Patch #	Start Sta	End Sta	Offsets (ft) From		Offsets (ft) To		Length (ft.)	Width (ft.)	Area (sy)	Full or Partial Depth	Type I or II (Full Depth)
49	631+13	631+15	8	Lt	10	Lt	2	2	0.44	P	
50	631+14	631+17	8	Rt	10	Rt	3	2	0.67	P	
51	631+17	631+19	3	Lt	6	Lt	2	3	0.67	P	
52	631+21	631+24	3	Lt	5	Lt	3	2	0.67	P	
53	631+23	631+30	0	Rt	3	Rt	7	3	2.33	P	
54	631+24	631+27	9	Rt	11	Rt	3	2	0.67	P	
55	631+27	631+29	6	Rt	9	Rt	2	3	0.67	P	
56	631+33	631+35	4	Lt	9	Lt	2	5	1.11	P	
57	631+36	631+39	0	Lt	2	Lt	3	2	0.67	P	
58	631+37	631+40	8	Rt	11	Rt	3	3	1.00	P	
59	631+45	631+47	0	Lt	9	Lt	2	9	2.00	P	
60	631+50	631+53	7	Rt	10	Rt	3	3	1.00	P	
61	631+56	631+59	2	Rt	5	Rt	3	3	1.00	P	
62	631+58	631+60	5	Rt	8	Rt	2	3	0.67	P	
63	631+71	631+73	2	Rt	5	Rt	2	3	0.67	P	
64	631+77	631+79	7	Lt	10	Lt	2	3	0.67	P	
65	631+82	631+85	0	Rt	4	Rt	3	4	1.33	P	
66	631+86	631+89	0	Rt	2	Rt	3	2	0.67	P	
67	631+87	631+90	9	Rt	11	Rt	3	2	0.67	P	
68	631+91	631+93	6	Lt	10	Lt	2	4	0.89	P	
69	631+95	632+00	7	Rt	10	Rt	5	3	1.67	P	
70	632+07	632+15	6	Rt	10	Rt	8	4	3.56	P	
71	632+15	632+17	7	Lt	10	Lt	2	3	0.67	P	
72	632+23	632+25	8	Lt	10	Lt	2	2	0.44	P	
73	632+25	632+27	0	Lt	3	Lt	2	3	0.67	P	
74	632+31	632+33	0	Rt	4	Rt	2	4	0.89	P	
75	632+36	632+38	6	Rt	9	Rt	2	3	0.67	P	
76	632+43	632+46	1	Lt	4	Lt	3	3	1.00	P	
77	632+44	632+46	4	Rt	9	Rt	2	5	1.11	P	
78	632+51	632+54	10	Lt	12	Lt	3	2	0.67	P	
79	632+62	632+65	0	Rt	2	Rt	3	2	0.67	P	
80	632+63	632+66	4	Rt	9	Rt	3	5	1.67	P	
81	632+65	632+67	9	Lt	12	Lt	2	3	0.67	P	
82	632+69	632+71	5	Rt	7	Rt	2	2	0.44	P	
83	632+72	632+76	4	Lt	7	Lt	4	3	1.33	P	
84	632+75	632+77	7	Rt	10	Rt	2	3	0.67	P	
85	632+78	632+80	1	Rt	4	Rt	2	3	0.67	P	
86	632+80	632+86	0	Rt	2	Rt	6	2	1.33	P	
87	632+85	632+88	0	Lt	4	Lt	3	4	1.33	P	
88	632+86	632+88	4	Rt	10	Rt	2	6	1.33	P	
89	632+89	632+92	4	Rt	9	Rt	3	5	1.67	P	
90	632+92	632+98	0	Rt	4	Rt	6	4	2.67	P	
91	632+92	633+00	0	Lt	10	Lt	8	10	8.89	P	
92	632+96	633+00	7	Rt	11	Rt	4	4	1.78	P	
93	633+01	633+04	0	Rt	10	Rt	3	10	3.33	P	
94	633+03	633+06	3	Lt	9	Lt	3	6	2.00	P	
95	633+10	633+12	8	Lt	10	Lt	2	2	0.44	P	
96	633+13	633+16	4	Rt	7	Rt	3	3	1.00	P	
97	633+17	633+19	1	Rt	4	Rt	2	3	0.67	P	
98	633+18	633+22	2	Lt	7	Lt	4	5	2.22	P	
99	633+24	633+37	10	Lt	2	Lt	13	8	11.56	F	Type II

Patch #	Start Sta	End Sta	Offsets (ft) From		Offsets (ft) To		Length (ft.)	Width (ft.)	Area (sy)	Full or Partial Depth	Type I or II (Full Depth)
100	633+24	633+30	7	Rt	10	Rt	6	3	2.00	P	
101	633+36	633+39	7	Rt	10	Rt	3	3	1.00	P	
102	633+39	633+47	0	Rt	10	Rt	8	10	8.89	F	Type II
103	633+40	633+46	0	Lt	9	Lt	6	9	6.00	P	

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USER NAME = cdl	DESIGNED - CTW	REVISED -	
	CHECKED - CDL	REVISED -	
PLOT SCALE = 0:2.0000 ':' / IN.	DRAWN - DP	REVISED -	
PLOT DATE = 5/9/2014	DATE - 5/9/2014	REVISED -	

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

DECK PATCHING SURVEY UNIT 2
STRUCTURE NO. 079-0019
SHEET NO. 9 OF 13 SHEETS

F.A.S RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
858	12VB-11	RANDOLPH	72	42
		CONTRACT NO. 76409		
		ILLINOIS FED. AID PROJECT		

PRINT DATE: 5/9/2014 7:82:34 AM z:\11815 bla idot roots road\dgn\bridge\final\plotsheets\079819-858-639-Deck_Patching_Survey_Uni2.dgn