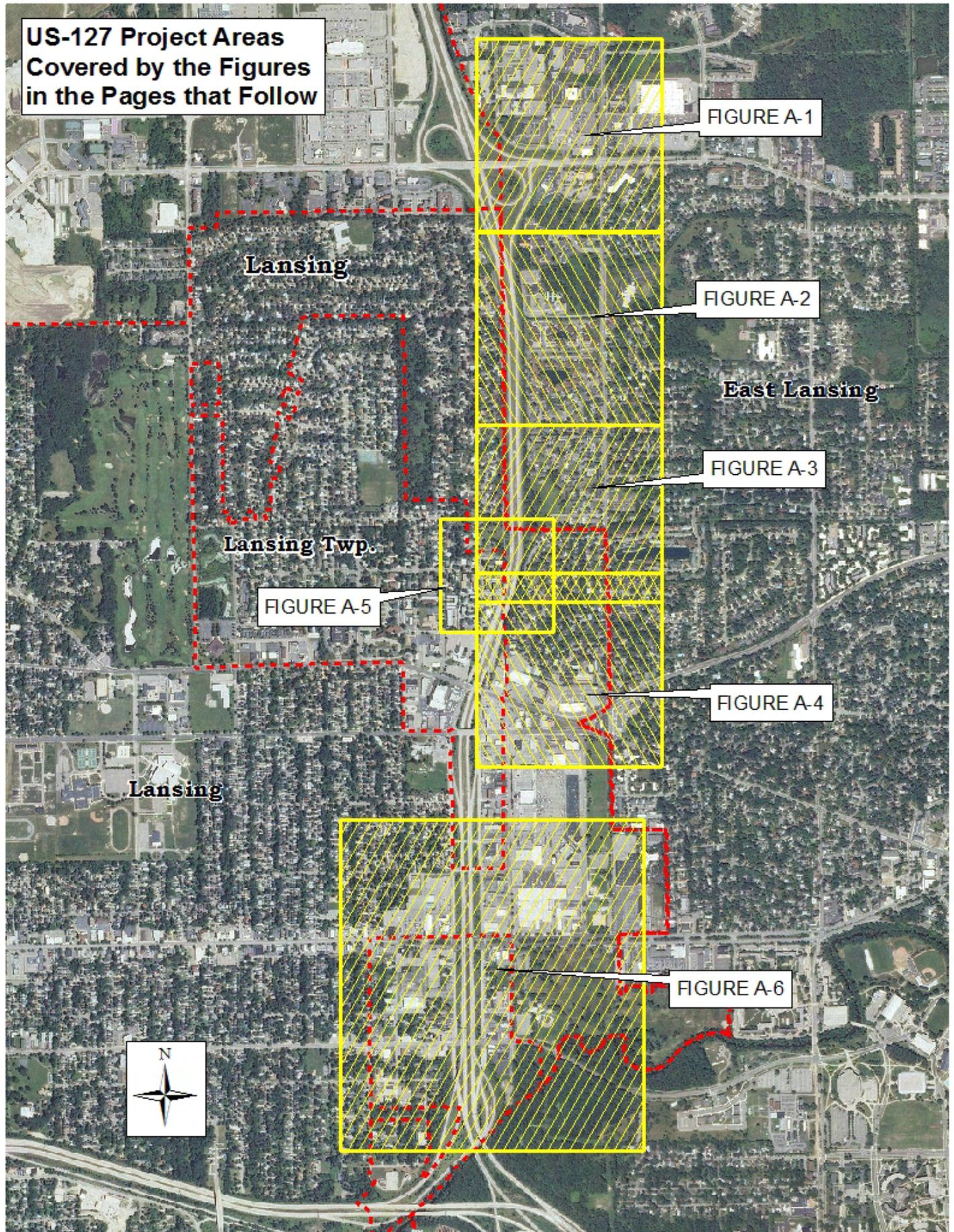


Highway Noise Modeled Receptor Locations



Highway Noise Modeled Receptor Locations

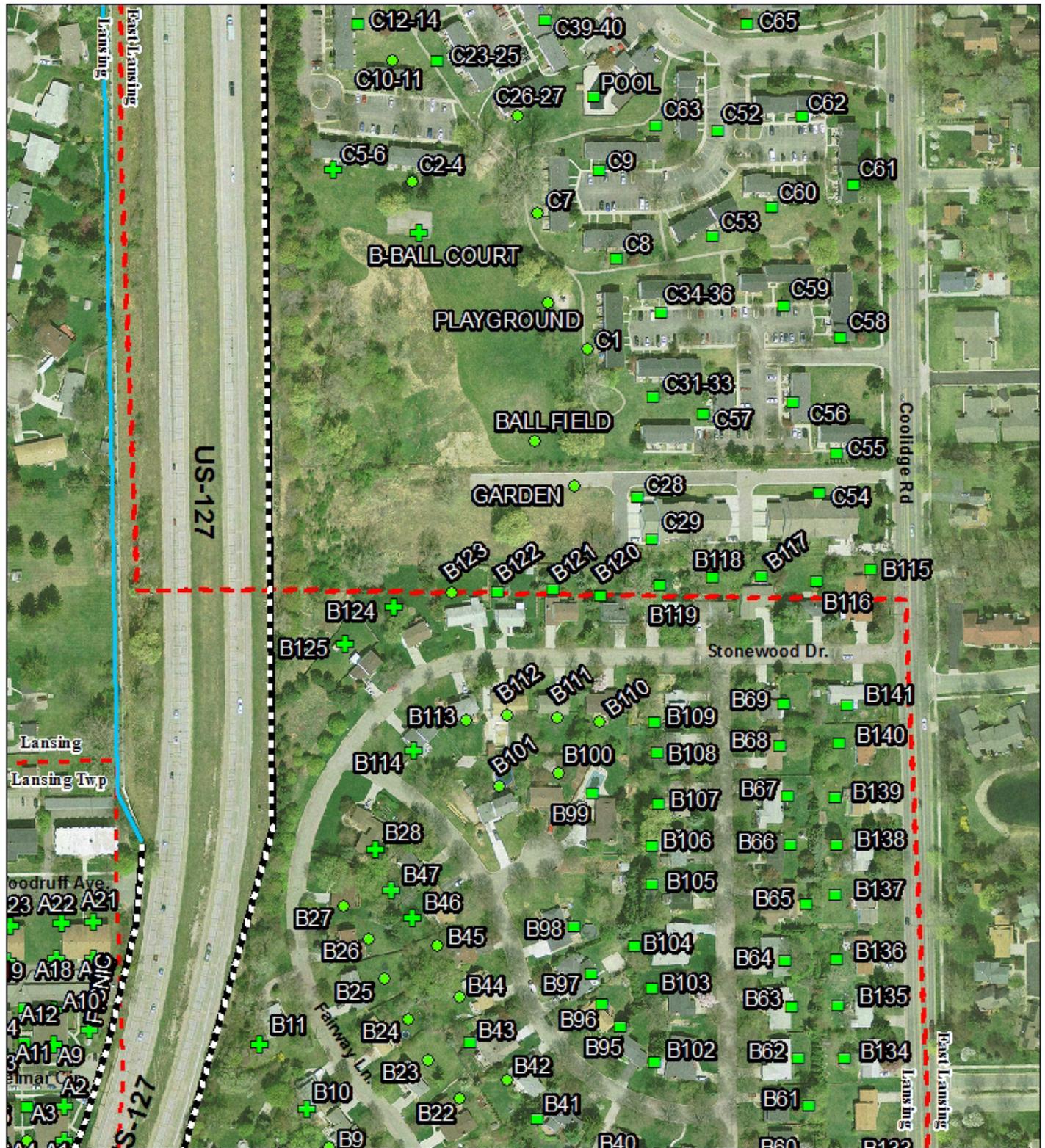
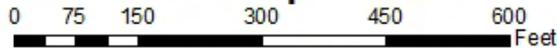


FIGURE A-3

US-127 Ingham County Noise Analysis Noise Receptor Sites



- | | | |
|---|---------------------------------------|-------------------------------|
| ● Modeled Site, Not Impacted/Benefiting | ⊕ Modeled Site, Impacted/Benefiting | --- Municipal Boundaries |
| ■ Modeled Site, Not Impacted/Not Benefiting | ⊗ Modeled, Site Impacted/Not Feasible | — Existing Noise Barrier |
| | | - - - Proposed Noise Barriers |

Highway Noise Modeled Receptor Locations

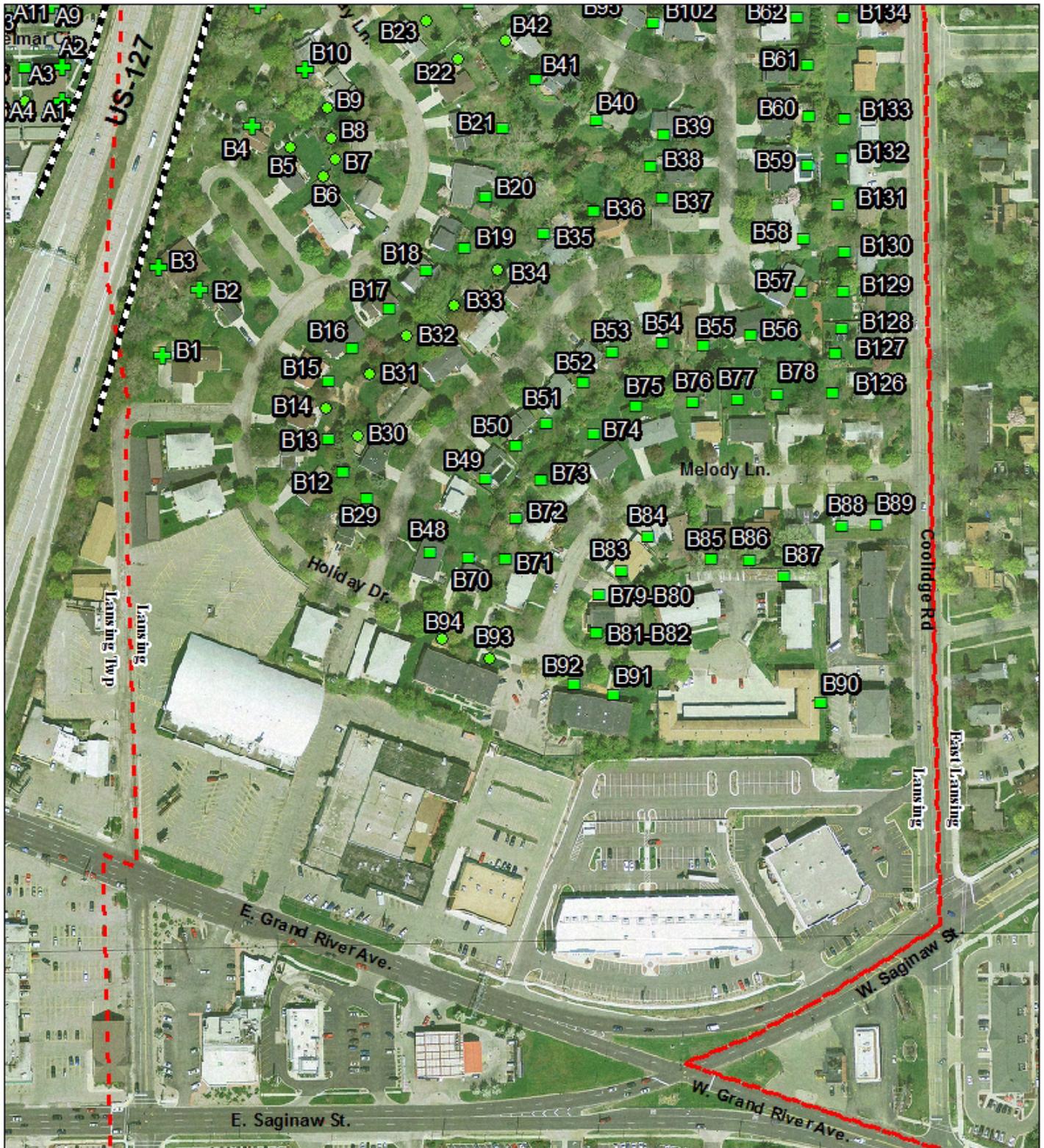
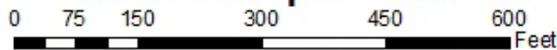


FIGURE A-4

US-127 Ingham County Noise Analysis Noise Receptor Sites



- | | | |
|---|-------------------------------------|-------------------------|
| Modeled Site, Not Impacted/Benefiting | Modeled Site, Impacted/Benefiting | Municipal Boundaries |
| Modeled Site, Not Impacted/Not Benefiting | Modeled, Site Impacted/Not Feasible | Existing Noise Barrier |
| | | Proposed Noise Barriers |

Highway Noise Modeled Receptor Locations

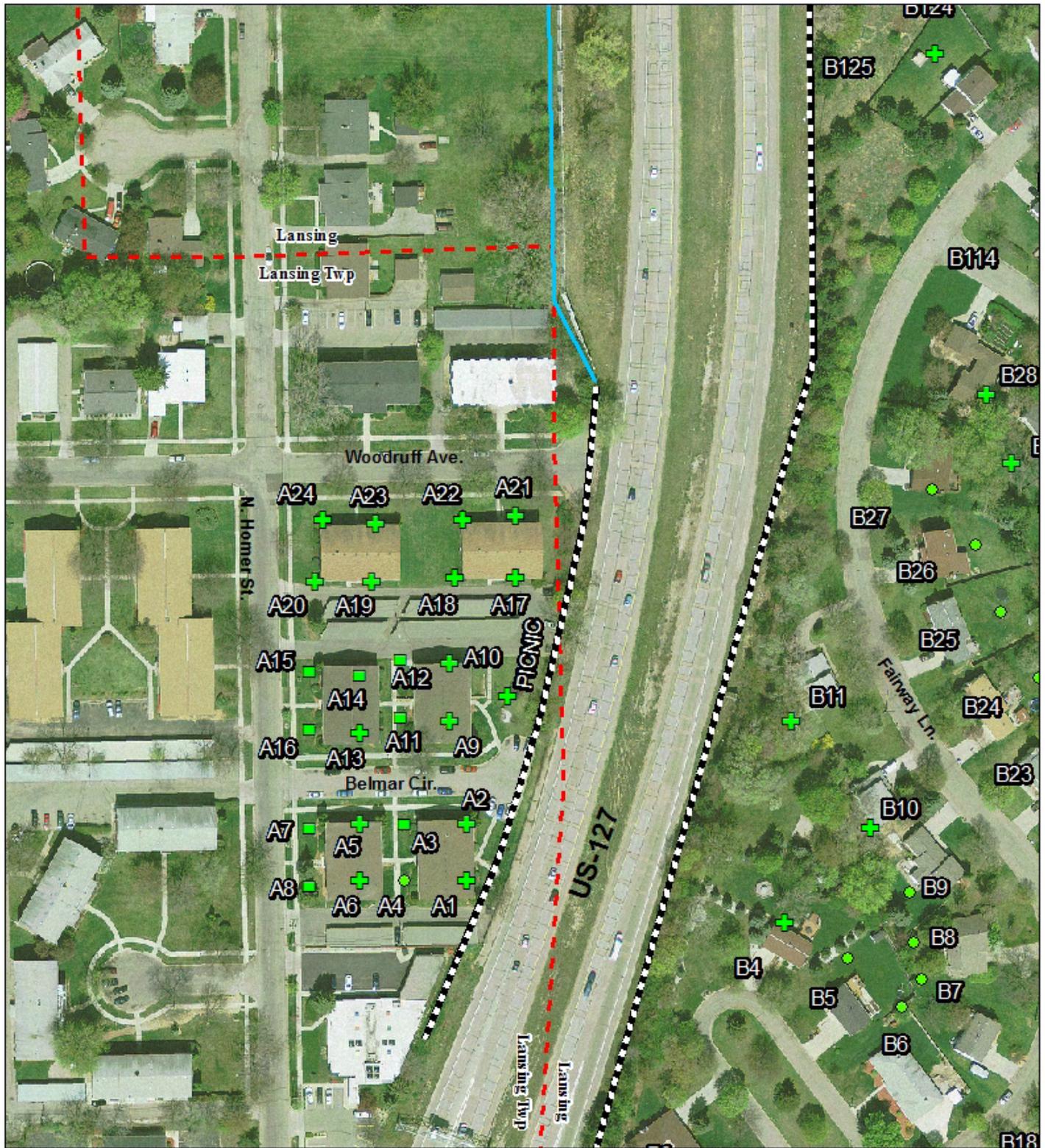
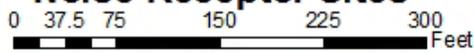


FIGURE A-5

US-127 Ingham County Noise Analysis Noise Receptor Sites



- | | | |
|---|---------------------------------------|-------------------------------|
| ● Modeled Site, Not Impacted/Benefiting | ⊕ Modeled Site, Impacted/Benefiting | --- Municipal Boundaries |
| ■ Modeled Site, Not Impacted/Not Benefiting | ⊗ Modeled, Site Impacted/Not Feasible | — Existing Noise Barrier |
| | | - - - Proposed Noise Barriers |

Highway Noise Modeled Receptor Locations

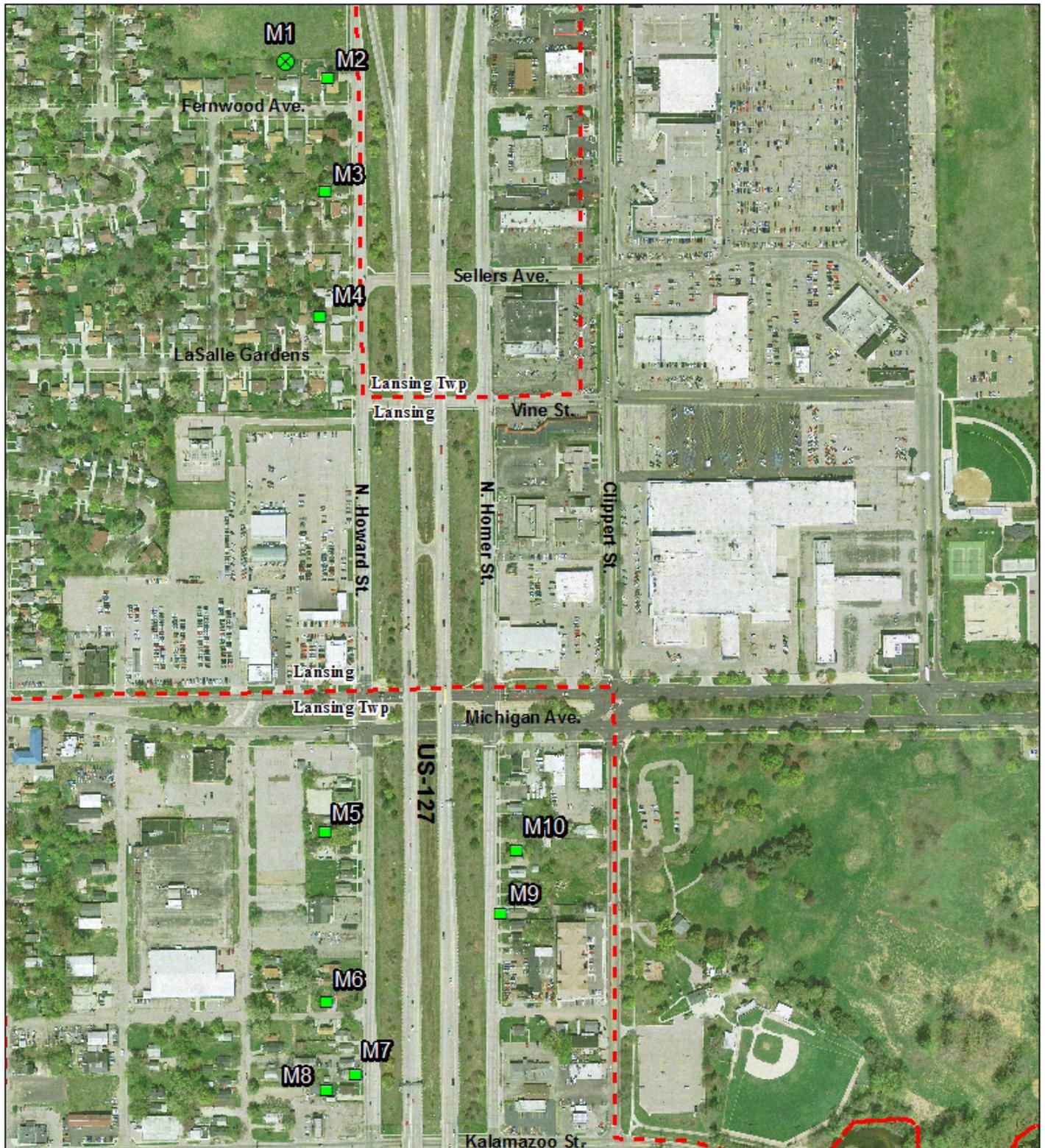


FIGURE A-6

US-127 Ingham County Noise Analysis Noise Receptor Sites

0 125 250 500 750 1,000
Feet



- Modeled Site, Not Impacted/Benefiting
- Modeled Site, Not Impacted/Not Benefiting

- ⊕ Modeled Site, Impacted/Benefiting
- ⊗ Modeled, Site Impacted/Not Feasible

- - - Municipal Boundaries
- Existing Noise Barrier
- - - Proposed Noise Barriers