			28000305	28000400	28000500
STA	STA	LT/RT	TEMPORARY DITCH CHECKS	PERIMETER EROSION BARRIER	INLET AND PIPE PROTECTIO
			(FOOT)	(FOOT)	(EACH)
PERRYVIL					
253+50.00	257+30.00	RT		760	
MITCHELI					
600+90.90	602+38.37	LT /RT		295	
BIKE TRA 501+28.15	589+83.74	LT/RT		17,711	
500+3		RT	15	17,711	
500+5		RT	15		
500+6		RT	15		1
501+1		RT	15		'
501+4		RT	15		
501+7		RT	15		
502+0		RT	15		
502+5		RT	15		
503+0		RT	15		
504+3		RT	15		
504+7	0.00	RT			1
505+1	2.00	RT	15		
505+78.00		RT	15		
506+44.00		RT	15		
506+84.00		RT	15		
507+24.00		RT	15		
507+64.00		RT	15		
508+30.00 508+96.00		RT	15		
		RT	15		
511+5		RT			1
512+2		RT	15		
513+0		RT	15		
513+50.00		RT	15		
513+7		RT	15		
514+0		RT	15		
514+2		RT	15		
514+5		RT	15		
514+7 515+0		RT RT	15 15		
516+0		RT	15		
517+0		RT	15		
517+7		RT	15		
517+9		RT	10		1
517+3		RT	15		'
518+4		RT	15		
518+7		RT	15		
519+0		RT	15		
520+0		RT	15		
520+3	36.00	RT	15		
520+7		RT	15		
521+1	0.00	RT			1
522+0	94.00	RT	15		
522+7	0.00	RT			1
JB-TOTALS			555.0	18766.1	6.0
USE			555	18767	6

			28000305	28000400	2800050
			TEMPORARY	PERIMETER	INLETAN
STA	STA	LT/RT	DITCH	EROSION	PIPE
·	0 1,7 (2,,,,,,	CHECKS	BARRIER	PROTECT
			(FOOT)	(FOOT)	(EACH)
523+2		RT	15		
524+2		RT	15		
524+4		RT			1
525+5		RT	15		
525+7		RT	15		
526+0		RT	15		
526+3		RT	15		
526+6		RT	15		
527+0		RT	15 15		
528+4		RT			
528+8		RT	15		
529+2		RT	15		
529+6		RT	15		1
530+2		RT	15		1
530+5 531+2		RT RT	15 15		
531+2		RT	15		
532+2		RT	15		
532+2		RT	15		
533+6			15		
534+1		RT	15		
535+1		RT	15		
535+8		RT	13		1
536+5		RT	15		'
538+8		RT	10		1
539+7		RT	15		'
540+3		RT	15		
542+1		RT	10		1
543+0		RT	15		'
544+0		RT	15		
545+0		RT	15		
547+1		RT	15		
548+2		RT	15		1
548+4	0.00	RT	15		
548+6	0.00	RT	15		
548+8	0.00	RT	15		
549+0	0.00	RT	15		
549+1	4.00	RT	15		
549+4	2.00	RT	15		
549+7		RT	15		
549+9		RT	15		
550+3		RT	15		
550+6		RT	15		<u> </u>
551+0		RT	15		
553+50.00		RT	15		
554+0		RT	15		
554+2		RT	15		
554+4		RT	15		
554+6		RT	15		
554+8		RT	15		
555+0		RT	15		
EEE. O	8.00	RT	ļ		1
		ı DT	15	I	1
555+4		RT			
		RT	15 720.0	0.0	7.0

			28000305	28000400	28000500
	a=-		TEMPORARY	PERIMETER	INLET AN
STA	STA	LT/RT	DITCH	EROSION	PIPE
			CHECKS	BARRIER	PROTECTI
			(FOOT)	(FOOT)	(EACH)
556+3		RT	15		
556+6		RT	15		
557+0		RT	15		
558+5		RT	15		
559+0		RT	15		
559+4		RT	15		1
559+6 560+3		RT	15		1
561+0		RT	15		
		RT	15		
561+5 564+0		RT	13		1
564+1			15		<u>'</u>
564+5		RT	15		
566+5		RT	15		
567+5		RT	15		
568+5		RT	15		
569+5		RT	15		
570+5		RT	15		
571+2		RT	15		
571+8		RT	15		
		RT	15		
572+54.00 573+20.00		RT	15		
		RT	10		1
575+05.00 575+48.00		RT	15		· ·
575+9		RT	15		
576+32.00 576+66.00		RT	15		
		RT	15		
577+0		RT	15		
578+4	0.00	RT	15		
578+8		RT	15		
579+2	0.00	RT	15		
580+3	9.00	RT			1
581+0	0.00	RT	15		
581+5	0.00	RT	15		
582+0	0.00	RT	15		
582+5	0.00	RT	15		
583+0		RT	15		
583+5		RT	15		
584+1		RT	15		
584+8		RT	15		
585+3		RT	15		
585+8		RT	15		
586+34.00		RT	15		
586+84.00		RT	15		
587+34.00		RT	15		
589+00.00 588+66.00		LT	15		
		RT	15		
589+1		RT	15		
589+50.00		LT	15		
589+50.00 589+70.00		RT	15		
589+ <i>/</i>	0.00	LT			1
TOTALC			600.0	0.0	F 0
-TOTALS			690.0	0.0	5.0
OTALS			1965.0	18766.1	18.0

* 80% FED 20% VMP

** 80% FED 20% COUNTY

ENGINEERING INC.
EVIL CREINCERF/LAND SERVEYOPS

2852 South 11th Street
Springfield. Illinois 62703

USER NAME = \$USER\$	DESIGNED	-	THW	REVISED -
	DRAWN	-	THW	REVISED -
PLOT SCALE = \$SCALE\$	CHECKED	-	AJK	REVISED -
PLOT DATE = \$DATE\$	DATE	-	4.30 2013	REVISED -

SCALE: