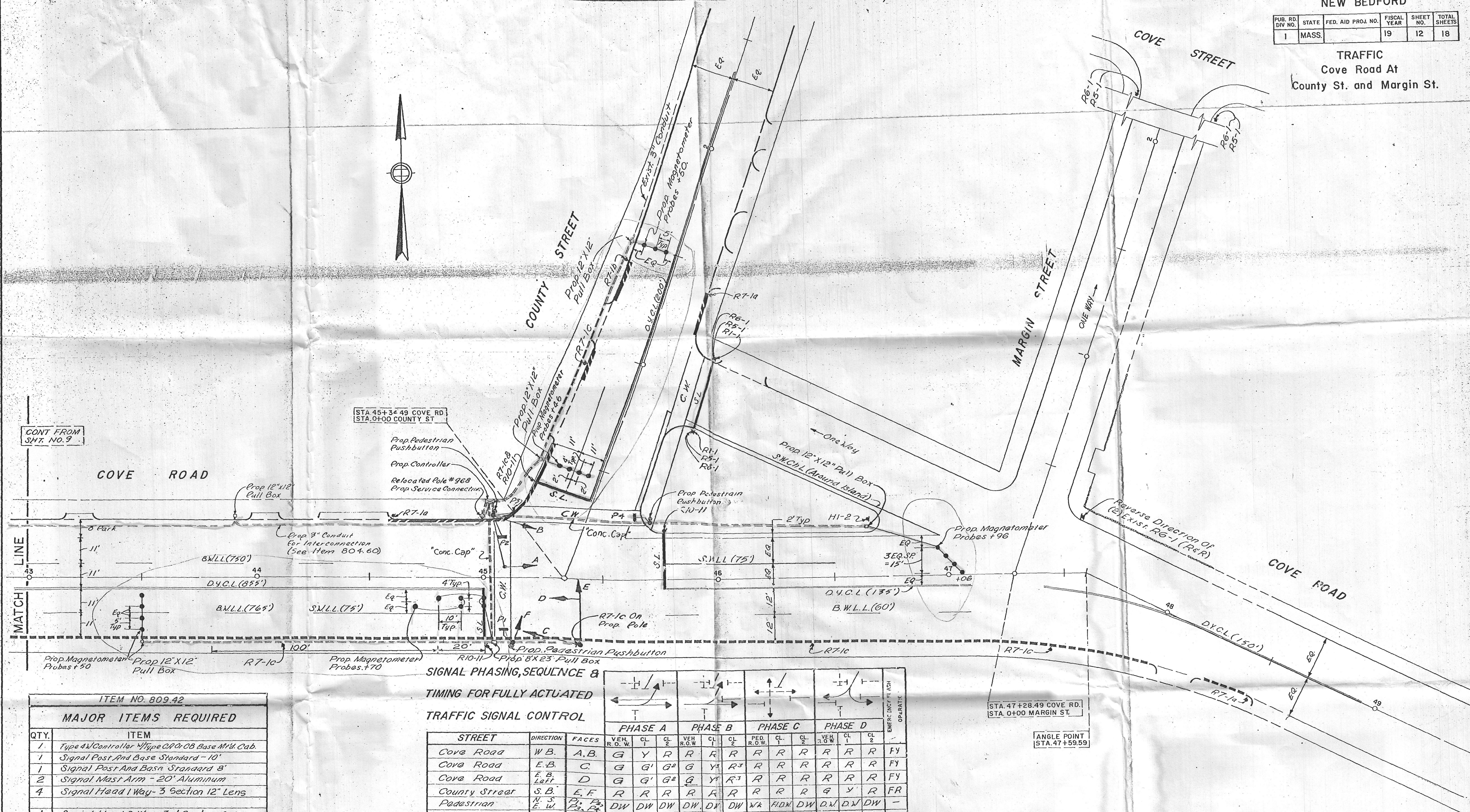


TRAFFIC
Cove Road At
County St. and Margin St.



ITEM NO. 809.42	
MAJOR ITEMS REQUIRED	
QTY.	ITEM
1	Type 4N Controller V Type CPO-OB Base M4 Cab.
1	Signal Post And Base Standard - 10'
1	Signal Post And Base Standard 8'
2	Signal Mast Arm - 20' Aluminum
4	Signal Head 1 Way- 3 Section 12" Lens
1	Signal Head 2 Way- 3-4 Section 12" Lens
4	Pedestrian Signal Head - Type B
3	Pedestrian Pushbutton And Sign
1	Service Connection
4	Dual Channel Magnetometer Amplifier
21	Magnetometer Probes
5	Pull Box - 12" X 12"
1	Pull Box - 8" X 23"
	Necessary Duct, Cable, Labor, Miscellaneous Material And Equipment To Complete The Installation

SIGNAL PHASING, SEQUENCE &
TIMING FOR FULLY ACTUATED
TRAFFIC SIGNAL CONTROL

SIGNAL PHASING, SEQUENCE & TIMING FOR FULLY ACTUATED TRAFFIC SIGNAL CONTROL

SEQUENCE NOTES: 1. Y If Phase C Or D Next 2 R If Phase C Or D Next
3. G If Phase A Next

TIMING - IN SECONDS											
INITIAL INTERVAL		13		2						11	
VEHICLE INTERVAL		4		1						4	
MAXIMUM GREEN		46		24						30	
YELLOW CLEAR			4		4						4
ALL RED CLEAR				0		0			0		0
WALK INTERVAL						7					
PED. CLEARANCE								10			
NON-LOCK DET		Off		On		Off				Off	
RECALL		Off		Off		Off				Off	

SIGNAL FACES

Diagram illustrating the faces of a traffic signal. The signal has two vertical columns of three lenses each. The left column contains lenses labeled R (Red), Y (Yellow), and G (Green). The right column contains lenses labeled R (Red), Y (Yellow), and G (Green). Below the left column is the label "FACES A, B, C, E, F". Below the right column is the label "FACE D". To the right of the signal is a box containing two signs: "DONT" and "WALK". To the right of this box is the label "FACES P1, P2, P3, P4" and "TYPE B PEDESTRIAN SIGNAL".

ALL LENSES TO BE 12"

For Notes And Legend
See Sheet #3

N CHARGE OF P.A.L
DESIGNED BY M.A.
CHECKED BY L.R
DRAWN BY V.D.C.
CHECKED BY J.F.L