SUBBASE GRANULAR MATERIAL, TYPE A 8''

TYP. SEC. #	LOCATION				QUANTITY (SQ YD)
	(AREA C - CONT.)				
	[F.A.P. 506 (IL 96)]				
	(HMA BASE COURSE WIDENING)				
(11)	STA. 338+35.18	TO	STA. 339+17.49	SB	53.35
(12-14)	STA. 340+04.65	TO	STA. 351+88.12	SB	788.98
(14)	STA. 351+88.12	TO	STA. 352+31.86	SB	24.30
(15)	STA. 352+31.86	TO	STA. 353+82.07		200.28
	STATION EQUATION #2				
	STA. 353+82.07 (BK) = STA. 15+64.80 (AH)				
(15)	STA. 15+64.80	TO	STA. 16+13.94		65.52
(15)	STA. 16+13.94	TO	STA. 17+10.99		82.49
	(HMA BASE COURSE)				
(11)	STA. 338+43.92	TO	STA. 339+17.49	SB	82.92
(11)	STA. 339+17.49	TO	STA. 340+04.65	SB	135.58
(11)	STA. 340+04.65	TO	STA. 341+28.98	SB	204.87
(13)	STA. 341+28.98	TO	STA. 342+40.67	SB	198.56
(13)	STA. 342+40.67	TO	STA. 343+51.27	SB	181.26
(13)	STA. 343+51.27	TO	STA. 344+62.20	SB	131.51
(14)	STA. 344+62.20	TO	STA. 348+91.74	SB	402.34
(14)	STA. 348+91.74	TO	STA. 351+88.12	SB	144.90
(15)	STA. 352+31.86	TO	STA. 353+82.07		73.44
	STATION EQUATION #2				
	STA. 353+82.07 (BK) = STA. 15+64.80 (AH)				
(15)	STA. 15+64.80	TO	STA. 16+13.94		10.65
	(CONCRETE MEDIAN TYPE SM 4.24)				
(11)	STA. 339+15.27	TO	STA. 339+96.88	LT	82.31
(11)	STA. 339+25.62	TO	STA. 339+86.13	RT	66.39
	(PCC RAMPED MEDIAN TERMINAL)				
(11)	STA. 338+07.07	TO	STA. 338+17.31	LT	15.04
(11)	STA. 339+17.49	TO	STA. 339+25.62	RT	7.12
(11)	STA. 339+96.85	TO	STA. 340+04.25	LT	5.84
(12)	STA. 341+19.99	TO	STA. 341+28.94	RT	18.53
	[F.A.P. 63 (US 24 & IL 96)]				
	(CONCRETE MEDIAN TYPE SM 4.24)				
(16)	STA. 2335+61.64	TO	STA. 2336+80.05		76.44
(16)	STA. 2338+61.88	TO	STA. 2338+65.54		3.10
	(PCC RAMPED MEDIAN TERMINAL)				
(16)	STA. 2335+54.66	TO	STA. 2335+61.64		4.00
(16)	STA. 2338+65.54	TO	STA. 2338+72.04		4.00
SUBTOTAL AREA C					3,063.7
TOTAL AREA C					4,015.3
PROJECT TOTAL					8,352

SUBBASE GRANULAR MATERIAL, TYPE B 4''

TYP. SEC. #	LOCATION				QUANTITY (SQ YD)
	(AREA C)				
	[F.A.P. 506 (IL 96N)]				
(11)	STA. 338+17.31	TO	STA. 339+15.27	LT	108.67
(11)	STA. 339+86.13	TO	STA. 341+19.99	RT	136.62
	[F.A.P. 63 (US 24)]				
(16)	STA. 2336+80.05	TO	STA. 2338+61.88		161.19
(16)	NE ISLAND				23.85
(16)	SE ISLAND				21.68
TOTAL AREA C					452
PROJECT TOTAL					452

PORTLAND CEMENT CONCRETE BASE COURSE 9''

TYP. SEC. #	LOCATION	QUANTITY (SQ YD)
	(AREA C)	
	[F.A.P. 63 (US 24)]	
	SE QUADRANT OF INTERSECTION	12.26
	NE QUADRANT OF INTERSECTION	7.05
TOTAL AREA C		20
PROJECT TOTAL		20

PORTLAND CEMENT CONCRETE BASE COURSE WIDENING 9''

TYP. SEC. #	LOCATION	QUANTITY (SQ YD)
	(AREA C)	
	[F.A.P. 63 (US 24 & IL 96)]	
	SE QUAD OF INTERSECTION	92.27
	NE QUAD OF INTERSECTION	90.27
	[F.A.P. 63 (US 24)]	
	S. QUAD OF INTERSECTION	26.11
TOTAL AREA C		209
PROJECT TOTAL		209

• FAP 63 (US 24); FAP 63 (US 24/IL 96); FAP 506 (IL 96)

FILE NAME = c:\pw_work\pwidot\sparksgw\d0259630\D672E31-sht-schedule.dgn	USER NAME = sparksgw	DESIGNED -	REVISED -
		DRAWN -	REVISED -
	PLOT SCALE = 100.0000 ' / in.	CHECKED -	REVISED -
	PLOT DATE = Dec-14-2012 03:44:49PM	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES

SCALE: | SHEET 3 OF 25 SHEETS | STA. | TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
•	(1)N,TS-2RS-5&(78)RS-3	ADAMS	194	16
		CONTRACT NO. 72E31		
	ILLINOIS FED. AID PROJECT			