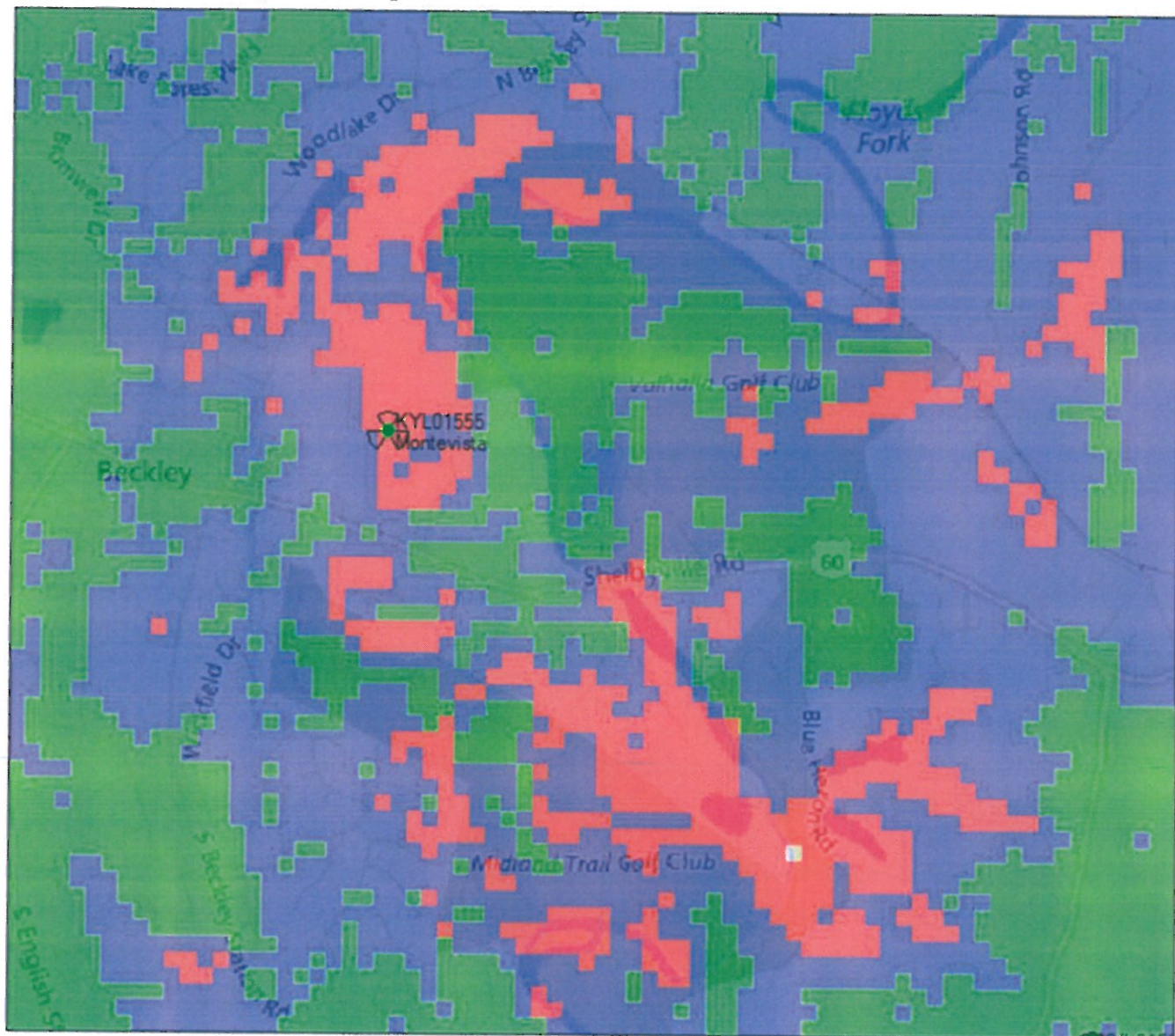


# EXHIBIT A

## Existing High Band Coverage Without Proposed Site

This map illustrates existing high band coverage in the subject area. Note the clear gap in coverage in the vicinity of the Proposed Site location.



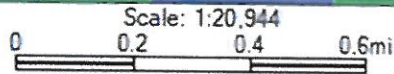
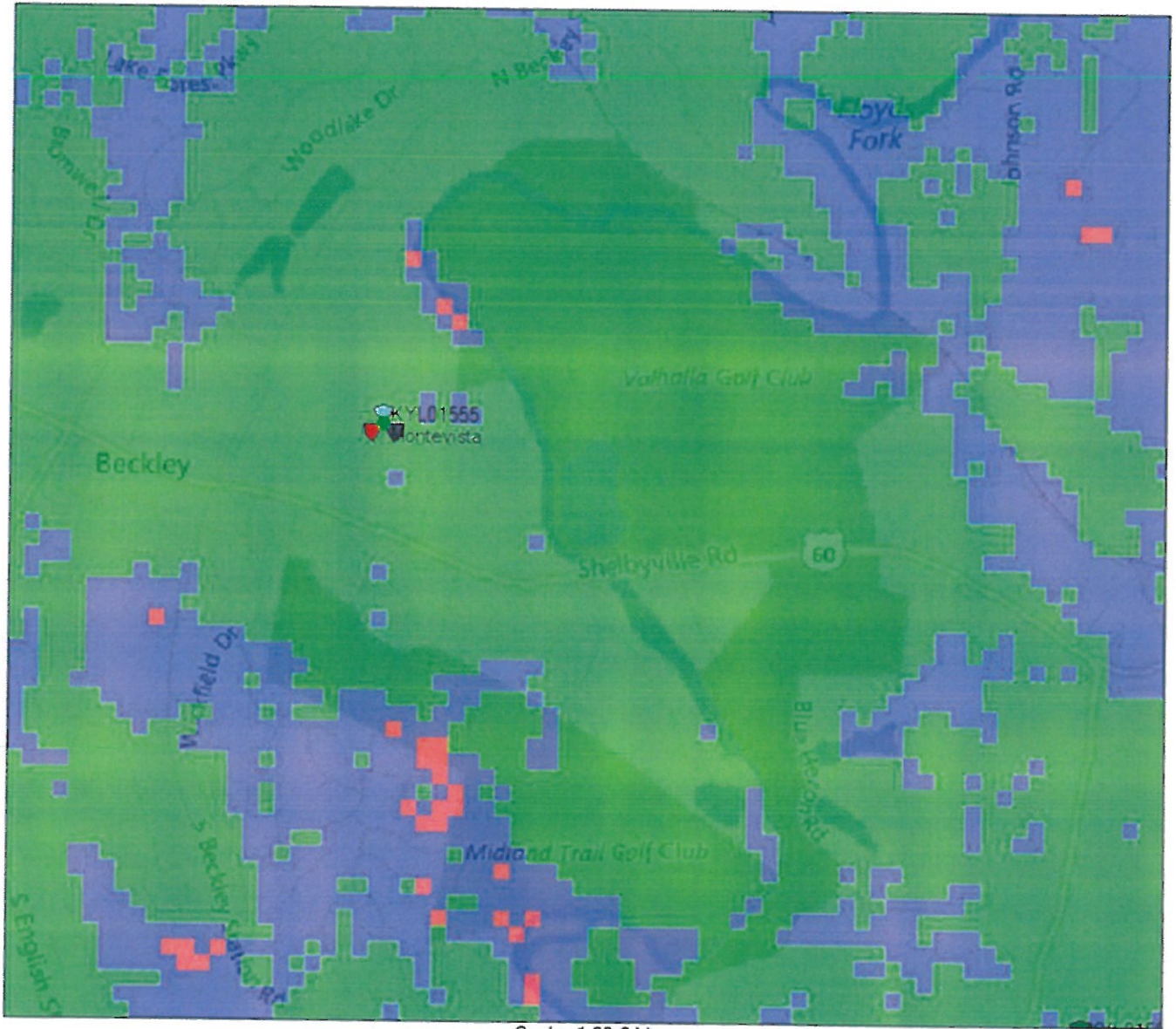
- Best Signal Level (dBm)  $\geq -75$
- Best Signal Level (dBm)  $\geq -85$
- Best Signal Level (dBm)  $\geq -95$

RECEIVED  
OCT 24 2019  
PLANNING &  
DESIGN SERVICES  
19 CELL 0005

# EXHIBIT B

## High Band Coverage with the Addition of Proposed Site

This map illustrates high band coverage improvements that will be realized with the addition of the Proposed Facility to AT&T's existing network.



- Best Signal Level (dBm)  $\geq -75$
- Best Signal Level (dBm)  $\geq -85$
- Best Signal Level (dBm)  $\geq -95$

RECEIVED

OCT 24 2019

PLANNING &  
DESIGN SERVICES

19 CELL 0005