

## **Specifications Update**

Flexible Pavement Committee
July 24, 2025

**Greg Sholar** 



### **July 2025 - Section 334**

- Visual inspection quantity changed from 2,000 to 4,000 tons.
- Added asphalt binder failures to the list of failures that can be delineated instead of requiring an EAR.



### **July 2025 - Section 337**

• 20% RAP allowed in dense graded friction course mixtures with Florida limestone.



### **July 2026 - Section 334**

- Will allow SP-19.0 mix type below FC-5 and as final surface in shoulders.
- MB 22-03 is adopted into standard specs. More RAP in structural PG 76-22 mixtures.

Table 334-3				
Allowable RAP Percentages <sup>1</sup> in Type SP Structural Mixtures with PG 76-22 Asphalt Binder				
Gradation <sup>2</sup> % Passing #16 Sieve		Coarse RAP ≤ 40%	Intermediate RAP > 40% to ≤ 50%	Fine RAP > 50%
$PG_{HT}^3 > 100.0^{\circ} C$	Allowable RAP	≤ 40%	≤ 25%	< 25%
$PG_{HT}^3 \le 100.0^{\circ} C$	Percentage	≤ 45%	≤ 35%	<u> </u>

#### Notes:

- 1. RAP aggregate by weight of total aggregate or RAP binder by weight of total binder.
- 2. RAP gradations based on ignition oven extraction of RAP material in accordance with FM 5-563.
- 3. PG<sub>HT</sub>: asphalt binder high temperature continuous performance grade of RAP in accordance with Section 916.



### **July 2026 - Section 334**

- Can move core locations to 2 ft. offset when next to live traffic.
- 30-day requirement to submit delineation scope.



### **July 2026 - Section 337**

 Added FC-7 mix type. It is a finer OGFC for <u>non-limited access</u> facilities that would have received FC-5.



# **Comments/Questions?**