Exhibit 8

CEDE, BUILDING SERVICES CREEK PROTECTION PERMIT


1. JOB ADDRESS: 7100 Mountain Blvd.
2. APPLICANT (PROPERT YOWNER) NAME: Leona $L L C$ PHONE $925.828-7999$
ADDRESS: $1 / 555$ DUB LIN, CA 94568
3. GENERAL CONTRACTOR: DL SIVV Gates COASt

LICENSE\#: 704195 A PHONE:
ADDRESS: POO. $80 \times 2909$, Dublin, Ca.
Please provide the necessary attachements for \#s 4-9.
4. SITE PLAN PREPARED BY:
 NAME: $\frac{\text { PULE }}{\text { POLC mgr. }}$ ADDRESS: 7100 mountain BlVd.
5. CREEK PROTECTION PLAN PREPARED BY: (FOR CATEGORYIIIII, I)
NAME: J. A. Chatty" Cellphone: $\frac{510-777-1252}{\text { Project }}$ TITLE: project Manmade
ADDRESS:

$$
\begin{aligned}
& \text { Project Manager } \\
& \text { Qo:Bux } 2909 . \frac{\text { Dublin, ce }}{94578}
\end{aligned}
$$

6. HYDROLOGY REPORT PREPARED BY: N. A. NAME: $\qquad$ PHONE: $\qquad$ RCD\#: $\qquad$
ADDRESS:
$\times 1372$
7. DESGRIPTION OF WORK construct deferition
8. DESGRIPTION OFtrusk
9. EROSION CONTROL PROTECTION TO BE USED
10. CREEK PROTECTION TO BE USED Schedule work during din we affair sw opp on nlelct
11. REQUESTED STARTING DATE:- GiTe. 5 th, 2005
12. BONDS: ON FILE WHTH CITY

DATE: $\qquad$
$\qquad$
12. APPROVALS:

ENGINEERING SERVICES: $\qquad$
DATE: $\qquad$ ENVIRONMENTAL SERVICES: Rellan?luchéi DATE: $\quad 6 / 9 / 05$
OTHERS $\qquad$
DATE: $\qquad$

This permit is issued pursuant to all provisions of City of Oakland Ordinance No. 12005 C.M.S., "Creek Protection Ordinance". This permit is granted upon the express condition that the permitter shall be responsible for all claims and liabilities arising out of work performed under this permit or arising out of permitted's failure to perform the obligations with respect to this permit. The permitee shall, and by acceptance of this permit agrees to defend, indemnify, save and hold armless the City, its officers and employees, from and against any and all suits, claims or actions brought by any reason for or on account of any bodily injuries, disease or illness or damage to persons and/or property sustained or arising in the construction of the work performed under this permit or in consequence of permitted's failure to perform the obligations with respect to this permit. Violations of the provisions of the Creek Protection Ordinance are subject to fines and penalties specified under Section 20-3.030 of the Ordinance.

## CONDITIONS OF PERMIT

a. All other permits pertinent to the work shown on Item 7 above shall be obtained prior to commencement of work.
b. This permit is valid only when signed by the Chief of Building services or his authorized representative,
c. This permit shall be available at the work site at all times.
d. Work shall be conducted in such manner as to minimize dust, debris, noise and impact to the watercourse.
e. Permitee shall be responsible for cleaning and repair of damage to the surrounding areas resulting from the work.
f. Left Blank
g. Permitee shall implement the approved creek protection plan as further specified in the Special Conditions below.
h. Permitee shall implement creek protection measures specified on Item 10 above and in the creek protection brochures provided by the City.
i. Special Conditions; See attached Special Conditions.

## APPROVED BY THE CHIEF OF BUILDING SERVICES



For Lion Quarry-Ridgemont Basin project CPP cat. 2 $w /$ creek proteertion. plan - per lesky Estes $\ddagger$ Claudia Cappoio

CREEK PROTECTION PLAN
(for Category IIL and $N$ w work only) $\qquad$
Job Address: 7100 mountain Blvd!
Assessors Parcel Number: 037-3151-001-01
Description of Work: Construct Detention Basin Outfall
structure

Applicant (Property Owner): Leona LLC
Address: $\qquad$ 11555 Dutulin Blvd Phone No. $925-828-7999 \times 137=$

General Contractor: De silva Gates Construction
Address: $\quad$ POO: $R$ RX 2909 Dull, Ca 94568 Phone No. $\qquad$
$\qquad$ Phone No: $707-552-2774$ : lm Const PM one No. $\qquad$ Phone No: $\qquad$
Primary Contacts: J.A. Charley. Lelia peter Helseth Phone No. $\frac{50-777-1252}{510-777-1252}$
$\qquad$
The following are elements that must be addressed in a Creek Protection Plan that is to be prepared by the applicant and submitted for City review prior to the issuance of a Creek Protection Permit for work that is determined by the City to fall into Categories III and IV as described in the Ordinance. The plan may be prepared by the owner of the property, an architect, engineer, or contractor and will obligate the applicant to implement the approved provisions of the plan.

List of informational materials on creek protection provided to workers on the site:
Alameda co. clean watan program oroschures - Roadwork and paving .Activities, General Construction and site Supervision, Fresh concrete' and mortar Application.

Litter prevention measures: Order only the amount of material required to keep jot done, designate a protected disposal area litton to molude wood, paper, plastic. food ane beverage cóntarrers remove, requlary, Area' to be out side basin.

Dust control measures:
De silva Gales primary measure to control dust will be the use of wafer The water will Ec applied via a pressurized distribution system asa hose. storage piles will be wit dow on daily during work hours

* Construction site fencing and herp fence shall not
cross waterway. Onduadien 6/9105 CREEK PROTECTION PLAN (Continued)

Methods of cleaning tools and equipment: Comerefe poorer - hard tools will be washed ane drained into contained pit on excavation. a designated wash out area on site: will be use For washing out ready mix truck chutes.

* Construction site fencing: constructing will be installed in the basin: In a construction tocicirg will be that will minimize the rrupact to the baste. the location of the fencing. is shown within the attached flans Erosion control measures:

Temporary: silt fence: will de instatlect to protect run -up from clock piled soil, stockpiles will be located away From streambed, existing outlet pipe will be protected with. Gravel bag berm Permanent: replant all dibturked areas with native plants to be approved by city of Oakland PWN ESD

Wet weather protection measures:
No work to be conoluetied during Wet rieather reason Cefcept for planting)

Stockpile locations (attach location map): see location map : stockpile, will be positioned as dose as possible to excavation. Soil conditions will determine limit of exc:
Debris collection and removal from the site:
Debars ant litter will be picked sip aid removed from the basin on areqular basis and no less than after completion of encti operation, $c$ e. excavation underground and concrete Special circumstances/additional information (attach additional pages as needed):

Prepared by:
Title: project manager
Date: 608-05

BUILDING \& SIGN PERMIT WORKSHEET

CEDA - Permit Center 250 Frank FF Ogawa Pl | Oakland, Ca 94612 |
| :--- |
|  | (510) 23. 8 -3891 Hours:

$\delta$ am-4pm $\quad \mathrm{M}, \mathrm{Tu}, \mathrm{Th}$ $\begin{aligned} 9 \mathrm{am}-4 \mathrm{pm} & \text { Wed } \\ 10 \mathrm{am}-4 \mathrm{pm} & \text { Last We, }\end{aligned}$

PLEASE COMPLETE ALL INFORMATION. APPLICANTS WITH INCOMPLETE WORKSHEETS MAY BE ASKED TO GET A NEW NUMBER. INACCURATE INFORMATTONMAY LEAD TO SUSPENSION OF THE PERMIT. ADDITTONAL PERMITS MAY BE REQUMRED, ie;, Electrical, Plumbing, Mechanical


CITY OF OAKL.AND - Community and Economic Development Agency 250 Frank H. Ogawa Plaza, 2nd Floor, Oakland, CA 94612 - Phone (510) 238-3443 • FAX (510) 238-2263


## CITY FILE

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## CITY of OAKLAND

Public Works Agency, Construction Division 250 Frank Ogawa Plaza, Suite 4344 Oakland, CA 94612-2092

Tel: (510) 238-3051
Fax: (510) 238-6633

## to: Marcel Uzegbu, P.E. <br> Engineering Design

$\qquad$
$\qquad$

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| :---: |
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THESE AREA TRANSMITTED as checked below:

| $\square$ As requested | $\square$ For approval | $\square]$ For distribution | $\square$ |
| :--- | :--- | :--- | :--- |
| $\square$ For review and comments | $\square$ For your use | $\square$ |  |

REMARKS
Please give DeSilva Gates a response ASAP and inform us of your decision.

## DeSilva Gates Construction

## WORK PLAN FOR CONSTRUCTING THE RIDGEMONT DETENTION BASIN STRUCTURE \& RCP STORM DRAIN

1. Coordinate work schedule with biologist and city inspector, at the request of the City work to start no earlier than June $1^{\text {st }}$.
2. Relocate "herp" fence.
3. Install construction work area fencing.
4. Excavate for basin spillway.
5. Excavate for $48^{\prime \prime}$ RCP \& MH 814.
6. Lay 48 " RCP, place MH 814.
7. Backfill 48 " RCP \& MH 814.
8. Excavate for detention basin structure.
9. Form and pour basin structure, install trash rack.
10. Backfill basin structure, clean up and removal of construction debris from site.
11. Remove existing 30". CMP outlet pipe.
12. Backfill existing "cut" through berm, dress slope.
13. Revegetate basin area.



