

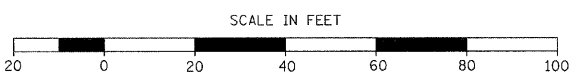
MAINTAIN AND PROTECT EXISTING PVCC W/ EXISTING 1-72 COND SMFO CABLE AND EXISTING 3" GALVANIZED CONDUIT WITH #18-6 PAIR & #6-3C

PSBC02.4A.05C
INSTALL NEW COAX TO ETHERNET MEDIA CONVERTER IN EXISTING CABINET MP2.4A. FOR SCHEMATIC, SEE SHEET 135.

PSBC02.4A.11D
MOUNT WIRELESS COMMUNICATION DEVICE ON EXISTING CCTV POLE, AT A HEIGHT OF 40'. ATTACH 1-1/2" GALVANIZED CONDUIT TO THE OUTSIDE (BACKSIDE) OF CCTV POLE. FIELD DRILL, AND CONNECT CONDUIT TO EXISTING JUNCTION BOX ON CCTV POLE. FOR SCHEMATIC, SEE SHEET 135.

INSTALL COAXIAL CABLE AND NO. 12 3C ELECTRIC CABLE IN EXISTING PVCC. MAINTAIN AND PROTECT ANY EXISTING WIRING. FOR SCHEMATIC, SEE SHEET 135.

MAINTAIN & PROTECT EXISTING CONDUIT AND FIBER OPTIC CABLE



FILE NAME = DBT-r-09-shr-ITS01.dgn	USER NAME = asantiag	DESIGNED - CS	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION	ITS CABLE RELOCATION LOCATION PSBC02.4A.05C (EX) & PSBC02.4A.11.D (EX)		F.A.I. RTE. 70	SECTION DIST 8 ITS 2010-2	COUNTY ST. CLAIR	TOTAL SHEETS 236	SHEET NO. 126	
	PLOT SCALE = 20.0010' / IN.	DRAWN - AS	REVISED -		SCALE: 1" = 20'	SHEET NO. 3 OF 14 SHEETS	STA. TO STA.	ILLINOIS FED. AID PROJECT				
	PLOT DATE = 10/7/2009	CHECKED - LH	REVISED -									
		DATE - 03/15/09	REVISED -									