

MS # 562

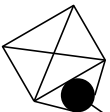
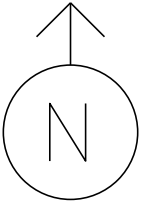
VT 2A NORTH

SUSIE WILSON ROAD

VT 289 EAST
ON RAMP

VT 2A SOUTH

NOT TO SCALE



JB



ONLY



ONLY



2B



5B



ONLY



1B

6



ONLY



CONTROL BOX



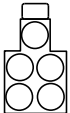
LOOP DETECTION

JB

JUNCTION BOX

B

=



MS # 562

N

VT 2A NORTH

SUSIE WILSON ROAD

12'

12'

12'

12'

LANE LINE 230'

LANE LINE 230'

ONLY

ONLY

STOP BAR 40'

24'

12'

LANE LINE 240'

13'

ONLY

STOP BAR 28'

STOP BAR 31'

ONLY

LANE LINE 145'

12'

12'

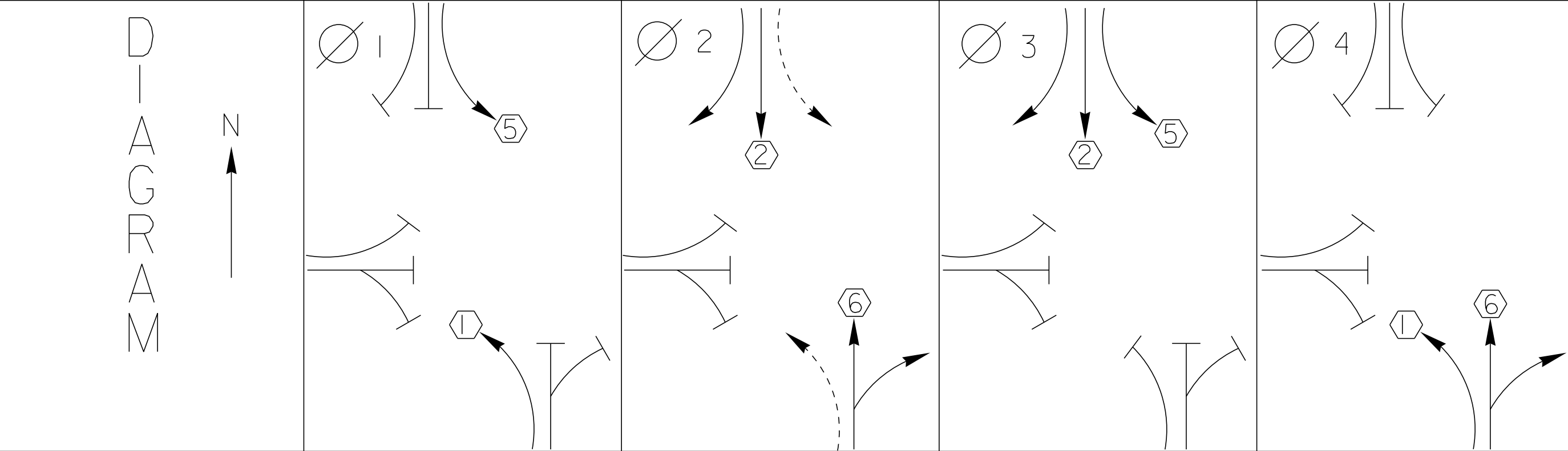
13'

17'

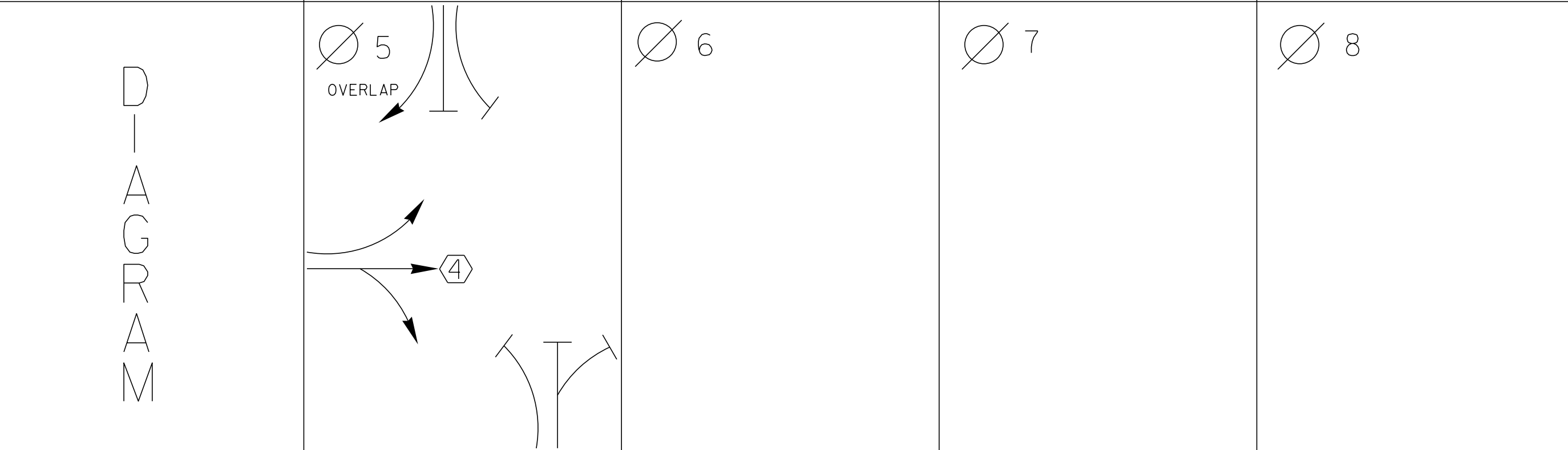
VT 289 EAST
ON RAMP

VT 2A SOUTH

NOT TO SCALE

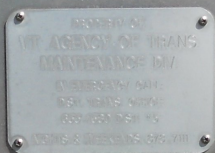


TIMING	G = Y =	G = Y =	G = Y =	G = Y =
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TIMING	G = Y =	G = Y =	G = Y =	G = Y =
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	PROTECTED TURNS		PERMITTED TURNS PEDESTRIAN	CYCLE LENGTH, C= _____ S
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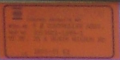
PROPERTY OF:
VT. AGENCY OF TRANS.
MAINTENANCE DIV.

IN EMERGENCY CALL:

DIST. TRANS. OFFICE

655-1580 DIST. #5

NIGHTS & WEEKENDS: 878-7111



WARNING

DO NOT OPERATE
CABINET WITHOUT
CONFLICT MONITOR UNIT

DANGER

115 VOLTS

Control panel with five buttons: CONTROLLER, AUTO, FLASH, STOP, and TUNING. Each button has a corresponding indicator light.

VEH TEST SW'S panel with two rows of indicator lights. The top row is labeled 01/A, 02/B, 03/C, 04/D. The bottom row is labeled 05, 06, 07, 08. Below these are two rows of labels: 01/A, 02/B, 03/C, 04/D and 01, 02, 03, 04.



ECONOLITE

RING STATUS: 4 RED 0.9 T/N N- - - T-N- - - 0% FREE
PHASE STATUS: 1 2 3 4 5 6 7 8
COORD STATUS: N10-211
RED XFER PED - - - - - NNN CH05
PRE / / / / / 10:02:39

F1 MAIN MENU F2 SUB MENU F3 PAGE UP F4 PAGE DOWN F5 DISPLAY ADJUST F6 STATUS DISPLAY

YESION 1 2 3 NO/OFF 4 5 6 7 8 9 0 CLEAR

AS1000 S/N 1383

TELEMETRY

ECONOLITE

MONITOR FAIL
RESET
POWER

AM 135

8421AB ABCDEF
0X ENABLE L CW LOG DISABLE
RD ENABLE RD DISABLE
VM LATCH VM LATCH
1 2 3 4 5 6

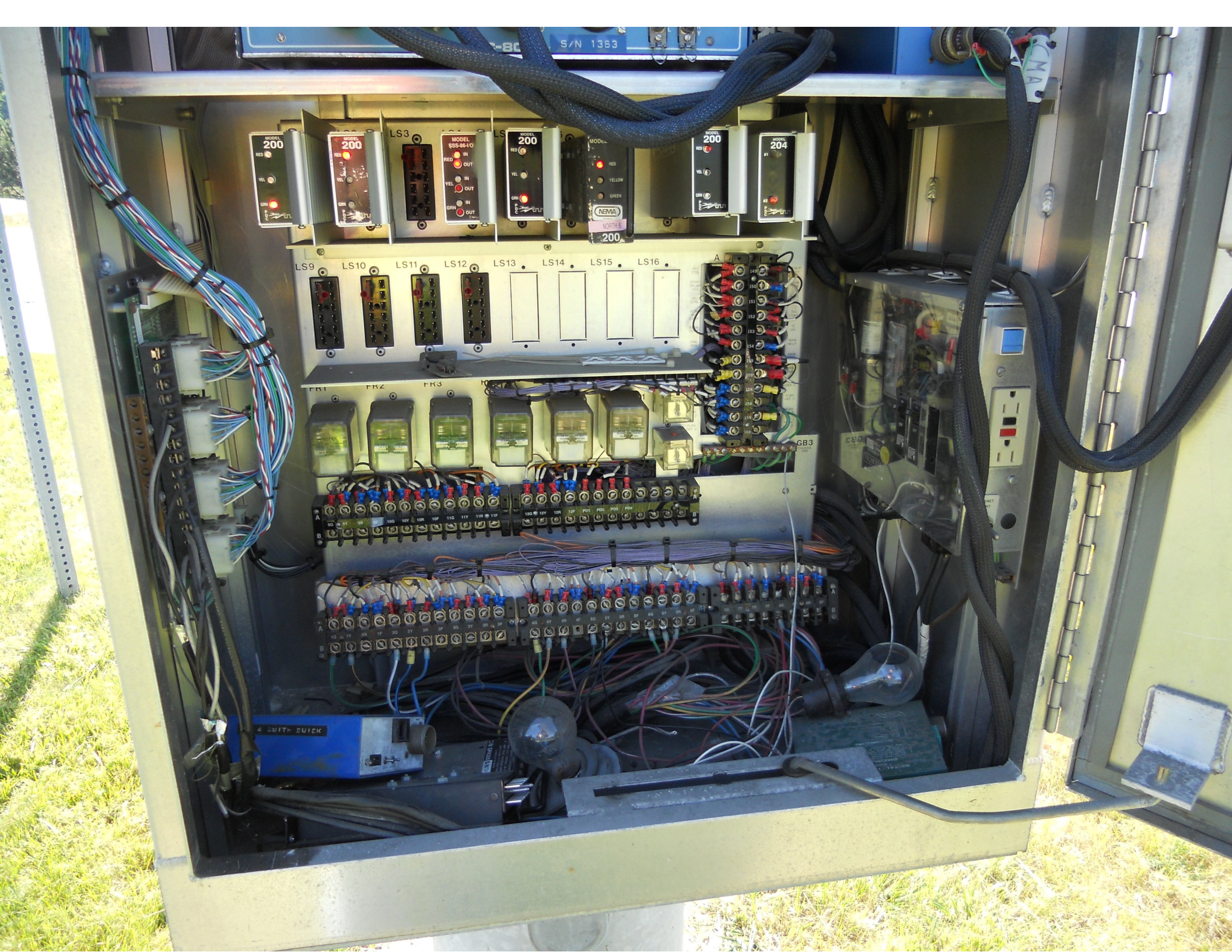
SSM 7 8 9 10 11 12
ENABLE 1 2 3 4 5 6 7 8 9 10 11 12
ENABLE

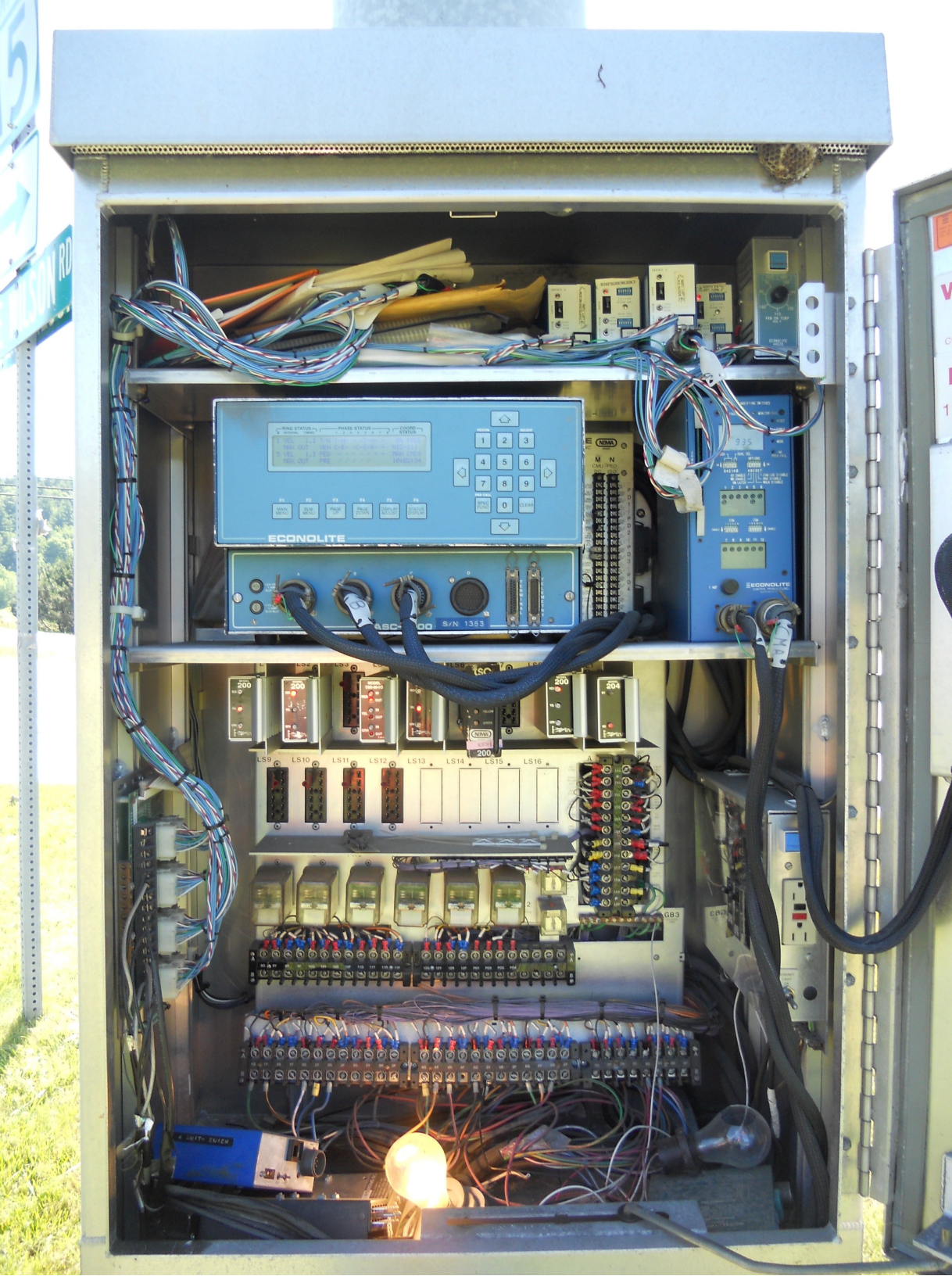
1 AMP

ECONOLITE
CONTROL PRODUCTS, INC.
MADE IN U.S.A.

SERIES 2
ECONOLITE
FUSE AMP
100 150 200 250 300 350 400 450 500 550 600 650 700 750 800 850 900 950 1000
FAN ON TEMP
OFF F

ECONOLITE
44020







SERIES 2

ON OFF

1 2 3 4 5 6

1 1 1 2 4 8
4 2

EXTEND (SEC)

MOOD

LONG PULSE NORM

MED HI LO

1/4 ASB

EAST SUSIE/WILSON
3/4 LEFT TURN

EAST SUSIE/WILSON

ON OFF

1 2 3 4 5 6

1 1 1 2 4 8
4 2

EXTEND (SEC)

MOOD

LONG PULSE NORM

MED HI LO

FUSE

1/4 ASB

SERIES 2

ON OFF

1 2 3 4 5 6

1 1 1 2 4 8
4 2

EXTEND (SEC)

MOOD

LONG PULSE NORM

MED HI LO

FUSE

1/4 ASB

SOUTH 2/A
3/4 LEFT TURN

NORTH 2/A

ON OFF

1 2 3 4 5 6

1 1 1 2 4 8
4 2

EXTEND (SEC)

MOOD

LONG PULSE NORM

MED HI LO

FUSE

1/4 ASB

FUSE

FUSE 1/4 AMP

70 160

85 145

100 130

115

FAN ON TEMP
DEG. F

ECONOLITE
44620

CONTROL PRODUCTS, INC.

L
HASE
8

M
CMU
DC

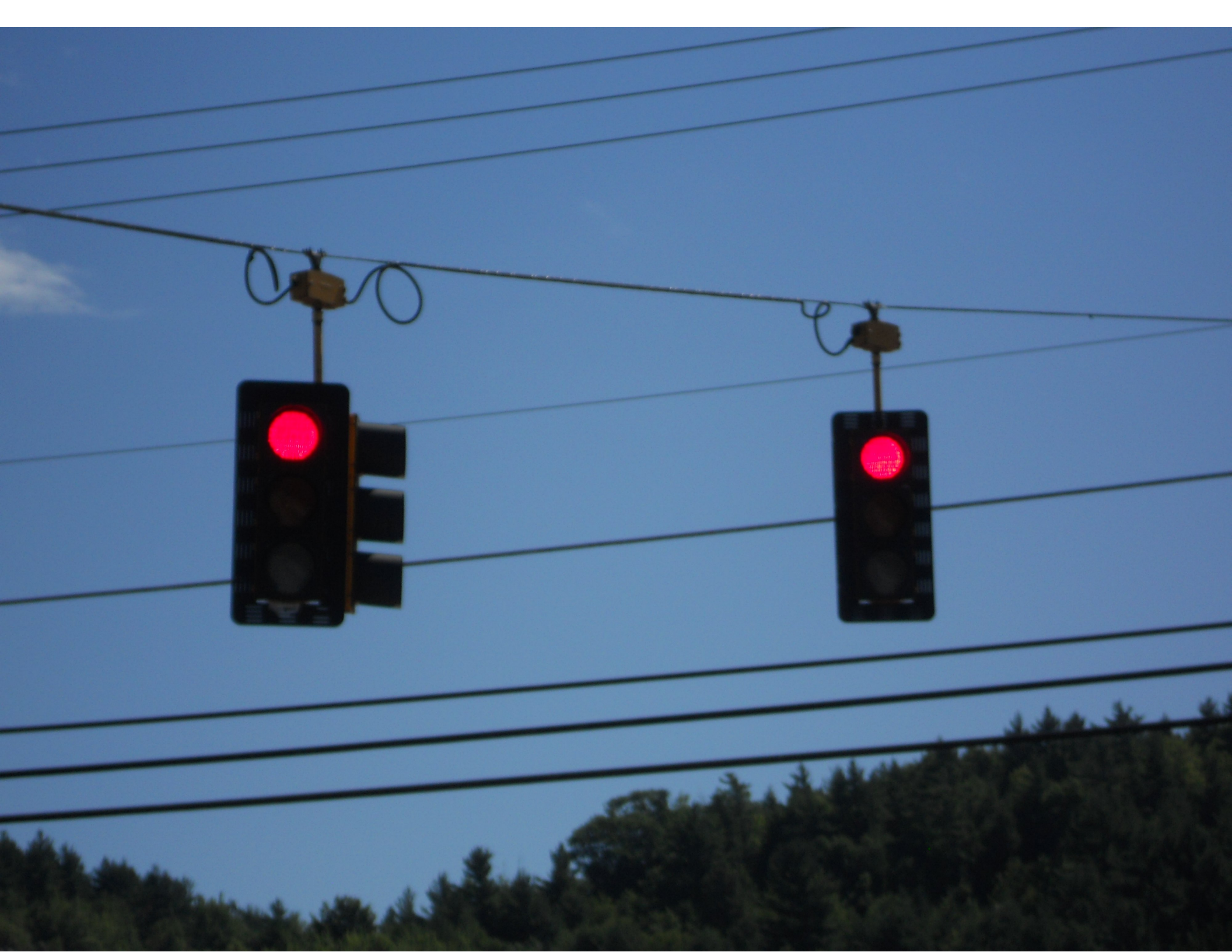
N
ED
SC

RESET AFTER MODIFYING SWITCHES

FAULT MONITOR FAULT





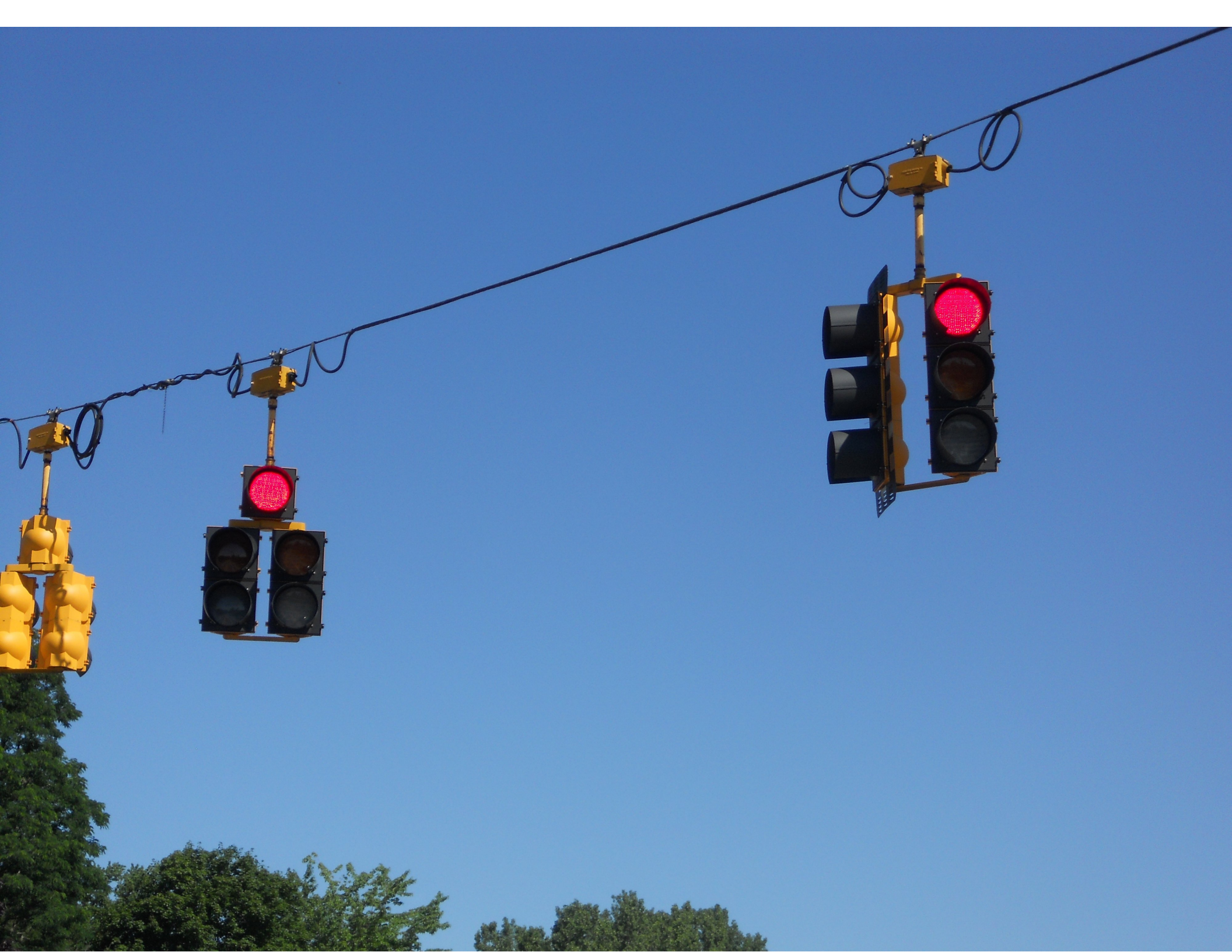






ONLY

















EAST	SOUTH	TO WEST
VERMONT 289	VERMONT 2 _A	VERMONT 15
←	↑	→


BIKE ROUTE
→

SUSIE WILSON RD









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Google earth

Imagery Date: 5/19/2012 1999

44°30'55.57" N 73°07'21.30" W elev 352 ft

Eye alt 732 ft

Timing Data

	Phase							
Direction	1	2	3	4	5	6	7	8
Minimum Green	9	12	0	12	9	12	0	0
Walk	0	0	0	0	0	0	0	0
Ped Clearance	7	0	0	0	0	0	0	0
Vehicle Extension	3.0	0.0	0.0	3.0	3.0	0.0	0.0	0.0
Max Extension	0	0	0	0	0	0	0	0
Max 1	11	22	0	19	11	22	0	0
Max 2	12	14	0	16	12	14	0	0
Max 3	10	17	0	35	10	17	0	0
Yellow Change	4.0	4.0	3.0	4.0	4.0	4.0	3.0	3.0
Red Clearance	2.0	2.0	0.0	2.0	2.0	2.0	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