

MUNICIPALITY	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
QUINCY	06-00300-00-LS	ADAMS	69	48

PLAN	DATE	BY
NO.		
NO.		
NO.		
NO.		
NO.		

PROFILE	DATE	BY
NO.		
NO.		
NO.		
NO.		
NO.		

PLOT DATE = 8/7/2007
 FILE NAME = S:\TRAFFIC\8th.mxd
 PLOT SCALE = 1/8" = 1'-0"
 USER NAME = default

CABLE ROUTE 8TH & MAINE NE CORNER	ELECTRIC CABLE #14 3C	ELECTRIC CABLE #14 5C	ELECTRIC CABLE #6 1C	ELECTRIC CABLE #14 7C
	FOOT	FOOT	FOOT	FOOT
SIGNAL 6				
CONTROLLER				3
CONTROLLER TO HANDHOLE 20				2
HANDHOLE 20				6.5
HANDHOLE 20 TO HANDHOLE 31			59	59
HANDHOLE 31			6.5	6.5
HANDHOLE 31 TO MAST ARM C			10	10
MAST ARM C			3	3
POLE				19
ARM				22
SIGNAL 7				
CONTROLLER		3		3
CONTROLLER TO HANDHOLE 20		2		2
HANDHOLE 20		6.5		6.5
HANDHOLE 20 TO HANDHOLE 31		59		59
HANDHOLE 31		6.5		6.5
HANDHOLE 31 TO MAST ARM C		10		10
MAST ARM C		3		3
POLE		19		19
ARM		10		10
SIGNAL 8				
CONTROLLER	3			
CONTROLLER TO HANDHOLE 20	2			
HANDHOLE 20	6.5			
HANDHOLE 20 TO HANDHOLE 31	59			
HANDHOLE 31	6.5			
HANDHOLE 31 TO MAST ARM C	10			
MAST ARM C	3			
TO PEDESTRIAN HEAD	13			
SIGNAL 9				
CONTROLLER				3
CONTROLLER TO HANDHOLE 20				2
HANDHOLE 20				6.5
HANDHOLE 20 TO HANDHOLE 31				59
HANDHOLE 31				6.5
HANDHOLE 31 TO FOUNDATION D			1	1
SIGNAL 9			3	3
POLE				13
SIGNAL 10				
CONTROLLER				3
CONTROLLER TO HANDHOLE 20				2
HANDHOLE 20				6.5
HANDHOLE 20 TO HANDHOLE 31				59
HANDHOLE 31				6.5
HANDHOLE 31 TO FOUNDATION D				1
SIGNAL 10				3
POLE				13
TOTAL	103	119	82.5	438
USE	103	119	83	438

CABLE ROUTE 8TH & MAINE SE CORNER	ELECTRIC CABLE #14 3C	ELECTRIC CABLE #14 5C	ELECTRIC CABLE #6 1C	ELECTRIC CABLE #14 7C
	FOOT	FOOT	FOOT	FOOT
SIGNAL 11				
CONTROLLER				3
CONTROLLER TO HANDHOLE 20				2
HANDHOLE 20				6.5
HANDHOLE 20 TO HANDHOLE 19			77	77
HANDHOLE 19			6.5	6.5
HANDHOLE 19 TO HANDHOLE 30			70	70
HANDHOLE 30			6.5	6.5
HANDHOLE 30 TO MAST ARM E			17	17
MAST ARM E			3	3
POLE				19
ARM				30
SIGNAL 12				
CONTROLLER		3		
CONTROLLER TO HANDHOLE 20		2		
HANDHOLE 20		6.5		
HANDHOLE 20 TO HANDHOLE 19		77		
HANDHOLE 19		6.5		
HANDHOLE 19 TO HANDHOLE 30		70		
HANDHOLE 30		6.5		
HANDHOLE 30 TO MAST ARM E		17		
MAST ARM E		3		
POLE		19		
ARM		20		
SIGNAL 13				
CONTROLLER	3			
CONTROLLER TO HANDHOLE 20	2			
HANDHOLE 20	6.5			
HANDHOLE 20 TO HANDHOLE 19	77			
HANDHOLE 19	6.5			
HANDHOLE 19 TO HANDHOLE 30	70			
HANDHOLE 30	6.5			
HANDHOLE 30 TO MAST ARM E	17			
MAST ARM E	3			
TO PEDESTRIAN HEAD	13			
SIGNAL 14				
CONTROLLER				3
CONTROLLER TO HANDHOLE 20				2
HANDHOLE 20				6.5
HANDHOLE 20 TO HANDHOLE 19				77
HANDHOLE 19				6.5
HANDHOLE 19 TO HANDHOLE 30				70
HANDHOLE 30				6.5
HANDHOLE 30 TO FOUNDATION F			3	3
SIGNAL 14			3	3
POLE				13
SIGNAL 14				
CONTROLLER				3
CONTROLLER TO HANDHOLE 20				2
HANDHOLE 20				6.5
HANDHOLE 20 TO HANDHOLE 19				77
HANDHOLE 19				6.5
HANDHOLE 19 TO HANDHOLE 30				70
HANDHOLE 30				6.5
HANDHOLE 30 TO FOUNDATION F				3
SIGNAL 14				3
POLE				13
TOTAL	204.5	230.5	186	621.5
USE	205	231	186	622

CABLE ROUTE 8TH & MAINE SW CORNER	ELECTRIC CABLE #14 3C	ELECTRIC CABLE #14 5C	ELECTRIC CABLE #6 1C	ELECTRIC CABLE #14 7C
	FOOT	FOOT	FOOT	FOOT
SIGNAL 15				
CONTROLLER				3
CONTROLLER TO HANDHOLE 28				4
HANDHOLE 28				6.5
HANDHOLE 28 TO HANDHOLE 29			19	19
HANDHOLE 29			6.5	6.5
HANDHOLE 29 TO HANDHOLE 27			61	61
HANDHOLE 27			6.5	6.5
HANDHOLE 27 TO MAST ARM G			24	24
MAST ARM G			3	3
POLE				19
ARM				22
SIGNAL 16				
CONTROLLER		3		
CONTROLLER TO HANDHOLE 28		4		
HANDHOLE 28		6.5		
HANDHOLE 28 TO HANDHOLE 29		19		
HANDHOLE 29		6.5		
HANDHOLE 29 TO HANDHOLE 27		61		
HANDHOLE 27		6.5		
HANDHOLE 27 TO MAST ARM G		24		
MAST ARM G		3		
POLE		19		
ARM		12		
SIGNAL 17				
CONTROLLER	3			
CONTROLLER TO HANDHOLE 28	4			
HANDHOLE 28	6.5			
HANDHOLE 28 TO HANDHOLE 29	19			
HANDHOLE 29	6.5			
HANDHOLE 29 TO HANDHOLE 27	61			
HANDHOLE 27	6.5			
HANDHOLE 27 TO MAST ARM G	24			
MAST ARM G	3			
TO PEDESTRIAN HEAD	13			
SIGNAL 18				
CONTROLLER				3
CONTROLLER TO HANDHOLE 28				4
HANDHOLE 28				6.5
HANDHOLE 28 TO HANDHOLE 29				19
HANDHOLE 29				6.5
HANDHOLE 29 TO HANDHOLE 27				61
HANDHOLE 27				6.5
HANDHOLE 27 TO FOUNDATION H			14	14
SIGNAL 18			3	3
POLE				13
SIGNAL 19				
CONTROLLER				3
CONTROLLER TO HANDHOLE 28				4
HANDHOLE 28				6.5
HANDHOLE 28 TO HANDHOLE 29				19
HANDHOLE 29				6.5
HANDHOLE 29 TO HANDHOLE 27				61
HANDHOLE 27				6.5
HANDHOLE 27 TO FOUNDATION H				14
SIGNAL 19				3
POLE				13
TOTAL	146.5	164.5	137	447.5
USE	147	165	137	448

TRAFFIC SIGNAL DETAILS
8TH & MAINE