GUARDRAIL QUANTITIES

GUARDRAIL AND RELATED QUANTITIES

SHEET NO.	REFERENCE NO.	EXISTING LOCATIONS FROM	EXISTING LOCATIONS TO	PROPOSED LOCATIONS FROM	PROPOSED LOCATIONS TO	DIRECTION	SIDE	202 GUARDRAIL REMOVED	606 GUARDRAIL, TYPE 5	606 GUARDRAIL, TYPE 5A	606 ANCHOR ASSEMBLY, TYPE E	606 ANCHOR ASSEMBLY, TYPE T	606 BRIDGE TERMINAL ASSEMBLY, TYPE 1	606 BRIDGE TERMINAL ASSEMBLY, TYPE 2	802 BARRIER REFLECTOR TYPE "A"	802 BARRIER REFLECTOR TYPE "B"	622 CONCRETE BARRIER, AS PER PLAN	622 CONCRETE BARRIER TYPE D,	203 LINEAR GRADING	446 ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, AS PER PLAN
								LF	LF	LF	EA	EA	EA	EA	EA	EA	LF		LF	CY
68	● 70G	146+29	148+54	146+14.5	148+02	EB	RT	225	100		1		1			3	14	50	225	5.8
	▲ 71G	145+37	147+62	145+07	147+19.5	EB	LT	225	112.5	62.5	1	1			3				225	7.9
	▲ 72G	144+34	146+61	144+77.5	146+90	WB	LT	225	112.5	62.5	1	1			3				227	7.9
	● 73G	144+00	153+00	144+00	153+00	WB	RT	900	862.5				1		9	3	14	25	900	31.9
69	● 74G	155+73	161+98	154+75	159+00	EB	RT	625	387.5		1	1			5				625	15.7
	● 75G	153+00	162+33	153+00	161+87.5	WB	RT	933	862.5		1				10				933	32.9
70	● 77G	172+07	180+07	172+50	179+87.5	WB	RT	800	700		1	1			8				800	27.3
71	● 78G	190+98.32	196+00	191+01.84	196+00	WB	RT	502.18	485.66			1			5				502	18.5
	▲ 124G	195+65	196+00			WB	LT	35											35	
72	● 79G	199+03	211+00	200+82.07	211+00	EB	RT	1197	993		1				11				1197	37.9
	● 80G	196+00	211+00	196+00	211+00	WB	RT	1500	1500						15				1500	55.6
	▲ 125G	196+00	197+15			WB	LT	115											115	
73	● 81G	211+00	214+83.73=	211+00	214+83.73															
		222+01.66	231+85.75	222+01.66	231+87.5	EB	RT	1368	1357					1	14	3	14		1368	50.5
	▲ 82G	228+48.25	232+60.75	229+73.25	232+60.75	EB	LT	412.5	250		1		1		3	3	14		412.5	10.4
	● 83G	211+00	214+83.73=	211+00	214+83.73															
		222+01.66	233+00	222+01.66	233+00	WB	RT	1482.07	1486.09						15				1486	55.3
	● 84G	234+38.25	248+00	234+38.25	248+00	EB	RT	1362	1349.25				1		14		14		1362	50.2
	● 85G	235+10	236+10	235+10	236+10	EB	LT	100	75			1		1	3		14		100	3.5
	▲ 86G	233+00	235+00			WB	LT	200								3			200	
	● 87G	233+00	235+53.25	233+00	235+53.25	WB	RT	246.93	240.75					1	3		14		247	9.2
	▲ 88G	237+12.75	239+99.65	237+12.75	239+62.75	WB	LT	275	212.5		1		1		3	3	14		287	8.6
	● 89G	237+65.75	248+00	237+65.75	248+00	WB	RT	1038	1021.75				1		11		14		1035	38.1
	● 126G			210+97.5	212+72.5	WB	LT		137.5		1	1			3				175	6.5
74	● 90G	248+00	263+00	248+00	263+00	WB	LT	1500	1500						15				1500	55.6
	● 91G	248+00	252+78.25	248+00	253+28.25	WB	RT	478.25	503.25		1				6				528	19.6
	● 92G	259+73.75	263+00	259+23.75	263+00	WB	RT	326.25	363.75			1			4				376	13.9
	● 93G	263+00	269+48.75	263+00	269+48.75	EB	RT	648.75	636.25					1	7	3	14		649	23.8
	▲ 94G	267+15.5	269+90.5	267+15.5	269+90.5	EB	LT	275	237.5		1		1		3	3	14		275	9.5
	● 95G	271+24.25	272+70.75	271+24.25	272+70.75	EB	RT	146.5	121.5				1	1	3	4	28		147	5.0
	▲ 96G	271+64.25	272+98.75	271+64.25	272+98.75	EB	LT	134.5	109.5				1	1	3	4	28		135	4.6
	▲ 97G	276+18	276+80.5			EB	LT	62.5							9				63	
	● 98G	263+00	271+23.75	263+00	271+23.75	WB	RT	823.75	811.25					1	9		14		824	30.3
	▲ 99G	272+54.25	273+83.25	272+54.25	273+83.25	WB	LT	129	104				1	1	3	3	28		129	4.4
	● 100G	272+83.25	274+07.25	272+83.25	274+07.25	WB	RT	124	99				1	1	3	3	28		124	4.2
	▲ 101G	276+98.75	278+00	276+98.75	278+00	WB	LT	101.25	88.75				1		3		14		101	3.5
	● 102G	277+25.75	278+00	277+25.75	278+00	WB	RT	74.25	61.75					1	3		14		74	2.5
TOTALS TO SHEET 43		● COST PARTICIPATION II						16401	15,667	—	7	6	6	8	176	19	196	75	16,677	594
		▲ COST PARTICIPATION III						2,190	1227	125	5	2	6	2	33	19	112	—	2,204	57

ACAD FILE : PL_QNT3.DWG