

SUMMARY OF QUANTITIES					URBAN 90% FED 10% STATE	CONSTRUCTION TYPE CODES				
CODE NO.	PAY ITEM	UNIT	TOTAL QUANTITY	ROADWAY 1000-2A	5N010-W779 RETAINING WALL Y007	5N010-070B BRIDGE X701-2A	TRAFFIC SIGNAL- Y031-1F	HIGHWAY LIGHTING Y030-1E		
M7800405	PREFORMED PLASTIC PAVEMENT MARKING, TYPE B - LINE 100 MM	METER	226	226						
M7800415	PREFORMED PLASTIC PAVEMENT MARKING, TYPE B - LINE 150 MM	METER	82	82						
M7800440	PREFORMED PLASTIC PAVEMENT MARKING, TYPE B - LINE 600 MM	METER	23	23						
M7800500	PREFORMED PLASTIC PAVEMENT MARKING, TYPE C - LETTERS AND SYMBOLS	SQ M	7	7						
M7830100	PAVEMENT MARKING REMOVAL	SQ M	221	221						
M8101070	CONDUIT PUSHED, 75MM DIA., GALVANIZED STEEL	METER	434				434			
M8110200	<del>CONDUIT ATTACHED TO STRUCTURE, 100MM DIA., GALVANIZED STEEL</del>	METER	404				404			
MX030300	<del>CONDUIT ATTACHED TO STRUCTURE, 25MM DIA., GALVANIZED STEEL, PVC COATED</del>	METER	105						105	
M8130120	JUNCTION BOX, STAINLESS STEEL, ATTACHED TO STRUCTURE, 150MM X 150MM X 100MM	EACH	8					8		
M8130185	JUNCTION BOX, STAINLESS STEEL, ATTACHED TO STRUCTURE, 300MM X 250MM X 150MM	EACH	6					6		
M8130223	JUNCTION BOX, STAINLESS STEEL, ATTACHED TO STRUCTURE, 400MM X 350MM X 150MM	EACH	2					2		
M8160400	UNIT DUCT, WITH 3-1/C NO.4 AND 1/C NO.6 GROUND, 600V (EPR-TYPE RHW), 30MM DIAMETER, POLYETHYLENE, 600V	METER	135					135		
M8170425	ELECTRIC CABLE IN CONDUIT, 600V (EPR-TYPE RHW) 1/C NO.10	METER	420					420		
M8750700	TRAFFIC SIGNAL POST, ALUMINUM, 4.55 METER	EACH	2				2			
M8860100	DETECTOR LOOP T1	METER	101				101			
MX030112	HIGH PERFORMANCE - ENHANCED SHOTCRETE	SQ M	14.3			14.3				
* MX030151	STORM SEWER, DUCTILE IRON PIPE, TYPE 1 200MM	METER	12.5	12.5						
MX030199	TEMPORARY PAVEMENT	SQ M	21	21						
MX032016	BRIDGE APPROACH PAVEMENT CONNECTOR (PCC) SPECIAL	SQ M	151	151						
MX032178	TEMPORARY INFORMATION SIGNING	SQ M	11.5	11.5						
MX032198	MAST ARM, STEEL, MONOTUBE 12.19 METER	EACH	1				1			
MX032308	ELECTRIC CABLE IN CONDUIT, 600V (EPRN-TRIPLEXED) 2-1/C NO. 6, 1-1C NO. 8 GROUND	METER	669					669		
MX032311	MAST ARM, STEEL, MONOTUBE 6.10 METER	EACH	3				3			
MX032312	MAST ARM, STEEL, MONOTUBE 8.00 METER	EACH	1				1			
MX032313	MAST ARM, STEEL, MONOTUBE 10.70 METER	EACH	2				2			
MX032306	BRIDGE FENCE RAILING, PARAPET MOUNTED	METER	146			146				
MX032499	MAST ARM, STEEL STREET LIGHTING 3.66 METER, INSTALL ONLY	EACH	12					12		
MX032507	PVC CONDUIT IN TRENCH 50MM (SCHEDULE #80)	METER	271				51	220		
MX032508	PVC CONDUIT EMBEDDED IN STRUCTURE, 50MM (SCHEDULE #80)	METER	186					186		
MX032627	POLE STEEL, ANCHOR BASE 318MM DIAMETER, 3 GAUGE 10.5 METER	EACH	3				3			
MX032765	PVC CONDUIT IN TRENCH, 75MM (SCHEDULE #80)	METER	34				34			
MX032767	CONCRETE FOUNDATION, 500MM DIAMETER	METER	3				3			
MX032768	CONCRETE FOUNDATION, 600MM DIAMETER	METER	22.3				14.0	8.3		
MX032770	CONCRETE FOUNDATION, 750MM DIAMETER, "SPECIAL" PARKWAY	METER	10.1				10.1			
MX032774	ELECTRIC CABLE IN CONDUIT NO.12 7/C	METER	116				116			
MX032776	ELECTRIC CABLE IN CONDUIT NO.12 19/C	METER	525				525			
MX032779	EXTRA STRENGTH CLAY PIPE STORM SEWERS, TYPE 2 200MM	METER	18.0	18.0						
MX033109	DRILLING AND SETTING SOLDIER PILES	CU M	35.5		35.5					
MX033369	PVC CONDUIT IN TRENCH 100MM (SCHEDULE #80)	METER	37				37			

\* = SPECIALTY ITEM  
+ = NON PARTICIPATING ITEM  
x = SAFETY FUND CODE - SFTY-3N

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION  
SUMMARY OF QUANTITIES  
F.A.I. 90 (I-90) AT NAGLE AVENUE  
DRAWN BY: ML, DR, FD  
DATE: DECEMBER 2004  
CHECKED BY: JMH, MDK



FILE: G:\2724\CIVIL\EXHIBIT\NAGLE\2724007.dgn