



November 2, 2004

Aerial Spectrum Inc.
341 North Avenue
Wakefield, MA
01880 - USA

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CONNECTICUT
SITING COUNCIL

Radian
Communication Services
Corporation

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Attention: Mr. Ethan Gorham

Re: Structural review on the existing 1292-ft LRM3700 series tower in Farmington, CT
Site name: Communications System Management
Cascade No.: CT03XR100-A
Radian Tower ID: 37-1030
RADIAN File: 0170367

As requested, we have reviewed this tower in order to install the following:

1. Initial (6) DB950F65T4E-M antenna, azimuths 30°/150°/270° (2 per sector) at 160-ft elevation fed with (1) 1-5/8" line each.
2. Future (3) DB950F65T4E-M antenna, azimuths 30°/150°/270° (1 per sector) at 160-ft elevation fed with (1) 1-5/8" line each.
3. Three leg-mounted wireless mounts 8-ft diversity at 160-ft to support the above antennas.
4. Initial (1) 2-ft Planar array antenna, azimuth 55° at 75-ft elevation, fed with (1) 1-5/8" line.


The tower with the above proposed installation, will remain in compliance with the ANSI/TIA/EIA-222-F Standard with the Basic Wind Speed of 80 mph an 1/2 inch of radial ice.

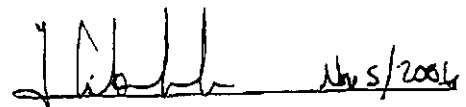
We trust these results will meet your requirements. However, please do not hesitate to contact us if you have any questions, or require any further information regarding this letter.

Yours very truly,

Radian
Communication Services Corporation

Reviewed by,


César A. Gálvez, P.Eng.
Project Design Engineer


John Wahba, Ph.D., P.Eng., PE.
Senior Vice-President, Engineering

Cc: John McKay - Radian Tall Towers - Oakville