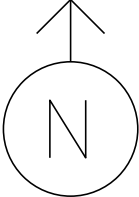


MS # 502

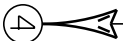
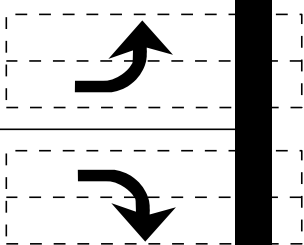
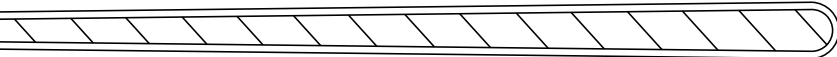


ONLY

US 7 NORTH

VT 22A

ONLY



9



9



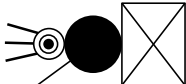
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2



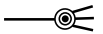
2



CONTROL BOX



LOOP DETECTION



LUMINAIRE



STANCHION



=



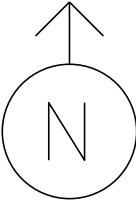
NOT TO SCALE

US 7 SOUTH

ONLY



MS # 502



ONLY



17'

12'

12'

STOP BAR 12'

VT 22A



18'

12'

LANE LINE 220'

STOP BAR 29'

12'

STOP BAR 24'



ONLY

LANE LINE 145'

12'

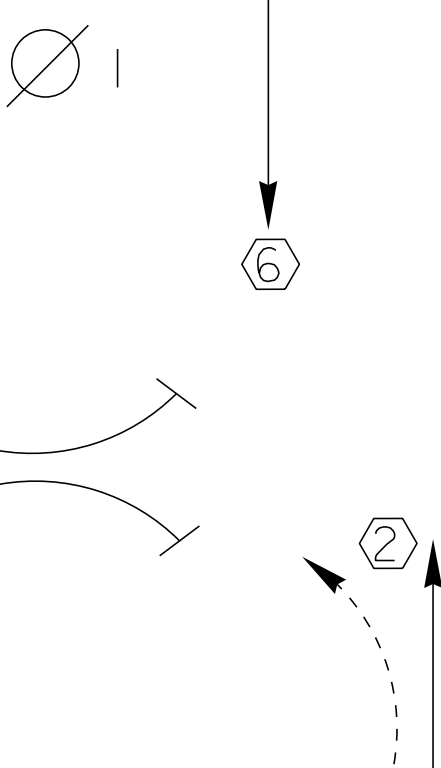
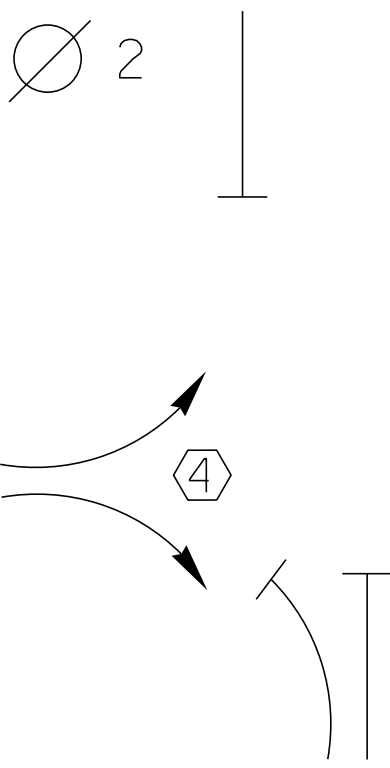
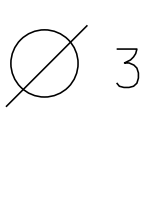
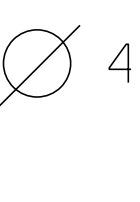
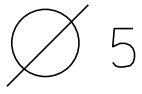
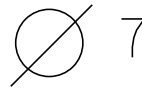
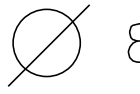
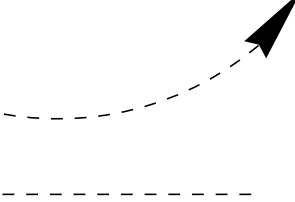
12'

12'

NOT TO SCALE

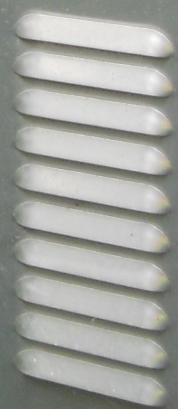
US 7 SOUTH

US 7 NORTH

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		



Property Of
VT. AGENCY OF TRANS.
MAINTENANCE DIVISION
In An Emergency Call
DIST. TRANS OFFICE
855-1680 COLCHESTER
Nights & Weekends 878-7111
Intersection No. V8-502



Property Of
VT. AGENCY OF TRANS.
MAINTENANCE DIVISION

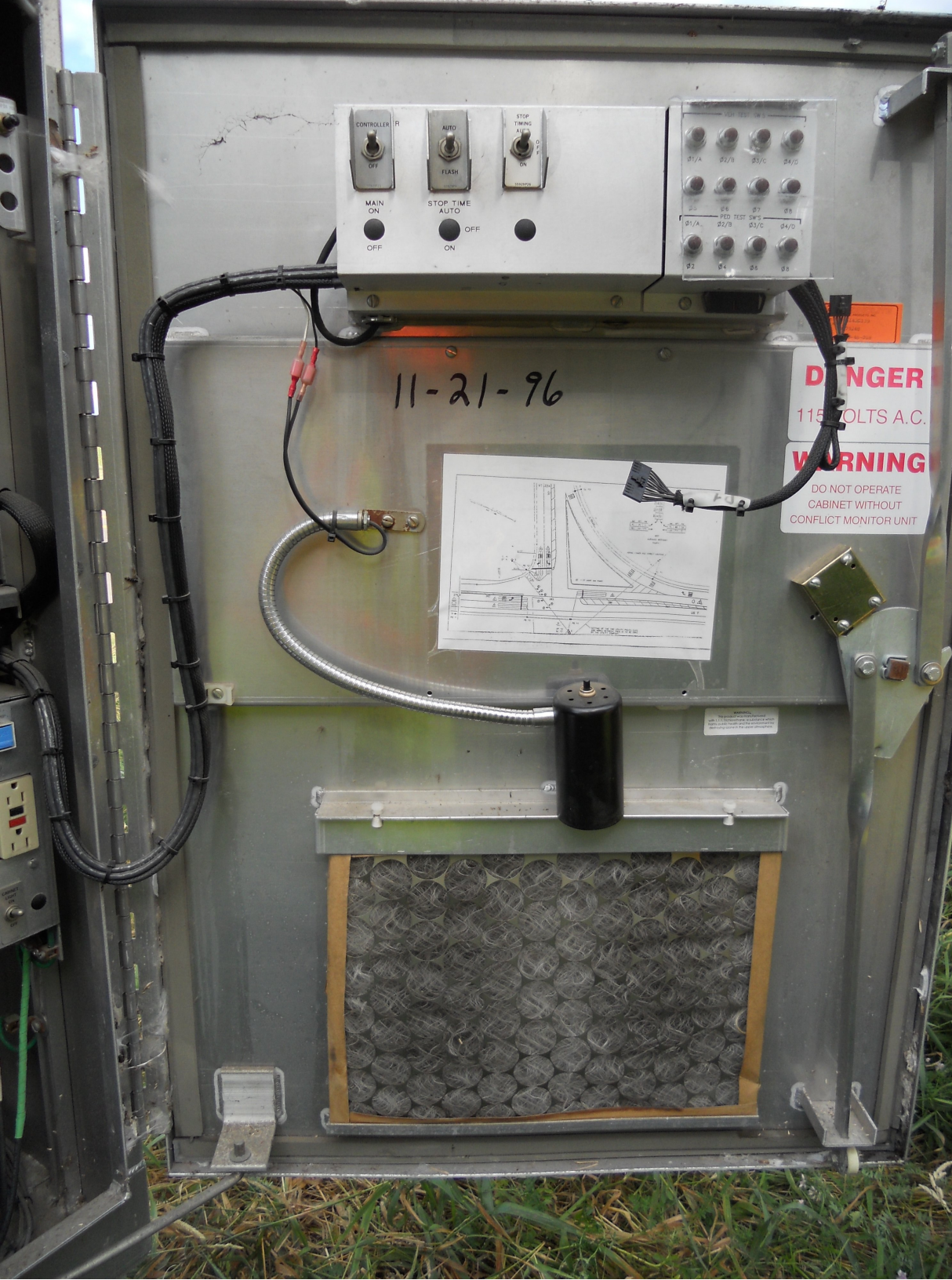
In An Emergency Call:

DIST. TRANS OFFICE

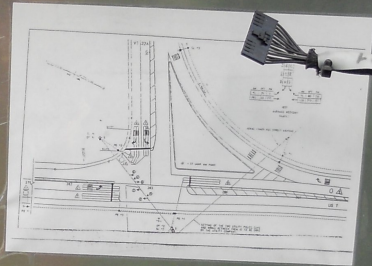
655-1580 COLCHESTER

Nights & Weekends 678-7111

Intersection No. MS-502



11-21-96



DANGER
115 VOLTS A.C.
WARNING
DO NOT OPERATE
CABINET WITHOUT
CONFLICT MONITOR UNIT

Handwritten technical diagrams and notes on paper, including circuit schematics and component lists, located on the left side of the equipment rack.

Top section of the equipment rack containing several modules:

- PS 100 (Power Supply)
- CH 1, CH 2, CH 3, CH 4 (Channels)
- 1602F (Display Modules)
- 102F (Display Module)
- LA 02F (Display Module)
- Bottom labels: L3 #2, L1 #2, L7 #4, L5 #4, L11, L9 #6, L15, L13, L4 #4, L2 #2, L6 #6, L8 #4, L12, L10, L16, L14, A RVP, C RVP, PROGRAM CARD

Blue front panel of the ECONOLITE CONTROL PRODUCTS, INC. unit:

- Display screen
- Function keys: F1 (MAIN MENU), F2 (NEXT SCREEN), F3 (SUB MENU), F4 (NEXT DATA), F5 (DISPLAY ADJUST), F6 (NEXT PAGE), F7 (STATUS DISPLAY), F8 (HELP), F9 (ENTER)
- Navigation: Diamond-shaped cursor keys, TOGGLE, SPEC FUNC, 0, CLEAR
- Buttons: 1, 2, 3, 4, 5, 6, 7, 8, 9
- Logo: ECONOLITE CONTROL PRODUCTS, INC.
- Bottom labels: ASC 100

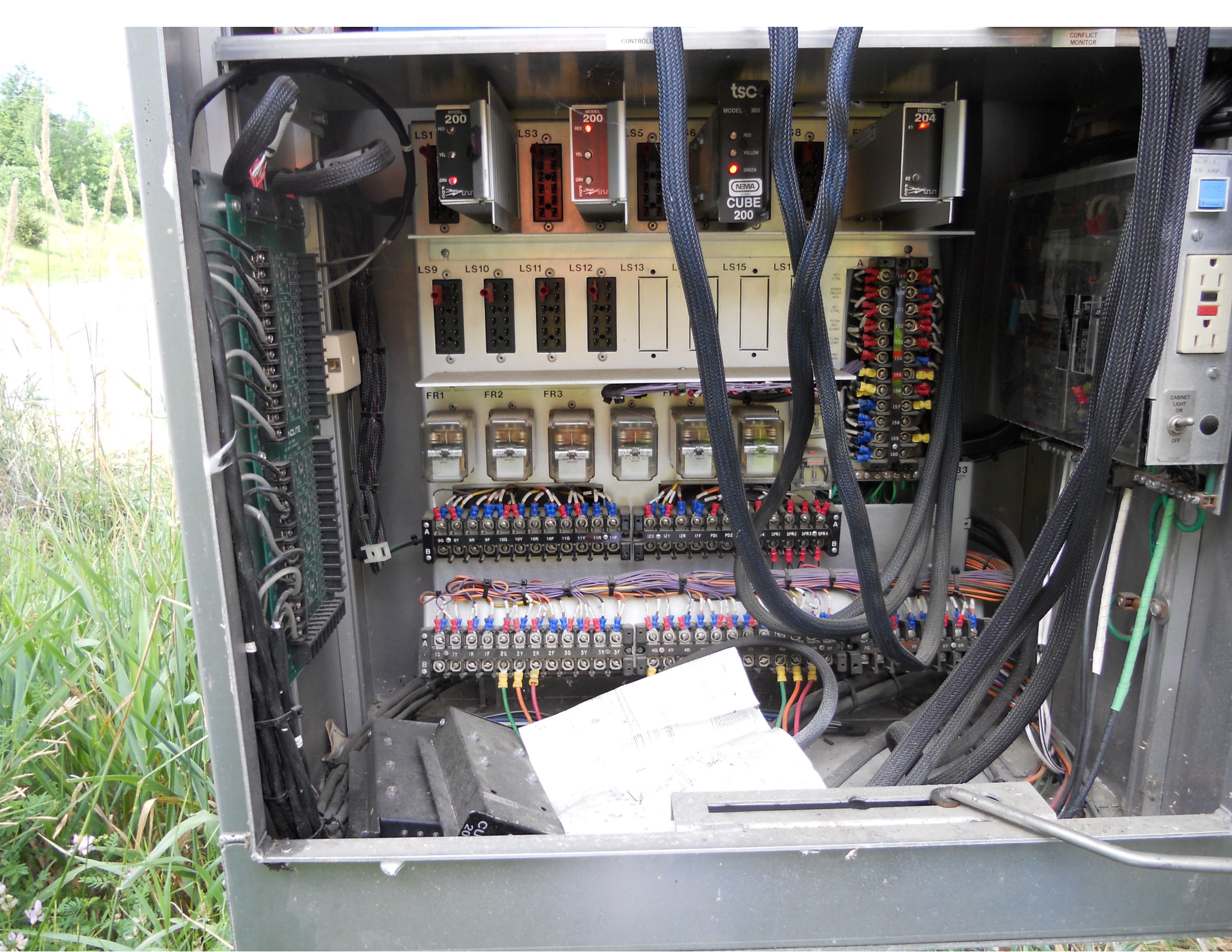
Blue side panel of the ECONOLITE unit:

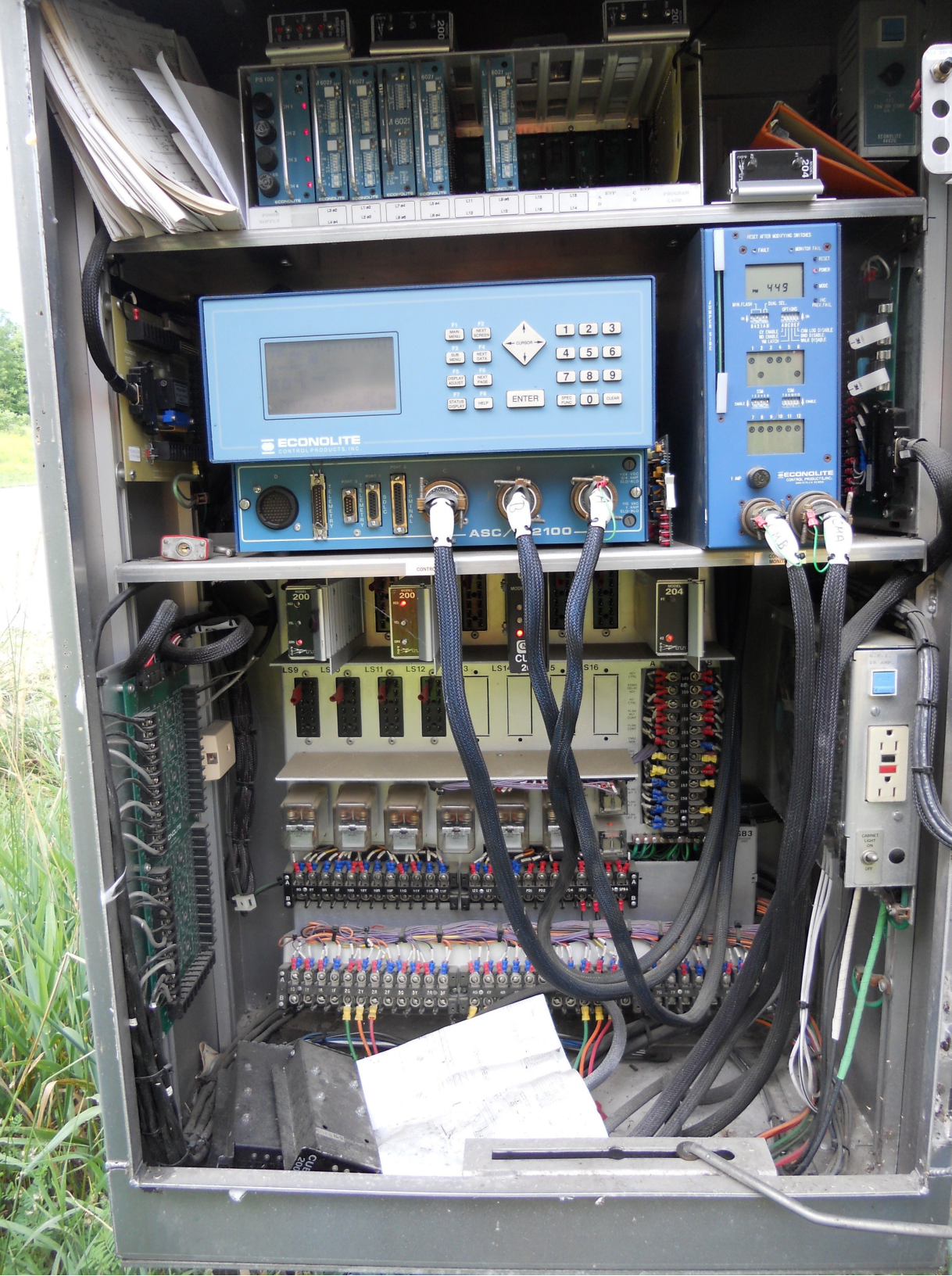
- RESET AFTER MODIFYING SWITCHES
- FAULT, MONITOR FAIL, RESET, POWER, MODE, PREV. FAIL
- MINI FLASH, DUAL SEL, OPTIONS, 8421AB, ABCDEF, CY ENABLE, NO ENABLE, VM LATCH, CMV LOG DISABLE, DND DISABLE, WALK DISABLE
- Buttons: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12
- SW 1, SW 2, SW 3, SW 4, SW 5, SW 6, SW 7, SW 8, SW 9, SW 10, SW 11, SW 12
- 1 AMP
- Logo: ECONOLITE CONTROL PRODUCTS, INC.

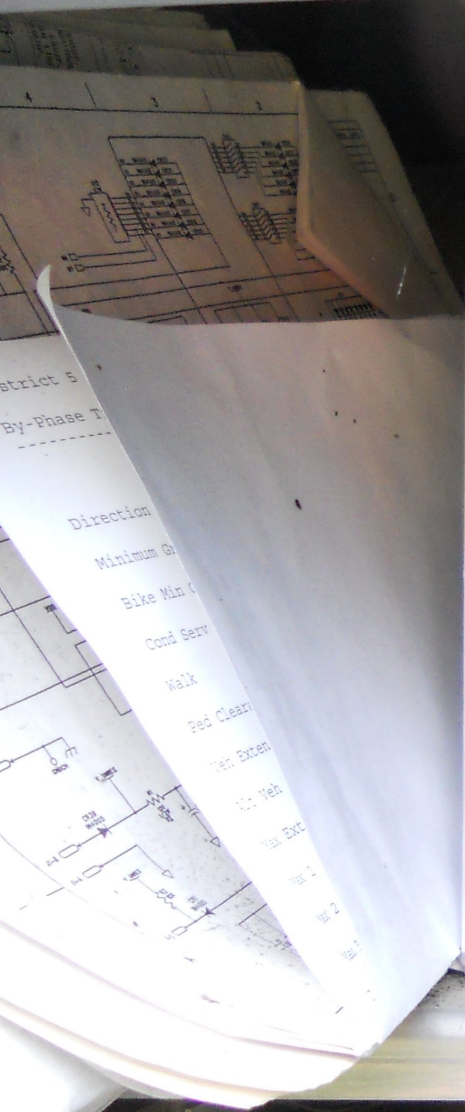


NEVA CUBE 200

Handwritten labels on cables: CMB, CMA







MODEL SSS-86-1/C

RED IN OUT

YEL IN OUT

GRN IN OUT

MODEL 200

RED IN OUT

YEL IN OUT

GRN IN OUT

PS 100

CH 1

CH 2

CH 3

CH 4

ECONOLITE

602t

602t

602t

602t

602t

ECONOLITE

ECONOLITE

ECONOLITE

ECONOLITE

ECONOLITE

POWER SUPPLY

L3 02

L4 04

L1 02

L2 02

L7 04

L8 06

L5 04

L6 04

L11

L12

L9 06

L10

L15

L16

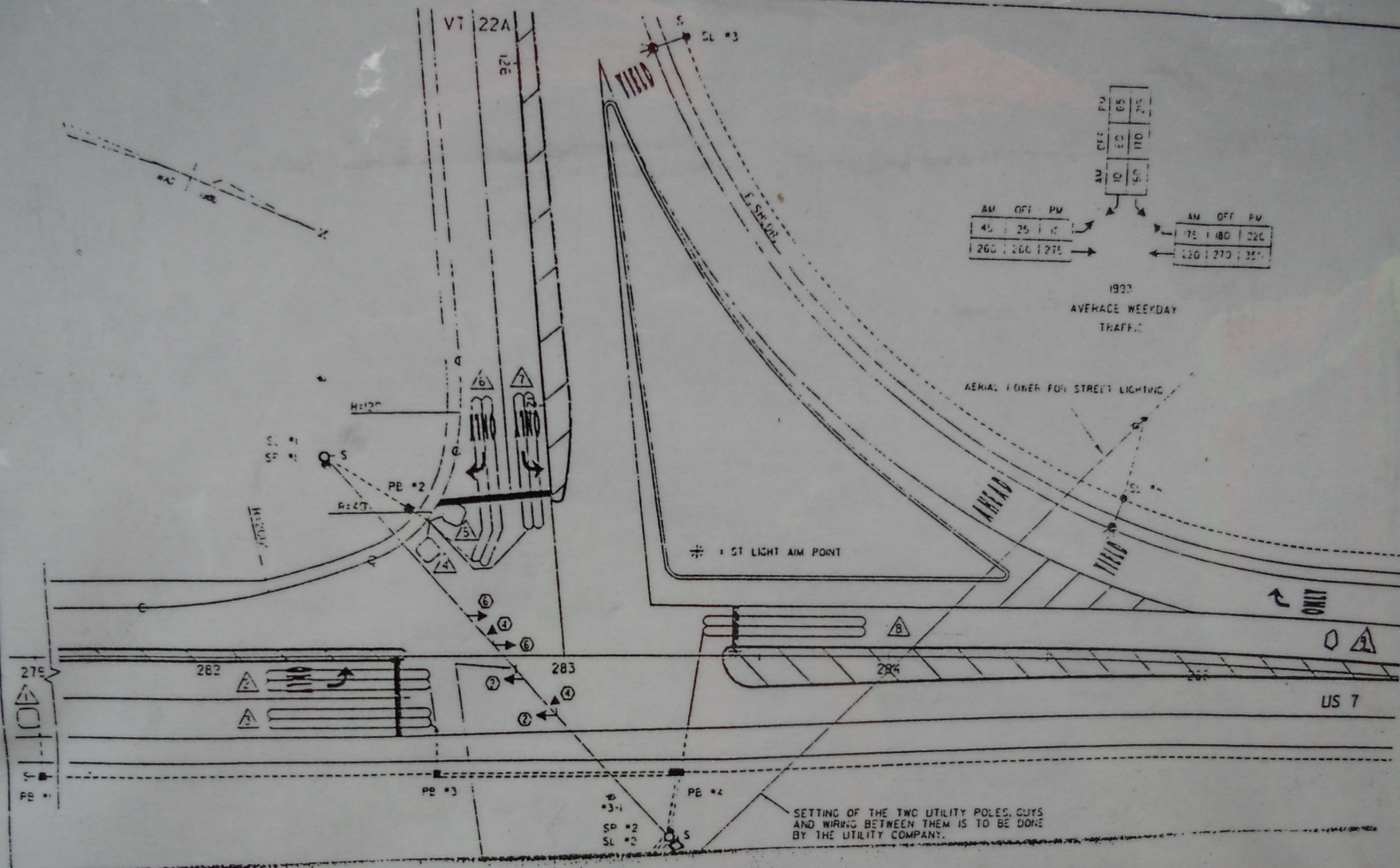
L13

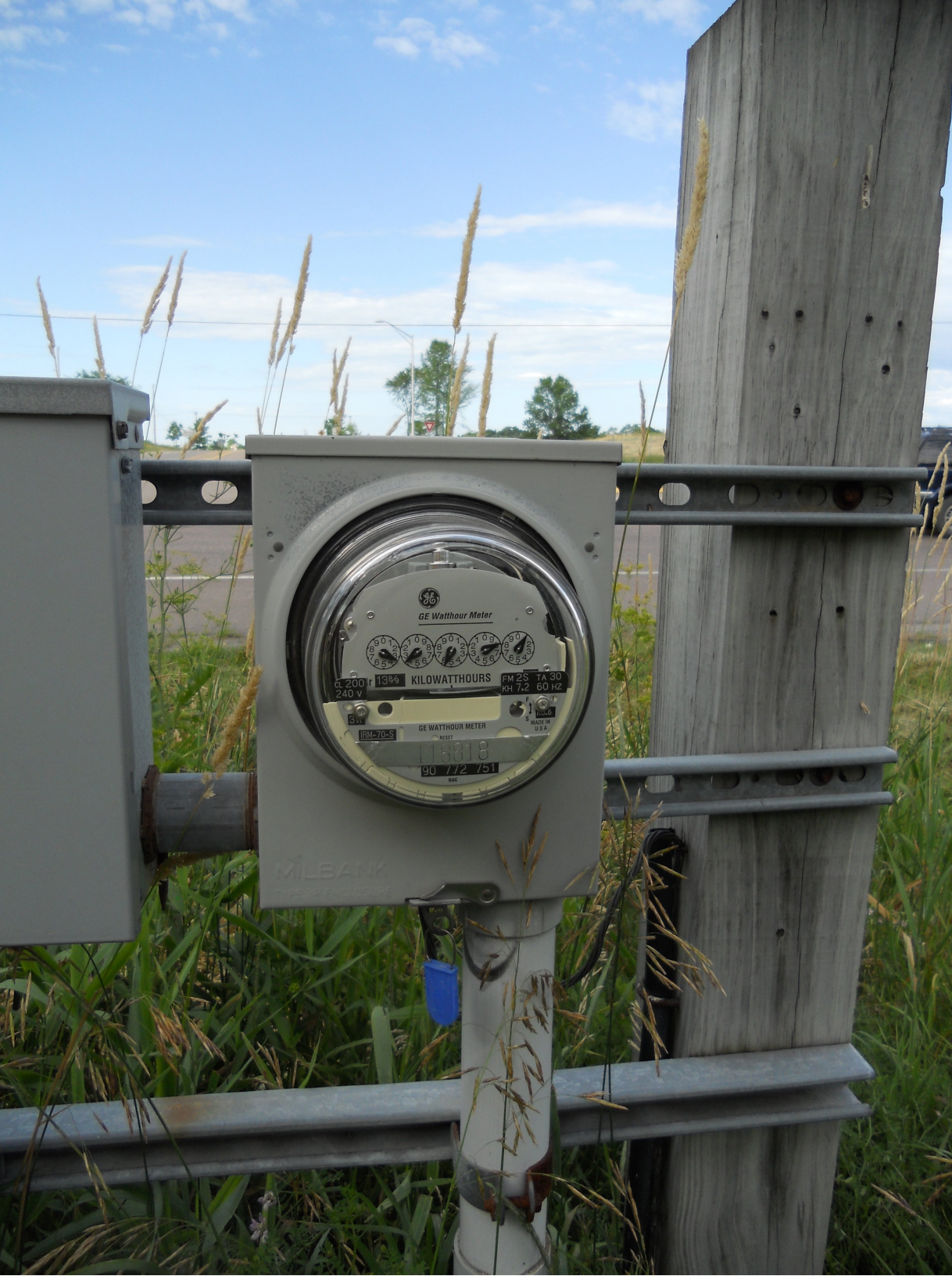
L14

A

B

EVP







YIELD











← FERRISBURGH 7
← BURLINGTON 2
NEW HAVEN JCT 5 →
MIDDLEBURY 13 →













TOP DOWN
© 2007 98



↑ FERRIS

↑ BURL

← VERO

↑ ↓
PARK &
RIDE
←

1-800-685-RIDE









LEFT TURN
YIELD
ON GREEN



NORTH





SP #2 35' 3GA 13" DI

Dimming:

[illegible]

.....

NIC Program Steps

Step	Program	Step Begins	Pattern	Override
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