

May 29, 2026

Page 3

The radio signal emitted from the tower is a fixed technology dictated by physics. The location of this tower is dictated by such physics, as the signal from each tower must work in tandem with the signal from other nearby towers. Moving a tower "down the street" or "to the next corner" is not frequently an option when attempting to complete the "network" of cell sites. In order to meet Verizon Wireless' engineering requirements for this site and to continue to provide sufficient service and to maintain network capacity, Verizon Wireless needs the proposed tower at the proposed location, at the proposed height, and at the requested signal levels, to deliver a consistently reliable signal in this geographic area.

Should you require any additional information to assist your review, or if you should have any questions, please feel free to contact me.

Again, Vertical Bridge's Application meets all requirements of the County's ordinance, will fill a significant gap in Verizon's wireless service and will enhance the County's communications infrastructure.

Sincerely,

BAKER, DONELSON, BEARMAN,
CALDWELL & BERKOWITZ, PC

A handwritten signature in black ink, appearing to read 'W. Patton Hahn', written in a cursive style.

W. Patton Hahn

Enclosures