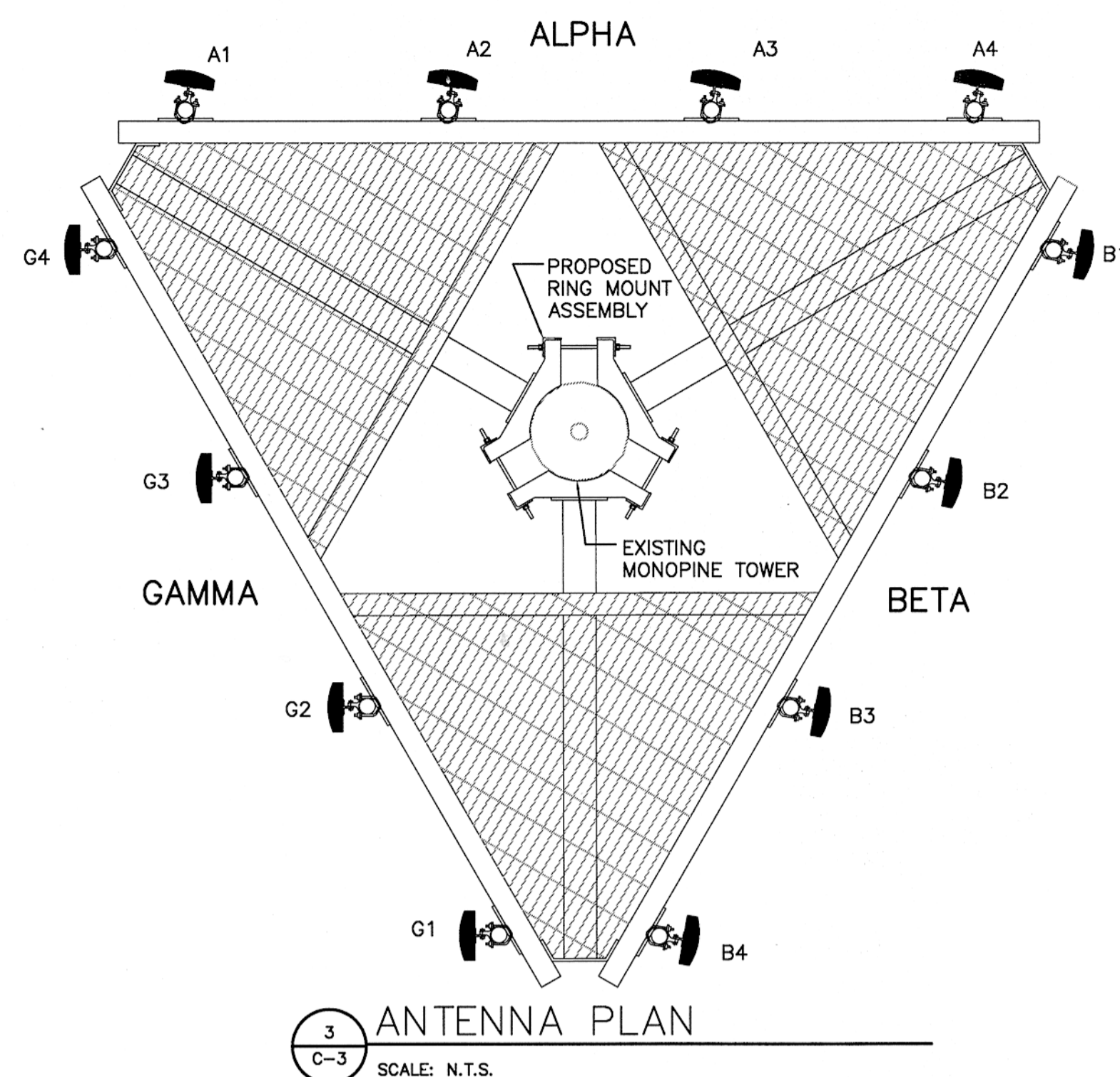
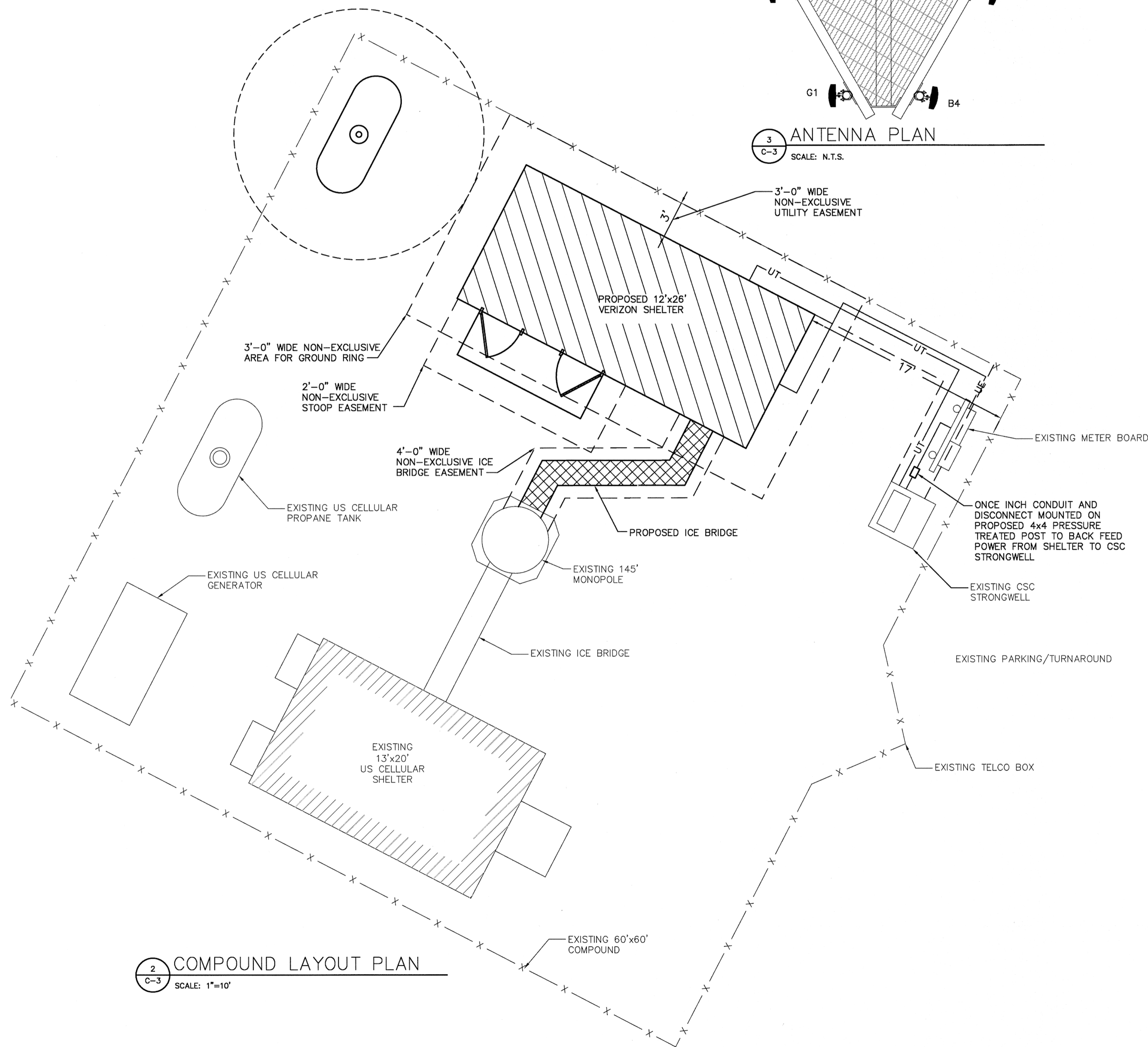


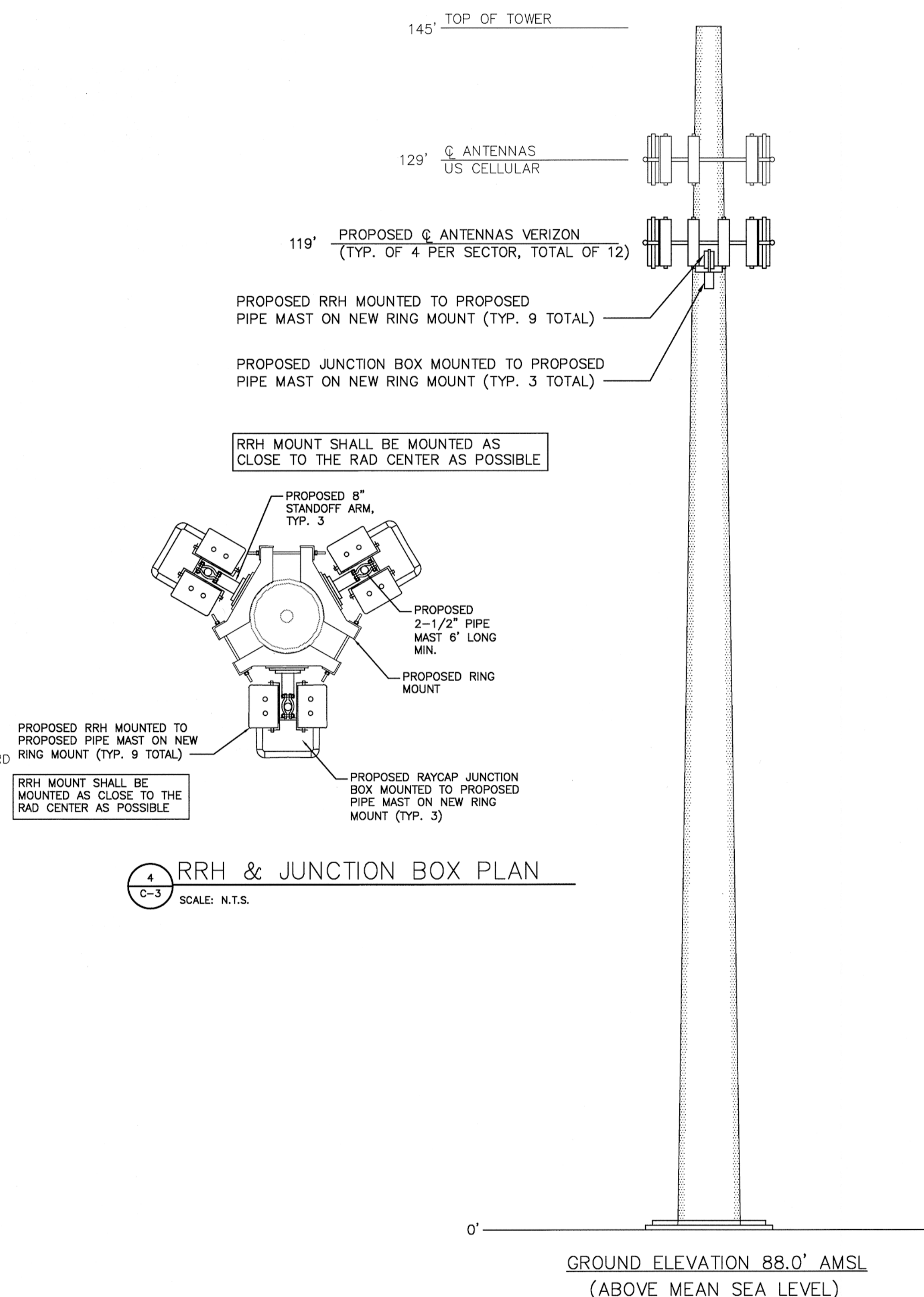
ANTENNA AND COAXIAL CABLE SCHEDULE							
ANTENNA MARK	SECTOR	ANTENNA	AZIMUTH (TRUE NORTH)	AZIMUTH (MAGNETIC NORTH)	RAD CENTER	ELECTRICAL DOWNTILT	MECHANICAL DOWNTILT
A1	ALPHA	SWCP 2X5515	10°	26°	119'	0°	-2°
A2	1	SACP 2X5516	10°	26°	119'	0°	-1°
A3	1	SWCP 2X5515	10°	26°	119'	0°	-2°
A4	1	SACP 2X5516	10°	26°	119'	0°	-1°
B1	BETA	SWCP 2X5515	105°	121°	119'	0°	-4°
B2	2	SACP 2X5516	105°	121°	119'	0°	-2°
B3	2	SWCP 2X5515	105°	121°	119'	0°	-4°
B4	2	SACP 2X5516	105°	121°	119'	0°	-2°
G1	GAMMA	SWCP 2X5515	270°	286°	119'	0°	-5°
G2	3	SACP 2X5516	270°	286°	119'	0°	-4°
G3	3	SWCP 2X5515	270°	286°	119'	0°	-5°
G4	3	SACP 2X5516	270°	286°	119'	0°	-4°



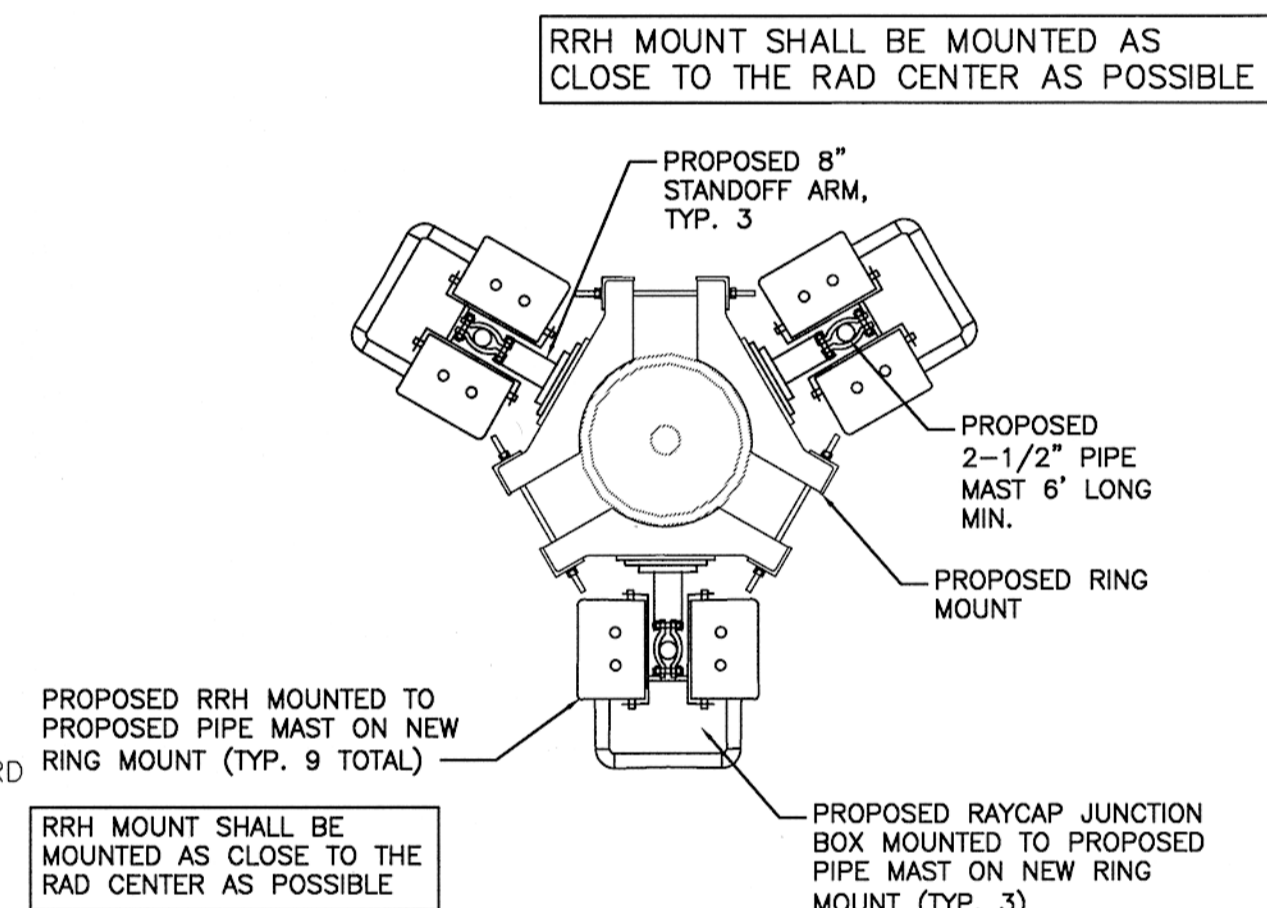
**3 ANTENNA PLAN**  
SCALE: N.T.S.



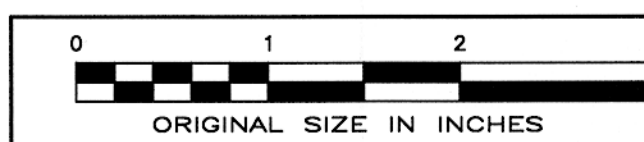
**2 COMPOUND LAYOUT PLAN**  
SCALE: 1"=10'



**2 EXISTING TOWER ELEVATION**  
SCALE: N.T.S.



**4 RRH & JUNCTION BOX PLAN**  
SCALE: N.T.S.

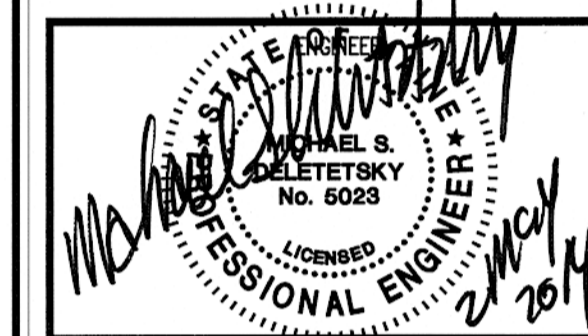


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PROJECT COORDINATION BY:

SURVEYOR



PROJECT NO: 3618148351

DRAWN BY: CBM

RELEASED BY: MSD

SUBMITTALS

5/2/14 ISSUED FOR CONSTRUCTION

PORTALND 5  
20130930169

52 CANCO ROAD  
PORTLAND, ME 04103

SHEET TITLE

LAYOUT PLAN AND TOWER ELEVATION

SHEET NUMBER

**C-3**