

A d d e n d u m

Iowa Department of Transportation
Office of Contracts

Date of Letting: May 16, 2017
Date of Addendum: May 12, 2017

B.O.	Proposal ID	Proposal Work Type	County	Project Number	Addendum
152	15-0713-056	HMA PAVEMENT WIDENING / HMA RESURFACING	CASS	HSIPX-071-3(55)--3L-15 NHSX-071-3(56)--3H-15	16MAY152A03

Make the following changes to the PROPOSAL SCHEDULE OF PRICES:

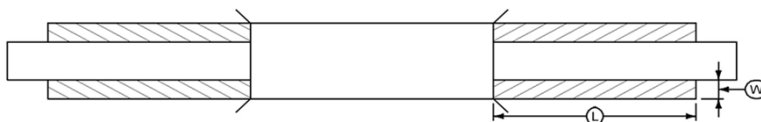
Change Proposal Line No. 0470 2213-2713300 EXCAVATION, CLASS 13, FOR WIDENING.:
From: 7,996.900 CY
To: 6,184.200 CY

If the above changes are not made, they will be made as shown here.

Replace TAB 106-5 on SHEET C.3 of the plan with the attached TAB 106-5:

AREAS FOR PAVEMENT OR BASE WIDENING

Refer to Standard Road Plans PV-105 or PV-203



① Bid Item

② Estimated for two applications to achieve lifts and one application of 0.10 Gal/SY adjacent to existing pavement. Priming of subgrade or finished base is not required.
Calculations assume a HMA unit weight (lbs/cf) of 145, a Special Backfill unit weight (lbs/cf) of 140, and a Tack Coat unit weight (gal/sy) of 0.05.

Calculations assume a HMA unit weight (lbs/cf) of 145, a special backfill unit weight (lbs/cf) of 140, and a Tack Coat unit weight (gal/sy) of 0.65.																		
Station to Station		Side	Pavement Type	L	W	T	HMA Base Widening	HMA Base Widening	PCC Base Widening	PCC Pavement Widening	Tack Coat		Tack Coat	Asphalt Binder	Class 13 Excavation, Widening	Modified Subbase	Remarks	
				Length	Width	Thickness	①	①	①	①	Lifts	Vertical Edge						
				FT	FT	IN	TONS	SY	SY	SY	GAL	GAL						
				FT	FT	IN	TONS	SY	SY	SY		GAL	②	①	①	①		
33+94.00	125+00.00	Lt	HMA	9106.00	4.0	3.0	660.2					404.71	25.29	430.01	39.6	782.4	449.7	
33+94.00	125+00.00	Rt	HMA	9106.00	4.0	3.0	660.2					404.71	25.29	430.01	39.6	782.4	449.7	
2105+43.25	2140+25.73	Lt	HMA	3482.48	4.0	3.0	252.5					154.78	9.67	164.45	15.1	299.2	172.0	
2105+43.25	2140+25.73	Rt	HMA	3482.48	4.0	3.0	252.5					154.78	9.67	164.45	15.1	299.2	172.0	
40+76.90	70+91.00	Lt	HMA	3014.10	4.0	3.0	218.5					133.96	8.37	142.33	13.1	259.0	148.8	
40+76.90	70+91.00	Rt	HMA	3014.10	4.0	3.0	218.5					133.96	8.37	142.33	13.1	259.0	148.8	
70+91.00	300+48.00	Lt	HMA	22957.00	2.0	3.0	832.2					510.16	63.77	573.93	49.9	986.3	566.8	
70+91.00	300+48.00	Rt	HMA	22957.00	2.0	3.0	832.2					510.16	63.77	573.93	49.9	986.3	566.8	
300+48.00	319+00.00	Lt	HMA	1852.00	2.0	3.0	67.1					41.16	5.14	46.30	4.0	79.6	45.7	Paved median section See 100-25
300+48.00	319+00.00	Rt	HMA	1852.00	2.0	3.0	67.1					41.16	5.14	46.30	4.0	79.6	45.7	
319+00.00	333+39.65	NB-Lt	HMA	1439.65	4.0	3.0	104.4					63.98	4.00	67.98	6.3	123.7	71.1	Begin grass median
319+00.00	333+39.65	NB-Rt	HMA	1439.65	2.0	3.0	52.2					31.99	4.00	35.99	3.1	61.9	35.5	
319+00.00	333+39.65	SB-Lt	HMA	1439.65	2.0	3.0	52.2					31.99	4.00	35.99	3.1	61.9	35.5	
319+00.00	333+39.65	SB-Rt	HMA	1439.65	4.0	3.0	104.4					63.98	4.00	67.98	6.3	123.7	71.1	
1614+75.05	1652+15.00	NB-Lt	HMA	3739.95	4.0	3.0	271.1					166.22	10.39	176.61	16.3	321.4	184.7	
1614+75.05	1652+15.00	NB-Rt	HMA	3739.95	2.0	3.0	135.6					83.11	10.39	93.50	8.1	160.7	92.3	
1614+75.05	1652+15.00	SB-Lt	HMA	3739.95	2.0	3.0	135.6					83.11	10.39	93.50	8.1	160.7	92.3	
1614+75.05	1652+15.00	SB-Rt	HMA	3739.95	4.0	3.0	271.1					166.22	10.39	176.61	16.3	321.4	184.7	End grass median
1652+15.00	1655+08.70	Lt	HMA	293.70	2.0	3.0	10.6					6.53	0.82	7.34	0.6	12.6	7.3	
1652+15.00	1655+08.70	Rt	HMA	293.70	2.0	3.0	10.6					6.53	0.82	7.34	0.6	12.6	7.3	
+00.00	1+25.00	Lt	HMA	125.00	2.0	3.0	4.5					2.78	0.35	3.13	0.3	5.4	3.1	
+00.00	1+25.00	Rt	HMA	125.00	2.0	3.0	4.5					2.78	0.35	3.13	0.3	5.4	3.1	
				Totals			5217.9						3483.13	313.1	6184.2	3554.2		