

A d d e n d u m

Iowa Department of Transportation
Office of Contracts

Date of Letting: January 20, 2016
Date of Addendum: January 12, 2016

B.O.	Proposal ID	Proposal Work Type	County	Project Number	Addendum
206	64-4797-619	PCC PATCHING	MARSHALL	STP-U-4797(619)--70-64	20JAN206.A02

Make the following changes to the PROPOSAL SCHEDULE OF PRICES:

Delete Proposal Line No. 0010 2301-6911722 PORTLAND CEMENT CONCRETE PAVEMENT
SAMPLES; LUMP

Add Proposal Line No. 0045 2529-5070120 PATCHES, FULL-DEPTH FINISH, BY COUNT;
186.000 EACH

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

Replace sheets B.01, C.01, C.02 and C.03 with the attached sheets B.01, C.01, C.02 and C.03

FULL-DEPTH PATCHES

Refer to Standard Roads Plans PR-101, PR-102, PR-103, PR-104 and PR-140.
This Data Entry Sheet fills Tab 102-6C effective 10-21-14

This Data Entry Sheet Fills 18B 102-BL EFFECTIVE 10-21-14																		
Count	Location Station or Milepost	Lane L, R, or B	Dimension			PCC Patches			HMA Patches	Composite HMA	Subbase Patches PR-140 SY	Subbase Patch w/ 'EF' Joint PR-101 SY	Patch Subdrain PR-101 or PR-140 No.	'CD' Joints No.	'CT' Joints No.	'EF' Joints PR-101 No.	Anchor Lugs Removal No.	Remarks
			Length FT	Width FT	Patch Thickness IN	With Dowels PR-103 SY	Without Dowels PR-102 SY	C R C										
1			42.6	30.0	9.0				SV	TON	128.8							
2			4.0	4.0	9.0						18.0							
3			39.6	24.7	9.0						106.7							
4			40.0	12.6	9.0						66.7							Irregular
5			48.0	13.0	8.0						8.2							Irregular
6			25.7	12.6	"						19.2							
7			13.5	32.0	"						145.9							
8			41.3	5.0	"						177.8							Irregular
9			243.3	10.5	"						35.0							Irregular
10			159.6	12.0	"						272.4							Irregular
11			19.0	5.8	"						15.6							
12			15.0	3.7	"						6.3							
13-A			13.7	5.0	"						7.9							
13-B			17.8	6.6	"						12.4							
13-C			3.8	4.0	"						1.8							
13-D			30.4	7.0	"						23.0							
13-E			6.5	5.0	"						3.3							
13-F			9.0	3.8	"						3.9							
13-G			196.0	12.8	"						276.7							
14			31.0	24.4	"						83.3							
15			31.0	12.5	"						42.7							
16			150.2	12.5	"						208.4							
17			6.6	4.2	"						3.1							
18-A			4.0	4.0	"						1.9							
18-B			4.0	3.8	"						1.8							
18-C			29.7	12.6	"						41.7							
19			91.2	18.3	"						187.0							Irregular
20			43.6	12.3	"						59.9							
21			5.0	4.0	"						2.2							
22			194.5	17.5	"						458.3							
23			120.4	12.5	"						167.3							
24			4.5	4.0	"						2.0							
25			407.0	21.4	"						967.3							
26			60.0	12.4	"						80.7							
27			76.6	15.5	"						130.3							
28			5.0	4.6	"						2.3							Irregular
29-A			5.0	3.7	"						2.0							
29-B			5.0	4.2	"						2.2							
29-C			5.0	4.0	"						2.3							
29-D			74.3	12.5	"						103.4							
30			4.7	4.6	"						2.4							
31-A			5.4	4.1	"						2.4							
31-B			4.4	5.0	"						2.4							
31-C			4.2	4.5	"						2.1							
31-D			6.7	5.2	"						3.8							
31-E			5.0	6.7	"						3.7							
31-F			15.0	4.2	"						7.0							
31-G			4.2	4.5	"						2.1							
31-H			4.8	4.9	"						2.7							
31-I			4.6	5.0	"						2.3							
31-J			3.7	4.0	"						1.8							
31-K			3.5	4.4	"						1.8							
31-L			120.3	12.5	"						169.1							
32			90.2	12.7	"						127.2							
33			45.0	20.6	"						102.9							
34			41.4	13.8	"						60.9							Irregular
35			53.2	12.1	"						71.7							
36			6.0	5.0	"						3.6							
37-A			3.8	3.7	"						1.8							
37-B			16.6	20.0	"						37.0							Irregular
38			4.2	3.9	"						1.8							
39-A			4.1	3.9	"						2.0							
39-B			4.0	4.5	"						85.8							
39-C			60.2	12.6	"													

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TABULATIONS
S. 18TH AVE. CONCRETE REPAIR
C.01

FULL-DEPTH PATCHES

Refer to Standard Roads Plans PR-101, PR-102, PR-103, PR-104 and PR-140.
This Data Entry Sheet Fills Tab 102-6C effective 10-21-14

Count	Location Station or Milepost	Lane L, R, or B	Dimension		Patch Thickness IN	PCC Patches		C R C PR-104 SY	HMA Patches SY	Composite HMA TON	Subbase Patches w/ 'EF' Joint PR-140 SY	Subbase Patch PR-101 SY	Patch Subdrain PR-101 or PR-140 No.	'CD' Joints No.	'CT' Joints No.	'EF' Joints PR-101 No.	Anchor Lugs Removal No.	Remarks
			Length FT	Width FT		With Dowels PR-103 SY	Without Dowels PR-102 SY											
41-A			4.1	4.1	"	"	18											
41-B			4.2	3.9	"	"	19											
41-C			34.6	3.9	"	"	8											
42			126.2	22.3	"	"	34.2											Irregular, *Both Lanes
43			134.2	22.2	"	"	307.8											Irregular, *Both Lanes
44-A			5.0	3.9	"	"	8											
44-B			5.0	4.0	"	"	2.3											
44-C			4.0	5.8	"	"	2.7											
44-D			4.0	5.6	"	"	2.6											
44-E			3.8	3.9	"	"	1.8											
44-F			3.9	4.0	"	"	1.8											
44-G			4.1	4.1	"	"	1.8											
44-H			4.1	4.1	"	"	1.8											
44-I			4.1	3.9	"	"	1.8											
44-J			4.1	3.9	"	"	1.8											
44-K			5.0	4.1	"	"	2.3											
44-L			7.4	4.2	"	"	3.7											
44-M			5.9	3.9	"	"	2.7											
44-N			3.8	3.4	"	"	1.8											
44-O			6.0	3.7	"	"	2.4											
44-P			6.0	3.9	"	"	2.7											
44-Q			4.9	4.0	"	"	2.2											
44-R			6.2	4.3	"	"	2.9											
45-A			24.5	4.0	"	"	10.9											
45-B			24.5	4.0	"	"	10.9											Irregular
45-C			24.5	6.2	"	"	16.9											Irregular
45-D			24.5	3.8	"	"	10.3											
45-E			15.0	5.4	"	"	9.1											
45-F			24.5	3.9	"	"	10.8											
45-G			12.5	4.0	"	"	5.6											
45-H			15.6	4.0	"	"	6.9											
45-I			15.3	3.9	"	"	6.8											
45-J			18.9	3.6	"	"	7.9											
46			112.3	37.1	"	"	462.4											Irregular, *Both Lanes
47			85.2	48.6	"	"	508.9											Irregular, *Both Lanes
48-A			16.1	4.0	"	"	7.2											
48-B			19.1	4.0	"	"	8.6											
48-C			18.9	4.1	"	"	8.6											
48-D			16.6	4.1	"	"	7.2											
48-E			16.7	4.0	"	"	7.4											
48-F			20.6	6.3	"	"	14.2											
48-G			16.2	4.1	"	"	6.2											
48-H			2.2	4.0	"	"	3.1											Irregular, *Both Lanes
49-A			2.5	5.0	"	"	3.9											
49-B			2.5	4.9	"	"	1.9											
49-C			3.9	4.0	"	"	1.7											
49-D			4.1	3.1	"	"	1.4											
49-E			4.0	3.9	"	"	1.8											
49-F			4.1	5.2	"	"	2.4											
50-A			28.9	5.0	"	"	16.2											
50-B			33.4	4.0	"	"	15.6											
50-C			4.1	3.6	"	"	1.8											
50-D			5.6	4.1	"	"	2.7											
51			106.3	12.3	"	"	144.4											
52			33.1	7.8	"	"	28.7											Irregular
53			10.7	10.0	"	"	11.8											Irregular
54			4.0	3.5	"	"	1.8											Irregular
55			21.8	13.3	"	"	32.3											Irregular
56			60.2	13.6	"	"	91.3											
57			4.6	4.1	"	"	2.1											
58			38.9	3.9	"	"	16.5											
59			3.7	4.5	"	"	1.8											
60			30.0	4.3	"	"	15.3											
61			6.3	3.8	"	"	2.7											Irregular
62			30.0	8.1	"	"	27.2											



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TABULATIONS
S. 18TH AVE. CONCRETE REPAIR
C.02

FULL-DEPTH PATCHES

Refer to Standard Road Plans PR-101, PR-102, PR-103, PR-104 and PR-140.

This Data Entry Sheet fills Tab 102-6C effective 10-21-14

Count	Station or Milepost	Lane	Dimension		Patch Thickness	PCC Patches				This Data Entry Sheet fills Tab 102-6C effective 10-21-14				Subbase Patches PR-140 SY	Subbase Patch w/ 'EF' Joint PR-101 SY	Patch Subdrain PR-101 or PR-140 No.	'CD' Joints No.	'CT' Joints No.	'EF' Joints PR-101 No.	Anchor Lugs Removal No.	Remarks
			Length	Width		With Dowels PR-103 SY	Without Dowels PR-102 SY	C R C PR-104 SY	HMA Patches SY	Composite HMA TON											
63		L, R, or B	FT	FT	IN																
64			34.7	4.7	"		18.2														
65			27.2	5.4	"		16.3														
66			10.9	3.4	"		4.2														
67			3.6	2.9	"		1.2														
68			89.2	20.5	"		203.3														
69			4.0	3.2	"		1.8														
70			29.8	5.8	"		19.1														
71			5.8	4.0	"		34.0														
72			25.5	12.0	"		34.0														
73			99.1	7.3	"		73.2														
74			12.1	14.1	"		19.0														
75			86.0	4.0	"		38.7														
76			3.6	3.7	"		1.8														
77			10.6	4.8	"		5.7														
78			45.9	4.4	"		22.2														
79			4.1	3.8	"		1.8														
80			45.0	13.5	"		67.3														
81			24.5	6.4	"		17.4														
82			99.0	7.2	"		79.0														
83			105.5	8.9	"		104.8														
84			3.8	3.6	"		1.8														
85			3.7	3.7	"		1.8														
86			4.0	4.0	"		1.8														
87			12.3	6.0	"		8.3														
88			333.5	11.0	"		407.0														
89			3.4	4.2	"		1.8														
90			15.4	5.0	"		8.8														
91			97.4	12.5	"		135.3														
92			13.5	12.1	"		18.2														
93			130.0	6.5	"		94.1														
94			31.5	13.9	"		48.7														
95			5.0	4.4	"		2.4														
96			12.5	5.0	"		6.9														
97			60.0	8.6	"		57.3														
98			120.5	7.3	"		98.0														
99			67.0	27.8	"		207.1														
100			4.0	4.0	"		1.8														
101			4.0	4.0	"		1.8														
102			4.0	4.0	"		1.8														
103			4.0	4.0	"		1.8														
104			30.0	6.8	"		22.8														
105			104.5	7.7	"		88.9														
106			130.0	26.9	"		308.8														
107			14.5	8.0	"		12.9														
108			61.5	10.2	"		70.0														
*Patches in both lanes are counted as 2			Totals:			0.0	9315.0	0.0	0.0	0.0	0.0	304.0	0.0	0	0	0	0	0	0	0	

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TABULATIONS
S. 18TH AVE. CONCRETE REPAIR
C.03