

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
103+10.00	RT	C.E.	13	35	BIT	NO	168.1				96.2	29.8	216.6	21.6			
103+15.72	LT	C.E.	15	30	BIT	NO	148.9				91.8	27.8	206.6	20.6			
104+95.70	RT	C.E.	18	35	CONC	NO	155.7		110.5			36.3			110.5		110.5
106+90.51	LT	P.E.	28	12	BIT	YES	121.8			65.2		16.9	146.7	14.6			
108+57.47	RT	P.E.	33	12	AGG	NO		15.4		12.0		19.1	27.0	2.7			
111+35.00	RT	P.E.	13	12	AGG	NO		6.1		12.0		10.2	27.0	2.7			
116+23.50	LT	MB	0	20	AGG	YES				14.6			32.9	3.3			
116+23.50	RT	C.E.	10	29	BIT	NO	82.2				60.3	21.5	135.6	13.5			
118+28.89	LT	MB	0	35	AGG	YES				21.4			48.1	4.8			
118+28.89	RT	C.E.	10	30	BIT	NO	101.5				61.8	22.2	139.0	13.8			
123+00.00	LT	P.E.	26	24	AGG	YES		30.4		28.4		32.0	64.0	6.4			
124+40.00	RT	F.E.	18	20	EARTH	NO		35.8				20.7					
127+22.89	LT	P.E.	15	20	AGG	YES		11.7		25.6		18.5	57.6	5.7			
138+42.21	LT	P.E.	8	15	AGG	YES		4.6		21.1		10.0	47.4	4.7			
141+47.00	RT	F.E.	21	24	EARTH	NO		35.5				27.6					
146+42.00	RT	F.E.	33	24	EARTH	NO		50.4				38.2					
147+43.00	RT	F.E.	23	26	EARTH	NO		41.0				31.8					
147+59.85	LT	F.E.	38	30	EARTH	NO		70.2				53.3					
148+08.00	LT	P.E.	23	12	AGG	YES		10.7		20.4		14.7	46.0	4.6			
152+31.00	LT	P.E.	49	12	AGG	YES		23.4		20.4		26.2	46.0	4.6			
152+34.20	RT	P.E.	50	22	AGG	YES		42.8		27.1		48.9	61.0	6.1			
156+44.00	LT	C.E.	24	35	AGG	NO		36.5			27.3	44.1	61.5	6.1			
156+45.00	RT	P.E.	23	15	BIT	YES	85.0			54.6		18.3	122.8	12.2			
157+83.00	RT	C.E.	18	24	AGG	NO		22.4			20.0	24.9	45.0	4.5			
158+84.86	RT	C.E.	19	24	AGG	NO		23.3			20.0	25.8	45.0	4.5			
160+83.88	RT	P.E.	53	16	AGG	YES		26.2		23.1		37.3	52.0	5.2			
161+11.00	LT	P.E.	18	24	AGG	YES		16.7		27.1		24.9	61.0	6.1			
169+54.50	LT	P.E.	25	12	AGG	YES		10.1		17.3		15.6	39.0	3.9			
169+74.45	RT	P.E.	18	12	AGG	YES		7.0		20.4		12.4	46.0	4.6			
173+15.36	LT	P.E.	31	15	AGG	NO		13.8				22.8					
174+13.73	RT	C.E.	26	24	BIT	NO	123.1				94.9	32.0	213.5	21.3			
175+91.24	LT	P.E.	23	12	BIT	YES	46.4			51.5		14.7	115.9	11.5			
176+03.04	RT	C.E.	48	24	BIT	NO	164.9				147.3	51.6	331.5	33.0			
176+55.25	LT	P.E.	18	15	AGG	YES		8.6		23.5		15.6	52.9	5.3			
179+38.00	LT	P.E.	30	15	AGG	NO		18.9		14.0		22.2	31.5	3.1			
180+60.29	LT	P.E.	13	23	AGG	YES		11.2		25.7		19.6	57.8	5.8			
185+00.00	RT	F.E.	28	30	EARTH	NO		55.4				42.2					
185+45.56	LT	C.E.	28	16	BIT	NO	79.7				85.9	22.5	193.3	19.2			
194+19.00	RT	P.E.	18	12	AGG	NO		7.2		12.0		12.4	27.0	2.7			
196+02.00	LT	F.E.	33	20	EARTH	NO		42.3				31.9					
196+23.00	RT	P.E.	36	18	AGG	YES		19.5		23.1		30.7	52.0	5.2			
201+74.12	RT	P.E.	18	17	CONC	YES	57.3		54.5			17.6			54.5		54.5
203+17.00	RT	C.E.	18	15	AGG	YES		13.8			23.1	15.6	52.0	5.2			
209+46.00	LT	F.E.	28	20	EARTH	NO		37.1				28.1					
211+08.26	RT	F.E.	23	20	EARTH	NO		31.9				24.4					
212+73.94	RT	P.E.	28	12	AGG	YES		11.5		20.4		16.9	46.0	4.6			
214+29.34	RT	P.E.	18	12	AGG	YES		7.4		20.4		12.4	46.0	4.6			
214+61.00	LT	P.E.	24	22	AGG	YES		15.7		27.1		27.7	61.0	6.1			
215+16.94	RT	P.E.	30	12	AGG	NO		14.0		6.0		17.8	13.4	1.3			
219+15.00	LT	F.E.	23	20	EARTH	NO		28.6				24.4					
220+77.00	RT	F.E.	50	20	EARTH	NO		59.0				44.4					
223+39.00	LT	P.E.	28	18	AGG	YES		15.0		24.4		25.3	55.0	5.5			
225+53.00	LT	P.E.	31	12	AGG	NO		14.5		12.0		18.2	27.0	2.7			
227+06.00	LT	F.E.	23	20	AGG	NO		31.9				24.4					
230+90.00	RT	C.E.	23	30	CONC	NO	142.4		123.4			36.7			123.4		123.4
233+80.00	LT	C.E.	18	24	AGG	NO		22.2			19.0	24.9	42.8	4.3			
233+80.00	RT	F.E.	30	20	EARTH	NO		38.3				29.6					
234+92.00	LT	P.E.	28	14	AGG	YES		12.9		30.2		19.7	67.9	6.8			
235+58.24	LT	P.E.	16	24	CONC	NO	82.9		62.3			23.1			62.3		62.3
235+75.00	RT	F.E.	33	20	EARTH	NO		29.6				31.9					
247+32.00	RT	F.E.	28	20	AGG	NO		38.0				28.1					
267+66.00	RT	P.E.	23	20	AGG	YES		17.8		17.3		24.4	39.0	3.9			
268+17.00	RT	P.E.	23	24	AGG	YES		21.3		20.0		29.3	45.0	4.5			
273+89.00	RT	F.E.	28	20	AGG	NO		37.1				28.1					

CONTINUED ON NEXT SHEET

FILE NAME = S:\Projects\085-0228-VH-IL-3-Gravel\ton\ dgn\CADD_Sheets\0850228-VH-IL-3-Gravel-sht-schedule.dgn



USER NAME = ljackson	DESIGNED - ACM	REVISED -
MODEL NAME = Schedule 02	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 2 OF 26 SHEETS

F.A.S. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
•	101-2RS-1	JERSEY	438	23
• 749/752		CONTRACT NO. 76789		
ILLINOIS FED. AID PROJECT				