COMPREHENSIVE TECHNICAL EXHIBIT

Application for Minor Modification of Construction Permit WCTU-LP, FCC ID 57865 FCC File Number BPTTL-20030701CQU Randall A. Weiss

Application for Minor Modification of CP; Tower Availability Issues. WCTU-LP has a construction permit, BPTTL-20030701CQU, to construct its facility at a Crown Castle tower near Pensacola, FL. The within applicant purchased the CP from the previous owner who had obtained that CP. For safety reasons, Crown Castle is not accepting new equipment at the specified tower at this time. Accordingly, the applicant seeks authority to construct and operate the within-described facility at a site which enjoys service contour overlap with the underlying license, BLTTL-20001201ACC, and with the construction permit, BPTTL-20030701CQU, which this application seeks to modify. The within application serves the same market area.

Replacement of previous application. By this filing, applicant replaces and supercedes application BMPTTL-20071105AFT with the instant application and therefore seeks dismissal of BMPTTL-20071105AFT.

Use of Unregistered Tower. The application is on a 20 meter tall pole located on a fenced, secure site. The proposal was subjected to the WTB's *Towair* analysis and found not to require registration at the FCC.

Interference Analysis. The following is submitted as an OET 69 Longley-Rice study exhibit for the above-captioned application as performed by the Techware, Inc. *tv_process_dlptv* FCC interference analysis program on a Sun Blade computer. The proposal, which employs a *stringent* mask filter, is in compliance with §74.793 with respect to all stations having contour overlap or short spacing.

J. R. McDonald January 31, 2008