

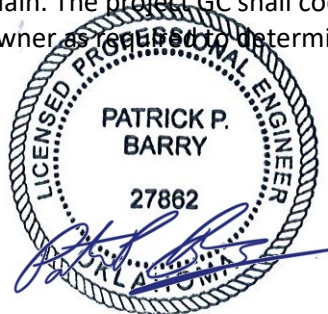


March 11, 2025

Subject: No Rise Letter

Re: **ATC Site Name:** STRELO SOONER OK
ATC Site Number: 211141
ATC Site Address: Jefferson ST
Norman, Cleveland County, OK 73072
N35° 11' 41.21", W97° 28' 59.66"

To whom it may concern, American Tower is proposing the construction of a telecommunications compound by importing fill to the site and building up the compound to an elevation of 1108'. The proposed site is within a floodplain with Base Flood Elevations (BFE) of 1107' and 1106'. As part of this project American Tower is proposing importing 880.41 Cubic Yards of Fill at or below the floodplain elevation of 1107' and an additional 211.55 Cubic Yards of Fill via Concrete Bin Blocks at or below the floodplain elevation of 1107'. In total American Tower is proposing 1091.96 Cubic Yards of Fill within the floodplain. In order to comply with the jurisdictional requirement that the construction project does not cause a rise of more than .05' on any adjacent property or cause any negative impacts by altering flow patterns American Tower is proposing compensatory storage, where 1193.77 Cubic Yards of soil is removed within the floodplain from an area bordering the proposed site. This soil is to be removed and disposed of outside of the limits of the floodplain. The project GC shall coordinate with the American Tower Construction Manager, and property owner as required to determine an appropriate location for the removal of soil.



Reference Documents	
Construction Drawings	Strategic Relocation Construction Drawings by ATC Tower Services, LLC dated 01/24/25.

Please contact the Engineer of Record at AE@AmericanTower.com with any questions regarding this matter.

Thank you,
American Tower Corporation