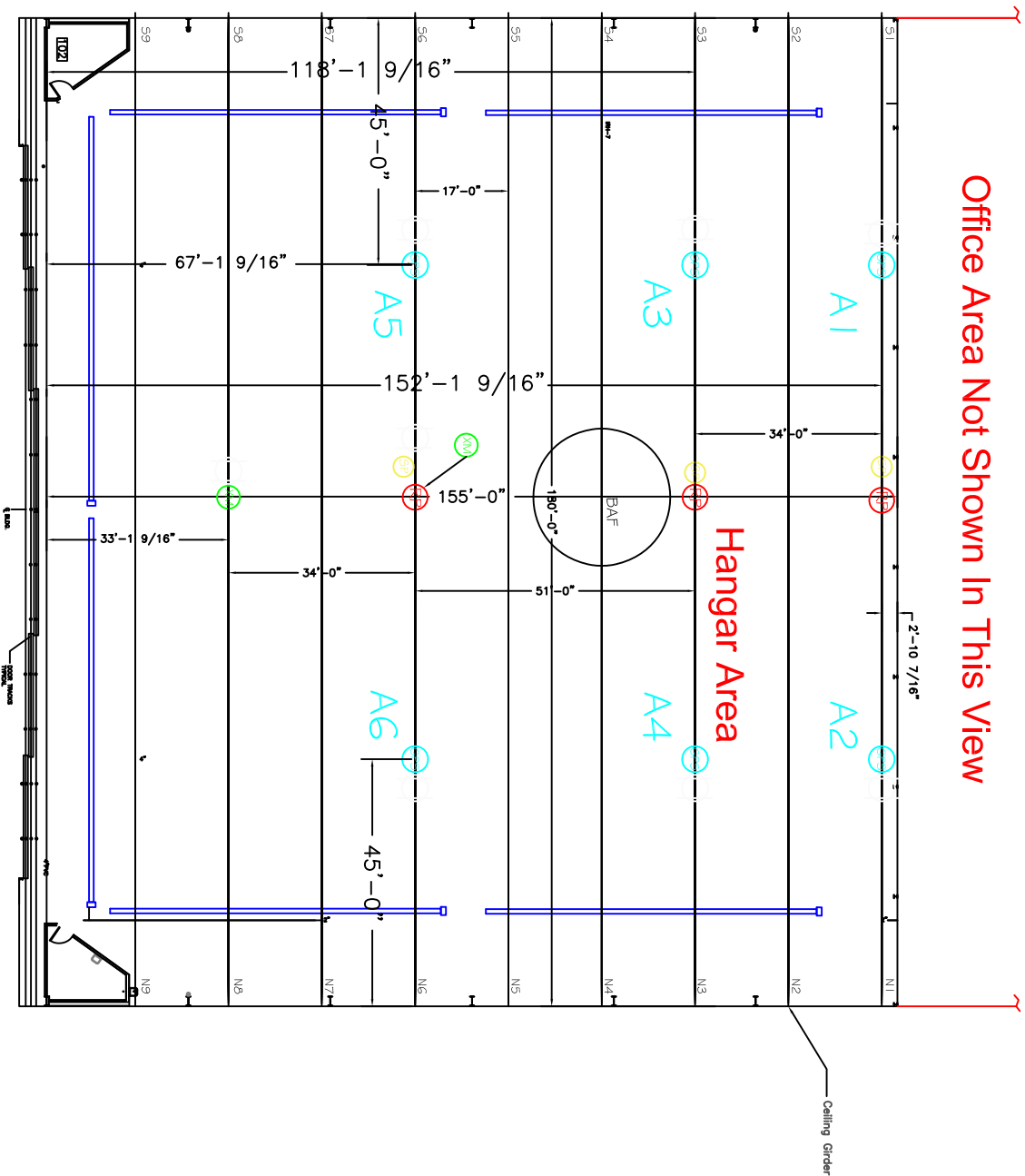
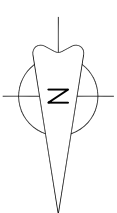


REASONS		
REASON	DATE	



Office Area Not Shown In This View



FLOOR PLAN
SCALE: 3/32" = 1'-0"

LEGEND:

- GPS Re-radiating Amplifier
- XM Re-radiating Amplifier
- Roof Penetration (2" Rigid Pipe with Weather Head)
- GPS Splitter
- Duplex 120VAC outlet box
- Hanger Fan

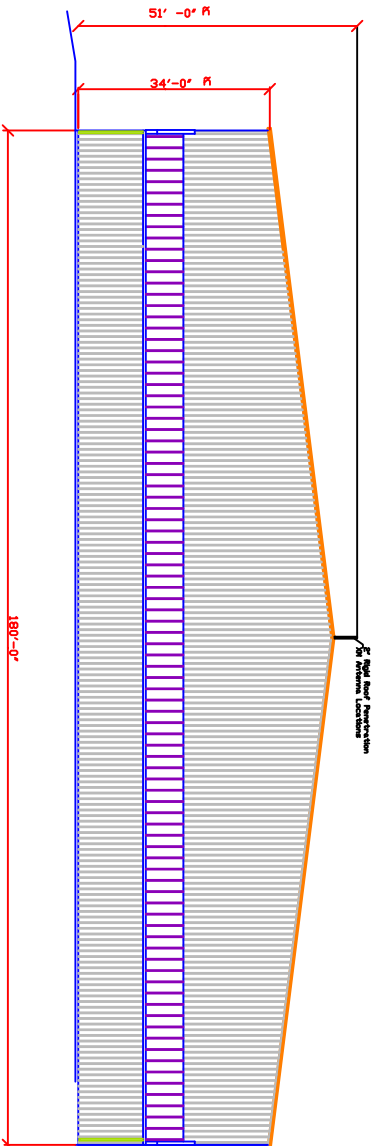
External GPS Antenna Locations:

- 37.665842°
-97.420261°
51 feet Above Ground Level (1315' ASL)
37.665844°
-97.420261°
51 feet Above Ground Level (1315' ASL)
37.665847°
-97.419814°
51 feet Above Ground Level (1315' ASL)

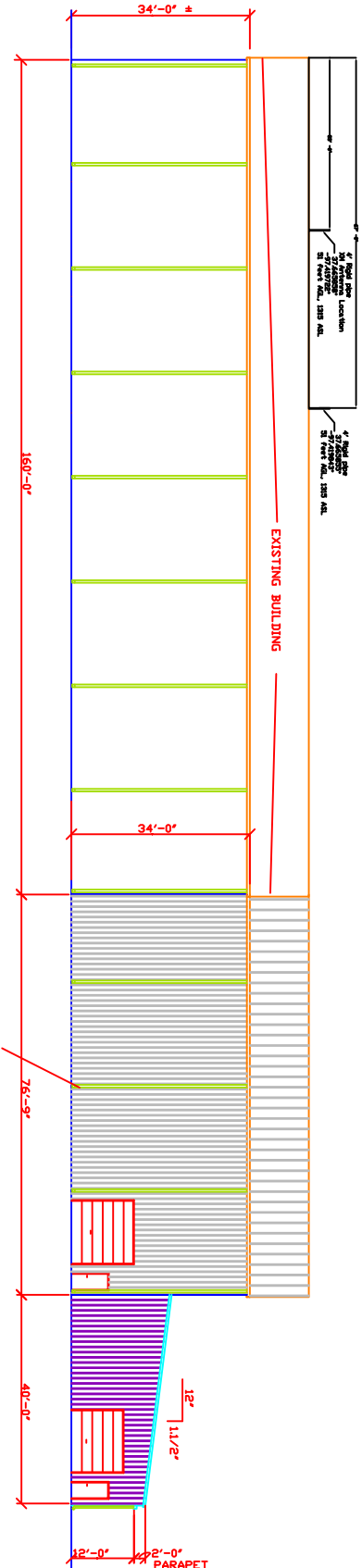
XM Re-radiating Amplifier Locations:

- | | |
|--|--|
| 37.665858° | |
| -97.419722° | |
| 51 Feet Above Ground Level (1315' ASL) | |
| 37.665855° | |
| -97.419845° | |
| 51 Feet Above Ground Level (1315' ASL) | |

TEXTRON AVIATION			
BUILD: 3/07C = V-06	APPROVED BY:		DRAWN BY: JAD
DATE: 07-20-17			REVISIONS:
1590 S. AIRPORT RD. BAY 7 HANGER			
			DESIGN NUMBER:
			A



WEST ELEVATION
SCALE 1/16" = 1'-0"



NORTH ELEVATION
SCALE 1/16" = 1'-0"

THIS SHEET IS PART OF A SET
OF PLANS AND SHOULD BE USED
IN CONJUNCTION WITH THE COMPLETE
SET OF PLANS AND SPECIFICATIONS.

EXECUTIVE AIRCRAFT - PHASE III			
SHEET 1/16" = 1'-0"		SHEET 1/16" = 1'-0"	
DATE: 10/10/79		REVISED: 10/10/79	
ELEVATIONS		SOLUTION NUMBER	
SALEMEN CONSTRUCTION CO., INC.		A2	

Hangar 47

GPS re-radiating antenna locations

Legend

★ Feature 1

A2

A4

A6

A1

A3

A5

Google Earth

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100 ft

N