

44000500 COMBINATION CURB & GUTTER REMOVAL			
FROM	TO	LT/RT	QUANTITY (FT)
3193+45	3193+98	RT	95
3194+29	3194+62	RT	90
3199+40	3199+40	RT	180
3202+00	3206+25	RT	426
3205+34	3206+25	LT	91
3266+33	3266+87	LT	382
3266+31	3266+79	RT	370
3267+23	3267+69	LT	392
3267+16	3267+67	RT	325
96+12	97+00	RT	88
96+80	97+00	LT	40
3200+50	3202+00	RT	270
3289+81	3290+32	RT	85
3290+58	3293+15	RT	480
3292+69	3293+36	LT	325
3293+72	3294+33	LT	330
97+30	97+40	LT	40
102+00	104+44	LT	270
3293+64	3296+54	RT	545
3296+33	3296+53	RT	30
3294+00	3295+00	RT	116
3296+00	3296+30	RT	99
3296+23	3296+32	LT	65
3297+00	3297+40	LT	57
3298+68	3299+21	LT	175
3302+77	3303+39	LT	83
3303+32	3303+35	LT	83
3307+30	3307+50	RT	60
3311+89	3312+09	RT	50
3312+52	3312+74	RT	50
3313+60	3313+90	LT	30
3313+60	3313+90	RT	30
3315+32	3315+97	RT	94
3316+30	3322+00	RT	596
3315+16	3319+87	LT	517
3320+23	3322+00	LT	233
3322+00	3328+74	LT	680
TOTAL			7872

44000300 CURB REMOVAL			
FROM	TO	LT/RT	QUANTITY (FT)
3193+90	3194+23	RT	105
3200+16	3200+38	RT	330
3246+66	3246+93	LT	113
3247+24	3247+44	LT	139
3247+66	3247+97	LT	111
3255+63	3255+98	LT	52
3256+35	3256+54	LT	35
3279+02	3279+24	LT	50
3279+87	3280+13	LT	48
3285+09	3285+40	RT	195
3285+28	3285+38	RT	43
3285+93	3286+45	RT	220
3286+08	3286+12	RT	47
3294+97	3296+03	RT	140
3307+00	3307+05	RT	60
3309+30	3309+47	RT	75
3309+72	3309+78	RT	60
3310+00	3310+16	RT	60
3313+45	3313+52	RT	37
3313+87	3314+18	RT	118
3314+47	3314+64	RT	64
3322+00	3323+39	LT	145
3323+77	3325+96	LT	255
TOTAL			2502

44000600 SIDEWALK REMOVAL			
FROM	TO	LT/RT	QUANTITY (SQ FT)
3193+25	3193+94	RT	326
3194+30	3199+86	RT	3366
3200+57	3200+70	RT	576
3234+97	3235+00	RT	91
3239+72	3239+76	LT	138
3275+25	3279+24	LT	1941
3279+51	3279+61	LT	53
3283+61	3285+40	RT	977
3285+95	3286+50	RT	266
3286+50	3290+24	RT	1787
3290+65	3293+02	RT	2281
100+53	101+56	LT	505
102+00	103+71	LT	885
3293+95	3296+42	LT	1360
3297+01	3298+00	LT	496
3298+00	3298+76	LT	374
3299+12	3300+51	LT	680
3319+68	3319+68	LT	60
3320+29	3320+29	LT	310
3316+32	3321+59	RT	2086
3316+68	3322+00	RT	125
3322+00	3333+16	RT	2907
3323+75	3328+75	LT	1029
TOTAL			22619

44003100 MEDIAN REMOVAL			
FROM	TO	RT/LT/CL	QUANTITY (FT)
3194+00	3194+20	RT	375
3205+82	3206+25	CL	725
3213+60	3214+00	CL	680
3290+20	3290+50	RT	288
3296+50	3296+95	LT	730
Commercial Drive at 3285+60			
800+65	801+95	CL	1046
802+18	802+80	CL	252
TOTAL			4096

44000200 DRIVEWAY PAVEMENT REMOVAL			
FROM	TO	LT/RT	QUANTITY (SQ YD)
97+00	97+50	LT	119
101+50	102+00	LT	187
103+85	104+05	LT	67
3205+40	3205+60	LT	86
3296+80	3297+00	RT	48
3297+00	3297+50	RT	79
3326+00	3326+20	LT	42
3327+60	3327+90	RT	39
3328+25	3328+40	RT	34
3329+10	3329+30	RT	44
3271+25	3271+75	LT	272
3279+00	3280+10	LT	262
3290+00	3291+00	RT	214
3291+30	3291+40	LT	50
3294+97	3296+06	RT	431
3296+35	3296+53	RT	172
3296+23	3297+40	LT	295
3298+70	3299+18	LT	230
3300+80	3301+00	RT	70
3302+40	3303+00	RT	132
3302+66	3303+59	LT	278
3303+22	3303+42	RT	116
3304+42	3304+66	RT	144
3306+50	3307+65	RT	463
3309+20	3310+30	RT	484
3311+00	3311+20	RT	105
3311+90	3312+80	RT	223
3313+50	3314+50	RT	364
3321+40	3321+60	RT	25
3320+25	3322+00	LT	397
3322+00	3326+25	LT	860
3323+34	3323+82	LT	47
3324+28	3324+41	RT	44
3325+92	3326+32	LT	60
3328+09	3328+71	LT	84
TOTAL			6567

60500050 REMOVING CATCH BASINS		
STATION	LT/RT	QUANTITY (EACH)
3247+33	LT	1
3266+81	RT	1
3267+16	RT	1
3267+21	LT	1
3291+08	RT	1
3293+28	RT	1
3297+20	RT	1
3296+33	LT	1
3296+40	LT	1
3297+04	LT	1
3316+49	LT	1
3316+49	RT	1
3318+57	LT	1
3319+47	RT	1
3319+67	LT	1
3320+47	RT	1
3321+06	LT	1
3322+02	LT	1
3322+48	LT	1
3326+29	RT	1
3326+50	RT	1
3327+67	RT	1
3328+65	RT	1
3329+07	RT	1
3328+49	LT	1
TOTAL		25

STORM SEWER REMOVAL									
FROM	TO	LT/RT	QUANTITY (FT)						
			55100300 8"	55100400 10"	55100500 12"	55100700 15"	55100900 18"	55101200 24"	55101400 30"
3199+63	3199+91	RT							43
3199+91	3199+91	-							80
3246+99	3247+33	LT		35					
3247+33	3247+66	LT		30					
3266+52	3266+70	RT			15				
3267+16	3267+16	RT				90			
3267+16	3267+75	RT				50			
3267+75	3267+97	RT				25			
3267+75	3267+76	-				64			
3266+86	3267+21	LT			50				
3285+36	3285+40	RT							125
3285+40	3286+50	RT					105		
3285+36	3286+08	RT					80		
3286+50	3292+45	RT					590		
3292+45	3294+67	RT					220		
3294+67	3296+10	RT						235	
3292+45	3293+29	RT			110				
3293+30	3293+65	RT	30						
3316+49	3316+49	-			30				
3316+50	3318+57	LT			200				
3318+57	3319+71	LT				105			
3319+47	3319+54	-			30				
3319+71	3321+06	LT					125		
3320+42	3320+47	-			30				
3321+06	3322+00	LT				90			
3322+00	3322+25	LT				25			
3326+28	3326+37	RT				30			
3326+28	3326+49	RT				20			
TOTAL			30	65	540	424	1120	235	248

60500040 REMOVING MANHOLES		
STATION	LT/RT	QUANTITY (EACH)
3199+90	RT	1
3267+28	RT	1
3267+74	RT	1
3285+36	RT	1
3285+40	RT	1
3292+44	RT	1
3294+66	RT	1
3297+10	RT	1
3316+50	LT	1
3318+57	LT	1
3319+72	LT	1
3328+60	LT	1
TOTAL		12

60500060 REMOVING INLETS		
STATION	LT/RT	QUANTITY (EACH)
3203+36	RT	1
3204+52	RT	1
3246+99	LT	1
3247+66	LT	1
3286+86	LT	1
3292+25	RT	1
3293+65	RT	1
3317+48	RT	1
3322+47	RT	1
3326+24	RT	1
TOTAL		10

50105220 PIPE CULVERT REMOVAL		
STATION	LT/RT	QUANTITY (FT)
3205+65	LT	50
3217+50	LT	35
3220+64	RT	52
3247+30	LT	185
3256+16	LT	66
3261+39	-	46
3271+57	LT	81
3279+55	LT	112
3285+67	RT	81
3290+44	RT	118
3291+40	LT	46
3296+71	LT	85
3298+95	LT	70
3300+89	RT	21
3307+05	RT	128
3309+57	RT	115
TOTAL		1291

ILLINOIS DEPARTMENT OF TRANSPORTATION
DISTRICT NO. 1 SCHAUMBURG

REMOVAL ITEMS
SCHEDULE OF QUANTITIES

SCALE AS SHOWN
DATE MARCH 18, 2008

DRAWN BY JMH
CHECKED BY JCM