

# SCHEDULE OF QUANTITIES

## HOT-MIX ASPHALT (SHEET 2 OF 3)

LOCATION	DIRECTION	STATION	TO	STATION	WIDTH OF INSIDE SHOULDER (FOOT)	WIDTH OF OUTSIDE SHOULDER (FOOT)	THICKNESS (INCHES)	(A) LENGTH (FOOT)	(B) WIDTH (FOOT)	(C) AREA (SQ YD)	BITUMINOUS MATERIALS (PRIME COAT) 40600100 (GALLON)	HOT-MIX ASPHALT SHOULDERS 8" 48203029 (SQ YD)	HOT-MIX ASPHALT SHOULDERS 48203100 (TON)	
LEG "A":	EB	33+30.00		26+78.00		10.0	1.75	652.00	10.0	724.4	72.4		71.0	
	EB	26+78.00		20+74.00		5.0	1.75	604.00	5.0	335.6	33.6		32.9	
	EB	33+30.00		24+55.00	6.0		1.75	875.00	6.0	583.3	58.3		57.2	
	WB	29+70.00		22+30.61	5.0	10.0	1.75	739.39	15.0	1232.3	123.2		120.8	
	WB	22+30.61		21+36.11		10.0	1.75	94.50	10.0	105.0	10.5		10.3	
	WB	18+97.36		18+75.00		4.0	1.75	22.36	4.0	9.9	1.0		1.0	
	WB	335+55.87		340+00.00		4.0	1.75	444.13	4.0	197.4	19.7		19.3	
	WB	340+00		341+78.39		5.5	1.75	178.39	5.5	109.0	10.9		10.7	
	WB	339+41.16		341+73.00	4.0		1.75	231.84	4.0	103.0	10.3		10.1	
	EB	336+52.39		366+24.60		8.0	8.0	2972.21	8.0	2642.0	264.2	2642.0		
	EB	366+24.60		366+35.20		8.0	1.75	10.60	8.0	9.4	0.9		0.9	
	WB	341+78.39		366+22.33		8.0	8.0	2443.94	8.0	2172.4	217.2	2172.4		
	WB	366+22.33		366+35.33		8.0	1.75	13.00	8.0	11.6	1.2		1.1	
	LEG "C":	EB	32+26.74		33+93.50		8.0	1.75	166.76	8.0	148.2	14.8		14.5
		EB	36+97.00		39+21.00		9.0	1.75	224.00	9.0	224.0	22.4		22.0
EB		39+21.00		40+58.47		5.5	1.75	137.47	5.5	84.0	8.4		8.2	
EB		40+58.47		43+41.11		4.0	8	282.64	4.0	125.6	12.6	125.6		
EB		43+41.11		47+06.97		2.0	1.625	365.86	2.0	81.3	8.1		7.4	
EB		49+10.79		52+35.85		2.0	1.625	325.06	2.0	72.2	7.2		6.6	
EB		52+35.85		55+23.25		4.0	8	287.40	4.0	127.7	12.8	127.7		
EB		55+23.25		58+65.00		10.5	1.75	341.75	10.5	398.7	39.9		39.1	
EB		66+00.00		69+20.00		8.0	1.75	320.00	8.0	284.4	28.4		27.9	
EB		69+20.00		72+16.00		6.25	1.75	296.00	6.25	205.6	20.6		20.1	
EB		72+16.00		72+96.00		3.0	1.75	80.00	3.0	26.7	2.7		2.6	
EB		72+16.00		72+96.00		2.0	1.625	80.00	2.0	17.8	1.8		1.6	
EB		76+14.89		76+96.00		2.0	1.625	81.11	2.0	18.0	1.8		1.6	
EB		76+14.89		76+96.00		3.0	1.75	81.11	3.0	27.0	2.7		2.6	
EB		76+96.00		82+04.00		6.75	1.75	508.00	6.75	381.0	38.1		37.3	
EB		82+04.00		84+54.00		6.5	1.75	250.00	6.5	180.6	18.1		17.7	
EB		84+54.00		87+41.66		6.75	1.75	287.66	6.75	215.7	21.6		21.1	
EB		87+45.84		89+40.28		5.5	1.75	194.44	5.5	118.8	11.9		11.6	
WB		40+63.00		41+67.81		4.0	1.75	104.81	4.0	46.6	4.7		4.6	
WB		41+67.81		43+93.38		4.0	8	225.57	4.0	100.3	10.0	100.3		
WB		43+93.38		47+06.97		2.0	1.625	313.59	2.0	69.7	7.0		6.3	
WB		49+10.79		52+91.71		2.0	1.625	380.92	2.0	84.6	8.5		7.7	
WB		52+91.71		53+88.46			8	(Area From CADD)		49.3	4.9	49.3		
WB		53+34.92		53+88.46			1.75	(Area From CADD)		24.9	2.5		2.4	
WB		53+88.46		55+23.00		10.0	1.75	134.54	10.0	149.5	14.9		14.6	
WB		55+23.00		57+79.00		7.5	1.75	256.00	7.5	213.3	21.3		20.9	
WB		60+44.00		71+80.00		6.0	1.75	1136.00	6.0	757.3	75.7		74.2	
WB		71+80.00		72+62.00		3.0	1.75	82.00	3.0	27.3	2.7		2.7	
WB		71+80.00		72+62.00		2.0	1.625	82.00	2.0	18.2	1.8		1.7	
WB		75+79.37		76+60.00		3.0	1.75	80.63	3.0	26.9	2.7		2.6	
WB	75+79.37		76+60.00		2.0	1.625	80.63	2.0	17.9	1.8		1.6		
WB	76+60.00		87+41.66		6.0	1.75	1081.66	6.0	721.1	72.1		70.7		
WB	87+45.84		89+41.79		5.0	1.75	195.95	5.0	108.9	10.9		10.7		
SUB-TOTAL =											1338.9	5217.3	798.1	