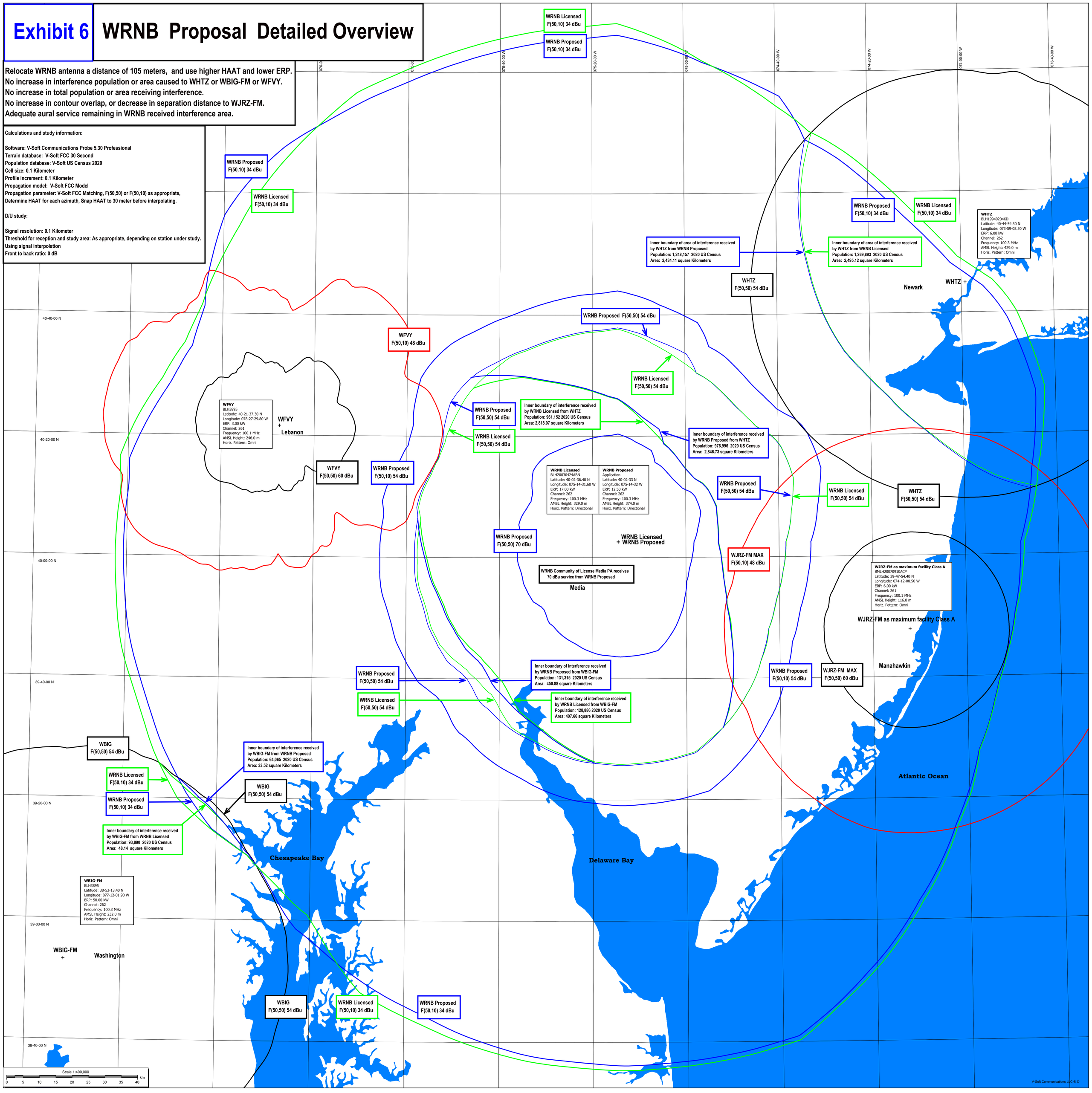
Exhibit 6 WRNB Proposal Detailed Overview

Relocate WRNB antenna a distance of 105 meters, and use higher HAAT and lower ERP.
No increase in interference population or area caused to WHTZ or WBIG-FM or WFVY.
No increase in total population or area receiving interference.
No increase in contour overlap, or decrease in separation distance to WJRZ-FM.
Adequate aural service remaining in WRNB received interference area.

Calculations and study information:

Software: V-Soft Communications Probe 5.30 Professional
Terrain database: V-Soft FCC 30 Second
Population database: V-Soft US Census 2020
Cell size: 0.1 Kilometer
Profile increment: 0.1 Kilometer
Propagation model: V-Soft FCC Model
Propagation parameter: V-Soft FCC Matching, F(50,50) or F(50,10) as appropriate,
Determine HAAT for each azimuth, Snap HAAT to 30 meter before interpolating.

D/U study:

Signal resolution: 0.1 Kilometer
Threshold for reception and study area: As appropriate, depending on station under study.
Using signal interpolation
Front to back ratio: 0 dB