A d d e n d u m

Iowa Department of Transportation
Office of Contracts

Date of Letting: June 16, 2015
Date of Addendum: May 28, 2015

B.O.	Proposal ID	Proposal Work Type	County	Project Number	Addendum
206	37-C037-068	PCC PATCHING	Greene	FMC037(68)--55-37	16jun206.a01

Add the attached: Plan SHEET NO. C1, C2, C3, C4, C5, C6, C7 and C8 to the plans.

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 effective 01-00-00

Location			Dimension			PCC Patches												
Count	Station or Milepost	Lane	Length	Width	Patch Thickness	With Dowels PR-103	Without Dowels PR-102	C R C PR-104	HMA Patches	Composite HMA	Subbase Patches PR-140	Subbase Patch w/ 'EF' Joint PR-101	Patch Subdrain PR-101 or PR-140	'CD' Joints	'CT' Joints	'EF' Joints PR-101	Anchor Lugs Removal	Remarks
		L, R, or B	FT	FT	IN	SY	SY	SY	SY	TON	SY	SY	No.	No.	No.	No.	No.	
	P-14 E-63 TO E-53																	
1	55+66	SB	19	4	8	8.44												RUMBLE STRIP
2	56+06	SB	52	11	8	63.56												
3	63+04	NB	96	11	8	117.33												
4	63+18	SB	216	11	8	264.00												
5	71+32	SB	80	11	8	97.78												
6	73+54	SB	58	11	8	70.89												
7	74+12	SB	40	5	8	22.22												
8	128+03	NB	181	11	8	221.22												
9	128+25	SB	27	11	8	33.00												
10	149+14	SB	51	11	8	62.33												
11	152+08	SB	86	11	8	105.11												
12	181+49	NB	102	11	8	124.67												
13	181+49	SB	102	11	8	124.67												
14	182+90	NB	80	11	8	97.78												
15	183+47	SB	61	11	8	74.56												
16	221+45	SB	30	4	8	13.33												
17	229+81	NB	69	11	8	84.33												
18	229+81	SB	57	11	8	69.67												
19	251+91	SB	101	11	8	123.44												
20	270+20	SB	40	11	8	48.89												
21	291+28	NB	40	4	8	17.78												
22	294+74	SB	53	11	8	64.78												
23	298+84	NB	96	11	8	117.33												
24	317+64	SB	80	11	8	97.78												
25	318+81	SB	13	11	8	15.89												
26	333+26	SB	37	4	8	16.44												
27	342+36	SB	6	11	8	7.33												
28	389+92	SB	10	11	8	12.22												
29	391+08	NB	107	11	8	130.78												
30	391+08	SB	107	11	8	130.78												
31	419+70	SB	34	11	8	41.56												
32	420+36	SB	79	11	8	96.56												
33	439+55	SB	8	11	8	9.78												
34	442+60	SB	12	11	8	14.67												
35	443+57	SB	6	11	8	7.33												
36	443+57	NB	6	11	8	7.33												
37	470+78	SB	29	4	8	12.89												
38	500+58	SB	18	11	8	22.00												
39	501+88	SB	4	11	8	4.89												
40	506+63	SB	101	11	8	123.44												
41	506+63	NB	65	11	8	79.44												
42	519+85	SB	80	5	8	44.44												
43	521+57	SB	25	5	8	13.89												MAT
44	521+82	NB	80	11	8	97.78												MAT
45	521+82	SB	80	11	8	97.78												
46	523+80	SB	66	5	8	36.67												
47	525+54	SB	34	11	8	41.56												
						3190.33												

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PROJECT NUMBER	STATE	FHWA REGION	FISCAL YEAR	SHEET NO.
FM-C037(68)--55-37	IOWA	7	2015	C1

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 effective 01-00-00

Location			Dimension			PCC Patches			HMA Patches	Composite HMA	Subbase Patches	Subbase Patch w/ 'EF' Joint	Patch Subdrain	'CD' Joints	'CT' Joints	'EF' Joints	Anchor Lugs Removal	Remarks
Count	Station or Milepost	Lane	Length	Width	Patch Thickness	With Dowels	Without Dowels	C R C										
						PR-103	PR-102	PR-104			PR-140	PR-101	PR-101 or PR-140			PR-101		
		L, R, or B	FT	FT	IN	SY	SY	SY	SY	TON	SY	SY	No.	No.	No.	No.	No.	
P-14 E-53 TO HWY 30																		
48	0+82	SB	91	4	8	40.44												
49	10+00	NB	40	11	8	48.89												
50	10+00	SB	52	11	8	63.56												
51	11+72	SB	40	5	8	22.22												
52	12+12	SB	73	11	8	89.22												
53	12+95	SB	19	4	8	8.44												
54	14+00	SB	59	11	8	72.11												
55	14+18	NB	23	11	8	28.11												
56	15+01	SB	38	5	8	21.11												
57	15+54	SB	20	5	8	11.11												
58	15+73	SB	51	11	8	62.33												
59	16+13	NB	80	11	8	97.78												
60	17+36	SB	192	11	8	234.67												
61	18+13	NB	40	11	8	48.89												
62	19+32	SB	8	4	8	3.56												
63	21+16	NB	14	11	8	17.11												
64	21+25	SB	29	11	8	35.44												
65	21+87	SB	241	11	8	294.56												
66	22+61	NB	160	11	8	195.56												
67	24+42	SB	30	11	8	36.67												
68	24+88	SB	5	11	8	6.11												
69	25+08	SB	15	11	8	18.33												R R CROSSING
70	26+52	SB	61	11	8	74.56												R R CROSSING
71	27+75	NB	60	11	8	73.33												R R CROSSING
72	27+75	SB	101	11	8	123.44												
73	28+93	SB	32	11	8	39.11												
74	31+89	SB	44	11	8	53.78												
75	32+84	NB	65	11	8	79.44												
76	32+84	SB	25	11	8	30.56												
77	33+75	NB	23	4	8	10.22												
78	33+84	SB	7	4	8	3.11												
79	34+64	NB	27	11	8	33.00												
80	35+40	SB	47	4	8	20.89												
81	40+24	SB	6	11	8	7.33												
82	66+18	SB	35	11	8	42.78												
83	77+41	SB	13	11	8	15.89												
84	78+90	SB	19	4	8	8.44												
85	90+37	NB	38	11	8	46.44												
86	91+82	SB	14	4	8	6.22												
87	92+10	SB	30	11	8	36.67												
						2161.44												

PATCHING TABULATION

SHEET NO. C3

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 effective 01-00-00

Location			Dimension			PCC Patches											
Count	Station or Milepost	Lane	Length	Width	Patch Thickness	With Dowels	Without Dowels	C R C	HMA Patches	Composite HMA	Subbase Patches	Subbase Patch w/ 'EF' Joint	Patch Subdrain	'CD' Joints	'CT' Joints	'EF' Joints	Anchor Lugs Removal	Remarks
						PR-103	PR-102	PR-104			PR-140	PR-101	PR-101 or PR-140			PR-101		
		L, R, or B	FT	FT	IN	SY	SY	SY	SY	TON	SY	SY	No.	No.	No.	No.	No.	
P-14 HWY 30 TO E-33																		
88	98+42	NB	33	4	8	14.67												
89	100+36	NB	4	11	8	4.89												
90	100+36	SB	4	11	8	4.89												
91	103+56	SB	10	11	8	12.22												
92	123+43	SB	25	11	8	30.56												
93	134+36	SB	7	11	8	8.56												
94	135+46	SB	28	4	8	12.44												
95	137+18	SB	6	11	8	7.33												
96	138+29	NB	7	11	8	8.56												
97	141+49	SB	128	11	8	156.44												
98	212+95	NB	39	5	8	21.67												
99	218+12	NB	40	5	8	22.22												
100	248+15	NB	120	5	8	66.67												
101	250+38	SB	42	11	8	51.33												
102	250+38	NB	55	11	8	67.22												
103	251+73	NB	24	11	8	29.33												
104	252+32	NB	75	10	8	83.33												
						602.33												
P-14 E-33 TO CHURDAN																		
105	0+52	NB	21	10	8	23.33												
106	0+65	SB	8	5	8	4.44												
107	8+80	NB	6	10	8	6.67												
108	15+84	NB	40	10	8	44.44												
109	34+07	NB	9	10	8	10.00												
110	35+21	SB	30	10	8	33.33												
111	36+44	NB	4	4	8	1.78												
112	36+84	NB	4	4	8	1.78												
113	40+82	SB	4	4	8	1.78												
114	45+23	SB	5	10	8	5.56												
115	55+64	NB	4	10	8	4.44												
116	56+45	NB	8	10	8	8.89												
117	59+19	SB	11	10	8	12.22												
118	59+64	SB	4	10	8	4.44												
119	95+35	NB	17	10	8	18.89												
120	97+75	SB	4	10	8	4.44												
121	112+99	NB	4	10	8	4.44												
122	115+35	SB	4	10	8	4.44												
123	120+18	NB	4	10	8	4.44												
124	120+97	NB	7	10	8	7.78												
125	120+97	SB	7	10	8	7.78												
126	124+51	NB	10	4	8	4.44												
127	145+76	NB	8	10	8	8.89												
128	148+17	NB	4	11	8	4.89												
129	148+28	SB	26	11	8	31.78												Section Corner
130	164+63	NB	58	11	8	70.89												
131	184+80	NB	39	10	8	43.33												
132	211+64	NB	4	4	8	1.78												
133	211+64	SB	12	4	8	5.33												
134	211+94	SB	81	10	8	90.00												
						476.67												

PROJECT NUMBER	STATE	FHWA REGION	FISCAL YEAR	SHEET NO.
FM-C037(68)--55-37	IOWA	7	2015	C3

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PATCHING TABULATION

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 effective 01-00-00

Location			Dimension			PCC Patches												
Count	Station or Milepost	Lane	Length	Width	Patch Thickness	With Dowels	Without Dowels	C R C	HMA Patches	Composite HMA	Subbase Patches	Subbase Patch w/ 'EF' Joint	Patch Subdrain	'CD' Joints	'CT' Joints	'EF' Joints	Anchor Lugs Removal	Remarks
						PR-103	PR-102	PR-104			PR-140	PR-101	PR-101 or PR-140			PR-101		
		L, R, or B	FT	FT	IN	SY	SY	SY	SY	TON	SY	SY	No.	No.	No.	No.	No.	
	E26 HWY 4 TO 144																	
1	4+08	EB	6	11	8	7.33												
2	4+08	WB	6	11	8	7.33												
3	4+48	EB	5	11	8	6.11												
4	4+48	WB	5	11	8	6.11												
5	4+87	EB	6	11	8	7.33												
6	4+87	WB	6	11	8	7.33												
7	5+30	EB	4	4	8	1.78												
8	5+30	WB	4	4	8	1.78												Rumble Strip
9	5+69	WB	118	11	8	144.22												
10	6+46	EB	41	11	8	50.11												
11	8+84	EB	4	5	8	2.22												
12	9+04	WB	4	11	8	4.89												
13	9+04	EB	4	11	8	4.89												
14	33+09	EB	4	11	8	4.89												
15	33+83	EB	53	11	8	64.78												
16	34+96	EB	17	11	8	20.78												
17	36+67	EB	4	4	8	1.78												
18	37+08	WB	4	11	8	4.89												
19	38+66	EB	4	11	8	4.89												
20	38+66	WB	4	11	8	4.89												
21	39+41	WB	15	5	8	8.33												
22	39+41	EB	25	5	8	13.89												
23	48+24	WB	17	5	8	9.44												
24	48+81	WB	35	5	8	19.44												
25	51+12	EB	4	11	8	4.89												
26	51+49	EB	4	4	8	1.78												
27	51+49	WB	4	4	8	1.78												
28	51+89	WB	4	4	8	1.78												
29	51+89	EB	4	4	8	1.78												
30	54+23	EB	5	5	8	2.78												
31	55+41	EB	5	5	8	2.78												
32	56+98	EB	4	5	8	2.22												
33	59+41	EB	100	5	8	55.56												
34	60+61	EB	7	5	8	3.89												
35	61+01	EB	85	5	8	47.22												
36	66+37	EB	113	5	8	62.78												
37	66+99	WB	13	11	8	15.89												
38	68+66	EB	5	4	8	2.22												
39	70+08	EB	10	5	8	5.56												
40	70+32	EB	105	5	8	58.33												
41	71+68	WB	97	5	8	53.89												
42	73+72	WB	25	5	8	13.89												
43	74+49	EB	28	5	8	15.56												
44	87+68	WB	22	11	8	26.89												
45	89+20	WB	10	5	8	5.56												
46	97+09	WB	4	11	8	4.89												
47	97+74	EB	5	4	8	2.22												
48	104+20	WB	11	4	8	4.89												
49	107+47	WB	43	11	8	52.56												MAT
50	114+87	WB	87	11	8	106.33												MAT
51	114+87	EB	87	11	8	106.33												
52	117+57	EB	45	11	8	55.00												
53	131+18	WB	40	5	8	22.22												
54	133+21	EB	5	11	8	6.11												
55	133+26	EB	26	4	8	11.56												

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PROJECT NUMBER	STATE	FHWA REGION	FISCAL YEAR	SHEET NO.
FM-C037(68)--55-37	IOWA	7	2015	C4

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 effective 01-00-00

Location			Dimension			PCC Patches												
Count	Station or Milepost	Lane	Length	Width	Patch Thickness	With Dowels PR-103	Without Dowels PR-102	C R C PR-104	HMA Patches	Composite HMA	Subbase Patches PR-140	Subbase Patch w/ 'EF' Joint PR-101	Patch Subdrain PR-101 or PR-140	'CD' Joints	'CT' Joints	'EF' Joints PR-101	Anchor Lugs Removal	Remarks
	E26 HWY 4 TO 144	L, R, or B	FT	FT	IN	SY	SY	SY	SY	TON	SY	SY	No.	No.	No.	No.	No.	
56	141+21	WB	7	11	8	8.56												
57	142+89	WB	14	4	8	6.22												
58	145+45	WB	52	11	8	63.56												
59	147+41	WB	40	11	8	48.89												
60	147+81	WB	80	5	8	44.44												
61	149+02	WB	40	5	8	22.22												
62	150+17	WB	9	11	8	11.00												
63	154+48	EB	17	11	8	20.78												
64	155+06	EB	13	4	8	5.78												
65	160+22	WB	4	11	8	4.89												
66	160+62	EB	4	11	8	4.89												
67	161+44	EB	4	11	8	4.89												
68	166+71	EB	4	11	8	4.89												
69	167+09	WB	4	4	8	1.78												
70	167+32	EB	44	11	8	53.78												
71	169+11	EB	4	11	8	4.89												
72	169+11	WB	4	11	8	4.89												
73	169+92	EB	4	11	8	4.89												
74	170+19	EB	17	5	8	9.44												
75	173+11	WB	4	11	8	4.89												
76	173+50	EB	4	11	8	4.89												
77	180+90	WB	4	11	8	4.89												
78	181+70	WB	5	11	8	6.11												
79	183+69	WB	85	5	8	47.22												
80	186+03	WB	46	11	8	56.22												
81	194+85	EB	9	11	8	11.00												
82	194+85	WB	9	11	8	11.00												
83	195+52	WB	35	11	8	42.78												
84	198+37	EB	308	11	8	376.44												
85	198+97	WB	248	11	8	303.11												
86	201+16	EB	48	11	8	58.67												
87	201+64	EB	17	5	8	9.44												
88	201+64	WB	4	4	8	1.78												
89	201+81	EB	21	5	8	11.67												
90	203+48	EB	49	5	8	27.22												
91	203+96	WB	4	4	8	1.78												
92	204+37	EB	20	5	8	11.11												
93	204+75	EB	59	5	8	32.78												
						2522.22												

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PROJECT NUMBER	STATE	FHWA REGION	FISCAL YEAR	SHEET NO.
FM-C037(68)--55-37	IOWA	7	2015	C5

PATCHING TABULATION

SHEET NO. C6

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 effective 01-00-00

Count	Location: Station or Milepost	Location: Lane	Dimension: Length	Dimension: Width	Dimension: Patch Thickness	PCC Patches: With Dowels PR-103	PCC Patches: Without Dowels PR-102	PCC Patches: C R C PR-104	HMA Patches	Composite HMA	Subbase Patches PR-140	Subbase Patch w/ 'EF' Joint PR-101	Patch Subdrain PR-101 or PR-140	'CD' Joints	'CT' Joints	'EF' Joints PR-101	Anchor Lugs Removal	Remarks
		L, R, or B	FT	FT	IN	SY	SY	SY	SY	TON	SY	SY	No.	No.	No.	No.	No.	
	E26 HWY 4 TO 144																	
95	210+13	EB	28	11	8	34.22												
96	215+37	EB	4	11	8	4.89												
97	215+93	EB	42	11	8	51.33												
98	216+35	EB	25	5	8	13.89												
99	220+74	EB	213	11	8	260.33												
100	220+74	WB	213	11	8	260.33												
101	227+43	WB	97	5	8	53.89												
102	227+97	EB	4	11	8	4.89												
103	229+37	EB	61	5	8	33.89												
104	229+72	WB	26	11	8	31.78												
105	230+20	EB	69	4	8	30.67												
106	235+43	WB	40	11	8	48.89												
107	248+42	WB	4	11	8	4.89												
108	251+93	EB	7	11	8	8.56												
109	257+01	WB	28	11	8	34.22												
110	260+71	EB	30	4	8	13.33												
111	261+78	EB	4	4	8	1.78												
112	265+79	WB	4	11	8	4.89												
113	274+23	WB	36	11	8	44.00												
114	275+24	EB	55	11	8	67.22												
115	275+79	EB	25	5	8	13.89												
116	278+16	WB	33	11	8	40.33												
117	287+04	EB	56	11	8	68.44												
118	287+04	WB	56	11	8	68.44												
119	287+85	EB	42	11	8	51.33												
120	287+85	WB	42	11	8	51.33												
121	289+27	EB	62	11	8	75.78												
122	289+56	WB	45	11	8	55.00												
123	293+81	EB	4	4	8	1.78												
124	296+29	WB	4	11	8	4.89												
125	297+47	WB	4	11	8	4.89												
126	297+88	WB	4	4	8	1.78												
127	298+27	EB	4	11	8	4.89												
128	298+27	WB	4	4	8	1.78												
129	299+03	WB	7	11	8	8.56												
130	299+03	EB	7	11	8	8.56												
131	301+41	EB	4	11	8	4.89												
132	302+11	EB	21	11	8	25.67												
133	302+20	WB	17	11	8	20.78												
134	302+60	WB	4	11	8	4.89												
135	303+37	WB	4	11	8	4.89												
136	303+79	WB	5	11	8	6.11												
137	304+41	WB	36	11	8	44.00												
138	304+77	WB	74	5	8	41.11												
139	305+78	WB	112	5	8	62.22												
140	306+94	WB	4	11	8	4.89												
141	306+94	EB	4	11	8	4.89												
142	307+00	WB	51	5	8	28.33												
143	307+72	WB	177	5	8	98.33												
144	309+88	WB	342	5	8	190.00												
145	303+48	WB	57	5	8	31.67												
146	314+43	EB	12	11	8	14.67												
147	316+02	EB	5	11	8	6.11												
148	316+42	WB	4	11	8	4.89												
149	318+37	EB	6	11	8	7.33												
150	318+37	WB	6	11	8	7.33												
151	319+54	WB	6	11	8	7.33												
152	319+94	EB	4	11	8	4.89												
153	319+94	WB	4	11	8	4.89												
154	320+34	EB	4	11	8	4.89												
155	321+55	WB	5	11	8	6.11												
156	321+94	EB	4	11	8	4.89												
157	321+94	WB	4	4	8	1.78												

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PROJECT NUMBER	STATE	FHWA REGION	FISCAL YEAR	SHEET NO.
FM-C037(68)--55-37	IOWA	7	2015	C6

PATCHING TABULATION

SHEET NO. C7

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 effective 01-00-00

Location			Dimension			PCC Patches												
Count	Station or Milepost	Lane	Length	Width	Patch Thickness	With Dowels	Without Dowels	C R C	HMA Patches	Composite HMA	Subbase Patches	Subbase Patch w/ 'EF' Joint	Patch Subdrain	'CD' Joints	'CT' Joints	'EF' Joints	Anchor Lugs Removal	Remarks
						PR-103	PR-102	PR-104			PR-140	PR-101	PR-101 or PR-140			PR-101		
		L, R, or B	FT	FT	IN	SY	SY	SY	SY	TON	SY	SY	No.	No.	No.	No.	No.	
E26 HWY 144 To BOONE CO.																		
158	323+30	EB	5	11	8	6.11												
159	324+16	WB	20	4	8	8.89												
160	343+89	WB	19	11	8	23.22												
161	344+21	EB	29	11	8	35.44												
162	345+03	EB	4	11	8	4.89												
163	345+58	EB	4	11	8	4.89												
164	346+80	WB	4	11	8	4.89												
165	352+89	WB	27	11	8	33.00												
166	352+89	WB	27	11	8	33.00												
167	353+79	EB	5	4	8	2.22												
168	353+79	WB	4	4	8	1.78												
169	354+44	WB	4	5	8	2.22												
170	366+00	WB	57	11	8	69.67												
171	366+99	WB	70	11	8	85.56												
172	366+99 RADIUS	WB				102.90												
173	109+87	WB	5	11	8	6.11												
174	111+44	WB	31	11	8	37.89												
175	111+75	WB	140	5	8	77.78												
176	114+99	WB	32	11	8	39.11												
177	116+87	WB	4	5	8	2.22												
178	119+14	EB	17	5	8	9.44												
179	121+84	EB	8	4	8	3.56												
180	135+12	EB	96	5	8	53.33												
181	146++06	WB	70	5	8	38.89												
182	150+97	WB	4	11	8	4.89												
183	151+35	WB	4	11	8	4.89												
184	154+23	EB	38	4	8	16.89												
185	155+18	WB	137	11	8	167.44												
186	160+90	EB	16	4	8	7.11												
187	161+08	WB	11	11	8	13.44												
188	161+43	WB	13	4	8	5.78												
189	161+56	WB	22	11	8	26.89												
190	162+93	WB	40	11	8	48.89												
191	163+32	EB	28	5	8	15.56												
192	165+31	WB	37	5	8	20.56												
193	165+68	WB	4	11	8	4.89												
194	172+44	WB	80	11	8	97.78												
195	172+64	EB	60	11	8	73.33												
196	173+46	WB	25	11	8	30.56												
197	177+62	WB	33	5	8	18.33												
198	177+62	EB	58	11	8	70.89												
199	180+41	WB	12	4	8	5.33												
200	180+84	WB	44	11	8	53.78												
201	181+28	EB	65	5	8	36.11												
202	184+00	EB	22	11	8	26.89												
203	184+22	EB	70	5	8	38.89												
204	184+92	EB	12	11	8	14.67												
205	184+92	WB	4	11	8	4.89												
206	187+40	WB	4	11	8	4.89												
207	190+16	WB	31	11	8	37.89												
208	191+76	EB	22	11	8	26.89												
209	192+20	EB	18	11	8	22.00												
210	192+38	EB	52	5	8	28.89												
211	194+09	WB	36	11	8	44.00												
212	195+29	WB	4	11	8	4.89												
213	198+17	EB	22	5	8	12.22												
214	208+81	EB	4	4	8	1.78												

C:\2015PATCH\PATCHTAB.DWG

PROJECT NUMBER	STATE	FHWA REGION	FISCAL YEAR	SHEET NO.
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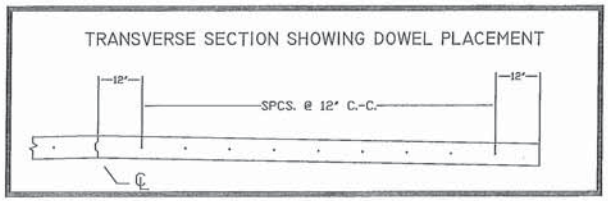
PATCHING TABULATION, DETAILS, AND TYPICAL CROSS-SECTIONS

SHEET NO. C8



NOTE: Existing pavements are 6" with natural granite coarse aggregate.

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PROJECT NUMBER	STATE	FHWA REGION	FISCAL YEAR	SHEET NO.
FM-C037(68)--55-37	IOWA	7	2015	C8