

Span #	Component	Location (ft. from nearest bent, etc)	Bent #	Defect Description	Length(ft.)	Width(ft.)	*Depth(ft.)
114	Girder 2	at bent, bottom left flange	113	Delam at patch	2.5	0.5	0.5
114	Lt. Deck Overhang	at bent	113	Delam	1	1	0.167
114	Lt. Deck Overhang	mid span	114	Spalling/rebar exposed	0.75	0.75	0.167
114	Under Deck	bay 3, 5' from bent	114	Spalling/rebar exposed	1.25	0.5	0.167
114	End Diaphragm	bay 1	114	Spalling/rebar exposed	0.5	0.5	0.167
115	Girder 2	4' from bent, bottom right flange	114	Delam	1.5	1	0.167
115	End Diaphragm	at left overhang	115	Spalling/rebar exposed	1.5	0.5	0.5
115	Girder 3	2' from bent, bottom right flange	115	Delam at patch	1.75	0.5	0.5
115	Girder 4	8' from bent, bottom face	115	Delam at patch	6	1.25	0.5
115	Under Deck	bay 1, near bent	115	Spalling/rebar exposed	0.5	0.5	0.167
116	Under Deck	bay 2	116	Spalling/rebar exposed	0.5	0.5	0.167
116	Under Deck	bay 3	116	Delam	1	0.75	0.167
116	Under Deck	bay 3	116	Delam	0.75	0.75	0.167
116	Int. Diaphragm	bay 2	116	(x2)Spalling/rebar exposed	2	0.5	0.167
116	Under Deck	bay 2, near bent	116	Spalling/rebar exposed; delam	5	1	0.167
116	Lt. Deck Overhang	mid span	116	Spalling/rebar exposed	0.75	0.75	0.167
116	Lt. Deck Overhang	mid span	116	Spalling/rebar exposed	1	1	0.167
116	Under Deck	bay 1	116	Spalling/steel exposed	0.5	0.5	0.167
117	Rt. Deck Overhang	at bent	116	Delam	1	1	0.167
117	Rt. Deck Overhang	at bent	116	Delam	0.75	0.75	0.167
117	Under Deck	bay 1, near bent	116	(x1)Spalling/rebar exposed; (x1)Delam	2	1.5	0.167
117	Girder 1	4' from bent, bottom right flange	116	Spalling/strand exposed	2	0.5	0.5
117	Girder 3	17' from bent, bottom face	116	Spalling/steel exposed	0.5	0.5	0.167
117	Girder 2	1' from bent, bottom left flange	117	Spalling	2.25	0.5	0.5
118	Under Deck	bay 3	117	Delam	1	1	0.167
118	Int. Diaphragm	bay 2, bottom face	118	Spalling/rebar exposed	1.75	0.75	0.5
118	Lt. Deck Overhang	near bent	118	Spalling/rebar exposed	0.5	0.5	0.167
118	Under Deck	bay 1	118	Delam	0.75	0.5	0.167
119	Girder 3	12' from bent, bottom left flange	119	Spalling/strands exposed	1.25	0.5	0.5
119	Under Deck	bay 2, 8' from bent	119	(x3)Spalling/rebar exposed	2.5	1	0.167
119	End Diaphragm	bay 2	119	Spalling/rebar exposed	2	1	0.5
120	End Diaphragm	bay 2	119	Spalling/rebar exposed	2	1	0.5
120	Girder 3	at bent, bottom left flange	119	Spalling/strands exposed behind bearing	1	0.75	0.25
120	Girder 3	at bent, bottom face	120	Delam at patch	1.25	0.5	0.5
120	Lt. Deck Overhang	at bent, both spans	120	(x2)Spalling/rebar exposed;(x2)Delam	1.75	0.75	0.25
120	Under Deck	bay 1, 2' & 6' from bent	120	(x2)Spalling/rebar exposed	1.75	1.5	0.167
120	Under Deck	bay 2, 5' from bent	120	Spalling/rebar exposed;delam	1	0.75	0.167
120	Girder 2	at bent, bottom right flange	120	Spalling/strands exposed	1.5	0.5	0.5
120	Girder 3	at bent, bottom face	120	Delam	2	1.75	0.167
120	Rt. Deck Overhang	at bent, both spans	120	Spalling/rebar exposed; delam	1.5	1.5	0.167
121	Girder 4	16' from bent, bottom left flange	121	Spalling; delam at patch	1	0.5	0.5
121	Under Deck	bay 3, near bent	121	(x2)Delam	1.5	1.5	0.167
121	Under Deck	bay 2, near bent	121	Delam	1	1	0.167
121	Under Deck	bay 2, near bent	121	(x3)Spalling/rebar exposed	1.5	1	0.167
121	Girder 3	at bent, bottom flange	121	Delam at patch	2	1	0.33
121	Girder 2	at bent, bottom flange	121	Delam at patch	2	1	0.33
121	Lt. Deck Overhang	near mid span	121	Spalling/rebar exposed; delam	5	2	0.167
121	Lt. Deck Overhang	near bent	121	Spalling/steel exposed	0.75	0.33	0.167
122	Under Deck	bay 1, near bent	121	Spalling/rebar exposed	0.75	0.75	0.167
122	Under Deck	bay 1, near bent	122	(x2)Spalling/rebar exposed; delam	1.75	1	0.167
122	Under Deck	bay 3, 12' from bent	122	Spalling/rebar exposed	1	0.75	0.167
122	Under Deck	bay 3, 4' from bent	122	Spalling/rebar exposed	1.75	1.75	0.167
122	Under Deck	bay 2, near bent	122	Spalling/rebar exposed; delam	4	1	0.167
122	Girder 2	8' from bent, bottom face	122	Spalling/strands exposed	1.25	0.75	0.25
123	Girder 3	at bent, bottom right flange	123	Spalling; delam at patch	1.5	0.5	0.5
123	End Diaphragm	bay 1	123	Spalling/rebar exposed	1.75	1	0.25
124	Girder 4	16' from bent	123	Delam and cracking	1	0.5	0.5
124	Rt. Deck Overhang	near mid span	123	Spalling/rebar exposed	0.75	0.33	0.167
124	Under Deck	bay 3	123	(x2)Delam	1.25	1.25	0.167
124	Lt. Deck Overhang	mid span	124	(x3)Spalling/rebar exposed	1.75	0.75	0.167
124	Girder 3	4' from bent	124	Delam at patch	1.5	0.5	0.5
124	Girder 3	1' from bent, bottom left flange	124	Delam at patch	0.75	0.75	0.167
124	Girder 1	at bent, bottom right flange	124	Spalling/strands exposed	2	0.75	0.5
124	Girder 2	4' from bent, bottom right flange	124	Spalling; delam	1.5	0.5	0.5
124	Under Deck	bay 1	124	Spalling/rebar exposed	0.75	0.75	0.167
124	Girder 2	near bent, bottom left flange	124	Delam at patch	1.25	0.5	0.5
125	Rt. Deck Overhang	at bent	124	Spalling/rebar exposed	0.5	0.5	0.167
125	End Diaphragm	bay 2	124	Spalling/rebar exposed	1	0.75	0.5
125	Lt. Deck Overhang	at bent	124	Spalling/rebar exposed	0.75	0.5	0.167
125	Under Deck	bay 3	124	Spalling/rebar exposed; delam	1	1	0.167
125	Girder 3	at bent, bottom left flange	124	Spalling/strands exposed (10% loss)	3	0.5	0.33
125	Girder 4	1' from bent, bottom right flange	124	Delam at patch	2.5	0.75	0.5
125	Girder 2	24' from bent, bottom left flange	124	Spalling/strands exposed	1.75	0.5	0.5
125	Lt. Deck Overhang	6' from bent	125	Spalling/rebar exposed	0.5	0.5	0.167
126	Girder 2	6' & 8' from bent, bottom right flange	125	(x2)Spalling/strands exposed (10% loss)	4.25	0.5	0.5
126	Under Deck	bay 1, near bent	126	Spalling/rebar exposed	1	1	0.167
126	Girder 4	8' from bent, bottom face	126	Spalling/steel exposed	0.5	0.5	0.167
126	Girder 2	at bent, bottom left flange	126	Spalling/strands exposed behind bearing	1	1	0.33
126	Girder 2	at bent, bottom right flange	126	Delam at patch	1	0.5	0.5

Span #	Component	Location (ft. from nearest bent, etc)	Bent #	Defect Description	Length(ft.)	Width(ft.)	*Depth(ft.)
126	Girder 1	1' from bent, bottom right flange	126	Delam	1	0.5	0.5
126	Girder 2	17' from bent	126	Delam at patch	4	0.75	0.75
126	Girder 2	at bent, bottom right flange	126	Delam behind bearing	0.75	0.75	0.25
127	Girder 2	at bent, bottom right flange	126	Spalling/strands exposed behind bearing	0.75	0.75	0.25
127	Lt. Deck Overhang	near bent	126	Spalling/rebar exposed	0.75	0.75	0.167
127	Under Deck	bay 3, 6' from bent	126	Spalling/rebar exposed	0.75	0.75	0.167
127	Lt. Deck Overhang	6' from bent	126	Delam	1	1	0.167
127	Lt. Deck Overhang	2' from bent	126	Spalling/rebar exposed	2.25	2.25	0.25
127	Girder 2	21' from bent, bottom left flange	126	Spalling/strands exposed	1.75	0.75	0.5
127	Girder 4	18' from bent, bottom left flange	126	Delam at patch	1.25	0.5	0.5
127	Girder 2	6' from bent, bottom right flange	127	Spalling; delam at patch	2	0.75	0.5
127	Lt. Deck Overhang	5' from bent	127	Spalling/rebar exposed	1.5	1.5	0.167
127	Girder 4	12' from bent, bottom left flange	127	Delam at patch	1	0.5	0.5
127	Under Deck	bay 2, 8' from bent	127	(x3)Spalling/rebar exposed	3.5	1.5	0.167
128	Girder 4	1' from bent, bottom left flange	127	Spalling/strands exposed (30% loss)	3	1	0.5
128	Under Deck	bay 1, 4' from bent	128	(x3)Spalling/rebar exposed	2	0.75	0.25
128	Under Deck	bay 3	128	Spalling/rebar exposed	0.5	0.5	0.167
128	Girder 4	25' from bent, bottom face	128	Spalling/strands broken	5	1	1
129	Girder 2	at bent, bottom left flange	128	Cracking	0.75	0.5	0.167
129	Girder 4	at bent, bottom left flange	128	Spalling/strands exposed (20% loss)	3.25	1	0.5
129	Girder 4	22' from bent, bottom face	128	Spalling/broken strands	7	1	1
129	Lt. Deck Overhang	near bent	128	Spalling/rebar exposed	1.25	0.5	0.167
129	Girder 2	6' from bent, bottom face	129	Spalling	1.75	1.75	0.167
129	Girder 3	10' from bent	129	Delam at patch	1	0.5	0.5
129	Girder 1	mid span, bottom face	129	Spalling/rebar exposed	1	0.75	0.167
129	Under Deck	bay 2, 5' from bent	129	Spalling/rebar exposed	1	1.25	0.167
130	Girder 2	6' from bent	129	Spalling	1.5	0.75	0.167
130	Girder 2	5' from bent, bottom face	130	Delam	2.25	0.75	0.5
130	Lt. Deck Overhang	near bent	130	(x2)Spalling/rebar exposed	1.5	1.5	0.167
130	Lt. Deck Overhang	near bent	130	Delam	1	1	0.167
131	End Diaphragm	at left overhang	130	Spalling/rebar exposed	1	0.5	0.167
132	Girder 4	8' from bent, bottom left flange	131	Delam	1.25	0.5	0.5
132	Under Deck	bay 2	131	(x2)Spalling/rebar exposed	1	0.75	0.167
132	Under Deck	bay 2	132	(x4)Spalling/rebar exposed	2	1.5	0.167
132	Under Deck	bay 2	132	Spalling/rebar exposed	0.5	0.5	0.167
133	Lt. Deck Overhang	near mid span	133	Delam	0.75	0.75	0.167
133	Under Deck	bay 3, at bent	133	Spalling/rebar exposed	0.75	0.75	0.167
134	Under Deck	bay 3	133	Spalling/rebar exposed	0.75	0.75	0.167
134	Girder 1	10' from bent, bottom right flange	133	Spalling/strands exposed	3	0.75	0.33
134	Girder 2	at bent, bottom face	134	Spalling/strands exposed (90% loss)	3.5	1.25	0.5
134	Under Deck	bay 2, 8' from bent	134	Spalling/rebar exposed	1.25	1.25	0.167
134	Rt. Deck Overhang	near bent	134	Spalling/rebar exposed	1	0.5	0.167
134	Rt. Deck Overhang	at bent	134	Delam	0.75	0.75	0.167
135	Girder 2	at bent, bottom left flange	134	Spalling/strands exposed behind bearing	1.25	0.75	0.167
135	Under Deck	bay 1, 5' from bent	135	Spalling/rebar exposed	1.25	1.25	0.167
136	Under Deck	bay 3, at bent	135	Spalling/rebar exposed	1.25	1	0.167
136	Rt. Deck Overhang	5' from bent	136	Spalling/rebar exposed	0.75	0.5	0.167
137	Girder 2	at bent, bottom right flange	136	Spalling/strands exposed behind bearing	1	0.5	0.33
137	Girder 3	at bent, bottom flange	136	Delam, possibly at patch	1	1	0.167
137	Girder 4	12' from bent, bottom left flange	136	Spalling/strands exposed	2.25	0.33	0.33
137	End Diaphragm	bay 2	136	Spalling/rebar exposed	2.75	1.25	1
137	Girder 2	21' from bent, bottom right flange	136	Spalling/strands exposed (10% loss)	1.5	0.5	0.33
137	Rt. Deck Overhang	10' from bent	137	Spalling/rebar exposed	1	0.75	0.167
137	Under Deck	bay 1, near bent	137	(x3)Spalling/rebar exposed	1.5	1	0.167
137	Lt. Deck Overhang	near bent	137	Delam	1	1	0.167
138	Under Deck	bay 3, near mid span	137	Spalling/steel exposed	0.5	0.5	0.167
138	Girder 2	18' from bent, bottom face	137	Spalling/strands exposed (40% loss)	3.25	1	0.33
138	Girder 2	21' from bent, bottom face	137	Spalling/strands exposed (10% loss)	2.5	0.75	0.167
138	Girder 3	8' from bent	137	Delam at patch	2.5	1	0.75
138	Girder 4	2' from bent, bottom left flange	137	Spalling/strands exposed (20% loss)	3	1.25	0.167
138	Under Deck	bay 3	138	Spalling/steel exposed	0.5	0.5	0.167
138	Under Deck	bay 2	138	Spalling/rebar exposed	0.5	0.5	0.167
138	Girder 2	10' from bent	138	Delam at patch	1.25	0.5	0.5
138	End Diaphragm	at left overhang	138	Spalling/rebar exposed	1	0.75	0.33
139	Girder 1	1' from bent, bottom right flange	138	Spalling/strands exposed	1.75	0.5	0.5
139	Rt. Deck Overhang	at bent	138	Spalling/rebar exposed	0.5	0.5	0.167
139	Under Deck	bay 1, at bent	139	Delam	0.75	0.75	0.167
139	Under Deck	bay 1	139	Spalling	0.75	0.75	0.167
139	Girder 4	2' from bent, bottom left flange	139	Spalling/strands exposed (20% loss)	2	0.5	0.5
140	Under Deck	bay 2	139	Spalling/rebar exposed	0.5	0.5	0.167
140	Lt. Deck Overhang	both span, at bent	140	Spalling/rebar exposed	1.25	1	0.167
140	Under Deck	bay 2, 6' from bent	140	(x2)Spalling/rebar exposed	0.75	0.75	0.167
140	Girder 2	at bent	140	Spalling/strand exposed;delam at patch	1.5	0.5	0.5
140	Lt. Deck Overhang	near mid span	140	Spalling/rebar exposed	0.75	0.5	0.167
140	Lt. Deck Overhang	N Face	140	Spalling/rebar exposed	1.25	0.75	0.167
141	Under Deck	bay 1, 2' from bent	140	(x3)Spalling/rebar exposed	3	1.25	0.25
141	End Diaphragm	bay 3	140	Spalling/rebar exposed	0.5	0.5	0.167
141	End Diaphragm	bay 1	140	Delam and cracking	1.5	0.5	0.25
141	Girder 2	3' from bent, bottom right flange	140	Delam at patch	2.5	1	0.75

DRAWN BY : _____ DATE : ____-____-____
 CHECKED BY : _____ DATE :