

TREE PROTECTION AND PRUNING						
STATION	OFFSET RT/CL/LT	DIAMETER	20101100	20101200	20101300	20101350
			TREE TRUNK PROTECTION	TREE ROOT PRUNING	TREE PRUNING (1-10" DIA)	TREE PRUNING (OVER 10" DIA)
	FT	INCH	EA	EA	EA	EA
IL ROUTE 59						
3330+68	42 LT	8			1	
3330+82	42 LT	4			1	
3330+90	42 LT	4			1	
3330+99	42 LT	4			1	
3331+10	42 LT	4			1	
3332+64	47 RT	24	1	1		1
3335+61	68 RT	6	1	1		
3338+34	44 RT	30	1	1		1
3341+26	45 RT	10			1	
3341+50	45 RT	10			1	
3342+08	50 RT	12				1
3347+50	44 RT	24				1
3348+50	45 RT	8	1			
3350+99	36 RT	15	1	1		1
3351+35	43 LT	20				1
3351+92	37 RT	24	1	1		1
3352+60	35 RT	24	1	1		1
3352+75	44 LT	30				1
3353+97	34 RT	42	1	1		1
3354+27	35 RT	6	1			
3354+60	34 RT	42	1	1		1
3356+05	37 RT	15	1			1
3356+25	37 RT	24	1			
US ROUTE 30						
3768+72	40 RT	30	1	1		1
3765+71	36 RT	14	1			
3764+28	29 RT	36	1	1		
3764+50	29 RT	36	1	1		
OTTAWA ST.						
600+18	22 LT	28	1			
610+72	22 LT	10	1	1	1	
611+03	22 LT	6	1			
CHICAGO ST.						
700+21	23 LT	5	1			
710+61	22 RT	8	1	1		
710+87	23 RT	12	1			
ARNOLD ST.						
900+18	21 LT	20	1			
TOTAL			23	13	8	13

20100110 TREE REMOVAL (6 TO 15 UNITS DIAMETER)		
STATION	OFFSET LT/CL/RT	QUANTITY INCH
IL ROUTE 59		
3331+71	40 LT	10
3332+08	34 RT	15
3333+01	33 LT	10
3333+15	34 LT	12
3339+94	32 RT	8
3340+37	32 RT	9
3340+54	38 RT	6
3341+91	33 RT	8
3343+95	43 LT	6
3344+16	40 LT	10
CHICAGO ST.		
700+42	22 LT	6
TOTAL		100

20100210 TREE REMOVAL (OVER 15 UNITS DIAMETER)		
STATION	OFFSET LT/CL/RT	QUANTITY INCH
IL ROUTE 59		
3330+58	34 RT	36
3331+21	34 RT	36
3332+63	34 LT	38
3333+39	33 LT	24
3334+52	33 LT	32
3337+76	34 RT	24
3340+93	30 RT	20
3341+36	30 RT	40
3342+40	31 RT	24
3343+52	31 RT	30
US ROUTE 30		
3765+12	18 LT	26
3768+39	29 LT	36
3768+42	33 LT	36
COMMERCIAL ST.		
499+46	22 RT	24
499+19	23 RT	48
OTTAWA ST.		
600+52	24 LT	20
TOTAL		494