

TRAFFIC CONTROLLER DATA	
PARAMETER	SELECTION
PHASE ASSIGNMENTS	STD. NEMA
OVERLAPS	STD. NEMA
RINGS	DUAL
DUAL ENTRY	OFF
SIMULTANEOUS GAP OUT DISABLED	YES
ALL RED REST	OFF
RED REVERT-# OF SECONDS	-
MINIMUM YELLOW IN SECONDS	3
MAX II BY INTERNAL CLOCK	NO
NIGHT TIME FLASH BY INTERNAL CLOCK	NO

KEMPTON STREET AT ROCKDALE AVENUE
LOCATION 2

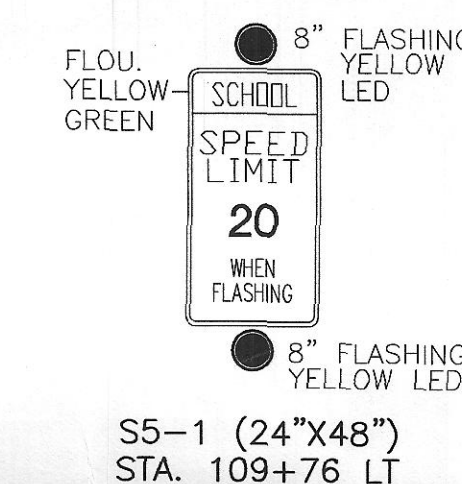
MAJOR ITEMS REQUIRED	
QUANTITY	DESCRIPTION
1	MASTER CONTROLLER WITH PHONE DROP
1	TRAFFIC CONTROLLER MODIFICATIONS
4	UNIDIRECTIONAL SINGLE CHANNEL OPTICAL DETECTOR (RECEIVER) – PREEMPTION
1	EMERGENCY PREEMPTION CONFIRMATION KIT
1	SPREAD SPECTRUM RADIO EQUIPMENT WITH RADIO AND DIRECTIONAL ANTENNA
14	QUADRUPLER LOOP DETECTORS (6"x20") INCLUDE NEW LOOP LEAD-IN AND NEW CONNECTION TO BACK PANEL (USE EXISTING CONDUIT)
3	VEHICLE LOOP DETECTOR (6"x10")
5	LOOP DETECTOR AMPLIFIERS
PLUS ALL MISCELLANEOUS EQUIPMENT AND MATERIAL NECESSARY TO PROVIDE A COMPLETE OPERATING TRAFFIC CONTROL SIGNAL.	

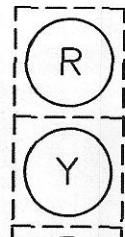
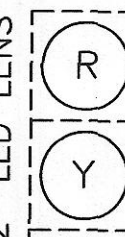
NEW BEDFORD MILL STREET			
STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS
MASS.	STP-002S(302)	85	216
PROJECT FILE NO.		605071	

TRAFFIC SIGNAL PLAN
MILL STREET AT ROCKDALE AVENUE LOC. 1
KEMPTON STREET AT ROCKDALE AVENUE LOC. 2

SIGNAL HEAD DATA			
PROPOSED SIGNALS			
A		B,C,D,E,F	
ALL 12" LED SIGNALS 			
		P1—P8	

ALL OVERHEAD SIGNALS SHALL BE EQUIPPED WITH 5" LOUVERED BACKPLATES.



SIGNAL HEAD DATA			
EXISTING SIGNALS			
J		M	
ALL 12" LED LENS		ALL 12" LED LENS	
			G,H,K,L,N,P
			ALL 12" LED LENS
			