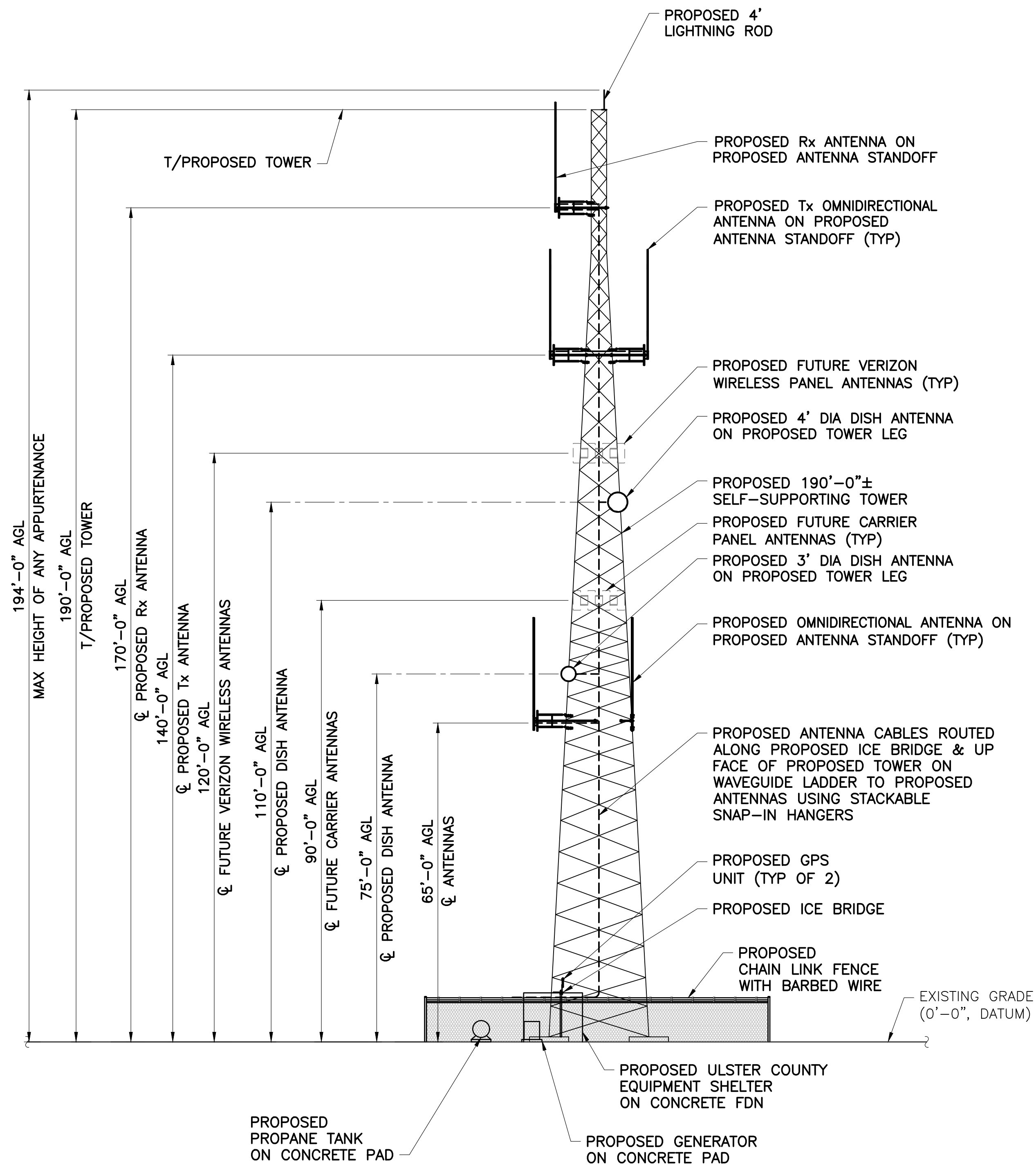


Exhibit 3

Tower Loading Chart

PROPOSED INSTALLATION
SHALL CONFORM TO
MOTOROLA R56 STANDARDS



ANTENNA SCHEDULE

ANTENNA RAD CENTER	AZIMUTH (DEGREES)	QUANTITY	TYPE	EQUIPMENT	MOUNT	FEED LINE
170'-0"±	—	1	Rx	BA80-41-DIN	PSA6	220'±
140'-0"±	0°	1	Tx	BA80-41-DIN	PSA6	190'±
140'-0"±	—	1	Tx	OA2020-41-DIN	PSA6	190'±
140'-0"±	—	1	Tx	OA2020-41-DIN	PSA6	190'±
110'-0"±	228.46°	1	DISH	VHLP4-11W (TR)	PM-SU4-63	230'±
75'-0"±	338.03°	1	DISH	VHLP3-11W (TR)	PM-SU4-63	230'±
65'-0"±	—	2	Tx	DSDS1F03P36UM	PSA6	110'±
65'-0"±	—	1	PS	DSDS1F06P36U	PSA6	110'±
65'-0"±	—	1	PS	DSDS1F06P36U	PSA6	110'±

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C-4

TOWER ELEVATION

SCALE: 1/16" = 1'-0" (34x22 SIZE)
1/32" = 1'-0" (11x17 SIZE)

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Tectonic

PRACTICAL SOLUTIONS. EXCEPTIONAL SERVICE.
Tectonic Engineering Consultants, Geologists & Land Surveyors, D.P.C.
Project Contact Info
1279 Route 300
Newburgh, NY 12550
Phone: (845) 567-6656
(800) 829-6531
www.tectonicengineering.com

SITE NAME: ROSENDALE

1915 LUCAS AVE
COTTEKILL, NY 12419



0	12/23/25	ISSUED FOR COMMENT	CF	MP	EI
NO.	DATE	REVISIONS	BY	CHK	APP'D
SCALE: AS SHOWN		DESIGNED BY: MP	DRAWN BY: TP		

ULSTER COUNTY

TOWER ELEVATION & ANTENNA SCHEDULE

DRAWING NUMBER

C-4

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