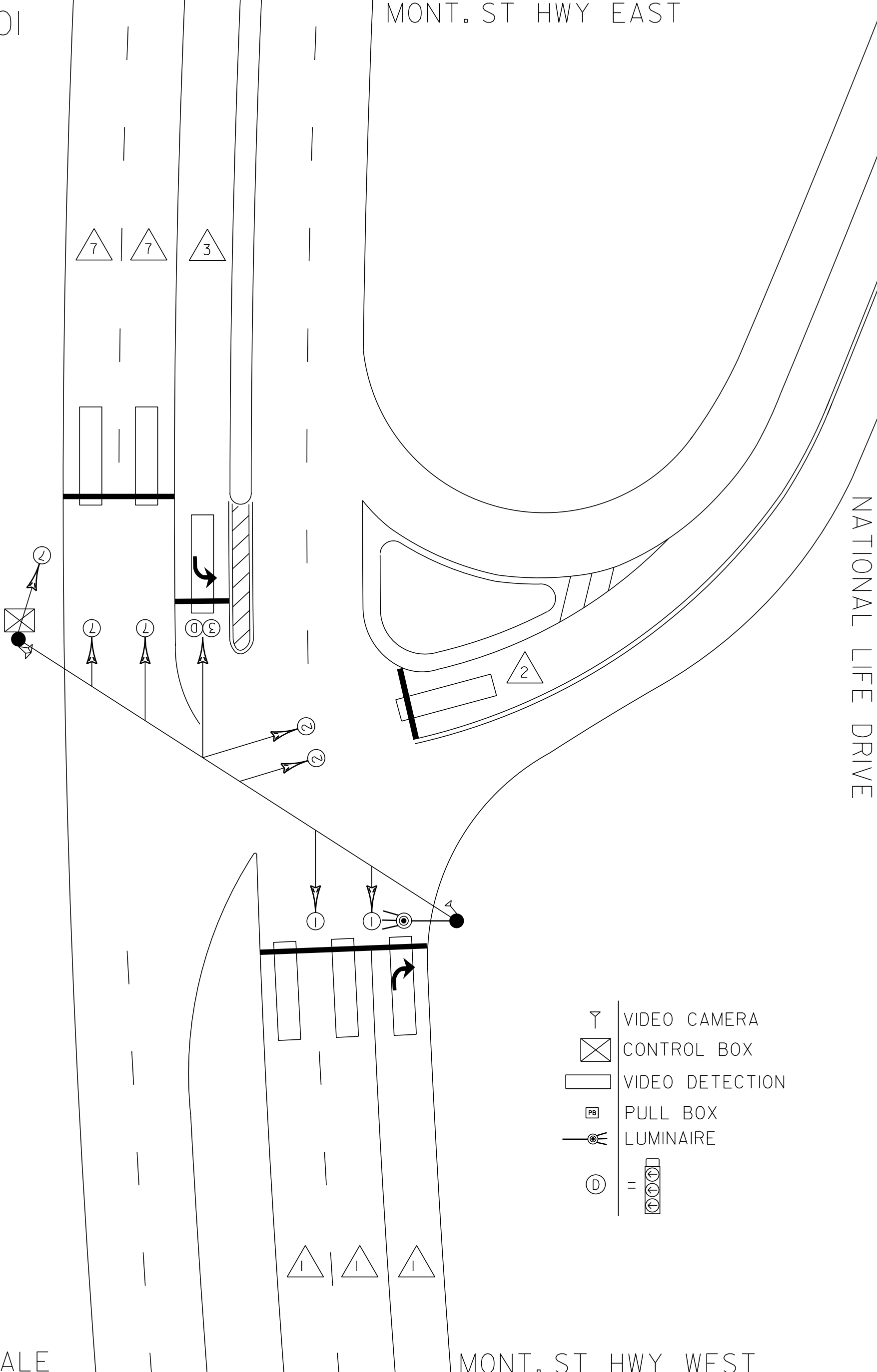


MS # 601

← (N)

MONT. ST HWY EAST

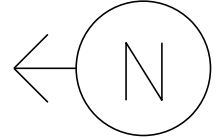
NATIONAL LIFE DRIVE



NOT TO SCALE

MONT. ST HWY WEST

MS # 601



MONT. ST HWY EAST

STOP BAR 22'

22'

STOP BAR 12'

12'

STOP BAR 23'

23'

STOP BAR 34'

34'

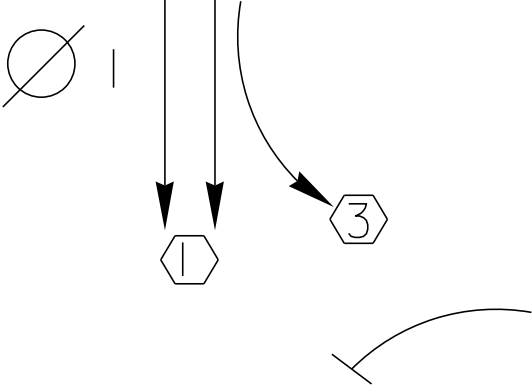
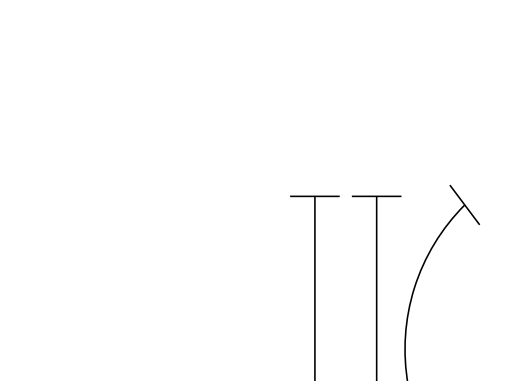
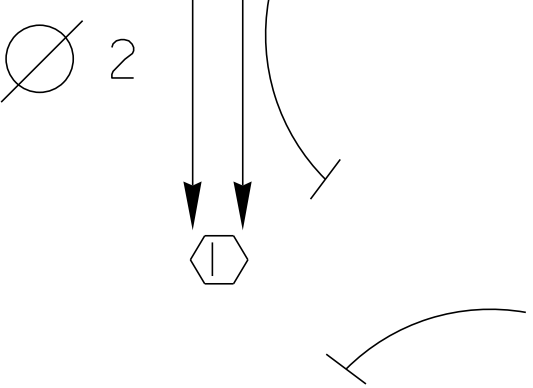
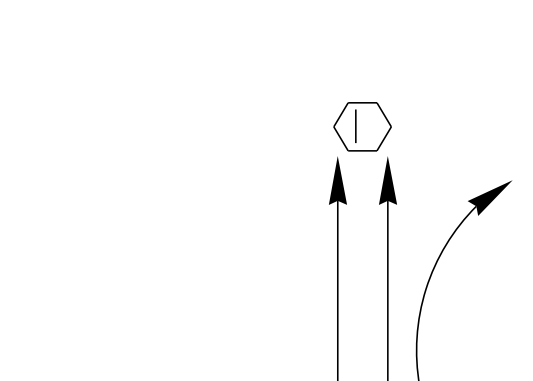
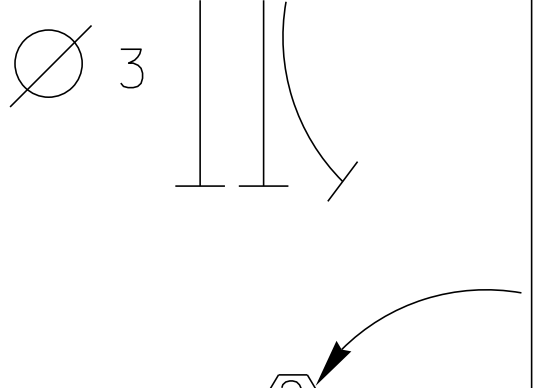
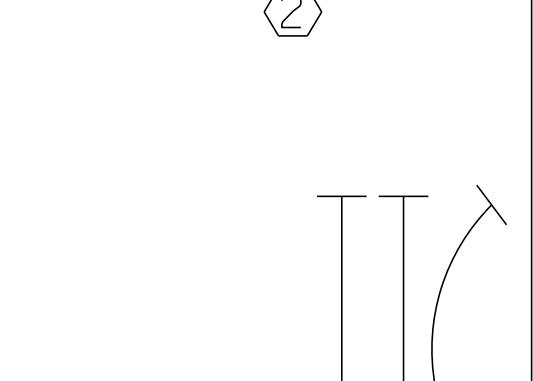
LANE LINE 145'

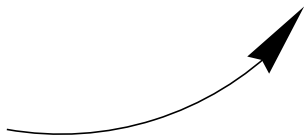
LANE LINE 325'

NATIONAL LIFE DRIVE

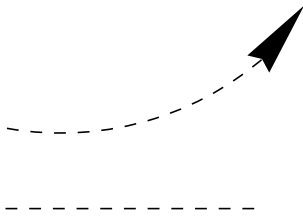
NOT TO SCALE

MONT. ST HWY WEST

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



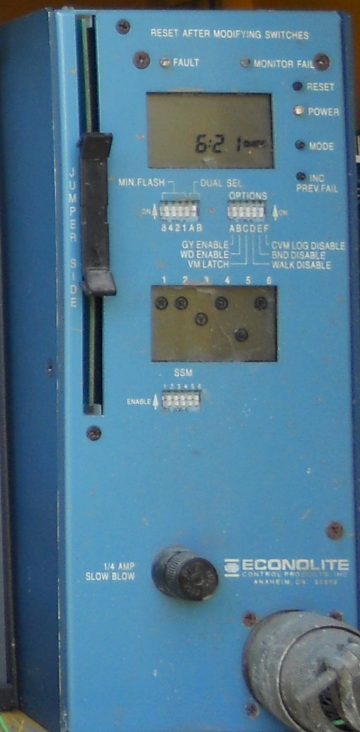
PERMITTED
TURNS

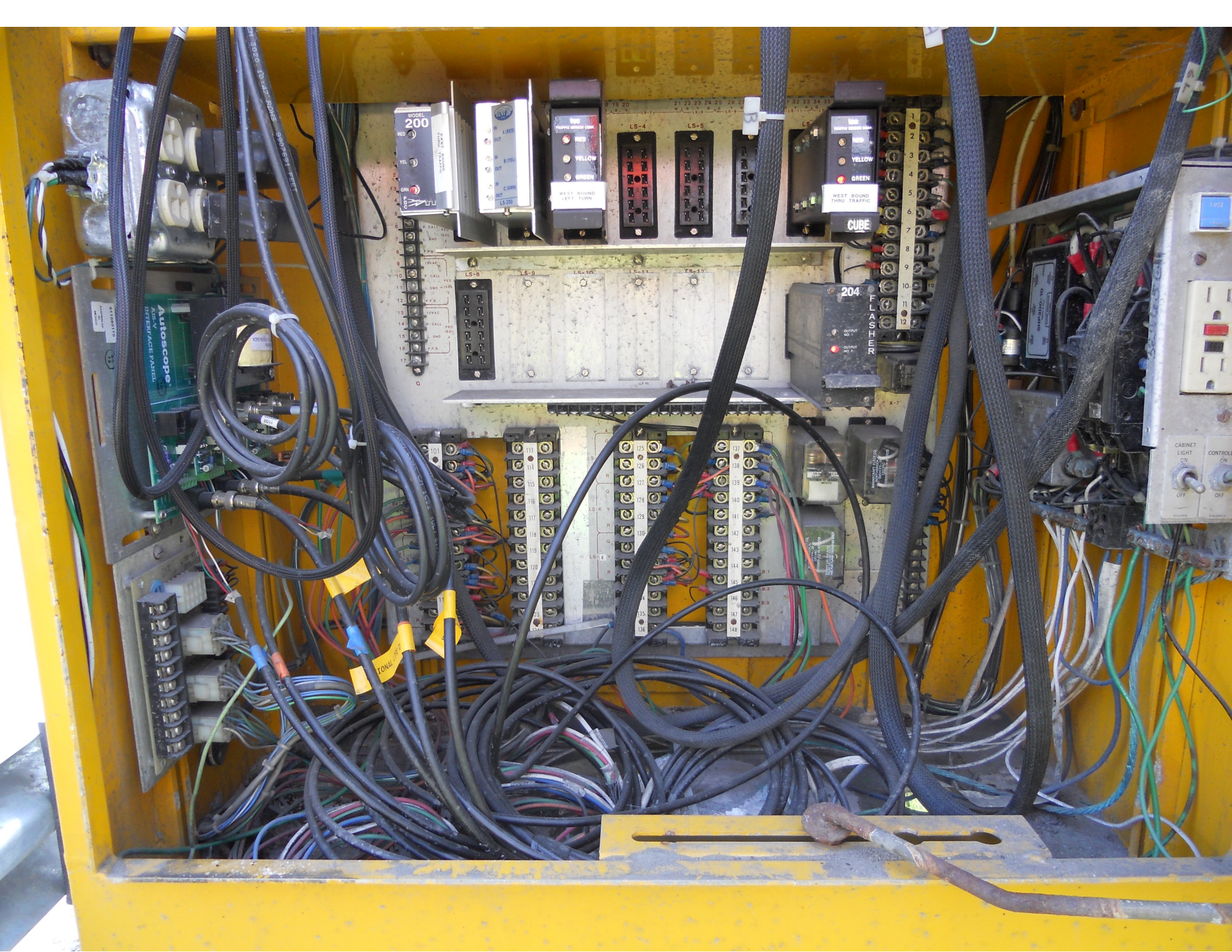
PEDESTRIAN

CYCLE LENGTH, C= _____ S











HAZARD OF ELECTRICAL
SHOCK OR BURN
SERVICE BY UTILITY
AUTHORIZED PERSONNEL ONLY
DO NOT PULL COVER OR REMOVE THIS LABEL
WILMINGTON, DE 19804-0001



CONTAINS PEE-01-010 METER SERIAL # 14 825 035
GMP
E14825035
CL200, 240V, 3W, 60Hz FM 2S Watthour Meter Kh1.0 TA 30
LAN ID: 076-0007665771
2FCWMA80000-05
R4 1-1209

elster
TYPE R25D



HAZARD OF ELECTRICAL
SHOCK OR BURN
SERVICE BY UTILITY
AUTHORIZED PERSONNEL ONLY
DO NOT PULL COVER OR REMOVE THIS LABEL
WILMINGTON, DE 19804-0001

-000000

KW h

CONTAINS FCC ID: Q2C-RX2EA4
CONTAINS FCC ID: G8JZGB1

SERIAL # 14 825 035

G.M.P.

E14825035

elster
TYPE R2SD



1NE14825035

CL200, 240V, 3W, 60Hz FM 2S Watthour Meter Kh1.0 TA 30

LAN ID: 076-0007565771



ZFCWMAB0000-05

R4.1-1209













13"-32"
48 000-26A









CAR POOL
INFO
2011-2012
2013-2014

ONLY













18-33
18,000-30

Date: 08/09/2012

Timing Data:

Phase	1	2	3	4	5	6	7	8	9
Phases in use	x	x	x						
Min Green	5	5	5	0	0	0	0	5	5
Walk	0	0	0	0	0	0	0	0	0
Ped Clr	0	0	0	0	0	0	0	0	0
Veh Ext	4	4	4	0	0	0	0	0	5
MAX 1	24	15	9	0	0	0	0	0	35
MAX 2	15	25	13	0	0	0	0	0	40
MAX 3	33	40	9	0	0	0	0	0	0
Yellow	4	4	4	0	0	0	0	0	3
All Red	2	2	2	0	0	0	0	0	1
Recall to Max	0	0	0	0	0	0	0	0	0

Coordination Patterns: ACS3/Naztec Not Coordinated

Pattern 1								
Cycle Length	100	Offset	0	COS	111			
Splits	Ph 1	33	Ph 2	53	Ph 3	14	Ph 4	0
	Ph 5	0	Ph 6	0	Ph 7	0	Ph 8	0
	Ph 9	0	Ph 10	0	Ph 11	0	Ph 12	0
Pattern 2(21)								
Cycle Length	100	Offset	0	COS	132			
Splits	Ph 1	33	Ph 2	53	Ph 3	14	Ph 4	0
	Ph 5	0	Ph 6	0	Ph 7	0	Ph 8	0
	Ph 9	0	Ph 10	0	Ph 11	0	Ph 12	0
Pattern 3								
Cycle Length	0	Offset	0	COS	131			
Splits	Ph 1	0	Ph 2	0	Ph 3	0	Ph 4	0
	Ph 5	0	Ph 6	0	Ph 7	0	Ph 8	0
	Ph 9	0	Ph 10	0	Ph 11	0	Ph 12	0

Day Plan [1]

Event	Action Plan	Step Begins
1	1	0630
2	2	0930
3	3	1500
4	4	1730
5	5	2230

Day Plan [2]

Event	Action Plan	Step Begins
1	5	0000

Day Plan [3]

Event	Action Plan	Step Begins
1	1	0530
2	2	0830
3	4	1630
4	5	2130
5	5	0000

Day Plan [4]

Event	Action Plan	Step Begins
1	1	0730
2	2	1030
3	3	1400
4	4	1600
5	5	1830
6	5	2330

Day Plan [5]

<i>Event</i>	<i>Action Plan</i>	<i>Step Begins</i>

Day Plan [6]

<i>Event</i>	<i>Action Plan</i>	<i>Step Begins</i>

Action Plan

<i>Action Plan</i>	<i>Pattern</i>
1	Auto
2	Auto
3	Auto
4	Auto
5	Auto