

Modus LLC is working for DISH Wireless to construct a wireless communications facility on roof of the Globe Building at 9725 SE 36<sup>th</sup> St. DISH Wireless will be joining Version and T-Mobile on the roof of the building. The facility will consist of three antennas, six remote radio heads, three over voltage protection devices, hybrid cable, and cable tray in three sectors. An equipment area will also be placed on the roof, and will consist of a metal platform and steps, a BBU in cabinet, NEMA 3 Telco-Fiber box, Meter base, CIENA, safety switch, PPC, GPS antenna, Fiber NID, H-Frame, Charles Equipment cabinet, and power and telco conduit.

This is an eligible facilities request. The building already has two wireless communications facilities. One belongs to Verizon and the other belongs to T-Mobile. Both have antennas and equipment on the roof of the structure. Some of the equipment is unscreened. The DISH Wireless antennas will be screened with FRP. These antennas and screens will increase the height of the building 4ft 9in over the building parapet, and 9ft 5in above the rooftop, within the 10ft height limit. The concealment methods for the existing facilities will not be negatively effected by the new antennas.

Currently there are no plans for any future development at the site.

Thank you,

Eric Bond

**Project Associate** 

Modus LLC