

PAVEMENT		310	452	452	452	609						203
REF	LOCATION	6" SUBBASE TYPE 2 CY.	6" PLAIN PORTLAND CEMENT CONCRETE SY.	7" PLAIN PORTLAND CEMENT CONCRETE SY.	8" PLAIN PORTLAND CEMENT CONCRETE SY.	CURB STANDARD TYPE 2-A LF.						DRIVEWAY EXCAVATION CY.
P-1	81+00-85+78.62	541.5		3248.9								
P-2	81+00-85+78.62 L.					478.8						
P-3	81+00-82+32.90 R.					133.9						
P-4	82+39.1-0+88.5 R.					45.6						
P-5	0+91.5-1+50 R.					58.5						
P-6	1+50-0+91.5 L.					58.5						
P-7	0+88.5-82+96.7 R.					61.9						
P-8	82+99.7-84+66.3 R.					187.2						
P-9	84+69.3-0+63.83 R.					180.6						
P-10	0+63.83-2+47.57 R.					46.4						
P-11	2+50.57-2+64.57 R.					14.6						
P-12	2+64.57-2+47.0 L.					17.6						
P-13	85+36.90-2+50.0 L.					150.3						
P-14	85+39.90-85+78.62 R.					42.4						
P-15	DRIVE 1+42 R.		33.9									6.1
P-16	DRIVE 1+05 L.		35.0									6.3
P-17	DRIVE 0+52 L.		41.3									7.4
P-18	DRIVE 83+96(COMMON) R.				36.9							8.2
P-19	DRIVE 84+19 R.		50.2									9.0
P-20	DRIVE 0+81.5(COMMON) R.				147.1							35.5
P-21	DRIVE 1+34(COMMON) L.				58.2							14.0
TOTALS		542	161	3249	243	1457						87

ROADWAY		604	608	608			
REF	LOCATION	MONUMENT ASSEMBLY STANDARD EA.	CURB RAMPS STD. TYPE 1 EA.	6" CONCRETE WALK SF.			
R-1	81+00-82+41.24			736			
R-2	82+41.24 R.		1				
R-3	1+00-1+50			250.0			
R-4	0+48-1+10			310.0			
R-5	0+30-0+36			30.0			
R-6	82+97.15 R.		1				
R-7	83+02.15-83+86			450			
R-8	84+06-84+09			15.0			
R-9	84+19-1+39.11			790			
R-10	2+35 R.		1				
R-12	2+00 R.		1				
R-14	2+49.07-2+64.57			108			
R-15	83+01.22	1					
R-16	85+01.36	1					
R-17	2+16.44	1					
R-18	0+14.00	1					
R-19	1+25.30 = 1+76.69	1					
R-20	85+78.62	1					
TOTALS		6	4	2689			

TRAFFIC CONTROL		621	621	621	621	621	621	621	621	621	630	630	630	630
REF	LOCATIONS	MI.	LF.	LF.	EA.	EA.	LF.	SF.	LF.	SF.	LF.	EA.	EA.	EA.
L<	81+00-81+40	0.05					32	14						
L<	83+30-84+62	0.05	132				135	102						
RT	83+72				1									
RT	84+32					1								
LT	85+42					1								
C/L	85+42-85+78.62	0.01	36.62											
RT	BURTON STREET	0.02		14.5						98				
RT	HIGH STREET	0.02		33										
RT	ORCHARD STREET	0.01		15						66				
LT	0+61 R-1-30 (BURTON STREET)									6.25	13			
RT	83+30 R-31Q-36 (HIGH STREET)									7.5	13			
RT	84+47 R-31Q-36 (HIGH STREET)									7.5	13			
LT	85+42 R-31Q-36 (HIGH STREET)									7.5	13			
LT	0+30 R-1-30 (HIGH STREET)									6.25	13			
LT	0+45 R-1-30 (ORCHARD)									6.25	13			
RT	83+02 STREET SIGN (HIGH ST & BURTON ST.)												1	2
RT	85+43 STREET SIGN (HIGH ST & WATER ST.)												1	2
RT	2+44 STREET SIGN (HIGH ST & ORCHARD ST.)												1	2
RT/LT	82+00 & 84+00 (R-10-24)									10	26			
TOTALS		0.16	169	63	1	2	167	116	164	51.25	104	3	6	

HIGH STREET / WATER STREET