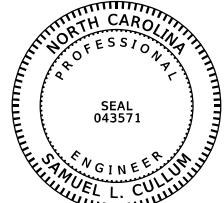


Span #	Component	Location (ft. from nearest bent, etc)	Bent #	Defect Description	Length(ft.)	Width(ft.)	*Depth(ft.)
234	Girder 3	at bent, bottom left flange	234	Spalling/strands exposed behind bearing	0.5	0.5	0.167
234	Girder 4	at bent, bottom left flange	234	Spalling/strands exposed behind bearing	0.5	0.5	0.167
235	Girder 1	at bent, bottom right flange	235	Spalling/strands exposed behind bearing	0.75	0.5	0.25
236	Girder 3	3' from bent	235	Delam	0.25	0.25	0.167
235	Girder 2	2' from bent, right face	235	Spalling/rebar exposed	0.5	0.33	0.167
235	Girder 4	at bent, bottom right flange	235	Spalling/strands exposed behind bearing	0.75	0.75	0.33
236	Girder 3	at bent, bottom left flange	236	Spalling/strands exposed behind bearing	0.5	0.5	0.33
237	Girder 1	mid span, bottom face	237	Spalling	0.75	0.33	0.167
238	Girder 1	at bent, bottom left flange	238	Spalling/strands exposed behind bearing	0.75	0.5	0.25
238	Girder 2	17' from bent	238	(x2)Delam	1	0.5	0.167
239	Girder 2	20' from bent	239	Spalling/strands exposed	2.5	0.5	0.5
239	Girder 2	22' from bent	239	Spalling/strand exposed	0.75	0.5	0.167
240	Girder 3	20' from bent	239	Spalling	0.5	0.167	0.167
240	Girder 3	at bent, bottom left flange	240	Spalling/strands exposed behind bearing	1	0.75	0.5
241	Girder 3	1' from bent, bottom left flange	241	Delam	1.25	1	0.167
241	Girder 3	at bent, bottom right flange	241	Spalling/strands exposed behind bearing	0.75	0.5	0.25
242	Girder 3	at bent, bottom right flange	242	Spalling/strands exposed behind bearing	0.75	0.75	0.5
246	Girder 3	at bent, bottom left flange	246	Spalling/strands exposed behind bearing	0.75	0.75	0.25
247	Rt. Deck Overhang	at bent	247	Spalling/rebar exposed	0.75	0.33	0.167
248	Lt. Deck Overhang	10' from bent	247	Spalling/rebar exposed	2.5	2.25	0.25

PROJECT NO. B-5937  
 CURRITUCK/DARE COUNTY  
 STATION: BRIDGE NO. 16

DocuSigned by:  
*Samuel Cullum*  
 19C97095C75A467...  
  
 12/13/2016

STATE OF NORTH CAROLINA  
 DEPARTMENT OF TRANSPORTATION  
 RALEIGH  
 SUPERSTRUCTURE DEFICIENCIES  
 (6 OF 6)

DRAWN BY : T.S. CHILDRESS DATE : 10-16  
 CHECKED BY : - DATE : -  
 DESIGN ENGINEER OF RECORD: - DATE : -

REVISIONS						SHEET NO.
NO.	BY:	DATE:	NO.	BY:	DATE:	
1			3			S-279
2			4			TOTAL SHEETS

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED