

STATIONS		SIDE	RESURFACING QUANTITIES		ITEM 446 1 1/4" SURFACE (CU. YDS.)	ITEM 446 1 3/4" INTER (CU. YDS.)	PARTICIPATION CODE
FROM	TO		END WIDTHS (FT.)	SURFACE AREA (SQ. YDS.)			
RAMP C							
9+80	10+80		27/25	289	10.0	14.0	I
10+80	12+53		25	481	16.7	23.4	I
12+53	13+09		48/37	282	9.8	13.7	I
13+09	14+26		37/23	390	13.5	19.0	I
14+26	15+80		23	394	13.7	19.2	I
15+80	18+79		27	897	31.1	43.6	I
18+79	19+08		27/26	85	3.0	4.1	I
19+08	19+63		26/23	150	5.2	7.3	I
19+63	20+08		23/22	112	3.9	5.4	I
RAMP C SPUR							
10+27	10+69		28/23	112	3.9	5.4	I
10+69	12+50		23	462	16.0	22.4	I
RAMP D							
10+27	10+69		68/31	216	7.5	10.5	I
10+69	13+25		31/23	846	29.4	41.1	I
13+25	15+50		23	575	20.0	28.0	I
15+50	15+85		23/24	91	3.2	4.4	I
15+85	16+00		24/25	41	1.4	2.0	I
16+00	20+45		25	1236	42.9	60.1	I
20+45	21+45		25/27	289	10.0	14.0	I
21+45	22+45		27/31	322	11.2	15.7	I
RAMP E							
9+86	11+66		20/24	440	15.3	21.4	I
11+66	13+06		56/31	677	23.5	32.9	I
13+06	14+46		31	482	16.7	23.4	I
14+46	15+16		31/28	229	8.0	11.1	I
15+16	15+34		28/27	55	1.9	2.7	I
15+34	16+57		27	369	12.8	17.9	I
16+57	18+57		27/31	644	22.4	31.3	I
RAMP E SPUR							
10+25	11+61		33/28	430	14.9	20.9	I
RAMP F							
9+69	9+86		23/24	44	1.5	2.1	I
9+86	10+69		27/25	240	8.3	11.7	I
10+69	12+17		25/23	410	14.2	19.9	I
12+17	12+68		46/37	235	8.2	11.4	I
12+68	13+92		37/23	413	14.3	20.1	I
13+92	15+58		23	424	14.7	20.6	I
15+58	19+35		25	1047	36.4	50.9	I
19+35	19+39		25	11	0.4	0.5	I
19+39	19+75		25/26	102	3.5	5.0	I
19+75	20+79		25	289	10.0	14.0	I
20+79	21+39		25/24	163	5.6	7.9	I
RAMP F SPUR							
10+25	12+17		28/23	497	17.2	24.2	I
I - CITY OF PAINESVILLE RAMP SUB-TOTALS:					502.2	703.2	

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FROM	TO		END WIDTHS (FT.)	SURFACE AREA (SQ. YDS.)			
RAMP G							
10+26	11+26		24	267	9.3	13.0	II
11+26	12+26		24/25	272	9.4	13.2	II
12+26	13+26		25/27	289	10.0	14.0	II
13+26	18+72		27	1638	56.9	79.6	II
18+72	19+47		27/48	333	11.6	16.2	II
19+47	20+40		27/29	289	10.0	14.0	II
RAMP G SPUR							
19+55	21+36		17/48	417	14.5	20.3	II
RAMP H							
16+55	17+55		29/25	300	10.4	14.6	II
17+55	21+01		25	961	33.4	46.7	II
21+01	23+03		25/30	617	21.4	30.0	II
23+03	24+44		30/33	494	17.2	24.0	II
24+44	25+11		33/90	398	13.1	18.4	II
II - PAINESVILLE TOWNSHIP RAMP SUB-TOTALS:					217.2	304.0	
EASTBOUND							
651+55	673+28	R	38	9175	318.6	446.0	I
673+28	676+70	R	38	1444	50.1	70.2	II
676+70	676+95	R	42	117	4.1	5.7	II
681+90	682+15	R	42	117	4.1	5.7	I
682+15	683+50	R	50	250	26.0	36.4	I
683+50	685+15	R	50/73	1128	39.2	54.8	I
685+15	690+60	R	38	2301	79.9	111.8	I
690+60	691+37	R	48/34	351	12.2	17.1	I
691+37	692+50	R	59/50	684	23.8	33.2	I
692+50	696+37	R	50	2150	74.6	104.5	I
696+37	698+32	R	50/43	1008	35.0	49.0	I
698+32	698+57	R	42	117	4.1	5.7	I
700+14	700+39	R	42	117	4.1	5.7	I
700+39	713+55	R	38	5556	192.9	270.1	I
713+55	713+80	R	42	117	4.1	5.7	I
715+06	715+31	R	42	117	4.1	5.7	I
715+31	717+53	R	38	937	32.5	45.5	I
717+53	717+78	R	42	117	4.1	5.7	I
719+16	719+41	R	42	117	4.1	5.7	I
719+41	771+10	R	38	21825	757.8	1060.9	I
771+10	771+90	R	38/35	324	11.2	15.8	I
771+90	772+15	R	35	97	3.4	4.7	I
774+80	775+05	R	35	97	3.4	4.7	II
775+05	775+90	R	35/38	345	12.0	16.8	II
775+90	810+86	R	38	14761	512.5	717.5	II
810+86	811+86	R	38/48	478	16.6	23.2	II
811+86	813+88	R	48	1077	37.4	52.4	II
813+88	814+13	R	52	144	5.0	7.0	II
814+13	814+35	R	52	144	5.0	7.0	II
814+35	814+60	R	52/71	1353	47.0	65.8	II
816+58	850+53	R	38	14334	497.7	696.8	II
850+53	850+78	R	42	117	4.1	5.7	II
852+40	852+65	R	42	117	4.1	5.7	II
852+65	892+00	R	38	16614	576.9	807.6	II
892+00	893+20	R	34	453	15.7	22.0	II
EASTBOUND SUB-TOTALS:							
I - CITY OF PAINESVILLE					1635.8	2289.7	
II - PAINESVILLE TOWNSHIP					1791.6	2508.1	

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FROM	TO		END WIDTHS (FT.)	SURFACE AREA (SQ. YDS.)			
WESTBOUND							
657+25	673+00	L	38	6650	230.9	323.3	I
673+00	676+54	L	38/48	1691	58.7	82.2	II
676+54	676+79	L	50	139	4.8	6.8	II
681+82	682+07	L	50	139	4.8	6.8	I
682+07	683+75	L	48	896	31.1	43.6	I
683+75	684+99	L	48/57	723	25.1	35.1	I
684+99	685+84	L	35/48	392	13.6	19.0	I
685+84	692+42	L	38	2778	96.4	135.0	I
692+42	695+00	L	73/50	1763	61.2	85.7	I
695+00	696+43	L	50	794	27.6	38.6	I
696+43	697+43	L	50/38	489	17.0	23.8	I
697+43	697+77	L	38	144	5.0	7.0	I
697+77	698+02	L	42	117	4.1	5.7	I
699+62	699+87	L	42	117	4.1	5.7	I
699+87	713+54	L	38	5772	200.4	280.6	I
713+54	713+79	L	42	117	4.1	5.7	I
715+05	715+30	L	42	117	4.1	5.7	I
715+30	717+45	L	38	908	31.5	44.1	I
717+45	717+70	L	42	117	4.1	5.7	I
719+08	719+33	L	42	117	4.1	5.7	I
719+33	770+83	L	38	21744	755.0	1057.0	I
770+83	771+63	L	38/35	324	11.2	15.8	I
771+63	771+88	L	35	97	3.4	4.7	I
774+53	774+78	L	35	97	3.4	4.7	II
774+78	775+58	L	35/38	324	11.2	15.8	I
775+58	812+25	L	38	15483	537.6	752.6	I
812+25	812+91	L	38	279	9.7	13.6	I
812+91	813+61	L	38/45	323	11.2	15.7	I
813+61	813+86	L	45	125	4.3	6.1	I
814+08	814+33	L	45	125	4.3	6.1	I
814+33	815+01	L	45/46	344	11.9	16.7	I
815+01	820+26	L	46/62	3150	109.4	153.1	I
820+26	851+11	L	38	13026	452.3	633.2	I
851+11	851+36	L	42	117	4.1	5.7	I
852+98	853+23	L	42	117	4.1	5.7	I
853+23	888+53	L	38	14820	514.6	720.4	I
WESTBOUND SUB-TOTALS:							
I - CITY OF PAINESVILLE					1538.8	2154.3	
II - PAINESVILLE TOWNSHIP					1741.6	2438.4	
SHEET TOTALS:							
I - CITY OF PAINESVILLE					3677	5147	
II - PAINESVILLE TOWNSHIP					3750	5251	

ITEM 407 - TACK COAT

I - CITY OF PAINESVILLE

$$\frac{3677 \text{ C.Y.}}{1.25"} \times \frac{36"}{\text{YD.}} = 105,898 \text{ S.Y.}$$

$$105,898 \text{ S.Y.} \times \frac{0.075 \text{ GALS.}}{\text{S.Y.}} = 7942 \text{ GALS.}$$

II - PAINESVILLE TOWNSHIP

$$\frac{3750 \text{ C.Y.}}{1.25"} \times \frac{36"}{\text{YD.}} = 108,000 \text{ S.Y.}$$

$$108,000 \text{ S.Y.} \times \frac{0.075 \text{ GALS.}}{\text{S.Y.}} = 8100 \text{ GALS.}$$

COST PARTICIPATION CODE
I - CITY OF PAINESVILLE
II - PAINESVILLE TOWNSHIP