CONTRACT NO. 98542

F.A.S. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
932	(8,9,11)W,RS-1	*	401	38
STA.		TO STA.		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

* JOHNSON & POPE

ENTRANCES AND SIDEROADS SCHEDULE (CONTINUED)

LOCATION STATION	ENTRANCE TYPE	EXISTING SURFACE TYPE	PROP SURFACE TYPE	PROPOSED AREA	MINIMUM RADIUS	WIDTH (AT RADIUS RETURN)	LENGTH	INCIDENTAL HMA SURFACING	BITUMINOUS MATERIALS (PRIME COAT)	AGGREGATE (PRIME COAT)	AGGREGATE SURFACE COURSE TYPE A	AGGREGATE BASE COURSE TYPE A	PCC DRIVEWAY PVT 6 INCH
				SQ FT	FEET	FEET	FEET	TON	GALLON	TON	TON	TON	SQ YD
JOHNSON CO. (CONT.)													
527+09.66LT	FE	BIT	BIT	309.01	15	22.02	15	3.9	11	0.1		7.9	
533+78.80LT	FE	AGG	AGG	1642.13	15	22	72.13				62.4		
SUBTOTAL (JOHNSON CO.)								387.7	798.4	5.5	1747.1	913	168
POPE CO.													
550+87.67LT	SR - RUSHING RD	AGG	BIT	567.74	25	18.08	25.65	10.6	20.2	0.1		28.8	
553+00.00RT	FE	EARTH	EARTH	496.31	15	22	25.35						
562+57.19RT	SR - ROBBS RD	BIT	BIT	1734.91	25	51.74	39.76	32.4	61.7	0.3		87.9	
567+84.14LT	PE	AGG	AGG	534.73	15	16.81	35				20.3		
571+29.75RT	SR - ROBBS RD	AGG	BIT	562.91	25	18.02	25	10.6	20.1	0.1		28.5	
571+42.91LT	SR - ROBBS RD	AGG	BIT	1645.82	25	17.99	93.82	30.8	58.6	0.3		83.4	
603+07.00RT	FE	AGG	AGG	307.38	15	22	15				11.7		
606+23.65RT	FE	EARTH	EARTH	574.09	15	22	33.36						
606+23.65LT	SR - MILLSTONE BLUFF RD	AGG	BIT	2268.91	25	76.75	60.14	42.4	80.7	0.4		114.9	
620+25.37LT	FE	AGG	AGG	866.39	15	22	40.41				32.9		
627+71.75RT	FE	AGG	AGG	317.9	15	13.94	22.7				12.1		
630+66.88LT	FE	EARTH	EARTH	905.32	15	22	42.18						
632+71.30LT	FE	EARTH	EARTH	525.63	15	22	24.91						
638+17.21RT	FE	EARTH	EARTH	703.58	15	22	33						
638+72.21RT	PE	AGG	AGG	387.51	15	15.24	33				14.8		
644+59.39LT	PE	AGG	AGG	216.17	15	14.02	21.57				8.3		
645+27.68LT	PE	AGG	AGG	353.07	15	12.14	27.46				13.5		
647+50.00RT	PE	CONC	CONC	193.27	15	12.48	15.04						22
648+83.45LT	SR - 2660 N	AGG	BIT	944.07	25	26.7	41.96	17.7	33.6	0.2		47.8	
649+85.51RT	PE	CONC	CONC	484.96	15	24.25	21.23						54
652+81.30LT	PE	AGG	AGG	406.32	15	12	42.85				15.5		
654+81.55LT	FE	EARTH	EARTH	575.76	15	22	27.2						
657+03.05LT	PE	BIT	BIT	299.87	15	13.99	19.42	3.8	10.7	0.1		7.6	
659+28.98LT	FE	EARTH	EARTH	508.23	15	22	24.13						
659+29.50RT	FE	EARTH	EARTH	508.03	15	22	24.11						
664+39.51RT	SR	BIT	BIT	3046.19	75/55	22	73.85	56.9	108.4	0.6		154.2	
664+58.95LT	SR	BIT	BIT	1240.89	35/40	21.3	40.04	23.2	44.2	0.3		62.9	
666+10.89LT	FE	EARTH	EARTH	659.15	15	22	30.99						
666+12.37RT	FE	EARTH	EARTH	619.32	15	22	29.18						
673+13.65RT	CE	AGG	AGG	714.65	15	24.19	30.19				27.2		
674+89.39RT	CE	AGG	AGG	647.19	20	30.17	21.32				24.6		
675+92.25LT	FE	EARTH	EARTH	571.65	15	22	27.43						
SUBTOAL (POPE CO.)								228.4	438.2	2.4	180.9	616	76
TOTAL								616.1	1236.6	7.9	1928	1529	244

PLOT DATE = 8/7/2008
FILE NAME = c:\projects\r98329@1v4-23-03\r98329@sec.m32
PLOT SCALE = 50.0000 ' / IN.
USER NAME = rollsvr

ENTRANCES AND SIDEROADS SCHEDULE