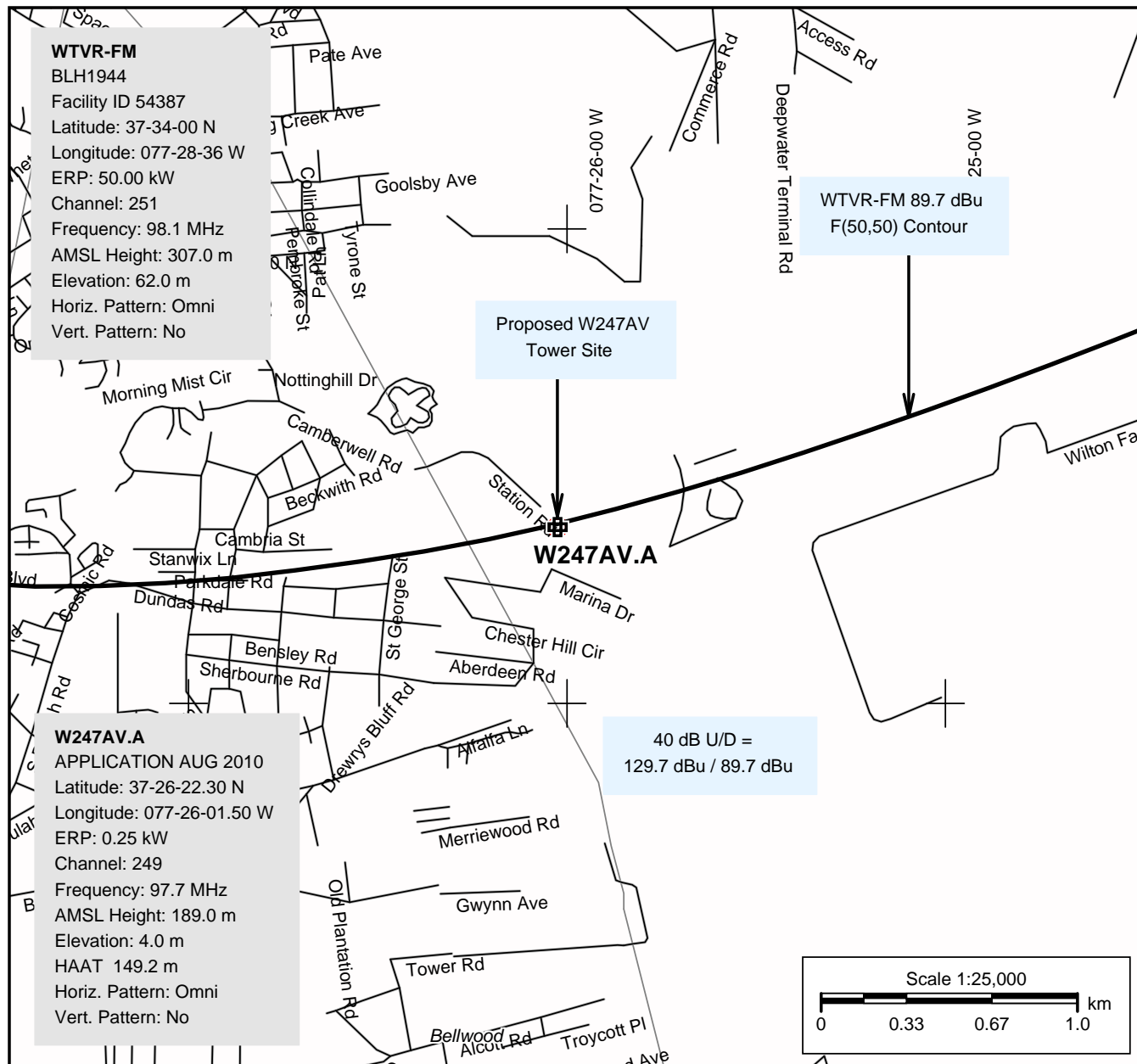


Exhibit 13A - W247AV as proposed, protects WTVR-FM 251B



Proposal Satisfies FCC Rules

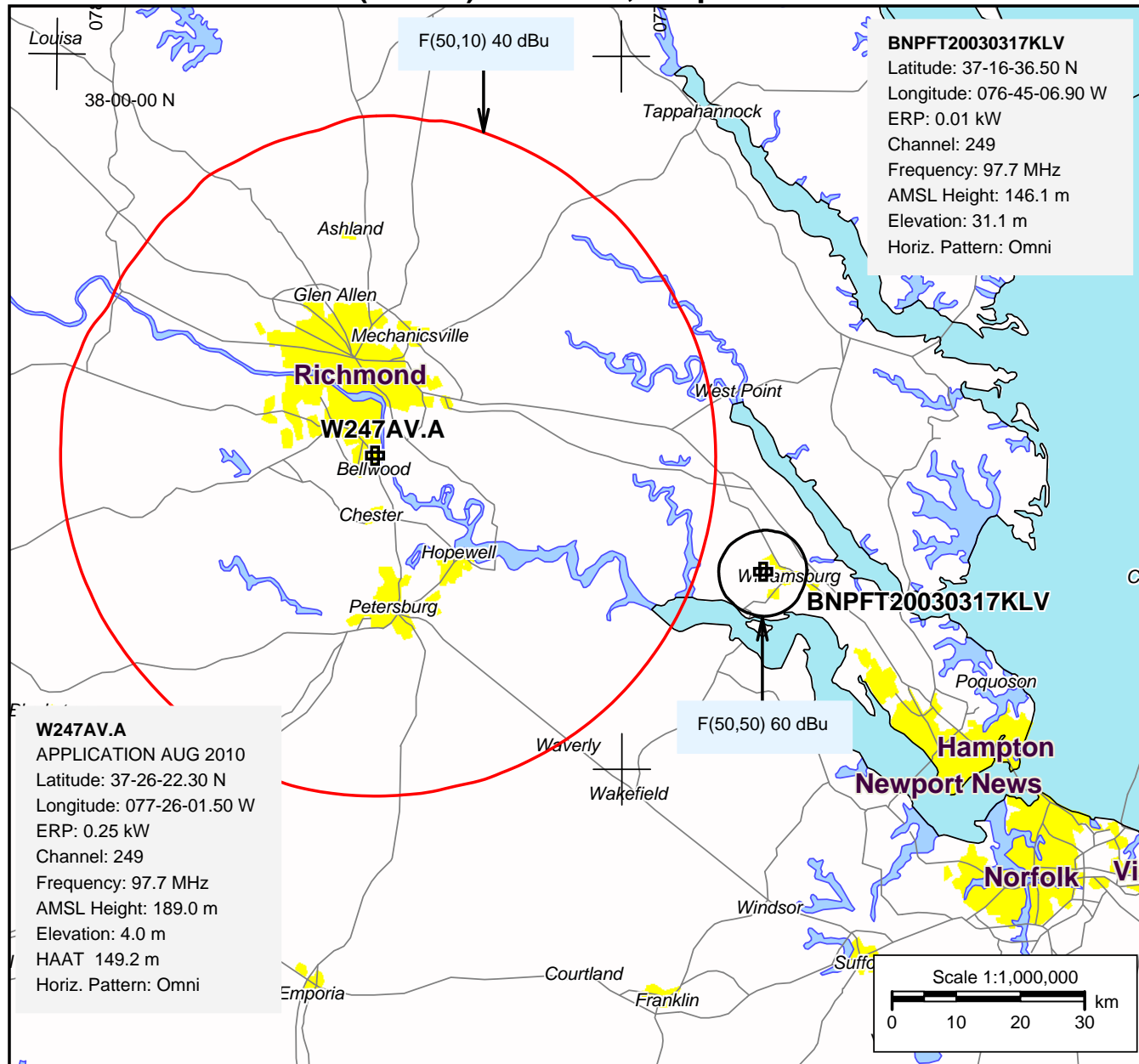
This exhibit shows the required protection to WTVR-FM 251B Richmond, VA.

2nd Adjacent WTVR-FM has a signal strength of 89.7 dBu at the tower site proposed in this application.

FCC Rules 47 C.F.R.74.1204(a)(1) require a 40 dB Ratio of Undesired to Desired signal (U/D). The interfering signal from the proposed translator is therefore 129.7 dBu.

In a worst-case scenario, with a non-directional single-bay antenna, there is no location where the interfering signal reaches the ground.

Exhibit 13B -W247AV (CH249) Bellwood, VA protects BNPFT20030317KLV



47 C.F.R. 74.1204 compliance

The interfering contour of the instant proposal does not overlap the protected contour of the pending application by Radio Assist Ministry, Inc.
FCC File Number:
BNPFT-20030317KLV

Exhibit 13C -W247AV (CH249) Bellwood, VA protects WWWV 248B



47 C.F.R. 74.1204 compliance

The interfering contour of the instant proposal does not overlap the protected contour of WWWV Charlottesville, VA

