

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
310	69-3(3HB)	MORGAN	793	25
STA.		TO STA.		
FED. ROAD DIST. NO.		ILLINOIS	FED. AID PROJECT	

PCC SHOULDER SCHEDULE

STATION TO STATION	SIDE	WIDTH	48300500		31200100		31101900		31000600		31001500	
			10" PCC SHLD	STABILIZED SUBBASE 4"	SUB-BASE GRAN MTL TYPE C	PROCESS LIME SOIL 12"	LIME	10" PCC SHLD	STABILIZED SUBBASE 4"	SUB-BASE GRAN MTL TYPE C	PROCESS LIME SOIL 12"	LIME
			SO	YD	TON	SO	YD	TON	SO	YD	TON	
FAP 310 (US 67)												
762+05.00	770+77.08	RT IS	4.0	387.6		103.1						
770+00.00	777+86.60	LT IS	4.0	349.6		93.6						
770+77.08	775+90.00	RT IS	4.0	228.0		194.7						
774+48.14	782+57.56	LT OS	10.0	899.4		218.6						
777+86.60	780+04.95	LT IS	4.0	97.0		82.9						
786+50.00	789+57.68	RT OS	10.0	341.9		83.1						
795+40.24	820+36.49	LT OS	10.0	2773.6	416.0	579.3	3189.7	63.8				
796+17.68	817+49.93	RT OS	10.0	2369.2	355.4	494.9	2724.5	54.5				
800+00.00	859+57.42	LT IS	4.0	2647.7	992.9	478.0	3640.6	72.8				
800+00.00	859+57.42	RT IS	4.0	2647.7	992.9	478.0	3640.6	72.8				
826+96.51	859+31.53	LT OS	10.0	3594.5	539.2	750.8	4133.6	82.7				
830+32.62	880+22.37	RT OS	10.0	5544.2	831.6	1158.0	6375.8	127.5				
860+43.18	886+87.64	LT IS	4.0	1175.3	440.7	212.2	1616.1	32.3				
860+43.18	886+87.64	RT IS	4.0	1175.3	440.7	212.2	1616.1	32.3				
860+44.63	865+16.22	LT OS	4.0	209.6	78.6	37.8	288.2	5.8				
865+16.22	866+63.63	LT OS	7.0	114.7	24.6	23.0	139.2	2.8				
866+63.63	885+83.74	LT OS	10.0	2133.5	320.0	445.6	2453.5	49.1				
880+22.37	881+69.87	RT OS	7.0	114.7	24.6	23.0	139.2	2.8				
881+69.87	886+98.28	RT OS	4.0	234.8	88.1	42.4	322.9	6.5				
885+83.74	886+32.86	LT OS	7.0	38.2	8.2	7.7	46.4	0.9				
887+84.11	927+12.06	LT IS	4.0	1745.8	654.7	315.1	2400.4	48.0				
887+84.11	927+12.06	RT IS	4.0	1745.8	654.7	315.1	2400.4	48.0				
887+88.00	893+62.92	LT OS	4.0	255.5	95.8	46.1	351.3	7.0				
888+15.60	888+75.00	RT OS	6.0	39.6	9.9	7.8	49.5	0.99				
888+75.00	948+72.09	RT OS	10.0	6663.4	999.5	1391.8	7662.9	153.3				
893+62.92	894+49.38	LT OS	7.0	67.2	14.4	13.5	81.7	1.6				
894+49.38	954+00.78	LT OS	10.0	6612.7	991.9	1381.2	7604.6	152.1				
927+94.13	954+73.21	LT IS	4.0	1190.7	446.5	214.9	1637.2	32.7				
927+94.13	954+73.21	RT IS	4.0	1190.7	446.5	214.9	1637.2	32.7				
948+72.09	950+19.52	RT OS	7.0	114.7	24.6	23.0	139.2	2.8				
950+19.52	954+95.20	RT OS	4.0	211.4	79.3	38.2	290.7	5.8				
954+00.78	954+45.61	LT OS	7.0	34.9	7.5	7.0	42.3	0.8				
955+54.73	960+30.48	LT OS	4.0	211.4	79.3	38.2	290.7	5.8				
955+76.79	975+09.04	LT IS	4.0	858.8	322.0	155.0	1180.8	23.6				
955+76.79	975+09.04	RT IS	4.0	858.8	322.0	155.0	1180.8	23.6				
956+04.39	956+49.22	RT OS	6.0	29.9	7.5	5.9	37.4	0.75				
956+49.22	991+56.00	RT OS	10.0	3896.4	584.5	813.9	4480.9	89.6				
960+30.48	961+77.90	LT OS	7.0	114.7	24.6	23.0	139.2	2.8				
961+77.90	1030+92.46	LT OS	10.0	7682.8	1152.4	1604.7	8835.3	176.7				
975+91.00	998+09.02	LT IS	4.0	985.8	369.7	177.9	1355.5	27.1				
975+91.00	998+09.02	RT IS	4.0	985.8	369.7	177.9	1355.5	27.1				
991+56.00	993+03.42	RT OS	7.0	114.7	24.6	23.0	139.2	2.8				
993+03.42	997+79.00	RT OS	4.0	211.4	79.3	38.2	290.6	5.8				
998+90.98	1031+41.69	LT IS	4.0	1444.8	541.8	260.8	1986.5	39.7				
998+90.98	1031+41.69	RT IS	4.0	1444.8	541.8	260.8	1986.5	39.7				
999+08.07	999+81.00	RT OS	7.0	56.7	12.2	11.4	68.9	1.4				
999+81.00	1070+37.10	RT OS	10.0	7840.1	1176.0	1637.6	9016.1	180.3				
1030+92.46	1031+57.85	LT OS	7.0	50.9	10.9	10.2	61.8	1.2				
1032+28.61	1054+59.02	LT IS	4.0	991.3	371.7	178.9	1363.0	27.3				
1032+28.61	1054+59.02	RT IS	4.0	991.3	371.7	178.9	1363.0	27.3				
1032+68.37	1037+39.04	LT OS	4.0	209.2	78.4	37.8	287.6	5.8				
1037+39.04	1038+86.54	LT OS	7.0	114.7	24.6	23.0	139.2	2.8				
1038+86.54	1075+58.28	LT OS	10.0	4079.7	612.0	852.1	4691.7	93.8				
1055+40.98	1076+38.21	LT IS	4.0	932.1	349.5	168.3	1281.6	25.6				
1055+40.98	1076+38.21	RT IS	4.0	932.1	349.5	168.3	1281.6	25.6				
1070+37.10	1071+84.52	RT OS	7.0	114.7	24.6	23.0	139.2	2.8				
1071+84.52	1076+58.13	RT OS	4.0	210.5	78.9	38.0	289.4	5.8				
1075+58.28	1076+12.04	LT OS	7.0	41.8	9.0	8.4	50.8	1.0				
1077+21.87	1081+95.49	LT OS	4.0	210.5	78.9	38.0	289.4	5.8				
1077+41.79	1099+83.46	LT IS	4.0	996.3	373.6	179.8	1369.9	27.4				
1077+41.79	1099+83.46	RT IS	4.0	996.3	373.6	179.8	1369.9	27.4				
1077+68.36	1078+21.72	RT OS	7.0	41.5	8.9	8.3	50.4	1.0				
1078+21.72	1133+50.00	RT OS	10.0	6142.5	921.4	1283.0	7063.9	141.3				
1081+95.49	1083+42.90	LT OS	7.0	114.7	24.6	23.0	139.2	2.8				
1083+42.90	1099+13.33	LT OS	10.0	1744.9	261.7	364.5	2006.7	40.1				
1099+13.33	1099+61.57	LT OS	7.0	37.5	8.0	7.5	45.6	0.9				
1100+69.96	1105+42.09	LT OS	4.0	209.8	78.7	37.9	288.5	5.8				
1100+75.17	1125+79.18	LT IS	4.0	1112.9	417.3	200.9	1530.2	30.6				
1100+75.17	1125+79.18	RT IS	4.0	1112.9	417.3	200.9	1530.2	30.6				
1105+42.09	1106+89.59	LT OS	7.0	114.7	24.6	23.0	139.2	2.8				
1106+89.59	1140+00.00	LT OS	10.0	3678.2	551.7	768.3	4230.0	84.6				
1126+64.82	1129+34.97	LT IS	4.0	120.1	45.0	21.7	165.1	3.3				
1126+64.82	1127+06.07	RT IS	4.0	18.3	6.9	3.3	25.2	0.5				
1129+34.97	1130+05.15	LT IS					42.9	0.9				
1131+62.23	1133+50.00	RT IS	4.0	83.5	31.3	15.1	114.7	2.3				
1138+12.30	1140+00.00	LT IS					114.7	2.3				
SUBTOTALS				99088.4	21490.5	20112.8	118433.1	2368.7				

PCC SHOULDER SCHEDULE - CONTINUED

STATION TO STATION	SIDE	WIDTH	48300500		31200100		31101900		31000600		31001500	
			10" PCC SHLD	STABILIZED SUBBASE 4"	SUB-BASE GRAN MTL TYPE C	PROCESS LIME SOIL 12"	LIME	10" PCC SHLD	STABILIZED SUBBASE 4"	SUB-BASE GRAN MTL TYPE C	PROCESS LIME SOIL 12"	LIME
			SO	YD	TON	SO	YD	TON	SO	YD	TON	
RAMP A												
0+23.81	1+36.71	RT	VAR	146.0	25.4	29.7	142.4	2.8				
0+23.81	2+08.38	LT	VAR	81.8	30.3	14.7	109.5	2.2				
1+36.71	24+65.52	RT	6.0	1552.5	388.1	304.7	1940.7	38.8				
2+08.38	13+35.60	LT	4.0	501.0	187.9	90.4	688.9	13.8				
24+65.52	26+15.60	RT	7.5	125.1	25.0	25.3	150.1	3.0				
RAMP B												
0+00.00	0+56.40	RT	7.5	47.0	9.4	9.5	56.4	1.1				
0+56.40	18+48.72	RT	6.0	1194.9	298.7	234.5	1493.6	29.9				
6+60.09	17+94.45	LT	4.0	504.2	189.1	91.0	693.2	13.9				
17+94.45	19+22.62	LT	4.0	45.7	17.6	8.0	61.5	1.2				
18+48.72	19+22.62	RT	VAR	90.3	22.3	17.7	111.5	2.2				
RAMP C												
0+26.56	1+15.63	RT	VAR	106.9	17.9	21.9	123.1	2.5				
0+26.56	2+53.83	LT	VAR	93.2	34.2	16.8	125.7	2.5				
1+15.63	22+32.93	RT	6.0	1411.5	352.9	277.0	1764.4	35.3				
2+53.83	11+02.96	LT	4.0	377.4	141.5	68.1	518.9	10.4				
22+32.93	23+82.96	RT	7.5	125.0	25.0	25.3	150.0	3.0				
RAMP D												
0+00.00	0+56.43	RT	7.5	47.0	9.4	9.5	56.4	1.1				
0+56.43	19+03.51	RT	6.0	1231.4	307.8	241.7	1539.2	30.8				
6+60.11	19+03.51	LT	4.0	552.6	207.2	99.8	759.9	15.2				
19+03.51	19+91.96	RT	VAR	98.8	24.7	19.3	122.2	2.4				
19+03.51	19+91.96	LT	4.0	35.4	13.7	6.2	47.6	1.0				
CONCORD ROAD												
8+03.45	13+92.97	RT	10.0	655.0	98.3	136.8	753.3	15.1				
8+03.45	13+70.45	LT	10.0	630.0	94.5	131.6	724.5	14.5				
15+13.97	17+69.00	LT	10.0	283.4	42.5	59.2	325.9	6.5				
15+20.45	17+69.00	RT	10.0	276.2	41.4	57.7	317.6	6.4				
22+31.00	24+90.36	RT	10.0	288.2	43.2	6						