

\* THICKNESS SHOWN FOR INFORMATION ONLY.

# SCHEDULES OF QUANTITIES

## HOT-MIX ASPHALT AND HOT-MIX ASPHALT SURFACE REMOVAL (SHEET 6 OF 8)

### WESTBOUND PASSING SHOULDER

LOCATION	STA.	TO	STA.	LENGTH (FEET)	WIDTH (FEET)	AREA (SQ YD)	* BINDER THICKNESS (IN)	SURFACE THICKNESS (IN)	BIT. MATLS (PRIME COAT) 40600100 (GALLONS)	AGGREGATE (PRIME COAT) 40600300 (TON)	POLYMERIZED HMA SURFACE COURSE, MIX "C", N90 40603320 (TON)	HMA SURFACE REMOVAL, BUTT JOINT 40600982 (SQ YD)	HMA SURFACE REMOVAL, 1 1/2" 44000155 (SQ YD)	HMA SURFACE REMOVAL, 1 3/4" 44000156 (SQ YD)	HMA SURFACE REMOVAL, 2 1/4" 44000158 (SQ YD)	HOT-MIX ASPHALT SHOULDERS 48203100 (TON)
WBPS	737+00.		737+52.5	52.5	4.0	23.3	0	1.75	2.3	0.05						2.3
WBPS	737+52.5		772+00.	3,447.5	4.0	1,532.2	0	1.75	153.2	3.06						150.2
WBPS	772+00.		778+85.97	686.0	6.0	457.3	0	1.75	45.7	0.91						44.8
WBPS	778+85.97		779+38.47	52.5	6.0	35.0	0	1.75	3.5	0.07		35.00				3.4
OMMISION S.N. 057-0121	WBPS		779+38.47	781+58.39	219.9											
WBPS	781+58.39		782+10.89	52.5	6.0	35.0	0	1.75	3.5	0.07		35.00				3.4
WBPS	782+10.89		828+59.25	4,648.4	6.0	3,098.9	0	1.75	309.9	6.20						303.7
WBPS	828+59.25		829+11.75	52.5	6.0	35.0	0	1.75	3.5	0.07		35.00				3.4
PCC PATCH	WBPS		829+11.75	837+66.33	854.6	6.0	569.7	0	1.5	57.0	1.14		569.7			47.9
WBPS	837+66.33		838+18.83	52.5	6.0	35.0	0	1.75	3.5	0.07		35.00				3.4
WBPS	838+18.83		905+67.5	6,748.7	6.0	4,499.1	0	1.75	449.9	9.00						440.9
TRANS UNDER S.N. 057-0123	WBPS		905+67.5	906+20.	52.5	6.0	35.0	0	1.75	3.5	0.07			35.0		3.4
TRANS UNDER S.N. 057-0123	WBPS		906+20.	909+25.	305.0	6.0	203.3	0	1.75	20.3	0.41			203.3		19.9
TRANS UNDER S.N. 057-0123	WBPS		909+25.	909+77.5	52.5	6.0	35.0	0	1.75	3.5	0.07			35.0		3.4
WBPS	909+77.5		1005+74.5	9,597.0	6.0	6,398.0	0	1.75	639.8	12.80						627.0
TRANS UNDER S.N. 057-0124	WBPS		1005+74.5	1006+27.	52.5	6.0	35.0	0	1.75	3.5	0.07			35.0		3.4
TRANS UNDER S.N. 057-0124	WBPS		1006+27.	1009+32.	305.0	6.0	203.3	0	1.75	20.3	0.41			203.3		19.9
TRANS UNDER S.N. 057-0124	WBPS		1009+32.	1009+84.5	52.5	6.0	35.0	0	1.75	3.5	0.07			35.0		3.4
WBPS	1009+84.5		1037+21.75	2,737.3	6.0	1,824.8	0	1.75	182.5	3.65						178.8
WBPS	1037+21.75		1037+74.25	52.5	6.0	35.0	0	1.75	3.5	0.07		35.00				3.4
OMMISION S.N. 057-0126	WBPS		1037+74.25	1040+25.25	251.0											
WBPS	1040+25.25		1040+77.75	52.5	6.0	35.0	0	1.75	3.5	0.07		35.00				3.4
WBPS	1040+77.75		1088+30.	4,752.3	6.0	3,168.2	0	1.75	316.8	6.34						310.5
TRANS UNDER S.N. 057-0127	WBPS		1088+30.	1088+82.5	52.5	6.0	35.0	0	1.75	3.5	0.07			35.0		3.4
TRANS UNDER S.N. 057-0127	WBPS		1088+82.5	1091+97.5	315.0	6.0	210.0	0	1.75	21.0	0.42			210.0		20.6
TRANS UNDER S.N. 057-0127	WBPS		1091+97.5	1092+50.	52.5	6.0	35.0	0	1.75	3.5	0.07			35.0		3.4
WBPS	1092+50.		1110+47.5	1,797.5	6.0	1,198.3	0	1.75	119.8	2.40						117.4
WBPS	1110+47.5		1111+00.	52.5	6.0	35.0	0	1.75	3.5	0.07		35.00				3.4
WBPS 4' INLAY	737+00.		779+38.47	4,238.5	4.0	1,883.8	2.25	0	188.4	3.77	237.35				1,883.8	
OMMISION S.N. 057-0121	WBPS 4' INLAY		779+38.47	781+58.39												
WBPS 4' INLAY	781+58.39		829+11.75	4,753.4	4.0	2,112.6	2.25	0	211.3	4.23	266.19				2,112.6	
OMMISION PCC PATCH	WBPS 4' INLAY		829+11.75	837+66.33												
WBPS 4' INLAY	837+66.33		1037+74.25	20,007.9	4.0	8,892.4	2.25	0	889.2	17.78	1120.44				8,892.4	
OMMISION S.N. 057-0126	WBPS 4' INLAY		1037+74.25	1040+25.75												
WBPS 4' INLAY	1040+25.75		1116+00.	7,574.3	4.0	3,366.3	2.25	0	336.6	6.73	424.16				3,366.3	
WBPS TOTALS =									4,009.7	80.2	2,048.1	268.3	569.7	826.7	16,255.1	2,328.5