

32 ft. steel antenna pole

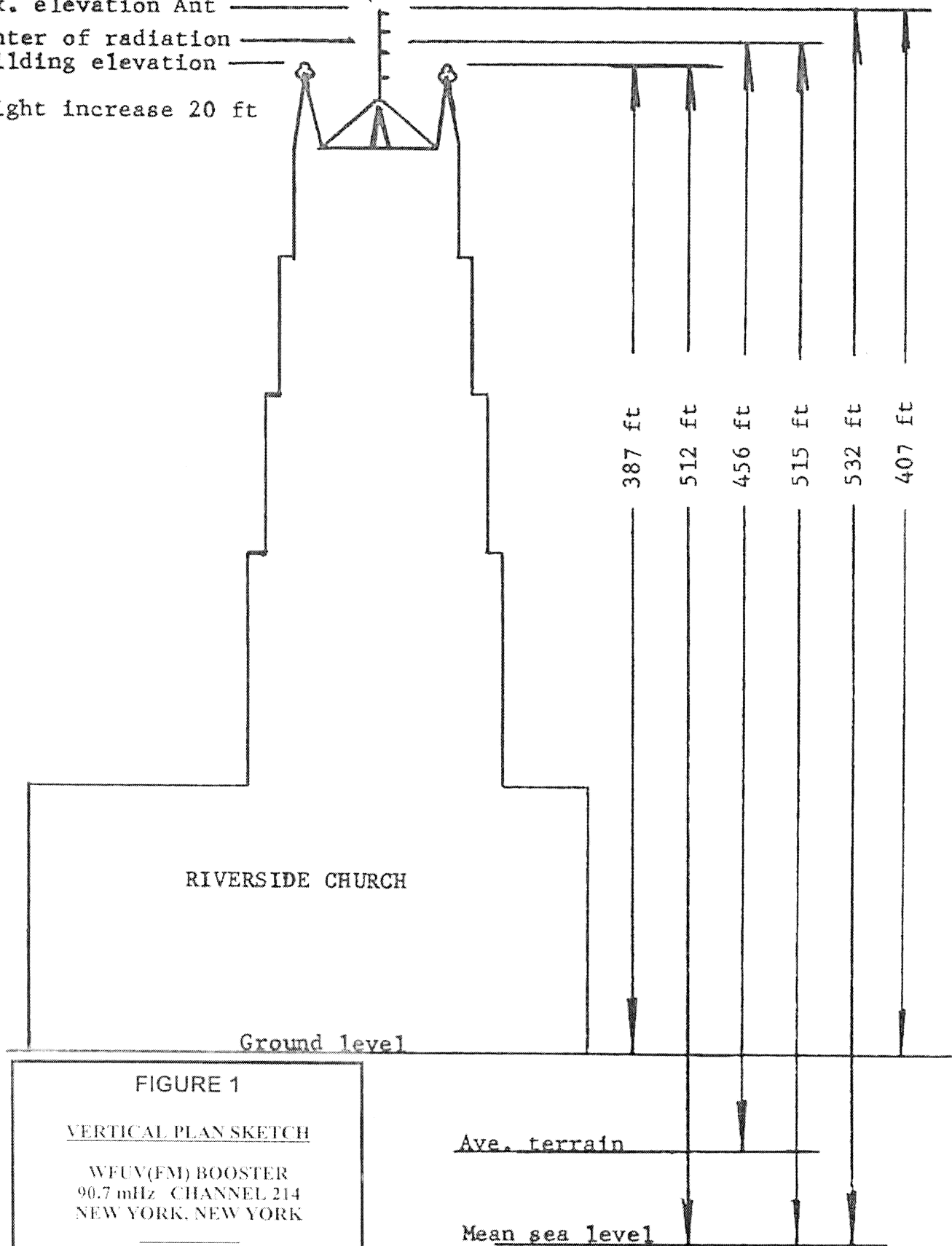
WRVR History

Max. elevation Ant

Center of radiation

Building elevation

Height increase 20 ft



RIVERSIDE CHURCH

Ground level

FIGURE 1

VERTICAL PLAN SKETCH

WFUV(FM) BOOSTER  
90.7 mHz CHANNEL 214  
NEW YORK, NEW YORK

Communications Technologies, Inc.  
Marlton, New Jersey  
MAY 2006 Amendment

Ave. terrain

Mean sea level

## TOWAIR Determination Results

### \*\*\* NOTICE \*\*\*

TOWAIR's findings are not definitive or binding, and we cannot guarantee that the data in TOWAIR are fully current and accurate. In some instances, TOWAIR may yield results that differ from application of the criteria set out in 47 C.F.R. Section 17.7 and 14 C.F.R. Section 77.13. A positive finding by TOWAIR recommending notification should be given considerable weight. On the other hand, a finding by TOWAIR recommending either for or against notification is not conclusive. It is the responsibility of each ASR participant to exercise due diligence to determine if it must coordinate its structure with the FAA. TOWAIR is only one tool designed to assist ASR participants in exercising this due diligence, and further investigation may be necessary to determine if FAA coordination is appropriate.

#### DETERMINATION Results

**Structure does not require registration. The structure meets the 6.10-meter (20-foot) Rule criteria.**

#### Your Specifications

##### NAD83 Coordinates

Latitude	40-48-48.3 north
Longitude	076-57-45.5 west

##### Measurements (Meters)

Overall Structure Height (AGL)	124.1
Support Structure Height (AGL)	118
Site Elevation (AMSL)	38.1

##### Structure Type

BANT - Building with an antenna

#### [Tower Construction Notification](#)

Notify Tribes and Historic Preservation Officers of your plans to build a tower.  
Note: Notification does NOT replace [Section 106 Consultation](#).

CLOSE WINDOW