

GRADING PERMIT APPLICATION INSTRUCTIONS AND INFORMATION

- 1. Any grading shall comply with the requirements of the Gridley Municipal Code Chapter 15.10 and shall have plans reviewed and approved by the City of Gridley prior to commencement of any work.
- 2. Each application for a permit that is required shall be made by the property owner or his authorized agent to the Planning Department on this permit application form accompanied by fees as set forth in the Gridley Master Fee Schedule. The City shall require a deposit towards plan review actual costs at the time of permit application submittal.
 - (a) Application review fee \$200 per hour, minimum \$2,500 deposit due at the time of application.
 - (b) Environmental review fee \$120 per hour, minimum \$500 deposit due when requested.
- 3. Each application shall include a grading plan prepared and signed by a licensed civil engineer in accordance with city improvement standards and contain at a minimum the following information:
 - (a) An accurate location map showing the relation of the project to the nearby community.
 - (b) An accurate plot plan showing the exterior boundaries of the area affected, and the location of any buildings.
 - (c) A description of the work to be done together with the materials to be used thereon, including depth of fills, height of cuts, proposed spoils location for any excess excavation, and estimated volumes in cubic yards of excavation and fill.
 - (d) The location of all drainage to and from the site and the location of culverts and natural watercourses.
 - (e) A relocation plan for existing waterway or drainage facilities proposed to be altered.
 - (f) Details of proposed drainage structures.
 - (g) A description of the methods to be used for erosion and sediment control.
 - (h) The locations of anticipated stockpile areas.
 - (i) Other pertinent information, as requested by the Director.
- 4. An erosion and sediment control plan prepared and signed by a licensed civil engineer conforming to the NPDES standards.
- 5. The Director may submit a report including his recommendations to the Planning Commission together with a request that the matter be set for public hearing by the Planning Commission.
- 6. Where it has been determined that the parcel for which the application has been submitted cannot prove that it was created in conformance with government code, additional documentation shall be provided as requested.
- 7. Before submitting an application for grading permit, the applicant is requested to discuss with staff all questions about application requirements, county procedures, zoning provisions and possible conditions of approval.



APPLICATION FOR GRADING PERMIT AND ENVIRONMENTAL REVIEW

SECTION I. GRADING PERMIT INFORMATION

1.	Applicant's Name:					
2.	Business Phone Number:		Home	Phone Number	er:	
3.	Applicant's Mailing Address:					
4.	Applicant's E-mail Address:					
5.	Applicant's Interest in Property:	□ Owner	□ Buyer	□ Lessee	☐ Contractor	□ Other
6.	Owner's Name:					
7.	Owner's Phone Number:					
8.	Owner's Mailing Address:					
9.	Street Address of Project Site:					
10.	Assessor's Parcel Number(s):					
11.	Acreage of Parcel:					
12.	Describe location of parcel(s) and	attach an ac	curate locati	on map showi	ng the exterior bo	undaries of th
	a affected, locations of buildings, sto	-	-		•	
and	relocation plan for existing water	rways or dr	ainage facili	ties. Attach o	letails of all prop	oosed drainag
13.	Description of Proposed Developm	nent and Use	(Describe t	he buildings i	n terms of height,	length, width
desc	cribe landscaping use in terms of con	mmercial, res	idential, recr	eational and a	ctivities associated	d with the use)
14.	Description of Existing Land Use:_					



	Proposed Scheduling (Estimate when earthw):	_		y mion grade wor
	Anticipated Future Development (Are there eloped on the project site after leveling or gra		• • • • • • • • • • • • • • • • • • • •	
17.	Describe the work to be done including the e	equipment and m	naterials to be used:	
18.	Estimate Total Cubic Yards of Excavation:			
19.	Estimate Total Cubic Yards of Fill:			
20.	Estimate Total Cubic Yards of Spoils:			
21.	Maximum Height of Cuts:	Maximu	ım Height of Fills:	
22.	Maximum and Minimum Slope of Work Site:			Minimum Minimum
23.	Describe Erosion Control Methodology to be	Utilized:		

- 24. When the total excavation plus the total fill exceeds 10,000 cubic yards, a detailed engineering plan and specifications, soil engineering report, and erosion and sediment control plan prepared and signed by a licensed civil engineer is required when one or more of the following conditions apply:
 - 1. Cuts or fills exceed 15 vertical feet in height.
 - 2. Existing average slope exceeds 20%



SECTION II. ENVIRONMENTAL REVIEW INFORMATION

1.	Describe hazardous materials to be used (inflammable, explosives, strong chemicals, etc.):
2.	Daily hours of earthwork:
3.	Number of employees on site:
4. rea	List any other related permits and other public approvals required for this project, including those uired by city, regional, State and Federal agencies:
<u> </u>	Provide the angle of the repose for the given earth material proposed for grading:
J .	r rovide the dilgie of the repose for the given curtifinaterial proposed for grading.
6.	Identify potentially significant environmental impacts associated with the grading permit:



7. Describe project design features or special conditions of approval (mitigation measures) which are
proposed to alleviate potential environmental impacts:
B. Describe the project site as it exists before the project, including information on topography, soil stability, plants and animals, and any cultural, historical or scenic aspects:
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Describe the surrounding properties, including information on plants and animals and any cultural, nistorical or scenic aspects. Indicate the type of land use, intensity of land use, and scale of development:



SECTION III. EXEMPTION INFORMATION

1.	An exemption to the grading permit may be requested if an environmental review is performed under the control of another regulatory agency. (Check box that applies and provide additional information to support exemption request)
	Excavation and grading authorized by a valid building permit as provided for under appendix J - Grading of the 2007 California Building Code, as adopted by section 26-1 of chapter 26 of the Butte County Code.
	Construction of roads for forestry or fire protection purposes, as required by a governmental fire protection agency.
	Excavations for: cemetery graves, tunnels, wells, mining, quarrying, under grounding of utilities, public works projects, archaeological sites, or dams and public refuse disposal sites, controlled by other regulatory agencies.
	Emergency projects due to landslides, road and bridge washouts, flooding or other natural disasters.
	Routine maintenance of roads or manmade or engineered flood control channels and levees.
	Grading, specifically authorized by the terms of any discretionary permit or approval granted by the County of Butte.
	Routine Agricultural Grading maintenance to support, keep, replace, refurbish, replant, cultivate and continue in an existing state or condition without decline, including existing agricultural improvements, such as, but not limited to, fields, pastures, crops, vineyards, orchards, facilities, buildings, structures, walls, fences, poles, ponds, reservoirs, dams, pipes, irrigation systems, bridges, and roads. All other agricultural grading for the conversion of existing Non-agricultural vegetation to an agricultural operation will require an Agricultural Process Grading Review by submission of an Agricultural Grading Application to the Butte County Agricultural Commissioner for review and approval.
	Maintenance of existing firebreaks and roads to keep the firebreak or road substantially in its original condition.
	Timber harvest and management activities when approved and carried out consistent with the California Forest Practices Act.
	Clearing of vegetation for fire protection purposes within 100 feet of a dwelling unit. Any additional clearing for fire prevention, control or suppression purposes is exempt when authorized or required in writing by a fire prevention or suppression agency.
	Construction pursuant to subdivision plans or site improvement plans, which have been approved by the Department of Public Works. The storage of excess soil from approved projects to be used as fill for other approved projects is exempt as long as proper erosion and sediment controls are maintained at the stockpiled storage site.
	Maintenance of irrigation and drainage facilities.
	An excavation for a sewage disposal system or a well that is constructed in accordance with a valid permit issued by the Butte County Public Health Department, Environmental Health Division.
	An excavation for installation, closure, or remediation of an underground storage tank, performed in accordance with a valid permit issued by the Butte County Public Health Department, Environmental Health Division.
	An excavation for removal or remediation of site contamination, performed under the oversight of the Butte County Public Health Department, Environmental Health Division, or the California Environmental Protection Agency, or the United States Environmental Protection Agency.



I hereby declare under penalty of perjury that I have read and understand the instructions and that theforegoing statements are true, complete and correct to the best of my knowledge and belief.

Contractor Signature	Date	Owner Signature	Date
	CITY OF GR	IDLEY	
THIS	SECTION TO BE FIL STAFF ON		
Date Received:			
Application Received By:			
Total Fees Received: \$			
Receipt Number:			
Grading Permit Approved By:			

(Date)

■ APPROVED

■ DENIED

(Authorizing Signature-City Engineer)