

Required Frequencies

769.20625
769.70625
770.20625
770.45625
770.70625***
770.95625***
773.03125
773.28125
773.53125
773.78125
774.03125
774.28125
851.81250*
851.78750
852.17500
852.21250*
852.47500*
852.77500**
852.80000*
853.11250
853.17500*
853.36250**
853.48750*
854.13750
854.18750**
854.23750
854.56250
854.68750
857.06250
857.53750
858.46250
859.18750
859.76250

*Current Simulcast frequencies that will go away when 3.5 system is turned off **Frequencies that were removed ***Frequencies incorrect in the below

Current Equipment

Yagi Antenna, 10dBgain, 806-866 MHz, 150 watt - Mounted on roof of south end of the building
2 Diamond Indoor Omni Antenna, Utility Gain, 800-1000 MHz and 1550-1990 MHz, 50 watts, one on north end and one on south end of the basement.
BDA 806-821 MHz Uplink, 851-866 Downlink (15 MHz Sub-band) HP 80dB Gain