

SECTION 00991 – UNINTEGRATED SPEED FEEDBACK ASSEMBLY

(Follow all instructions and make all edits with “Track Changes” turned on. This Section is not published in the Oregon Standard. If there are no instructions [purple text] above a subsection, paragraph, sentence, or bullet, then include it in the Project, unless the item(s) that are included in the subsection, paragraph, sentence, or bullet are not required on the Project and then they should be deleted. In general do not re-number or re-letter subsections when item(s) are deleted. Delete all purple text before preparing the final document. All other modifications to this Section will require ODOT Technical Resource and State Specifications Engineer approval.)

Section 00991, ~~which~~ is not a Standard Specification ~~and~~, is included in this Project by Special Provision.

Description

00991.00 Scope - This Work consists of installing an Unintegrated speed feedback assembly as shown. Refer to Section 00990 for integrated speed feedback assemblies.

00991.01 Definitions -

Unintegrated - A stand-alone electrical device that is not integrated with any other electrical devices on the same support.

Materials

00991.10 Materials - Furnish Materials meeting the following requirements:

Commercial Grade Concrete.....	00440
Pedestrian pedestal.....	00960.02
Speed feedback sign.....	00960.02
Signs	00940

Construction

00991.40 General - Install pedestrian pedestal foundation according to Section 00960.

~~Furnish~~ Provide and install Unintegrated speed feedback assembly, including the electronic speed feedback sign, as shown.

Furnish and install the static sign according to the applicable portions of Section 00940.

Finishing and Testing

00991.71 Field Testing - Perform field testing of the device according to 00990.71.

00991.72 Turn-on - Perform turning on the device according to 00990.72.

Measurement

00991.80 Measurement - The quantities of Unintegrated speed feedback assembly will be measured on the unit basis.

Signs installed on the assembly that are shown on the sign and post data table will be measured according to 00930.80 and 00940.80.

Payment

00991.90 Payment - The accepted quantities of Work done under this Section will be paid for at the Contract unit price, per each, for the item "Unintegrated Speed Feedback Assembly".

Payment will be payment in full for furnishing and placing all Materials, including support, and for ~~furnishing~~ providing all Equipment, labor, and Incidentals necessary to complete the Work as specified.

Signs installed on the assembly that are shown on the sign and post data table will be paid for according to 00930.90 and 00940.90