



CITY OF EL PASO DE ROBLES

"The Pass of the Oaks"

GRADING/SITE PLAN PERMIT APPLICATION

Date: Permit No. (City Use)

Enclosed is a: A. Plot Plan B. Grading Plan C. Grading Plan (Sub-Division)

AUTHORIZED REPRESENTATIVE:

PHONE: CELL: FAX:

PROPERTY OWNER (Mandatory):

PHONE: CELL: FAX:

ADDRESS:

PROJECT ADDRESS:

LOT (S): BLOCK: TRACT: A.P.N.

CIVIL ENGINEER: LICENSE NO.:

SOILS ENGINEER: LICENSE NO.:

CONTRACTOR: LICENSE NO.:

ADDRESS: PHONE:

TOTAL AREA OF SITE DISTURBANCE:

EXCAVATION: DEPTH OF CUT: (EST. CU. YARDS):

FILL: DEPTH OF FILL: (EST. CU. YARDS):

If surplus material exists (unbalanced site), where will it be disposed of?

Is there any diversion of water to adjoining property? Yes No

If yes, please note nature and type:

Will a fence be required for public safety? Yes No

Any known archeological sites? Yes No

Give a brief description as to how work may relate to adjoining property; regarding drainage, erosion, spill, seepage, retaining walls, public health and safety. Is any grading proposed under the drip line of any oak trees?

When will work commence? Estimated completion date

Will a Pre-job meeting be required? Yes No

NOTE: All work shall comply with the Municipal Code

## TABLE NO. 3-H-GRADING PERMIT FEES

50 cubic yards or less	\$ 61.00
51 to 500 cubic yards	\$ 91.00
501 to 1,000 cubic yards	\$121.00
1,001 to 5,000 cubic yards	\$182.00
5,001 to 10,000 cubic yards	\$242.00
10,001 cubic yards or more	\$242.00 for the first 10,000 cubic yards, plus \$121.00 for each additional 5,000 cubic yards or fraction thereof

### Other Inspection Charges and Fees:

1. Inspections outside of normal business hours \$242.00/hr<sup>1</sup> (minimum charge - 2 hours)
2. Re-inspection fees assessed under provisions of City of Paso Robles, City Council Resolution 05-192 - \$145.00/hr<sup>2</sup>
3. Inspections for which no fee is specifically indicated \$145.00/hr<sup>2</sup> (minimum charge - 1 hour)

<sup>1</sup> The application for a grading permit also authorizes additional work if required.

<sup>2</sup> Or the total hourly cost to the jurisdiction, whichever is greatest. This cost or fraction thereof includes supervision, overhead, equipment, hourly wages and fringe benefits of the employees involved.

## AFFIDAVIT

I hereby agree to develop, implement and enforce a program to ensure controls are in place that will prevent or minimize water quality impacts from storm water runoff from the construction site subject to this permit.

I hereby agree to save, indemnify and hold harmless the City of El Paso de Robles and it's officers, employees and agents against all liability, judgments, costs and expenses which may in any way accrue against the City of El Paso de Robles in consideration of this application, and will in all things strictly comply with the conditions of this permit, regulations and ordinances of the City of El Paso de Robles and the laws of the State of California.

**SIGNED:** \_\_\_\_\_  
Applicant

**DATE:** \_\_\_\_\_

**APPROVED:** \_\_\_\_\_  
John R. Falkenstien, PE                      City Engineer

**DATE:** \_\_\_\_\_

----- **Area below for City use only** -----

### MAP SUBMITTED:

\_\_\_\_\_ 50 cubic yards to 5,000 cubic yards requires a map showing existing and proposed elevations, drainage structures, trees or other topographic features.

\_\_\_\_\_ Over 5,000 cubic yards or within hillside development requires preparation by a licensed Civil Engineer, and a soils and/or geology report.

Soils Engineering Report:	_____ Required	_____ Not Required
Engineering Geology Report:	_____ Required	_____ Not Required
Environmental Impact Assessment:	_____ Required	_____ Not Required
Final Soils Report:	_____ Required	_____ Not Required
Final Compaction Test Required:	_____ Required	_____ Not Required

<b>FEES DUE:</b>	A. Engineering Plan Check Fee	\$ _____ 145.00
	B. Additional Plan Check required by corrections, changes, additions, or revisions (\$145/ per hour)	\$ _____
	C. Grading Permit Fee	\$ _____



# Post Construction Storm Water Management

## Project Information

(This form is to be completed by the Civil Engineer and submitted with the City's grading permit application.)

Applicant Name: \_\_\_\_\_ Phone: \_\_\_\_\_

Applicant Address: \_\_\_\_\_

Responsible Party for Post Construction Devices: \_\_\_\_\_

Project Contact: \_\_\_\_\_ Phone: \_\_\_\_\_

Project Address: \_\_\_\_\_

Grading Permit No.: \_\_\_\_\_ Parcel Number(s): \_\_\_\_\_

Disturbed Area (Acres): \_\_\_\_\_ Total Project Size: \_\_\_\_\_

Proposed Impervious Area: \_\_\_\_\_ Receiving Water: \_\_\_\_\_

- Residential (Single-Family)
- Residential (Multi-Family)
- Commercial
- Automotive
- Retail Gasoline Outlet

- Restaurant
- Hillside Development
- Parking Lot
- Streets/Roads
- Industrial

## Planned BMP's/Controls (Check Applicable Controls)

- |   |   |
|---|---|
| <input type="checkbox"/> Disconnect Impervious Surfaces | <input type="checkbox"/> Filters and Drainage Inlet Inserts |
| <input type="checkbox"/> Pervious Paving                | <input type="checkbox"/> Constructed Wetland                |
| <input type="checkbox"/> Infiltration Trench            | <input type="checkbox"/> Oil and Water Separator            |
| <input type="checkbox"/> Retention Basin                | <input type="checkbox"/> Media Filter                       |
| <input type="checkbox"/> Vegetated Swale                | <input type="checkbox"/> Other (Describe below)             |

## Hydromodification (If Applicable)

Please describe hydromodification techniques: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Quantify hydromodification effectiveness (Attach calculations if provided):

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_  
Civil Engineer

\_\_\_\_\_  
PE#

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date