

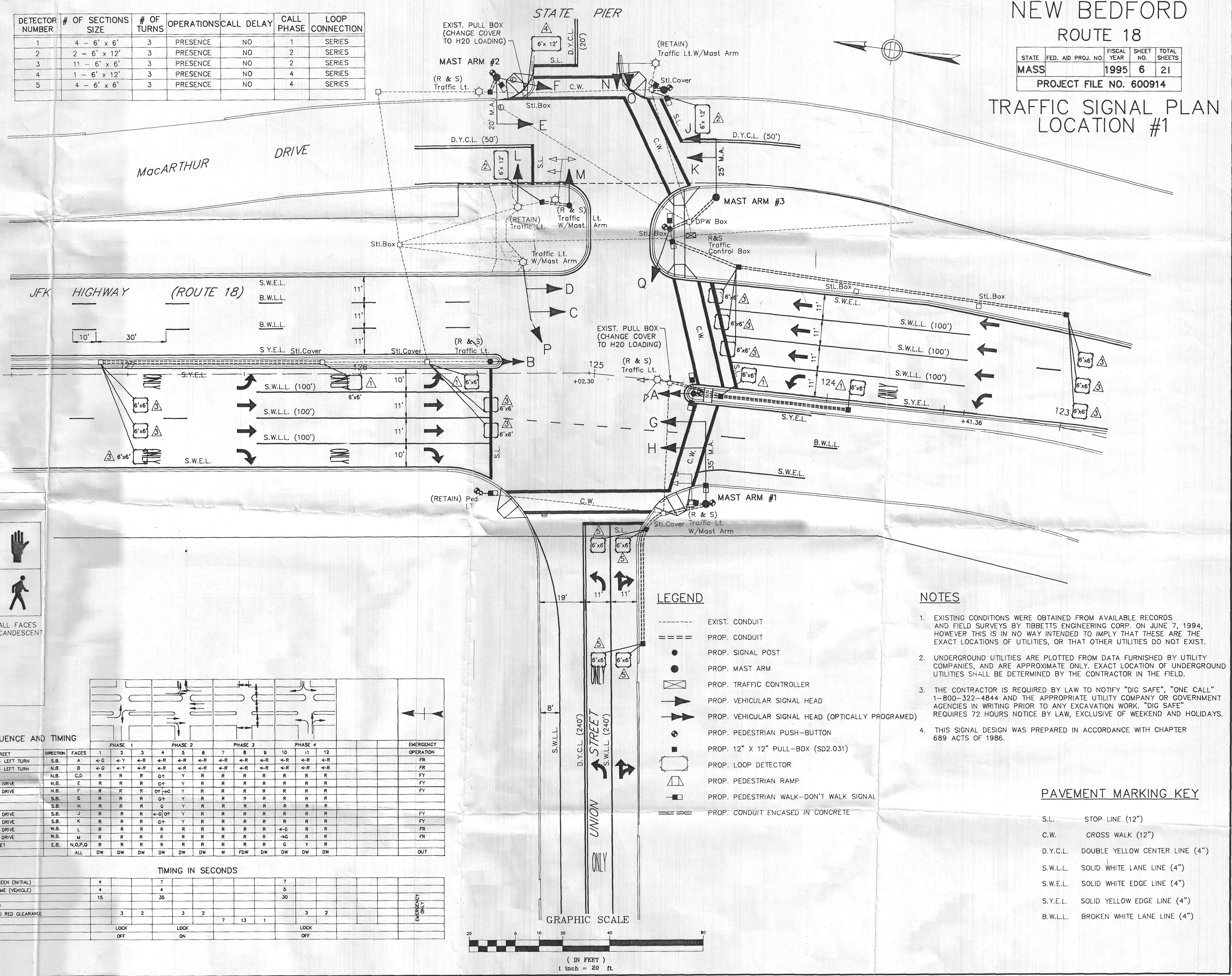
MAJOR ITEMS REQUIRED table with 2 columns: QTY, ITEM. Lists various traffic signal components like controller, masts, signal heads, pedestals, buttons, pull boxes, detectors, and materials.

DETECTOR NUMBER, # OF SECTIONS SIZE, # OF TURNS, OPERATIONS, CALL DELAY, CALL PHASE, LOOP CONNECTION table. Lists detector specifications and configurations.

SIGNAL FACES section showing various signal face symbols (R, Y, G, H, N, O, P, Q, L, M, F, J) and their corresponding lens configurations. Includes a note: ALL LENSES TO BE 12".

SEQUENCE AND TIMING table. A detailed table showing signal phases (PHASE 1, PHASE 2, PHASE 3, PHASE 4) and their corresponding timing and operation details for various streets.

TIMING IN SECONDS table. A table showing timing values in seconds for various signal phases and operations.



NEW BEDFORD
ROUTE 18

STATE, FED. AID PROJ. NO., FISCAL YEAR, SHEET NO., TOTAL SHEETS table. Project file information.

TRAFFIC SIGNAL PLAN
LOCATION #1

- LEGEND section listing various symbols and their corresponding descriptions: EXIST. CONDUIT, PROP. CONDUIT, PROP. SIGNAL POST, PROP. MAST ARM, PROP. TRAFFIC CONTROLLER, PROP. VEHICULAR SIGNAL HEAD, PROP. VEHICULAR SIGNAL HEAD (OPTICALLY PROGRAMED), PROP. PEDESTRIAN PUSH-BUTTON, PROP. 12" X 12" PULL-BOX (SD2.031), PROP. LOOP DETECTOR, PROP. PEDESTRIAN RAMP, PROP. PEDESTRIAN WALK-DON'T WALK SIGNAL, PROP. CONDUIT ENCASED IN CONCRETE.

- NOTES section containing four numbered notes regarding existing conditions, underground utilities, contractor requirements, and design standards.

PAVEMENT MARKING KEY

- Key for pavement markings: S.L. STOP LINE (12"), C.W. CROSS WALK (12"), D.Y.C.L. DOUBLE YELLOW CENTER LINE (4"), S.W.L.L. SOLID WHITE LANE LINE (4"), S.W.E.L. SOLID WHITE EDGE LINE (4"), S.Y.E.L. SOLID YELLOW EDGE LINE (4"), B.W.L.L. BROKEN WHITE LANE LINE (4").

