

The following updates have been made to the Pavement Design Standard Items. Most of the changes are a result of updated Stored Specifications which were issued in February 2016.

March 18, 2016

1. **Item 33h, Rubberized Asphalt Chip Seal Coat:** This item has been revised. The contract language in Subsection 2.01 has been updated to reflect the current version of Stored Specification "1009ASRM". Table 1009-1 has been deleted from the item because it is included in Stored Specification "1009ASRM".
2. **Item 404g, Polymer Chip Seal Coat:** This item has been revised. The exception to Subsection 404-3.14 has been deleted because this language is currently included in Stored Specification "404BITUM". Statements to provide the type of bituminous material and its application rate, as well as the application rate for blotter material, have been added.
3. **Item 404h, Slurry Seal:** This item has been revised. All contract language has been deleted because the language is now included in Stored Specification "404SLRY". Reference to the revised Stored Specification, as well as a statement to provide the mineral aggregate gradation type, has been added.
4. **Item 404j, Chip Seal Coat (Precoated):** This item has been revised. An exception has been added for Subsection 404-5 Basis of Payment, in order to be consistent with other Standard Items that include precoated chips. The revision makes it clear that no direct payment will be made for precoating the cover material.
5. **Item 404l, Micro-Surfacing:** This item has been revised. All contract language has been deleted because the language is now included in Stored Specification "404MICRO". Reference to the new Stored Specification, as well as a statement to provide the mineral aggregate gradation type, has been added.
6. **Item 407a, Asphaltic Concrete Friction Course:** This item has been revised. The exception to Subsection 407-7.03 has been deleted because this language is now included in Stored Specification "407ADMIX".
7. **Item 407b, Asphaltic Concrete Friction Course (Special with PG 70-22 TR+):** This item has been revised. The exceptions to Subsections 407-3, 407-7.03, and 407-7.06(A) have been deleted because this language is now included in Stored Specification "407ADMIX". The title of this item has also been revised to "**Asphaltic Concrete Friction Course (With PG 70-22 TR+)**", to be consistent with other items using TR+ binder.
8. **Item 407c, Asphaltic Concrete Friction Course (Special with PG 76-22 TR+):** This item has been revised. The exceptions to Subsections 407-3, 407-7.03, and 407-7.06(A) have been deleted because this language is now included in Stored Specification "407ADMIX". The

title of this item has also been revised to “**Asphaltic Concrete Friction Course (With PG 76-22 TR+)**”, to be consistent with other items using TR+ binder.

9. **Item 409a, Asphaltic Concrete (Miscellaneous Structural):** This item has been revised. The exceptions to Subsections 409-2.01 and 409-3.01 have been deleted because this language is included in Stored Specification “409ACMS”.
Item 409a, Asphaltic Concrete (Miscellaneous Structural – Special Mix): This item has been revised. The exceptions to Subsections 409-2.01, and 409-3.01 have been deleted because this language is included in Stored Specification “409AGGR”.
10. **Item 409b, Asphaltic Concrete (Miscellaneous Structural) (With PG 70-22 TR+):** This item has been revised. The exceptions to Subsections 409-2.01 and 409-3.01 have been deleted because this language is included in Stored Specification “409ACMS”. The exception to Table 1005-1b has been deleted because this language is included in Stored Specification “1005PG”.
Item 409b, Asphaltic Concrete (Miscellaneous Structural – Special Mix) (With 70-22 TR+): This item has been revised. The exceptions to Subsections 409-2.01, and 409-3.01 have been deleted because this language is included in Stored Specification “409AGGR”. The exception to Table 1005-1b has been deleted because this language is included in Stored Specification “1005PG”.
11. **Item 409c, Asphaltic Concrete (Miscellaneous Structural) (With PG 76-22 TR+):** This item has been revised. The exceptions to Subsections 409-2.01 and 409-3.01 have been deleted because this language is included in Stored Specification “409ACMS”.
Item 409c, Asphaltic Concrete (Miscellaneous Structural – Special Mix) (With 76-22 TR+): This item has been revised. The exceptions to Subsections 409-2.01, and 409-3.01 have been deleted because this language is included in Stored Specification “409AGGR”.
12. **Item 411a, Asphaltic Concrete Friction Course (Misc.):** This item has been revised. The exceptions to Subsections 411-2.01 and 411-3.01 have been deleted because this language is now included in Stored Specification “411ACFMS”.
13. The **Pavement Design Standard Items Index** has been revised to reflect the above updates.