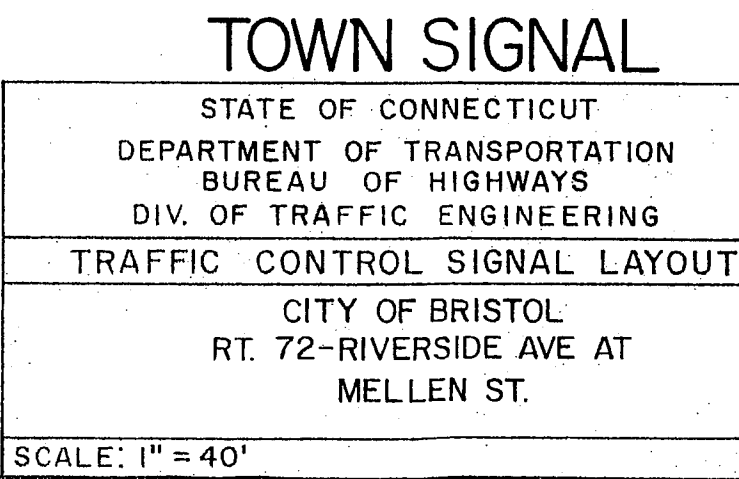
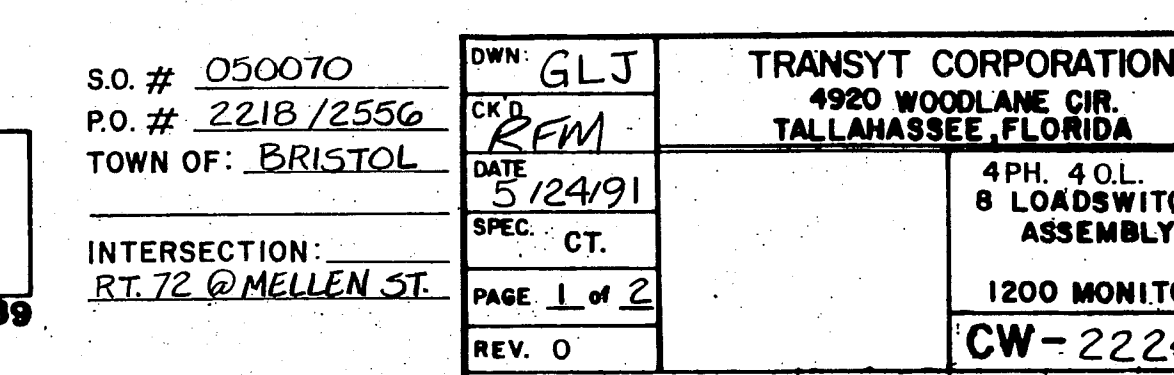
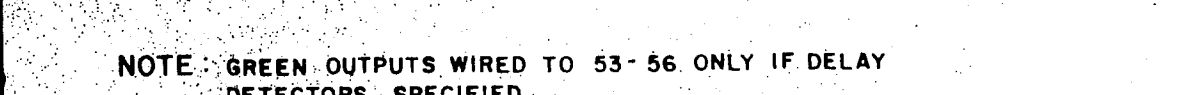
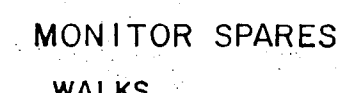
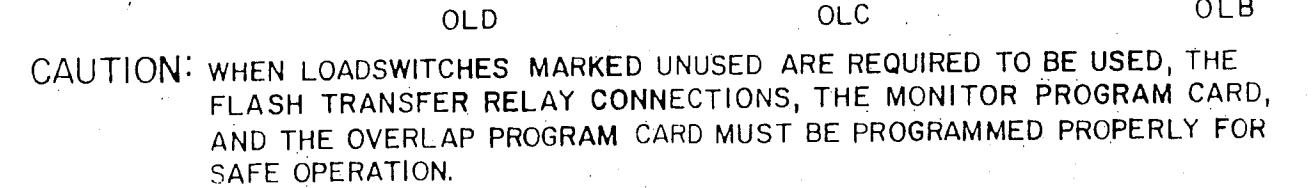
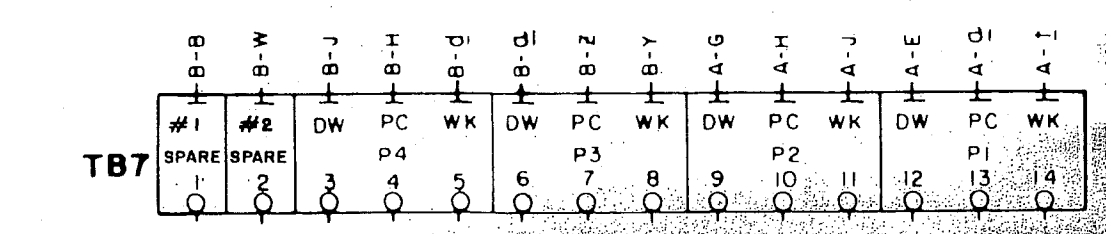
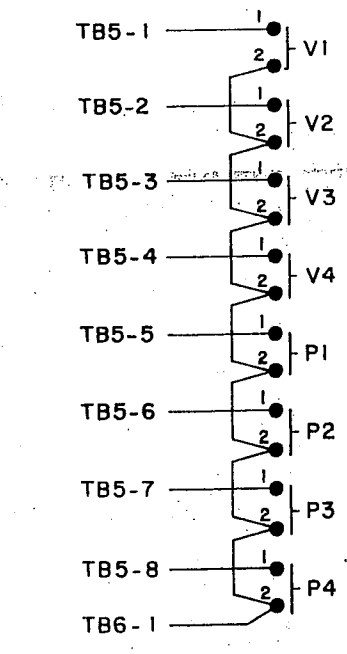
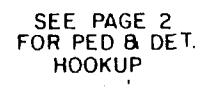
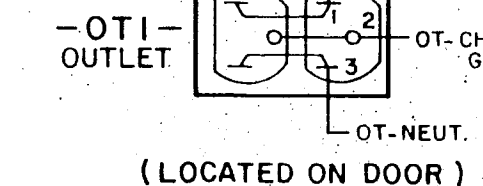


- 1) CONTRACTOR TO REUSE EXISTING UTILITY POLES TO SUPPORT TRAFFIC SIGNALIZATION.
- 2) CONTRACTOR TO INSTALL NEW PEDESTAL-MOUNTED, FOUR PHASE CONTROLLER ON EXISTING PEDESTAL IN SOUTHEAST CORNER WITH PUSH BUTTON AND SIGN.
- 3) CONTRACTOR TO INSTALL EIGHT (8) NEW VEHICLE SIGNAL HEADS, SPAN WIRE AND TRAFFIC CONTROL CABLE.
- 4) CONTRACTOR TO INSTALL TWO (2) NEW 6'X10' WIRE LOOP VEHICLE DETECTORS WITH LEAD-IN - ONE ON EACH MELLEN STREET APPROACH.
- 5) CONTRACTOR TO INSTALL TWO (2) NEW HANDHOLES.
- 6) ELECTRICAL SERVICE TO CONTROLLER TO BE COORDINATED WITH CL&P.
- 7) ALL AERIAL ATTACHMENTS TO BE COORDINATED WITH CL&P AND SNET.
- 8) EXISTING PAVEMENT MARKINGS AND SIGNING TO BE RETAINED UNLESS OTHERWISE NOTED.
- 9) ALL TRAFFIC CONTROL EQUIPMENT REMOVED DURING CONSTRUCTION SHALL BE DELIVERED TO THE CITY OF BRISTOL UNLESS OTHERWISE DIRECTED.
- 10) CONTRACTOR TO INSTALL 3'-6" ALUMINUM PEDESTAL WITH PUSH BUTTON AND SIGN ON NORTHWEST CORNER.

REV. #	INTERSECTION # 017-230
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CONFLICT MONITOR CABLE				-SM-				CABLE ASS'Y #TA-2651			
MON/IN		WIRED TO		MON/IN		WIRED TO		MON/IN		FUNCTION	
CON/CL	TERM. NO.	CON/CL	TERM. NO.	CON/CL	TERM. NO.	CON/CL	TERM. NO.	CON/CL	TERM. NO.	CON/CL	FUNCTION
B-N 1R	T89 10	B-H 7T	T810 3	A-C	1	A-C	1	A-C	1	A-C	1
A-R 1G	T89 11	A-J 7G	T822 17	A-U	2	A-U	2	A-U	2	A-U	2
A-F 1W	T822 2	A-F 7G	T822 18	A-V	3	A-V	3	A-V	3	A-V	3
A-L 1W	T822 3	A-G 8R	T810 4	A-W	4	A-W	4	A-W	4	A-W	4
A-I 2V	T82 7	A-D 8Y	T822 19	A-X	5	A-X	5	A-X	5	A-X	5
A-P 2R	T822 9	A-H 8R	T822 20	A-Y	6	A-Y	6	A-Y	6	A-Y	6
A-M 3R	T82 10	B-F 9R	T812 10	A-Z	7	A-Z	7	A-Z	7	A-Z	7
A-B 5R	T82 4	A-C 9R	T822 11	A-1	8	A-1	8	A-1	8	A-1	8
A-L 3Y	T82 5	A-C 9Y	T822 12	A-2	9	A-2	9	A-2	9	A-2	9
A-N 3S	T822 3	A-I 9W	T822 9	A-3	10	A-3	10	A-3	10	A-3	10
A-L 4R	T89 1	B-V 1OR	T812 7	A-4	11	A-4	11	A-4	11	A-4	11
A-T 4R	T82 6	A-F 1OR	T822 8	A-5	12	A-5	12	A-5	12	A-5	12
A-M 4G	T82 3	A-F 1OG	T822 9	A-6	13	A-6	13	A-6	13	A-6	13
A-F 4R	T822 4	A-S 1OW	T822 10	A-7	14	A-7	14	A-7	14	A-7	14
A-K 5R	T810 4	A-S 1WT	T812 11	A-8	15	A-8	15	A-8	15	A-8	15
A-L 5W	T822 13	A-E 1IG	T822 12	A-9	16	A-9	16	A-9	16	A-9	16
A-L 5W	T822 14	A-E 1IG	T822 13	A-10	17	A-10	17	A-10	17	A-10	17
A-L 5W	T810 5	A-E 1ICR	T822 14	A-11	18	A-11	18	A-11	18	A-11	18
A-L 6Y	T822 15	A-I 1Y2	T822 15	A-12	19	A-12	19	A-12	19	A-12	19
A-K 6Y	T822 16	A-I 1ZG	T822 16	A-13	20	A-13	20	A-13	20	A-13	20
A-K 6Y	T822 17	A-I 1ZG	T822 17	A-14	21	A-14	21	A-14	21	A-14	21
A-K 6Y	T822 18	A-I 1ZG	T822 18	A-15	22	A-15	22	A-15	22	A-15	22
A-K 6Y	T822 19	A-I 1ZG	T822 19	A-16	23	A-16	23	A-16	23	A-16	23
A-K 6Y	T822 20	A-I 1ZG	T822 20	A-17	24	A-17	24	A-17	24	A-17	24
A-K 6Y	T822 21	A-I 1ZG	T822 21	A-18	25	A-18	25	A-18	25	A-18	25
A-K 6Y	T822 22	A-I 1ZG	T822 22	A-19	26	A-19	26	A-19	26	A-19	26
A-K 6Y	T822 23	A-I 1ZG	T822 23	A-20	27	A-20	27	A-20	27	A-20	27
A-K 6Y	T822 24	A-I 1ZG	T822 24	A-21	28	A-21	28	A-21	28	A-21	28
A-K 6Y	T822 25	A-I 1ZG	T822 25	A-22	29	A-22	29	A-22	29	A-22	29
A-K 6Y	T822 26	A-I 1ZG	T822 26	A-23	30	A-23	30	A-23	30	A-23	30
A-K 6Y	T822 27	A-I 1ZG	T822 27	A-24	31	A-24	31	A-24	31	A-24	31
A-K 6Y	T822 28	A-I 1ZG	T822 28	A-25	32	A-25	32	A-25	32	A-25	32
A-K 6Y	T822 29	A-I 1ZG	T822 29	A-26	33	A-26	33	A-26	33	A-26	33
A-K 6Y	T822 30	A-I 1ZG	T822 30								

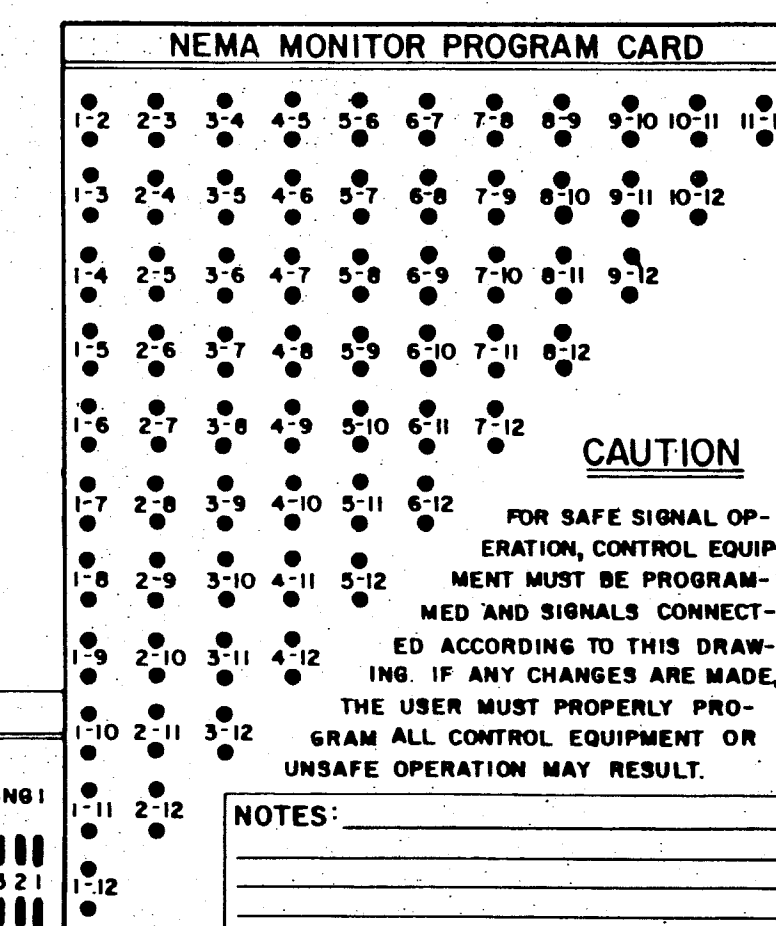


(IF SUPPLIED)	DESIGNATION	TSY T. #	DESCRIPTION	MANUFACTURER	REG. PART NO.
EQUIP. PWR. MCR	T-2366		SWKR SA 120VAC PANEL MOUNT	E.T.A.	VE849AAS
FAN/LAMP/PLUG MCR	T-2370		BKR SA 120VAC PANEL MOUNT		45-700P100
MAIN BRK	T-1504		SWKR SA 120VAC SURFACE MOUNT	SQUARE D	Q001U40
AUX. BRK	T-1501		BKR SA 120VAC SURFACE MOUNT	SQUARE D	Q001U30
TR. 1	T-2171		POWER LINE OF FILTER 125V 50A	IND. M.TOWEC	15572
CP-1/F, ETC.	T-2377		10G SPN SPT ON-OFF 120VAC 6A PAN MNT	J.B.T.	2223L
CAB LAMP SWITCH	T-1502		10G SPN SPT ON-OFF 120VAC 10A PAN MNT	CUT. HAM.	7500K14
1 V. P. TEST SW	T-1508		PUSH BUTTON SW N.O., 120VAC 1A	ALCO	MS9100C
PRE TEST SWITCH	T-3780		10G SPN SPT ON-OFF 120VAC 5A	IND. M.TOWEC	15572
DOOR SWITCH	T-3403		LIMIT SWITCH 120VAC 10A	CUT. HAM.	55128T30-2L14
1 STAT.	T-1249		FAN THERMOSTAT 20 TO 160 DEG F	THERMO DISC	AF159
FAN	T-1387		100 CFM FAN 120VAC 60HZ	ROTORON	M2423
OT	T-3259		6 F. 1/4" BOLT 120VAC 15A DUPLEX	LEVITON	6699-1
161 (DIODE BD)	TB-3945		LOGIC BOARD ASSEMBLY	TRANSYLT	BA-3945
RF RELAYS	T-1745		RELAY DPDT 120VAC 5A (FLASH TRANSFER)	MOBILE	13662T-81
LOGIC RELAY	T-2073		RELAY DPDT 120VAC 5A (LOCAL)	POT. BRUN.	KAP-1105-120
LOGIC RELAY	T-3093		RELAY DPDT 24VAC 5A (LOCAL)	POT. BRUN.	KAP-1105-24VDC
LOGIC RELAY	T-3093		RELAY DPDT 24VAC 10A (170)	POT. BRUN.	R10-1112-V700

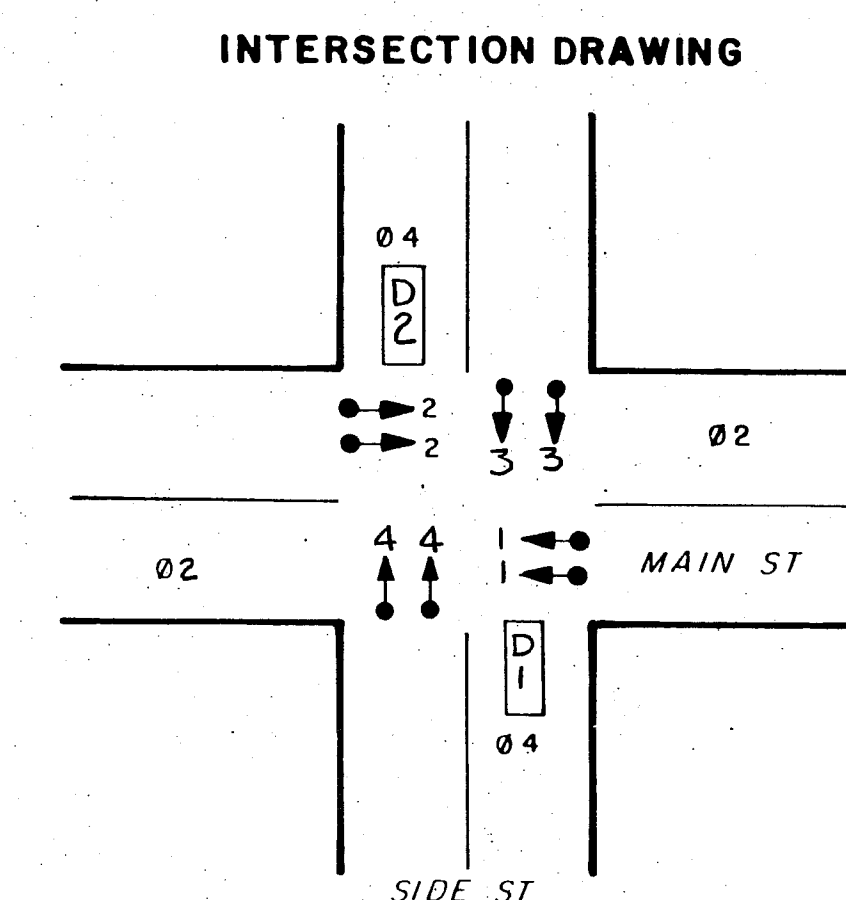
(CANNOT CLOSE LOCAL CP-77E)

[illegible]

NOTE: PHASES 1 & 3
ARE OMITTED.
PROGRAM 02 FOR
MIN. RECALL.



NEMA OVERLAP PROGRAM CARD			
OLD RING 2 RING I	OLC RING 2 RING I	OLB RING 2 RING I	OLA RING 2 RING I
87654321	87654321	87654321	87654321

[illegible]

DWN	GLJ	TRANSYT CORPORATION 4920 WOODLANE CIRCLE TALLAHASSEE, FLA 32303	
CRD	<i>RM</i>		4 PH. 400
DATE	5/24/91		8 LOADSWITCH
SPEC	CT.		ASSEMBLY
PAGE:	2 OF 2		1200 MONITOR
REV:	0		CW- 2224
LOCATION:			