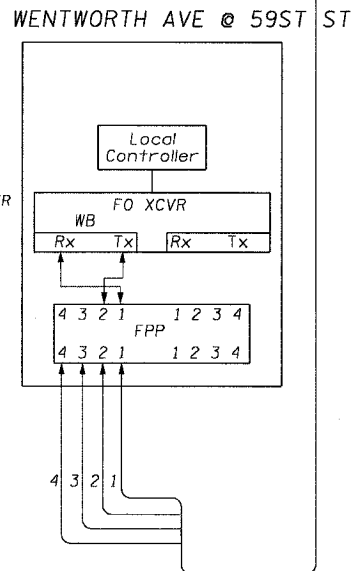
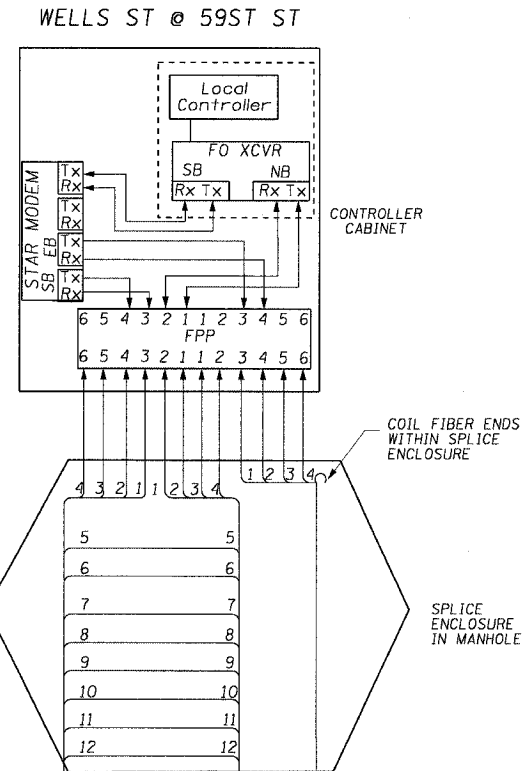
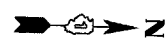
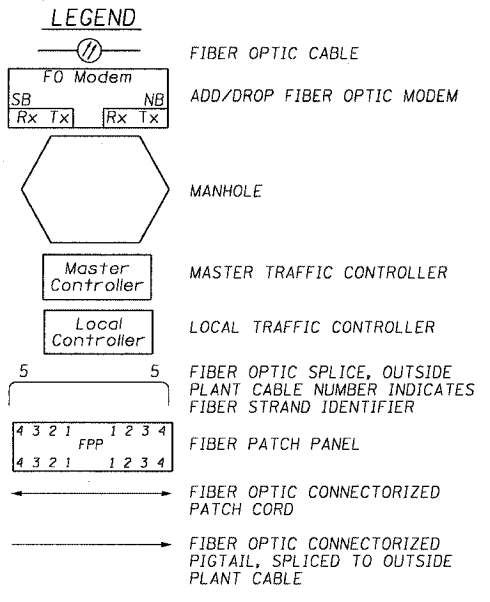


62839



HYBRID FIBER OPTIC CABLE 6SM/6MM TO CONTROLLER AT SW CORNER OF 63RD ST AND WELLS ST (INSTALLED BY IDOT CONTRACT 9C - 62693) CONNECTION TO THIS CONTROLLER BY IDOT CONTRACT 9B8 (62802)

HYBRID FIBER OPTIC CABLE 6SM/6MM TO CONTROLLER AT SE CORNER OF 57TH ST AND WENTWORTH AVE (INSTALLED BY IDOT CONTRACT 9C - 62693) CONNECTION TO THIS CONTROLLER BY IDOT CONTRACT 9B8 (62802)

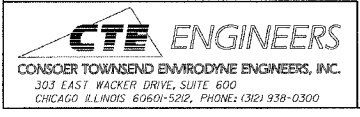


FIBER SCHEDULE

FIBER	FUNCTION	FIBER TYPE	FIBER COLOR	BUFFER TUBE
1	CONTROLLER MODEM	MULTIMODE	BLUE	BLUE
2	CONTROLLER MODEM	MULTIMODE	ORANGE	BLUE
3	CABINET SPARE	MULTIMODE	GREEN	BLUE
4	CABINET SPARE	MULTIMODE	BROWN	BLUE
5	UNUSED	MULTIMODE	SLATE	BLUE
6	UNUSED	MULTIMODE	WHITE	BLUE
7	UNUSED	SINGLE MODE	BLUE	ORANGE
8	UNUSED	SINGLE MODE	ORANGE	ORANGE
9	UNUSED	SINGLE MODE	GREEN	ORANGE
10	UNUSED	SINGLE MODE	BROWN	ORANGE
11	UNUSED	SINGLE MODE	SLATE	ORANGE
12	UNUSED	SINGLE MODE	WHITE	ORANGE

NOTE:

THIS CONTRACTOR SHALL FURNISH AND INSTALL OPTICAL SPLICES AND ENCLOSURE, OPTICAL TERMINATIONS, PIGTAILS, PATCHCORDS, MULTIMODE TO SINGLE MODE CONVERTORS, FIBER PATCH PANEL, AND HARDWARE AND SOFTWARE REQUIRED FOR A FULLY OPERATIONAL SYSTEM AND FUTURE CONNECTION TO A CLOSED LOOP SYSTEM. THE COST OF THIS WORK SHALL BE INCLUDED IN "CABINET WORK, SPlicing, TESTING AND MISC." ITEM AND SEPARATE PAYMENT WILL NOT BE MADE.



REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION
 F.A.I. 90/94 (DAN RYAN EXPRESSWAY)
 TRAFFIC SIGNALS AT 59TH STREET AND WENTWORTH AVENUE / WELLS STREET

TRAFFIC CONTROL SIGNALS INTERCONNECT CONTROLLER TERMINATION SCHEMATIC

SCALE: NONE DRAWN BY: MRK/NJH
 DATE: November 12, 2004 CHECKED BY: MS

11/11/2004 03:29:24 PM I:\P\40465\C\WIN4C-CITR\90-94\AG-CITR\9007-55\FIN\FIN.CMT-9070A.SHT