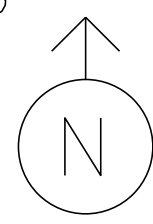


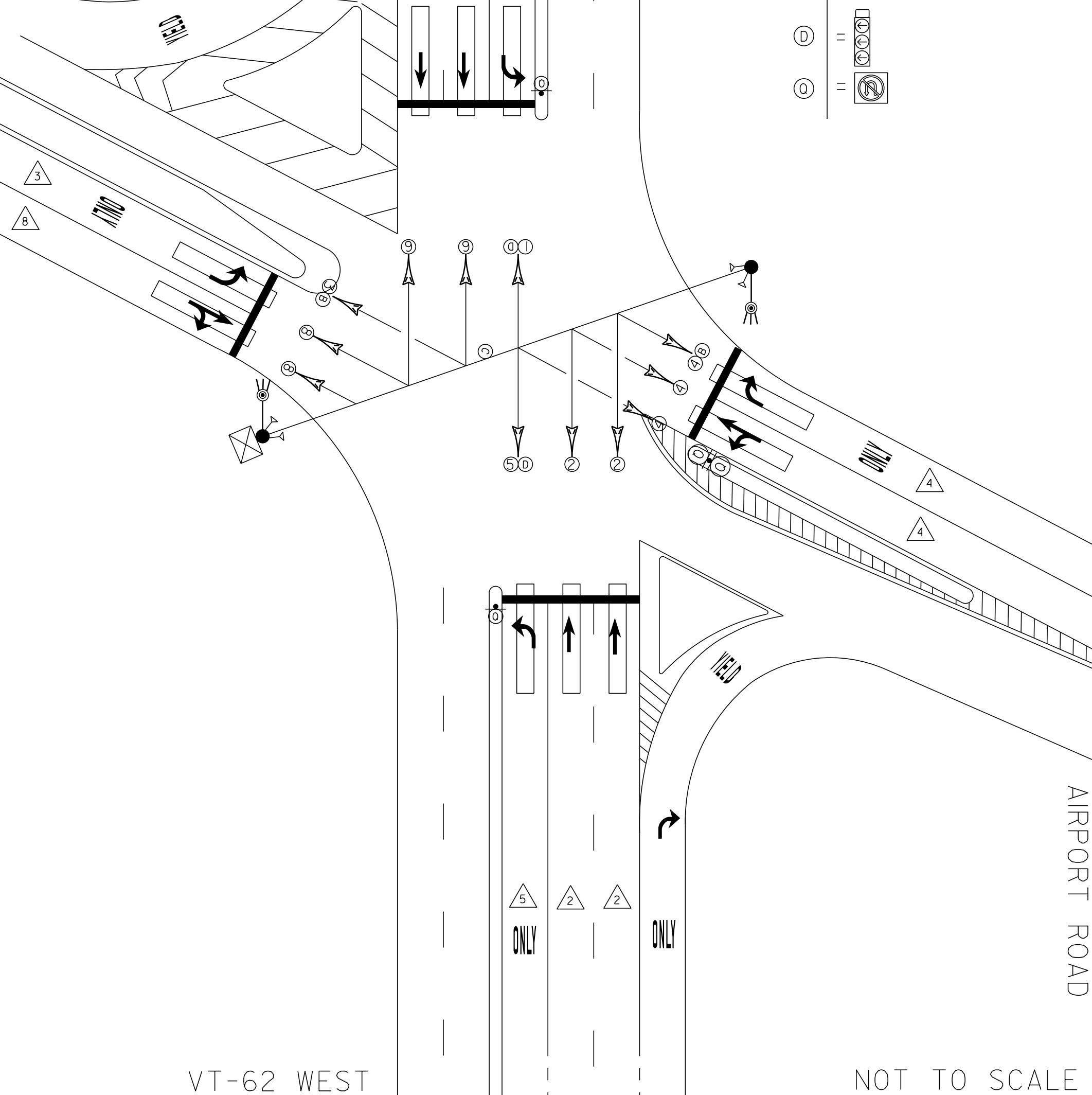
MS # 609



FISCHER ROAD

VT-62 EAST

	VIDEO CAMERA
	CONTROL BOX
	VIDEO DETECTION
	LUMINAIRE
	ROADWAY SIGN
(B)	=
(C)	=
(D)	=
(Q)	=

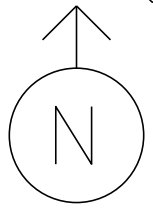


VT-62 WEST

NOT TO SCALE

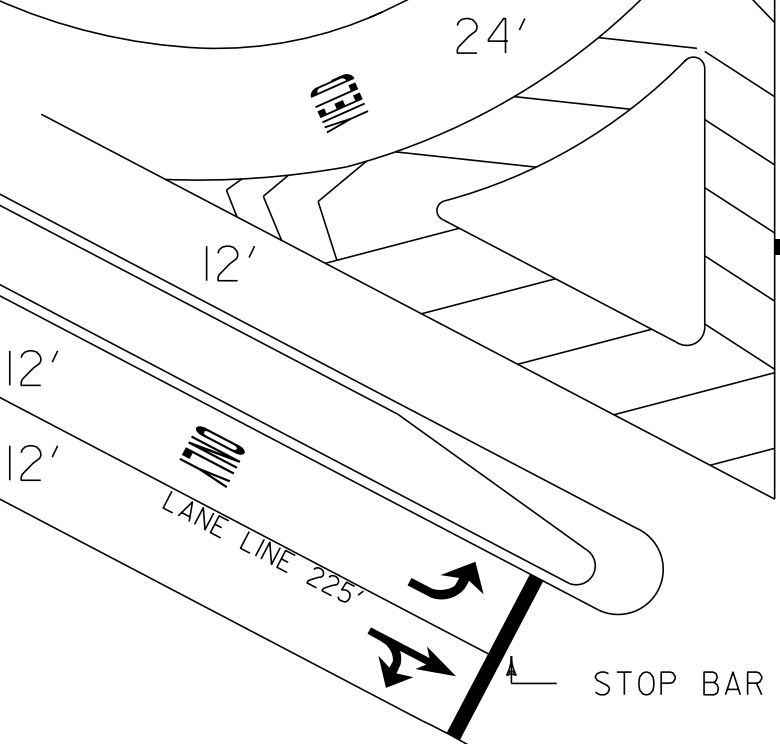
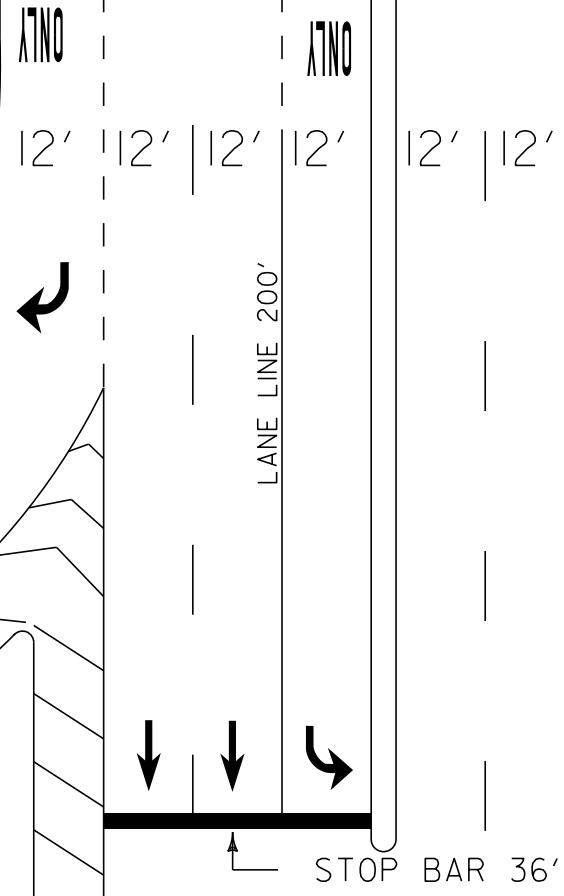
AIRPORT ROAD

MS # 609

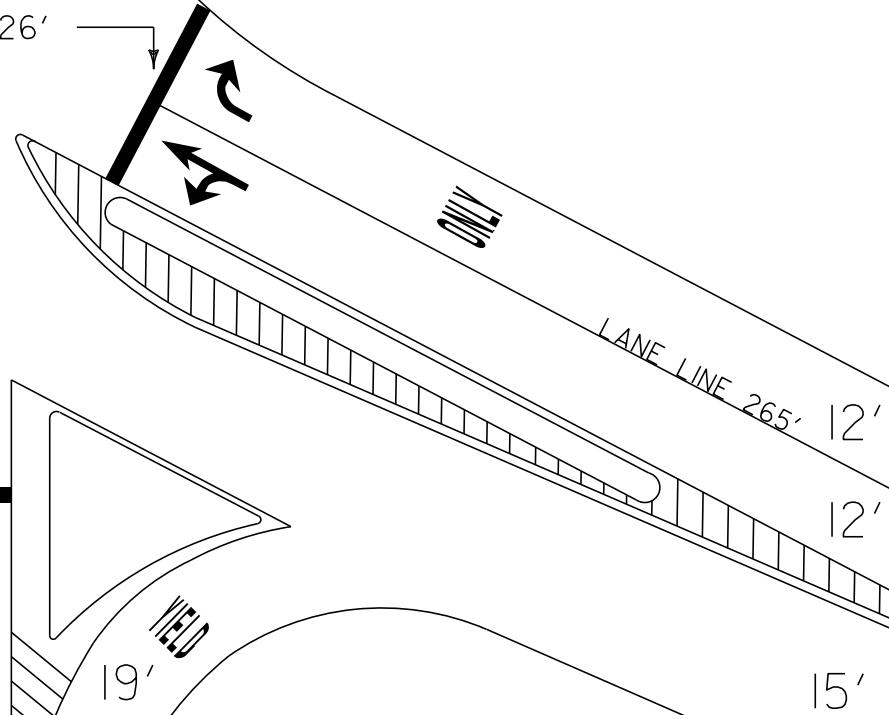


FISCHER ROAD

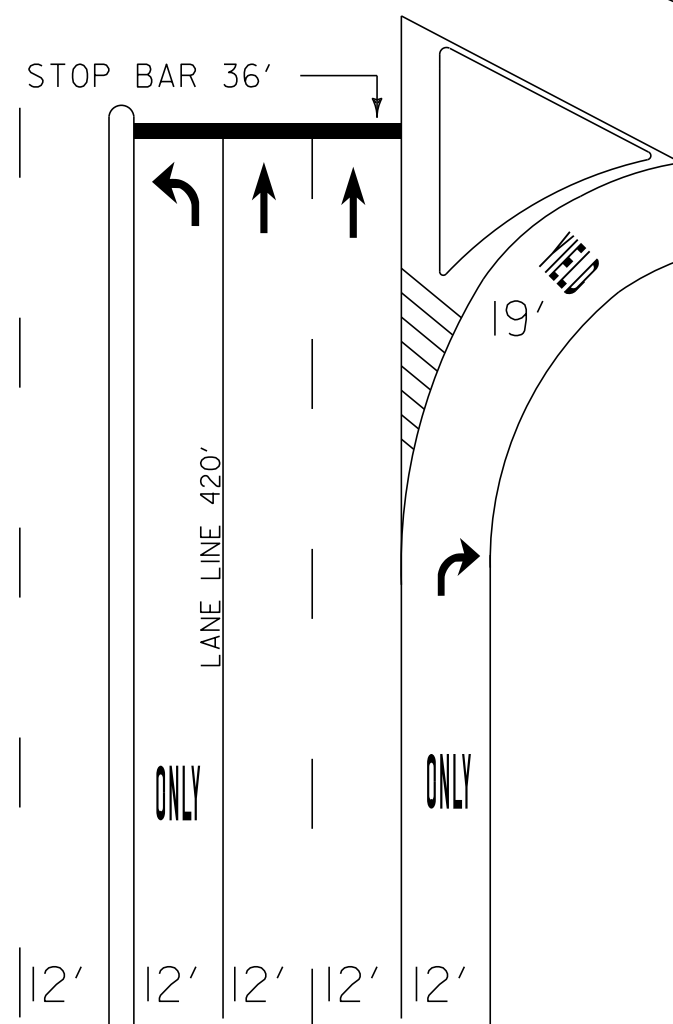
VT-62 EAST



STOP BAR 26'



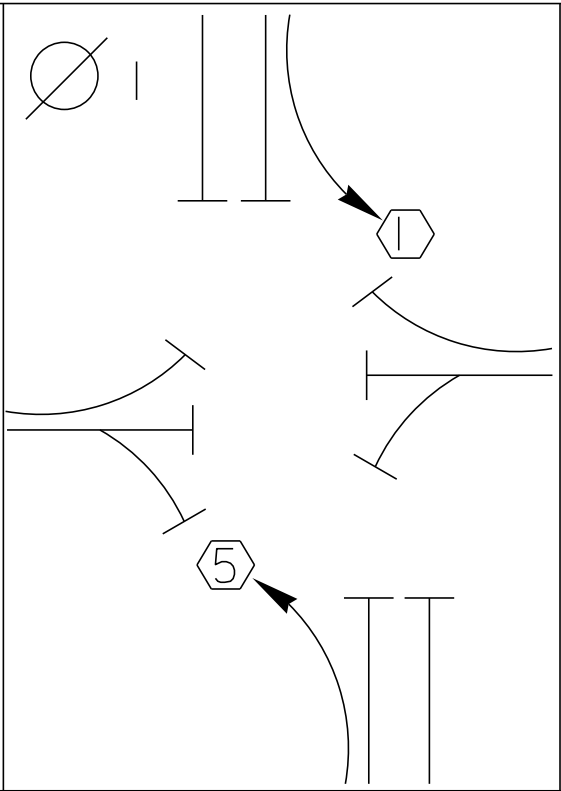
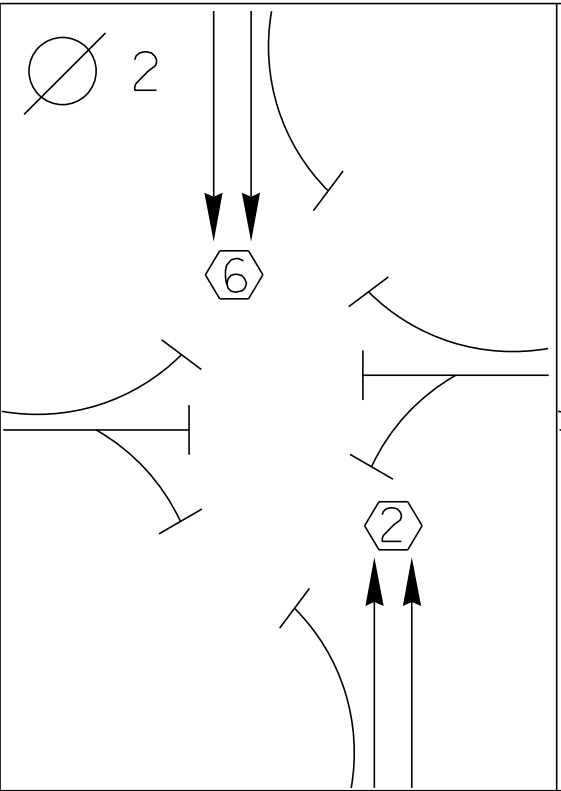
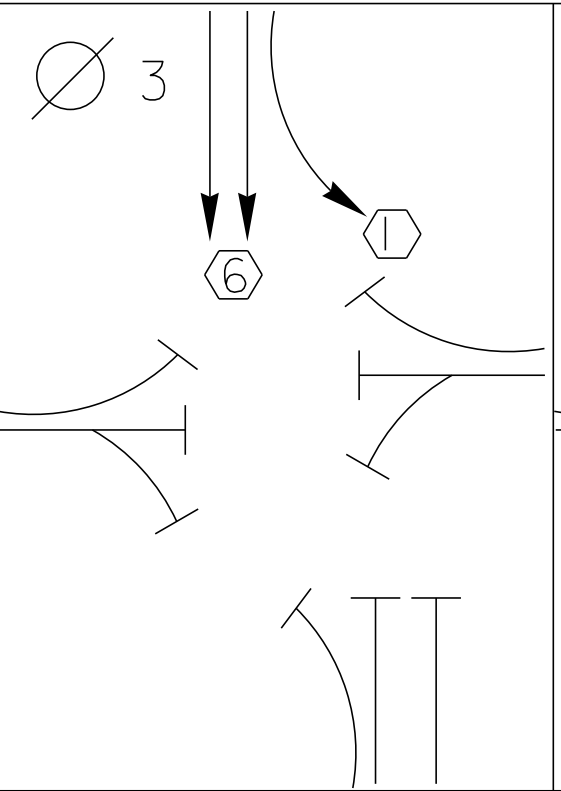
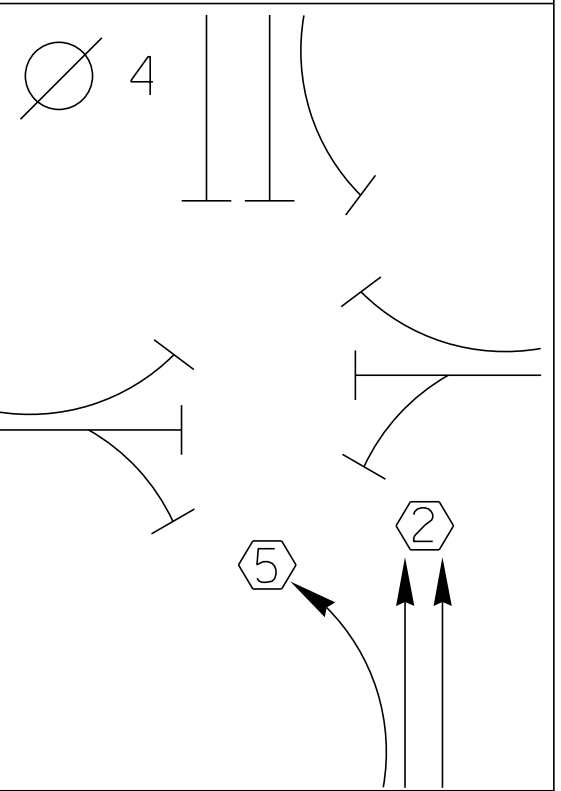
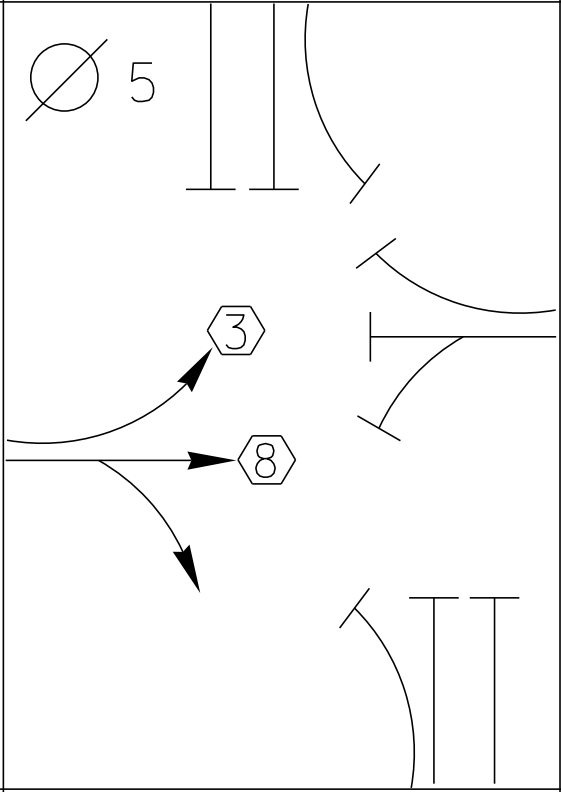
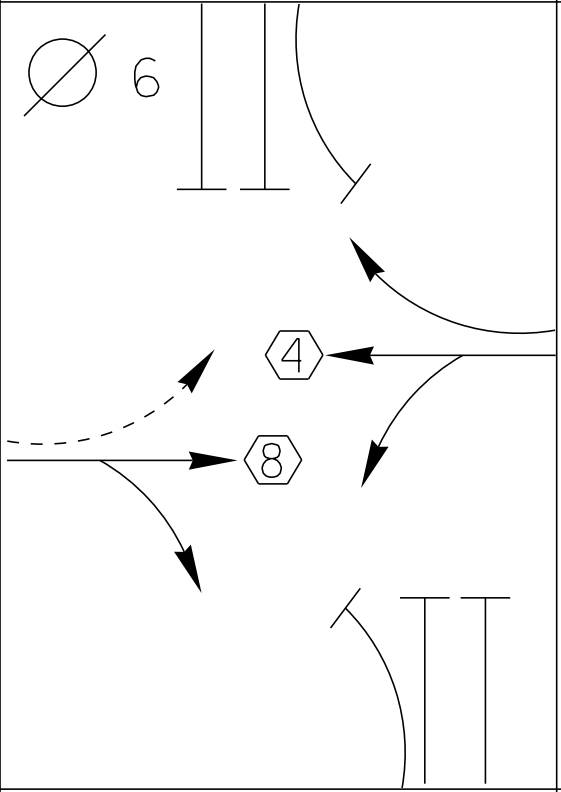
STOP BAR 36'



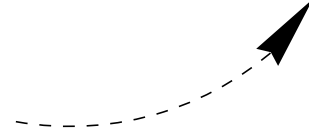
VT-62 WEST

AIRPORT ROAD

NOT TO SCALE

D I A G R A M N ↑	Ø 1 	Ø 2 	Ø 3 	Ø 4 
TIMING	G = Y =	G = Y =	G = Y =	G = Y =
D I A G R A M	Ø 5 	Ø 6 	Ø 7	Ø 8
TIMING	G = Y =	G = Y =	G = Y =	G = Y =

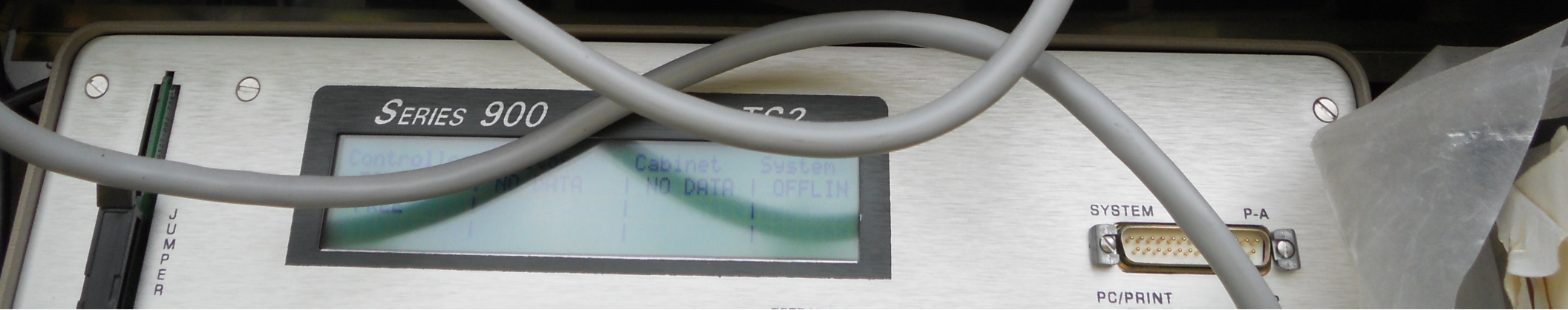
PROTECTED
TURNS

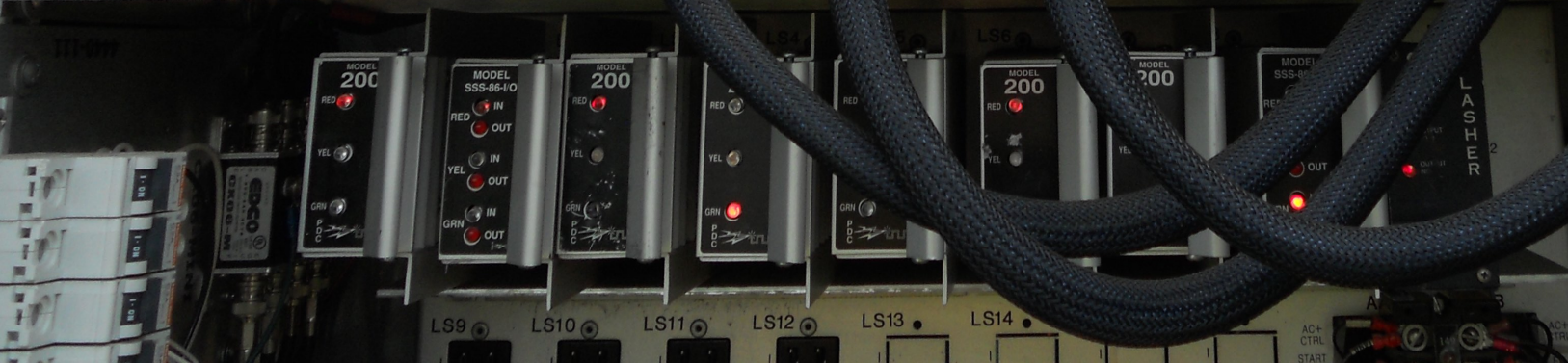

PERMITTED
TURNS
PEDESTRIAN

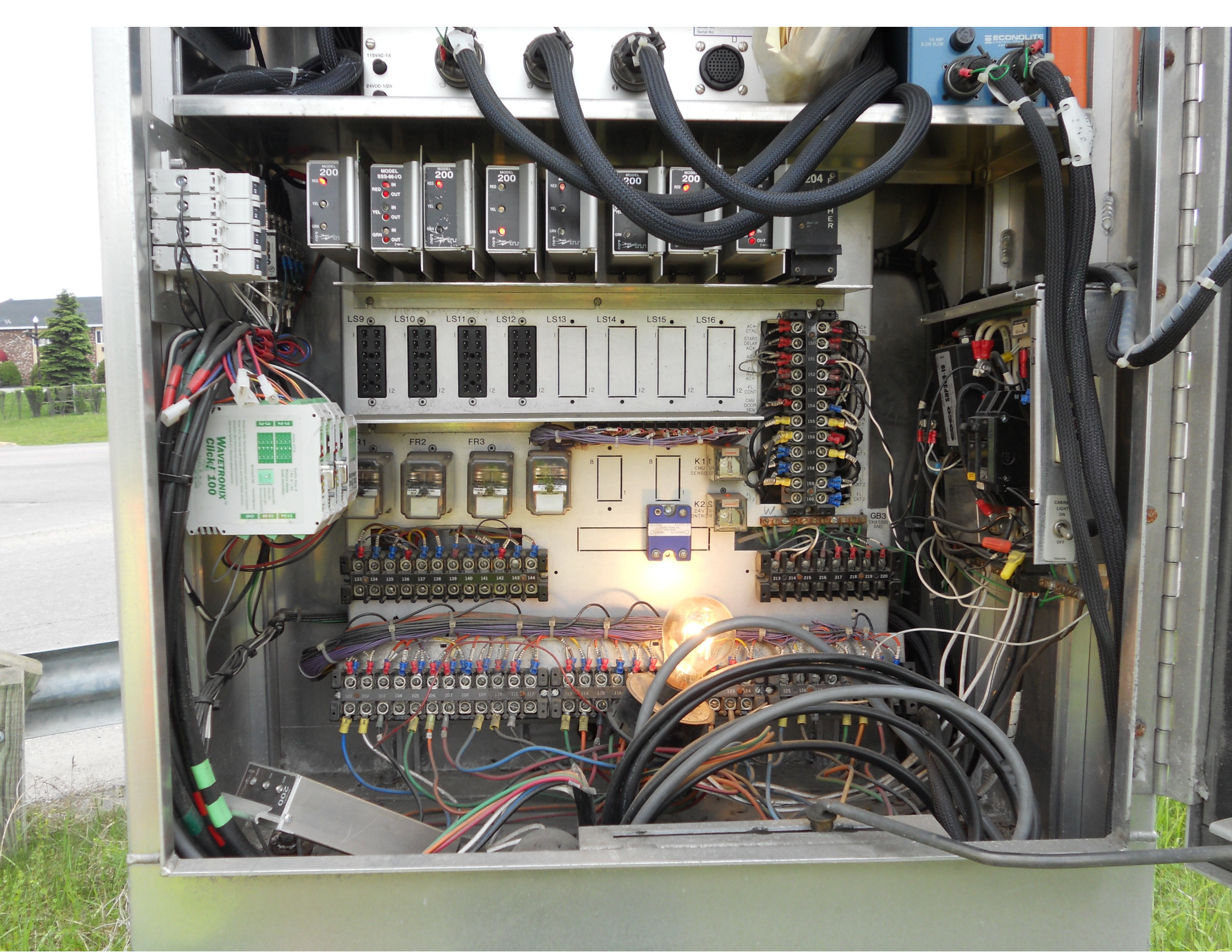
CYCLE LENGTH, C= _____ S

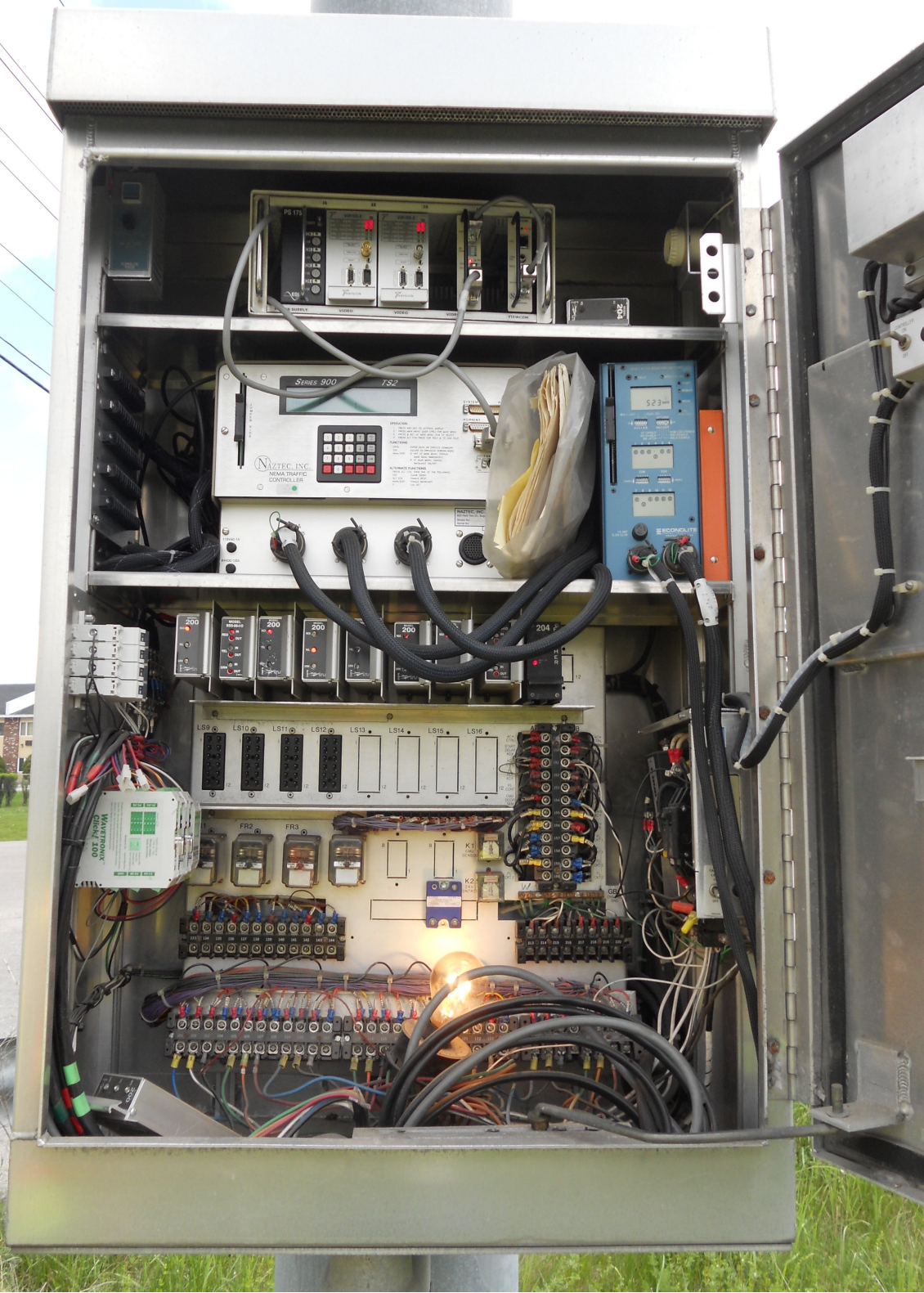


PROPERTY OF
AGENCY OF TRANSPORTATION
MAINTENANCE DIV.
IN EMERGENCY CALL
DIST. TRANS. OFFICE
800-855-8585
1000 E. WASHINGTON ST. SUITE 100























Hospital
←

EAST EAST
62 TO 302
THRU ↓ ONLY

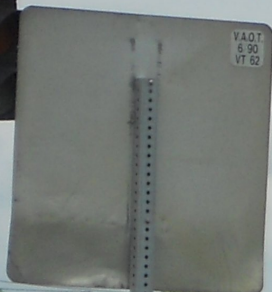
TO TO
WEST EAST
302 2
↓
EXIT ↓ ONLY

Airport
→









AIRPORT RD TH 4















#7 - 150W - H.P.S. - III

#7 - 150W - H.P.S. - III











EDWARD F. KNAPP
STATE
AIRPORT
←

↑ 62 WEST
TO 89 ↑ HOSPITAL











EAST WEST
VERMONT VERMONT
62 62
← →
TO TO
302 89
← →

EKS 789

Intersection: MS 609 VT62 & Fisher Road

Date: 06/15/12

Timing Data:

Phase	1	2	3	4	5	6	7	8	9
Phases in use	x	x	x	x	x	x		x	
Min Green	6	14	6	6	6	14	0	6	
Walk	0	0	0	0	0	0	0	0	
Ped Clr	0	0	0	0	0	0	0	0	
Veh Ext	3	2	3	3	3	2	0	3	
MAX 1	18	18	21	24	12	18	0	24	
MAX 2	20	25	13	17	10	25	0	30	
MAX 3	12	18	10	16	12	18	0	16	
Yellow	4	4	3.5	4	3.5	3.5	3.5	4	
All Red	4	3	3	3	3	2	3	3	
Recall to Max									

Coordination Patterns: ACS3/Naztec

Pattern 1								
Cycle Length		Offset		COS				
Splits	Ph 1		Ph 2		Ph 3		Ph 4	
	Ph 5		Ph 6		Ph 7		Ph 8	
	Ph 9		Ph 10		Ph 11		Ph 12	
Pattern 2(21)								
Cycle Length		Offset		COS				
Splits	Ph 1		Ph 2		Ph 3		Ph 4	
	Ph 5		Ph 6		Ph 7		Ph 8	
	Ph 9		Ph 10		Ph 11		Ph 12	
Pattern 3								
Cycle Length		Offset		COS				
Splits	Ph 1		Ph 2		Ph 3		Ph 4	
	Ph 5		Ph 6		Ph 7		Ph 8	
	Ph 9		Ph 10		Ph 11		Ph 12	

Day Plan [1]

Event	Action Plan	Step Begins
1	54	00:00
2	5	05:00
3	4	09:00
4	5	19:00
5		
6		
7		
8		

Day Plan [2]

Event	Action Plan	Step Begins
1	54	00:00
2	4	07:00
3		
4		
5		
6		
7		
8		

Action Plan

Action Plan	Pattern
54	254
5	255-Flash