1 2	;	SECTION 301 – HOT MIX ASPHALT BASE COURSE					
2 3 4	Make the follo	ake the following amendments to said Sections:					
5 6 7	(I) Amend Section 301.03(B) Compaction by revising the second paragraph from lines 84 to 87 to read as follows:						
8 9 10 11 12 13	operati specifio	"Compact mixture ons to density of no c gravity in accorda mental Procedure f	ot less than nce with AA	92.0 perce SHTO T 2	nt of maxim 09, modified	ium theo I by dele	oretical etion of
13 14 15 16	(II) Amend Section 301.04 Measurement from lines 98 to 100 to read as follows:						
10 17 18	"301.04	Measurement.					
19 20 21 22		The Engineer will ontract documents."	measure H	MAB cours	se per ton	in accoi	rdance
22 23 24 25	(III) Amend Section 301.05 Payment, from lines 102 to 111 to read as follows:						
26 27 28 29	listed below a Payment will	1.05 Payment. The Engineer will pay for the accepted pay items d below at the contract price per pay unit, as shown in the proposal schedule. ment will be full compensation for the work prescribed in this section and the tract documents. The Engineer will pay for one of the following pay items when included in proposal schedule:					
30 31 32							
33 34		Pay Item				Ра	ıy Unit
35 36 37	Hot Mix Asphalt Base Cou		se Course				Ton
 37 38 39 40 41 42 43 44 45 46 		a job-mix formula	contract unit price upon completion of submitting la acceptable to the Engineer; preparing the g, and finishing the mixture; and compacting the				
		(2) 20% of the samples from the compacting the sar surrounding area; p	compacted npled area	pavemen with new r	t for testing naterial con	g; placin Iforming	ig and to the

The Engineer may, in lieu of requiring removal and replacement, use the sliding scale factor to accept HMAB compacted below 92.0 percent. The Engineer will make payment for the material in that production day at a reduced price arrived at by multiplying the contract unit price by the pay factor shown in Table 301.05-1.

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Table 301.05-1 – Sliding Scale Pay Factor					
Percent Compaction	Percent Payment				
92.0 or greater	100				
90.0 - 91.9	80				
<90.0	Removal				
· · · · · · · · · · · · · · · · · · ·	"				

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END OF SECTION 301