

ILLINOIS ROUTE 78 AND SIDE ROAD IMPROVEMENT SCHEDULE FOR RURAL / URBAN "PPP" PROJECT (VIRGINIA, ILLINOIS)																					
LOCATION		EX MATERIAL TYPE SIDE ROAD	EX MATERIAL TYPE APRON	LENGTH	WIDTH	RADIUS RETURN	SIDE ROAD AREA	RADIUS RETURN AREA	TOTAL AREA	HOT-MIX ASPHALT SURF. REM.- BUTT JOINT	TEMPORARY RAMP	AGG. SHOULDERS, TYPE B	EXCAVATING AND GRADING EXISTING SHOULDER	HOT-MIX ASPHALT SURFACE REMOVAL, VAR. DEPTH	HOT-MIX ASPHALT SURFACE REMOVAL, 2¼"	HOT-MIX ASPHALT SHOULDERS, 6"	BIT. (P.C.)	AGG. (P.C.)	LEVELING BINDER (MACHINE METHOD), N50	HOT-MIX ASPHALT SURFACE COURSE, MIX "C", N50	INCIDENTAL HOT-MIX ASPHALT SURFACING
STA.	STA.	(AGG. /O&C/ BIT. /P. C. C.)	(AGG. / BIT. /P. C. C.)	FOOT	FOOT	FOOT	SQ. FT.	SQ. FT.	SQ. FT.	SQ. YD.	SQ. YD.	TON	UNIT	SQ. YD.	SQ. YD.	SQ. YD.	TON	TON	TON	TON	TON
3+28	47+57			4, 446	24				106, 704	80	13	676	89	11, 856		988	4. 6	16. 9	498	996	
47+57	52+71			514	24				12, 336			79	11	1, 371		115	0. 6	1. 96	58	116	
52+71	85+62. 38			3, 291. 38	24				78, 993			500	66	8, 778		732	3. 4	12. 51	369	738	
STATION EQUATION																			221	442	
85+30. 18	104+99			1, 968. 82	24				47, 252			299	40	5, 251		438	2	7. 5	135	270	
104+99	111+55			656	44				28, 864				14	3, 208			1. 3	4. 6	66	131	
111+55	117+38			583	24				13, 992			89	12	1, 555		130	0. 6	2. 3	453	906	
117+38	157+81			4, 043	24				97, 032			614	81	10, 782		899	4. 1	15. 4	919	1838	
157+81	239+84			8, 203	24				196, 872			1, 246	165	21, 875		1, 823	8. 4	31. 2	19	37	
239+84	241+48			164	24				3, 936			25	4	438		37	0. 2	0. 7	48	96	
241+48	245+72			424	24				10, 176	80		65			1, 131	95	0. 5	1. 7	21	42	
245+72	247+58			186	24				4, 464			29			496	42	0. 2	0. 8	65	130	
247+58	253+09			551	24				13, 224			84			1, 470	179	0. 6	2. 1	95	189	
253+09	259+80			671	24				16, 104			102			1, 790	598	0. 7	2. 6	12	24	
259+80	260+60			80	24				1, 920			13			214	21	0. 1	0. 4	40	80	
260+60	264+05			345	24				8, 280			53			920	106	0. 4	1. 4	18	35	
264+05	265+60			155	24				3, 720						414		0. 2	0. 6	19	38	
265+60	267+26			166	24				3, 984			26			443	37	0. 2	0. 7	18	36	
267+26	268+83			157	24				3, 768			24			419	35	0. 2	0. 6	15	29	
268+83	270+10			127	24				3, 048			20			339	29	0. 2	0. 5	4	8	
270+10	270+45			35	24				840			6			94	8	0. 1	0. 2	22	43	
270+45	272+34			189	24				4, 536			29			504	42	0. 2	0. 8	15	29	
272+34	273+59			125	24				3, 000			19			334	28	0. 2	0. 5	8	15	
273+59	274+22			63	24				1, 512						168		0. 1	0. 3	19	37	
274+22	275+83			161	24				3, 864						430		0. 2	0. 7	2	4	
275+83	276+00			17	24				408						46		0. 1	0. 1	17	33	
276+00	277+44			144	24				3, 456						384		0. 2	0. 6	18	36	
277+44	279+04			160	24				3, 840						427		0. 2	0. 7	23	45	
279+04	281+04			200	24				4, 800						534		0. 3	0. 8	16	32	
281+04	282+46			142	24				3, 408						379		0. 2	0. 6	2	4	
282+46	282+63			17	24				408						46		0. 1	0. 1	41	81	
282+63	286+23			360	24				8, 640						960		0. 4	1. 4	3	5	
286+23	286+42			19	24				456						51		0. 1	0. 1	16	31	
286+42	287+80			138	24				3, 312						368		0. 2	0. 6	24	47	
287+80	289+88			208	24				4, 992						555		0. 3	0. 8	18	35	
289+88	291+42			154	24				3, 696						411		0. 2	0. 6	19	37	
291+42	293+04			162	24				3, 888						432		0. 2	0. 7	18	35	
293+04	294+58			154	24				3, 696						411		0. 2	0. 6	15	29	
294+58	295+87			129	24				3, 096	80	13				344		0. 2	0. 5			