

APPENDIX H

NOISE RECEPTOR AND BARRIER LOCATIONS

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BUILD ALTERNATIVE 1



Figure C-1. Noise Measurement, Receptor, and Barrier Locations
 Alternative 1 - SR 242/Clayton Road Ramps Project

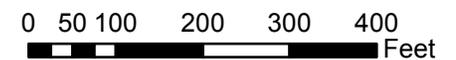




Figure C-2. Noise Measurement, Receptor, and Barrier Locations
 Alternative 1 - SR 242/Clayton Road Ramps Project

0 50 100 200 300 400
 Feet



Figure C-3. Noise Measurement, Receptor, and Barrier Locations
Alternative 1 - SR 242/Clayton Road Ramps Project

0 50 100 200 300 400
Feet



Figure C-4. Noise Measurement, Receptor, and Barrier Locations
 Alternative 1 - SR 242/Clayton Road Ramps Project



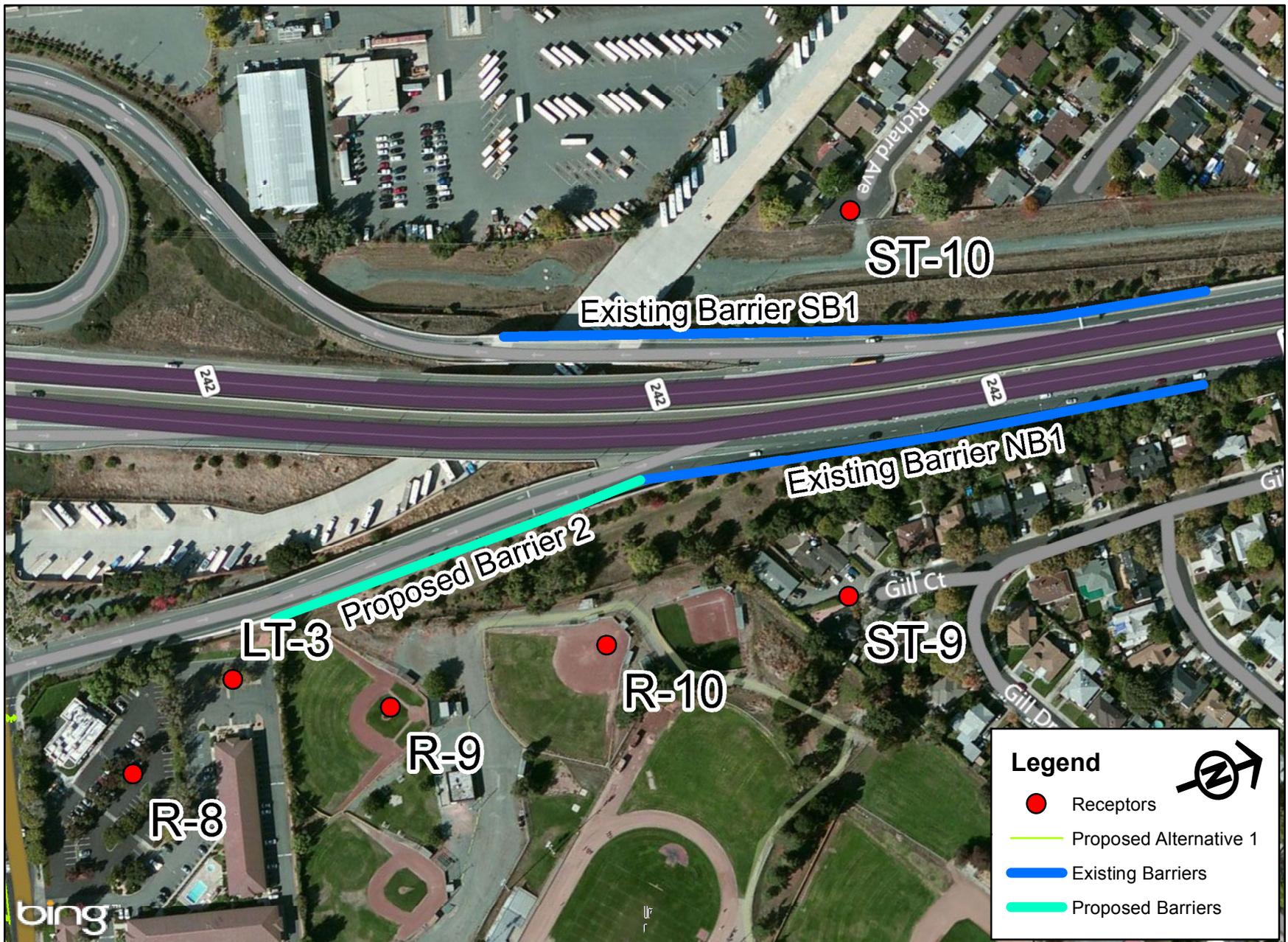


Figure C-5. Noise Measurement, Receptor, and Barrier Locations
Alternative 1 - SR 242/Clayton Road Ramps Project

0 50 100 200 300 400
Feet

BUILD ALTERNATIVE 2



Figure C-6. Noise Measurement, Receptor, and Barrier Locations
 Alternative 2 - SR 242/Clayton Road Ramps Project

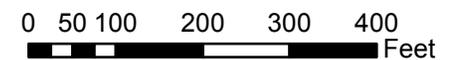




Figure C-7. Noise Measurement, Receptor, and Barrier Locations
 Alternative 2 - SR 242/Clayton Road Ramps Project

0 50 100 200 300 400
 Feet



Figure C-8. Noise Measurement, Receptor, and Barrier Locations
Alternative 2 - SR 242/Clayton Road Ramps Project

0 50 100 200 300 400
Feet



Figure C-9. Noise Measurement, Receptor, and Barrier Locations
 Alternative 2 - SR 242/Clayton Road Ramps Project

0 50 100 200 300 400
 Feet

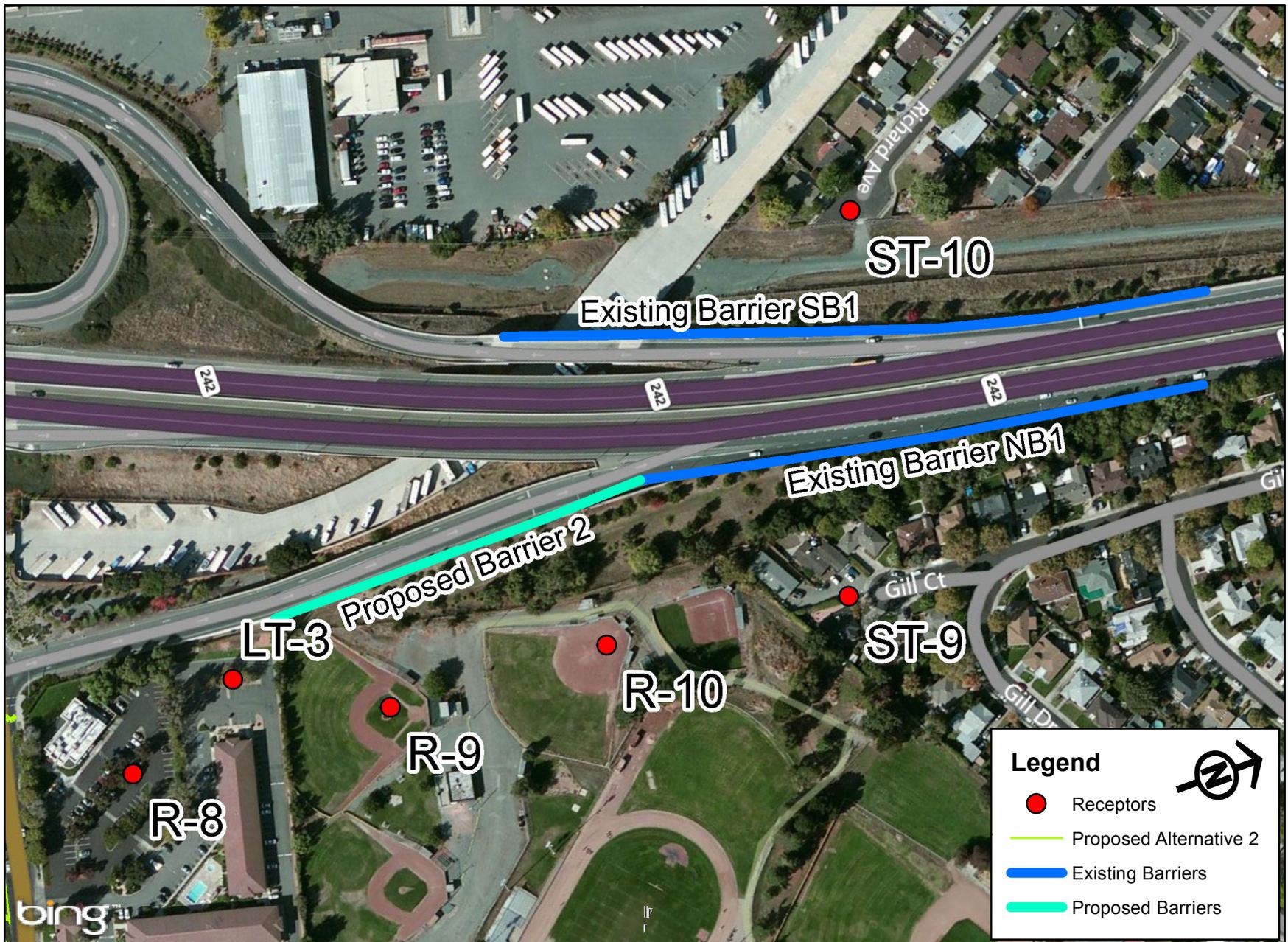


Figure C-10. Noise Measurement, Receptor, and Barrier Locations
Alternative 2 - SR 242/Clayton Road Ramps Project

0 50 100 200 300 400
Feet