

7. SCHEDULE OF TREE REMOVAL AND RELATED ITEMS

STATION	OFFSET	NO. OF STEMS	SIZE IN DIA	20100110 TREE REMOV 6-15 UNIT	20100210 TREE REMOV OVER 15 UNIT	20101200 TREE ROOT PRUNING EACH	20101300 TREE PRUN 1-10 EACH	20101350 TREE PRUN OVER 10 EACH
22ND STREET								
208+62	89' RIGHT	1	19			1		1
208+66	98' RIGHT	1	20			1		1
209+96	95' RIGHT	1	17			1		1
210+89	95' RIGHT	1	38			1		1
218+80	95' RIGHT	1	8			1	1	
218+82	89' RIGHT	1	23			1		1
220+43	98' LEFT	3	3			3	1	
			5				1	
			6				1	
220+50	88' LEFT	1	15			1		1
220+75	91' LEFT	1	13			1		1
220+96	100' LEFT	1	17			1		1
221+09	99' LEFT	1	15			1		1
221+25	100' LEFT	1	14			1		1
221+41	100' LEFT	1	13			1		1
221+65	100' LEFT	1	10			1	1	
221+78	92' LEFT	1	13			1		1
223+35	92' RIGHT	2	20		20			
			20		20			
223+55	95' RIGHT	2	20		20			
			24		24			
226+87	98' RIGHT	1	12	12				
227+31	83' LEFT	1	24		24			
227+42	107' RIGHT	1	10	10				
228+56	86' LEFT	1	18		18			
228+74	92' LEFT	1	14	14				
230+10	85' LEFT	1	15	15				
230+19	88' LEFT	1	11	11				
230+22	79' LEFT	1	11	11				
230+35	87' LEFT	1	16		16			
230+40	78' LEFT	1	13	13				
231+18	90' RIGHT	1	17		17			
231+71	86' RIGHT	1	13	13				
231+78	105' RIGHT	1	8	8				
231+80	80' RIGHT	1	12	12				
231+86	111' RIGHT	1	15	15				
231+95	104' RIGHT	1	11	11				
232+07	100' RIGHT	1	8	8				
232+78	98' RIGHT	1	16		16			
232+84	124' RIGHT	1	10	10				
232+88	106' RIGHT	1	8	8				
232+96	107' RIGHT	1	10	10				
232+98	97' RIGHT	1	9	9				
233+14	84' RIGHT	2	10	10				
			12	12				
233+62	93' RIGHT	1	10			1	1	
233+78	84' RIGHT	1	14	14				
233+96	79' RIGHT	4	10	10				
			7	7				
			6	6				
			6	6				
234+10	99' RIGHT	4	8	8				
			13	13				
			7	7				
			7	7				
234+37	113' RIGHT	1	7	7				
234+63	110' RIGHT	1	7	7				
234+91	110' RIGHT	1	14	14				
235+03	96' RIGHT	1	15	15				
235+13	104' RIGHT	1	7	7				
235+37	93' RIGHT	1	13	13				
235+37	116' RIGHT	2	8			2	1	
			12					1
235+51	79' RIGHT	1	14	14				
234+55	93' LEFT	1	5			1	1	
234+59	77' LEFT	1	4			1	1	
234+70	77' LEFT	1	4			1	1	
234+79	84' LEFT	1	5			1	1	
235+59	89' LEFT	1	23			1		1
235+85	89' LEFT	1	24			1		1
236+14	111' RIGHT	2	7	7				
			12	12				
236+42	105' RIGHT	3	5	5				
			8	8				
			13	13				
236+57	106' RIGHT	1	13	13				
SUBTOTAL				425	175	26	11	15

STATION	OFFSET	NO. OF STEMS	SIZE IN DIA	20100110 TREE REMOV 6-15 UNIT	20100210 TREE REMOV OVER 15 UNIT	20101200 TREE ROOT PRUNING EACH	20101300 TREE PRUN 1-10 EACH	20101350 TREE PRUN OVER 10 EACH
236+76	110' RIGHT	1	16		16			
237+36	106' RIGHT	1	15	15				
239+07	99' RIGHT	1	16		16			
239+14	107' RIGHT	1	16		16			
239+28	94' RIGHT	3	6	6				
			10	10				
			12	12				
242+01	74' RIGHT	1	15	15				
245+83	95' RIGHT	1	9			1	1	
236+05	94' LEFT	1	4			1	1	
236+21	94' LEFT	1	5			1	1	
241+46	81' LEFT	1	11	11				
242+25	81' LEFT	1	14	14				
242+46	67' LEFT	1	6	6				
245+44	59' LEFT	1	19		19			
245+62	61' LEFT	1	17		17			
246+78	86' LEFT	1	25			1		1
247+49	93' LEFT	1	15			1		1
251+27	68' LEFT	1	32		32			
252+38	71' LEFT	1	25		25			
252+51	73' LEFT	1	33		33			
253+07	100' RIGHT	1	7			1	1	
253+37	101' RIGHT	1	7			1	1	
253+70	100' RIGHT	1	7			1	1	
253+85	100' RIGHT	1	6			1	1	
253+79	96' LEFT	1	9	9				
253+80	65' LEFT	1	28		28			
254+37	97' LEFT	1	8	8				
254+95	98' LEFT	1	7	7				
258+65	81' LEFT	1	16		16			
258+90	81' LEFT	1	11	11				
259+15	81' LEFT	1	14	14				
259+45	81' LEFT	1	9	9				
259+79	81' LEFT	1	13	13				
260+05	81' LEFT	1	16		16			
261+04	94' LEFT	2	3			2	1	
			6				1	
261+12	91' LEFT	1	4			1	1	
262+38	93' LEFT	1	3			1	1	
262+48	92' LEFT	1	3			1	1	
265+15	85' LEFT	1	13	13				
267+11	98' LEFT	1	14			1		1
267+17	84' LEFT	1	13			1		1
267+30	93' LEFT	1	10			1	1	
267+50	80' LEFT	1	15			1		1
267+74	83' LEFT	1	11			1		1
267+95	89' LEFT	1	16			1		1
268+90	110' RIGHT	7	1			7	1	
			1				1	
			2				1	
			2				1	
			2				1	
			4				1	
269+82	87' LEFT	1	3			1	1	
270+29	90' LEFT	1	3			1	1	
270+68	84' RIGHT	1	16		16			
271+59	87' RIGHT	1	15	15				
272+78	98' LEFT	1	8			1	1	
272+79	99' LEFT	1	12			1		1
272+98	89' LEFT	1	9			1	1	
273+11	88' LEFT	2	5			2	1	
			6				1	
273+27	89' LEFT	3	5			3	1	
			5				1	
			6				1	
MIDWEST ROAD								
56+44	47' LEFT	1	6	6				
56+55	51' LEFT	1	7	7				
56+62	57' LEFT	1	7	7				
55+95	45' LEFT	1	7	7				
59+87	44' LEFT	4	4			4	1	
			4				1	
			5				1	
			6				1	
SUBTOTAL				215	250	41	33	8
TOTAL				640	425	67	44	23

FILE NAME = g:\ch27\8061\road\sheet\016012-SHT-SCH
ED.dgn

USER NAME = jngolenba
PLOT SCALE = 50.0000' / 1" IN.
PLOT DATE = 12/7/2009

DESIGNED - TKH
DRAWN - TKH
CHECKED - JRH
DATE - 07/24/2009

REVISED -
REVISED -
REVISED -
REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SCHEDULE OF QUANTITIES

SCALE: NONE SHEET NO. 18 OF 362 SHEETS

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1453	55WRS	DUPAGE	362	18
FED. ROAD DIST. NO. 7 ILLINOIS FED. AID PROJECT			CONTRACT NO. 60D12	