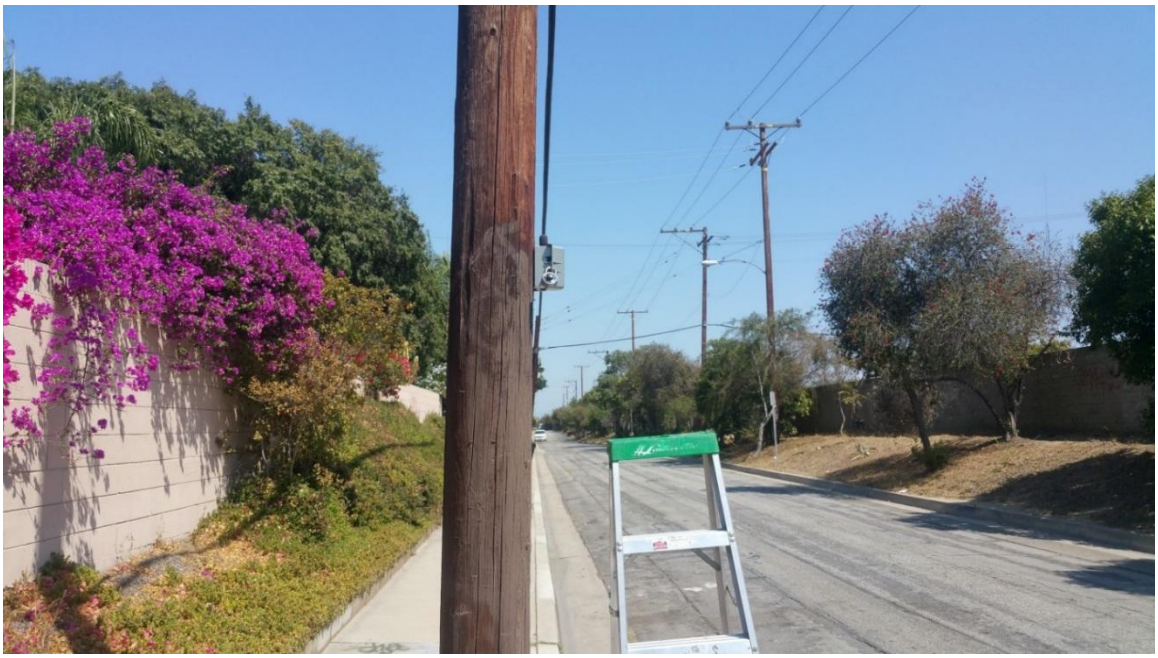
APPENDIX C: NOISE AND VIBRATION MEASUREMENT SITE PHOTOGRAPHS



Noise Measurement Site LT-1: 2140 E 7th Place – Los Angeles Union Station to Redondo Junction



Noise Measurement Site LT-2: 2308 Bedessen Avenue – Redondo Junction to Fullerton Junction



Noise Measurement Site LT-3: 1498 Carob Way – Redondo Junction to Fullerton Junction



Noise Measurement Site LT-4: 8743 Warvale Street – Redondo Junction to Fullerton Junction



Noise Measurement Site LT-5: 7560 Serapis Avenue – Redondo Junction to Fullerton Junction



Noise Measurement Site LT-6: 7805 Hasty Avenue – Redondo Junction to Fullerton Junction



Noise Measurement Site LT-7: 10481 Cascade Circle – Redondo Junction to Fullerton Junction



Noise Measurement Site LT-8: 11437 Burke Street – Redondo Junction to Fullerton Junction



Noise Measurement Site LT-9: 12657 Civic Center Drive – Redondo Junction to Fullerton Junction



Noise Measurement Site LT-10: Hayden Avenue – Redondo Junction to Fullerton Junction



Noise Measurement Site LT-11: 14354 San Ardo Drive – Redondo Junction to Fullerton Junction



Noise Measurement Site LT-12: Stage Road – Redondo Junction to Fullerton Junction



Noise Measurement Site LT-13: 7756 Granada Drive – Redondo Junction to Fullerton Junction



Noise Measurement Site LT-14: 7632 Tulare Street – Redondo Junction to Fullerton Junction



Noise Measurement Site LT-15: 5751 Stanton Avenue – Redondo Junction to Fullerton Junction



Noise Measurement Site LT-16: 5622 Cajon Avenue – Redondo Junction and Fullerton Junction



Noise Measurement Site LT-17: 139 N Pritchard Avenue – Redondo Junction to Fullerton Junction



Noise Measurement Site LT-18: 1812 Gregory Avenue – Redondo Junction to Fullerton Junction



Noise Measurement Site LT-19: 207 S Basque Avenue – Redondo Junction to Fullerton Junction



Noise Measurement Site LT-20: 201 Chestnut Place – Redondo Junction to Fullerton Junction



Noise Measurement Site LT-21: 311 S Highland Avenue – Redondo Junction to Fullerton Junction



Noise Measurement Site LT-22: Metro Court Building – Redondo Junction to Fullerton Junction



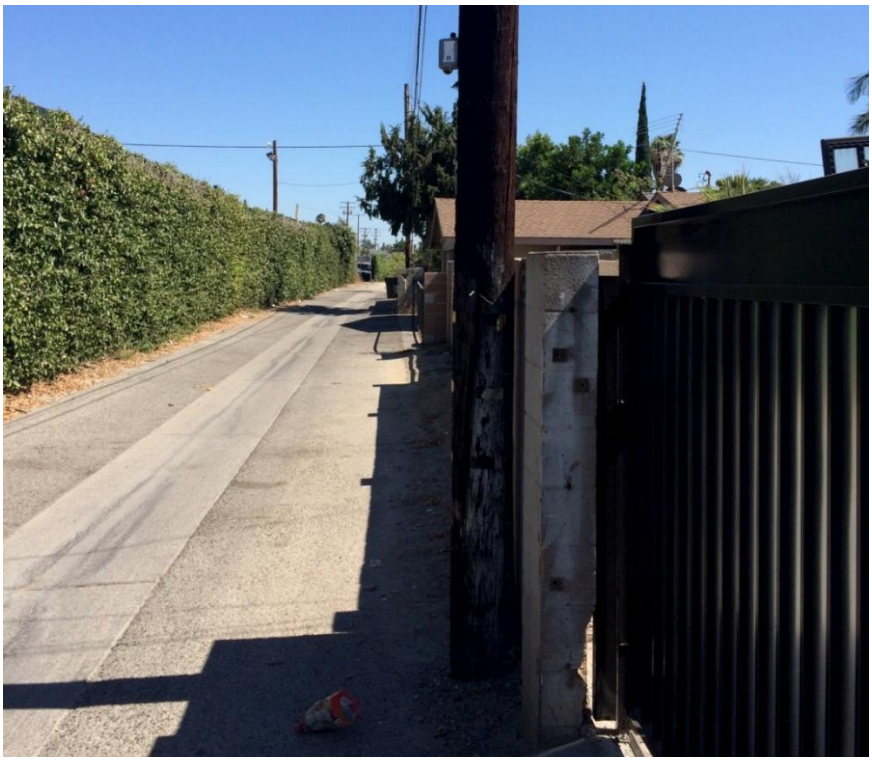
Noise Measurement Site LT-24: 145 S Princeton Avenue – Fullerton Junction to ARTIC



Noise Measurement Site LT-25: 801 E Balsam Avenue – Fullerton Ave to ARTIC



Noise Measurement Site LT-26: 759 N Mavis Street – Fullerton Junction to ARTIC



Noise Measurement Site LT-27: 712 N Pauline Street – Fullerton Junction to ARTIC



Noise Measurement Site LT-28: 198 N Vintage Lane – Fullerton Junction to ARTIC



Noise Measurement Site LT-29: 385 Vine Street – Fullerton Junction to ARTIC



Noise Measurement Site LT-30: 696 E Water Street – Fullerton Junction to ARTIC



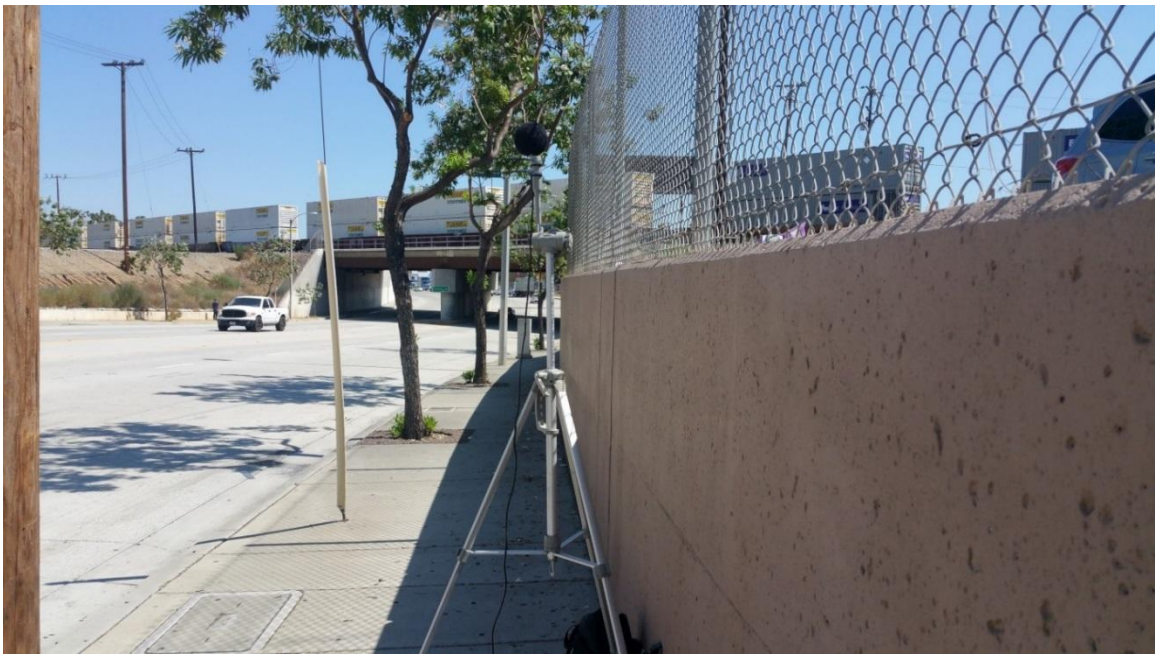
Noise Measurement Site LT-31: Marriot Towne Place Suites – Fullerton Junction to ARTIC



Noise Measurement Site ST-1: 2444 E 8th Street – Los Angeles Union Station to Redondo Junction



Noise Measurement Site ST-2: 2556 E Olympic Boulevard – Los Angeles Union Station to Redondo Junction



Noise Measurement Site ST-3: 6630 Telegraph Road – Redondo Junction to Fullerton Junction



Noise Measurement Site ST-4: Praise Chapel Orange County – Redondo Junction to Fullerton Junction



Noise Measurement Site ST-5: Kingdom Hall – Redondo Junction to Fullerton Junction



Noise Measurement Site ST-6: 7601 Cord Avenue – Redondo Junction to Fullerton Junction



Noise Measurement Site ST-7: 8600 S Alburtis Avenue – Redondo Junction to Fullerton Junction



Noise Measurement Site ST-8: 13031 Shoemaker Avenue – Redondo Junction to Fullerton Junction



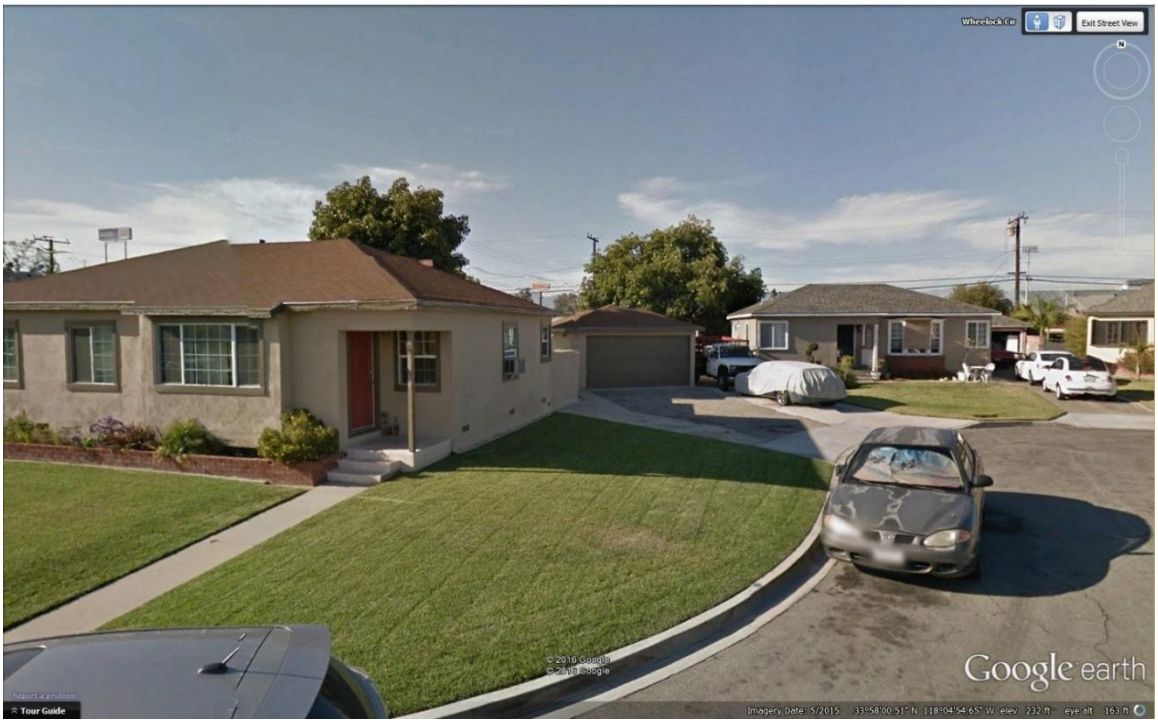
Noise Measurement Site ST-9: 100 S Richman Avenue – Redondo Junction to Fullerton Junction



Noise Measurement Site ST-10: 1300 S Lewis Street – Fullerton Junction to ARTIC



Noise Measurement Site ST-11: 9016 Rivera Road – Redondo Junction to Fullerton Junction



Noise Measurement Site ST-12: 10701 Wheelock Circle – Redondo Junction to Fullerton Junction



Noise Measurement Site ST-13: 1830 Commonwealth Avenue – Redondo Junction to Fullerton Junction



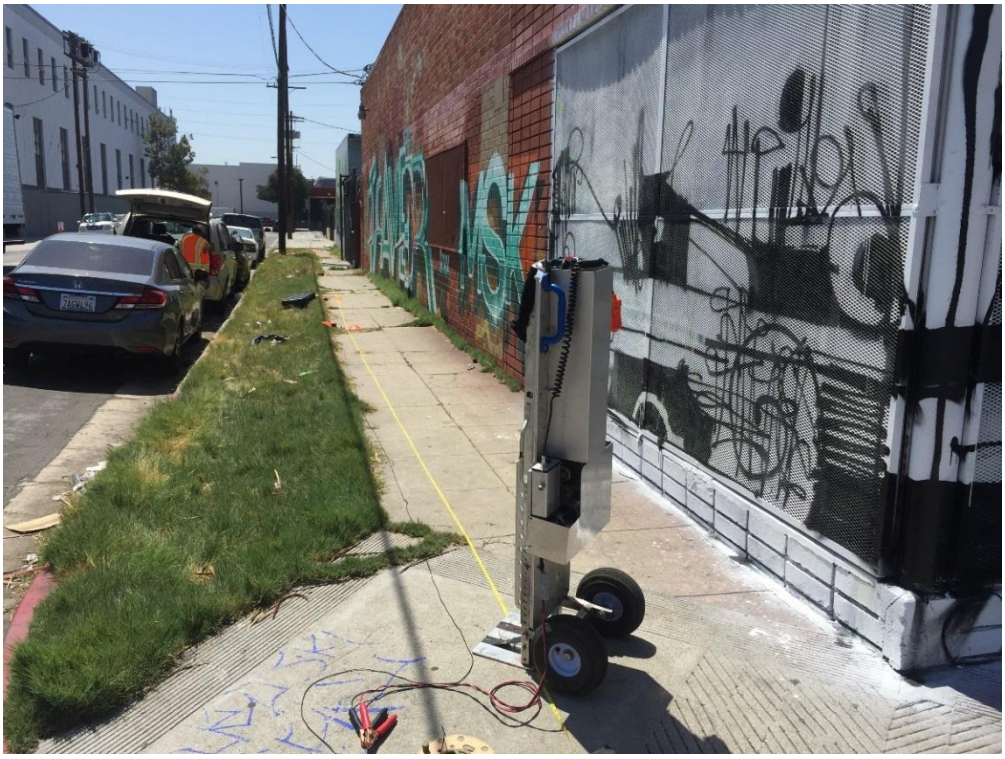
Noise Measurement Site ST-14: 828 N Panline – Fullerton Junction to ARTIC



Noise Measurement Site ST-15: 140 S Citrus Avenue – Redondo Junction to Fullerton Junction



Vibration Propagation Measurement Site VP-A: Leroy Street and Bolero Lane – Los Angeles Union Station to Redondo Junction



Vibration Propagation Measurement Site VP-1: Mateo Street and Violet Street – Los Angeles Union Station to Redondo Junction



Vibration Propagation Measurement Site VP-2: Sycamore Street and Montebello Boulevard – Redondo Junction to Fullerton Junction



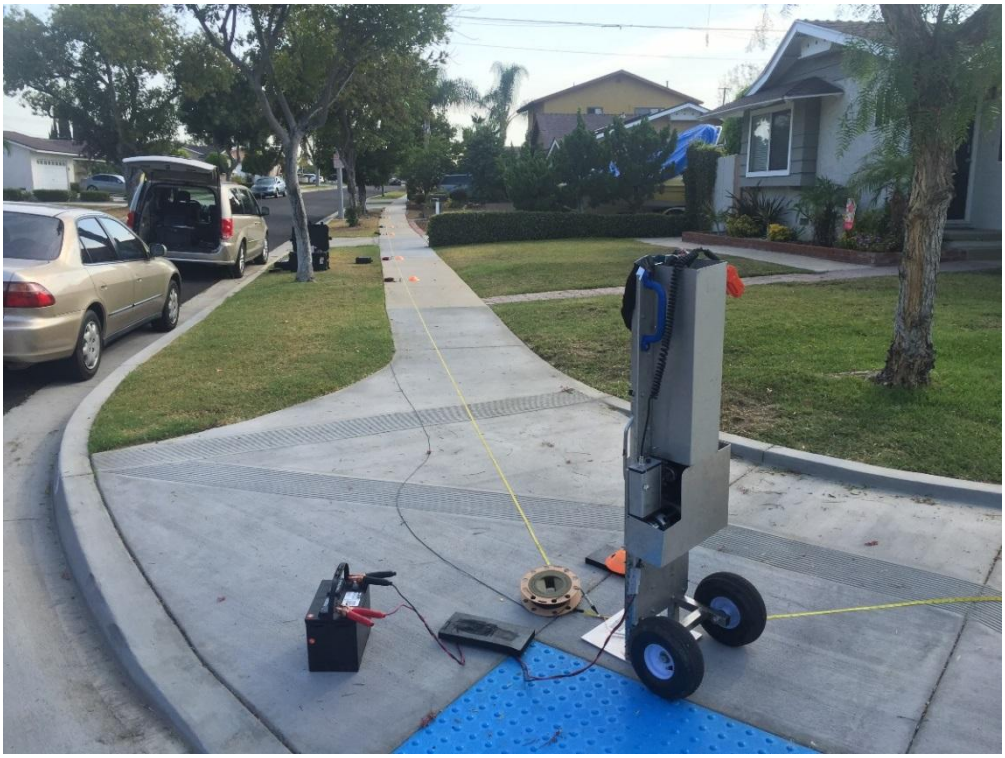
Vibration Propagation Measurement Site VP-3: Rivera Road and Lindell Avenue – Redondo Junction to Fullerton Junction



Vibration Propagation Measurement Site VP-4: Rivera Road and Millergrove Drive – Redondo Junction to Fullerton Junction



Vibration Propagation Measurement Site VP-5: Arrey Avenue and Ross Street – Redondo Junction to Fullerton Junction



Vibration Propagation Measurement Site VP-6: San Ardo Drive and Vanada Road – Redondo Junction to Fullerton Junction



Vibration Propagation Measurement Site VP-7: Fullerton Avenue and Pacific Avenue – Redondo Junction to Fullerton Junction



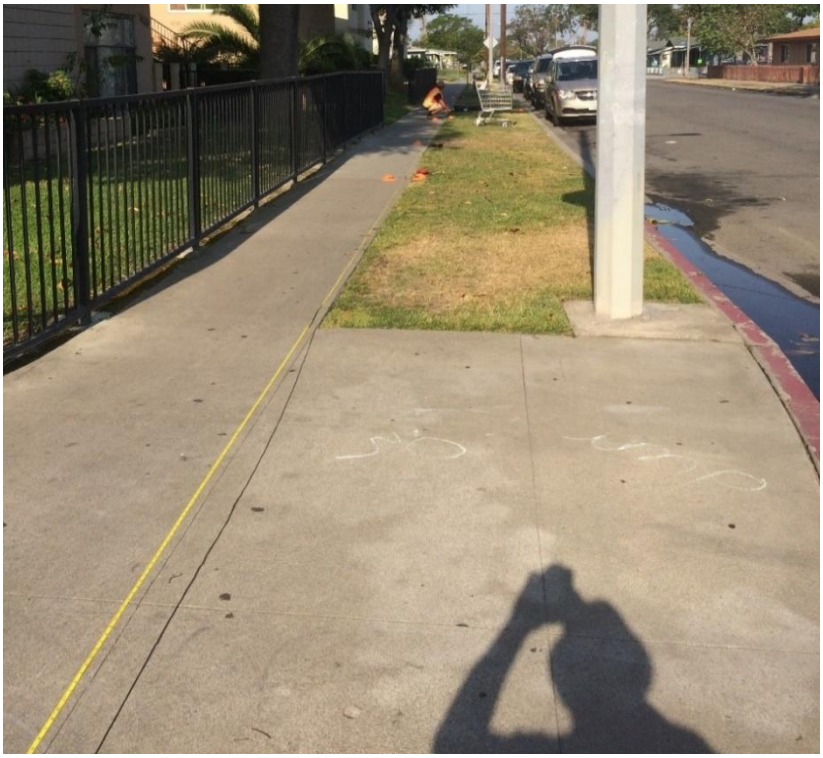
Vibration Propagation Measurement Site VP-8: Franklin Street and Stanton Avenue – Redondo Junction to Fullerton Junction



Vibration Propagation Measurement Site VP-9: S Orange Avenue and W Williamson Avenue – Redondo Junction to Fullerton Junction



Vibration Propagation Measurement Site VP-10: Truslow Avenue and Lawrence Avenue – Redondo Junction to Fullerton Junction



Vibration Propagation Measurement Site VP-11: E Wilhelmina Street and N Pauline Street – Fullerton Junction to ARTIC