

February 20, 2026

Mr. Ray Shinkle
Insite, Inc.
15660 Midwest Road, Suite 140
Oakbrook Terrace, IL 60161

RE: Proposed 185' Monopole for Naperville Knolls, IL
(Sabre #26-3936-RRM)

Dear Mr. Shinkle,

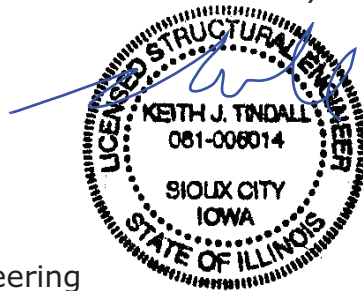
Upon receipt of order, we propose to design and supply the above-referenced monopole for a Basic Wind Speed of 107 mph with no ice and 40 mph with 1-1/2" ice, Risk Category II, Exposure Category C, and Topographic Category 1, in accordance with the Telecommunications Industry Association Standard ANSI/TIA-222-H, "Structural Standard for Antenna Supporting Structures, Antennas and Small Wind Turbine Support Structures".

When designed according to this standard, the wind pressures and steel strength capacities include several safety factors, resulting in an overall minimum safety factor of 25%. Therefore, it is highly unlikely that the monopole will fail structurally in a wind event where the design wind speed is exceeded within the range of the built-in safety factors.

Should the wind speed increase beyond the capacity of the built-in safety factors, to the point of failure of one or more structural elements, the most likely location of the failure would be within the monopole shaft, above the base plate. Assuming that the wind pressure profile is similar to that used to design the monopole, the monopole will buckle at the location of the highest combined stress ratio within the monopole shaft. This is likely to result in the portion of the monopole above leaning over and remaining in a permanently deformed condition. This would effectively result in a fall radius of 100 feet or less at ground level. *Please note that this letter only applies to the above-referenced monopole designed and manufactured by Sabre Industries.*

Sincerely,

Keith J. Tindall, S.E.
Vice President, Telecom Engineering



license expires 11-30-26

2/20/26

sabre

Sabre Industries, Inc.

7101 Southbridge Drive
Sioux City, IA 51111