FROM	то	EB/WB/CTR	QUANTITY SQ YD
92+24	98+35	EB	2426
92+24	98+35	WB	2514
93+42	96+42	EB	305
95+05	97+05	EB	147
96+42	98+35	EB	516
97+05	98+35	EB	173
101+65	106+70	EB	1985
101+65	104+18	WB	674
101+65	105+04	WB	1354
101+65	103+04	WB	185
103+04	105+04	WB	133
104+18	107+18	WB	431
105+04	110+00	WB	1888
106+70	110+00	EB	1205
107+88	110+00	CTR	189
110+00	111+08	WB	25
386+88	387+50	WB	138
386+88	387+52	EB	144
386+88	392+33	EB	1814
			1816
386+88	392+33	WB	644
387+50	392+33	WB	642
387+52	392+33	EB	134
390+33	392+33	EB	795
392+33	398+30	EB	2388
392+33	398+30	EB	307
392+33	394+26	CTR	2393
392+33	398+30	WB	
394+08	394+78	WB	91
394+37	396+37	EB	266
394+78	396+37	WB	105
396+37	398+30	EB	514
401+55	407+94	EB	2582
401+55	404+87	WB	885
401+55	407+72	WB	2475
401+55	402+87	WB	180
402+87	404+87	WB	133
404+87	406+87	WB	267
404+87	406+11	EB	83
406+11	407+65	EB	205
407+60	408+62	CTR	228
407+72	408+63	WB	153
407+72	409+07	WB	361
407+94	413+34	EB	2149
408+62	409+62	WB	157
409+07	413+34	WB	1086
409+62	411+09	WB	121

194+21 195+07 EB	Q YD 250 161 1017 455 98 148 75 1474 223 1734 222 1813 118 53
194+21	1017 455 98 148 75 1474 223 1734 222 1813 118
194+21 198+03 WB 1 195+07 196+54 EB 4 195+07 196+54 EB 4 195+42 196+54 EB 1 195+42 196+54 WB 1 196+54 198+75 EB 1 198+03 1998+75 WB 2 201+50 208+15 EB 1 201+50 202+33 WB 2 201+50 202+33 WB 2 201+50 202+33 WB 3 201+50 202+33 WB 3 201+50 202+33 WB 3 201+50 202+33 WB 3 202+33 203+35 EB 3 202+33 203+35 WB 3 202+33 203+93 WB 3 203+35 204-08 EB BB 3 204+08 205+37 CTR 3 2	455 98 148 75 1474 223 1734 222 1813 118
195+07 196+54 EB 4 195+07 196+54 EB 4 195+42 196+54 EB 4 195+42 196+54 WB 4 195+42 196+54 WB 4 195+42 196+54 WB 4 195+42 196+54 WB 4 195+42 196+54 EB 6 195+42 196+54 WB 1 196+54 198+75 EB 1 198+03 1998+75 WB 2 201+50 208+15 EB 1 201+50 202+33 WB 2 201+50 202+33 WB 2 201+50 202+33 WB 3 202+33 203+35 EB 2 202+33 203+35 WB 3 202+33 203+93 WB 3 204+08 205+37 CTR 3 204+19<	98 148 75 1474 223 1734 222 1813 118
195+07	98 148 75 1474 223 1734 222 1813 118
195+42 196+54 EB 195+42 196+54 WB 196+54 198+75 EB 1 198+03 1998+75 WB 201+50 208+15 EB 1 201+50 202+33 WB 201+50 202+33 WB 201+50 202+33 WB 202+33 203+35 EB 202+33 203+35 EB 202+33 203+53 WB 202+33 203+53 WB 203+35 204+08 EB 204+08 205+37 CTR 204+19 205+37 EB 204+08 CTR 206+80 208+15 CTR 206+80 208+15 CTR 208+15 212+20 EB & WB 293+59 294+78 WB 293+59 294+78 WB 293+59 294+78 WB 295+02 298+65 EB 296+68 298+65 EB 297+81 298+65 BB 201+20 302+17 WB 301+20 302+07 WB	148 75 1474 223 1734 222 1813 118
195+42	75 1474 223 1734 222 1813 118
196+54 198+75 EB 1 198+03 1998+75 WB 2 201+50 208+15 EB 1 201+50 202+33 WB 2 201+50 202+33 WB 1 201+50 202+33 WB 1 202+33 203+35 EB 2 202+33 203+53 WB 3 202+33 203+93 WB 3 202+33 203+93 WB 3 202+33 203+93 WB 3 202+33 203+93 WB 3 203+35 204+08 EB BB 204+08 205+37 CTR 3 204+08 205+37 CTR 3 204+19 205+37 EB 4 204+53 205+46 WB 4 205+37 206+80 CTR 3 206+80 208+15 CTR 3 293	1474 223 1734 222 1813
198+03	223 1734 222 1813 118
201+50 208+15 EB 1 201+50 202+33 WB 2 201+50 208+15 WB 1 201+50 202+33 WB 1 201+50 202+33 WB 2 202+33 203+35 EB 2 202+33 203+53 WB 3 202+33 203+93 WB 3 202+33 203+93 WB 3 202+33 203+93 WB 3 203+35 204+08 EB BB 204+08 205+37 CTR 7 204+19 205+37 EB 3 204+53 205+46 WB 4 205+37 206+80 CTR 7 206+80 CTR 7 206+80 CTR 7 206+80 208+15 CTR 293+59 295+78 EB 3 293+59 294+78 WB 1<	1734 222 1813 118
201+50 202+33 WB 3 201+50 208+15 WB 1 201+50 202+33 WB 1 201+50 202+33 WB 1 202+33 203+35 EB 2 202+33 203+53 WB 3 202+33 203+93 WB 3 202+33 203+93 WB 3 202+33 203+93 WB 3 202+33 203+93 WB 3 203+35 204+08 EB BB 204+08 205+37 CTR 7 204+19 205+37 EB 2 204+53 205+46 WB 4 205+37 206+80 CTR 7 206+80 CTR 7 206+80 CTR 7 206+80 208+15 CTR 7 293+59 294+78 WB 3 293+59 298+65 WB<	222 1813 118
201+50 208+15 WB 1 201+50 202+33 WB 1 202+33 203+35 EB 2 202+33 203+53 WB 3 202+33 203+93 WB 3 203+35 204+08 EB 2 204+08 205+37 CTR 3 204+19 205+37 EB 3 204+53 205+46 WB 3 205+37 206+80 CTR 3 206+80 208+15 CTR 3 206+80 208+15 CTR 3 208+15 CTR 3 3 291+09 293+59 WB 3 293+59 295+78 EB 3 293+59 294+78 WB 3 293+59 298+65 WB 1 295+78 298+65 EB 8 295+78 298+65 EB 8 295+78 <td>1813 118</td>	1813 118
201+50 202+33 WB 202+33 203+35 EB 202+33 203+53 WB 202+33 203+93 WB 203+35 204+08 EB 204+08 205+37 CTR 204+19 205+37 EB 204+53 205+46 WB 205+37 206+80 CTR 206+80 208+15 CTR 208+15 212+20 EB & WB 1 293+59 293+59 WB 2 293+59 295+78 EB 2 293+59 294+78 WB 2 293+59 298+65 WB 1 294+78 295+78 WB 1 295+02 298+65 EB 8 295+78 298+65 EB 8 295+78 298+65 EB 8 295+78 298+65 EB 8 296+68 298+65 EB 3	118
202+33 203+35 EB 202+33 203+53 WB 202+33 203+93 WB 203+35 204+08 EB 204+08 205+37 CTR 204+19 205+37 EB 204+53 205+46 WB 205+37 206+80 CTR 206+80 208+15 CTR 208+15 212+20 EB & WB 291+09 293+59 WB 293+59 295+78 EB 293+59 294+78 WB 293+59 298+65 WB 294+78 295+78 WB 295+02 298+65 EB 295+13 296+68 EB 295+78 298+65 EB 296+68 298+65 EB 297+81 298+65 WB 301+20 302+32 EB 301+20 303+84 EB 301+20 302+07 WB 301+20	
202+33 203+53 WB 202+33 203+93 WB 203+35 204+08 EB 204+08 205+37 CTR 204+19 205+37 EB 204+53 205+46 WB 205+37 206+80 CTR 206+80 208+15 CTR 208+15 212+20 EB & WB 1 291+09 293+59 WB 2 293+59 295+78 EB 3 293+59 294+78 WB 3 293+59 294+78 WB 3 293+59 298+65 WB 1 293+59 298+65 WB 1 293+59 298+65 WB 1 293+59 298+65 WB 1 293+78 298+65 EB 8 295+78 298+65 EB 8 295+78 298+65 EB 8 295+78 298+65 <td< td=""><td>53</td></td<>	53
202+33 203+93 WB 203+35 204+08 EB 204+08 205+37 CTR 204+19 205+37 EB 204+53 205+46 WB 205+37 206+80 CTR 206+80 208+15 CTR 208+15 212+20 EB & WB 1 291+09 293+59 WB 9 293+59 295+78 EB 2 293+59 294+78 WB 9 293+59 298+65 WB 1 293+59 298+65 WB 1 293+59 298+65 BB 8 293+59 298+65 BB 8 295+78 298+65 BB 8 295+02 298+65 EB 8 295+78 298+65 EB 8 296+68 298+65 EB 3 297+81 298+65 WB 3 301+20 302+	400
203+35	189
204+08	111
204+19 205+37 EB 2 204+53 205+46 WB 2 205+37 206+80 CTR 2 206+80 208+15 CTR 2 208+15 212+20 EB & WB 1 291+09 293+59 WB 2 293+59 295+78 EB 2 293+59 294+78 WB 1 293+59 298+65 WB 1 293+59 298+65 WB 1 293+59 298+65 WB 1 295+78 298+65 EB 8 295+02 298+65 EB 8 295+78 298+65 EB 8 295+78 298+65 EB 3 297+81 298+65 EB 3 301+20 302+32 EB 3 301+20 303+84 EB 6 301+20 307+02 WB 1 30	96
204+53 205+46 WB 2 205+37 206+80 CTR 206+80 208+15 CTR 208+15 212+20 EB & WB 1 291+09 293+59 WB 2 293+59 295+78 EB 2 293+59 294+78 WB 1 293+59 298+65 WB 1 294+78 WB 1 1 295+78 298+65 EB 8 295+78 298+65 EB 2 297+81 298+65 EB 3 297+81 298+65 WB 3 301+20 302+32 EB 3 301+20 302+07 WB 1 301+20 302+07 <	199
205+37 206+80 CTR 206+80 208+15 CTR 208+15 212+20 EB & WB 1 291+09 293+59 WB 1 293+59 295+78 EB 2 293+59 294+78 WB 1 293+59 298+65 WB 1 294+78 295+78 WB 1 295+02 298+65 EB 8 295+13 296+68 EB 8 295+78 298+65 EB 3 296+68 298+65 EB 3 297+81 298+65 WB 3 301+20 302+32 EB 3 301+20 303+84 EB 6 301+20 307+02 WB 1 301+20 302+07 WB 1 302+07 303+62 WB 1	292
206+80 208+15 CTR 208+15 212+20 EB & WB 1 291+09 293+59 WB 2 293+59 295+78 EB 2 293+59 294+78 WB 3 293+59 298+65 WB 1 294+78 295+78 WB 1 295+02 298+65 EB 8 295+13 296+68 EB 2 295+78 298+65 EB 3 297+81 298+65 EB 3 297+81 298+65 WB 3 301+20 302+32 EB 3 301+20 302+32 EB 3 301+20 302+17 WB 2 301+20 307+02 WB 1 301+20 302+07 WB 1 302+07 303+62 WB 1	271
208+15 212+20 EB & WB 1 291+09 293+59 WB 2 293+59 295+78 EB 2 293+59 294+78 WB 1 293+59 298+65 WB 1 294+78 295+78 WB 2 295+02 298+65 EB 8 295+13 296+68 EB 2 295+78 298+65 EB 3 297+81 298+65 EB 3 297+81 298+65 WB 3 301+20 302+32 EB 3 301+20 303+84 EB 6 301+20 307+02 WB 1 301+20 307+02 WB 1 301+20 302+07 WB 1 302+07 303+62 WB 1	190
291+09	105
293+59	1894
293+59	151
293+59	235
294+78	146
295+02 298+65 EB 8 295+13 296+68 EB 295+78 298+65 EB 296+68 298+65 EB 297+81 298+65 WB 301+20 302+32 EB 301+20 303+84 EB 6 301+20 302+17 WB 301+20 307+02 WB 301+20 302+07 WB 302+07 303+62 WB	1236
295+13	61
295+78 298+65 EB 296+68 298+65 EB 297+81 298+65 WB 301+20 302+32 EB 301+20 302+17 WB 301+20 307+02 WB 1 301+20 302+07 WB 302+07 WB 302+07 WB 302+07 WB 302+07 WB 302+07 WB	884
296+68 298+65 EB 297+81 298+65 WB 301+20 302+32 EB 301+20 302+17 WB 201+20 307+02 WB 11 301+20 302+07 WB 12 301+20 302+07 WB 302+07 WB 302+07 WB 302+07 WB 302+07 WB 302+07 WB	95
297+81 298+65 WB 301+20 302+32 EB 301+20 303+84 EB 301+20 302+17 WB 301+20 307+02 WB 301+20 302+07 WB 302+07 WB	702
301+20 302+32 EB 301+20 303+84 EB 301+20 302+17 WB 301+20 307+02 WB 1 301+20 302+07 WB 302+07 WB	241
301+20 303+84 EB 6 301+20 302+17 WB 2 301+20 307+02 WB 1 301+20 302+07 WB 3 302+07 303+62 WB	40
301+20 302+17 WB 2 301+20 307+02 WB 1 301+20 302+07 WB 302+07 WB 302+07 WB	70
301+20 307+02 WB 1 301+20 302+07 WB 302+07 WB 302+07 303+62 WB	637
301+20 307+02 WB 1 301+20 302+07 WB 302+07 302+07 303+62 WB 302+07	236
302+07 303+62 WB	1426
302+07 303+62 WB	
	106
302+17 303+72 WB	106 116
552 1.1	
555751 25	116
555 51	116 226 261
55751	116 226 261 121
55. 52	116 226 261 121 358
555.27 567.62 511X	116 226 261 121 358 310
PROJECT TOTAL 18	116 226 261 121 358

POLYMERIZED HOT-MIX ASPHALT SURFACE COURSE, MIX "F" N90					
FROM	то	EB/WB	QUANTITY TONS		
110+00	111+08	EB & WB	97		
	PROJECT TOTAL				

AGGREGATE SHOULDERS TYPE B, 10"					
FROM	то	LT/RT	QUANTITY SQ YD		
3965+72	3967+90	LT	108		
3962+84	3964+12	RT	46		
411+70	413+45	RT	75		
PROJECT TOTAL			228		

DE:	SIGNED	PJ0	REVISED	-
DR	AWN	KES	REVISED	-
CH	ECKED	JCM	REVISED	-
DA	TE	12/14/2012	REVISED	-

SCHEDULE OF QUANTITIES ROADWAY ITEMS				F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
				338	(112 & 113) WRS-7	DUPAGE	1156	77
						CONTRACT	NO. 60	DR30
SCALE: NON	SHEET NO. 10 OF 19 SHEETS	STA.	TO STA.		ILLINOIS FED, AID PROJECT			