



550 COCHITUATE ROAD SUITE 550 13 AND 14 FRAMINGHAM, MA 01701



1362 MELLON ROAD SUITE 140 HANOVER, MD 21076

FULLERTON ENGINEERING DESIGN

1100 E. WOODFIELD ROAD, SUITE 500 SCHAUMBURG, ILLINOIS 60173 TEL: 847-908-8400 www.FullertonEngineering.com WRITTEN

EXCLUSIVE USE OF

IT IS FOR

		EL: 847-908-8400 ullertonEngineering.com	
REV	DATE	DESCRIPTION	BY
0	02/01/16	90% REVIEW	EE
1	06/24/16	FOR PERMIT	KC

I HEREBY CERTIFY THAT THESE DRAWING WERE PREPARED BY ME OR UNDER MY DIRECT SUPERVISION AND CONTROL, AND TO THE BEST OF MY KNOWLEDGE AND BELIEF COMPLY WITH THE REQUIREMENTS OF ALL APPLICABLE CODES.



SITE NAME

PORTLAND BAXTER BLVD

SITE NUMBER:

MEL05043

SITE ADDRESS

970 BAXTER BOULEVARD PORTLAND, ME 04103

SHEET NAME

ELEVATIONS

SHEET NUMBER

43

EXISTING ELEVATION

SCALE: 1/32" = 1'-0" 1

NOTES:

1. CALCULATIONS FOR THE STRUCTURE AND ANTENNA MOUNTS WERE PREPARED BY FULLERTON AND THOSE CALCULATIONS CERTIFY THE CAPACITY OF THE

NEW AND EXISTING AT&T

EQUIPMENT IN EXISTING AT&T 10'-6"x19'-0" SHELTER (6) EXISTING AT&T ANTENNAS (3) EXISTING RRU UNITS EXISTING AT&T FIBER, DC POWER-(3) EXISTING RAYCAP UNITS AND COAX CABLES ROUTED ON ON EXISTING ROOFTOP TO EXISTING CABLE TRAY TO REMAIN - (3) NEW RRUS-11 UNITS W/A2 MODULES ON EXISTING ROOFTOP EXISTING AT&T ANTENNA SLED MOUNT T/EXISTING BUILDING ELEV. = 40'-0" AGL \bigcirc \bigcirc

T/ GRADE
ELEV. = 0'-0" AGL

NEW ELEVATION

STRUCTURE TO SUPPORT THE NEW EQUIPMENT

2. CABLES NOT SHOWN FOR CLARITY

SCALE: 1/32" = 1'-0" 2