

NEW YORK SMSA LIMITED PARTNERSHIP d/b/a VERIZON WIRELESS

KINGSTON TRAP ROCK SITE

100 LAUREL AVENUE FRANKLIN TOWNSHIP, NJ

SITE INVENTORY REPORT NOVEMBER 11, 2019

DOMINIC C. VILLECCO DAVID K. STERN

NJ Board of Professional Engineers Certificate of Authorization No. 24GA28156300 V-COMM, L.L.C 2540 US Highway 130, Suite 101 Cranbury, NJ 08512 609-655-1200 609-409-1927



verizon /

Site Inventory Report Kingston Trap Rock Site Kingston, NJ November 11, 2019

SITE INVENTORY REPORT

Pursuant to the request from Verizon Wireless for additional submission requirements, V-COMM has reviewed Verizon Wireless' subject site Kingston Trap Rock installation at 100 Laurel Avenue, Franklin Township, NJ.

Attached is Table 1 listing Verizon Wireless' subject site, tall structures, buildings, transmission lines and water tanks, within 1 mile of the subject site. Also, attached is Map 1, depicting the Verizon Wireless' subject and listed structures within 1 mile of the proposed site.

Should you have any questions, please feel free to contact our office at (609) 655-1200.

Respectfully Submitted,

David K. Stern

Vice President

V-COMM, L.L.C.





Site Inventory Report Kingston Trap Rock Site Kingston, NJ November 11, 2019

VERIZON WIRELESS SITE INVENTORY

Table 1 below lists the existing and approved sites within 1 mile of the proposed Kingston site.

Map 1 on page 3 shows the subject site, the existing tall structures within 1 mile of the Kingston site. On the map, the subject site is shown with a blue dot, the listed structures are represented as red dots. The three alternate sites below do not provide adequate coverage to the required areas of the Kingston Trap Rock site, as they are farther away from the intended coverage area and are too low in structure heights.

TABLE 1- VERIZON WIRELESS SUBJECT, EXISTING TALL STRUCTURES WITHIN 1 MILE OF FRANKLIN TOWNSHIP

Structure	Address	Structure Ht. in Ft.	Ground Elevation in Ft.	Distance in Miles	Comment
Proposed Treepole	100 Laurel Avenue Kingston	128	94	0	Subject Site
Building	4415 New Jersey 27 Princeton	32	120	0.41	Building not tall enough to provide coverage throughout the GAP area.
Building	290 River Rd Princeton	50	64	0.44	Building not tall enough to provide coverage throughout the GAP area.
SILO	4415 New Jersey 27 Princeton	63	52	0.49	Structure not tall enough to provide coverage throughout the GAP area. The area may be restricted

Site Inventory Report Kingston Trap Rock Site Kingston, NJ November 11, 2019

verizon



MAP 1- VERIZON WIRELESS SUBJECT, EXISTING TALL STRUCTURES WITHIN 1 MILE OF FRANKLIN

