

March 6, 2012

KLZK  
Attn: Tee Thomas  
Ramar Communications  
Lubbock TX

RE: Concerns for additional 1 5/8 coax in antenna aperture.

To whom it may concern:

I have had our Director of engineering confer with the pattern technician to evaluate the 1 5/8 coax as documented on your tower sketch. Based on the location of the new line we feel that no measurable changes will occur to the pattern with it in place. The size of the structure plus the other components that pass through the antenna aperture will shield the new line effectively resulting in minimal to no physical issues due to the location or size. The mounting and rotation of the bays provide substantial distance and blockage that help in this case.

Regards,

Dale Ladner

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