

TREE REMOVAL (6" TO 15" DIA) SCHEDULE		
STATION	FUNDING SOURCE	
	CMAQ (INCH DIA) TREE REMOVAL	SRTS (INCH DIA) TREE REMOVAL
A. OAKWOOD		
104+20, 28'Lt	4	
105+14, 27'Rt		15
105+35, 29'Rt		6
112+17, 22'Rt		6
115+57, 23'Rt		6
116+37, 29'Lt	8	
119+71, 29'Rt		6
123+64, 28'Rt		12
125+59, 25'Rt		12
125+66, 25'Rt		12
125+88, 20'Rt		15
126+03, 25'Rt		15
126+27, 25'Rt		4
129+41, 26'Lt	8	
135+70, 25' Rt		8
139+00, 25' Lt	45	
150+80, 29' Lt	6	
150+80, 29' Lt	8	
151+00, 29' Lt	6	
151+25, 29' Lt	6	
151+45, 29' Lt	6	
TOTAL	97	117

TREE REMOVAL (6" TO 15" DIA) SCHEDULE		
STATION	FUNDING SOURCE	
	CMAQ (INCH DIA) TREE REMOVAL	SRTS (INCH DIA) TREE REMOVAL
B. LOTUS		
240+65, 21'Rt		4
240+72, 21'Rt		6
TOTAL B		10
TOTAL C (MISC.)	28	
TOTAL A + B	25	127

TREE REMOVAL (>15" DIA) SCHEDULE		
STATION	FUNDING SOURCE	
	CMAQ (INCH DIA) TREE REMOVAL	SRTS (INCH DIA) TREE REMOVAL
A. OAKWOOD		
105+28, 28'Rt		20
107+51, 26'Rt		18
109+70, 27'Lt	20	
120+05, 29'Lt	18	
120+74, 27'Lt	18	
125+68, 23'Rt		18
125+77, 20'Rt		18
125+81, 20'Rt		18
126+42, 20'Rt		24
133+70, 25' Rt		36
152+60, 25' Rt		24
152+90, 25' Rt		24
TOTAL	56	218

TREE REMOVAL (>15" DIA) SCHEDULE		
STATION	FUNDING SOURCE	
	CMAQ (INCH DIA) TREE REMOVAL	SRTS (INCH DIA) TREE REMOVAL
B. LOTUS		
236+32, 25'rt		20
107+51, 26'Rt		30
TOTAL		50
TOTAL A+B	56	268

HEDGE REMOVAL SCHEDULE		
STATION	FUNDING SOURCE	
	CMAQ (UNIT) HEDGE REMOVAL	SRTS (UNIT) HEDGE REMOVAL
A. OAKWOOD		
104+50-104+90 Lt	5	
110+50-111+45 Rt		9.5
112+80-113+30 Rt		5
115+30-116+00 Lt	7	
116+30-116+45 Rt		1.5
120+45-120+65 Rt		2
124+25-124+45 Rt		2
127+35-127+70 Rt		3
128+25-128+35 Rt		1
131+50-131+70 Rt		2
132+87-133+00 Lt	1.3	
133+40-133+90 Lt	7	
133+90-133+60 Rt		3
134+10-134+20 Lt	1	
137+40-137+50 Lt	1	
137+70-138+00 Lt	3	
138+10-138+30 Rt		2
140+47-140+87 Rt		4
141+50-142+30 Lt	4	
145+90-146+65 Lt	7.5	
147+10-147+20 Rt		1
147+40-148+00 Rt		6
148+00-148+60 Rt		6
150+40-150+90 Rt		5
150+40-150+60 Lt	1.5	
TOTAL A (OAKWOOD)	38.3	53.0
B. LOTUS		
215+40-215+50 Rt		1
218+57-218+67 Lt		1
224+20-224+30 Lt		1
224+40-224+50 Lt		1
235+70-235+90 Rt		2
236+80-236+90 Rt		1
241+10-241+50 Rt		4
244+10-244+70 Rt		6
TOTAL B (LOTUS)		17.0
C. MISCELLANEOUS		
	1.7	42.0
TOTAL C (MISCELLANEOUS)	1.7	41.0
TOTAL A + B + C	40.0	113.0

SIDEWALK REMOVAL SCHEDULE			
STATION	FUNDING SOURCE		
	CMAQ (SF) SIDEWALK REMOVAL	SRTS (SF) SIDEWALK REMOVAL	
B. LOTUS			
200+15-200+20 Lt		18	
200+15-200+20 Rt		30	
205+57-205+71 Lt		53	
205+84-205+89 Rt		19	
206+24-206+40 Lt		53	
206+90-207+01 Rt		42	
207+78-207+83 Lt		19	
208+23-208+28 Lt		18	
208+24-208+29 Rt		18	
208+38-208+55 Lt		64	
208+84-208+92 Rt		18	
212+18-212+24 Lt		19	
212+39-212+43 Lt		14	
212+73-212+75 Rt		13	
212+92-213+02 Lt		38	
214+16-214+24 Lt		34	
214+54-214+65 Lt		34	
215+99-216+10 Lt		38	
216+95-217+10 Lt		112	
223+10-223+22 Rt		63	
223+38-223+43 Rt		20	
223+78-223+82 Rt		22	
224+03-224+08 Rt		25	
224+18-224+32 Rt		58	
224+43-224+48 Rt		12	
224+81-224+86 Rt		20	
237+95-238+13 Lt		76	
238+43-238+56 Lt		45	
245+91-246+02 Lt		30	
246+37-247+47 Lt		34	
MISC.	15	41	
TOTAL	15	1100	

MAILBOX REMOVAL / RELOCATION SCHEDULE		
STATION	FUNDING SOURCE	
	CMAQ (EA) MAILBOX REL	SRTS (EA) MAILBOX REL
A. OAKWOOD		
117+65 Rt		1
117+70 Rt		1
122+19 Rt		1
129+46 Rt		1
130+13 Rt		2
130+54 Rt		1
130+75 Rt		1
131+86 Rt		3
136+50 Lt	1	
TOTAL A (OAKWOOD)	1	11
B. LOTUS		
240+26 Rt		2
241+65 Rt		1
241+80 Rt		1
242+30 Rt		2
243+40 Rt		3
244+05 Rt		1
245+35 Rt		1
245+45 Rt		1
245+65 Rt		1
TOTAL B (LOTUS)		13
Total A + B	1	24

FENCE REMOVAL SCHEDULE				
STATION	FUNDING SOURCE			
	CMAQ (FT) FENCE REMOVAL	TYPE	SRTS (FT) FENCE REMOVAL	TYPE
A. OAKWOOD				
117+00-117+60 Lt	60	CYCLONE, 4'		
118+00-118+50 Lt	50	CYCLONE, 4'		
125+87-126+32 Lt	75	STOCKADE, 6'		
126+32-127+52 Lt	120	STOCKADE, 6'		
128+60-129+45 Lt	95	STOCKADE, 4'		
140+50-140+90 Rt			40	GUARD RAIL
TOTAL A (OAKWOOD)	400		40	
B. LOTUS				
210+90-211+20 Rt			30	PICKET, 4'
222+23-222+63 Rt			40	PICKET, 4'
TOTAL B (LOTUS)			70	
TOTAL C (MISC.)	35			
TOTAL A + B + C	435		110	

RUSTIC WOOD POST AND RAIL FENCE SCHEDULE		
STATION	FUNDING SOURCE	
	CMAQ (FT) LENGTH	SRTS (FT) LENGTH
A. OAKWOOD		
121+15-122+00 Lt	100	
125+30-127+00 Rt		170
TOTAL	100	170

GUARD RAIL REMOVAL/REPLACEMENT SCHEDULE				
STATION	FUNDING SOURCE			
	CMAQ (FT) STEEL PLATE GUARD RAIL TY A AND GUARD RAIL REMOVAL	(EA) TERMINAL TY 1 SPECIAL (TANGENT)	SRTS (FT) STEEL PLATE GUARD RAIL TY A AND GUARD RAIL REMOVAL	(EA) TERMINAL TY 1 SPECIAL (TANGENT)
A. OAKWOOD				
140+50-140+90 Rt			40	2
140+54-140+90 Lt	40	2		
Total	40	2	40	2