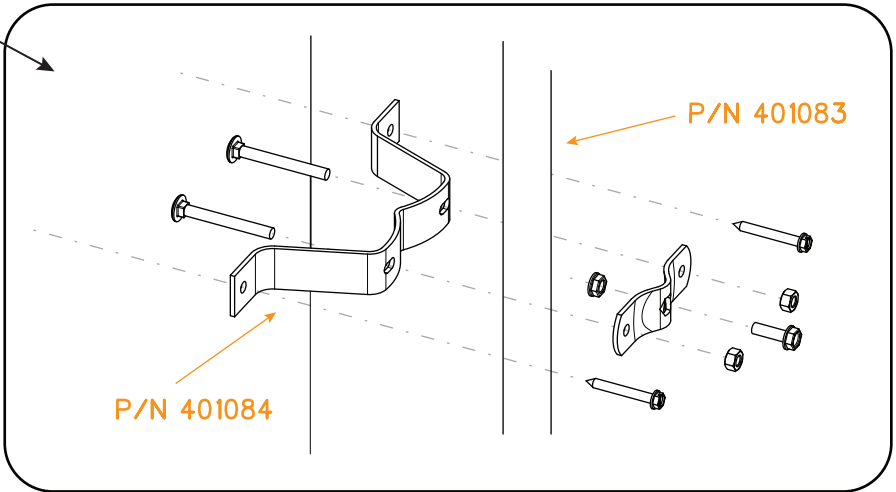
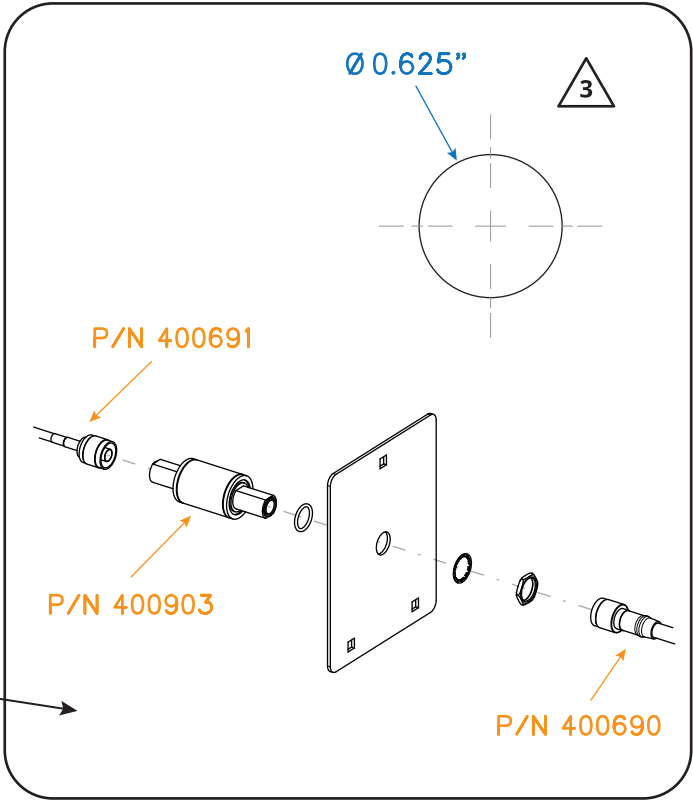
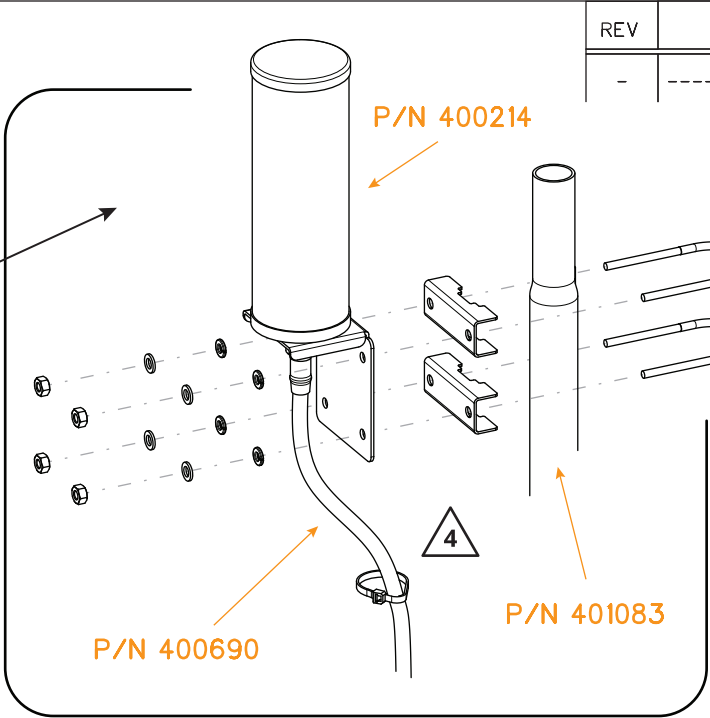
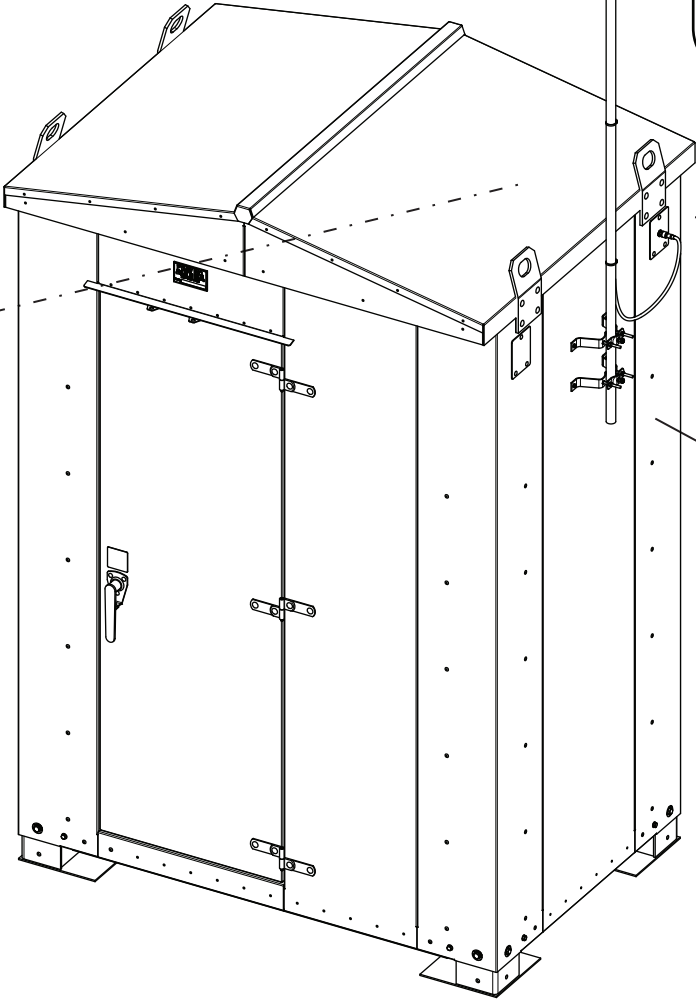
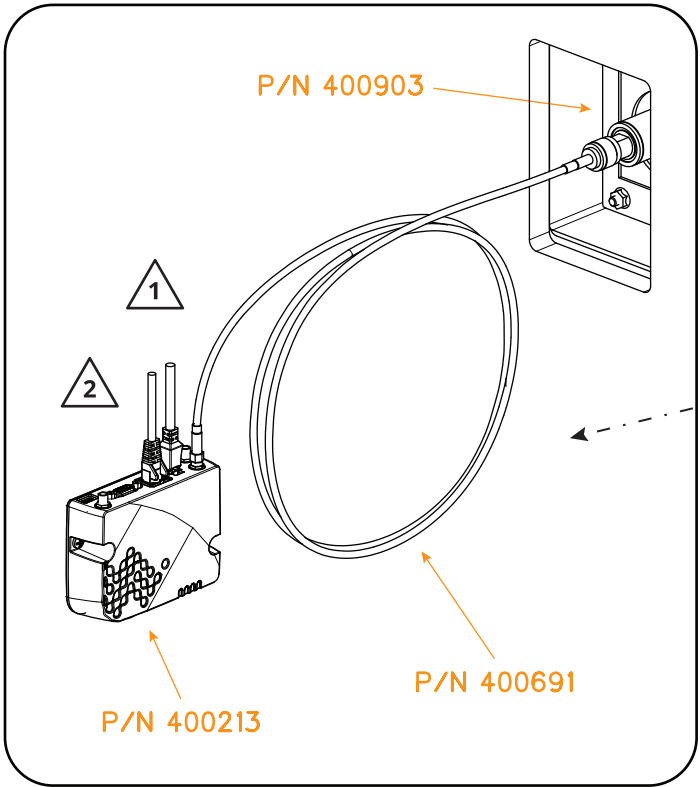


NETWORK COMMUNICATION INSTALLATION BOM	
COMET P/N	DESCRIPTION
400690	CABLE, ASSY, 10FT RG213 N MALE+N MALE
401084	MOUNT, WALL, 4IN, STANDOFF
401083	MAST, 10FT, 1-1/4IN O.D. 16 GA
400214	ANTENNA, OMNI PLUS, 500HM 4G
400213	MODEM, RAVEN, RV50X, GATEWAY LTE, RS232
400903	ARRESTOR, SURGE, BULKHEAD POLDSXL
400691	CABLE, ASSY, 6FT RG58, N MALE+SMA M
402129	CABLE, CAT5E, SHIELDED, BLUE, 2M



NOTES :

- RV50X MODEM POWER CORD IS CONNECTED TO THE HUT POWER SOURCE
- CAT5E CABLE (402129) IS CONNECTED TO THE APU SYSTEM OR ETHERNET SWITCH
- IF A HUT IS NOT PROVIDED, INSTALLATION OF THE BULKHEAD MOUNT ARRESTOR (400903) REQUIRES DRILLING A .625" HOLE
- CABLE TIES (NOT PROVIDED) ARE USED TO SECURE EXTERNAL COAX CABLE (400690) TO THE ANTENNA MAST (401083)
- ALTERNATE APPROVED INSTALLATION OPTION : MOUNT OMNI PLUS ANTENNA (400214) DIRECTLY TO THE SIDE OF THE HUT

REV		REVISION DESCRIPTION		DATE	APPROVED
-		---		---	---

COMET ELECTRONICS		NAME	DATE	TITLE	
DRAWN		JTW	05.05.26	NETWORK COMMUNICATIONS FIELD INSTALLATION	
APPROVED		-	-	PART NUMBER	
2405 NICHOLSON AVE, KANSAS CITY, MO 64120		DIVISION		DESCRIPTION	
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		SERIES		DWG NO.	VERSION
		INSTALL		481503	-
PROJECT		---		SCALE	SHEET
-		-		NTS	1 OF 1