

ADDENDUM NO. 1

SP 2608-31 (TH 55)
Grant County

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Trunk Highway 55 Grading, Bituminous Paving and Bridge 26X03

Bid Letting Date: September 24, 2024 – No Change
Addendum Date: September 11, 2024

Bidders on the above referenced project are hereby notified that the following **Addendum No. 1** is to become part of the Plans and Specifications.

Proposal:

- 1) Replace page 11-S of the Special Provisions with the attached page 11-S labelled Addendum No. 1 dated 9/11/2024

The mix designation listed in special provision S-33 (2360) Plant Mixed Asphalt Pavement was incorrect. The correct mix designation is SPWEB340C.

End Addendum No. 1

Matthew Yavarow, P.E., County Engineer
Grant County Highway Department
September 11, 2024

B. Geotextile If multiple pieces of geotextile are required, overlap geotextiles a minimum of 36-inches. In lieu of overlapping, the Contractor may sew the geotextile provided there is a passing Departmental Quality Assurance sewing test prior to installation.

Use a "double spool" machine capable of sewing a Federal Type 401 locking stitch per ASTM D6193-16, Standard Practice for Stitches and Seams. Sew a flat, "J," or butterfly seam per ASTM D6193-16, Standard Practice for Stitches and Seams, using thread with a minimum strength of 25 pounds, with 1-2 rows of stitching and 5-7 stitches per inch. Meet the required seam strength for the specified geotextile type. Install the geotextile, using the same geotextile, seamstress, thread, and sewing machine as used for the test.

The Contractor may use adhesives listed on the "Geosynthetic products/Adhesive seams" APL in lieu of overlapping or sewing for Types 3, 4, and 5 geotextiles. Apply adhesive per the Adhesive Seams Guidelines found on the "Geosynthetic products/Adhesive seams" APL.

Delete and replace 2108.5, "Basis of Payments" with the following:

The Contract Unit Price for Geosynthetic Construction Materials is compensation in full for Equipment, Materials, and labor required to complete the Work and includes the cost of providing, placing, overlapping, or sewing or gluing, testing, anchoring, and any needed repairs. The Department will pay for Geosynthetic Construction Material based on the following schedule:

<u>Item No.</u>	<u>Item</u>	<u>Unit</u>
2108.504	Geotextile Fabric Type 5	square yard

S-32 (2211) AGGREGATE BASE

Aggregate base courses shall be constructed in accordance with the provisions of Mn/DOT 2211 except as modified below:

Compaction shall be achieved by the "Quality Compaction Method" described in Mn/DOT 2211.3D2.

The Contractor shall give the Engineer a minimum of 48 hours notice prior to requiring bluetops.

The Contractor shall notify the Engineer prior to beginning Aggregate Base crushing operations.

S-33 (2360) PLANT MIXED ASPHALT PAVEMENT (LOCAL GOVERNMENT UNIT) 6/30/2022
S-1.1 Add the following to MnDOT 2360.1B:

Mix Designation Numbers for the bituminous mixtures on this Project are as follows:

Type SP 12.5 Wearing Course	SPWEB340C
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Evaluate pavement smoothness requirements using equation HMA-B as specified in MnDOT 2399.3D.

A County representative shall be present at the pits for the sampling of aggregate material to be used for the development of the Mixture Design.

No Bituminous mixture shall be placed until the Engineer has reviewed and approved the trial mix recommendations.

The Contractor shall complete each lift of bituminous prior to starting the next lift.

No paving will be allowed when the air temperature is 32 degrees Fahrenheit or below.

END

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