


STATION/LOCATION	PIPE CULVERTS, STORM SEWERS, END SECTIONS														TRENCH BACKFILL (CU YD)	
	PIPE CULVERTS, CLASS A, TYPE 1 (FOOT)	STORM SEWERS, CLASS A, TYPE 1 (FOOT)				STORM SEWERS, CLASS A, TYPE 2 (FOOT)		STORM SEWER, DUCTILE IRON, CLASS 50 (FOOT)	STORM SEWER, DUCTILE IRON, CLASS 50 (FOOT)		PRECAST REINFORCED CONCRETE FLARED END SECTIONS (EACH)					STORM SEWER REMOVAL (FOOT)
	15"	12"	15"	18"	21"	24"	15"	12"	16"	24"	15"	18"	21"	24"	8"	
67+70.2/LT	50															8
68+15.8/RT	82															19
70+86/15.99' RT to 25.99' RT		10														
70+86/15.99' LT to 15.99' RT		28														4
70+86/15.99' LT to 25' LT		8														
74+65/21.58' RT to 37.58' RT		16														
74+65/21.58' LT to 21.58' RT		38														5
74+65/21.58' LT to 28' LT		6														
76+00/21.58' LT to 21.58' RT		38														5
76+00/21.58' LT to 28' LT		6														
77+42.46/21.58' LT to 21.58' RT		38														5
79+00/21.58' RT to 30' RT		10														
79+00/21.58' LT to 21.58' RT		38														5
79+00/21.58' LT to 28' LT		6														
81+00/21.58' LT to 21.58' RT		38														5
81+00/21.58' LT to 28' RT		6														
83+00/21.58' RT to 26' RT		5														
83+00/21.58' LT to 21.58' RT		38														5
83+00/21.58' LT to 28' LT		6														
85+00/21.58' RT to 30' RT		8														
85+00/21.58' LT to 21.58' RT		38														5
85+00/21.58' LT to 28' LT		6														
85+00/28' LT to 86+25/24' LT		124														
88+99.41/23.08' RT to 26' RT		2														
88+99.41/22.08' LT to 23.08' RT		42														6
13+65/12.58' RT to 13+45/39' RT		32														
15+20/35' RT to 15+34/45' RT		14														2
15+20/35' RT to 15+30/32' RT		10														
69+28.57/14.58' RT to 24.58' RT			9													
69+28.57/14.58' LT to 25' LT			11													
69+28.57/25' LT to 70+86/25' LT			154													
74+65/28' LT to 76+00/28' LT			132													
76+00/28' LT to 76+85/33' LT			83													
89+00/23.08' to 16+08/29' RT			70													11
81+00/28' LT to 83+00/28' LT				196												
13+45/39' RT to 15+30/32' RT				184												
15+30/32' RT to 16+08/29' RT				76												12
79+00/28' LT to 81+00/28' LT					196											
16+08/29' RT to 18+71/29' RT					258											11
77+42.46/37' LT to 77+46/53' LT						16										
78+30/36' LT to 79+00/28' LT						68										
83+00/28' LT to 85+00/28' LT							196									
77+42/21.58' LT								18								
69+28.57/14.58' LT to 14.58' RT									24							4
76+85/33' LT to 77+42/37' LT									55							
77+42.46/37' LT to 78+10/37' LT										64						7
78+10/37' LT to 78+30/36' LT										20						
69+28.57/24.58' RT											1					
69+28.57/ 27' LT											1					
18+71/RT												1				
77+46/LT													1			
86+25/24' LT															10	
15+20/35' LT															20	
69+33/RT																4
73+47/RT																18
77+88.9/RT																12
82+51/RT																4
86+56/LT																8
86+80.4/RT																3
87+94/RT																2
88+02/LT																7
16+99/RT																2
86+18/24' LT to 86+25/24' LT																1
TOTALS	132	611	459	456	454	84	196	18	79	84	5	1	1	1	30	180

STATION/LOCATION	MANHOLES AND INLETS							REMOVING MANHOLES (EACH)		
	MANHOLES, TYPE A, TYPE 1, FRAME, OPEN LID (EACH)		INLETS, TYPE A (EACH)		INLETS TYPE G-1 SPECIAL (EACH)	INLET-MANHOLE TYPE G-1 (EACH)	MANHOLES TO BE ADJUSTED (EACH)			
	4' DIAMETER	5' DIAMETER	TYPE 1 FRAME OPEN LID	TYPE 8 GRATE						
69+28.57/25' LT	1									
70+86/25' LT	1									
74+65/28' LT	1									
76+00/28' LT	1									
83+00/28' LT	1									
85+00/28' LT	1									
13+45/39' RT	1									
77+42/37' LT		1								
79+00/28' LT		1								
81+00/28' LT		1								
16+08/29' RT		1								
86+25/24' LT				1						
79+00/30' RT					1					
83+00/26' RT					1					
85+00/30' RT					1					
88+99.41/26' RT					1					
15+20/35' RT					1					
69+28.57/14.58' LT						1				
69+28.57/14.58' RT						1				
70+86/15.99' LT						1				
70+86/15.99' RT						1				
74+65/21.58' LT						1				
74+65/21.58' RT						1				
76+00/21.58' LT						1				
76+00/21.58' RT						1				
77+42.46/21.58' LT						1				
79+00/21.58' LT						1				
79+00/21.58' RT						1				
81+00/21.58' LT						1				
81+00/21.58' RT						1				
83+00/21.58' LT						1				
83+00/21.58' RT						1				
85+00/21.58' LT						1				
85+00/21.58' RT						1				
88+99.41/22.08' LT						1				
88+99.41/23.08' RT						1				
13+65/12.58' RT						1				
15+30/32' RT							1			
78+10/37' LT							1			
73+02/18' LT								1		
77+17/18' LT								1		
77+89/59' LT								1		
13+50/48' RT								1		
16+08/29' RT								1		
TOTALS	7	4			1	5	21	2	4	1

CITY OF FARMINGTON, ILLINOIS
LIGHTFOOT ROAD - 2400E
SECTION 05-00030-01-FP

SCHEDULE OF QUANTITIES

DRAWN BY DRR	 2700 McAndrew Drive Bloomington, Illinois 61704 309/838-8433, 309/838-8710 fax	FILE NO. 24-7613
DATE 11/06/06		BOOK NO. PEO-7&13
CHECKED BY RCD		SHEET NO. 5 of 44