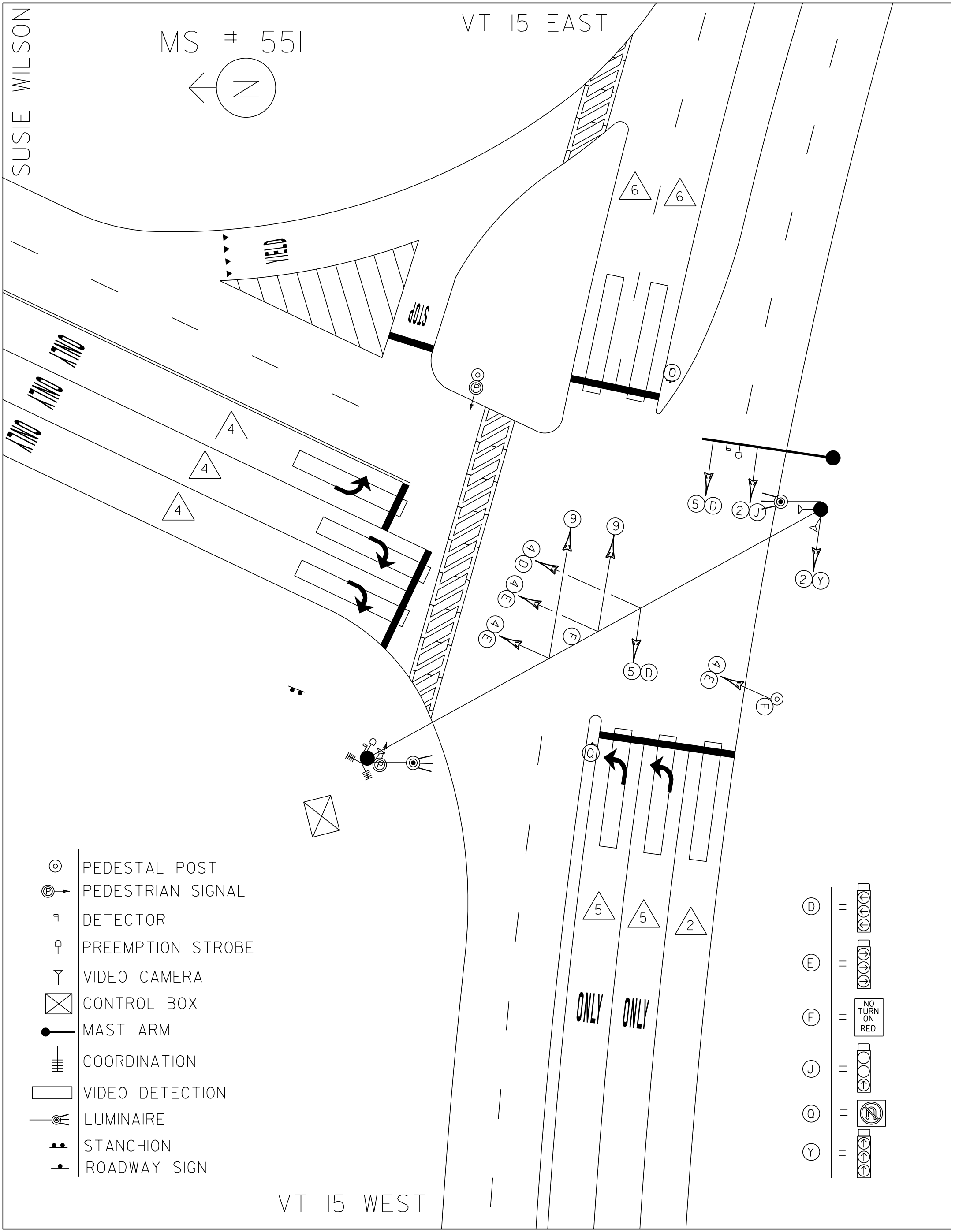


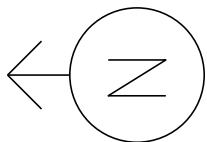


SUSIE WILSON

MS # 551

VT 15 EAST

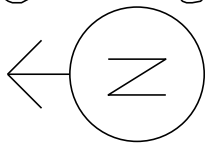
VT 15 WEST



- ⊙ PEDESTAL POST
- ⊙→ PEDESTRIAN SIGNAL
- ⌞ DETECTOR
- ⌞ PREEMPTION STROBE
- ⌞ VIDEO CAMERA
- ⊠ CONTROL BOX
- MAST ARM
- ⌞ COORDINATION
- ▭ VIDEO DETECTION
- ⌞ LUMINAIRE
- ⌞ STANCHION
- ⌞ ROADWAY SIGN

- D = [D]
- E = [E]
- F = [F]
- J = [J]
- Q = [Q]
- Y = [Y]

MS # 551



VT 15 EAST

CROSSWALK 50'

12' / 12'

12' / 12'

YIELD

18'

STOP

STOP BAR 14'

STOP BAR 27'

LANE LINE 200'

LANE LINE 200'

STOP BAR 12'

STOP BAR 36'

CROSSWALK 93'

STOP BAR 34'

LANE LINE 700'

LANE LINE 700'

ONLY

ONLY

12' / 12'

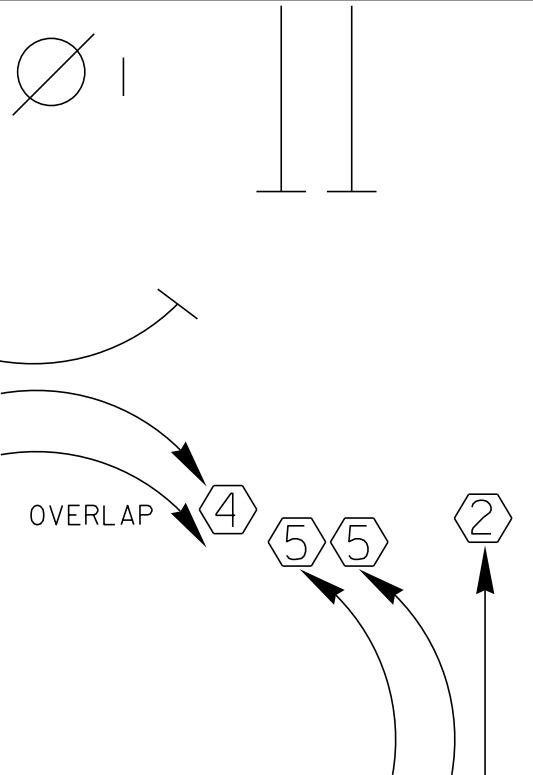
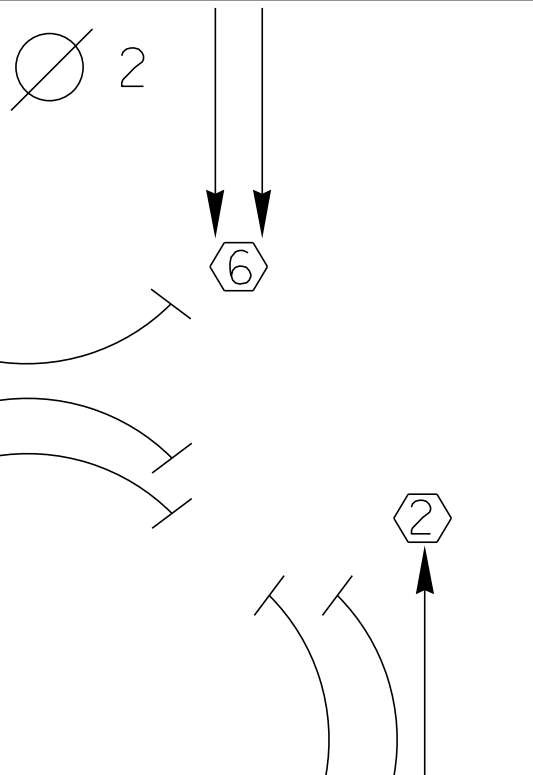
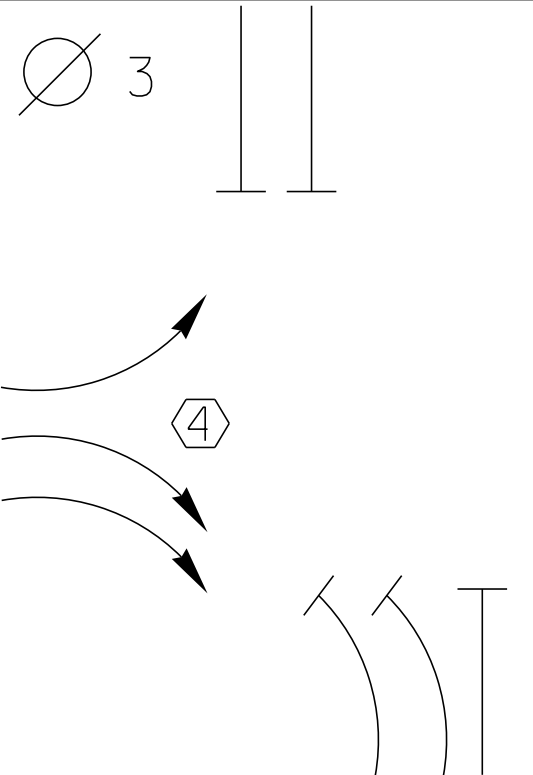
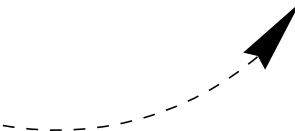
11'

11'

12'

VT 15 WEST

SUSIE WILSON ROAD

D I A G R A M	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	



PROPERTY OF:
VT. AGENCY OF TRANS.
MAINTENANCE DIV.

IN EMERGENCY CALL:
DIST. TRANS. OFFICE
655-1580 COLCHESTER

NIGHTS & WEEKENDS: 878-7111

SECTION NO. MS 572

DANGER

115 VOLTS A.C.

WARNING

DO NOT OPERATE
CABINET WITHOUT
CONFLICT MONITOR UNIT

OVER LAP A = 4+5 5-7/10

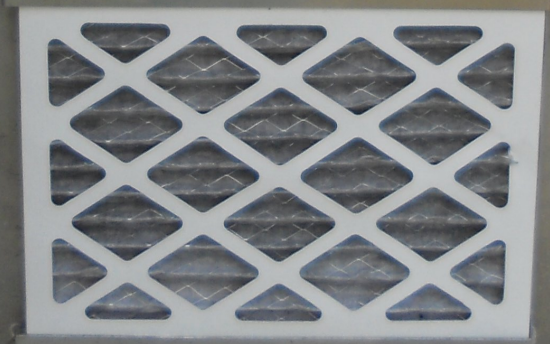
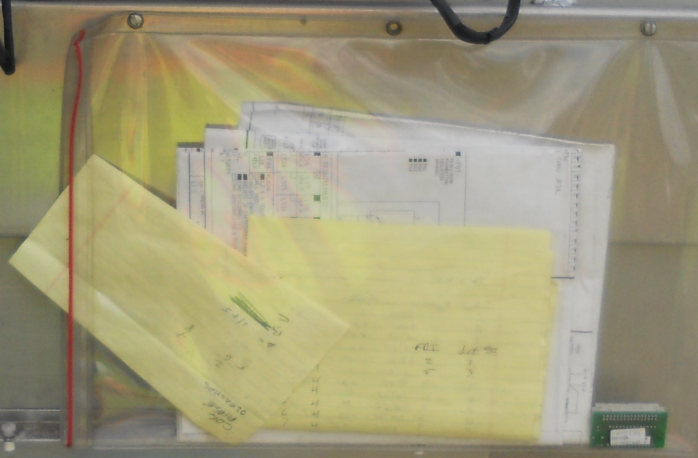
PREEMPT 3

PREEMPT 5

PREEMPT 4

Pls 2d feed throw
L/S 9. (203 input.)

TURN ON
5-20-96
9:30 AM



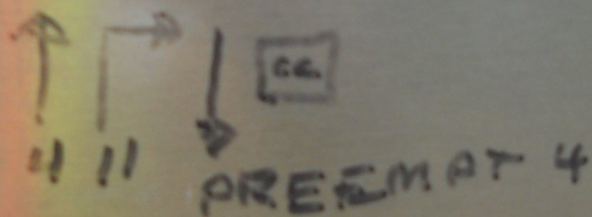
TURN ON

5-20-96

9:30 AM

OVER LAP A = 4+5 3-17-10

→ PREEMPT 3



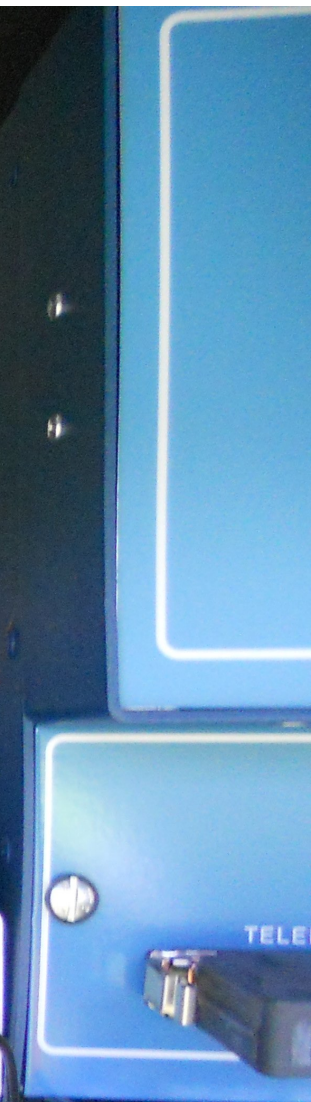
~~Command~~

~~← P.D.3 input~~

Pl6 Red Feeds throw
L/S 9. - (P.D.3 input.)



J1
ECONOLITE
ASC-8000
"D" CONNECTOR INTERFACE
32960
-DCI-
ECONOLITE
029511872



SUSIE WILSON

MASTER NO. 1 MON 7/82/12 14:58:20
PROGRAM IN EFFECT: TIME OF DAY
CYCLE COUNTDOWN: 40

ITEM	CYC	OFF	SPL	CYC	LEN
1	FREE	1	1	93	
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34					
35					
36					
37					
38					
39					
40					

SPECIAL FUNCTIONS: SF1-OFF SF2-OFF
SF3-OFF SF4-OFF

TOD PROGRAM: 1
TOD PROGRAM STEP: 3

F1
MAIN
MENU

F2
NEXT
SCREEN

F3
SUB
MENU

F4
NEXT
DATA

F5
DISPLAY
ADJUST

F6
NEXT
PAGE

F7
STATUS
DISPLAY

F8
HELP



ENTER

1 2 3

4 5 6

7 8 9

TOGGLE
SPEC
FUNC 0 CLEAR

 **ECONOLITE**
CONTROL PRODUCTS, INC.

PORT 1



SDLC



I/O

PORT 2



TERMINAL/MODEM



MODEM

POWER

+24 VDC
4AMP

PORT 3B



ASC/2M-1000



TELEMETRY

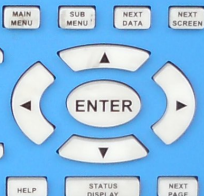
3284G2
ASC/2 P1

ASC/2M-1000

ECONOLITE
CONTROL PRODUCTS, INC.

STATUS

ASC/3-2100



PORT 3A

TELEM

SDLC

PORT 1

FAULT DIAGNOSTIC POWER



MIN FLASH 1
MIN FLASH 2
MIN FLASH 3
MIN FLASH 4
PVA 1-5
PVA 6-11
PVA 12

OPTIONS
GY ENABLE
LDR ENAB
WLF ENAB
CUMULATIVE
PVA MODE



1 AMP
S.B.

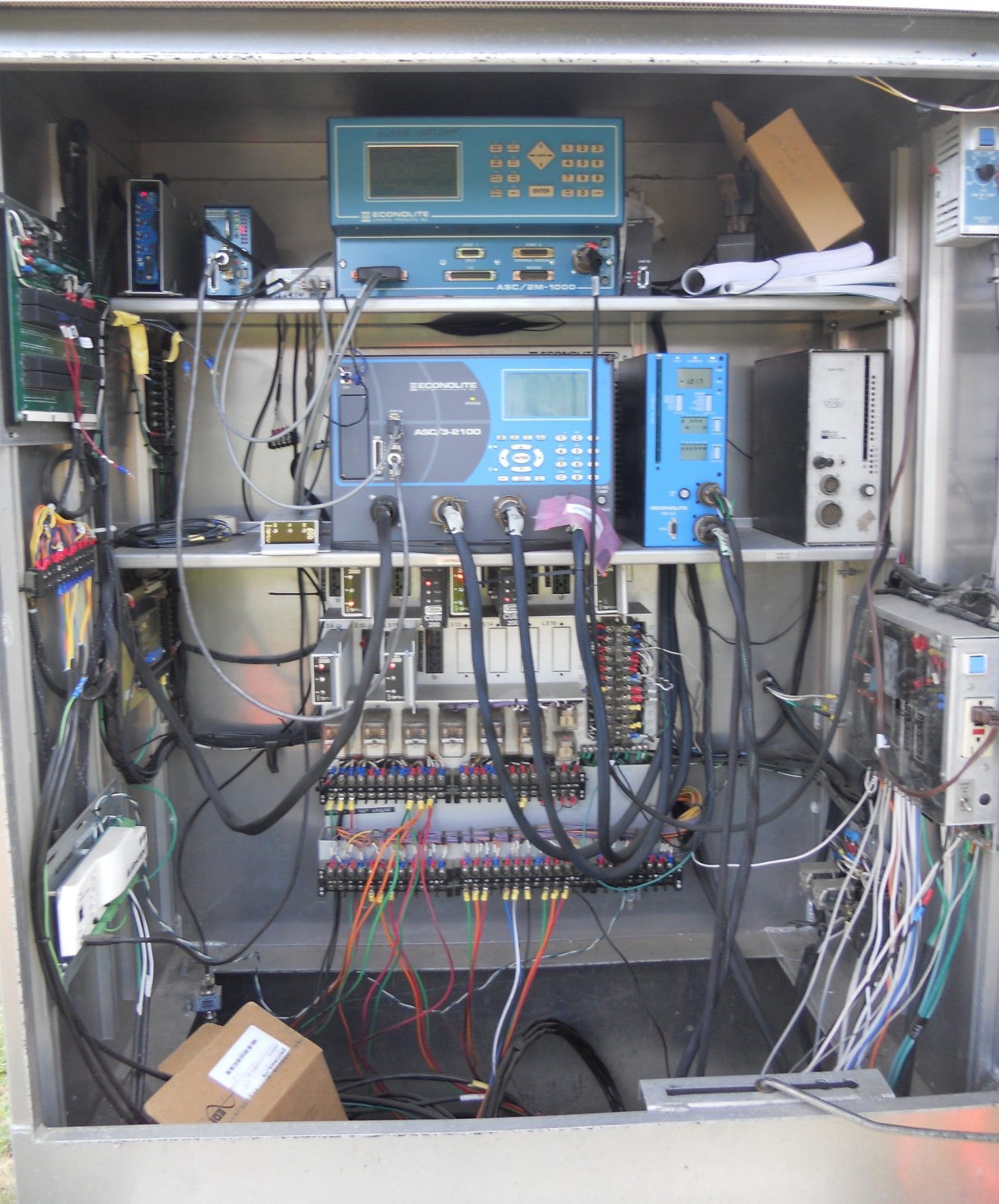
ECONOLITE
SSM-12LE

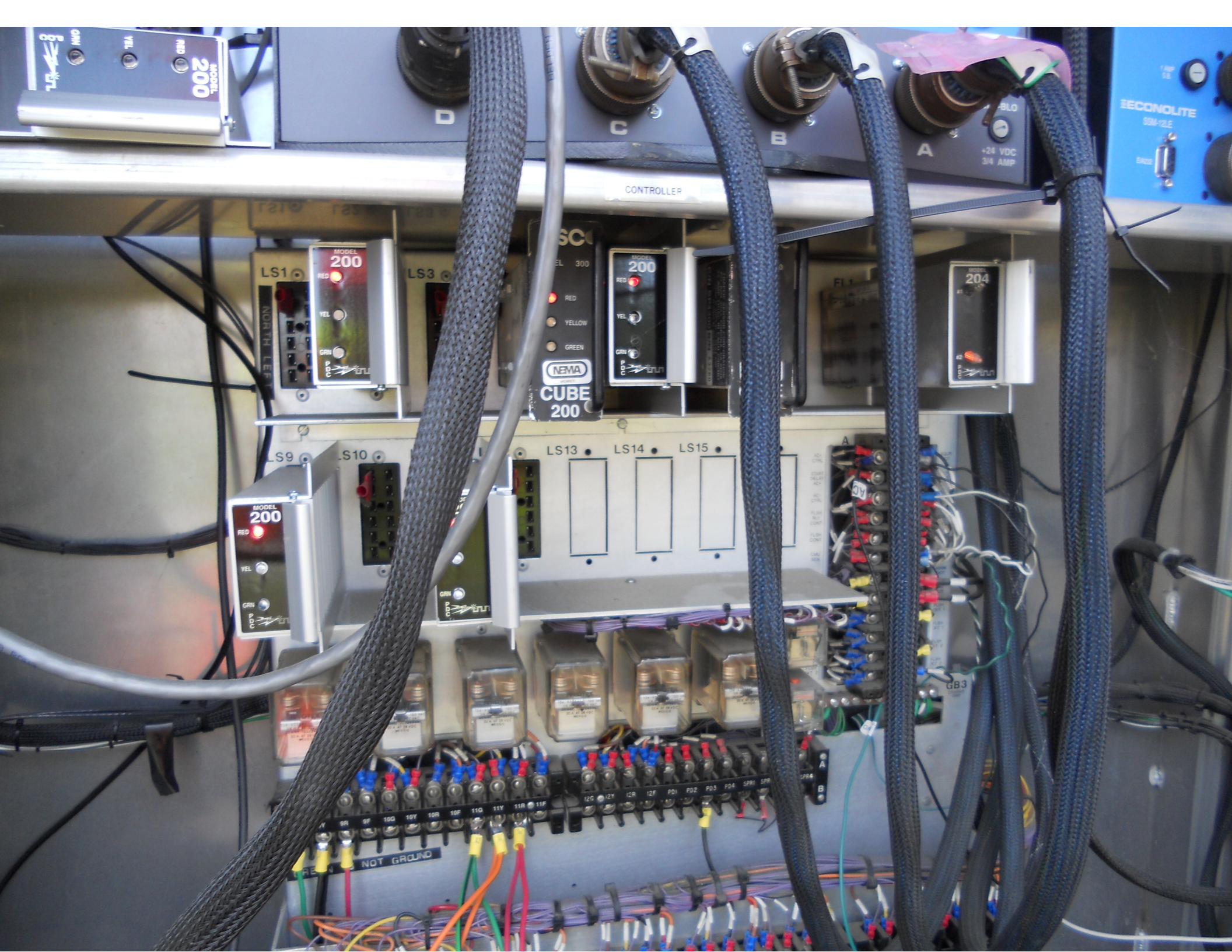
EA202

SFDT1000

NEW
CUB
200

MODEL
200







ABB

KILOWATTHOURS

SINGLE-STATOR WATTHOUR METER
TYPE DSS S. 557020032

FORM 2S 200 CL 240 V 3 W 60 HZ TA 30 K_n 7.2

G. M. P.

132 432

84 750 137

MADE IN U.S.A.







ONLY ONLY











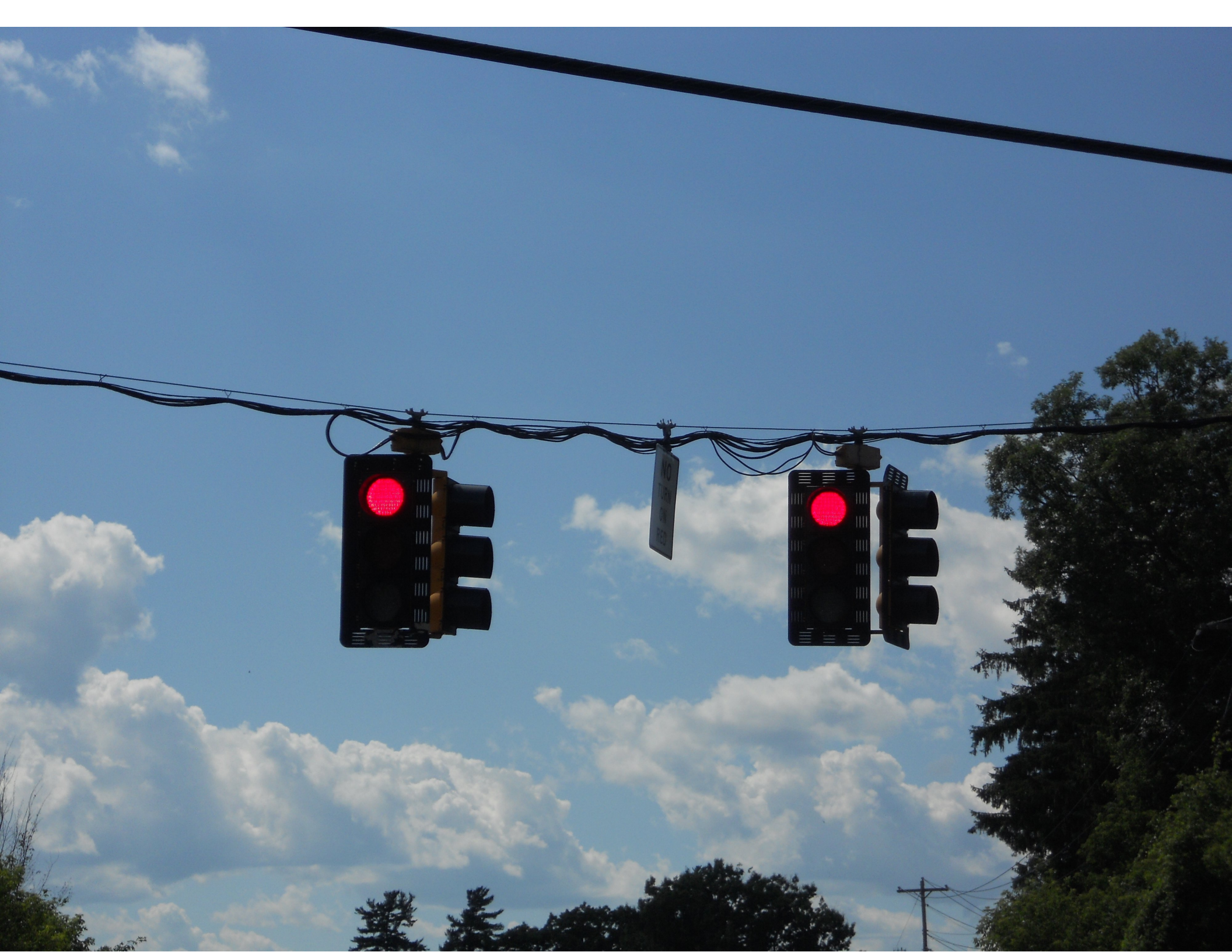
U.M.C. 10/09
POLE 2E10X28'
ARM 2E7X27'
55 K.S.T.



U.M.C. 10/09
POLE 7E10X20'
ARM 7E7X27'
55 K.S.I.







SUSIE WILSON RD









NO
TURN
ON
RED



NO
TURN
ON
RED

















12.75 IN. 3'
48 KSI 13 GA





Date: 08/10/2012

Timing Data:

Phase	1	2	3	4	5	6	7	8	9
Phases in use		X		X	X	X		X	
Min Green	0	8	0	10	12	8	0	0	5
Walk	0	5	0	5	0	5	0	5	0
Ped Clr	0	7	0	7	0	7	0	7	0
Veh Ext	5	5	5	5	5	5	5	5	5
MAX 1	0	43	0	27	19	18	10	10	35
MAX 2	0	24	0	39	18	19	10	10	40
MAX 3	0	61	0	20	35	20	0	0	0
Yellow	3	4	3	4	4	4	3	3	3
All Red	2	2	2	2	2	2	2	2	1
Recall to Max	0	0	0	0	0	0	0	0	0

Coordination Patterns:

ACS3/Naztec

Cordinated Phases 2 & 6

Pattern 1

Cycle Length	82	Offset	90	COS	111			
Splits	Ph 1	0	Ph 2	60	Ph 3	0	Ph 4	40
	Ph 5	30	Ph 6	30	Ph 7	0	Ph 8	0
	Ph 9	0	Ph 10	0	Ph 11	0	Ph 12	0

Pattern 2(21)

Cycle Length	91	Offset	65	COS	121			
Splits	Ph 1	0	Ph 2	30	Ph 3	0	Ph 4	48
	Ph 5	24	Ph 6	28	Ph 7	0	Ph 8	0
	Ph 9	0	Ph 10	0	Ph 11	0	Ph 12	0

Pattern 3

Cycle Length	93	Offset	99	COS	131			
Splits	Ph 1	0	Ph 2	72	Ph 3	0	Ph 4	28
	Ph 5	44	Ph 6	28	Ph 7	0	Ph 8	0
	Ph 9	0	Ph 10	0	Ph 11	0	Ph 12	0

Pattern 4

Cycle Length	66	Offset	5	COS	141			
Splits	Ph 1	0	Ph 2	61	Ph 3	0	Ph 4	39
	Ph 5	50	Ph 6	50	Ph 7	0	Ph 8	0
	Ph 9	0	Ph 10	0	Ph 11	0	Ph 12	0

Action Plan

Action Plan	Pattern
1	1
2	2
3	3
4	254-FREE
5	4

Day Plan [1]

Event	Action Plan	Step Begins
1	2	0600
2	1	0900
3	3	1400
4	1	1800
5	5	2300
6	5	0000