GUARDRAIL SUB-SUMMARY

FHWA REGION	STATE	PROJECT	
5	OHIO		

LAKE COUNTY
LAK-2-6.14

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REFERENCE No.	STATION FROM	STATION TO	SIDE	202 GUARDRAIL REMOVED	202 BARRIER GUARDRAIL REMOVED	606 GUARDRAIL TYPE 5	606 GUARDRAIL TYPE 5 BARRIER DESIGN	606 ANCHOR ASSEMBLY TYPE A	606 ANCHOR ASSEMBLY TYPE A BARRIER DESIGN	606 ANCHOR ASSEMBLY TYPE T	606 BRIDGE TERMINAL ASSEMBLY, TYPE D	606 BRIDGE TERMINAL ASSEMBLY, TYPE E	606 BRIDGE TERMINAL ASSEMBLY, TYPE J	606	301 BITUMINOUS AGGREGATE BASE, AS PER PLAN	SPECIAL HERBICIDES FOR WEED CONTROL
				L.F.	L.F.	L.F.	L.F.	EACH	EACH	EACH	EACH	EACH	EACH		C.Y.	S.Y.
CITY	OF MENTOR															
117-G	233+75	235+25	LT.	100		112.5		1		1					6	71
118-G	235+25	236+75	RT.	75		112.5		1		1					6	71
119-G	247+30	249+30	RT.	200												
120-G	248+60	250+35	LT.	175												
120A-G	252+75	254+25	RT.			112.5		1		1					6	71
121-G	255+02	255+52	RT.	100												
122-G	6+40(F-1)	37+50(S.R.306)	LT.	1050		1087.5		1		1					42	505
123-G	8+30(F-2RT.)	31+82(SR306LT.)		825		287.5		1				1			12	139
124-G	262+22	262+60	LT.	75												
125-G	262+15	264+65	RT.	162.5		212.5		1		1					9	116
126-G	263+00	266+50	℄	250	50	600			2							
127-G	264+87.5	267+25	LT.	200		200		1		1					9	110
128-G	266+78	267+28	RT.	100												
129-G	5+00 (F-6)	27+32 (SR306)	LT.	675		350		1					1		18	216
130-G	5+50(F-6RT.)	22+25(SR306LT)		400		400		2							16	182
131 -G	22+75(SR306)	2+50(F-4)	RT.	362.5												
132 -G	2+50(F-5LT)	27+82(SR306RT)		437.5		312.5		1				1			13	150
133 -G	32+28(SR306RT)	6+47(F-3LT)		500		250		1					1		10	122
134-G	6+44(F-3)	37+50(SR306)	RT.	375		425		2							18	220
135-G	2+35(F-3)	3+80(F-3)	RT.	137.5												
136-G	274+01	274+51	LT.	100												
137 -G	273+00	274+40	RT.	137.5												
137A-G	275 +55	277+05	LT.			112.5		1		1					6	71
138 -G	289+75	291 +25	LT.	75		112.5		1		1					6	71
139 -G	292+50	294+50	RT.	200												
140-G	295+84	299+34	LT.	350												
141-G	296+34	299+34	℄	150	150	125	50		1		1				8	93
142-G	296+34	299+34	RT.	300		125		1			1				6	71
143-G	300+24	303+24	LT.	300		125		1			1				6	71
144-G	300+24	303+24	℄	150	150	125	50		1		1				8	93
145-G	300+24	301+74	RT.	150												
146-G	307+28	308+03	RT.	75												
146A-G	322+20	323+07.5	RT.	87.5												
146B-G	322+90	323+90	LT.	100												
147-G	327+75	329+25	LT.	75		112.5		1		1					6	71
148-G	334+25	335+25	RT.	100												
149-G	336+20	337+82	LT.	162.5												
150-G	345+04	347+04	LT.	200		137.5		1		1					7	82
151-G	345+80	347+18	RT.	137.5		137.5		1		1					7	82
152-G	359+97	360+72	LT.	75												
153-G	378+75	380+25	RT.	75		112.5		1		1					6	71
154-G	386+50	8+50(G-4)	RT.	800		1162.5		1		1					45	538
155-G	391 + 07	10+00(G-1)	LT.	787.5		850		1		1					33	399
156-G	395 + 96	396+33	RT.	75												
157-G	398+00	401+45	RT.	300		325		1			1				13	160
158-G	398+45	401+55	℄	175	137.5	125	50		1		1				8	93
159-G	399+00	401+75	LT.	275		262.5				1			1		10	124
160-G	403+50	406+00	RT.	250		237.5				1			1		9	111
161-G	403+70	406+73	℄	162.5	137.5	125	50		1		1				8	93
162-G	403+82	409+00	LT.	412.5		487.5		1			1				19	132
163-G	409+97	410 +35	LT.	75												
164-G	26+40(SR615)	11+50 (G-3)	RT.	1050		662.5		1		1					26	316
165-G	9+04(G-2LT)	11+04(G-2RT)		200												
165A-G	411 +50	413+00	LT.			112.5		1		1					6	71
166-G	425+75	427+25	LT.	75		112.5		1		1					6	71
167-G	439+75	444+00	RT.	275		387.5		1		1					16	194
168-G	439+84	442+71	℄	150	50	475			2							
169-G	440 + 62.5	445+25	LT.	275		425		1		1					17	210
170-G	452 + 02	453+02	RT.	100												
171-G	457 + 50	458+62.5	RT.	112.5												
172-G	457 + 87.5	459+25	LT.	137.5												
173-G	463+75	465+25	LT.	75		112.5		1		1					6	71
174-G	471 + 50	473 +37.5	RT.	187.5												

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				L.F.	L.F.	L.F.	L.F.	EACH	EACH	EACH	EACH	EACH	EACH		C.Y.	S.Y.
175-G	472 + 75	474 + 62.5	LT.	187.5												
176-G	482 +75	484 +12.5	RT.	137.5												
177-G	483 +50	484 +75	LT.	125												
178-G	498 + 00	501 + 00	LT.	282.5		237.5		1		1					10	127
179-G	498 + 48	501 + 36	℄	175	50	475		1		2						
180-G	498 + 00	500+75	RT.	237.5		237.5		1		1					10	127
181-G	511 + 00	515 + 11	℄	200	212.5	125	50	1		1					8	93
182-G	512 + 11	515 + 11	RT.	300		125		1			1				6	71
183-G	513 + 48.5	515 + 11	LT.	162.5												
184-G	515 + 89	518 +89	LT.	300		125		1			1				6	71
185-G	515 + 89	520 + 02	℄	212.5	200	125	50	1		1	1				8	93
186-G	515 + 89	517 + 39	RT.	150												
187-G	525 + 47	526 +22	LT.	75												
188-G	534 + 12.5	540+00	LT.	587.5		312.5		1		1					13	160
189-G	535 + 25	538 +50	RT.	325												
189A-G	550+60	552 +10	RT.			112.5		1		1					6	71
190-G	553 + 53	554+03	RT.	100												
191-G	562 + 67	565 + 05	RT.	187.5		200		1		1					9	110
192-G	563 + 27	566 + 65	℄	250	50	575			2							
193-G	564 + 92.5	567 +30	LT.	175		200		1		1					9	110
194-G	24+12 (HEISLEY RD)	27+80(HEISLEY RD)	LT.	375		375		1					1		13	156
195-G	24+53(HEISLEY RD)	28+47(HEISLEY RD)	RT.	400		325		1				1			13	160
196-G	31+60(HEISLEY RD)	35+27(HEISLEY RD)	LT.	387.5		375		1				1			15	182
197-G	32+20(HEISLEY RD)	2 + 52(HEISLEY RD)	RT.	575		375		1					1		15	178
198-G	573 + 47	573 +97	LT.	100												
198A-G	575+20	576 +70	LT.			112.5		1		1					6	71
199-G	585 +75	586 +90	RT.	62.5		87.5		1							5	55
200-G	586 +75	587 +35	LT.	37.5		50				1					3	32
	TOTAL CITY	OF MENTOR		2123.5	1187.5	16100	300	46	14	30	11	4	6		608	7199
PAINESVILLE TOWNSHIP																
199A-G	586+90	587+25	RT.	12.5		25				1					1	16
200A-G	587+35	588+25	LT.	37.5		62.5		1							3	39
201-G	591 + 24	592 + 99	RT.	175												
202-G	592 + 10	594 + 21	LT.	212.5												
202A-G	598+45	600+95	RT.			112.5		1		1					6	71
203-G	602+13	602 + 63	RT.	100												
204-G	611 + 45	613 + 95	RT.	212.5		212.5		1		1					9	116
205-G	611 + 56	614 + 94	℄	250	50	575			2							
206-G	611 + 91	616 +72	LT.	425		375		1		1					16	188
211-G	21 + 80 (I-2)	29+72(I-2)	RT.	775		500				1			1		19	228
212-G	24 + 82 (I-2)	29+50(I-2)	LT.	487.5		475				1			1		18	217
213-G	32 + 75 (I-2)	39+00(I-2)	LT.	612.5		612.5		1			1				24	288
214-G	33 + 30(I-2)	38+00(I-2)	RT.	387.5		437.5		1			1				16	188
217-G	11 + 75 (I-4)	13+85(I-4)	RT.	150		162.5		1		1					8	94
218-G	624+85	625 +35	LT.	100												
218A-G	626+45	627+95	LT.			112.5		1		1					6	71
219-G	638+75	640+25	LT.	75		112.5		1		1						
220-G	647+38	652+00	RT.	462.5		412.5		1							17	205
221-G	647+97	648+72	LT.	75												
222-G	649+45	653+45	LT.	375		362.5		1		1					15	182
223-G	650+56	653+44	℄	150	50	475			2							
TOTAL	PAINESVILLE	TOWNSHIP		5075	100	5025		11	4	10	2		2		158	1903
CITY	OF PAINESVILLE															
224-G	652+00	652+43	RT.	25		25				1					1	11
TOTAL	CITY OF PAINESVILLE			25		25				1					1	11