and the first of the second of	Signature of Property Owner
Applicant (Authorized Agent),	if different from Owner: Han	Howerton/Dan Bucko
Applicant Mailing Addres	s: 1 Union Street	
City/State: San Francisco	, CA	Zip: 94111
Phone No.: 415-43	9-2200 Fax No.: 415-439	E-mail:dbucko@harthowerton.com
Silingia anni di dia di silingia anni di s	and a second	approval for any administrative review, conditional use
my knowledge and belief. I ur	nt and that the information submittenderstand that the City is not respon	nsible for inaccuracies in information presented, and that
my knowledge and belief. I ur	nderstand that the City is not respon	d with this application is true and accurate to the best of nsible for inaccuracies in information presented, and that letermined by the Planning Director. I further certify that
I am the owner or purchaser	(or option holder) of the property ke this submission, as indicated by	involved in this application, or the lessee or agent fully
that the City has attempted to	request everything necessary for an	view and process this application are general. I am aware accurate and complete review of my proposal; however,
that after my application has	been submitted and reviewed by	City staff, it may be necessary for the City to request ure to submit the additional information and/or materials
in a timely manner may rende limits applicable to the process	r the application inactive and that	periods of inactivity do not count towards statutory time
I certify that all existing Prote the Site and Landscape Plan.	cted Trees either on the site or with understand that if any Protected T	hin 10 feet of development activity are indicated on both rees are to be removed, or if Protected Trees exist within
10 feet of the proposed de Preservation/Removal Permit	velopment activity (even if they	are not being removed), I must apply for a Tree
Protection permit pursuant to	the Creek Protection, Storm Water	linance and understand that I may be subject to a Creek Management and Discharge Control Ordinance (Chapter
13.16 of the Oakland Munic application (Section 7).	cipal Code) and that I have com	pleted the Creek Protection Ordinance section of this
I HEREBY CERTIFY, UNDI- APPLICATION IS TRUE AND		AT ALL THE INFORMATION PROVIDED ON THIS
Signature of Owner or Auth	orized Agent	Date (1/23/15)
Dignature of Owner of With	ormen alexant	
	Page 2 of	The state of the s

CITY OF OAKLAND

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BASIC APPLICATION FOR DEVELOPMENT REVIEWS Dakiand 250 Frank H. Ogawa Plaza, Suite 2114, Oakland, CA 4612,2031g & Zoning Division

Zoning Information: 510-238-3911

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- Variance
- Tentative Parcel/Tract Map
- Additions ≥ 100% of existing floor area/footprint

- Regular Design Review
- New dwelling unit(s)

• Creek Protection Permit (Category 3 or 4)

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Submit applications for Small Project Design Review to station #12 at the zoning counter by signing the sign-up sheet.

	OF APPLICATION		
(Chec	k all that apply)		
Development Permits		Applications	
Conditional Use Permit (CUP) (Major, Minor, Interin		(W) (Lot Line Adjustm	ent/Merger)
☐ Variance (Major or Minor)	☐ Tentative Parcel Map (7	PM) (subdivision for	1 – 4 lots)
Regular Design Review (DR)	☑ Tentative Tract Map (T)	TM) (subdivision 5 or	more lots)
☐ Small Project Design Review (DS) (Type 1, 2, 3)	Planned Unit Developm	ent/Mini-Lot Dev	elopment
☐ Special Project Design Review (SP) (West Oakland	**************************************	plications	
☐ Design Review Exemption (DRX)	Request for Environmen		y submitted
Tree Preservation or Removal Permit (T)	☐ General Plan Amendme		
☐ Determination (DET) ☐ Other: Demolition Permit for Historic Structu	Creek Protection Permit	(separate application	required)
	the first and the second secon	ent.	
	AL INFORMATION		
APPLICANT'S NAME/COMPANY: Oak Knoll Venture Acc	quisition, LLC		
PROPERTY ADDRESS: Former Oak Knoll Medic	cal Center Property, 8750 Mountain	Boulevard	
ASSESSOR'S PARCEL NUMBER(S): See PUD Applica	ation at Fig. 3		
EXISTING USE OF PROPERTY: Property has been mostly	vacant since the Navy medical facilities	ceased operations in	the 1990's
DESCRIPTION OF PROPOSAL (including type of use, hours of	of operation, number of employees, etc., o	on additional sheets if n	eeded.):
Approximately 935 new residential units of various types,	72,000 square feet of commercial i	uses, an approximat	tely
4,000 square foot community center, landscaping, open s	pace, and parking.		
	PLETED BY STAFF		
GENERAL PLAN LAND USE CLASS::	ZONI	√G:	
SPECIFIC PLAN: ☐ Broadway Valdez District☐ Central Es	tuary□ Coliseum Area□ Lake Me	rritt Station West	Oakland
APPLICATION FEE: \$	CTED PROCESSING TIME ³ :		
POSTER DEPOSIT: 5 in effec	re subject to change without prior notice. The t at the time of application submittal. All fees unit applications requiring public notice, a ref	are due at submittal of an	plication
TREE PERIMIT PEE: 5 for the	on-site poster containing the public notice. Po	osters MUST be returned	within 180
CREEK PERMIT FEE. 5 Expect	d in good condition to claim a refund of the deed processing time is only an estimate and is	subject to change without	notice due
TOTAL FEES DUE: \$ to staff applicat	workload, public hearing availability, and the	completeness or complex	ity of the

PROPERTY OWNER AND APPLICANT INFORMATION Original signatures or clear & legible copies are required.

Owner:	Oak Knoll Venture Acquisition, LLC	
	Bruce Cook, c/o SunCal, 2392 Morse	Avenue
City/State:	Irvine, CA	Zip: 92614
Phone No.: 949-777-4000	Fax No.:	E-mail: bcook @suncal.com
		•
I authorize the applicant indicated	oplicant is not the Property Owne	16111 1 X 1507.
	if different from Owner: Hart Howe	erton/Dan Bucko
Applicant Mailing Address	1 Union Street	
City/State: San Francisco,	CA	Zip: 94111
	9-2200 Fax No.: 415-439-220	
permit, variance, or exception understand further that I remappurtenant to the property. It any public notice for the project I certify that I am the applicant my knowledge and belief. I uninaccuracies may result in the relam the owner or purchaser (authorized by the owner to make I certify that statements made to that the City has attempted to rethat after my application has additional information and/or min a timely manner may render limits applicable to the procession.	from any other City regulations which main responsible for satisfying requiunderstand that the Applicant and/or O of. and that the information submitted widerstand that the City is not responsible evocation of planning permits as determined to option holder) of the property invoce this submission, as indicated by the come about the time it takes to review equest everything necessary for an acceptance of the submitted and reviewed by City materials. I understand that any failure the application inactive and that perioding of this application.	are not specifically the subject of this application. I direments of any private restrictions or covenants awner phone number listed above will be included on the this application is true and accurate to the best of the for inaccuracies in information presented, and that mined by the Planning Director. I further certify that lived in this application, or the lessee or agent fully owner's signature above. and process this application are general. I am aware the urate and complete review of my proposal; however, or staff, it may be necessary for the City to request the submit the additional information and/or materials ods of inactivity do not count towards statutory time.
the Site and Landscape Plan. I	understand that if any Protected Trees relopment activity (even if they are	are to be removed, or if Protected Trees exist within a not being removed), I must apply for a Tree
Protection permit pursuant to the 13.16 of the Oakland Municial application (Section 7).	ne Creek Protection, Storm Water Man pal Code) and that I have complete	ce and understand that I may be subject to a Creek agement and Discharge Control Ordinance (Chapter d the Creek Protection Ordinance section of this
APPLICATION IS TRUE AND	CORRECT.	ALL THE INFORMATION PROVIDED ON THIS $\frac{11/24/2015}{2}$
Signature of Owner or Author	fized Agent	Date /
	Page 2 of 12	2.《李·森·尔··································

4. SUPPLEMEN	TAL PROJECT	& LOT INFO	RMATION		
AREA CALCULATIONS	Existing	New	Total	% Change	
Total Lot Area (in acres or square feet)	187.9	187.9	187.9	n/a	
Total Building Footprint Area (square feet)	12,000 (approx.)	1,340,000	1,340,000	n/a	
Total Floor Area (square feet)	25.000 (approx.)	2,100,000	2,100,000	n/a	
Building Height (max)	25-30 ft.	40'	n/a	n/a	
Number of Dwelling Units	0	935	935	n/a	
(does not include)	30-40	900	900	n/a	
Number of Parking Spacestriveway or garage Setback Slope "(for hillside properties only)	n/a	Varies	n/a	n/a	
Structure Slope iii (for hillside properties	n/a	Varies	n/a	n/a	

Total Floor Area for all projects with one or two dwelling units on a lot means the total square footage of all levels of all buildings on the lot, measured horizontally from the outside surface of exterior walls and supporting columns, but excluding: (a) unenclosed living areas such as balconies, decks, and porches; (b) carports that are unenclosed on two or more sides; (c) 440 square feet within an attached or detached garage or carport that is enclosed on three sides or more; (d) non-habitable accessory structures of less than 120 square feet; (e) unfinished understories, attics and basements; and (f) finished basements if the height from finished grade at the exterior perimeter of the building to the finish floor elevation above is six (6) feet or less for at least 50% of the perimeter and does not exceed twelve (12) feet above grade at any point. For new floor area, only include new floor area located outside of the existing building envelope.

Total Floor Area for all projects except those with one or two dwelling units on a lot means the total of the gross horizontal areas of all floors, including usable basements and cellars, below the roof and within the outer surfaces of the main walls of principal or accessory buildings, or the center line of party walls separating such buildings, but excluding: (a) areas used for off-street parking spaces, loading berths, driveways, and maneuvering aisles; (b) areas which qualify as usable open space in Chapter 17.126; and (c) areades, porticoes, and similar open areas which are located at or near street level of Nonresidential Facilities, are accessible to the general public, and are not designed or used as sales, display, storage, or production areas. For new floor area, only include new floor area located outside of the existing building envelope.

Setback Slope: Slope between edge of pavement and the front setback line, measured at the midpoint and perpendicular to the front property line.

Structure Slope: Steepest slope across building footprint measured from one side of the building to another.

5. IMPERVIOUS SURFACE INFORMATION

See pages 10 and 12 for more information on impervious surface.

PROJECT CHARACTERISTICS: (check one)

- The project will create or replace 10.000 square feet or more of new or existing impervious surface area* (not including projects involving one single-family dwelling).
- ☐ (2) The project will create or replace <u>5.000 square feet or more but less than 10.000 square feet</u> of new or existing impervious surface area* AND involves the following:
 - Auto servicing, auto repair, or gas station;
 - Restaurant (full service, limited service, or fast-food); or
 - Uncovered parking (stand-alone parking lot or parking serving an activity; including uncovered parking garages).
 - > If you checked (1) or (2) the project is considered a "Regulated Project" and must comply with NPDES C.3 stormwater requirements. You must submit a completed <u>Stormwater Supplemental Form</u> and a <u>Preliminary Post-Construction Stormwater Management Plan</u> with your application (see page 10).
- The project will create or replace <u>2,500 square feet or more</u> of new or existing impervious surface (including projects involving one single-family dwelling), unless the project meets the definition of (1) or (2) above.
 - > If you checked (3) site design measures to retain stormwater on-site are required. Refer to the City's "Overview of Provision C.3" for more information.
- (4) None of the above.
- * Impervious Surface = Any surface that cannot be effectively (easily) penetrated by water. Permeable paving (such as permeable concrete and interlocking pavers) underlain with permeable soil or permeable storage material, and green roofs with a minimum of three inches of planting media, are not considered impervious surfaces. Do not include existing impervious surface to be replaced as part of routine maintenance/repair activities when calculating the amount of new/replaced impervious surface.

6. TREE PRESERVATION ORDINANCE

See pages 9 and 12 for more information on protected trees and these regulations.

Pursuant to the Tree Preservation Ordinance (§12.36 O.M.C.) a Tree Preservation/Removal Permit is required for any proposed construction activity (including buildings, driveways, paths, decks, construction vehicle routes, sidewalk improvements, & perimeter grading) within 10 feet of a Protected Tree, even if such trees are not being removed or if they are located on a neighbor's property.

The following are Protected Trees:

- a. Any Coast Live Oak tree that is larger than 4 inches dbh*
- b. Any tree (except Eucalyptus) that is larger than 9 inches dbh* (Eucalyptus trees and up to 5 Monterey Pines per acre are not considered Protected Trees under this section. Monterey Pines must be inspected and verified by the Public Works Agency Tree Division prior to their removal. Contact the Tree Division at (510) 615-5850 for more information or to schedule an inspection).
- c. Any tree of any size located in the public right-of-way (including street trees).

I ATTEST THAT: (check one)

- There are <u>no</u> existing Protected Trees anywhere on the subject property or within 10 feet of the proposed construction activities** (including neighbor's properties or the adjacent public right-of-way).
- There are Protected Trees on the subject property or within 10 feet of the proposed construction activities**, and their location is indicated on the site plan and landscape plan and (check one);
 - (a) No Protected Trees are to be removed and No construction activity** will occur within 10 feet of any Protected Tree.
 - (b) No Protected Trees are to be removed and Construction activity** will occur within 10 feet of any Protected Tree.
 - (c) Protected Trees will be removed.

If you checked (2b) or (2c), a Tree Preservation/Removal Permit is required. Please complete the section below.

DESCRIPTION OF TREES (Identification numbers and letters must be consistent with the Tree Survey, see submittal requirements in Section 8)

	Trees proposed for removal		1,1	Trees <u>not</u> proposed for removal but ocated within 10 feet of Construction Activi	fy***
#	Species	dbh*	#	Species	dbh*
1	See Tree Removal and Preservation		Α		-
2	Permit Application		В	P	
3			С		
4			D		
5		`	E		
6			F		
7			G		

Reason for removal/impacting of trees:	See Tree Removal and Preservation Permit Application

- * dbh: "diameter at breast height" is determined by measuring the trunk at 4'-6" from the ground. Multi-trunked trees are measured by combining the diameters of all trunks at 4'-6" from the ground.
- ** Construction Activity: Any proposed building, driveway, path, deck, construction vehicle route, sidewalk improvement, grading, or demolition.

7. CREEK PROTECTION ORDINANCE

See page 12 for more information on creeks and these regulations.

Pursuant to the Creek Protection, Storm Water Management and Discharge Control Ordinance (§13.16 O.M.C.) a Creek Protection Permit is required for any proposed construction activity occurring on a Creekside property. The extent to which your development will be regulated by the Creek Protection Ordinance depends upon the location and type of proposed work.

WHAT IS A CREEK?

"A Creek is a watercourse that is a naturally occurring swale or depression, or engineered channel that carries fresh or estuarine water either seasonally or year around."

A creek must include the following two components:

- 1. The channel is part of a contiguous waterway. It is hydrologically connected to a waterway above or below the site or is connected to lakes, the estuary, or Bay. Creek headwaters, found at the top of watersheds, are connected in the downhill direction. Additionally, creeks in Oakland are often connected through underground culverts. Only the open sections of creeks are subject to the permit, and
- 2. There is a creek bed, bank and topography such as a u-shape, v-shape channel, ditch or waterway (identified through field investigation, topographical maps, and aerial photos). To help with identification in the field a creek may also have the following features (the absence of these features does NOT mean there is no creek):
 - A riparian corridor, which is a line of denser vegetation flowing downhill. This is sometimes missing due to landscaping or vegetation removal practices, landslide or fire.
 - The channel has a bed with material that differs from the surrounding material (i.e. more rocky, or gravelly, little or no vegetation).
 - There are man-made structures common to waterways, for example bank retaining walls, trash racks, culverts, inlets, rip rap, etc.

I ATTEST THAT: (check one)

(1) I do not know if there is a Creek on or near the proposed project site. I have submitted a request for a Creek Determination by the City of Oakland (separate form and fee required). **(**2) No Creek exists on or near the project site; (check one) Based on my review of the characteristics of the project site, as well as all relevant maps and plans, and the Creek Determination criteria provided in the "What is a Creek?" section above; or Based on the attached report prepared by a relevant licensed professional. However, if the City determines that a Creek exists on or near the project site, a Creek Protection Permit is required. A Creek DOES exist on or near the project site and; (check one) □ (a) The proposed project only entails interior construction and/or alterations (including remodeling), and therefore requires a Category 1 Creek Permit (this is a no fee permit and only requires distribution of educational materials); or □ (b) The proposed project entails exterior work that does not include earthwork and is located more than 100 feet from the centerline of the Creek, and therefore requires a Category 2 Creek Permit (this permit requires a site plan and distribution of educational materials); or □ (c) The proposed project entails (a) exterior work that is located between 20 feet from the top of the Creek bank and 100 feet from the centerline of the Creek, and/or (b) exterior work that includes earthwork involving more than three (3) cubic yards of material located beyond 20 feet from the top of the Creek bank, and therefore requires a Category 3 Creek Permit (this permit requires a site plan and creek protection plan and may require environmental review); or (d) The project entails exterior work conducted from the centerline of the Creek to within 20 feet from the top of the Creek bank, and therefore requires a Category 4 Creek Permit (this permit requires a site plan and

The Creek Permit requirements for your project are subject to verification by the City of Oakland and may differ from what you have indicated above. Additionally, you are responsible for contacting and obtaining all required permits from the relevant state and federal permitting agencies for Category 3 and Category 4 Creek Permits.

creek protection plan and may require environmental review and a hydrology report).

8. HAZARDOUS WASTE AND SUBSTANCES STATEMENT

STATE GOVERNMENT CODE SECTION 65962.5 (f):

(f) Before a lead agency accepts as complete an application for any development project which will be used by any person, the applicant shall consult the lists sent to the appropriate city or county and shall submit a signed statement to the local agency indicating whether the project and any alternatives are located on a site that is included on any of the lists compiled pursuant to this section and shall specify any list.

Please refer to the following state maintained website http://www.calepa.ca.gov/SiteCleanup/CorteseList/ or contact the CalEPA at (916) 323-2514 to determine if your project is on any list of properties containing hazardous waste, toxic substances or underground fuel tanks. NOTE: YOU MUST REVIEW ALL LISTS

l have reviewed	$\underline{\boldsymbol{ALL}}$ the lists	and my site	does not a	ppear on t	hem (sign	below). (City Verification	Required

My site does appear on the list(s) (please complete the flowing statement and sign below).

HAZARDOUS WASTE AND SUBSTANCES STATEMENT

Name of applicant:	Oak Knoll Venture Acquisition, LLC
Address:	Sam Veltri, c/o SunCai, 2392 Morse Avenue, Irvine, CA 92614
Phone number:	949-241-8436
Address of site:	8750 Mountain Boulevard
(st	reet name and number if available, and ZIP Code)
Local agency (city/c	ounty): City of Oakland
Assessor's book, pag	e, and parcel number:
	uant to Section 65962.5 of the Government Code: cic Substances Control, EnviroStor database
	ation number: <u>80001204</u>
Status of regulatory a	action: Inactive - action required

Signature of Owner or Authorized Agent

Date

^					
9.	N 1 AP MARKS		THE WELL AND	ORDINA	* * * ~~ * * * * * * * * * * * * * * *
U.F	E I. J. E.J. I.J. Ph. 1	9-C 5 F 1		K BERREST	1 Pale 187
7.	4 TO 16 17 17 17	11 10 10 11 11	. K R P W P W	G BACTRILLE	

Pursuant to the Ordinance 'Sustainable Green Building Requirements for Private Development,' (Chapter 18.02 of the Oakland Municipal Code), a Green Building Permit is required for any proposed construction activity within certain categories. The extent to which your development will be regulated by the Green Building Ordinance depends upon the location, type of proposed work, and size of proposed work.

A. PROPERTY ADDRESS	: 8750 Mountain Boulevard	
B. PROJECT TYPE OF D		ew Construction-Mixed Use
C. TOTAL NEW AND AL	TERED FLOOR AREA (square feet): 2,100,000	
I, THE APPLICANT/ON (1) I have reviewed the (2) I have reviewed the the required addition (3) I have reviewed the required additional s	WNER, ATTEST THAT: (check one) Green Building Ordinance and the project <u>DOES NOT</u> of Green Building Ordinance and the project <u>MUST</u> completed green building materials (see page 10) with this application of the project must comply to green building materials (see page 10) with this application building materials (see page 10) with this application	fall within the list of applicable project types. ly with the ordinance, AND I'm submitting cation. with the ordinance, AND I'm submitting the on, but a GreenPoint Rater or LEED AP is
not required as the p	project uses the Small Commercial Checklist or the Bay F	riendly Basic Checklist.
D. Name of greepoint i	RATER (REQUIRED FOR GREENPOINT RATED PROJECTS)*:	
	d professional (ap)(required for LEED projects) *	
MAILING ADDRESS:		
PHONE:	E-MAIL:	
RATING SYSTEM:	# OF POINTS THE PROJECT IS	S ANTICIPATED TO RECEIVE:
The second distribution of the second	and the same of the control of the c	Service and the result of the
	ATURES NOT SHOWN ON PLANS BUT PART OF CHECKLIST	,
	Kan in kanganah mangangan in mangangan kan kan kan kan kan kan kan kan kan k	
best of my knowledge the p attain green building certif interest in the project other checklist, and 3) attest that Green Building Ordinance	penalty of perjury that I have reviewed the project and a proposed project would likely comply with the City of Oak ication. I, hereby further certify under the penalty of per than my green building services, 2) have reviewed the per to the best of my knowledge the proposed project would and attain green building certification.	ekland's Green Building Ordinance and erjury, that I 1) have no vested financial project and appropriate green building
Signature of the GreenPoi	int Rater or LEED Accredited Professional	Date
This permit is issued pursuant to all This permit is granted upon the explarising out of permittee's failure to indemnify, save and hold harmless than bodily injuries, disease or illne	provisions of City of Oakland Ordinance No. 13040 C.M.S., "Sustainable ress condition that the permittee shall be responsible for all claims and liab perform the obligations with respect to this permit. The permittee shahe City, its officers and employees, from and against any and all suits, clais or damage to persons and/or property sustained or arising in the conso perform the obligations with respect to this permit. Violations of the pr	Green Building Requirements for Private Development." oillities arising out of work performed under this permit or neall, and by acceptance of this permit agrees to defend, ims or actions brought by any reason for or on account of struction of the work performed under this permit or in
TO BE COMPLETED BY CITY STAR	TE.	
Case Number(s):		
	CASE PLANNER'S NA copy of this form to the green building coordinator in the Planning and Zor	AME:

10. SUBMITTAL REQUIREMENTS: WHAT TO SUBMIT

The following information and drawings must be included in the submittal package for your application. Planning staff reserves the right to require additional plans and information as needed for certain development proposals.

The following items are required for <u>ALL</u> applications unless otherwise noted.

Each and every item is required at the time of application submittal.

APPLICATIONS WITH MISSING ITEMS WILL NOT BE ACCEPTED.

All fees are due at the time of application submittal.

🛛 (1) Basic Application for Development Review

This application form signed and completed (including impervious surface, protected tree, creek information, the Hazardous Waste and Substances Statement, and green building sections). Original signatures or clear & legible copies are required.

🛛 (2) Supplemental Forms and Findings

Explanation describing how the proposal complies with City requirements (forms provided by staff).

- DRX, DS, DR, or SP supplemental findings.
- ☐ CUP and/or Variance supplemental findings.
- TPM/TTM supplemental findings.
- Other extra CUP or DR findings, such as alcohol, ground floor use, extra units, telecom (mini, micro, macro), etc.
- Specific Plans Design Guidelines Checklist (Broadway Valdez District, Central Estuary, Lake Merritt Station, or West Oakland).

(3) Assessor's Parcel Map See Fig. 3 of PUD

Available at the City of Oakland Engineering Services or Zoning counters, the County Assessor's Office, 1221 Oak St. or the County Assessor's website at http://revfilesvr/countydisplay/county_home.asp

(4) Photographs See PUD

- Photographs must be placed in a secure envelope or mounted on a board folded to a size no larger than 9" x 12".
- Color photographs showing the existing structure or lot as seen from across the street and from the front, side and rear property lines. Label each photograph with the view pictured (e.g., front, side, rear, across the street).
- Color photographs showing the 20 nearest neighbors from the street (5 nearest lots on either side, 10 nearest lots across the street). Label each photograph with the address pictured.
- (5) Plans (see supplemental requirements for all Tentative Parcel Map (TPM), Tentative Tract Map (TTM), Parcel Map Waiver (PMW) applications). See VTM, PUD, Tree Removal Permit, Creek Protection Permit
 - Two (2) stapled and folded sets of full-sized plans and Two (2) additional sets of reduced plans (11" x 17") are required for all applications. A Color 11"x17" rendering MUST be submitted for Major Permits.
 - Fold plans to 9" x 12" maximum size. Plans must be on sheets no greater than 24" x 36".
 - Include north arrow, date prepared and scale.
 - Acceptable drawing scales are: 1/4" = 1', 3/16" = 1', 1/8" = 1', and 1" = 10'. Other scales may be appropriate, but should be discussed with Planning staff before filing. Also, please limit the range of scales used, so Planning staff can more easily analyze your project in relation to adjacent properties.
 - Include the name and phone number of person preparing the plan(s). As appropriate or required, include the stamp and "wet signature" of any licensed architect, landscape architect, surveyor and/or civil engineer preparing final plans.
 - Show all encroachments over the public Right-of-Way.
 - (a) Survey (required only for the following project types listed below) See VTM
 - Must be no more than 3 years old from the time of submittal date of survey must be included.
 - Must be prepared by a California State licensed Land Surveyor or by a Civil Engineer with a license number below 33966 (licensed prior to January 1, 1982).
 - Include the wet stamp and signature of the Land Surveyor or Civil Engineer who prepared the survey.
 - Include the applicable surveyor's statement in accordance with the Professional Land Surveyors Act.
 - In addition to paper copies, the survey must also be submitted on a CD.

For all new buildings (except small non-habitable buildings) and >100% footprint additions to existing buildings:

- G Full boundary & topographic survey with field-verifiable monuments set or found by the surveyor.
- Location, dimensions, and dimensions to property lines of all existing buildings and similar structures.

For any building or addition within any required setback:

- Applicable line survey with field-verifiable monuments set or found by the surveyor.
- Location, dimensions, & dimensions to property line of existing buildings & similar structures adjacent to relevant property line. For any building or addition located on a lot with a slope of 20% or more:

☐ Site topography for all areas of proposed work and for all existing driveways, buildings, and similar structures.

Site topography for all areas of proposed work and for all existing driveways, buildings, and sir Location and dimensions for all existing driveways, buildings, and similar structures.

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(5) Plans (continued) (b) Site Plan Location and dimensions of all property boundaries. Location and dimensions of all existing and proposed buildings, decks, stairs, and patios. Dimensions of all existing and proposed building setbacks from property lines. ☐ Location of building footprints and approximate height of buildings on adjacent lots. □ Location, dimensions, and paving materials of all adjacent sidewalks, curbs, curb-cuts (including curb-cuts on adjacent neighbor's lots), and streets. D Location and dimension of all existing and proposed driveways, garages, carports, parking spaces, maneuvering aisles, wheel-stops, pavement striping/marking, and directional signage. Indicate existing and proposed paving materials. Location, height, and building materials of all existing and proposed fencing and walls. Location, height (including top and bottom elevation measurements), and building materials of all existing and proposed retaining walls. Location and size (dbh) of all existing trees and indication of any trees to be removed. Location of drainage ways, creeks, and wetlands (check with the Engineering Services Division for this information) Roof plan showing roof slope and direction, and location of mechanical equipment, ducts, and vents. For projects located on a lot with a slope of 20% or more: Show existing and proposed topographic contours overlaid with proposed roof plan and indicating roof ridge spot elevations. D For multi-family residential projects: Show the location, dimension, slope, and site area of all existing and proposed Group Usable Open Space and Private Usable Open Space, including a summary table of site area. For projects in all residential, commercial, and industrial zones, including the CIX-1A Zone: Show any building to be demolished both historic and non-historic. (c) Landscape Plan (required for new buildings, new dwellings, and residential additions of more than 500 sq. ft.) ☐ Indicate any existing landscaping that is to be removed. ☐ Indicate the size, species, location, and method of irrigation for all plantings. Include all existing and proposed groundcovers, driveways, walkways, patios, and other surface treatments. (d) Floor Plan Include complete floor plan of all floors of entire building, including existing and proposed work. Label all rooms (e.g., bedroom, kitchen, bathroom), and include dimensions of room sizes. Show the location of all existing and proposed doors, windows, and walls. For non-residential projects: show all existing and proposed seating areas, mechanical/kitchen equipment, and/or other major functional components of the proposed project. (e) Elevations (required only for new construction, additions, or exterior alterations) (where applicable) A Show all structure elevations (front, sides and rear) that will be affected by the proposed project. For additions/alterations: label existing and new construction, as well as items to be removed. Identify all existing and proposed exterior materials - including roofing, roof eaves, eave brackets, siding, doors, trim, sills, windows, fences, and railings. Show details of proposed new exterior elements. Show any exterior mechanical, duct work, and/or utility boxes. Include dimensions for building height and wall length. (f) Cross Sections (required only for buildings or additions located on a lot with a slope of 20% or more) Include all critical cross sections, including at least one passing through the tallest portion of the building. Include floor plate and roof plate elevation heights. ☐ Label the location of the cross-sections on the site plan. (g) Tree Survey (required only for projects which involve a Tree Preservation/Removal Permit [see page 4]) Three (3) folded full-sized plans are required (in addition to the plans required under No. 5 above). Fold plans to 9" x 12" maximum size. Plans must be on sheets no greater than 24" x 36". Include north arrow, date prepared and scale (Tree Survey should be drawn to the same scale as the Site Plan). Include the name & phone number of person preparing the plan(s). As appropriate or required, include the stamp & "wet signature" of any licensed architect, landscape architect, surveyor and/or civil engineer preparing final plans. For new construction on an undeveloped lot: include the stamp and "wet signature" of the licensed architect, landscape architect and/or civil engineer preparing the survey. Indicate the size (dbh), species, and location of all protected trees within 30 feet of development activity on the subject lot, regardless of whether or not the protected trees are included on any tree preservation/removal permit application. Label all protected trees that are located within 10 feet of construction (including trees located on neighbor's

Preservation/Removal Permit application (see section 6 of this application).

properties or the adjacent public right-of-way) with the matching number or letter from the Tree

) (5	5) P l	ans	(continued)
		⅓		Grading Plan (required only if the project proposes any site grading) Show proposed grading plan and/or map showing existing and proposed topographic contours (this may be combined with the Site Plan for small projects with only minor grading). Include an erosion & sedimentation control plan. Include a summary table of all proposed excavation, fill, and off-haul volumes.
		Th	ie fo	llowing are required only for non-residential. mixed-use, and/or multi-family residential projects.
		X		Sign Plan (required only for non-residential and mixed-use projects) Include fully dimensioned color elevations for all proposed signs. Indicate proposed sign location(s) on site plan Indicate proposed material(s) and method of lighting for all proposed signs.
		X		Lighting Plan (required only for non-residential, multi-family residential, and mixed-use projects) Show the type and location of all proposed exterior lighting fixtures (this may be combined with the Site Plan for small projects).
		X	•	Materials & Color Board (required only for non-residential, multi-family residential, and mixed-use projects involving new construction or an addition/alteration that does not match existing materials and colors). Limit board(s) to a maximum size of 9" x 12". Large projects (generally more than 25 dwelling units or 50,000 square feet of floor area) should also submit a large sized materials & color board (24" x 36") for use at public hearings. Include samples of proposed exterior building materials and paint colors. Include manufacturer's brochures as appropriate.
		(20)		Three-dimensional Exhibits (required only for large projects with more than 25 dwelling units or 50,000 square feet of floor area). Provide color perspective drawings showing the project from all major public vantage points, or provide a scale model of the proposed project.
卤	(6)	subj	Show Show Show Show treate Show Pleas	inary Post-Construction Stormwater Management Plan* (required only for "Regulated Projects" on NPDES C.3 stormwater requirements [see page 3]) See VTM who location and size of new and replaced impervious surface. who directional surface flow of stormwater runoff. who location of proposed on-site storm drain lines. Who preliminary type and location of proposed site design measures, source control measures, and stormwater ment measures. Who preliminary type and location of proposed hydromodification management measures (if applicable). The refer to the Stormwater Supplemental Form for more information concerning NPDES C.3 requirements. The mwater Supplemental Form must also be submitted with the application.
X	_(7)_	Tent	lative	nary Title Report or deed not more than 60 days old (required for all Tentative Parcel Map (TPM), Tract Map (TTM), Parcel Map Waiver (PMW), Rezoning, and General Plan Amendment applications, and any on where the owner information does not match the current Alameda County Assessor's records)
Ø	(8)			fees are due at the time of application submittal) tional fees may be required if the project changes or based on staff's environmental determination.
)	(9)	and cabin	For the conets a Addited Included	nal Telecom Information Required (See full requirements in Chapter 17.128 in the Oakland Planning Code) he whole parcel, indicate the total number of existing and proposed antennas and equipment cabinets, their location, carriers they serve (please include <u>all</u> wireless carriers). Also indicate area, height, and width of all equipment and antennas (existing and proposed). It is a continuous continuous for either: Mini, Micro, Macro, Monopole, or Tower (See definitions in 17.10.860). It is a Radio Frequency emissions report (RF), see Section 17.128.130 for requirements. It is evision, please include previous approved case number if applicable and can be obtained. It is appling out & replacing existing antennas, include existing & proposed heights of antennas (per Federal Section 6409).
	If y	ou h	ave a	any questions regarding this application, you may visit the Zoning Counter or call the Zoning Information Line and speak to a planner.
		Mon		<u>Zoning Counter:</u> (510) 238-3911 Friday: 9am-Noon & 2pm-4pm Zoning Counter: 250 Frank H. Ogawa Plaza, 2 nd Floor Oakland, CA 94612

y-Friday: 9am-Noon & 2pm-4pm

Every day: 8am-4pm, except Wed. 9:30am-4:00pm

Recycling Space Allocation Ordinance 11.

Applicant of development/land use permit is required to provide sufficient space for the storage and collection of recyclable materials to comply with Ordinance No. 11807 – Recycling Space Allocation Requirements. This space should be in addition to that provided for garbage service.

Affected projects:

- 1. New multifamily buildings in excess of five units
- 2. New commercial and industrial projects that require a building permit
- 3. New public facilities
- 4. Additions and alternations for a single or multiple permits that add 30% or more to the gross floor area

Requirements

For residential projects - two cubic feet of storage per unit, with a minimum requirement of not less than ten cubic feet. Additionally, the Oakland Municipal code Chapter 8.28 Section 8.28.140, requires the provision of 32 gallons or 4.3 cubic feet of storage per unit for garbage.

For affected commercial, industrial and public facility project, two cubic feet of storage and collection space per each one thousand square feet of the total gross building footage, with a minimum requirement not less than ten cubic feet. For these projects, the space for storage and collection of garbage varies based on the type and operation of the facility.

Submittal requirements

Site design must include space for storage of recycling containers, access for recycling trucks as well as for garbage service. Garbage and recycling enclosures must be adequate in capacity, number and distribution to serve the needs of the occupant and development project.

The dimensions of the enclosure shall accommodate the number and type of containers needed for recycling, organics and garbage.

Space for storage of recyclables separated into the following categories will be required at a minimum:

All paper and cardboard (mixed together)

Plastic bottles, glass bottles and metal cans (mixed together)

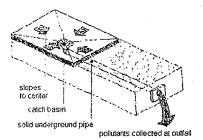
Organics/Plant materials

Impervious surface



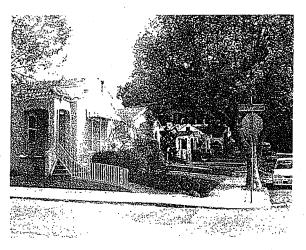
Impervious surface is related to stormwater runoff and water quality. Impervious surfaces (e.g., pavement and buildings) prevent rainwater from directly infiltrating into the ground and don't allow groundwater aquifers to recharge. When impervious surfaces keep water from soaking into the ground there is less groundwater seepage to creeks and the creeks dry up faster. When it rains, pollutants that have settled on impervious surfaces are concentrated and washed

into storm sewers, nearby streams, and the bay. Impervious surfaces result in higher and faster peak water flows when it rains, which in turn results in increased erosion, flooding, and property damage. Large paved areas can also be unattractive and reduce the amount of land available for trees and other landscaping.



Trees

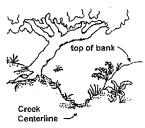
Among the features that contribute to the attractiveness and livability of the city are its trees. Trees contribute to the climate of the city by reducing heat buildup and providing shade, moisture, and wind control. Trees contribute to the protection of other natural resources by providing erosion control for the soil, oxygen for the air, replenishment of groundwater, and habitat for wildlife. Trees contribute to the economy of the city by sustaining property values and reducing the cost of drainage systems for surface water. Trees are landmarks of the city's history (the "oak" in Oakland), and are a critical element of nature in the midst of urban settlement. For all of these reasons it is important to protect and preserve trees by regulating their removal; to prevent unnecessary tree loss and minimize environmental damage from improper tree removal; and to encourage appropriate tree replacement plantings.



Creeks

Oakland's creeks are a valuable resource to the City of Oakland. They remove water pollutants and improve water quality, provide flood control and storm water drainage, are vital to wildlife habitat, and create neighborhood beauty and improved quality of life. Creeks encourage economic activity through

recreation and increased property values and are some of the most beautiful areas of the City. They are a vital aesthetic recreational resource ŧο the urban environment. It is important to protect and preserve creeks by ensuring safe and responsible development.



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