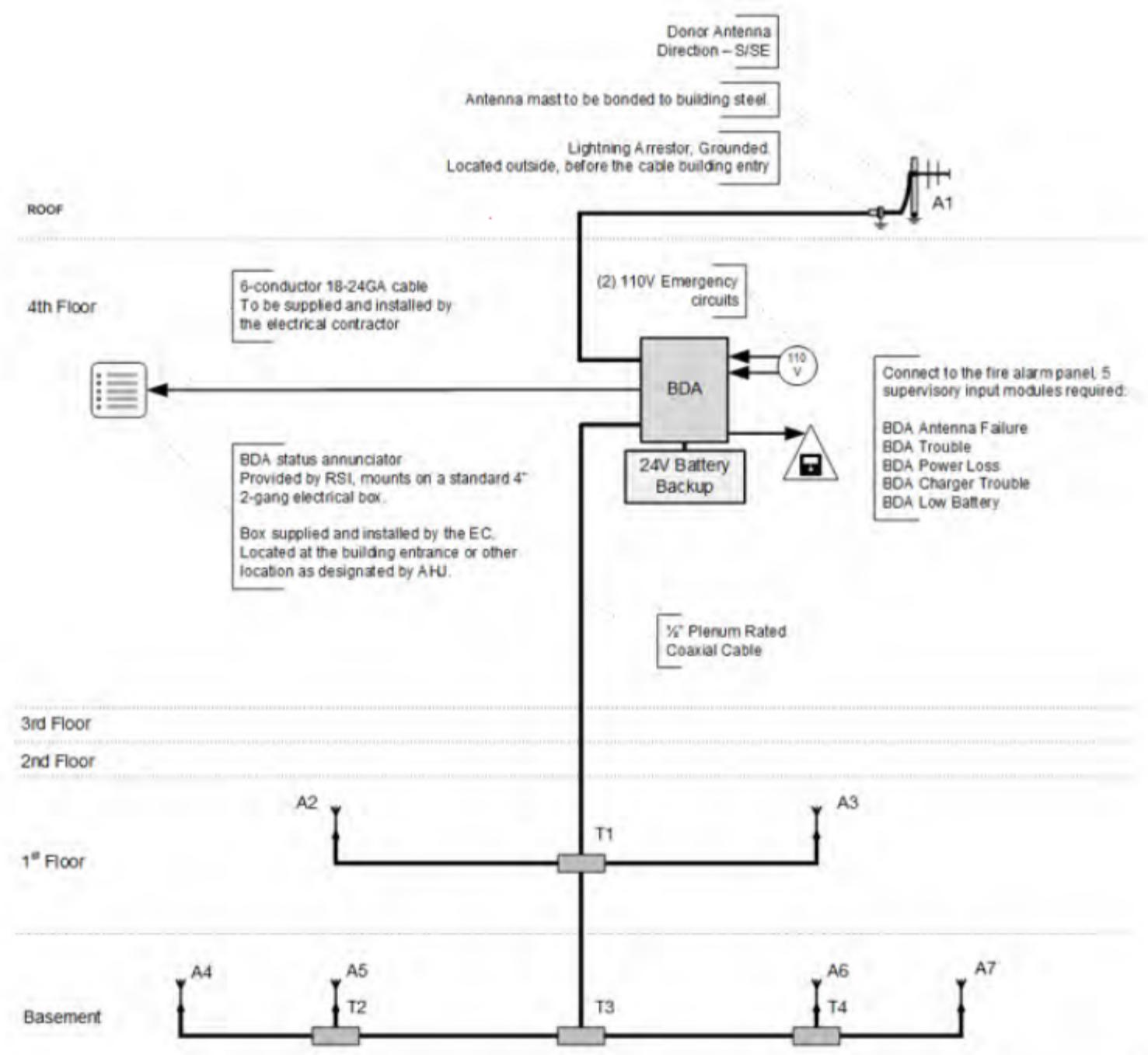
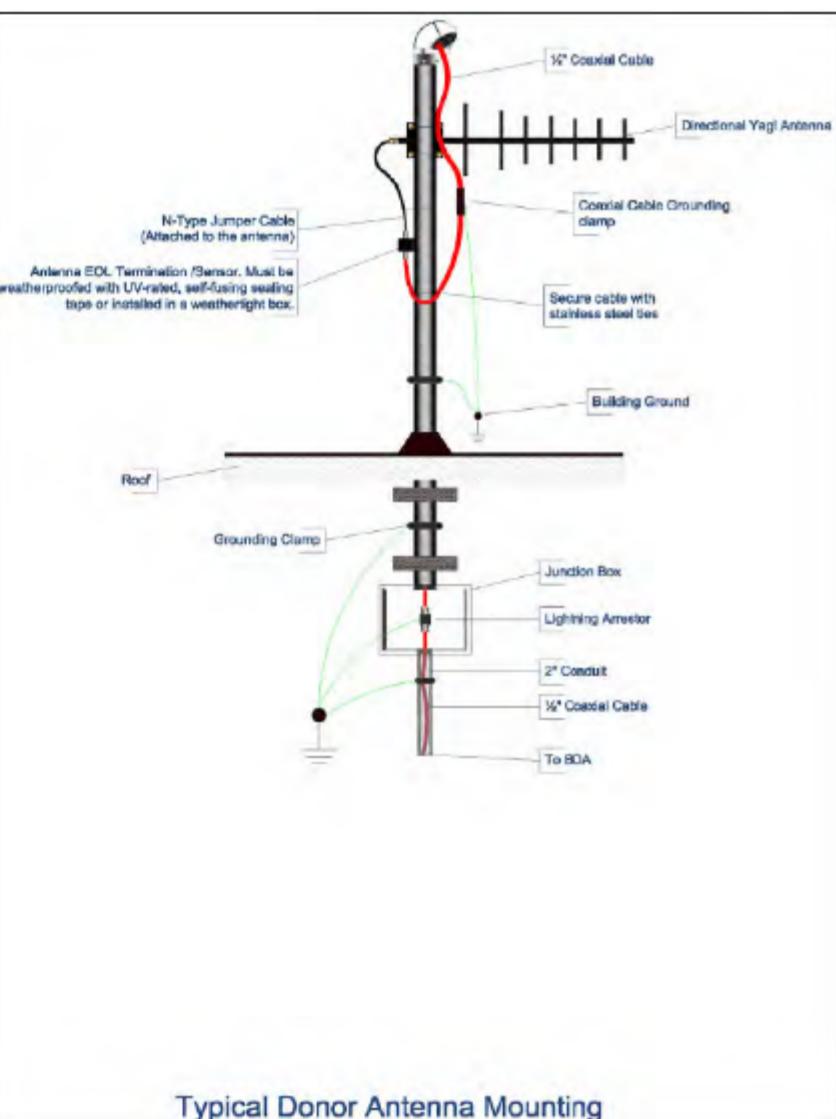
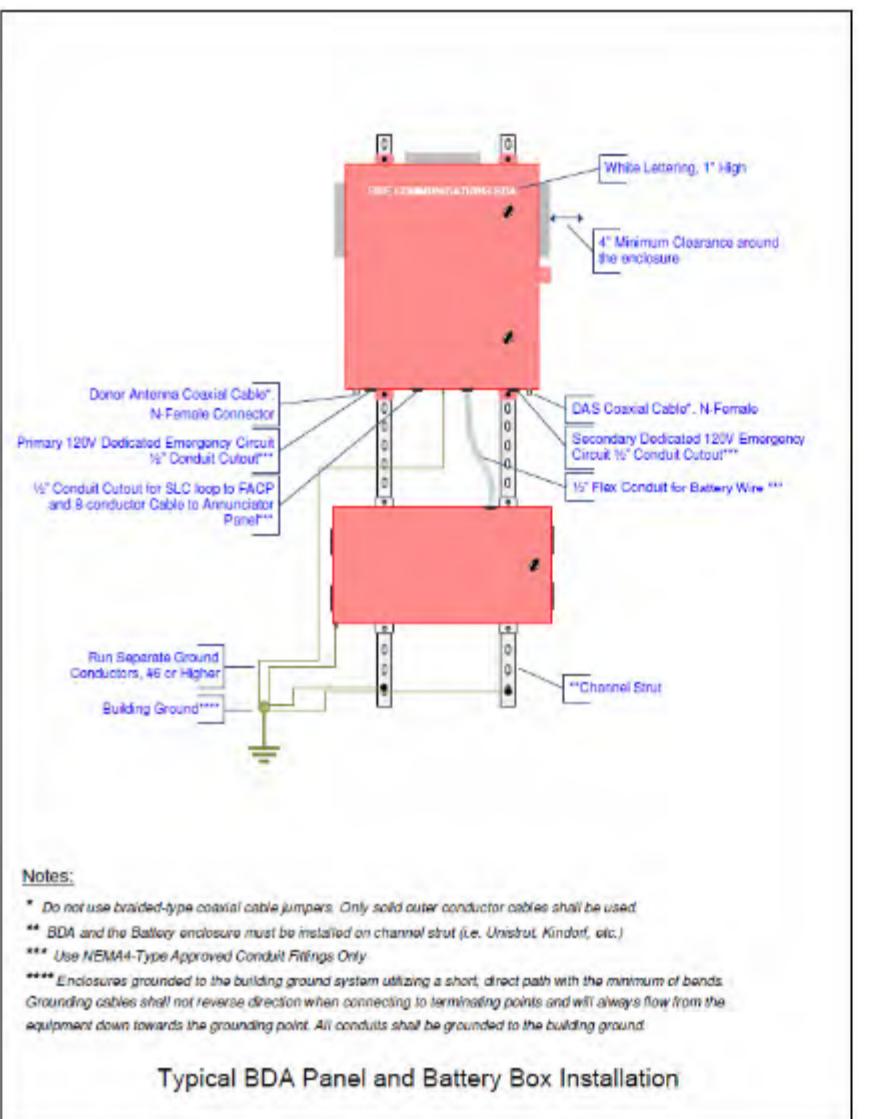


System Components	
	Description
	Bi-Directional Amplification Panel
	24vdc Battery Backup Panel
	Annunciator
	Interior DAS Antenna
	Directional Coupler
	2-Way Power Divider/Combiner
	Coaxial Surge Protector
	Outside Directional Donor Antenna
	Antenna EOL Sensor
	CAP-11A Plenum Coaxial Cable



Typical BDA System Riser Diagram



PROJECT INFORMATION		DESIGN INFORMATION				SHEET NAME		SITE MAP		PROPRIETARY INFORMATION		
Name	Critical Infrastructure Building & Shelter	Building / Fire Code	2015 / 2015	FCC I. D. Number	SCCNUR05WL2							
Project	1234 Main Street	NFPA - 70	2017	Jurisdiction	Anywhere, Texas							
Address	Anywhere, Texas 75000	NFPA - 72	2019	Circuit Integrity Level	Level 2							
Permit #	20-12345	Status		NFPA - 1221	2019	Wiring Class	B	X	A			
DRAWING INFORMATION						CONTRACTOR INFORMATION						
Title	Emergency Responder Communications System			Name	ABC Radio & Communications, LLC		Designed By	DBR				
Scale	1/8" = 1'	NA	Plot Size	42" X 30"	Company	1234 Main Street		License No.	12345			
Name				Address	Anywhere, Texas 75000		Date	08-20-2020				
FCC	GROL #	12345	PHONE	972-123-4567		Revision						

These documents including specifications, drawings, details, and design concepts are the property of ABC Radio & Communications, LLC, and are furnished on a confidential basis, with the expressed understanding that they will not be sold, copied, transferred, or used for purposes other than intended. Any project design package and specifications provided by ABC Radio & Communications, LLC for construction and coordination may not be changed without the express written consent of ABC Radio & Communications, LLC.

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