

**REVISION OF SECTION 105
CONFORMITY TO THE CONTRACT**

Section 105 of the Standard Specifications is hereby revised for this project as follows:

Subsection 105.03 shall include the following, after the first paragraph:

All Hot Mix Asphalt (HMA) materials or work will be evaluated for conformity to the Contract in accordance with subsection 105.05 except HMA that is used for patching and temporary pavement.

In subsection 105.03 (c), delete the Table of Price Reduction Factors and replace with the following:

TABLE OF PRICE REDUCTION FACTORS

Element	Factor "F"
100 percent size sieve	1
12.5 mm (½") sieve and larger	1
150 µm (No. 100) sieve to 9.5 mm (3/8") sieve inclusive (except 100 percent size sieve)	3
75 µm (No. 200) sieve	6
75µm (No. 200) sieve (cover coat material)	25
Liquid Limit	3
Plasticity Index	10
Asphalt penetration	1
Asphalt residue	3
Portland Cement Concrete Pavement Fine Aggregate Sand Equivalent	0.3
Hydrated Lime Gradation	0.3
Toughness, inch-pounds, minimum	0.8
Tenacity, inch-pounds, minimum	0.8
Elastic Recovery, 25 °C, percent minimum	1.25
Ductility, 4 °C (5cm/min) cm, minimum	1.25

In subsection 105.03 (c), delete the seventh paragraph, including the table of the multiplier for price reductions, and replace with the following:

If the P for aggregate gradation for Items 206, 304, or the gradation of hydrated lime for item 403 is 3 or greater the reduction will apply to the contract price multiplied by the Multipliers (M) listed in the following table:

MULTIPLIER FOR PRICE REDUCTIONS FOR MISCELLANEOUS ITEMS

Item Number-Name	Element	Multiplier (M)
206- Structural Backfill	Gradation	0.60
304-Aggregate Base Course	Gradation	0.60
403-Hot Mix Asphalt*	Hydrated Lime Gradation	0.60

* The P value for hydrated lime shall be applied to the price of the HMA item when asphalt cement is not paid for separately. Lime gradation P values will not be combined with Pay Factors for other elements.