

SECTION 00150 - CONTROL OF WORK

(Follow all instructions. If there are no instructions above a subsection, paragraph, or sentence, then use the subsection, paragraph, or sentence on all projects. All other modifications to this Section will require Department of Justice approval. (See the Specification Manual, Chapter 3.) Remove all instructions before preparing the final document.)

Comply with Section 00150 of the Standard Specifications modified as follows:

(Use the following subsections .15(b) and .15(c) when "~~Section 00305 - Construction Surveying Work~~ Contractor Surveying is included. Check with Designer. Modify as instructed below.)

[Begin subsections .15(b) and .15(c)]

00150.15(b) Agency Responsibilities - Replace this subsection, except for the subsection number and title, with the following:

(Use the following paragraph when the Contractor will perform slope staking, clearing limit staking, and right-of-way and easement staking.)

The Engineer will perform the Agency responsibilities described in 00305.04 the Construction Surveying Manual for Contractors, Chapter 1.5 (see Section 00305).

(Use the following two paragraphs when the Agency will perform slope staking, clearing limit staking, and right-of-way and easement staking.

The Engineer will perform the Agency responsibilities described in the Construction Surveying Manual for Contractors, Chapter 1.5 (see Section 00305) and the following:

Perform earthwork slope staking including intersections and matchlines and set stakes defining limits for clearing which approximate right-of-way and easements.

00150.15(c) Contractor Responsibilities - Replace this subsection, except for the subsection number and title, with the following:

(Use the following two paragraphs when the Contractor will perform slope staking, clearing limit staking, and right-of-way and easement staking.

The Contractor shall perform the Contractor responsibilities described in the Construction Surveying Manual for Contractors, Chapter 1.6 (see Section 00305) and the following:

Perform earthwork slope staking including intersections and matchlines and set stakes defining limits for clearing which approximate right-of-way and easements.

(Use the following paragraph when the Agency will perform slope staking, clearing limit staking, and right-of-way and easement staking.)

The Contractor shall perform the [Contractor](#) responsibilities described in [00305.05he Construction Surveying Manual for Contractors, Chapter 1.6 \(see Section 00305\)](#).

[End subsections .15(b) and .15(c)]

00150.35(c) Number and Size of Drawings - Replace this subsection, except for the subsection number and title, with the following:

The Contractor shall submit Working Drawings according to one of the following methods:

(1) Paper Submittal - For paper submissions, submit seven copies of Working Drawings for steel Structures and six copies of Working Drawings for other Structures to the Engineer. The submitted copies shall be clear and readable. Drawing dimensions shall be 8 1/2 inches by 11 inches, 11 inches by 17 inches, or 22 inches by 36 inches in size. One copy of the submitted Working Drawings will be returned to the Contractor after processing. The Contractor shall submit such additional number of copies to the Engineer for processing that the Contractor would like to have returned.

(2) Electronic Submittal - For electronic submissions, submit Working Drawings according to the "Guide to Electronic Shop Drawing Submittal" which is available from the Engineer.

00150.35(d-1) Stamped Working Drawings - Replace the sentence with the following sentence:

Stamped Working Drawings will be designated as "reviewed" or "reviewed with comments" by the Engineer.

00150.35(d-2) Unstamped Working Drawings - Replace the sentence with the following sentence:

Unstamped Working Drawings will be designated on the face of the Drawing, as "approved", "approved as noted", or "returned for correction" by the Engineer.

(Use the following subsections .50 and (f) when listing utility information.)

00150.50 Cooperation with Utilities - Add the following subsection:

(f) Utility Information:

(Use the following paragraph when no anticipated utility conflicts exist.)

There are no anticipated conflicts with the Utilities listed below. Contact those Utilities having buried facilities and request that they locate and mark them for their protection prior to construction.

Utility

**Contact Person's
Name and Phone Number**

1.

- 2.
- 3.
- 4.

(Use the following paragraph when utility adjustments are the responsibility of County or City.)

Arrangements for removing, relocating, or adjusting Utilities on the Project are the responsibility of the County (City). Contact the County (City) for information regarding these arrangements.

(Use the following paragraph on projects with organizations that may be adjusting utilities.)

The following organizations may be adjusting Utilities within the limits of the Project during the period of the Contract with relocation Work estimated to be completed by the following dates (times):

Utility	Estimated Completion Date (Time)
1. (Utility company - "Gas Company") (Contact person's name and phone number)	

(Use the following paragraph when high pressure gas lines exist On-Site.)

In the immediate area of the high pressure gas lines, when moving any equipment, excavating, driving piles, boring, or other road construction activities, increase the Reasonable Accuracy Zone from 24 inches, as defined in OAR 952-001-010, to 10 feet. Exceptions require written approval from the "Gas Company" and may require an On-Site safety watcher, at no cost to the Contractor.

2. (Repeat as needed. - "Power Company")

(Use the following paragraph when power lines overhang Work areas.)

Energized power lines overhang portions of the Work with a minimum vertical clearance of 18 feet. Contractor shall maintain at least 10 feet of safety clearance.

- 3.
- 4.

This Project is located within the Oregon Utility Notification Center area which is a Utilities notification system for notifying owners of Utilities about Work being performed in the vicinity of their facilities. The Utilities notification system telephone number is 811 (or use the old number which is 1-800-332-2344).

(Use the following subsection .55 when there is an existing specific ODOT or Local Agency contract that will be performed within the project site and the Contractor is required to cooperate with the other ODOT or Local Agency contractor. List the contract name, the contractor's name, and On-Site contact number, and the estimated time the other specific contract work will be taking place within the project limits. Delete the example.)

00150.55 Cooperation with Other Contractors - The following contract work will be ongoing within the Project site during the following times:

Contract Name (Contractor's Name)	Estimated Times (From - To)
--	--

(For Example - Your project's bid opening is July 4, 2005 so: (OR99E Howell Prairie Rd-Waconda Rd. (Dewey Cheatum Inc. 541.679.5555 (On-Site))	Aug 2005 to Oct 31, 2005)
--	---------------------------

[\(Use the following subsection .60\(a\) when bridge weight limits are required by 00220.45.\)](#)

[00150.60\(a\) Load and Speed Restrictions for Construction Vehicles and Equipment](#) - Add the following bullet to the end of the bullet list:

- [• The Contractor shall restrict the combined weights of construction vehicles, Equipment, and Materials on Bridges according to 00220.45.](#)

(Use the following subsection .91 on projects when a mandatory post-construction meeting is required.)

00150.91 Post-Construction Review - Replace this subsection, except for the subsection number and title, with the following:

The Contractor shall attend a Post-Construction Review meeting to be held by the Agency prior to issuance of Third Notification but not earlier than 15 Days following the date of Second Notification. The time and place of this meeting will be announced by the Engineer at least 15 Days prior to the meeting date. The purpose of this meeting is to examine the Project for possible process improvements that may benefit future projects. The Contractor's attendance at the Post-Construction Review meeting is mandatory.