

BITUMINOUS SCHEDULE

Location	Remarks	Length	Proposed Surface		35101400	48101200	40800950	44000200	42300300	48203019	48203023	40600625	40603210	Z0005400	40600990	X0712400	X0919000												
			Width	Sq. Yd.	Aggregate Base Course, Type B	Aggregate Shoulders Type B	Incidental Hot-Mix Asphalt Surfacing	Driveway Pavement Removal	PCC Driveway Pavt 'T'	Hot-Mix Asphalt Shoulders, 5.5"	Hot-Mix Asphalt Shoulders, 6.5"	Leveling Binder (machine Method) N50	Hot-Mix Asphalt Surface Cse, Mix "C", N50	Breaker Run Crushed Stone	Temporary Ramp	Temporary Pavement	Temporary Pavement Removal												
JL 92																													
Lt & Rt Sta 995 + 64 - 997 + 2	Main Line over Patch	138	26	399									22.3	33.5															
Lt & Rt Sta 996 + 34	Double 7' x 7' Box Culvert	62	19.75	137										74															
Shoulders																													
Lt Sta 993 + 75 - 994 + 47	Main Line	72	8	64	9							64		5.4															
Lt Sta 994 + 47 - 995 + 64	Main Line	117	10	130	33							130		10.9															
Lt Sta 995 + 64 - 996 + 12	Main Line	48	VAR	53	10						53			7.4															
Lt Sta 996 + 12 - 997 + 2	Main Line	90	9	90	23						90			12.6															
Lt Sta 997 + 2 - 998 + 23	Main Line	121	12	161	40							161		13.5															
Lt Sta 998 + 23 - 998 + 84	Main Line	61	VAR	80	20							80		6.7															
Lt Sta 998 + 84 - 999 + 20	Main Line	36	8	32	12							32		2.7															
Rt Sta 994 + 40 - 994 + 78	Main Line	38	VAR	15	5	10						15		1.3															
Rt Sta 994 + 78 - 995 + 64	Main Line	86	5	48	13							48		4.0															
Rt Sta 995 + 27 - 996 + 54	Main Line	127	5	71		32																							
Rt Sta 995 + 64 - 997 + 2	Main Line	139	2	31	10									4.3															
Rt Sta 997 + 2 - 997 + 59	Main Line	57	VAR	21	7	15						21		1.7															
Staging																													
Rt Sta 994 + 0 - 997 + 0	Main Line - Stage 1	300	9	300													300	300											
Rt Sta 997 + 0 - 998 + 58	Main Line - Stage 1	159	6.5	114													114	114											
Rt Sta 995 + 67 - 995 + 75	Temp. Ramp	8	30	28										27.8															
Rt Sta 996 + 94 - 997 + 2	Temp. Ramp	8	30	28										27.8															
Entrance																													
Lt - PE 994 + 30	Concrete		12	47				47	47																				
Rt - PE 995 + 5	Aggregate		24	91	42																								
Lt - PE 995 + 51	HMA		12	32	17		4																						
Rt - PE 996 + 70	HMA		12	56	28		6																						
TOTALS																	260	57	10	47	47	174	550	22	104	74	56	414	414