CONCEALMENT **CASE STUDY**

PRINCETON UNIVERSITY

Small Cell Project
Installed July 2020

The Allfasteners team worked closely with all shareholders to bring enhanced connectivity to Princeton University.

Allfasteners team rose to the challenge of delivering custom small cell poles to Princeton University. The goal of this project was to deliver a unique pole that other suppliers could not, given the demands and requirements of the elite campus environment at Princeton University. Allfasteners was ready to rise to the occasion, and retained Tower Engineering Professionals (Raleigh, NC) to provide engineering services for the project. As a Princeton alumni, Ryan Rimmele, PE,SE from TEP enjoyed being a part of the project. Standard poles and off the shelf parts from other pole suppliers did not meet the acceptance criteria, while Allfasteners delivered a totally customized solution to the table to address application. Pole heights and diameters were a very exact specification, and the pole had to be fully integrated so the structure could be installed in a short amount of time and powered up quickly.

Allfasteners worked closely with the integrator and installer to ensure that all critical demands were met accurately and on schedule. With this complete pack in place, Princeton University now has the latest technology set in a functional and aesthetically pleasing setting.