



Janet T. Mills
GOVERNOR

STATE OF MAINE
DEPARTMENT OF TRANSPORTATION
16 STATE HOUSE STATION
AUGUSTA, MAINE 04333-0016

Bruce A. Van Note
COMMISSIONER

February 20, 2020
Subject: Pavement Milling, HMA
Overlay, Bridge Work with Drainage
& Safety Improvements
State WINs: 023167.30, 023679.00,
024221.00, 024787.00 & 024789.00
Location: **Medway, Sherman,
Herseytown Township & T1 R6
WELS**
Amendment No. 1

Dear Sir/Ms.:

Please make the following changes to the Bid Documents:

In the Bid Book:

REMOVE page 146, SPECIAL PROVISION - SECTION 401 – HOT MIX ASPHALT PAVEMENT - (HMA with Fine Micro-Deval Requirement), 1 page, dated January 19, 2017, and **REPLACE** with the attached, revised SPECIAL PROVISION - SECTION 401 – HOT MIX ASPHALT PAVEMENT - (HMA with Fine Micro-Deval Requirement), 1 page, dated January 25, 2020.

Consider these changes and information prior to submitting your bid on **February 26, 2020**.

Sincerely,

A handwritten signature in blue ink that reads "George M. A. Macdougall".

George M. A. Macdougall P.E.
Contracts & Specifications Engineer

SPECIAL PROVISION
SECTION 401 - HOT MIX ASPHALT PAVEMENT
(HMA with Fine Micro-Deval Requirement)

The following subsections of the most current version of Specification 401 – Hot Mix Asphalt Pavements have been revised and amended by the following:

401.01 Description The Contractor shall compose Hot Mix Asphalt (HMA) Pavement with aggregate, Performance Graded Asphalt Binder (PGAB), and mineral filler if required. If denoted in Special Provision 403 - Hot Mix Asphalt Pavement, the mixtures shall meet the additional aggregate requirements of this special provision.

401.02 Materials Materials shall meet the requirements specified in Section 700 – Materials, unless otherwise revised in this special provision:

Aggregates for HMA Pavement	703.07
HMA Mixture Composition	703.09

The HMA blend, minus any RAP used, shall have a Fine Micro-Deval value of 15.0 or less as determined by weighted average of individual fine aggregate source values determined through ASTM D7428.