

Comments:

Grading & Land Alteration Permit Application

A Grading Permit is required within the city limits of the City of Benton if the following apply for work planned on any parcel:

Removal of more than 2 trees greater than 12 inch diameter, more than 6 trees less than 12 inches in diameter, or multiple small trees and/or brush removed from more than 10% of the lot, or any brush or trees within an easement or ROW on the lot or adjacent drainage way/channel/ditch, or if any Excavation or Grubbing work that will disturb soil is to be done, or any Placement of Fill and any grading or re-grading work is to be done. No wetlands or drainage channels can be disturbed unless USACE and/or ADEQ permits have been obtained and accompany this permit. An appropriate and Approved SWPPP and SWPPP Plan, final Grading & Drainage Plans, and Drainage Report are to accompany this application.

I. PROJECT IDEN Name of Project:			·	
Address:				
Zoning:	:	Building Permit #:		
he either the contractor, developer, i	ble party" for compliance with the . property owner or other person who	and Alteration Regulations and this grading per is engaged in the land alteration activity. phone #:		
III. PERMIT CRITERIA (Grading permits are conditions and no exemption applies.) A. THRESHOLD CONDITIONS Check the below condition(s) that apply: Site within SFHA (100-year Floodplain): Cutting/filling ≥ 10 vertical feet: Cutting/filling ≥ 1000 CY:		required only when the activity meets threshold APPROVALS Planning Dept. zoning approval: Planning Dept. approval (Landscape/Buffers): Building Permit issued:		
Removing > 7 trees w/ \geq 6" dia. ABH:		Grading and Drainage Plan approved:		
		Erosion Control Plan approved:	Erosion Control Plan approved:	
(Imminent construction mea	when all necessary city appr	ovals have been obtained and construction or erection of a structure withouf Public Works.)	tion is imminent. t delay following	
Construction period:	Start date	Est. Finish dat	te	
Soil Loss Estimates:	w/o erosion controls	't/a/y) w/ erosion co	ntrols (t/a/y)	
Area disturbed (acre)	Max. depth of cut/fil	(ft) Total project of	cut/fill (cy)	
Grading Permit Issuance: Approved		d Den	Denied	
Signature of City Offici	al:	Date:	Date:	