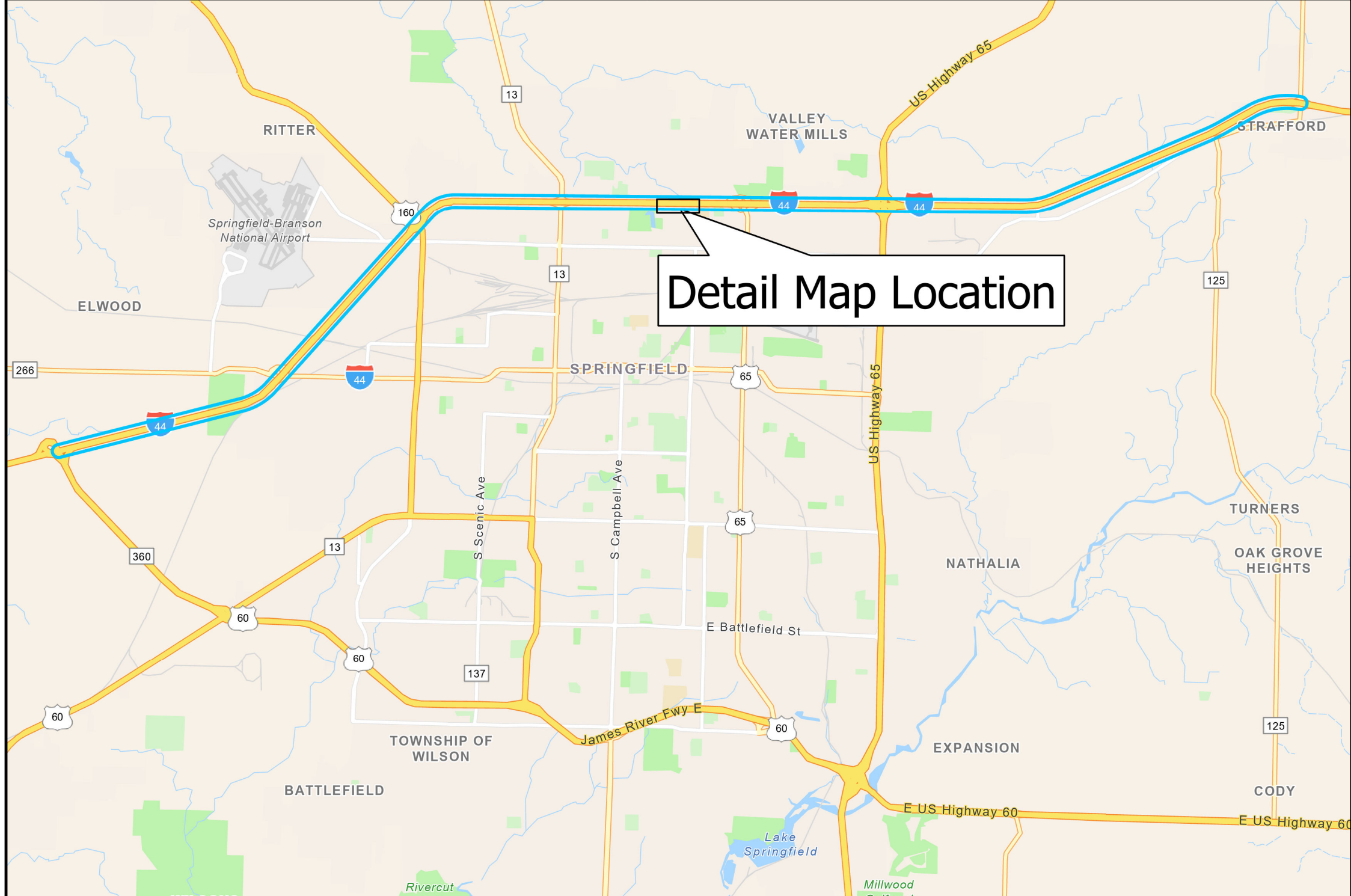
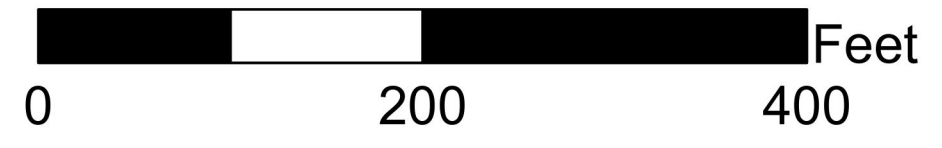


State of Missouri, Maxar, Microsoft, Missouri Dept. of Conservation, Missouri DNR, Esri, TomTom, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, USDA, USFWS



## POSSIBLE NOISE WALL FOR COMMON NOISE ENVIRONMENTS 120-121

JSU0114 - I-44 Between US 65 and Route 13



### Legend

- Noise Wall Placement
  - Noise Study Area Boundary
- Receptors**
- ▲ Impacted and benefitted
  - ▲ Impacted, not benefitted
  - ▲ Not impacted but benefitted
  - ▲ Neither impacted nor benefitted

### Noise Study Results

- 33 Impacted Receptors
- 45 Benefitted Receptors
- Wall length 2,497 feet
- Wall height between 12 and 20 feet
- 1,009 square feet per benefitted receptor
- Area eligible for noise wall