



ATTENTION: TP&D, DESIGN, CONSTRUCTION, MAINTENANCE AND  
TRAFFIC OPERATIONS ENGINEERS

SPECIAL PROVISION AND/OR SPECIFICATION CHANGE MEMORANDUM 07-18

**MEMO**

Date: April 23, 2018

**To:** District Engineers

**From:** Gina E. Gallegos, P.E.   
Director, Construction Division

**Subject:** Statewide Special Provision 347-001 (14), "Thin Overlay Mixtures"

The above-referenced special provision has been approved for statewide use and is required for all projects using thin overlay mixtures beginning with the August 2018 letting. However, use of this special provision prior to the August 2018 letting is at the district's option.

This special provision revises standard Item 347, "Thin Overlay Mixtures" as follows:

- Section 347.2.5. "Tack Coat." – The first paragraph is voided and replaced,
- Section 347.2.6.2., "Warm Mix Asphalt (WMA)," is voided and replaced,
- Table 7, "Laboratory Mixture Design Properties," is voided and replaced,
- Section 347.4.4.2.1.13., "Trial Batch Testing," is voided and replaced,
- Section 347.4.4.2.1.14., "Development of JMF2," is voided and replaced,
- Table 8, "Operational Tolerances," is voided and replaced,
- Section 347.4.4.2.2.3., "Hamburg Wheel and Overlay Testing of JMF1," is voided and replaced.
- Section 347.4.4.2.2.5., "Testing the Trial Batch," is voided and replaced,
- Section 347.4.4.2.2.6., "Full Approval of JMF1," is voided and replaced,
- Section 347.4.4.2.2.7., "Approval of JMF2," is voided and replaced,
- Section 347.4.4.2.2.9., "Approval of JMF3 and Subsequent JMF Changes," is voided and replaced,
- Section 347.4.5.2., "Mixing and Discharge of Materials," is voided and replaced.
- Table 9, "Compacted Lift Thickness," is voided and replaced,
- Section 347.4.7.1.1., "When Using a Thermal Imaging System," is voided and replaced,
- Section 347.4.7.1.2., "When Not Using a Thermal Imaging System," is voided and replaced, and
- Section 347.4.7.3.1.3., "Thermal Camera," is voided and replaced.

Please disseminate this information to your Transportation Planning & Development, Design, Construction, Laboratory, Maintenance, and Traffic Operations Engineers.

**CC:** TxDOT Specification Committee  
Federal Highway Administration  
The Associated General Contractors of Texas

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