

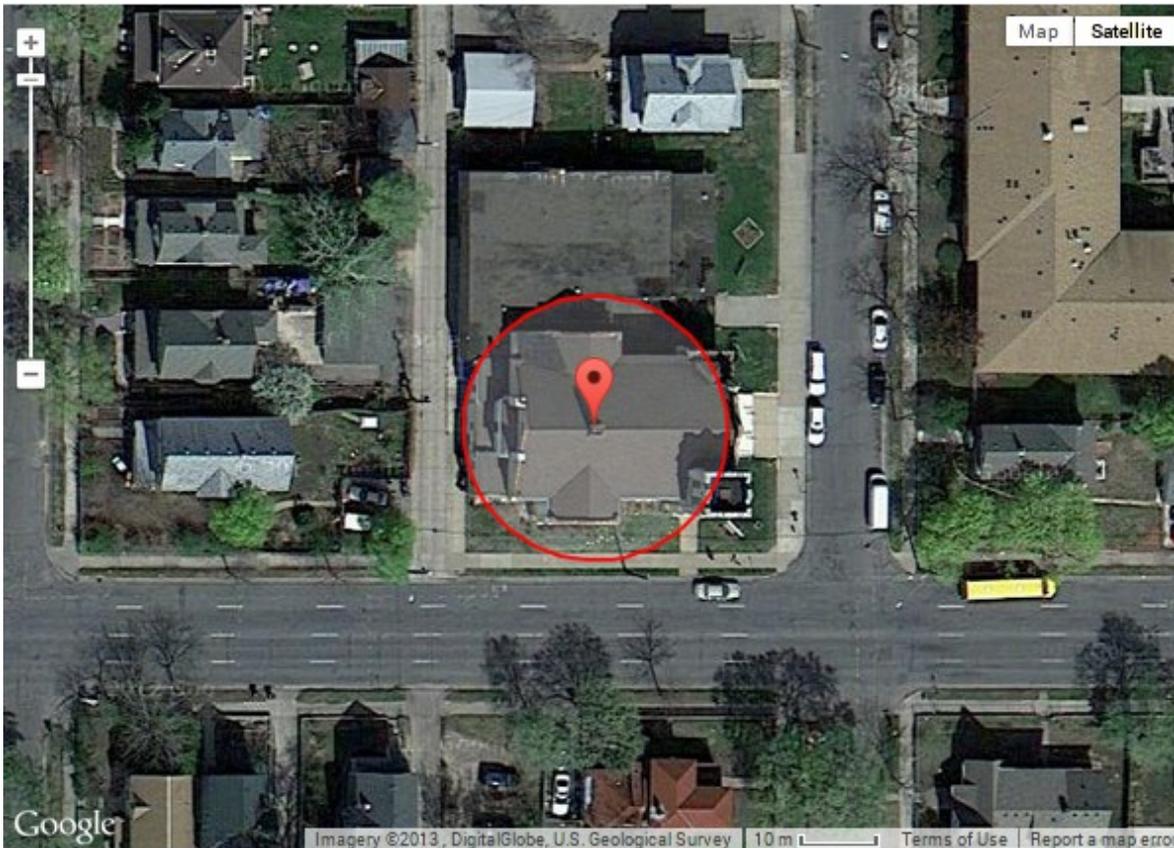
Exhibit 11

Application requests a waiver for a location which is short-spaced on a second-adjacent channel with BML20030304AAJ, callsign KTIS-FM, class C0, status LIC, MINNEAPOLIS, MN, channel 253, facility ID 49787[3]

Undesired-to-Desired Ratio Method

BML20030304AAJ f(50,50) signal: 93.0 dBu [1][2]
Second-adjacent protection: + 40 dB
Interference-zone boundary: 133 dBu
Distance to 133 dBu: 16 m (HAAT = 29 m, ERP <= 0.1 kW) [1]

The proposed antenna is to be mounted 7 meters above the roof of the 24-meter-tall church building whose roof is 13 meters from the floor of the top-most occupied floor, therefore the 16 meter interference zone clears that floor by 4 meters and will not contact its occupants, and the bell tower which the zone grazes, is not occupied. No other buildings are touched by the interference zone, as shown by the 16-meter radius circle on the accompanying overhead photograph, and interference also does not touch the ground and therefore does not impact major roadways. No population will be subject to interference from the proposed station according to the undesired-to-desired ratio method.



[1] tvfmfs_metric() C-language subroutine as distributed by the FCC.
At distances less than or equal to 1.5 km, tvfmfs_metric()
uses the free-space method.

[2] FCC HAAT Calculator web page,
http://transition.fcc.gov/mb/audio/bickel/haat_calculator.html

[3] CDBS database downloaded 2013-11-07 03:49:37