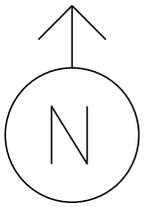


MS # 101A



VT 67A NORTH

JB

VT 279 EB RAMP

ONLY

ONLY

JB

ONLY

4

4

2

2

5

5

4

4

8

8

1

D

6

6

8

8

ONLY

ONLY

PB



VIDEO CAMERA



CONTROL BOX



VIDEO DETECTION



JUNCTION BOX



PULL BOX



LUMINAIRE



STANCHION

(B) =



(D) =



PHYLIS LANE

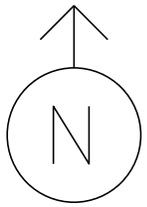
VT 67A SOUTH

JB

JB

NOT TO SCALE

MS # 101A



VT 67A NORTH

VT 279 EB RAMP

ONLY



12'

12'

12'

12'

12'

12'

LANE LINE 160'

ONLY



STOP BAR 36'

16'



ONLY

11'

STOP BAR 36'

LANE LINE 65'



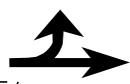
10'

18'

16'

16'

LANE LINE 205'



STOP BAR 51'

14'

ONLY



12'

STOP BAR 66'



ONLY

12'

LANE LINE 150'

12'

LANE LINE 150'



ONLY

12'

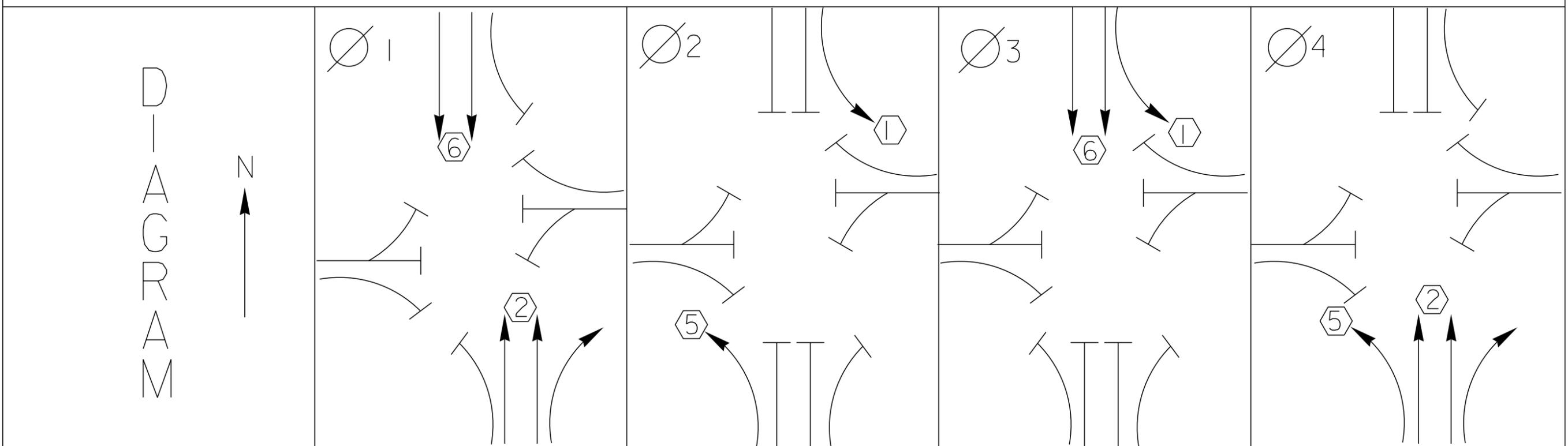
12'

12'

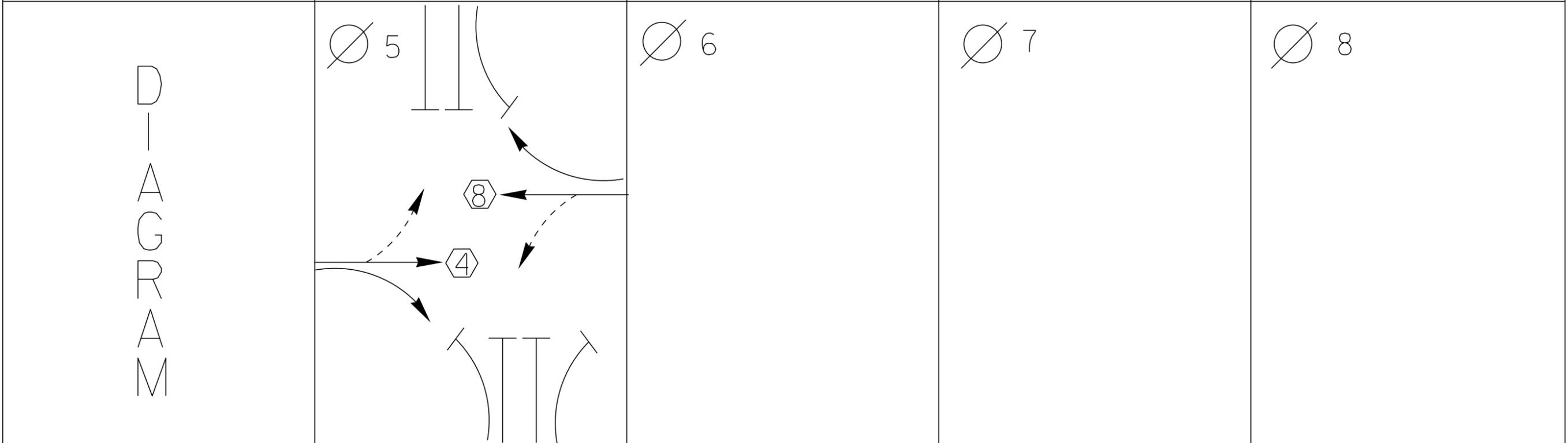
PHYLLIS LANE

VT 67A SOUTH

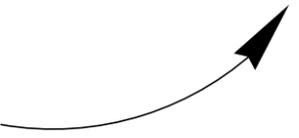
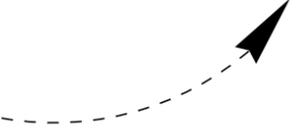
NOT TO SCALE



TIMING	G = Y =	G = Y =	G = Y =
--------	------------	------------	------------



TIMING	G = Y =	G = Y =	G = Y =
--------	------------	------------	------------

 <p>PROTECTED TURNS</p>	 <p>PERMITTED TURNS PEDESTRIAN</p>	<p>CYCLE LENGTH, C= _____ S</p>
---	--	---------------------------------



PROPERTY OF
VT. AGENCY OF TRANSP.
MAINTENANCE DIV.
IN EMERGENCY CALL
DIST. TRANS. OFFICE
NIGHT & WEEKENDS
INTERSECTION NO.

PROPERTY OF
VT. AGENCY OF TRANS.
MAINTENANCE DIV.

IN EMERGENCY CALL:
DIST. TRANS. OFFICE

447-2790

NIGHT & WEEKENDS: 442-1030

INTERSECTION NO.

CONTROLLER
ON OFF
SIGNALS
FLASH
STOP TIME
OFF ON
OFF ON

817A 817B 817C 817D
92 94 96 98

TURNED ON
15 OCT '02

WARNING
DO NOT OPERATE
GABINET WITHOUT
CONFLICT MONITOR UNIT

DANGER
5 VOLTS A.C.

7/12/12
Change Timing
Phase 1+5 was 14sec Change 2
Phase 4+9 was 24 Change 12
Detection Problems
Russ. Velander

LOOPS
1 = 1 ORANGE
20, 28 = 1 WHITE
4A = 2 GREEN
4B = 1 GREEN
4C = 3 GREEN
5 = 4 GREEN
6A, 6B = BLACK
80 = 2 BLUE
8E = 2 BROWN
89 = 3 ORANGE



PS 100
VIP/3D.2
VIP/3D.2
VU COM

TRAFICON
TRAFICON
TRAFICON

MADE IN THE U.S.A.
HEAVY DUTY
PRECISIONAL

CONSOLE
CONSOLE

ECONOLITE
CONTROL PRODUCTS, INC.

ASC 200

PORT 2
LM SDLC TSP

A B C D

125 WPC
25A 100C
24 AMP
RLO-BLO

F1 MAIN MENU
F2 NEXT SCREEN
F3 SUB MENU
F4 NEXT DATA
F5 DISPLAY ADJUST
F6 NEXT PAGE
F7 STATUS DISPLAY
F8 HELP

1 2 3
4 5 6
7 8 9
0 CLEAR

ENTER
SPEC FUNC

MODEL 300-01
IN OUT
APR 06 2001
CUBE 200

MODEL 300-01
IN OUT
APR 06 2001
CUBE 200

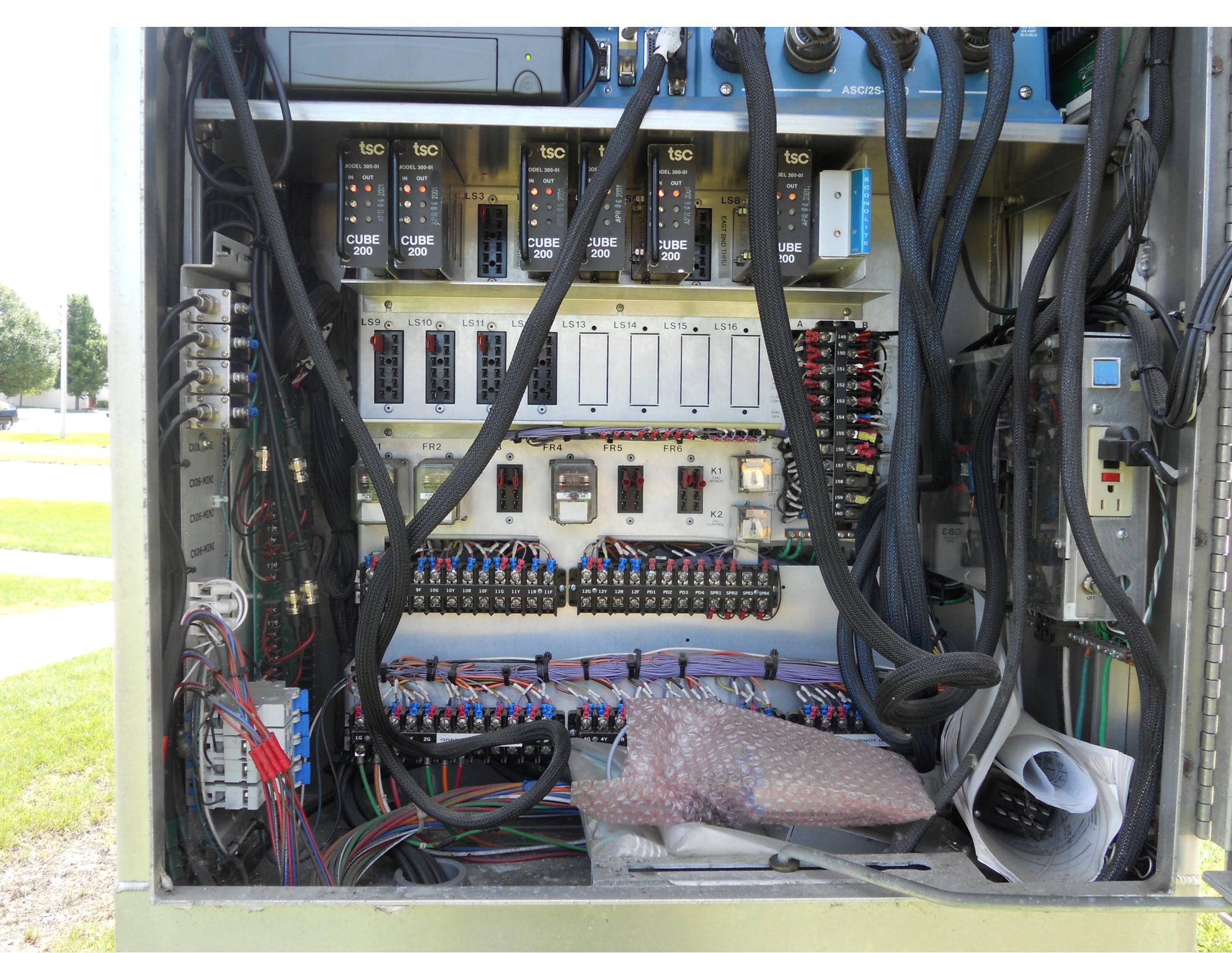
MODEL 300-01
IN OUT
APR 06 2001
CUBE 200

MODEL 300-01
IN OUT
APR 06 2001
CUBE 200

MODEL 300-01
IN OUT
APR 06 2001
CUBE 200

MODEL 300-01
IN OUT
APR 06 2001
CUBE 200

MODEL 300-01
IN OUT
APR 06 2001
CUBE 200



PS 100
ON
CH 1
CH 2
CH 3
CH 4
ECONOLITE

T VIP/3D.2
IO COMM POWER
VIDEO 2 VIDEO 1
TX RX
OUT 3 OUT 1
OUT 4 OUT 2
VIDEO SELECT RECALL
VIDEO OUT
RESET
SERVICE LO EXP
TRAFICON

T VIP/3D.2
IO COMM POWER
VIDEO 2 VIDEO 1
TX RX
OUT 3 OUT 1
OUT 4 OUT 2
VIDEO SELECT RECALL
VIDEO OUT
RESET
SERVICE LO EXP
TRAFICON

EIA232
BIU Select
SDLC
SDLC
LAN
Video Out
Reset
NAZTEC, INC.
INC.

Save money! Buy the benefits of...
SAVE EXPENSIVE EQUIPMENT - SAVE UP TO 50%
SAVE ELECTRICITY - SAVE UP TO 25%
PRECISIONAIRE

A B
PHASE
1 2

C D
PHASE
3 4

E F
PED VEH
DET DET

H
RING
1 2

I J
PHASE
6

K L
PHASE
7 8





TO HISTORIC VERMONT
7A
SOUTH VERMONT
↑

TO EAST VERMONT
7
279
↘

5110



ROAD 7
SPEED LIMIT 35
STOP

ONLY











← N. BENNINGTON 3
← BENNINGTON COLLEGE 1
BENNINGTON 1 →

← FOOD →
← PHONE →
← GAS 2 →
← LODGING →
← HOSPITAL 3 →





TO
HISTORIC
VERMONT
7A

NORTH
VERMONT
67A

SOUTH
VERMONT
67A











3E-23.5X38'

55KSI

2001

UNION METAL CORPORATION



CINEMA 7

SALE HIGH
WIDE FLOOR
THE WALK



TO 7

WEST

670

ONLY





CINEMA 7
 DARK KNIGHT
 RISES
 WIMPY KID 3
 THE WATCH
 MOONRISE
 KINGDOM
 ICE AGE DRIFT
 TED
 STEP UP 4
 TOTAL RECALL

TO
 7
 EAST WEST NORTH
 VERMONT VERMONT VERMONT
 279 279 67A
 ← ↑ ↑





The Bank of Boston

7



102





PHYLIS LN

CINEMA 7
DARK KNIGHT
RISES
WIMPY KID 3
THE WATCH
MOONRISE
KINGDOM
ICE AGE DRIFT
TED
STEP UP 4
TOTAL RECALL



ONLY

The Bank of Tennessee













1E-23.5X38'

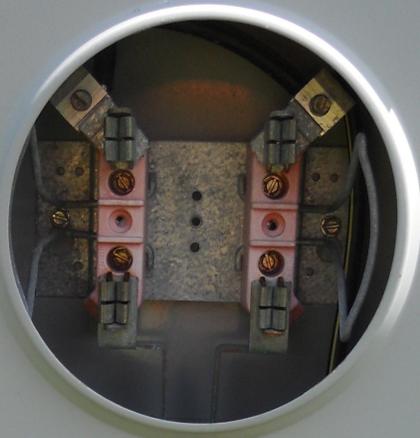
55KST

2001

UNION METAL CORPORATION



HAZARD OF ELECTRICAL SHOCK
OR BURN IF COVER REMOVED
SERVICE BY UTILITY
AUTHORIZED PERSONNEL ONLY
DO NOT OPEN COVER OR REMOVE THIS LABEL
34855A000 REV. 0



HAZARD OF ELECTRICAL SHOCK
IF GROUNDING COVER REMOVED
SERVICE BY UTILITY
AUTHORIZED PERSONNEL ONLY
DO NOT OPEN COVER OR REMOVE THIS LABEL
34855A000 REV. 0

Coordination Patterns

```

-----
Pattern 1
Cycle Length . . . 90   COS . . . . . 111
Offset . . . . . 48
Vehicle Permissive . . [1]   0   [2]   0
Vehicle Perm 2 Displacement 0   Phase Reservice. . NO
Splits:   Phase 1- 20 2- 40 3- 0 4- 30
           Phase 5- 20 6- 40 7- 0 8- 30
           Phase 9- 0 10- 0 11- 0 12- 0   Split Sum: 0
Split Extension/Ring [1]   0   [2]   0
Split Demand Pattern [1]   0   [2]   0
XRT Pattern. . . 0
  Phase Number: 1  2  3  4  5  6  7  8  9 10 11 12
Coord Phases . . . X  .  .  .  X  .  .  .  .  .  .
Veh Recall . . . .  .  .  .  .  .  .  .  .  .  .
Veh Max Recall . . . .  .  .  .  .  .  .  .  .  .
Ped Recall . . . .  .  .  .  .  .  .  .  .  .  .
Veh Omit . . . .  .  .  .  .  .  .  .  .  .  .
Alt Sequence . . A:  .  B:  .  C:  .  D:  .  E:  .  F:  .
-----
    
```

```

-----
Pattern 2
Cycle Length . . . 90   COS . . . . . 211
Offset . . . . . 4
Vehicle Permissive . . [1]   0   [2]   0
Vehicle Perm 2 Displacement 0   Phase Reservice. . NO
Splits:   Phase 1- 20 2- 40 3- 0 4- 30
           Phase 5- 20 6- 40 7- 0 8- 30
           Phase 9- 0 10- 0 11- 0 12- 0   Split Sum: 0
Split Extension/Ring [1]   0   [2]   0
Split Demand Pattern [1]   0   [2]   0
XRT Pattern. . . 0
  Phase Number: 1  2  3  4  5  6  7  8  9 10 11 12
Coord Phases . . . X  .  .  .  X  .  .  .  .  .  .
Veh Recall . . . .  .  .  .  .  .  .  .  .  .  .
Veh Max Recall . . . .  .  .  .  .  .  .  .  .  .
Ped Recall . . . .  .  .  .  .  .  .  .  .  .  .
Veh Omit . . . .  .  .  .  .  .  .  .  .  .  .
Alt Sequence . . A:  .  B:  .  C:  .  D:  .  E:  .  F:  .
-----
    
```


NIC Program Steps

Step	Program	Step Begins	Pattern	Override
1	1	0600	0	YES
2	1	0700	1	NO
3	1	0900	0	YES
4	1	1500	2	NO
5	1	1800	0	YES
6	1	2200	0	YES

TOD Program Steps

Step 1 Program 1 Step Begins 0000

Flash.	X	Dimming Enable.
Red Rest	Alt Veh Extension
Spare 5.	Det Log Enable.
Spare 3.	Spare 4
Type 0 Dly Enable.	Spare 2
Det Diag Plan.	0	

Phase Number

	1	2	3	4	5	6	7	8	9	10	11	12
Max 2 Enable
Max 3 Enable
Veh Recall
Veh Max Recall
Ped Recall
Cond Service Inhibit.
Phase Omit
Special Function

A B C D E F

Alt Sequence

Step 2 Program 1 Step Begins 0600

Flash.	Dimming Enable.
Red Rest	Alt Veh Extension
Spare 5.	Det Log Enable.
Spare 3.	Spare 4
Type 0 Dly Enable.	Spare 2
Det Diag Plan.	0	

Phase Number

	1	2	3	4	5	6	7	8	9	10	11	12
Max 2 Enable
Max 3 Enable
Veh Recall
Veh Max Recall
Ped Recall
Cond Service Inhibit.
Phase Omit
Special Function

A B C D E F

Alt Sequence

TOD Program Steps

Step 5 Program 1 Step Begins 1500

Flash. Dimming Enable.
 Red Rest Alt Veh Extension
 Spare 5. Det Log Enable.
 Spare 3. Spare 4
 Type 0 Dly Enable. . . Spare 2
 Det Diag Plan. . . . 0

	Phase Number											
	1	2	3	4	5	6	7	8	9	10	11	12
Max 2 Enable
Max 3 Enable
Veh Recall
Veh Max Recall
Ped Recall
Cond Service Inhibit.
Phase Omit
Special Function

Alt Sequence A B C D E F

Step 6 Program 1 Step Begins 1800

Flash. Dimming Enable.
 Red Rest Alt Veh Extension
 Spare 5. Det Log Enable.
 Spare 3. Spare 4
 Type 0 Dly Enable. . . Spare 2
 Det Diag Plan. . . . 0

	Phase Number											
	1	2	3	4	5	6	7	8	9	10	11	12
Max 2 Enable
Max 3 Enable
Veh Recall
Veh Max Recall
Ped Recall
Cond Service Inhibit.
Phase Omit
Special Function

Alt Sequence A B C D E F

TOD Program Steps

Step 7 Program 1 Step Begins 2200

Flash. X Dimming Enable.
 Red Rest Alt Veh Extension
 Spare 5. Det Log Enable.
 Spare 3. Spare 4
 Type 0 Dly Enable. Spare 2
 Det Diag Plan. 0

	Phase Number											
	1	2	3	4	5	6	7	8	9	10	11	12
Max 2 Enable
Max 3 Enable
Veh Recall
Veh Max Recall
Ped Recall
Cond Service Inhibit.
Phase Omit
Special Function

	A	B	C	D	E	F
Alt Sequence
