

BARRIER PLACEMENT SCHEDULE (2 OF 3)

LOCATION		GUARDRAIL PLACEMENT OFFSET	NEW	UPDATING	STEEL PLATE BEAM GUARDRAIL TYPE A		GUARDRAIL MARKERS, TYPE A	TRAFFIC BARRIER TERMINAL						TERMINAL MARKER - DIRECT APPLIED	IMPACT ATTENUATORS		ATTENUATOR BASE SQ YD	LOCATING UNDERGROUND CABLE, SPECIAL	REMARKS	
					6 FOOT POSTS	9 FOOT POSTS		TYPE 2	TYPE 5	TYPE 6	TYPE 6B	TYPE 10	TYPE 1 (SPECIAL)		(FULLY-REDIRECTIVE, NARROW), TEST LEVEL 3	(NON-REDIRECTIVE), TEST LEVEL 3				
													TANGENT							FLARED
STA. 443+08.0 TO STA. 445+25.2		EB				153.125		4	1					1			1			
STA. 445+21.9		EB		X											1	27.3*	1			
STA. 464+22.0 TO STA. 468+58.1		EB		X		371.875		5	1				1				1			
STA. 464+37.5 TO STA. 468+61.1		EB		X		359.375		5	1				1				1			
STA. 464+51.1 TO STA. 469+68.5		EB		X		453.125		5	1				1				1			
STA. 466+13.2 TO STA. 470+80.6		WB		X		403.125		5	1				1				1			
STA. 469+48.5 TO STA. 471+65.9		WB		X		153.125		4	1				1				1			
STA. 470+91.7		EB		X											1	27.3*	1			
STA. 474+60.7 TO STA. 477+03.1		EB		X		178.125		4	1				1				1			
STA. 474+80.8 TO STA. 477+10.7		EB		X		165.625		4	1				1				1			
STA. 474+93.6 TO STA. 477+54.8		EB		X		196.875		4	1				1				1			
STA. 476+28.7 TO STA. 478+83.7		WB		X		203.125		4	1				1				1			
STA. 487+25.3 TO STA. 489+24.0		EB		X		134.375		4	1				1				1			
STA. 489+24.1 TO STA. 490+79.0		WB		X		90.625		4	1				1				1			
STA. 489+56.8 TO STA. 491+86.5		WB		X		165.625		4	1				1				1			
STA. 508+50.2		EB		X											1	27.3*	1			
STA. 511+25.7		WB		X											1	27.3*	1			
STA. 513+44.7 TO STA. 515+97.1		EB		X		153.125		2		1			1				1			
STA. 515+23.9 TO STA. 515+83.8		WB		X				1	1		1						1			
STA. 515+64.4		EB		X											1	27.3*	1			
STA. 516+02.9 TO STA. 521+67.9		WB		X		465.625		5			1		1				1			
STA. 516+16.2 TO STA. 518+73.7		EB		X		162.5		2			1	1					1			
STA. 518+66.7 TO STA. 520+77.8		WB		X		146.875		4	1				1				1			
STA. 526+13.5 TO STA. 528+12.1		EB		X		134.375		4	1				1				1			
STA. 528+39.6		WB		X											1		1			
STA. 528+48.2 TO STA. 530+59.3		WB		X		146.875		4	1				1				1			
STA. 548+39.9 TO STA. 550+81.8		EB		X		178.125		4	1				1				1			
STA. 551+36.8 TO STA. 553+35.5		WB		X		134.375		4	1				1				1			
STA. 567+84.3 TO STA. 578+51.5		EB		X		1003.125		6	1				1				1			
STA. 568+53.3 TO STA. 571+27.0		EB		X		209.375		4	1				1				1			
STA. 569+91.5 TO STA. 572+58.9		WB		X		203.125		4	1				1				1			
STA. 570+08.3 TO STA. 575+63.1		WB		X		490.625		5	1				1				1			
STA. 576+65.1 TO STA. 578+63.8		EB		X		134.375		4	1				1				1			
STA. 578+64.4 TO STA. 580+19.6		WB		X		90.625		4	1				1				1			
STA. 578+68.8 TO STA. 580+80.8		WB		X		146.875		4	1				1				1			
STA. 588+21.2 TO STA. 593+63.2		EB		X		478.125		5	1				1				1			
STA. 633+84.1 TO STA. 637+14.0		EB		X		265.625		4	1				1				1			
STA. 634+10.2 TO STA. 663+71.4		EB		X		196.875		4	1				1				1			
STA. 636+53.6 TO STA. 642+21.4		WB		X		503.125		5	1				1				1			
STA. 636+58.8 TO STA. 637+82.5		WB		X		59.375		4	1				1				1			
STA. 641+62.4 TO STA. 645+46.1		EB		X		290.625		4			1		1				1			
STA. 642+86.5 TO STA. 645+32.7		EB		X		153.125		2			1		1				1			
STA. 644+74.2 TO STA. 645+03.1		WB		X				1	1	1							1			
STA. 647+96.6 TO STA. 651+24.1		WB		X		234.375		3			1		1				1			
STA. 648+09.8 TO STA. 650+49.7		WB		X		146.875		2			1		1				1			
STA. 648+39.6 TO STA. 648+68.5		EB		X				1	1	1							1			
STA. 661+46.1 TO STA. 664+64.1		EB		X		215.625		4			1		1				1			
SUBTOTALS B				3	44	8215.625	1156.25	156	33	2	6	4	0	36	1	37	0	6	136.5	47