GUARDRAIL SUB-SUMMARY

FHWA REGION	STATE	PROJECT	
5	OHIO		

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LAKE COUNTY
LAK-2-0.00

REFERENCE No.	STATION FROM	STATION TO	SIDE	202 GUARDRAIL REMOVED	202 BARRIER GUARDRAIL REMOVED	202 ANCHOR ASSEMBLY REMOVED	606 GUARDRAIL TYPE 5		606 ANCHOR ASSEMBLY TYPE A		606 ANCHOR ASSEMBLY TYPE T	606 BRIDGE TERMINAL ASSEMBLY, TYPE D	606 BRIDGE TERMINAL ASSEMBLY, TYPE E	606 BRIDGE TERMINAL ASSEMBLY, TYPE J	606 BRIDGE TERMINAL ASSEMBLY, TYPE A	301 BITUMINOUS AGGREGATE BASE, AS PER PLAN	SPECIAL HERBICIDES FOR WEED CONTROL	202 CONCRETE BARRIER REMOVED
				L.F.	L.F.	EACH	L.F.		EACH		EACH	EACH	EACH	EACH	EACH	C.Y.	S.Y.	L.F.
	CITY OF EUCLID																	
1-G	99+40.5	99+60	RT.	19.5														
2-G	99+97	100+40	LT.	43														
	TOTAL- CITY OF EUCLID			62.5														
	CITY OF WICKLIFFE																	
1A-G	99+60	100+03	RT.	43														
2A-G	100+40	100+72	LT.	32														
3-G	103+65	106+15	℄	400		2												
4-G	104+65	106+15	LT.	125		1	112.5		1		1					6	71	
5-G	109+60	115+85	RT.	600		1	587.5		1							23	277	
6-G	110+00	116+08	LT.	612.5			600				1					23	272	
7-G	113+45	116+15	℄	237.5	37.5													
8-G	117+92	7+60 (A-4)	RT.	1025			1012.5				1					38	455	
9-G	117+82	119+94.5	℄	137.5	75													
10-G	118+15	12+85 (A-1)	LT.	1625			1675		1							63	760	
11-G	122+43	122+93	℄	50														
12-G	122+68	123+18	℄	50														
13-G	124+52.5	128+90	RT.	375			362.5		1							14	172	
14-G	126+50	129+00	℄	225	25													10
15-G	126+94	129+00	℄	200														10
16-G	5+35 (A-1℄A-2)	6+15 LLOYD RD. CONN.	℄		1287.5													
17-G	129+03	11+50(A-1℄A-2	LT.	1137.5			237.5				1					10	111	
18-G	0+50	4+40 LLOYD RD. CONN.	RT.	300			262.5		1		1					11	138	
19-G	6+58(A-4 LT.)	4+40 LLOYD RD. CONN. RT.		237.5			200		1		1							
20-G	1+45	3+70 LLOYD RD. CONN.	LT.	175			187.5		1		1					8	100	
21-G	130+92	137+00	RT.	612.5			600				1					23	272	
22-G	130+90	133+75	℄	137.5	150													10
23-G	131+25	139+00	LT.	687.5		1	750		1							29	349	
24-G	148+00	155+05	RT.	625		1	687.5		1							27	321	
25-G	148+90	155+08	LT.	612.5			600				1					23	272	
26-G	152+40	155+25	℄	125	162.5													
27-G	157+10	163+60	LT.	625		1	612.5		1							24	288	
28-G	156+90	159+65	℄	125	150													
29-G	157+07	162+57.5	RT.	550			537.5				1					21	244	
30-G	4+20(B-4)	5+70(B-4)	RT.	125		1	112.5		1		1					6	71	
30A-G	7+00(B-4)	18+62(B-4)	RT.	1162.5			850		1		1					33	394	
31-G	180+75	182+75	℄	300		2												
32-G	4+50 (B-1)	12+00(B-1)	LT.	700			750				1					28	339	
33-G	184+45	194+65	RT.	907.5			995		1							38	453	
34-G	186+55	192+70	LT.	615			602.5				1					23	273	
35-G	192+10	193+82	℄	22	150													
	TOTAL- CITY OF WICKLIFFE			15644.5	2037.5	10	12335.0		13		14					471	5632	30
	CITY OF WILLOWICK																	
32A-G	12+00(B-1)	13+00(B-1)	LT.				62.5		1									
33A-G	194+65	194+70	RT.	5			5											
34A-G	192+70	194+93	LF.	222.5			222.5											
35A-G	193+82	195+00	℄	115.5														
36-G	196+97	206+25	RT.	925			912.5				1					35	411	
37-G	196+90	199+30	℄	137.5	100													
38-G	197+20	208+00	LT.	950		1	1062.5		1							41	488	
39-G	12+45 (B-3)	19+57.5(B-3)	LT.	712.5														
40-G	8+00 (B-3)	18+50(B-3)	RT.	1000														
41-G	212+55	215+05	℄	400		2												
42-G	213+55	215+05	LT.	125		1	112.5		1		1					6	71	
	TOTAL- CITY OF WILLOWICK			4593.0	100	4	2377.5		3		2					82	970	

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				L.F.	L.F.	EACH	L.F.		EACH		EACH	EACH	EACH	EACH	EACH	C.Y.	S.Y.
	CITY OF EASTLAKE																
43-G	225+50	233+87	RT.	737.5			812.5		1							31	377
44-G	226+55	234+93	LT.	837.5			825				1					31	372
45-G	231+65	234+65	℄	200	100												
46-G	235+97	245+97.5	RT.	1000			987.5				1					38	444
47-G	236+25	238+75	℄	137.5	100												
48-G	237+00	247+00	LT.	900		1	975		1							37	449
49-G	254+87.5	256+37.5	RT.	100		1	125		1							17	202
50-G	255+63	256+13	℄	50													
51-G	256+07	256+32	℄	25													
52-G	257+65	260+00	℄	150	87.5												
53-G	258+35	260+22	LT.	12.5			12.5				1					7	83
54-G	260+15	260+75	RT.	12.5							1						
55-G	260+50	263+25	℄	137.5	112.5												
56-G	263+50	265+00	LT.	62.5		1	125		1							13	163
57-G	262+50(C-4)	263+75(C-4)	LT.	100		1	100		1							24	285
58-G	262+50(C-4 RT.)	238+15(S.R.91 LT.)		125		1	150		1				1			24	293
59-G	265+75	270+87	RT.	875		1	100		1		1					18	221
60-G	269+30	271+80	℄	400		2											
61-G	270+30	273+25	LT.	87.5		1	100		1		1					11	138
62-G	268+00(C-1)	271+85(C-1)	RT.	400					1								
63-G	268+00(C-1)	272+00	LT.	12.5							1					16	194
64-G	273+00(C-2LT.)	277+50(C-2RT.)		37.5		1	125		1							19	230
65-G	272+55(C-2)	276+65(C-2)	RT.	425		1			1								
66-G	270+88(C-3)	274+00(C-3)	LT.	312.5							1						
67-G	238+50(S.R.91)	274+00(C-3)	RT.	37.5			25				1			1		20	239
68-G	280+60	281+10	℄	50													
69-G	280+90	281+40	℄	50													
70-G	281+42	282+92	LT.	100		1	112.5		1		1					6	71
71-G	282+50	291+30	RT.	475		1	462.5		1			1				33	399
72-G	284+75	292+25	LT.	462.5			325				1			1		13	150
73-G	289+05	291+80	℄	137.5	125												
74-G	292+95	8+15 (D-7)	RT.	1450			1437.5				1			1		54	644
75-G	293+30	296+30	℄	137.5	150												
76-G	293+80	6+20(D-1)	LT.	1150			1050		1			1				40	482
77-G	300+60	301+10	℄	50													
78-G	300+90	301+40	℄	50													
79-G	302+75	308+25	RT.	550			500		1							19	233
80-G	304+57	305+07	LT.	100													
81-G	3+90(D-2RT.)	309+50	LT.	700			687.5				1					26	311
82-G	307+70	308+80	℄		112.5												
	TOTAL- CITY OF EASTLAKE			11850.0	787.5	13	9037.5		15		13	2	1	3		497	5980
	CITY OF WILLOUGHBY																
79A-G	308+25	310+87.5	RT.	262.5			262.5									10	117
81A-G	309+50	309+62	LT.	12.5			12.5									1	6
82A-G	308+80	310+50	℄	137.5	37.5												
83-G	313+67	2+00(D-6)	RT.	450			437.5				1					17	200
84-G	312+85	315+70	℄	150	137.5												
85-G	312+55	5+00(D-3)	LT.	400			637.5		1							25	299
86-G	7+00(D-4)	7+50(D-4)	RT.	50													
87-G	316+80	317+30	℄	50													
88-G	317+10	317+50	℄	50													
89-G	319+60	320+10	℄	50													
90-G	319+90	320+40	℄	50													
91-G	319+72	321+22	LT.	50			112.5		1		1					6	71
92-G	326+75	328+25	LT.	50			112.5		1		1					6	71
93-G	135+00	154+13	LT.	1450			1900				1					71	850
94-G	135+30	136+30	℄	75	25												
95-G	135+60	136+60	℄	75	25												
96-G	135+00	154+50	RT.	1600			1925		1							72	871
97-G	138+18	139+05	℄	75	12.5												
98-G	138+63	139+50	℄	75	12.5												
99-G	151+71	154+58	℄	212.5	62.5												