ROUTE	STATION RANGE			SIDE	AVERAGE WIDTH (W)	DISTANCE (D)	SURFACE AREA (A) A=DxW/9	CADD GENERATED AREA	204 PROOF ROLLING	204 SUBGRADE COMPACTION	254 PAVEMENT PLANING, ASPHALT CONCRETE(3.25" MAX)					301 ASPHALT CONCRETE BASE, PG64-22, (449), 8" (2 LIFTS)	304 AGGREGATE BASE, 6" THICKNESS		407 NON-TRACKING TACK COAT (0.06 GAL/SY)	442 ITEM 442 - 1.5" ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (447) AS PER PLAN	442 ITEM 442 - 1.75" ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (448)						
					FT	FT	SY	SY	HOUR	SY	SY					CY	CY		GAL	CY	CY							
SUM-8-1.75 SB	214+65.00	TO	214+89.74	LT	51.78	24.74	142.34	121.00			121.00								8.54	5.93								
	214+65.00	TO	214+89.74	LT	56.85	24.74	156.27												9.38		7.60							
	214+65.00	TO	214+89.74	LT	10.65	24.74	29.28		0.01	29.28						6.51	4.88		1.76									
	214+89.74	TO	216+29.30	LT	55.62	139.56	862.48	291.00			291.00								51.75	35.94								
	214+89.74	TO	216+29.30	LT	57.22	139.56	887.29												53.24		43.13							
	214+89.74	TO	216+29.30	LT	38.86	139.56	602.59									133.91			36.16									
	214+89.74	TO	216+29.30	LT	39.61	139.56	614.22		0.31	614.22							102.37											
	216+29.30	TO	218+00.00	LT	59.00	170.70	1119.03	400.00			400.00								67.14	46.63								
	216+29.30	TO	218+00.00	LT	60.6	170.70	1149.38												68.96		55.87							
	216+29.30	TO	218+00.00	LT	40.51	170.70	768.34									170.74			46.10									
	216+29.30	TO	218+00.00	LT	41.25	170.70	782.38		0.39	782.38							130.40											
	218+00.00	TO	218+96.58	LT	59.01	96.58	633.24												37.99	26.39								
	218+00.00	TO	218+96.58	LT	60.61	96.58	650.41												39.02		31.62							
	218+00.00	TO	218+96.58	LT	61.20	96.58	656.74									145.94			39.40									
	218+00.00	TO	218+96.58	LT	61.94	96.58	664.69		0.33	664.69							110.78											
	218+96.58	TO	221+72.64	LT			GORE	379.00	0.19	379.00						84.22	63.17		68.22	15.79	18.42							
	218+96.58	TO	220+13.63	LT	50.54	117.05	657.30												39.44	27.39								
	218+96.58	TO	220+13.63	LT	52.14	117.05	678.11		0.34	678.11						150.69	113.02		81.37		32.96							
	220+13.63	TO	223+90.17	LT	56.02	376.54	2343.75												281.25	97.66	113.93							
	220+13.63	TO	223+90.17	LT	56.60	376.54	2368.02									526.23			142.08									
	220+13.63	TO	223+90.17	LT	57.35	376.54	2399.40		1.20	2399.40							399.90											
	223+90.17		224+62.64	LT	84.43	72.47	679.85												40.79	28.33								
	223+90.17		224+62.64	LT	86.60	72.47	697.32												41.84		33.90							
	223+90.17		224+62.64	LT	87.77	72.47	706.74									157.05			42.40									
	223+90.17		224+62.64	LT	89.27	72.47	718.82		0.36	718.82							119.80		43.13									
	241+41.84		241+77.02	LT	76.00	35.18	297.08									66.02			53.47	12.38	14.44							
	241+41.84		241+77.02	LT	78.00	35.18	304.89		0.15	304.89							50.82											
	241+77.02		245+89.64	LT	72.00	412.62	3300.96												396.12	137.54	160.46							
	241+77.02		245+89.64	LT	73.17	412.62	3354.60									745.47			201.28									
	241+77.02		245+89.64	LT	74.67	412.62	3423.37		1.71	3423.37							570.56											
	245+89.64		248+25.00	LT	72.00	235.36	1882.88												112.97	78.45								
	245+89.64		248+25.00	LT	74.17	235.36	1939.63												116.38		94.29							
	245+89.64		248+25.00	LT	75.34	235.36	1970.22									437.83			118.21									
	245+89.64		248+25.00	LT	76.84	235.36	2009.45		1.00	2009.45							334.91											
	248+25.00		252+75.70	LT	72.16	450.70	3613.61												216.82	150.57								
	248+25.00		252+75.70	LT	77.65	450.70	3888.54												233.31		189.03							
	248+25.00		252+75.70	LT	78.82	450.70	3947.13									877.14			236.83									
	248+25.00		252+75.70	LT	80.32	450.70	4022.25		2.01	4022.25							670.37											
	252+75.70		255+31.44	LT	69.58	255.74	1977.15												118.63	82.38								
	252+75.70		255+31.44	LT	73.18	255.74	2079.45												124.77		101.08							
	252+75.70		255+31.44	LT	73.76	255.74	2095.93									465.76			125.76									
	252+75.70		255+31.44	LT	74.51	255.74	2117.24		1.06	2117.24							352.87											
	255+31.44		258+37.87	LT	69.12	306.43	2353.38												141.20	98.06								
	255+31.44		258+37.87	LT	70.55	306.43	2402.07									533.79			288.25		116.77							
	255+31.44		258+37.87	LT	71.55	306.43	2436.12		1.22	2436.12							406.02											
	258+37.87		261+87.77	LT	7.50	349.90	291.58												17.50	12.15								
	258+37.87		261+87.77	LT	6.50	349.90	252.71												15.16		12.28							
	258+37.87		261+87.77	LT	6.00	349.90	233.27									51.84			14.00									
	258+37.87		261+87.77	LT	7.00	349.90	272.14		0.14	272.14							45.36											
								SUBTOTALS	10.43	20851.35	812.00					4553.14	3475.23		3770.61	855.57	1025.79							
								SUBTOTALS CARRIED TO FINAL PAGE	11	20852	812					4554	3476		3771	856	1026							

ROUTE	STATION RANGE			SIDE	AVERAGE WIDTH (W)	DISTANCE (D)	SURFACE AREA (A) A=DxW/9	CADD GENERATED AREA	204 PROOF ROLLING	204 SUBGRADE COMPACTION	254 PAVEMENT PLANING, ASPHALT CONCRETE(3.25" MAX)					301 ASPHALT CONCRETE BASE, PG64-22, (449), 8" (2 LIFTS)	304 AGGREGATE BASE, 6" THICKNESS		407 NON-TRACKING TACK COAT (0.06 GAL/SY)	442 ITEM 442 - 1.5" ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (447) AS PER PLAN	442 ITEM 442 - 1.75" ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (448)						
					FT	FT	SY	SY	HOUR	SY	SY					CY	CY		GAL	CY	CY							
SUM-8-1.75 NB	514+65.00	TO	517+10.05	RT	54.77	245.05	1491.27	1268.00			1268.00								89.48	62.14								
	514+65.00	TO	517+10.05	RT	56.87	245.05	1548.44												92.91		75.27							
	514+65.00	TO	517+10.05	RT	9.72	245.05	264.65		0.13	264.65						58.81	44.11		15.88									
	517+10.05	TO	517+53.76	RT	56.4	43.71	273.92												16.43	11.41								
	517+10.05	TO	517+53.76	RT	58	43.71	281.69									62.60			33.80		13.69							
	517+10.05	TO	517+53.76	RT	59	43.71	286.54		0.14	286.54							47.76											
	517+53.76	TO	520+12.87	RT	56.4	259.11	1623.76												97.43	67.66								
	517+53.76	TO	520+12.87	RT	58	259.11	1669.82												100.19		81.17							
	517+53.76	TO	520+12.87	RT	58.58	259.11	1686.52									374.78			101.19									
	517+53.76	TO	520+12.87	RT	59.33	259.11	1708.11		0.85	1708.11							284.69											
	520+12.87	TO	521+33.88	RT	57.29	121.01	770.30												46.22	32.10								
	520+12.87	TO	521+33.88	RT	60.99	121.01	820.04												49.20		39.86							
	520+12.87	TO	521+33.88	RT	62.16	121.01	835.78									185.73			50.15									
	520+12.87	TO	521+33.88	RT	63.66	121.01	855.94		0.43	855.94							142.66											
	521+33.88	TO	524+20.64	RT			GORE	330.00	0.17	330.00						73.33	55.00		59.40	13.75	16.04							
	521+33.88	TO	524+20.64	RT	49.79	286.76	1586.42												95.19	66.10								
	521+33.88	TO	524+20.64	RT	51.96	286.76	1655.56												99.33		80.48							
	521+33.88	TO	524+20.64	RT	52.54	286.76	1674.04									372.01			100.44									
	521+33.88	TO	524+20.64	RT	53.29	286.76	1697.94		0.85	1697.94							282.99											
	524+20.64	TO	524+64.25	RT	77.11	43.61	373.64												22.42	15.57								
	524+20.64	TO	524+64.25	RT	79.28	43.61	384.16												23.05		18.67							
	524+20.64	TO	524+64.25	RT	80.45	43.61	389.82									86.63			23.39									
	524+20.64	TO	524+64.25	RT	81.95	43.61	397.09		0.20	397.09							66.18											
	524+64.25	TO	524+81.89	RT	76.60	17.64	150.14												9.01	6.26								
	524+64.25	TO	524+81.89	RT	78.77	17.64	154.39												9.26		7.51							
	524+64.25	TO	524+81.89	RT	79.35	17.64	155.53									34.56			9.33									
	524+64.25	TO	524+81.89	RT	81.10	17.64	158.96		0.08	158.96							26.49											
	541+29.89	TO	541+57.80	RT	76.00	27.91	235.68									52.37			42.42	9.82	11.46							
	541+29.89	TO	541+57.80	RT	78.00	27.91	241.89		0.12	241.89							40.31											
	541+57.80	TO	552+86.76	RT	72.00	1128.96	9031.68												1083.80	376.32	439.04							
	541+57.80	TO	552+86.76	RT	73.17	1128.96	9178.44									2039.65			550.71									
	541+57.80	TO	552+86.76	RT	74.67	1128.96	9366.60		4.68	9366.60							1561.10											
	552+86.76	TO	558+50.00	RT	69.03	563.24	4320.05												259.20	180.00								
	552+86.76	TO	558+50.00	RT	70.44	563.24	4408.29												264.50		214.29							
	552+86.76	TO	558+50.00	RT	71.02	563.24	4444.59									987.69			266.68									
	552+86.76	TO	558+50.00	RT	71.77	563.24	4491.53		2.25	4491.53							748.59											
	558+50.00	TO	560+73.85	RT		PVMT REPLACE		73.00	0.04	73.00						16.22	12.17		13.14	3.04	3.55							
CROSS-OVERS	87+80.00	TO	91+25.00	RT/LT	16.8	345.00	644.00												38.64	26.83								
	87+80.00	TO	91+25.00	RT/LT	20	345.00	766.67		0.38	766.67						170.37	127.78		92.00		37.27							
	558+50.00	TO	561+12.13	LT	16.95	262.13	493.68												29.62	20.57								
	558+50.00	TO	561+12.13	LT	20	262.13	582.51		0.29	582.51						129.45	97.09		69.90		28.32							
								SUBTOTALS	10.61	21221.43	1268.00					4644.21	3536.91		3854.30	891.56	1066.62							
								SUBTOTALS CARRIED TO FINAL PAGE	11	21222	1268					4645	3537		3855	892	1067							

SIDE	STATION RANGE			SIDE	AVERAGE WIDTH (W)	DISTANCE (D)	SURFACE AREA (A) A=DxW/9	CADD GENERATED AREA	204 PROOF ROLLING	204 SUBGRADE COMPACTION		204 EXCAVATION OF SUBGRADE, 24"	204 GRANULAR MATERIAL, TYPE B, 24"	204 GEOTEXTILE FABRIC	204 GEOGRID	301 ASPHALT CONCRETE BASE, PG64-22, (449), 8" (2 LIFTS)	304 AGGREGATE BASE, 6" THICKNESS	452 13" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P	407 NON-TRACKING TACK COAT(0.06 GAL/SY)	442 ITEM 442 - 1.5" ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (447) AS PER PLAN	442 ITEM 442 - 1.75" ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (448)						
					FT	FT	SY	SY	HOUR	SY		CY	CY	SY	SY	CY	CY	SY	GAL	CY	CY							
RAMP K	100+31.47	TO	100+45.47	RT/LT	26.67	14.00	41.49											41.49										
	100+31.47	TO	100+45.47	RT/LT	27.67	14.00	43.04		0.02	43.04							7.17											
	100+45.47	TO	104+46.46	RT/LT	25.00	400.99	1113.86											1113.86										
	100+45.47	TO	104+46.46	RT/LT	26.00	400.99	1158.42		0.58	1158.42							193.07											
	104+46.46	TO	106+66.25	RT/LT	19.00	219.79	464.00											464.00										
	104+46.46	TO	106+66.25	RT/LT	19.50	219.79	476.21		0.24	476.21							79.37											
GOODKIRK	3+41.94	TO	4+00.31	RT/LT	20.78	58.37	134.77											134.77										
	3+41.94	TO	4+00.31	RT/LT	22.78	58.37	147.74		0.07	147.74							24.62											
	4+00.31	TO	4+36.09	RT	12.00	35.78	47.71											47.71										
	4+00.31	TO	4+36.09	RT	14.00	35.78	55.66		0.03	55.66							9.28											
	4+36.09	TO	6+58.31	RT			GORE	154.00	0.08	154.00							25.67	154.00										
	4+36.09	TO	6+58.31	RT	12.00	222.22	296.29											296.29										
	4+36.09	TO	6+58.31	RT	13.00	222.22	320.98		0.16	320.98							53.50											
	6+58.31	TO	7+08.89	RT	31.00	50.58	174.22											174.22										
	6+58.31	TO	7+08.89	RT	32.50	50.58	182.65		0.09	182.65							30.44											
	7+08.89	TO	7+96.85	RT/LT	INTERSECTION			530.00										530.00										
	7+08.89	TO	7+96.85	RT/LT	INTERSECTION			559.00	0.00	0.00							93.17											
RAMP I	8+55.60	TO	10+02.70	RT/LT	INTERSECTION			1276.00										1276.00										
	8+55.60	TO	10+02.70	RT/LT	INTERSECTION			1316.00	0.00	0.00							219.33											
	10+02.70	TO	11+68.32	RT/LT	45.00	165.62	828.10											828.10										
	10+02.70	TO	11+68.32	RT/LT	46.00	165.62	846.50		0.42	846.50							141.08											
	11+68.32	TO	12+68.32	RT/LT	36.00	100.00	400.00											400.00										
	11+68.32	TO	12+68.32	RT/LT	37.00	100.00	411.11		0.21	411.11							68.52											
	12+68.32	TO	13+06.27	RT/LT	27.00	37.95	113.85												13.66	4.74	5.53							
	12+68.32	TO	13+06.27	RT/LT	28.17	37.95	118.78									26.40			7.13									
	12+68.32	TO	13+06.27	RT/LT	29.67	37.95	125.11		0.06	125.11							20.85											
	13+06.27	TO	13+72.00	RT/LT	24.00	65.73	175.28												21.03	7.30	8.52							
	13+06.27	TO	13+72.00	RT/LT	24.58	65.73	179.52									39.89			10.77									
	13+06.27	TO	13+72.00	RT/LT	25.33	65.73	184.99		0.09	184.99							30.83											
	13+72.00	TO	15+83.63	RT/LT	24.00	211.63	564.35												67.72	23.51	27.43							
	13+72.00	TO	15+83.63	RT/LT	24.58	211.63	577.99									128.44			34.68									
	13+72.00	TO	15+83.63	RT/LT	25.33	211.63	595.62		0.30	595.62		397.08	397.08	595.62	595.62		99.27											
	15+83.63	TO	15+96.35	RT/LT	25.58	12.72	36.15												4.34	1.51	1.76							
	15+83.63	TO	15+96.35	RT/LT	26.16	12.72	36.97									8.22			2.22									
	15+83.63	TO	15+96.35	RT/LT	26.91	12.72	38.03		0.02	38.03		25.36	25.36	38.03	38.03		6.34											
	15+96.35	TO	16+23.00	RT/LT	22.58	26.65	66.86												4.01	2.79								
	15+96.35	TO	16+23.00	RT/LT	24.74	26.65	73.26												4.40		3.56							
	15+96.35	TO	16+23.00	RT/LT	25.32	26.65	74.98									16.66			4.50									
	15+96.35	TO	16+23.00	RT/LT	26.07	26.65	77.20		0.04	77.20		51.46	51.46	77.20	77.20		12.87											
	SUBTOTALS								2.41	4817.27		473.90	473.90	710.85	710.85	219.61	1115.38	5460.44	174.46	39.85	46.81							
	SUBTOTALS CARRIED TO FINAL PAGE								3	4818		474	474	711	711	220	1116	5461	175	40	47							

ROUTE	STATION RANGE			SIDE	AVERAGE WIDTH (W)	DISTANCE (D)	SURFACE AREA (A) A=DxW/9	CADD GENERATED AREA	204 PROOF ROLLING	204 SUBGRADE COMPACTION	254 PAVEMENT PLANING, ASPHALT CONCRETE(3.25" MAX)	204 EXCAVATION OF SUBGRADE, 24"	204 GRANULAR MATERIAL, TYPE B, 24"	204 GEOTEXTILE FABRIC	204 GEOGRID	301 ASPHALT CONCRETE BASE, PG64-22, (449), 8" (2 LIFTS)	304 AGGREGATE BASE, 6" THICKNESS	452 13" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P	407 NON-TRACKING TACK COAT(0.06 GAL/SY)	442 ITEM 442 - 1.5" ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (447) AS PER PLAN	442 ITEM 442 - 1.75" ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (448)	441 ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, (449), (UNDER GUARDRAIL), 3"	441 ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), PG64-22, 1.5"	441 ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (449), PG64-22, 3"	304 AGGREGATE BASE, 4" THICKNESS		
					FT	FT	SY	SY	HOUR	SY	SY	CY	CY	SY	SY	CY	CY	SY	GAL	CY	CY	CY	CY	CY	CY		
RAMP I	16+23.00	TO	18+09.97	RT/LT	22.58	186.97	469.09												28.15	19.55							
	16+23.00	TO	18+09.97	RT/LT	24.74	186.97	513.96												30.84		24.98						
	16+23.00	TO	18+09.97	RT/LT	25.32	186.97	526.01									116.89			31.56								
	16+23.00	TO	18+09.97	RT/LT	26.07	186.97	541.59		0.27	541.59							90.26										
RAMP J	415+09.61	TO	415+64.54	RT/LT	INTERSECTION			242.00										242.00									
	415+09.61	TO	415+64.54	RT/LT	INTERSECTION			255.00	0.13	255.00							42.50										
	415+64.54	TO	416+50.00	RT/LT	25.00	85.46	237.39											237.39									
	415+64.54	TO	416+50.00	RT/LT	26.00	85.46	246.88		0.12	246.88							41.15										
	416+50.00	TO	420+00.00	RT/LT	25.00	350.00	972.22											972.22									
	416+50.00	TO	420+00.00	RT/LT	26.00	350.00	1011.11		0.51	1011.11		674.07	674.07	1011.11	1011.11		168.52										
	420+00.00	TO	421+40.29	RT/LT	25.00	140.29	389.69											389.69									
	420+00.00	TO	421+40.29	RT/LT	26.00	140.29	405.28		0.20	405.28							67.55										
	421+40.29	TO	423+96.27	RT/LT	22.00	255.98	625.73												75.09	26.07	30.42						
	421+40.29	TO	423+96.27	RT/LT	22.58	255.98	642.23									142.72			38.53								
	421+40.29	TO	423+96.27	RT/LT	23.33	255.98	663.56		0.33	663.56							110.59										
	423+96.27	TO	424+21.27	RT/LT	22.83	25.00	63.42												7.61	2.64	3.08						
	423+96.27	TO	424+21.27	RT/LT	23.41	25.00	65.03									14.45			3.90								
	423+96.27	TO	424+21.27	RT/LT	24.16	25.00	67.11		0.03	67.11							11.19										
SUM-8-1.75 SB PAVING UNDER GUARDRAIL	215+22.99	TO	218+96.58	LT	5.00	373.59	207.55															17.30					
	221+98.96	TO	224+62.64	RT	5.00	263.68	146.49															12.21					
	241+77.02	TO	245+89.64	LT	5.00	412.62	229.23															19.10					
	241+77.02	TO	243+15.96	RT	5.00	138.94	77.19															6.43					
SUM-8-1.75 NB PAVING UNDER GUARDRAIL	524+20.64	TO	524+64.25	RT	5.00	43.61	24.23															2.02					
	541+56.75	TO	557+91.43	RT	5.00	1634.68	908.16															75.68					
	557+91.43	TO	558+73.04	RT	6.37	81.61	57.76															4.81					
Ramp K Pave Under GR	100+45.47	TO	101+19.91	LT	5.00	74.44	41.36															3.45					
Ramp J Pave Under GR	415+38.84	TO	415+98.80	LT	5.00	59.96	33.31															2.78					
	420+94.25	TO	424+21.27	RT	5.00	327.02	181.68															15.14					
North St.	48+25.06	TO	51+30.54	RT/LT	24.00	305.48	814.61				814.61								48.88				33.94				
Normal SUP	10+47.87	TO	18+34.54	RT/LT	8.00	786.67	699.26												41.96					58.27			
	10+47.87	TO	18+34.54	RT/LT	9.00	786.67	786.67		0.39	786.67									47.20						87.41		
Adams Bike Temp	5+32.90	TO	6+48.75	RT/LT	10.00	115.85	128.72												7.72					10.73			
	5+32.90	TO	6+48.75	RT/LT	11.00	115.85	141.59		0.07	141.59									8.50						15.73		
Adams Bike Perm	0+22.06	TO	1+83.30	RT/LT	10.00	161.24	179.16												10.75					14.93			
	0+22.06	TO	1+83.30	RT/LT	11.00	161.24	197.07		0.10	197.07									11.82						21.90		
								SUBTOTALS	2.16	4315.87	814.61	674.07	674.07	1011.11	1011.11	274.06	531.76	1841.31	392.50	48.26	58.48	158.91	33.94	83.93	125.04		
								SUBTOTALS CARRIED TO FINAL PAGE	3	4316	815	675	675	1012	1012	275	532	1842	393	49	59	159	34	84	126		

ROUTE	STATION RANGE			SIDE	AVERAGE WIDTH (W)	DISTANCE (D)	SURFACE AREA (A) A=DxW/9	CADD GENERATED AREA	204 PROOF ROLLING	204 SUBGRADE COMPACTION	254 PAVEMENT PLANING, ASPHALT CONCRETE(3.25" MAX)	204 EXCAVATION OF SUBGRADE, 24"	204 GRANULAR MATERIAL, TYPE B, 24"	204 GEOTEXTILE FABRIC	204 GEOGRID	301 ASPHALT CONCRETE BASE, PG64-22, (449), 8" (2 LIFTS)	304 AGGREGATE BASE, 6" THICKNESS	452 13" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC 1P	407 NON-TRACKING TACK COAT	442 ITEM 442 - 1.5" ASPHALT CONCRETE SURFACE COURSE, 12.5 MM, TYPE A (447) AS PER PLAN	442 ITEM 442 - 1.75" ASPHALT CONCRETE INTERMEDIATE COURSE, 19 MM, TYPE A (448)	441 ASPHALT CONCRETE INTERMEDIATE COURSE, TYPE 1, (449), (UNDER GUARDRAIL), 3"	441 ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (448), PG64-22, 1.5"	441 ASPHALT CONCRETE SURFACE COURSE, TYPE 1, (449), PG64-22, 3"	304 AGGREGATE BASE, 4" THICKNESS	618 RUMBLE STRIPS, SHOULDER (ASPHALT CONCRETE)	202 PAVEMENT REMOVED
					FT	FT	SY	SY	HOUR	SY	SY	CY	CY	SY	SY	CY	CY	SY	GAL	CY	CY	CY	CY	CY	CY	FT	SY
Freedom Trail 1st	615+00.00	TO	629+86.00	RT/LT	10.00	1486.00	1651.11												99.07					137.59			
	615+00.00	TO	629+86.00	RT/LT	11.00	1486.00	1816.22		0.91	1816.22									108.97						201.80		
Freedom Trail 2nd	615+00.00	TO	629+86.00	RT/LT	10.00	1486.00	1651.11												99.07					137.59			
	615+00.00	TO	629+86.00	RT/LT	11.00	1486.00	1816.22		0.91	1816.22									108.97						201.80		
Rumble Strips	241+41.84	TO	258+37.86	RT/LT		1696.02																				3392.04	
	258+37.86	TO	266+90.10	RT/LT		852.24																				1704.48	
	541+29.89	TO	558+50.00	RT/LT		1720.11																				3440.22	
	559+76.04	TO	567+00.00	RT/LT		723.96																				1447.92	
PAVEMENT REMOVALS	NORTHBOUND	TO	NORTHBOUND	RT/LT				16486.00																			16486.00
	SOUTHBOUND	TO	SOUHBOUND	RT/LT				17601.00																			17601.00
	RAMP I	TO	RAMP I	RT/LT				2755.00																			2755.00
	RAMP J	TO	RAMP J	RT/LT				1415.00																			1415.00
	RAMP K	TO	RAMP K	RT/LT				1784.00																			1784.00
	GOODKIRK	TO	GOODKIRK	RT/LT				1456.00																			1456.00
APP. SLABS*	224+62.64	TO	224+92.34	RT/LT	85.89	30.00	286.30		0.14	286.30							47.72										
	241+11.84	TO	241+41.84	RT/LT	79.33	30.00	264.43		0.13	264.43							44.07										
	524+81.89	TO	525+11.89	RT/LT	79.56	30.00	265.20		0.13	265.20							44.20										
	540+99.89	TO	541+29.89	RT/LT	79.33	30.00	264.43		0.13	264.43							44.07										
	* 526 items are included in bridge estimated items																										
								SUBTOTALS PAGE 1	11	20852	812					4554	3476		3771	856	1026						
								SUBTOTALS PAGE 2	11	21222	1268					4645	3537		3855	892	1067						
								SUBTOTALS PAGE 3	3	4818		474	474	711	711	220	1116	5461	175	40	47						
								SUBTOTALS PAGE 4	3	4316	815	675	675	1012	1012	275	532	1842	393	49	59	159	34	84	126		
								SUBTOTALS PAGE 5	2	4713							180		416					275	404	9985	41497
								TOTALS	30	55921	2895	1149	1149	1723	1723	9694	8841	7303	8610	1837	2199	159	34	359	530	9985	41497
								TOTAL 04/NHS/04	29	54002	2895	474	474	711	711	9694	8521	5461	8610	1837	2199	159	34	359	530	9985	40674
								TOTAL 05/S>2/04	1	1919	0	675	675	1012	1012	0	320	1842	0	0	0	0	0	0	0	0	823