



### CITY OF OREGON CITY ABBREVIATED GRADING CHECKLIST FOR PUBLIC WORKS CONSTRUCTION

Project No. and Name: \_\_\_\_\_

Date : \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

LEGEND:    X = O.K.            blank = INCOMPLETE            NA = NOT APPLICABLE

Disclaimer : This checklist does not prevent the designer from knowing all of the standards. This checklist is to be used as a guide, not a replacement for the Stormwater and Grading Design Standards or City Code Section 15.48. More information can be found within the standards.

#### I. STORMWATER AND GRADING STANDARDS

<https://www.orcity.org/1227/Stormwater-Grading-Design-Standards>

- \_\_\_\_ Signed and Stamped by a professional civil engineer licensed in the State of Oregon  
\_\_\_\_ Grading Permit Requirement  
\_\_\_\_ Excess of 10 cubic yards of earth; Or  
\_\_\_\_ Diversion of existing drainage course; Or  
\_\_\_\_ Creation of 2,000 square feet of area of impervious area  
\_\_\_\_ Excavation beyond limits of a basement or footing, having unsupported soil height greater than 5 feet  
\_\_\_\_ Clearing or disturbance of 0.5 acres (22,785 square feet) or more  
\_\_\_\_ Erosion Control (1,000 square feet of new or replaced impervious surface)  
\_\_\_\_ Exemptions per 15.48.040  
Describe : \_\_\_\_\_

#### II. ABBREVIATED GRADING PLAN REQUIREMENTS

- \_\_\_\_ No portion of site is within flood management area overlay  
\_\_\_\_ No portion of site is within a geologic hazard overlay  
\_\_\_\_ No portion of site is within a natural resource district overlay (NROD)  
\_\_\_\_ Proposed grading involves less than 50 cubic yards of earth

<hr/>	Narrative
<hr/>	Total square footage of new impervious area
<hr/>	Discussion on effect on existing drainage patterns
<hr/>	Discussion on what project will accomplish and via what methods
<hr/>	Drawing
<hr/>	Show topography of site
<hr/>	Show final grading vs existing topography
<hr/>	Drainage patterns showing final outfall
<hr/>	North arrow with at least one street showing
<hr/>	No smaller than 8.5 x 11, can be 11x17 in size
<hr/>	Scale
<hr/>	1 inch = 50 feet, no smaller than 1 inch=100 feet