

RESURFACING SCHEDULE

STATION	TO	STATION	SQYD	FEET	HMA CONC. SURF. CSE. MIX D, N90	(40600200) BITUMINOUS MATERIAL PRIME COAT	(40600300) AGGREGATE PRIME COAT	H.M.A. SURF. REMOVAL 1 1/2"	LEVELING BINDER N90	AGGREGATE SHOULDER WEDGE, TYPE B		HMA SHOULDERS		HMA SHOULDERS 8"		PAVED SHOULDER REMOVAL	STRIP REFLECTIVE CRACK CONTROL	PIPE UNDERDRAINS 6"	AGGREGATE SHOULDER, TYPE A
					TONS	TONS	TONS	SQ. YDS.	TON	LEFT SIDE	RIGHT SIDE	LEFT SIDE	RIGHT SIDE	LEFT SIDE	RIGHT SIDE	SQ YD	FOOT	FOOT	FOOT
181+00.	TO	183+58.12	688.32	258.12	57.82	0.29	1.38	917.76	28.91	5.42	5.42	8.03	8.03						
183+58.12	TO	210+49.28	7176.43	2691.16	602.82	2.99	14.35	9568.57	301.41	56.51	56.51	83.72	83.72						
210+49.28	TO	212+52.	540.59	202.72	45.41	0.23	1.08	720.78	22.70	4.26	4.26	6.31	6.31						
BRIDGE OMISSION																			
213+99.	TO	215+85.	496.00	186	41.66	0.21	0.99	661.33	20.83	3.91	3.91	5.79	5.79						
BRIDGE OMISSION																			
217+62.	TO	265+12.58	12668.21	4750.58	1064.13	5.29	25.34	16890.95	532.06	99.76	99.76	147.80	147.80						
265+12.58	TO	279+26.53	3770.53	1413.95	316.72	1.57	7.54	5027.38	158.36	29.69	29.69	43.99	43.99						
279+26.53	TO	293+49.12	3793.57	1422.59	318.66	1.58	7.59	5058.10	159.33	29.87	29.87	44.26	44.26						
293+49.12	TO	303+52.89	2676.72	1003.77	224.84	1.12	5.35	3568.96	112.42	21.08	21.08	31.23	31.23						
303+52.89	TO	314+00.	2792.29	1047.11	234.55	1.16	5.58	3723.06	117.28	21.99	21.99	32.58	32.58						
314+00.	TO	320+00.	2200.00	600	184.80	0.81	3.20	2133.33	92.40					266.67	266.67	560	1200	1200	150
320+00.	TO	326+50.	2744.44	650	230.53	0.72	4.98	2311.11	115.27					288.89	288.89	606.67	1300	1300	162.5
326+50.	TO	330+00.	1283.33	350	107.80	0.56	2.28	1244.44	53.90					155.56	155.56	326.67	700	700	87.5
330+00.	TO	352+67.93	6047.81	2267.93	508.02	2.52	12.10	8063.75	254.01	47.63	47.63	70.56	70.56						
352+67.93	TO	393+61.18	10915.33	4093.25	916.89	4.55	21.83	14553.78	458.44	85.96	85.96	127.35	127.35						
393+61.18	TO	413+01.14	5173.23	1939.96	434.55	2.16	10.35	6897.64	217.28	40.74	40.74	60.35	60.35						
413+01.14	TO	447+81.91	9282.05	3480.77	779.69	3.87	18.56	12376.07	389.85	73.10	73.10	108.29	108.29						
447+81.91	TO	461+37.03	3613.65	1355.12	303.55	1.51	7.23	4818.20	151.77	28.46	28.46	42.16	42.16						
461+37.03	TO	481+00.	5234.59	1962.97	439.71	2.18	10.47	6979.45	219.85	41.22	41.22	61.07	61.07						
TOTAL:					6812.16	33.33	160.20	105514.67	3406.08	1179.19		1746.95		1422.22		1493.33	3200.00	3200.00	400.00

EARTHWORK SCHEDULE

STATION	TO	STATION	UNADJUSTED WIDENING EXCAVATION (CU YD)	CHANNEL EXCAVATION ADJUSTED FOR 25% SHINKAGE (CU YD)	EMBANKMENT (CU YD)	EARTHWORK BALANCE WASTE (+) OR SHORTAGE (-) (CU YD)
313+50	TO	314+00.00	0.0	0.0	0.0	0.0
314+00.00	TO	314+50.00	45.7	34.3	5.6	28.7
314+50.00	TO	315+00.00	44.1	33.1	10.9	22.2
315+00.00	TO	315+50.00	46.9	35.2	11.2	24
315+50.00	TO	315+62.14	15.6	11.7	1.4	10.3
315+62.14	TO	315+78.03	21	15.8	0.8	15
315+78.03	TO	316+00.00	23.2	17.4	1.1	16.3
316+00.00	TO	316+50.00	50	37.5	9.8	27.7
316+50.00	TO	317+00.00	54.5	40.9	13	27.9
317+00.00	TO	317+50.00	66.8	50.1	5.2	44.9
317+50.00	TO	317+59.62	14	10.5	0.4	10.1
317+59.62	TO	318+00.00	50.4	37.8	14.7	23.1
318+00.00	TO	318+50.00	55.2	41.4	35.1	6.3
318+50.00	TO	319+00.00	56.8	42.6	41.4	1.2
319+00.00	TO	319+50.00	61.1	45.8	42.3	3.5
319+50.00	TO	320+00.00	69.5	52.1	33.7	18.4
320+00.00	TO	320+50.00	77.5	58.1	30.9	27.2
320+50.00	TO	320+89.63	60.1	45.1	19.4	25.7
320+89.63	TO	321+54.52	93.2	69.9	197.1	-127.2
321+54.52	TO	322+00.00	67.6	50.7	148.7	-98
322+00.00	TO	322+77.53	120.6	90.5	51.4	39.1
322+77.53	TO	323+50.00	109.6	82.2	60.4	21.8
323+50.00	TO	324+00.00	70.8	53.1	61.8	-8.7
324+00.00	TO	324+20.62	31.3	23.5	26.3	-2.8
324+20.62	TO	324+50.00	42.5	31.9	63.4	-31.5
TOTAL =			1348.0	1011.2	886.0	125.2

STATION	AREA	AGGREGATE FOR TEMPORARY ACCESS TON
314+45.89	429	15.89
315+58.33	546	20.22
315+78.45	320	11.85
317+49.79	375	13.89
317+58.98	249	9.22
320+89.19	632	23.41
322+77.37	352	13.04
325+82.04	315	11.67
326+71.03	486	18.00
327+22.05	593	21.96
327+96.75	473	17.52
329+35.29	414	15.33
TOTAL:		192.00

SEEDING								
STA	TO	STA	SIDE (LT/RT)	SEEDING, CLASS 2 (ACRE)	NITROGEN FERTILIZER (POUND)	PHOSPHORUS FERTILIZER (POUND)	POTASSIUM NUTRIENT (POUND)	MULCH METHOD (ACRE)
314+00	TO	330+00	RT	0.46	41.4	41.4	41.4	0.46
314+00	TO	330+00	LT	0.44	39.6	39.6	39.6	0.44
TOTAL:				0.90	81.0	81.0	81.0	0.90