

ENTRANCE SCHEDULE

LOCATION	SIDE	ENTRANCE TYPE	"L"	"W"	EXISTING SURFACE	MAILBOX TURNOUT	DRIVEWAY PVMT. REM.	AGG. SURF. CSE. TYPE B	AGG. BASE CSE TYPE B. 4"	AGG. BASE CSE TYPE B 6"	AGG. BASE CSE. TYPE B. 8"	AGG. FOR TEMP. ACCESS	BIT. MATL' S (PRIME COATS) (ON AGG. BASE)	INCIDENTAL BIT. SURF.	PCC DRIVEWAY PVMT. 6"	PCC DRIVEWAY PVMT. 8"	PROTECTIVE COAT
STATION	LT/RT		FT	FT		YES / NO	SQ YD	TON	SQ YD	SQ YD	SQ YD	TON	POUND	TON	SQ YD	SQ YD	SQ YD
278+91.36	LT	P. E.	21	12	AGG	NO		9.3		12.0		13.8	27.0	2.7			
278+91.36	RT	P. E.	18	20	AGG	YES		14.1		25.1		20.7	56.5	5.6			
279+30.79	LT	P. E.	20	14	BIT	NO	59.6			42.2		15.6	94.9	9.5			
281+54.00	LT	P. E.	20	18	BIT	NO	60.8			47.1		20.0	105.9	10.5			
281+54.00	RT	MB	0	20	AGG	YES				14.7			33.0	3.3			
283+76.61	LT	P. E.	23	15	CONC	NO	65.9		49.5			18.3			49.5		49.5
283+76.61	RT	MB	0	20	AGG	YES				14.7			33.0	3.3			
288+57.07	LT	P. E.	18	12	AGG	NO		7.3		11.9		12.4	26.8	2.7			
289+71.00	LT	P. E.	23	12	AGG	NO		8.9		12.0		14.7	27.0	2.7			
289+71.00	RT	MB	0	20	AGG	YES				14.7			33.0	3.3			
291+73.00	LT	P. E.	33	12	AGG	NO		13.8		12.0		19.1	27.0	2.7			
291+73.00	RT	MB	0	20	AGG	YES				14.7			33.0	3.3			
297+48.00	LT	P. E.	23	24	AGG	NO		22.5		20.0		29.3	45.0	4.5			
297+48.00	RT	MB	0	20	AGG	YES				14.7			33.0	3.3			
301+46.00	LT	P. E.	31	14	AGG	NO		14.3		11.6		21.3	26.0	2.6			
301+46.00	LT	MB	0	29	AGG	YES				9.6			21.5	2.1			
304+20.33	RT	P. E.	23	24	AGG	YES		18.3		27.1		29.3	61.0	6.1			
306+82.84	RT	P. E.	23	14	AGG	YES		11.7		20.4		17.1	46.0	4.6			
308+00.00	LT	F. E.	23	20	EARTH	NO		31.0				24.4					
316+87.00	RT	F. E.	23	20	EARTH	NO		33.3				24.4					
319+28.00	LT	P. E.	71	16	AGG	NO		36.1		14.7		48.0	33.0	3.3			
319+28.00	RT	P. E.	33	12	AGG	NO		13.0		12.0		19.1	27.0	2.7			
320+50.00	RT	P. E.	35	12	AGG	YES		15.7		19.1		20.0	43.0	4.3			
323+72.00	LT	P. E.	43	30	AGG	NO		39.9		24.0		58.9	54.0	5.4			
326+16.00	RT	P. E.	8	24	AGG	NO		9.7		20.0		16.0	45.0	4.5			
326+99.00	RT	C. E.	33	16	AGG	YES		22.8			25.1	25.5	56.5	5.6			
332+37.07	LT	C. E.	24	35	CONC	NO	143.4		126.0			44.1			126.0		126.0
332+37.07	RT	MB	0	20	AGG	YES				14.7			33.0	3.3			
334+90.00	LT	P. E.	25	16	AGG	NO		12.9		14.7		20.7	33.0	3.3			
334+90.00	RT	MB	0	20	AGG	YES				14.7			33.0	3.3			
335+79.00	LT	P. E.	18	14	AGG	NO		8.3		13.3		14.5	30.0	3.0			
335+79.00	RT	MB	0	20	AGG	YES				14.7			33.0	3.3			
336+98.00	RT	P. E.	37	16	AGG	YES		18.8		23.1		27.9	52.0	5.2			
339+76.45	LT	P. E.	22	16	BIT	NO	60.8			44.4		19.0	99.9	9.9			
339+76.45	RT	MB	0	20	AGG	YES				14.7			33.0	3.3			
341+62.00	RT	P. E.	23	14	AGG	YES		20.0		20.0		17.1	45.0	4.5			
341+62.00	LT	P. E.	24	24	AGG	NO		9.7		21.8		30.2	49.0	4.9			
344+62.00	LT	P. E.	31	24	AGG	NO		31.7		18.1		36.4	40.7	4.0			
345+30.50	RT	C. E.	14	35	AGG	YES		21.3			59.2	31.1	133.1	13.3			
351+86.00	LT	P. E.	22	14	BIT	NO	67.9			42.0		16.6	94.4	9.4			
351+86.00	RT	MB	0	20	AGG	YES				14.5			32.6	3.2			
359+60.00	LT	MB	0	20	AGG	YES				14.7			33.0	3.3			
359+60.00	RT	P. E.	63	18	AGG	NO		28.4		16.0		48.7	36.0	3.6			
364+29.50	RT	P. E.	253	14	AGG	NO		136.6		13.3		136.4	30.0	3.0			
364+39.50	LT	P. E.	48	12	BIT	YES	61.9			75.9		25.8	170.7	17.0			
365+10.00	RT	F. E.	23	20	EARTH	NO		36.3				24.4					
365+10.00	LT	P. E.	48	12	BIT	NO	93.1			64.7		25.8	145.5	14.5			
370+15.00	RT	P. E.	28	16	AGG	NO		14.5		14.6		22.5	32.8	3.3			
370+80.00	LT	MB	0	22	AGG	YES				15.3			34.5	3.4			
370+80.00	RT	P. E.	35	16	AGG	NO		18.9		14.7		26.7	33.0	3.3			
374+95.50	LT	P. E.	58	12	AGG	NO		25.8		12.0		30.2	27.0	2.7			
375+96.00	LT	P. E.	58	12	AGG	YES		25.2		21.1		30.2	47.5	4.7			
376+50.50	RT	P. E.	53	12	AGG	NO		24.4		12.0		28.0	27.0	2.7			
380+17.00	LT	MB	0	20	AGG	YES				14.7			33.0	3.3			
380+17.00	RT	P. E.	28	12	BIT	NO	55.0			48.1		16.9	108.3	10.8			
382+19.00	LT	MB	0	20	AGG	YES				14.7			33.0	3.3			
382+19.00	RT	P. E.	18	12	AGG	NO		7.8		12.0		12.4	27.0	2.7			
388+23.50	LT	P. E.	18	12	BIT	YES	39.7			41.2		12.4	92.6	9.2			
389+37.00	LT	F. E.	18	20	EARTH	NO		28.8				20.7					
391+50.00	LT	F. E.	18	20	EARTH	NO		30.8				20.7					
392+60.50	LT	MB	0	20	AGG	YES				14.7			33.0	3.3			
392+60.50	RT	P. E.	28	12	AGG	NO		10.9		12.0		16.9	27.0	2.7			
396+17.00	LT	P. E.	13	12	AGG	YES		5.5		19.3		10.2	43.4	4.3			
397+63.00	LT	P. E.	18	15	AGG	YES		9.6		22.4		15.6	50.5	5.0			

CONTINUED ON NEXT SHEET

FILE NAME = S:\Projects\085-002B-VH\IL_3_Graf\ton\ dgn\CADD_Sheets\08576789-ent-schedule.dgn



USER NAME = ljackson	DESIGNED - ACM	REVISED -
MODEL NAME = Schedule 03	DRAWN - EDW	REVISED -
PLOT SCALE = 2.0000' / in.	CHECKED - LWJ	REVISED -
PLOT DATE = 8/22/2014	DATE - 8-11-14	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES
FAS ROUTE 749/752 (IL RTE 3)

SCALE: SHEET 3 OF 26 SHEETS

F.A.S. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
• 749/752	101-2RS-1	JERSEY	438	24
			CONTRACT NO. 76789	
ILLINOIS FED. AID PROJECT				