



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

SPECIAL PROVISION AND/OR SPECIFICATION CHANGE MEMORANDUM 04-22

MEMO

Date: January 18, 2022

To: District Engineers

From: Ryan C. Barborak, P.E.
Director, Materials and Tests Division



Subject: Statewide Special Specification SS 3081 (14), "Thin Overlay Mixtures"

The above-referenced Special Specification has been approved for statewide use and is required for all projects using Thin Overlay Mixtures beginning with the April 2022 letting. However, use of this Special Specification prior to the April 2022 letting is at the district's option.

This Special Specification provides for constructing a thin surface course composed of a compacted mixture of aggregate and asphalt binder mixed hot in a mixing plant. This Special Specification replaces Item 347, "Thin Overlay Mixtures," including all special provisions and bid codes.

The SS 3081 Bid Code document attached includes the list of bid codes for this Special Specification. Please submit requests for any additional bid codes in TxDOTCONNECT.

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

Bid Codes for Special Specification 3081, "Thin Overlay Mixtures (TOM)"

Bid Codes	Description	Units
3081 6001	TOM PG76-22	TON
3081 6002	TOM-C SAC-A	TON
3081 6003	TOM-C SAC-B	TON
3081 6004	TOM-F SAC-A	TON
3081 6005	TOM-F SAC-B	TON
3081 6006	TOM PG76-28	TON
3081 6007	TOM-C PG76-22 SAC-A	TON
3081 6008	TOM-C PG76-22 SAC-B	TON
3081 6009	TOM-F PG76-22 SAC-A	TON
3081 6010	TOM-F PG76-22 SAC-B	TON
3081 6011	TOM-C PG76-28 SAC-A	TON
3081 6012	TOM-C PG76-28 SAC-B	TON
3081 6013	TOM-F PG76-28 SAC-A	TON
3081 6014	TOM-F PG76-28 SAC-B	TON
3081 6015	TACK COAT	GAL