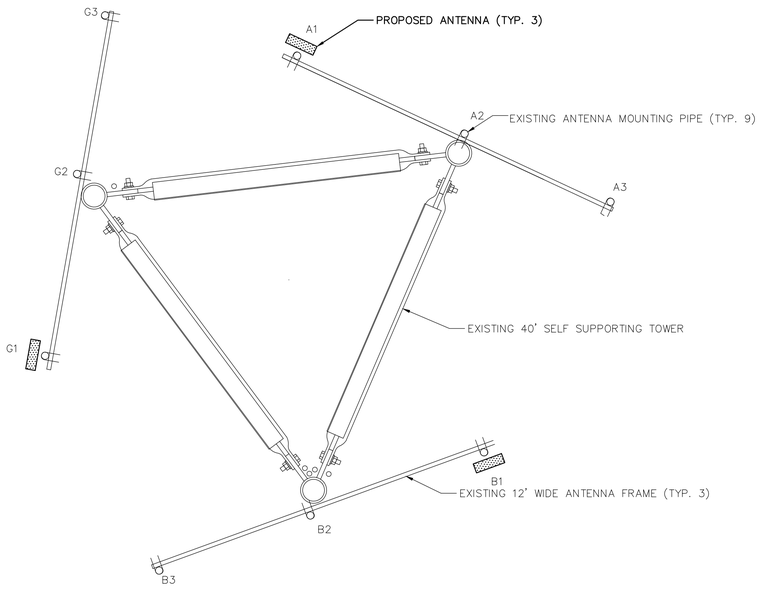
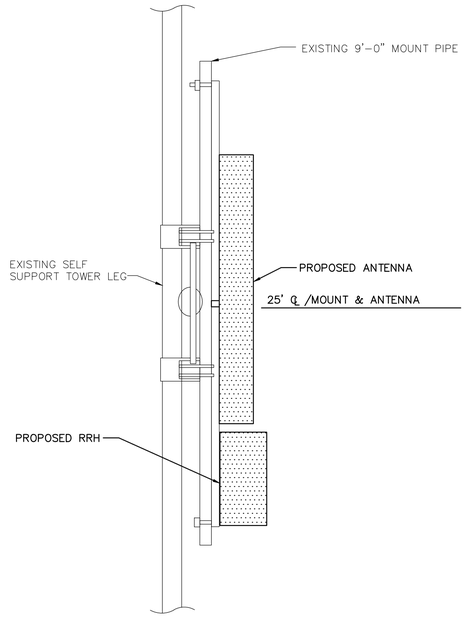


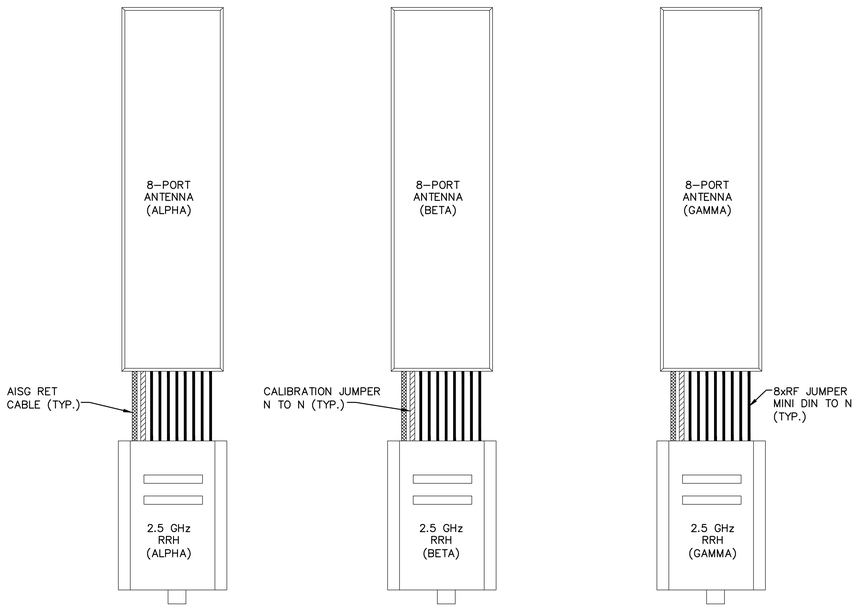
1 C-3 PROPOSED ANTENNA CONFIGURATION

SCALE: N.T.S.



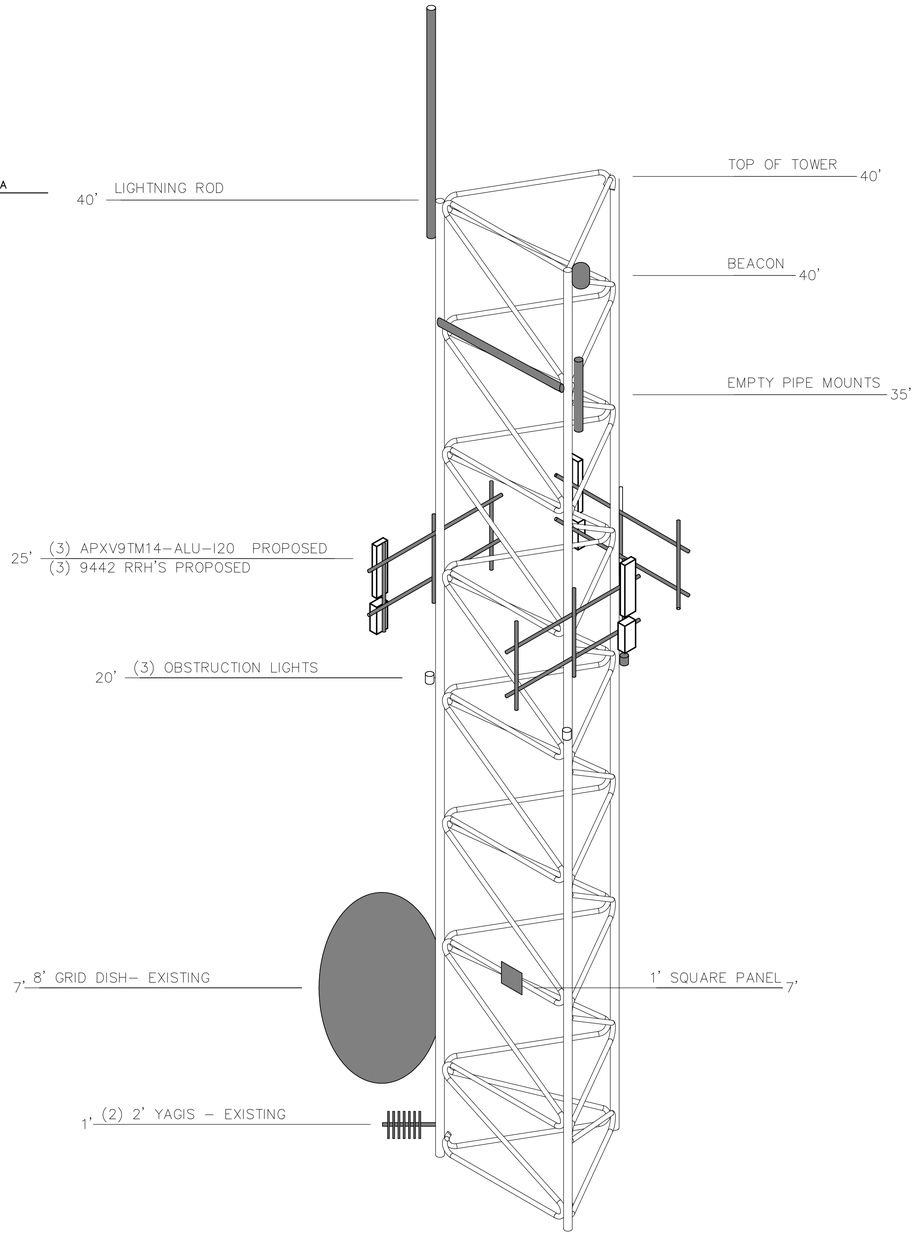
2 C-3 ANTENNA SECTION

SCALE: N.T.S.



3 C-3 PROPOSED ANTENNA LAYOUT

SCALE: N.T.S.



4 C-3 ROOFTOP TOWER ELEVATION

SCALE: N.T.S.

ANTENNA AND COAXIAL CABLE SCHEDULE

ANTENNA MARK	SECTOR	ANTENNA	COAX CABLE FEED LOC	AZIMUTH (TRUE NORTH)	AZIMUTH (MAGNETIC)	RAD CENTER	COAXIAL CABLE LENGTH	COAXIAL CABLE	COLOR CODE	MECHANICAL DOWNTILT
A1	1	RFS APXVTM14-ALU-I20	BOTTOM	40°	56°	25'	90'	7/8 ANDREW	R	
B1	2	RFS APXVTM14-ALU-I20	BOTTOM	160°	176°	25'			W	
G1	3	RFS APXVTM14-ALU-I20	BOTTOM	280°	296°	25'			B	

TILSON
4944 Ver Plank Road, Clay NY 13041
P: (207) 591-6427 F: (207) 772-3427

amec
511 Congress Street Suite 200, Portland ME 04101
P: (207) 775-5401 F: (207) 772-4762 www.amec.com

APPLICANT:

redZone WIRELESS

SURVEYOR

ENGINEER

FOR COMMENT

PROJECT NO: 3618148398

DRAWN BY: CBM

RELEASED BY: MSD

SUBMITTALS

0	XX/XX/XX	XXXXXX

ONE CITY CENTER

ONE CITY CENTER
PORTLAND, ME 04101

SHEET TITLE

TOWER ELEVATION AND DETAILS

SHEET NUMBER

C-3

0 1 2 3
ORIGINAL SIZE IN INCHES