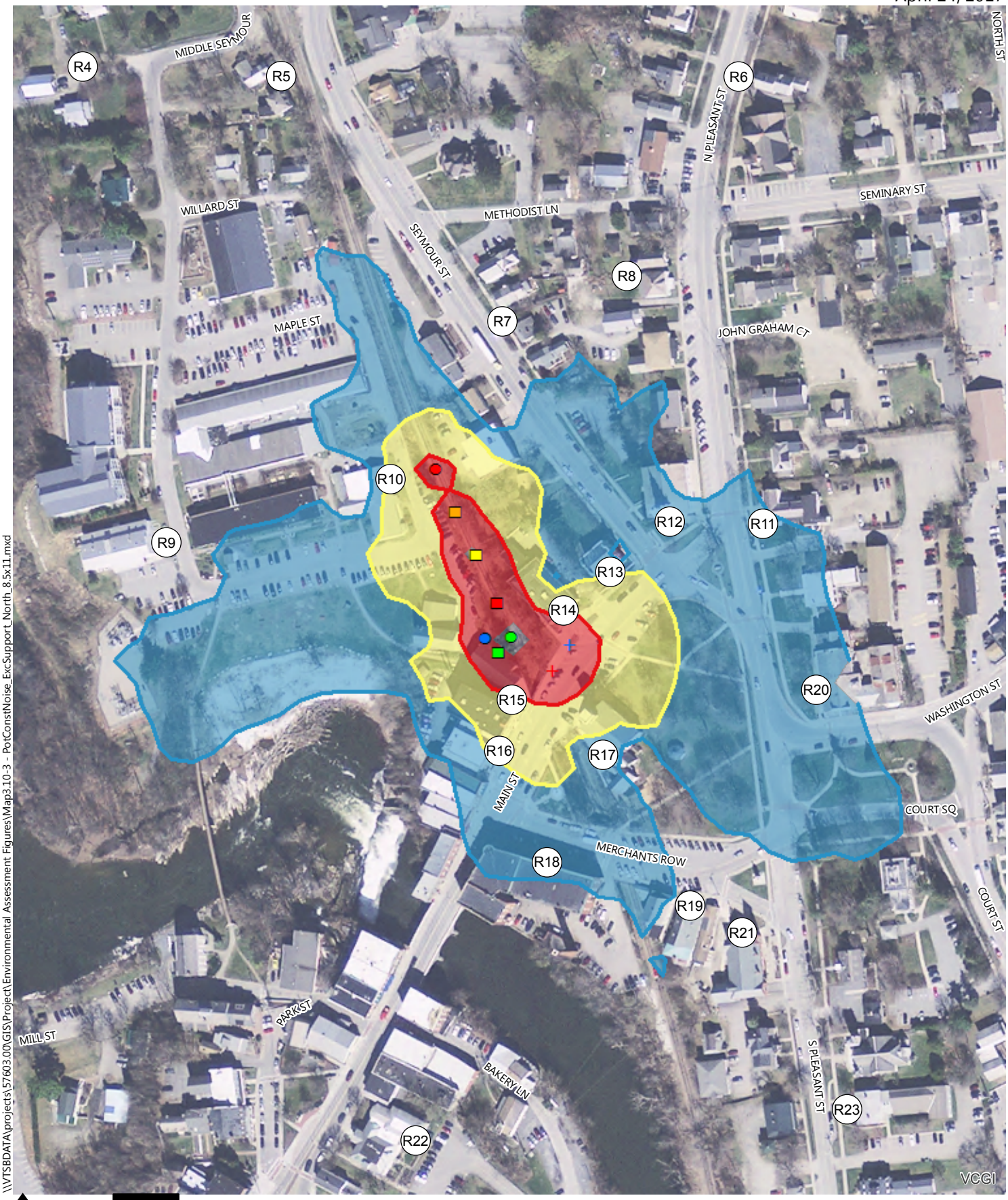
April 24, 2017



\\VTSBDATA\projects\57603.00\GIS\Project\Environmental Assessment Figures\Map3.10-3 - PotConstNoise_ExcSupport_North_8.5x11.mxd

0 100 200 400 Feet

Middlebury Bridge and Rail Project | Middlebury, Vermont

- Compressor
- Vibratory Hammer
- Pump
- Concrete Mixer Truck
- Dump Truck
- Excavator
- Front End Loader
- Crane
- Rock Drill

Noise Contours (Leq; VHB)

- 60-70 dBA
- 70-80 dBA
- 80-90 dBA
- Receptor (VHB)

Map 3.10-3 - Potential Typical Effects of Construction Noise: Support of Excavation - North (VHB)

Sources:
Background Imagery by VCGI (2012)
VHB - 2017