NORTHEAST SURVEY CONSULTANTS PC

116 PLEASANT STREET, SUITE 302, PO BOX 109, EASTHAMPTON, MA 01027 (413) 203-5144

CITY OF PORTLAND, MAINE · RESURGAM
Reviewed for Code Compliance
Inspections Division
Approved with Conditions
Date: 08/16/17

2-C CERTIFICATION

Client: Verizon Wireless
400 Friberg Parkway
Westborough, MA 01581

Site Name: Portland 8 ME SC
Site Address: 44 Bedford Street
Portland, ME 04101

Type of Survey: ___X___GPS Survey ___X___Ground Survey

Horizontal Datum: NAD83 - expressed in degrees of Latitude and Longitude
Vertical Datum: NAVD88 - expressed in feet Above Mean Sea Level (AMSL)

Structure Type:

___Self-Support Tower	___Monopole Tower	____Guyed Tower
___Wood Pole	___Water Tank	____Smoke Stack
__X Roof Top	___ Church Steeple	____Temporary Site
___Silo	___Other:	

Center of Structure: Latitude 43° 39' 45.40" N
Longitude 70° 16' 20.83" W

Ground Elevation at Structure:	0' (AGL)	27' (AMSL)
Roof of Structure:	85'-4" (AGL)	112'-4" (AMSL)
Center of Proposed Verizon Antennas:	91'-8" (AGL)	118'-8" (AMSL)
Highest Appurtenance: Penthouse Elevator	100' (AGL)	127' (AMSL)

Certification: I certify that the latitude and the longitude are accurate to within +/- 50 feet horizontally, and that the ground elevation is accurate to within +/- 20 feet vertically.
The horizontal coordinates are based upon the North American Datum of 1983 (NAD 83) and are expressed in degrees of Latitude and Longitude. The elevations are based on the North American Vertical Datum of 1988 and are expressed in feet Above Mean Sea Level (AMSL).

Signature: _____
Daniel F. Stasz PLS # 2268

Date: February 10, 2017

STATE OF MAINE
DANIEL F. STASZ 2268
PROFESSIONAL LAND SURVEYOR