

① IF GREEN TO REMAIN GREEN
② IF RED TO REMAIN RED
③ IF W TO CHANGE TO FDW, FOR 7 SECONDS, IF DW TO REMAIN DW
* PHASE B UPON PB ACTUATION

REMOVE & RELAY BRICK WALK



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|-----------|--|
| — — — — — | PROPOSED CONDUIT |
| ● | PROP MAST-ARM OR SIGNAL POST |
| — ⊞ — | PROP TRAFFIC CONTROLLER |
| ▶ | PROP VEHICULAR SIGNAL HEAD |
| — ■ — | PROP PEDESTRIAN WALK-DON'T WALK SIGNAL |
| ⊙ | PROP PEDESTRIAN PUSH-BUTTON |
| □ | PROP 12" x 12" PULL-BOX |
| ○ | PROP ELECTRIC MANHOLE |

1)- REWIRE EXISTING TYPE 3W CONTROLLER
TO ACCOMODATE MODEL 601 3M BRAND
INTERSECTION MANAGEMENT SYSTEM.

- 2)- REWIRE EMERGENCY OPERATION FACES A & B
FROM FLASHING YELLOW TO FLASHING RED.
(SIXTH ST. APPROACH SOUTH BOUND).

- 3) - REWIRE EMERGENCY OPERATION FACES C,D,E,F, G FROM FLASHING RED TO FLASHING YELLOW.
(UNION ST APPROACHES EAST BOUND & WEST BOUND).

MAJOR ITEMS REQUIRED

QTY.	ITEM
1	CONTROLLER TYPE 3W W/CABINET AND FOUNDATION
1	MAST ARM TYPE II-25' W/ASSEMBLY AND FOUNDATION
3	SIGNAL POST - 10' W/FOUNDATION
2	1 WAY SIGNAL HOUSING - 3 LENS 12"
1	2 WAY SIGNAL HOUSING - 3 LENS 12"
1	3 WAY SIGNAL HOUSING - 3 LENS 12"
8	PEDESTRIAN HOUSING - TYPE B
4	PEDESTRIAN PUSH-BUTTON, SIGN, AND SADDLE
1	PULL BOX - 12" x 12" (SD 2.013)
1	SERVICE CONNECTION

Necessary Duct Cable, Labor, Miscellaneous
Material And Equipment To Complete The
Installation

HOR. SCALE IN FEET

CIVIL ENGR.
5/17/83
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