

SCHEDULE OF QUANTITIES

RAISED REFLECTIVE PAVEMENT MARKERS

LOCATION	STATION	TO	STATION	LENGTH (FOOT)	RAISED REFLECTIVE PAVEMENT MARKER 78100100 (EACH)	RAISED REFLECTIVE PAVEMENT MARKER REMOVAL 78300200 (EACH)
NB INSIDE LL	279+25.00		299+21.51	1996.51	50.0	50.0
NB INSIDE LL	300+51.28		305+32.76	481.48	13.0	13.0
NB INSIDE LL	307+66.28		312+44.15	477.87	12.0	12.0
NB INSIDE LL	314+36.18		327+50.47	1314.29	33.0	33.0
NB INSIDE LL	328+77.14		340+63.13	1185.99	30.0	30.0
NB INSIDE LL	341+45.35		354+34.39	1289.04	33.0	33.0
NB INSIDE LL	355+18.37		379+09.24	2390.87	60.0	60.0
NB INSIDE LL	380+45.32		392+10.00	1164.68	30.0	30.0
NB INSIDE LL	392+00.00		394+98.51	298.51	8.0	8.0
NB OUTSIDE LL	279+25.00		299+21.51	1996.51	50.0	50.0
NB OUTSIDE LL	300+51.28		305+41.98	490.70	13.0	13.0
NB OUTSIDE LL	307+77.03		312+44.15	467.12	12.0	12.0
NB OUTSIDE LL	314+36.18		327+50.47	1314.29	33.0	33.0
NB OUTSIDE LL	328+77.14		340+63.13	1185.99	30.0	30.0
NB OUTSIDE LL	341+45.35		354+34.39	1289.04	33.0	33.0
NB OUTSIDE LL	355+18.37		379+09.24	2390.87	60.0	60.0
NB OUTSIDE LL	380+45.32		392+10.00	1164.68	30.0	30.0
NB OUTSIDE LL	392+00.00		395+10.25	310.25	8.0	8.0
NB EL	282+80.81		291+66.02	885.21	0.0	0.0
NB OLTL	293+39.27		299+21.51	582.24	15.0	15.0
NB OLTL	307+57.82		312+44.15	486.33	13.0	13.0
NB EL	320+21.55		321+02.99	81.44	0.0	0.0
NB OLTL	322+95.31		327+32.27	436.96	11.0	11.0
NB OLTL	335+22.35		340+63.13	540.78	14.0	14.0
NB EL	341+70.41		349+44.29	773.88	0.0	0.0
NB OLTL	351+39.80		354+34.39	294.59	8.0	8.0
NB EL	355+94.06		364+62.59	868.53	0.0	0.0
NB OLTL	376+57.51		379+09.24	251.73	7.0	7.0
NB ILTL	293+39.27		298+74.53	535.26	7.0	7.0
NB ILTL	322+95.31		327+09.75	414.44	6.0	6.0
NB ILTL	351+39.80		353+89.37	249.57	4.0	4.0
NB RTL	293+39.27		299+08.98	569.71	15.0	15.0
NB RTL	307+87.76		312+44.95	457.19	12.0	12.0
NB RTL	322+95.31		327+32.27	436.96	11.0	11.0
NB RTL	335+22.35		340+54.00	531.65	14.0	14.0
NB RTL	351+39.80		354+25.45	285.65	8.0	8.0
NB RTL	374+65.89		379+09.24	443.35	12.0	12.0
SUB-TOTAL (SHEET 1):					695.0	695.0

LL = LANE LINE
 OLTL = OUTSIDE LEFT TURN LANE
 ILTL = INSIDE LEFT TURN LANE
 RTL = RIGHT TURN LANE
 EL = EDGELINE

LOCATION	STATION	TO	STATION	LENGTH (FOOT)	RAISED REFLECTIVE PAVEMENT MARKER 78100100 (EACH)	RAISED REFLECTIVE PAVEMENT MARKER REMOVAL 78300200 (EACH)
SB INSIDE LL	279+25.00		298+84.04	1959.04	49.0	49.0
SB INSIDE LL	300+31.52		304+92.92	461.40	12.0	12.0
SB INSIDE LL	307+25.95		312+44.15	518.20	13.0	13.0
SB INSIDE LL	313+96.44		327+09.75	1313.31	33.0	33.0
SB INSIDE LL	326+46.78		340+07.31	1360.53	35.0	35.0
SB INSIDE LL	341+36.42		353+73.71	1237.29	31.0	31.0
SB INSIDE LL	355+72.60		379+09.24	2336.64	59.0	59.0
SB INSIDE LL	380+45.32		392+10.00	1164.68	30.0	30.0
SB INSIDE LL	392+00.00		394+72.09	272.09	7.0	7.0
SB OUTSIDE LL	279+25.00		298+84.04	1959.04	49.0	49.0
SB OUTSIDE LL	300+31.52		304+83.67	452.15	12.0	12.0
SB OUTSIDE LL	307+16.70		312+44.15	527.45	14.0	14.0
SB OUTSIDE LL	313+96.44		327+09.75	1313.31	33.0	33.0
SB OUTSIDE LL	328+46.78		340+07.31	1160.53	30.0	30.0
SB OUTSIDE LL	341+36.42		353+73.71	1237.29	31.0	31.0
SB OUTSIDE LL	355+72.60		377+78.50	2205.90	56.0	56.0
SB OUTSIDE LL	380+45.32		392+10.00	1164.68	30.0	30.0
SB OUTSIDE LL	392+00.00		394+60.35	260.35	7.0	7.0
SB OLTL	279+25.00		282+46.75	321.75	9.0	9.0
SB EL	284+44.46		292+86.81	842.35	0.0	0.0
SB OLTL	300+31.52		304+58.04	426.52	11.0	11.0
SB EL	307+34.45		312+44.15	509.70	0.0	0.0
SB OLTL	313+96.44		319+73.79	577.35	15.0	15.0
SB EL	322+03.45		322+95.31	91.86	0.0	0.0
SB OLTL	328+46.78		332+92.69	445.91	12.0	12.0
SB EL	335+22.35		340+07.31	484.96	0.0	0.0
SB OLTL	341+36.42		346+67.36	530.94	14.0	14.0
SB EL	348+97.02		350+98.29	201.27	0.0	0.0
SB OLTL	355+72.60		359+17.35	344.75	9.0	9.0
SB EL	361+47.08		366+50.27	503.19	0.0	0.0
SB OLTL	380+45.32		385+12.49	467.17	12.0	12.0
SB ILTL	279+25.00		282+46.75	321.75	5.0	5.0
SB ILTL	300+62.96		304+58.04	395.08	5.0	5.0
SB ILTL	314+48.51		319+73.79	525.28	7.0	7.0
SB ILTL	328+88.48		332+92.69	404.21	6.0	6.0
SB RTL	300+47.48		304+68.24	420.76	11.0	11.0
SB RTL	314+73.78		319+73.79	500.01	13.0	13.0
SB RTL	329+17.14		333+64.87	447.73	12.0	12.0
SB RTL	342+12.79		346+67.36	454.57	12.0	12.0
SB RTL	355+72.60		361+47.08	574.48	15.0	15.0
SB RTL	380+45.32		383+09.16	263.84	7.0	7.0
SUB-TOTAL =					706.0	706.0
SUB-TOTAL (SHEET 1):					695.0	695.0
TOTAL =					1401.0	1401.0
ROUND TO:					1410.0	1410.0