

DATE			
BY			
REFERENCES NOTED			
REFERENCES CHECKED			

CRUSHED STONE SUBGRADE					
STA TO STA	ROADWAY	LOCATION	150 mm CRUSHED STONE (SQ. METERS)	175 mm (SQ. METERS)	200 mm (SQ. METERS)
0+380.427	Douglas & Meridian	Lt. & Rt.	714.135		714.135
0+804.739	Second & Meridian	Lt. & Rt.	678.587		678.587
1+196.092 to 1+206.598	Meridian	Lt. & Rt.	85.764		85.764
0+192.786	Burton & Meridian	Rt.		187.944	187.944
0+200.734	Burton & Meridian	Lt.		272.622	272.622
0+594.771	First & Meridian	Rt.		181.318	181.318
0+603.856	First & Meridian	Lt.		193.112	193.112
0+914.485	Martha & Meridian	Rt.		175.949	175.949
1+018.153	Third & Meridian	Lt.		186.477	186.477
1+024.301	Third & Meridian	Rt.		176.647	176.647
1+135.839	Caroline & Meridian	Rt.		174.487	174.487
1+197.807	Railroad	Lt.		60.065	60.065
1+242.283	St. Louis & Meridian	Rt.		175.556	175.556
1+349.445	Vermont & Meridian	Rt.		207.673	207.673
1+414.340	Newell & Meridian	Lt.		149.252	149.252
1+422.597	Newell & Meridian	Rt.		200.778	200.778
1+478.482 to 1+527.611	Meridian	Lt. & Rt.		413.565	413.565
0+035.122 to 0+365.343	Meridian	Lt. & Rt.			4070.929
0+452.586 to 0+466.495	Second	Lt. & Rt.			407.320
0+517.475 to 0+562.555	Second	Lt. & Rt.			539.023
0+817.784 to 1+196.092	Meridian	Lt. & Rt.			4641.458
1+206.598 to 1+519.459	Meridian	Lt. & Rt.			4191.269
1+527.611 to 1+590.810	Meridian	Rt.			331.274
TOTALS			1478.486	2755.445	14181.273

CONCRETE PAVEMENT (200 mm) (AE) (PLAIN)					
STATION	ROADWAY	SIDE	WIDTH (M)	200 mm CONC. P.W.M. (PL.) (SQ. METERS)	REMARKS
0+053.799	Meridian	Lt.	4 572	43.989	Full Radius
0+192.786	Burton	Rt.		174.544	Valley Cutter
0+200.734	Burton	Lt.		254.966	Valley Cutter
0+275.387	Meridian	Lt.	9 191	128.906	Full Radius
0+328.150	Meridian	Rt.	9 625	69.314	Full Radius
0+334.966	Meridian	Lt.	9 081	90.343	Full Radius
0+361.356	Meridian	Rt.	9 124	67.184	Full Radius
0+454.338	Douglas	Rt.	9 148	98.710	Full Radius
0+459.485	Douglas	Lt.	7 338	39.343	Full Radius
0+477.760	Douglas	Lt.	7 100	29.928	Full Radius
0+525.878	Douglas	Lt.	6 000	60.783	Full Radius
0+521.697	Douglas	Rt.	9 269	80.693	Full Radius
0+406.191	Meridian	Lt.	8 282	60.734	Full Radius
0+437.784	Meridian	Lt.	9 051	65.673	Full Radius
0+443.991	Meridian	Rt.	5 334	42.142	Full Radius
0+594.771	First	Rt.		168.576	Valley Cutter
0+603.856	First	Lt.		173.996	Valley Cutter
0+641.607	Meridian	Rt.	7 296	54.544	Full Radius
0+658.873	Meridian	Rt.	7 319	54.713	Full Radius
0+747.095	Meridian	Rt.	6 096	54.863	Full Radius
0+545.031	Second	Lt.	8 920	58.184	Full Radius
0+547.810	Second	Rt.	4 000	32.448	Full Radius
0+834.975	Meridian	Rt.	13 257	29.850	Full Ramp
0+858.003	Meridian	Rt.	14 827	44.404	Full Ramp
0+914.485	Martha	Rt.		161.527	Valley Cutter
0+998.353	Meridian	Rt.	4 933	42.508	Full Ramp
1+018.153	Third	Lt.		173.598	Valley Cutter
1+024.301	Third	Rt.		163.956	Valley Cutter
1+135.839	Caroline	Rt.		131.318	Valley Cutter
1+193.962	Meridian	Lt.	11 528	57.237	Full Radius
1+242.283	St. Louis	Rt.		162.924	Valley Cutter
1+349.445	Vermont	Rt.		193.920	Valley Cutter
1+414.340	Newell	Rt.		137.876	Valley Cutter
1+422.597	Newell	Lt.		189.061	Valley Cutter
1+478.485 to 1+527.611	Meridian	Lt. & Rt.		422.199	Valley Cutter
TOTALS				3842.954	691.370

SIDEWALK CONSTRUCTION (100 mm) (AE)					
STATION TO STATION	ROADWAY	SIDE	WIDTH (M)	100 mm (SQ. METERS)	REMARKS
0+056.113 to 0+194.593	Meridian	Lt.	1 500	181.461	Includes Ramps, Less Drives
0+062.983 to 0+186.576	Meridian	Rt.	1 500	148.344	Includes Ramps, Less Drives
0+206.941 to 0+371.766	Meridian	Lt.	1 500	237.199	Includes Ramps, Less Drives
0+390.332 to 0+598.459	Meridian	Lt.	1 500	272.110	Includes Ramps, Less Drives
0+463.154 to 0+474.210	Meridian	Lt.	1 500	16.843	
0+394.993 to 0+588.735	Meridian	Rt.	1 500	258.676	Includes Ramps, Less Drives
0+609.890 to 0+794.595	Meridian	Lt.	1 500	249.094	Includes Ramps, Less Drives
0+600.863 to 0+794.842	Meridian	Rt.	1 500	259.403	Includes Ramps, Less Drives
0+811.239 to 1+010.546	Meridian	Lt.	1 500	255.826	Includes Ramps, Less Drives
0+811.344 to 0+908.220	Meridian	Rt.	1 500	114.819	Includes Ramps, Less Drives
0+922.990 to 1+015.976	Meridian	Rt.	1 500	131.595	Includes Ramps, Less Drives
1+025.670 to 1+190.304	Meridian	Lt.	1 500	218.034	Includes Ramps, Less Drives
1+032.775 to 1+127.414	Meridian	Rt.	1 500	141.566	Includes Ramps, Less Drives
1+144.264 to 1+195.924	Meridian	Rt.	1 500	70.940	Includes Ramps, Less Drives
1+198.521 to 1+233.534	Meridian	Rt.	1 500	54.629	Includes Ramps
1+207.196 to 1+405.869	Meridian	Lt.	1 500	253.242	Includes Ramps, Less Drives
1+250.762 to 1+343.686	Meridian	Rt.	1 500	116.773	Includes Ramps, Less Drives
1+355.132 to 1+416.796	Meridian	Rt.	1 500	90.352	Includes Ramps, Less Drives
1+429.406 to 1+508.923	Meridian	Rt.	1 500	137.433	Includes Ramps, Less Drives
1+429.406 to 1+595.562	Meridian	Lt.	1 500	194.544	Includes Ramps, Less Drives
TOTALS				3402.883	

WATER METER BOX ADJUSTMENTS			
STATION	OFFSET	EXISTING ELEV.	ADJUSTED ELEV.
0+073.1	10 2 Rt	396.158	396.04
0+078.0	6 7 Lt	396.114	396.13
0+083.0	10 0 Rt	396.095	396.21
0+084.4	7 3 Lt	396.062	396.13
0+102.5	12 3 Rt	396.177	396.07
0+105.5	7 7 Lt	396.221	396.07
0+112.3	11 9 Rt	396.173	396.08
0+121.0	7 2 Lt	396.123	396.13
0+126.7	12 2 Rt	396.290	396.16
0+134.2	7 0 Lt	396.246	396.18
0+136.9	11 8 Rt	396.305	396.21
0+157.7	12 1 Rt	396.305	396.40
0+158.4	7 4 Lt	396.314	396.29
0+171.6	12 1 Rt	396.410	396.32
0+175.7	7 0 Lt	396.332	396.33
0+184.7	7 2 Lt	396.392	396.37
0+185.1	12 3 Rt	396.319	396.37
0+216.9	12 2 Rt	396.459	396.52
0+231.7	12 1 Rt	396.529	396.58
0+249.2	12 2 Rt	396.614	396.68
0+256.9	12 4 Rt	396.557	396.72
0+280.1	12 4 Rt	396.757	396.69
0+289.2	12 0 Rt	396.690	396.65
0+303.9	12 2 Rt	396.846	396.61
0+338.9	12 2 Rt	396.820	396.82
0+339.6	12 2 Rt	396.820	396.82
0+340.4	12 2 Rt	396.866	396.83
0+429.5	11 8 Rt	397.118	397.01
0+447.9	7 2 Lt	397.096	397.96
0+453.8	11 9 Rt	397.045	397.07
0+467.2	12 0 Rt	397.122	397.03
0+468.1	7 4 Lt	397.175	397.04
0+483.5	7 4 Lt	397.265	396.94
0+502.0	7 3 Lt	397.193	396.94
0+502.0	12 2 Rt	397.071	396.94
0+515.9	12 0 Rt	397.086	396.98
0+517.6	7 3 Lt	397.179	396.99
0+519.1	7 3 Lt	397.167	397.00
0+528.0	11 9 Rt	397.082	397.16
0+534.4	7 4 Lt	397.156	397.15
0+541.2	12 1 Rt	397.095	397.12
0+550.3	7 2 Lt	397.070	397.04
0+556.4	12 1 Rt	397.137	397.07
0+568.6	7 2 Lt	397.069	397.04
0+573.5	11 9 Rt	396.928	397.01
0+583.7	7 4 Lt	397.032	396.99
0+625.9	7 3 Lt	396.991	397.05
0+631.5	11 9 Rt	397.069	397.06
0+644.5	6 6 Lt	397.083	397.09
0+660.1	6 6 Lt	397.226	397.14
0+676.7	6 4 Lt	397.269	397.19
0+678.3	11 7 Rt	397.212	397.20
0+686.2	6 4 Lt	397.393	397.22
0+700.3	6 6 Lt	397.314	397.27
0+710.6	11 7 Rt	397.316	397.32
0+720.8	6 4 Lt	397.436	397.36
0+725.6	12 0 Rt	397.357	397.40
0+738.0	6 6 Lt	397.363	397.44
0+751.7	12 2 Rt	397.482	397.51
0+753.3	6 5 Lt	397.470	397.49
0+770.3	6 4 Lt	397.437	397.43
0+787.3	6 5 Lt	397.397	397.37
0+824.5	6 4 Lt	397.596	397.46
0+840.6	7 5 Rt	397.447	397.54
0+840.7	7 0 Lt	397.464	397.53
0+849.1	7 6 Rt	397.365	397.57
0+854.4	6 9 Lt	397.455	397.57
0+855.9	6 4 Lt	397.547	397.58
0+864.6	7 6 Rt	397.575	397.55
0+880.3	7 1 Lt	397.471	397.59
0+886.0	7 4 Rt	397.591	397.62
0+896.5	7 3 Rt	397.432	397.65
0+898.7	6 9 Lt	397.482	397.64
0+934.0	6 7 Lt	397.296	397.49
0+935.0	7 2 Rt	397.571	397.49
0+947.0	7 8 Rt	397.577	397.45
0+947.7	6 8 Lt	397.337	397.42
0+955.0	7 0 Lt	397.413	397.32
0+965.2	7 2 Rt	397.462	397.35
0+966.8	6 8 Lt	397.337	397.33
0+981.1	7 7 Rt	397.471	397.29
0+985.5	6 7 Lt	397.294	397.24
0+990.3	7 4 Rt	397.527	397.24
1+001.6	6 7 Lt	397.303	397.23
1+003.6	7 5 Rt	397.483	397.26
1+046.0	6 7 Lt	397.262	397.15
1+053.6	7 5 Rt	397.266	397.14
1+067.3	7 0 Lt	397.245	397.05
1+078.7	7 3 Rt	397.232	397.00
1+093.6	7 0 Lt	397.335	397.03
1+095.4	7 4 Rt	397.213	397.05
1+098.0	7 0 Lt	397.337	397.05
1+100.4	7 1 Rt	397.086	397.06
1+118.1	7 0 Rt	397.051	397.11
1+128.0	6 8 Lt	397.021	397.14
1+141.8	7 0 Lt	396.943	397.19
1+167.4	6 8 Lt	397.255	397.37
1+182.5	6 8 Lt	397.445	397.11

WATER METER BOX ADJUSTMENTS CONT.			
STATION	OFFSET	EXISTING ELEV.	ADJUSTED ELEV.
1+236.5	6 8 Lt	397.199	397.36
1+255.4	6 8 Lt	397.170	397.32
1+264.8	6 8 Lt	397.364	397.35
1+273.9	6 8 Rt	397.271	397.38
1+274.0	6 8 Lt	397.285	397.38
1+288.2	6 8 Rt	397.286	397.37
1+290.1	6 8 Lt	397.279	397.36
1+305.2	6 8 Rt	397.307	397.32
1+311.3	6 8 Lt	397.262	397.30
1+316.2	6 8 Rt	397.260	397.28
1+327.7	6 8 Lt	397.338	397.39
1+333.8	6 8 Rt	397.203	397.32
1+343.3	6 8 Lt	397.252	397.37
1+374.8	7 2 Lt	397.369	397.31
1+383.9	6 8 Rt	397.262	397.28
1+400.6	6 8 Lt	397.353	397.30
1+417.0	13 8 Rt	397.277	397.28
1+428.3	13 3 Rt	397.291	397.29
1+438.2	8 5 Lt	397.299	397.48
1+461.6	8 8 Lt	397.342	397.34
1+473.3	8 5 Lt	397.278	397.27
1+491.5	8 4 Lt	397.412	397.41
1+509.2	7 4 Lt	397.336	397.34
1+526.1	9 6 Lt	397.397	397.40
1+545.6	6 8 Lt	397.128	397.13
1+563.6	6 8 Lt	397.228	397.23
1+580.3	6 8 Lt	397.321	397.32

WATER VALVE BOX ADJUSTMENTS			
STATION	OFFSET	EXISTING ELEV.	ADJUSTED ELEV.
0+206.9	6 6 Rt	396.172	396.155
0+209.3	6 6 Rt	396.186	396.166
0+212.4	6 1 Rt	396.171	396.197
0+210.2	7 8 Lt	396.410	396.275
0+365.2	8 6 Lt	396.974	397.014
0+368.2	9 4 Lt	396.953	396.808
0+452.4	6 1 Rt	396.824	396.786
0+613.7	8 0 Lt	396.960	396.897
0+708.4	6 1 Rt	397.920	397.026
0+786.3	3 8 Lt	397.126	397.230
0+789.2	6 6 Lt	397.415	397.285
0+795.6	6.4 Lt	397.476	397.062
0+796.3	4 6 Lt	397.450	397.175
0+813.7	8 3 Lt	397.460	397.225
0+901.4	6 1 Rt	397.464	397.422
0+924.3	7 2 Lt	397.331	397.075
1+011.0	8 3 Lt	397.322	397.070
1+032.7	7 7 Rt	397.117	396.970
1+032.8	6 8 Lt	397.235	397.161
1+125.9	6 1 Rt	397.130	396.918
1+139.2	3 2 Rt	396.839	397.051
1+139.4	7 9 Lt	397.041	397.134
1+143.1	7 5 Lt	396.890	397.134
1+143.9	18 6 Rt	397.250	397.250
1+144.3	19 6 Rt	397.250	397.250
1+144.3	7 6 Lt	396.952	397.165
1+248.1	7 3 Lt	397.240	397.265
1+248.1	12 2 Rt	396.967	397.151
1+248.4	7 3 Lt	396.176	397.250
1+248.5	6 9 Lt	397.240	397.238
1+248.8	6 9 Lt	397.330	397.170
1+248.9	10 9 Rt	396.967	397.162
1+249.7	11 0 Rt	397.300	397.179
1+249.0	12 2 Rt	397.010	397.198
1+356.3	19 8 Rt	397.315	397.440
1+356.3	20 8 Rt	397.625	397.445
1+356.7	8 1 Lt	397.250	397.316
1+356.8	6 9 Lt	397.390	397.135
1+361.6	6 5 Rt	397.240	397.270
1+357.0	6 5 Rt	397.248	397.128
1+357.1	6 5 Rt	397.290	397.146
1+414.0	6 9 Rt	397.320	397.145
1+414.2	18 2 Rt	397.345	397.320
1+424.9	10 4 Rt	397.010	397.160
1+425.6	9 7 Rt	397.010	397.160
1+425.6	11 1 Rt	397.010	397.155
1+426.3	10 4 Rt	397.010	397.150
1+428.6	6 9 Rt	397.010	397.200