

PEDESTRIAN PUSH-BUTTON SIGNS

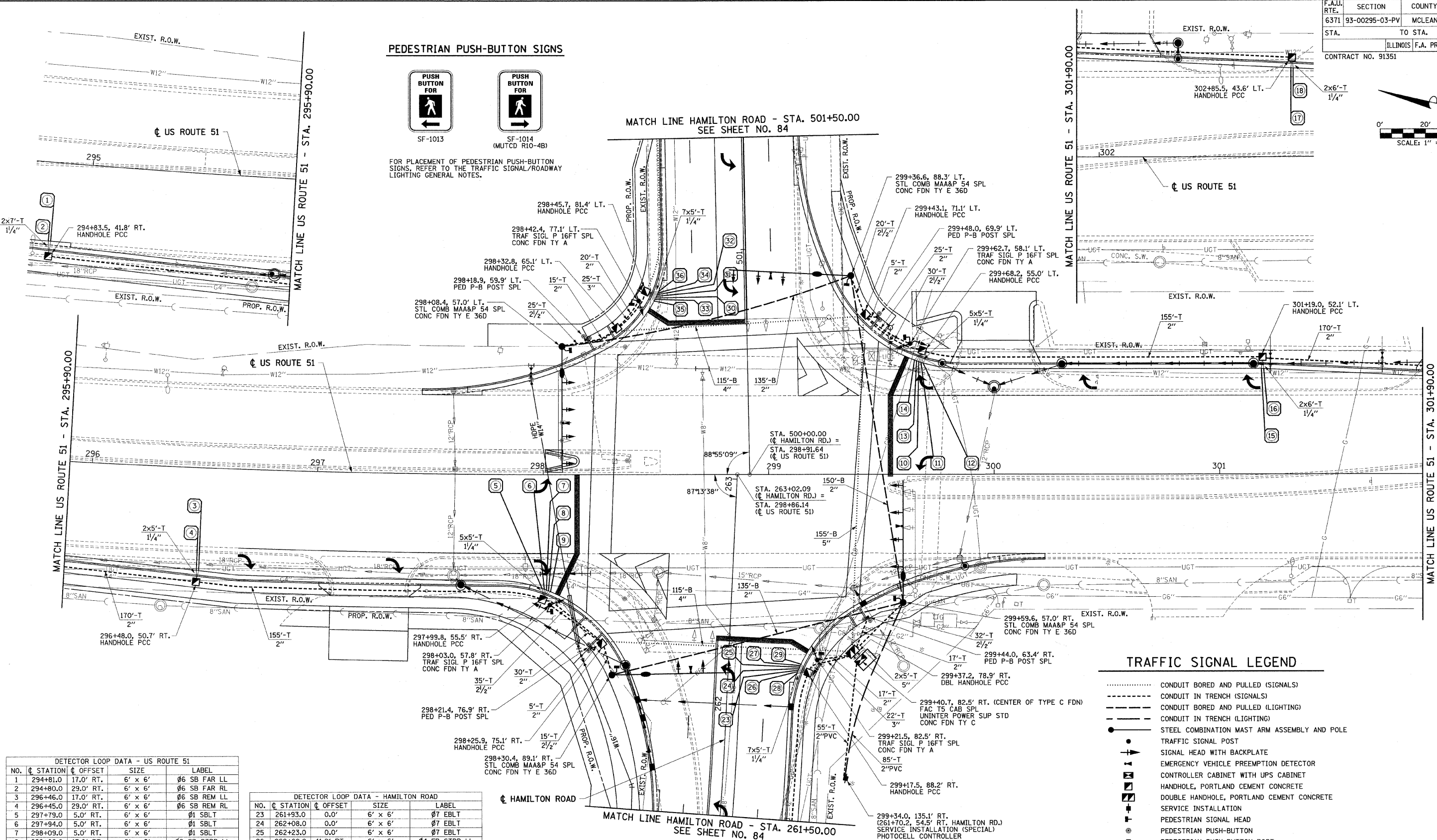


FOR PLACEMENT OF PEDESTRIAN PUSH-BUTTON SIGNS, REFER TO THE TRAFFIC SIGNAL/ROADWAY LIGHTING GENERAL NOTES.

MATCH LINE HAMILTON ROAD - STA. 501+50.00
SEE SHEET NO. 84

MATCH LINE US ROUTE 51 - STA. 301+90.00

MATCH LINE US ROUTE 51 - STA. 301+90.00



TRAFFIC SIGNAL LEGEND

- CONDUIT BORED AND PULLED (SIGNALS)
- CONDUIT IN TRENCH (SIGNALS)
- CONDUIT BORED AND PULLED (LIGHTING)
- CONDUIT IN TRENCH (LIGHTING)
- STEEL COMBINATION MAST ARM ASSEMBLY AND POLE
- TRAFFIC SIGNAL POST
- ▲ SIGNAL HEAD WITH BACKPLATE
- EMERGENCY VEHICLE PREEMPTION DETECTOR
- CONTROLLER CABINET WITH UPS CABINET
- HANDHOLE, PORTLAND CEMENT CONCRETE
- DOUBLE HANDHOLE, PORTLAND CEMENT CONCRETE
- SERVICE INSTALLATION
- PEDESTRIAN SIGNAL HEAD
- PEDESTRIAN PUSH-BUTTON
- PEDESTRIAN PUSH-BUTTON POST
- LUMINAIRE
- DETECTOR LOOP, TYPE I
- CONDUIT LENGTH
- 50'-T --- CONDUIT BORED AND PULLED (B) OR CONDUIT IN TRENCH (T)
- 2" --- CONDUIT SIZE

DETECTOR LOOP DATA - US ROUTE 51

NO.	STATION	OFFSET	SIZE	LABEL
1	294+81.0	17.0' RT.	6' x 6'	06 SB FAR LL
2	294+80.0	29.0' RT.	6' x 6'	06 SB FAR RL
3	296+46.0	17.0' RT.	6' x 6'	06 SB REM LL
4	296+45.0	29.0' RT.	6' x 6'	06 SB REM RL
5	297+79.0	5.0' RT.	6' x 6'	01 SBLT
6	297+94.0	5.0' RT.	6' x 6'	01 SBLT
7	298+09.0	5.0' RT.	6' x 6'	01 SBLT
8	298+09.0	17.0' RT.	6' x 6'	06 SB STBR LL
9	298+09.0	29.0' RT.	6' x 6'	06 SB STBR RL
10	299+60.0	5.0' LT.	6' x 6'	05 NBLT
11	299+75.0	5.0' LT.	6' x 6'	05 NBLT
12	299+90.0	5.0' LT.	6' x 6'	05 NBLT
13	299+60.0	17.0' LT.	6' x 6'	02 NB STBR LL
14	299+60.0	29.0' LT.	6' x 6'	02 NB STBR RL
15	301+23.0	17.0' LT.	6' x 6'	02 NB REM LL
16	301+24.0	29.0' LT.	6' x 6'	02 NB REM RL
17	302+88.0	17.0' LT.	6' x 6'	02 NB FAR LL
18	302+89.0	29.0' LT.	6' x 6'	02 NB FAR RL

DETECTOR LOOP DATA - HAMILTON ROAD

NO.	STATION	OFFSET	SIZE	LABEL
23	261+93.0	0.0'	6' x 6'	07 EBLT
24	262+08.0	0.0'	6' x 6'	07 EBLT
25	262+23.0	0.0'	6' x 6'	07 EBLT
26	262+08.0	11.0' RT.	6' x 6'	04 EB STBR LL
27	262+23.0	11.0' RT.	6' x 6'	04 EB STBR LL
28	262+08.0	22.0' RT.	6' x 6'	04 EB STBR RL
29	262+23.0	22.0' RT.	6' x 6'	04 EB STBR RL
30	500+74.0	6.8' LT.	6' x 6'	03 WBLT
31	500+89.0	6.8' LT.	6' x 6'	03 WBLT
32	501+04.0	6.8' LT.	6' x 6'	03 WBLT
33	500+74.0	18.3' LT.	6' x 6'	08 WB STBR LL
34	500+89.0	18.3' LT.	6' x 6'	08 WB STBR LL
35	500+74.0	29.3' LT.	6' x 6'	08 WB STBR RL
36	500+89.0	29.3' LT.	6' x 6'	08 WB STBR RL

ILLINOIS DEPARTMENT OF TRANSPORTATION
TRAFFIC SIGNAL PLANS
HAMILTON ROAD & US ROUTE 51
TRAFFIC SIGNAL LAYOUT

DATE : 6-09
DRAWN BY : J.A.J.
CHECKED BY : R.L.H.