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April 1, 2010

Acton Planning Board
Ryan Bettez, Chairman
Acton Town Hall
472 Main Street
Acton, MA 01720

RE: Special Permit Application
Craig Road, Acton, MA

Dear Members of the Board:

As you are aware, this office represents SBA Towers II, LLC regarding a proposed wireless telecommunication facility to be located at 5-7 Craig Road in Acton, Massachusetts.

Attached to this letter please find twelve (12) copies of the additional data and information requested from Clearwire by David Maxson. Please let us know if the Board or the Board's consultant have any questions or comments regarding this supplemental data and we will attempt to address same in writing prior to the hearing on May 4, 2010. In addition, please note that it is the Applicant's understanding that a Distributed Antennae System would not be feasible for Clearwire. An RF Engineer from Clearwire will be available at the May 4th hearing to discuss this in more detail at the Board's request. Thank you in advance for your time and consideration.

Sincerely,
Deschenes & Farrell, PC

Kevin S. Eriksen

Enclosures.

Site ID	Longitude	Latitude	Sector ID	Frequency	Azimuth	Height	Antenna Manufacturer	Antenna Model	Antenna Gain	EDT	MDT	PA power	EIRP
MA-BOS7244	-71.41883889	42.46741944	1	2. 6 GHz	310	160	ARGUS	LLPX310R	18 dBi	2	0	10 Watts	502 Watts
MA-BOS7244	-71.41883889	42.46741944	2	2. 6 GHz	100	160	ARGUS	LLPX310R	18 dBi	2	0	10 Watts	502 Watts
MA-BOS7244	-71.41883889	42.46741944	3	2. 6 GHz	200	160	ARGUS	LLPX310R	18 dBi	2	0	10 Watts	502 Watts
MA-BOS5380	-71.454242	42.468342	1	2. 6 GHz	0	154	ARGUS	LLPX310R	18 dBi	2	0	10 Watts	502 Watts
MA-BOS5380	-71.454242	42.468342	2	2. 6 GHz	150	154	ARGUS	LLPX310R	18 dBi	2	0	10 Watts	502 Watts
MA-BOS5380	-71.454242	42.468342	3	2. 6 GHz	260	154	ARGUS	LLPX310R	18 dBi	2	0	10 Watts	502 Watts
MA-BOS5393	-71.3497	42.4583	1	2. 6 GHz	0	78	ARGUS	LLPX310R	18 dBi	2	0	10 Watts	502 Watts
MA-BOS5393	-71.3497	42.4583	2	2. 6 GHz	120	78	ARGUS	LLPX310R	18 dBi	2	0	10 Watts	502 Watts
MA-BOS5393	-71.3497	42.4583	3	2. 6 GHz	240	78	ARGUS	LLPX310R	18 dBi	2	0	10 Watts	502 Watts
MA-BOS5395	-71.3944	42.4775	1	2. 6 GHz	0	80	ARGUS	LLPX310R	18 dBi	4	0	10 Watts	502 Watts
MA-BOS5395	-71.3944	42.4775	2	2. 6 GHz	100	80	ARGUS	LLPX310R	18 dBi	4	0	10 Watts	502 Watts
MA-BOS5395	-71.3944	42.4775	3	2. 6 GHz	200	80	ARGUS	LLPX310R	18 dBi	2	0	10 Watts	502 Watts
MA-BOS5396	-71.3753	42.4519	1	2. 6 GHz	15	103	ARGUS	LLPX310R	18 dBi	2	0	10 Watts	502 Watts
MA-BOS5396	-71.3753	42.4519	2	2. 6 GHz	135	103	ARGUS	LLPX310R	18 dBi	2	0	10 Watts	502 Watts
MA-BOS5396	-71.3753	42.4519	3	2. 6 GHz	235	103	ARGUS	LLPX310R	18 dBi	2	0	10 Watts	502 Watts
MA-BOS5817	-71.453938	42.430383	1	2. 6 GHz	350	158	ARGUS	LLPX310R	18 dBi	2	0	10 Watts	502 Watts
MA-BOS5817	-71.453938	42.430383	2	2. 6 GHz	120	158	ARGUS	LLPX310R	18 dBi	2	0	10 Watts	502 Watts
MA-BOS5817	-71.453938	42.430383	3	2. 6 GHz	260	158	ARGUS	LLPX310R	18 dBi	2	0	10 Watts	502 Watts
MA-BOS7243	-71.424724	42.489746	1	2. 6 GHz	30	154	KMW	AM-X-WM-17-65-00T	17.5 dBi	2	0	10 Watts	420 Watts
MA-BOS7243	-71.424724	42.489746	2	2. 6 GHz	150	154	KMW	AM-X-WM-17-65-00T	17.5 dBi	2	0	10 Watts	420 Watts
MA-BOS7243	-71.424724	42.489746	3	2. 6 GHz	270	154	KMW	AM-X-WM-17-65-00T	17.5 dBi	2	0	10 Watts	420 Watts
MA-BOS7356	-71.384894	42.460451	1	2. 6 GHz	0	118	ARGUS	LLPX310R	18 dBi	2	0	10 Watts	502 Watts
MA-BOS7356	-71.384894	42.460451	2	2. 6 GHz	120	118	ARGUS	LLPX310R	18 dBi	2	0	10 Watts	502 Watts
MA-BOS7356	-71.384894	42.460451	3	2. 6 GHz	240	118	ARGUS	LLPX310R	18 dBi	2	0	10 Watts	502 Watts
MA-BOS7359	-71.435453	42.432425	1	2. 6 GHz	325	110	ARGUS	LLPX310R	18 dBi	2	0	10 Watts	502 Watts
MA-BOS7359	-71.435453	42.432425	2	2. 6 GHz	60	110	ARGUS	LLPX310R	18 dBi	2	0	10 Watts	502 Watts
MA-BOS7359	-71.435453	42.432425	3	2. 6 GHz	155	110	ARGUS	LLPX310R	18 dBi	2	0	10 Watts	502 Watts