

RAISED REFLECTIVE PAVEMENT MARKERS			
LOCATION			TWO WAY (AMBER)
STATION TO STATION			EACH
202+91.00	TO	319+40.25	146
319+40.25	TO	327+48.13	20
STA. EQ: STA 327+48.13(BK) = STA 327+30.04(AH)			
327+30.04	TO	370+46.40	54
370+46.40	TO	378+62.28	20
378+62.28	TO	557+50.00	224
OMISSION: FROM STA 557+50 TO STA 588+70			
588+70.00	TO	607+72.00	24
STA. EQ 607+72.00(BK) = 607+92.00(AH)			
607+92.00	TO	617+12.19	12
STA. EQ: STA 617+12(BK) = STA 616+68(AH)			
616+68.02	TO	623+06.00	8
207+00.00	TO	209+07.00	3
207+00.00	TO	208+49.84	2
<b>TOTAL</b>			<b>511</b>

RAISED REFLECTIVE PAVEMENT MARKER REMOVAL	
LOCATION	78300200 EACH
ENTIRE PROJECT	200
<b>TOTAL</b>	<b>200</b>

WOVEN WIRE FENCE REMOVAL				
LOCATION			LT/RT	X6650202 FOOT
STATION TO STATION				
300+00.00	TO	304+50.00	RT	370.00
407+50.00	TO	425+00.00	LT	1549.00
407+50.00	TO	419+30.00	RT	240.00
431+35.00	TO	434+50.00	LT	272.00
533+75.00	TO	547+50.00	RT	778.00
<b>TOTAL</b>				<b>3,209</b>

AGGREGATE SURFACE COURSE TYPE B				
LOCATION	LT/RT	TYPE	40200800 (TON)	
216+56.43	LT	FE	24.55	
221+01.65	RT	PE	15.08	
230+25.26	LT	FE	24.67	
236+17.11	RT	FE	24.71	
239+46.60	LT	CE	37.21	
242+19.25	RT	PE	11.85	
244+83.39	RT	PE	17.92	
257+26.48	LT	FE	25.64	
257+27.80	RT	FE	25.23	
270+57.13	RT	FE	22.73	
277+73.19	RT	PE	11.86	
278+52.17	LT	MB	9.25	
284+03.70	LT	FE	19.11	
284+19.39	RT	FE	24.27	
285+21.94	LT	PE	13.77	
288+51.06	LT	CE	30.99	
297+49.46	RT	FE	24.46	
303+82.09	LT	FE	20.40	
307+50.75	RT	PE	11.66	
307+63.23	LT	MB	8.17	
310+93.31	RT	FE	21.53	
311+20.57	LT	FE	24.33	
335+67.96	LT	CE	20.97	
348+92.71	RT	FE	24.90	
349+16.42	LT	FE	23.54	
355+78.25	LT	FE	23.90	
378+73.42	LT	FE	71.31	
386+57.94	RT	FE	24.83	
387+75.94	LT	PE	11.66	
388+02.76	LT	PE	11.52	
393+44.30	LT	FE	24.02	
393+52.52	RT	FE	24.71	
399+81.23	LT	PE	17.47	
410+75.00	RT	FE	24.17	
424+87.43	LT	FE	13.15	
430+98.94	LT	PE	25.24	
<b>SUB-TOTAL 1</b>			<b>791</b>	

AGGREGATE SURFACE COURSE TYPE B (CONT.)				
LOCATION	LT/RT	TYPE	40200800 (TON)	
431+37.10	RT	FE	17.99	
446+24.18	LT	FE	19.47	
448+50.00	LT	FE	35.01	
450+06.85	LT	PE	18.13	
451+03.43	LT	PE	18.38	
454+66.08	RT	PE	14.43	
479+67.65	LT	FE	24.30	
479+78.10	RT	FE	23.85	
489+62.52	RT	FE	23.75	
490+36.58	LT	PE	10.49	
491+78.24	RT	FE	19.86	
496+38.68	RT	PE	16.25	
500+41.13	LT	FE	25.03	
503+53.16	RT	FE	24.38	
519+56.17	RT	FE	24.43	
521+08.39	LT	FE	24.12	
528+54.81	LT	FE	24.43	
528+67.58	RT	FE	24.26	
533+33.86	RT	FE	19.14	
546+10.69	LT	FE	26.10	
548+04.95	RT	PE	12.05	
555+01.30	LT	FE	25.15	
556+79.96	RT	FE	21.75	
590+04.80	RT	FE	22.78	
590+18.06	LT	FE	28.06	
596+96.47	RT	FE	35.62	
603+44.25	RT	FE	24.51	
609+57.11	LT	FE	25.06	
612+63.04	LT	PE	9.05	
616+86.66	LT	FE	14.98	
617+10.65	LT	PE	8.71	
CH 15				
19+32.62	LT	PE	102.60	
<b>SUB-TOTAL 1</b>			<b>791</b>	
<b>SUB-TOTAL 2</b>			<b>764</b>	
<b>TOTAL</b>			<b>1,555</b>	