
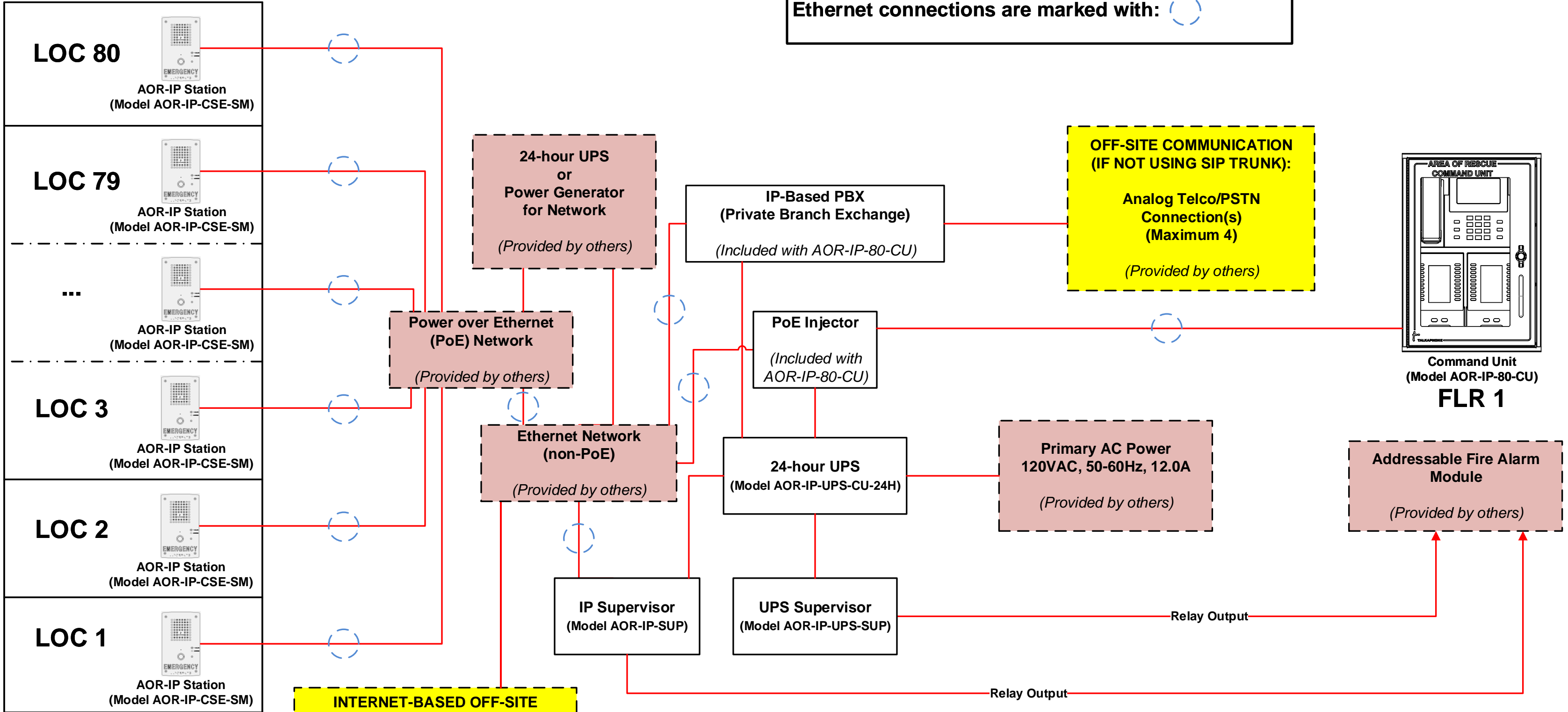


Riser Diagram for AOR-IP-80-CU System

Ethernet Wiring Specifications:
 (1) Cat5e or greater Ethernet cabling
 (2) Maximum cable length of 328 ft. (100 m)
 (3) 2-hour fire-rated cabling (CI or CIC) maybe be required in the local jurisdiction – check with local Authority Having Jurisdiction (AHJ)

Ethernet connections are marked with: 



INTERNET-BASED OFF-SITE COMMUNICATION (IF NOT USING ANALOG CONNECTION):
 SIP Trunk Connection(s) to PSTN (Maximum 50)
(Requires router, SIP service, and Internet connectivity provided by others)

IMPORTANT NOTES:
 (1) Survivability requirements and regulations may vary depending on the local jurisdiction. Please contact your Authority Having Jurisdiction (AHJ) for further details.
 (2) Since fire-rated system requirements can vary from jurisdiction to jurisdiction, please approach a third-party firestop company for an "engineering judgment" or "firestop EJ".
 (3) Installation of components of the AOR-IP system into a fire-rated area or room may be required depending on the requirements of the jurisdiction.