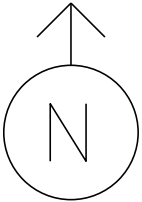


MS # 316



PEDESTAL POST



CONTROL BOX



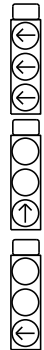
LOOP DETECTION



STANCHION



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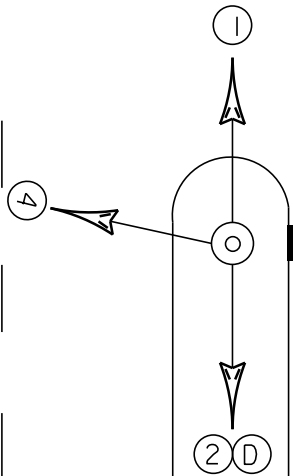
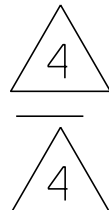
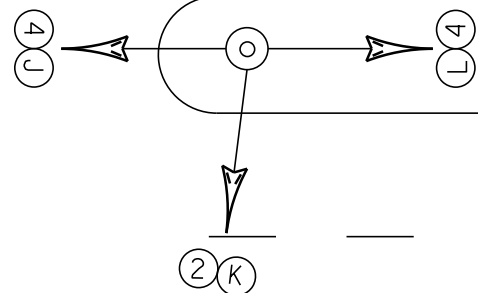
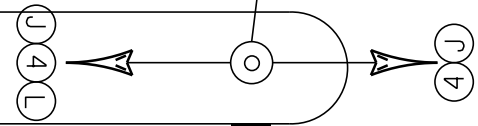
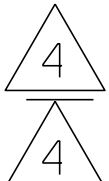
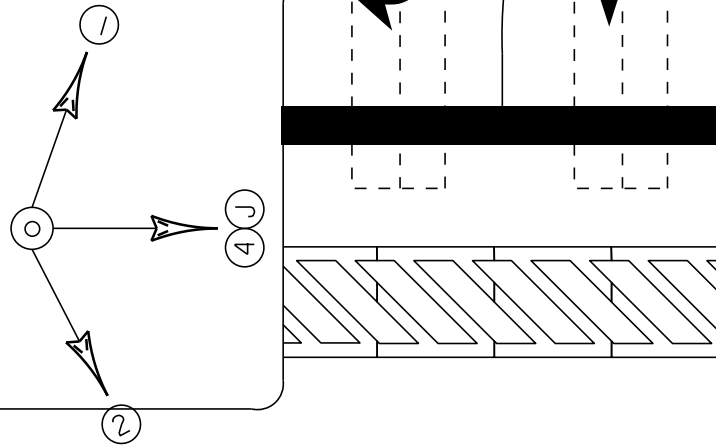
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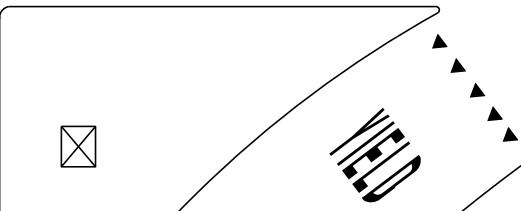
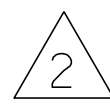
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VT 4A WEST



ONLY

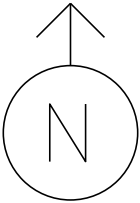


VT BUSINESS 4 EAST

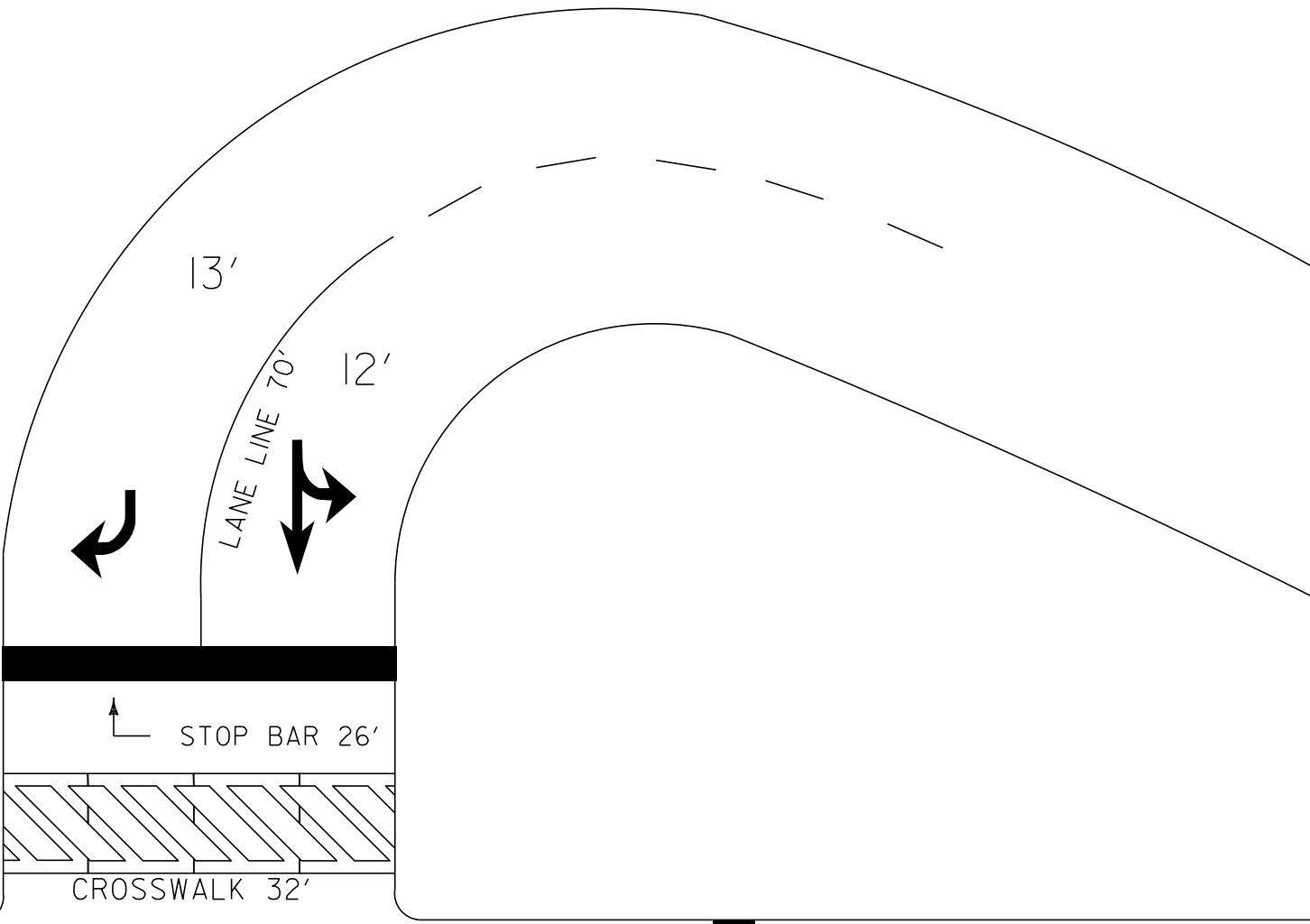
RUTLAND ST HWY

NOT TO SCALE

MS # 316



VT 4A WEST



STOP BAR 24'

STOP BAR 24'

STOP BAR 12'



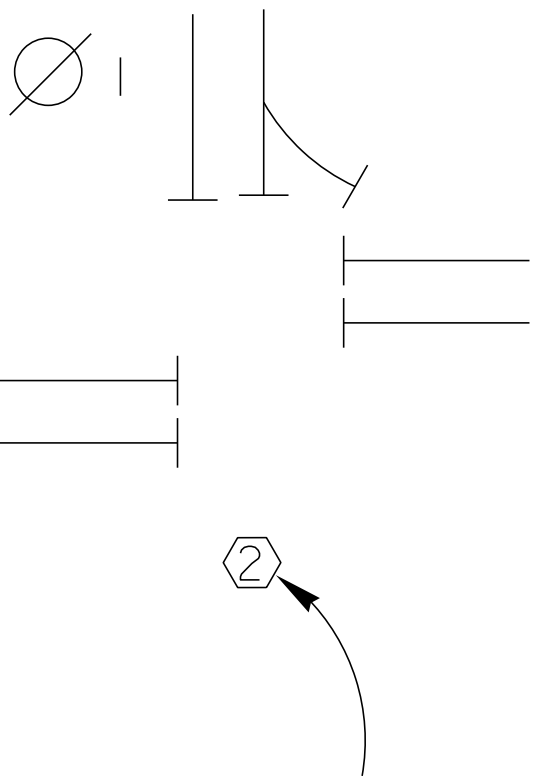
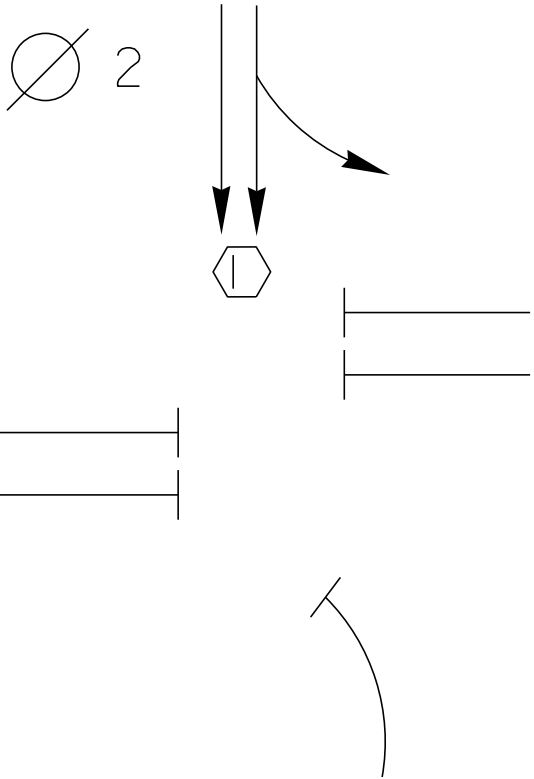
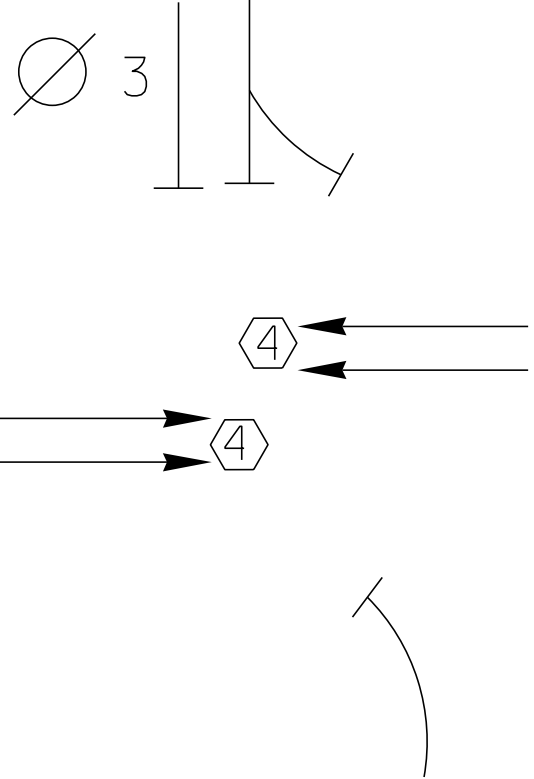
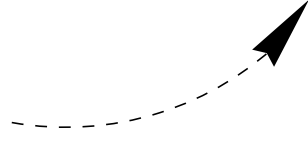
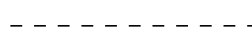
ONLY

YIELD

VT BUSINESS 4 EAST

RUTLAND ST HWY

NOT TO SCALE

D I A G R A M 				
TIMING	G = Y =	G = Y =	G = Y =	G = Y =
D I A G R A M				
TIMING	G = Y =	G = Y =	G = Y =	G = Y =
 PROTECTED TURNS	 PERMITTED TURNS  PEDESTRIAN		CYCLE LENGTH, C= _____ S	

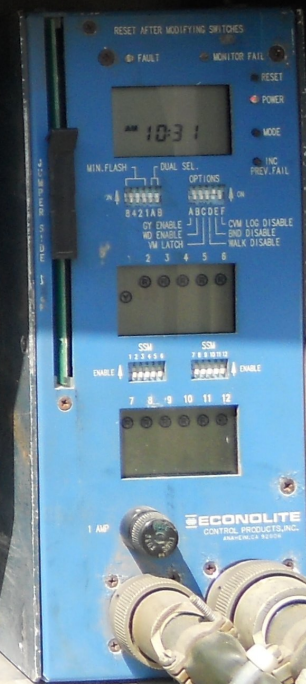
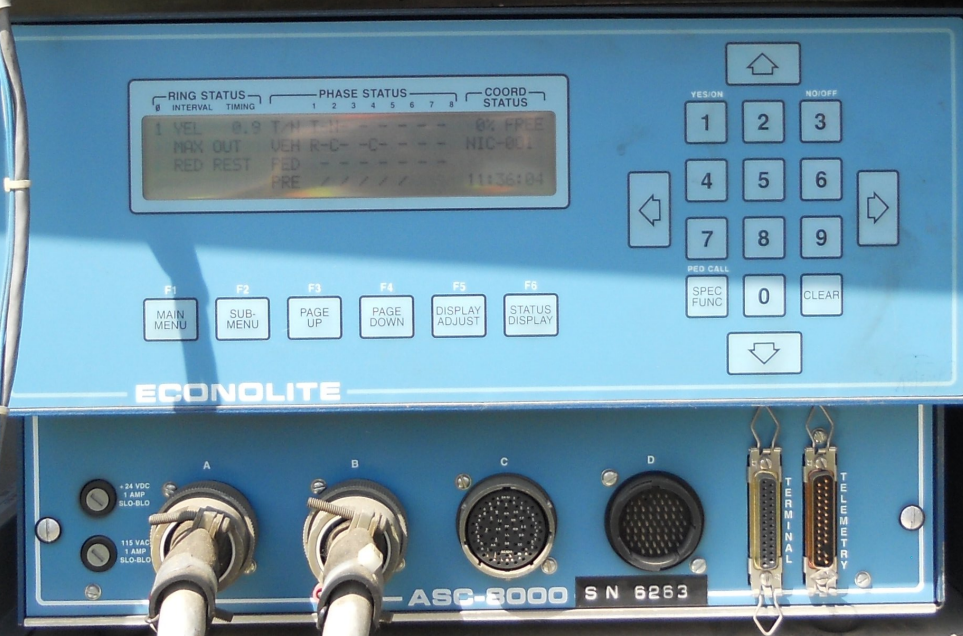


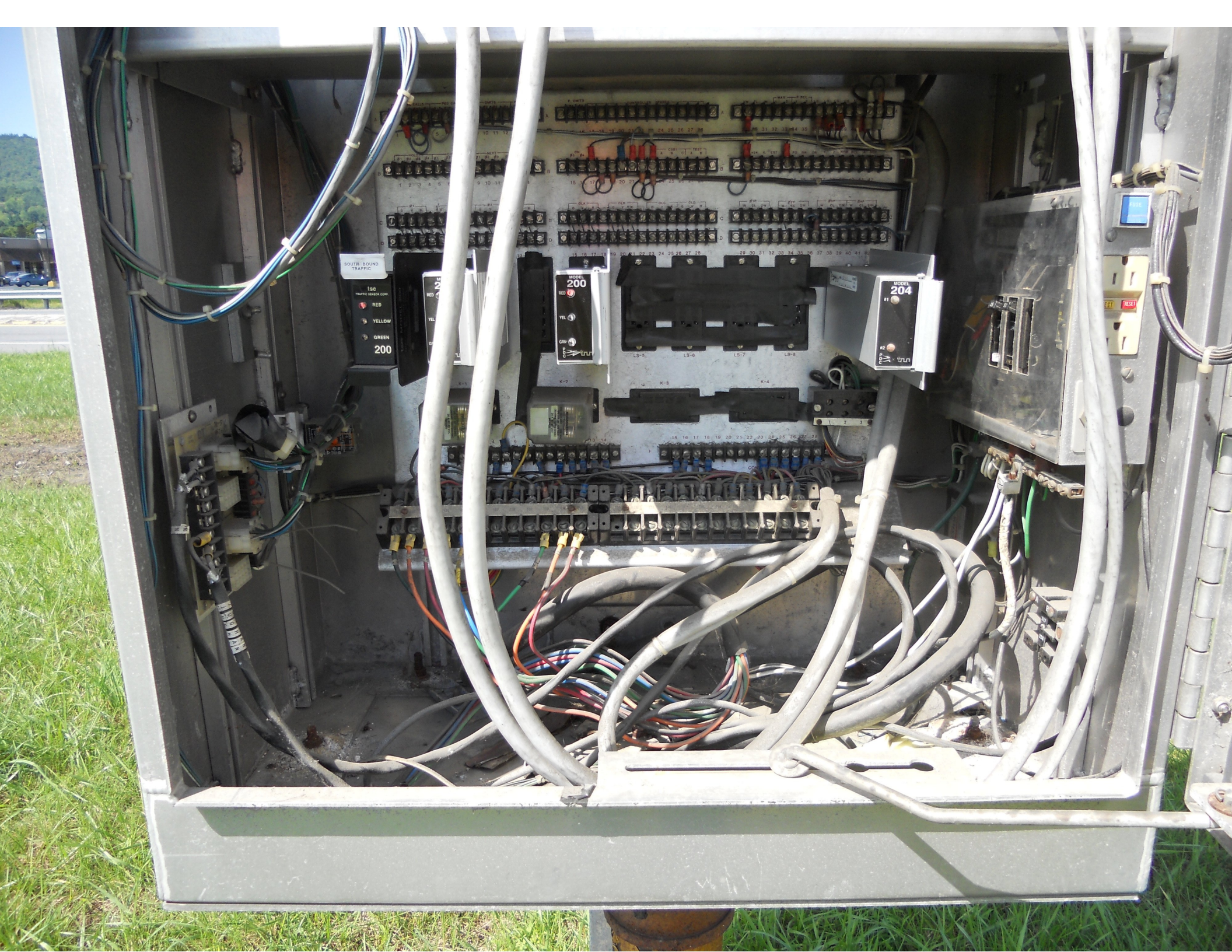


WARNING
DO NOT OPERATE
CABINET WITHOUT
CONTACT MONITOR UNIT

DANGER
115 VOLTS A.C.

Small orange label with illegible text.







elster

000349 kWh

CONTAINS FCC ID: QZG-RX2EA4
CONTAINS FCC ID: G8J7G01
SERIAL # 14 787 862

elster
TYPE R2SD
Zigbee

6021058



1NG006021058
CL200, 240V, 3W, 60Hz FM 2S Watthour Meter Kh1.0 TA 30
LAN ID: 027-0007535007

ZFCWMAB0000-14
R4.1-1208































JCT BUSINESS TO SOUTH
4 4 7
↑ ↗ ↘

7
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40







NO
TURNS













WEST
W. Rutland
↓

EAST
Rutland
↗

ONLY ONLY















Timing Data

	Phase							
Direction	1	2	3	4	5	6	7	8
Minimum Green	16	8	8	8	0	0	0	0
Walk	0	0	0	4	0	0	0	0
Ped Clearance	0	0	0	0	0	0	0	0
Vehicle Extension	0.0	2.0	0.0	2.0	0.0	0.0	0.0	0.0
Max Extension	0	0	0	0	0	0	0	0
Max 1	20	25	0	25	0	0	0	0
Max 2	16	25	0	20	0	0	0	0
Max 3	16	35	0	20	0	0	0	0
Yellow Change	4.0	4.0	4.0	4.0	3.0	3.0	3.0	3.0
Red Clearance	2.0	2.0	2.0	2.0	0.0	0.0	0.0	0.0
Red Revert	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
Actuations B4 Init	0	0	0	0	0	0	0	0
Seconds/Actuation	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Max Initial	0	0	0	0	0	0	0	0
Time B4 Reduction	0	0	0	0	0	0	0	0
Cars Waiting	0	0	0	0	0	0	0	0
Time To Reduce	0	0	0	0	0	0	0	0
Minimum Gap	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Cond Serv Min Green	0	0	0	0	0	0	0	0

NIC Program Data

Step No.	Pgm	Time	Cycle	Offset	Split	Flash	Dim	Max2	Max3	Sp	Functions

1 2 3 4

