

## **WLBC-FM Auxiliary Antenna**

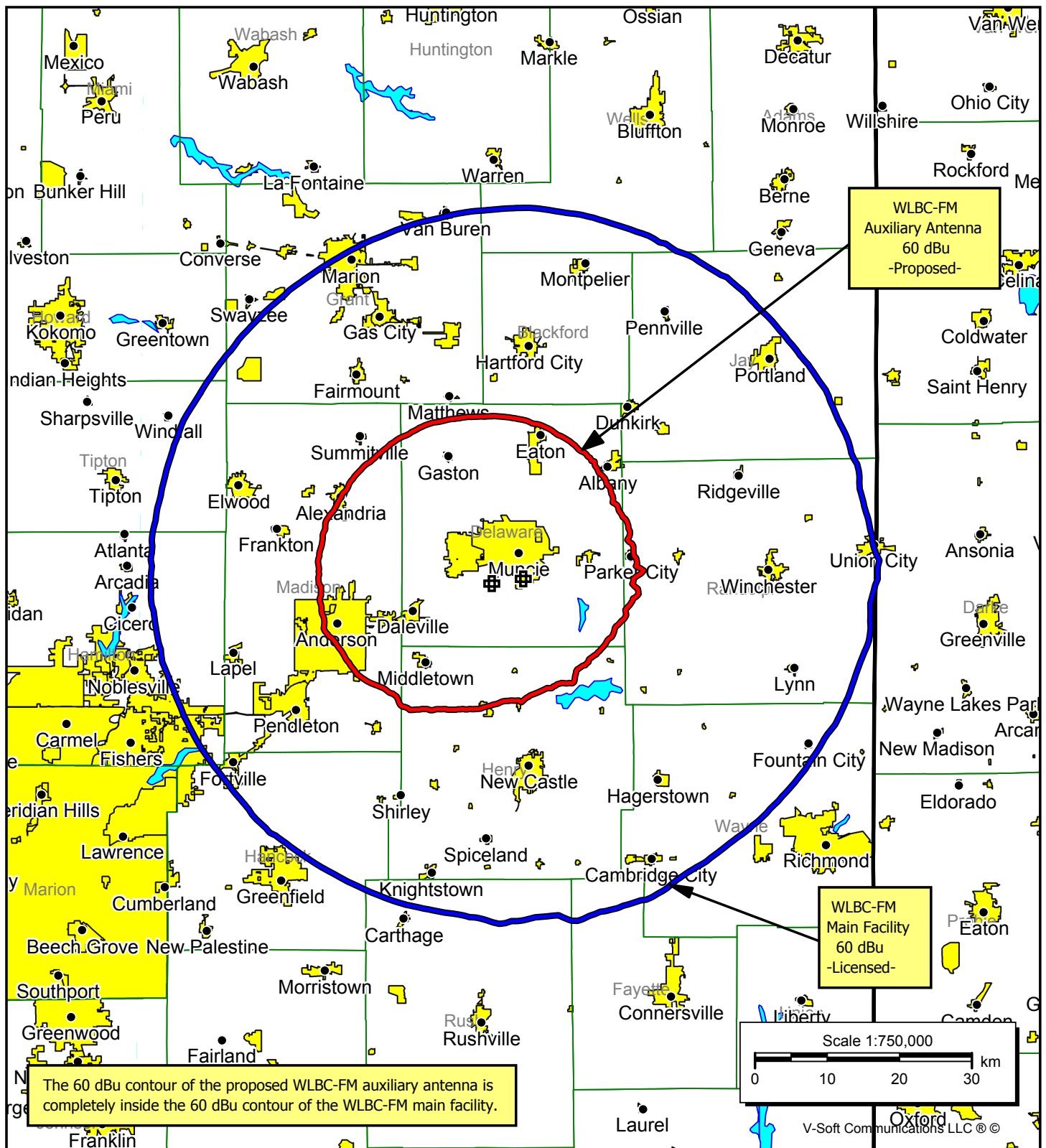
**Channel 281B – 104.1 MHz  
6.8 kW ERP – 341.1 m COR AMSL  
Muncie, Indiana  
August 2022**

### **Technical Statement**

The purpose of this application is to relocate the WLBC-FM auxiliary antenna (File No. BXLH-20140311AAY) to an existing tower (ASR No. 1030912). At the new site, this antenna is also licensed as an auxiliary antenna for WERK (FM). However, the auxiliary facilities for WLBC-FM and WERK (FM) will not be combined or operate simultaneously.

The proposed 60 dBu contour of the WLBC-FM auxiliary antenna is completely inside the 60 dBu of the WLBC-FM main facility. See the attached map showing the 60 dBu contours of the main and proposed auxiliary facilities.

<b>Bromo Communications, Inc.</b>
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## 60 dBu Contours - Proposed Auxiliary Antenna and Main Facility

### WLBC-FM Auxiliary Antenna

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