

Design Standards Letter

Letter Number: **P-2006-08**

Letter Date: **12/15/2006**

Effective Date: **02/01/2007**

Section/Plan No.: **SEE BELOW**

Subject: **Supplemental Revisions to the Missouri Standard Plans for Highway Construction**

Body

The Supplemental Revisions to the Missouri Standard Plans for Highway Construction, effective February 1, 2007 are now available.

Questions regarding the Supplemental Revisions to the Missouri Standard Plans for Highway Construction should be directed to Brian K. Williams, Central Office, Engineering Policy Group, at 573-751-9254 or me at 573-751-3813.

NOTE	EXPLANATION
1	The following revisions are effective with the February 2007 bid opening
STD PLAN NO	ERRATA REVISIONS
606.00AS	<i>Sheet 1 of 17</i> - Corrected direction arrows for the two-way pavement detail at bridge ends.
902.40N	<i>Sheet 1 of 3</i> - Corrected note notations for the Steel Plate and Anchor Base detail.
903.60Z	<i>Sheet 5 of 5</i> - Deleted the last general note to remove a reference to a standard plan that no longer exists.
STD PLAN NO	DESCRIPTION OF REVISION
607.10V	<i>Sheet 1 of 1</i> – Incorporated the table previously in the specifications to address wire size and height of fabric. A general note was added to address mesh size and how it is measured. Miscellaneous notes corrections were also incorporated.
626.00F	<i>Sheet 1 of 2</i> – Rumble strip placement was revised on the Expressway Divided detail to stop the construction of the rumble strips 130 ft. back

	<p>of a side road or crossroad entrance.</p> <p><i>Sheet 2 of 2</i>- Centerline rumble strips were incorporated into the standard plan.</p>
901.01AD	<p><i>Sheet 5 of 6</i> – The shaft of the Screw Anchor Foundation detail was modified to 10 ³/₄ inches.</p> <p>Minor, miscellaneous corrections were made to the remaining sheets.</p>