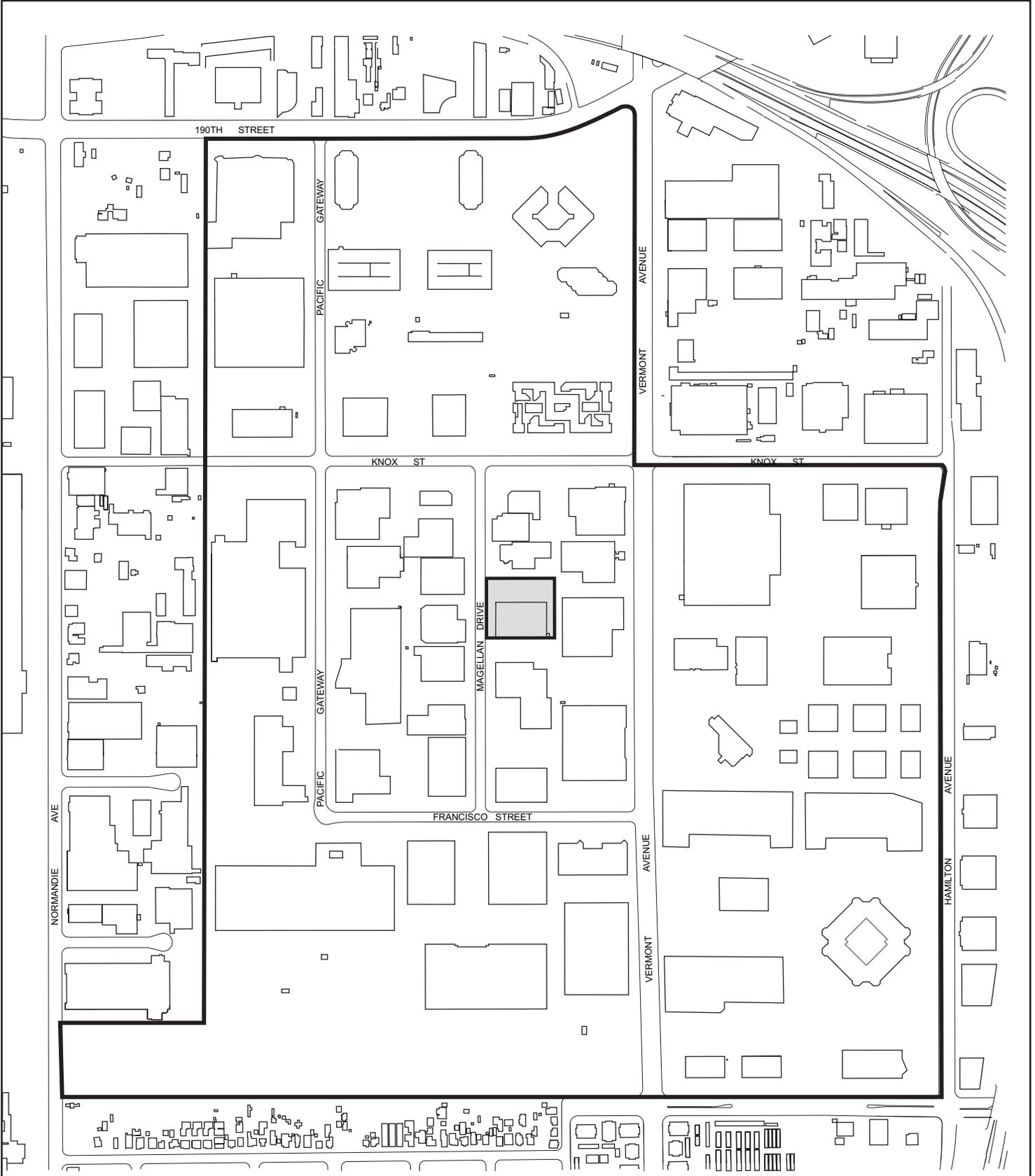


### **PARCEL 7351-034-075**

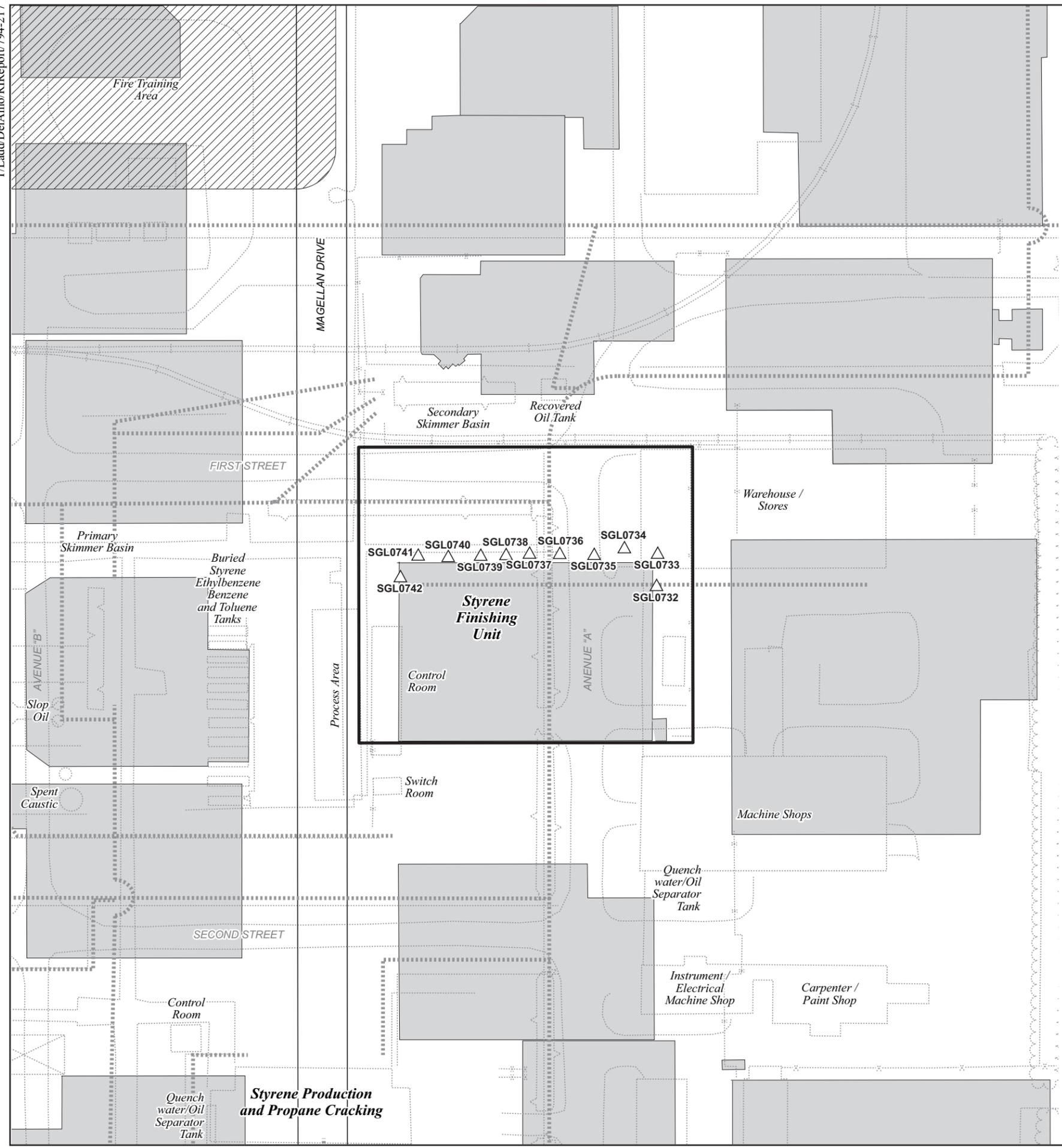
Parcel 7351-034-075 is located in the northern portion of the former Styrene Plancor. Styrene was manufactured within the plancor as a component of synthetic rubber. Plancor processes conducted in the parcel area were associated with “styrene finishing,” which refers to purification through a fractionation process. Former plancor facilities identified within the parcel area included:

- A control room building;
- A portion of the styrene finishing process area;
- Subgrade ditches and underground pipelines used for transport of wastewater and/or surface runoff;
- A portion of a warehouse building (contents unknown)
- A portion of a small building of unknown use.

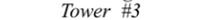
By-products of the styrene finishing process may have included heavy oils, tar, and coke. These wastes were disposed of in the Waste Pit Area (located approximately 1,800 feet south of the parcel area) or recycled and used as boiler fuel.

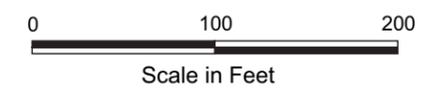


**LOCATION MAP**  
**Parcel 7351-034-075**



**Legend**

-  Soil gas sampling location
-  Parcel boundary
-  Cooling Tower #3
-  Outlines of historical features with use/contents indicated
-  Acetone / Acetonitrile
-  Approximate location of former underground pipelines with a potential to have transported VOC-containing fluids
-  Approximate former location of persistent soil staining



**SAMPLING LOCATIONS OF  
AND HISTORICAL FEATURES**  
Parcel No. 7351-034-075



**SUMMARY OF ANALYTICAL DATA  
PARCEL 7351-034-075**

Sample Media	Location	Depth		Analysis Class	Analyte	Concentration	Screening Criteria Exceeded
		(ft. bgs)	Date				
Shallow Soil Gas (<= 15')	SGL0732	7.00	04/06/94	VOCs	1,1,1-Trichloroethane	0.049 ppmv	
					Tetrachloroethene	0.15 ppmv	
	SGL0733	7.00	04/06/94	VOCs	1,1,1-Trichloroethane	0.029 ppmv	
					1,1-Dichloroethene	0.013 ppmv	
					Freon 113	0.072 ppmv	
					Tetrachloroethene	0.0069 ppmv	
	SGL0734	7.00	04/06/94	VOCs	1,1,1-Trichloroethane	0.12 ppmv	
					Tetrachloroethene	0.45 ppmv	
	SGL0735	7.00	04/06/94	VOCs	1,1,1-Trichloroethane	0.10 ppmv	
					Tetrachloroethene	0.84 ppmv	
	SGL0736	7.00	04/06/94	VOCs	1,1,1-Trichloroethane	0.037 ppmv	
					Tetrachloroethene	0.67 ppmv	
	SGL0737	7.00	04/06/94	VOCs	1,1,1-Trichloroethane	0.041 ppmv	
					Tetrachloroethene	0.0060 ppmv	
	SGL0738	7.00	04/06/94	VOCs	1,1,1-Trichloroethane	0.19 ppmv	
					Tetrachloroethene	0.88 ppmv	
	SGL0739	7.00	04/06/94	VOCs	1,1,1-Trichloroethane	0.027 ppmv	
					Tetrachloroethene	0.0060 ppmv	
	SGL0740	7.00	04/06/94	VOCs	1,1,1-Trichloroethane	0.012 ppmv	
					Tetrachloroethene	0.15 ppmv	
SGL0741	7.00	04/06/94	VOCs		All ND		
SGL0742	7.00	04/06/94	VOCs	Tetrachloroethene	0.24 ppmv		