

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

DAVID A. COLE

COMMISSIONER

January 22, 2007 Subject: Augusta Project No. NH-1301(300)E Pin No. 13013.00 Amendment No. 1

Dear Sir/Ms:

Please make the following change to the Bid Documents:

ADD to the Bid Book the attached: "Special Provision, Section 403, Hot Mix Asphalt" dated January 22, 2007, one page total.

Consider this change prior to submitting your bid on February 7, 2007.

Scott Bickford

Sincerely

Contracts & Specifications Engineer



Augusta NH-1301(300)E Signal Trench Patches January 22, 2007

SPECIAL PROVISION SECTION 403 HOT MIX ASPHALT

Desc. of Course	Grad. Design	Item Number	Bit Cont % of Mix		No. Of Layers	Comp. Notes	
Trench Patching							
Wearing	9.5mm	403.209	N/A	1 ½"	1	2,4,18,	
Base	9.5mm	403.209	N/A	match existing	2" max lift	2,4,18,	

COMPLEMENTARY NOTES

- 2. The density requirements are waived.
- 4. The design traffic level for mix placed shall be 0.3 to <3 million ESALS. The design, verification, Quality Control, and Acceptance tests for this mix will be performed at **50 gyrations.** (Ndesign)
- 18. The Department will accept or reject any HMA based on a visual basis, either prior to it's use, during placement, or in it's final disposition. Samples may be taken for informational purposes. Payment shall be incidental to Item # 626 Conduit.

Tack Coat

A tack coat of emulsified asphalt, RS-1 or HFMS-1, Item 409.15 shall be applied to any existing pavement at a rate of approximately 0.025 gal/yd², and on milled pavement approximately 0.05 gal/yd², prior to placing a new course. A fog coat of emulsified asphalt shall be applied between shim / intermediate course and the surface course, at a rate not to exceed 0.025 gal/yd².

Tack used between layers of pavement or to contact surfaces will not be paid for separately, **but** shall be incidental to Item # 626 – Conduit.