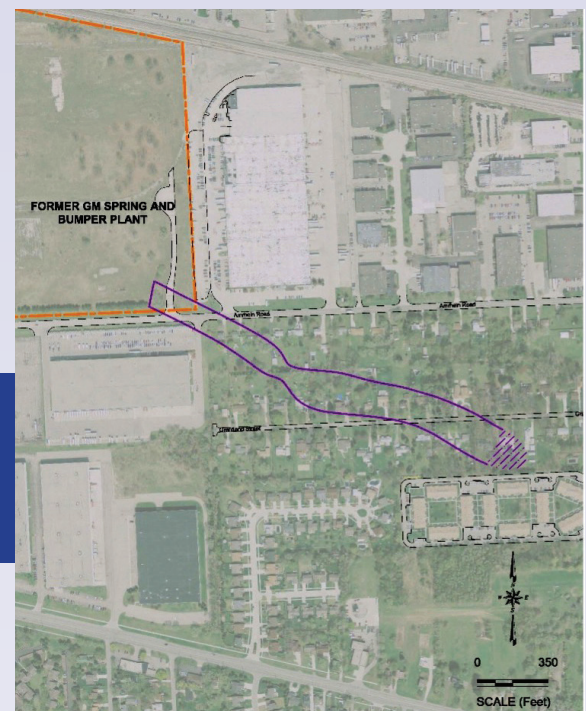




Summary of Environmental Work, Former GM Eckles Road Facility



1955-1998 **GM Operated Livonia Spring and Bumper Plant**

- During chrome plating operations, GM used a solvent – Trichloroethylene (TCE) – that caused groundwater contamination.

2006 **GM Cleanup Work**

- Investigated TCE in groundwater in Grantland Street neighborhood.
- EPA approved final plan. Ongoing groundwater monitoring required.

2011 **GM Bankruptcy (2009)**

- Revitalizing Auto Communities Environmental Response Trust (RACER) was funded to clean up and help get old GM sites reused.

2011-2023 **RACER Investigation**

- Cleanup and support redevelopment (Amazon, RNDC, Penske, DHL, FedEx).
- New attention/regulations changed with respect to TCE in soil vapor and indoor air (“vapor intrusion”) (2011).
- Investigated 10 homes – one vapor venting system installed (2012).
- Continued monitoring by RACER with EPA oversight (2012 to 2018).
- Vapor venting system in second home (2018).
- Continued monitoring – no issues identified (2018 to 2023).

2024 **Current Issue (2024)**

- RACER monitoring shows contamination nearing Newburgh Village.
- Additional testing is needed to know if more remediation is required.
- Information meetings will be offered, and all work explained.
- RACER will evaluate data and propose next steps with EPA oversight.

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