

# PINE ROAD BRIDGE OVER SEPTA Fact Sheet – Winter 2025

## **PROJECT SUMMARY**

The Pine Road bridge over SEPTA was built in 1964 and provides a connection between Fox Chase residences and the Oxford Avenue commercial corridor. The bridge crosses over the newly constructed Fox Chase Lorimer Trail. The rehabilitation project will include a new bridge superstructure and minor repairs to the substructure. The project will ensure structural integrity and bring the bridge into compliance with current design standards.

### BRIDGE BACKGROUND

- 53 feet wide and 48 feet long
- 12-foot lanes, 7-foot shoulders and 6-foot sidewalks
- Carries vehicular and pedestrian traffic

## PLANNED IMPROVEMENTS

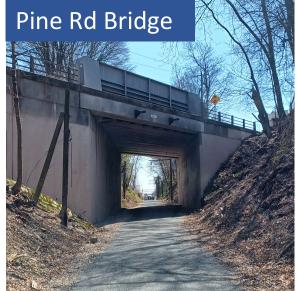
- Demolition and removal of existing bridge superstructure.
- Maintenance of substructure, including cleaning and painting
- Construction of new concrete beams, deck, and barriers with fencing
- Roadway reconstruction and repaving
- Sidewalk and curb reconstruction

Task	Date
Complete Preliminary Engineering	Fall 2021
Complete Final Design	Winter 2025
Construction Begins	Late 2025
Construction Complete	Fall 2027

### CONTACT

For more information on the Pine Road Bridge rehabilitation project, please email us at PineOverSEPTA@phila.gov





#### WHAT TO EXPECT

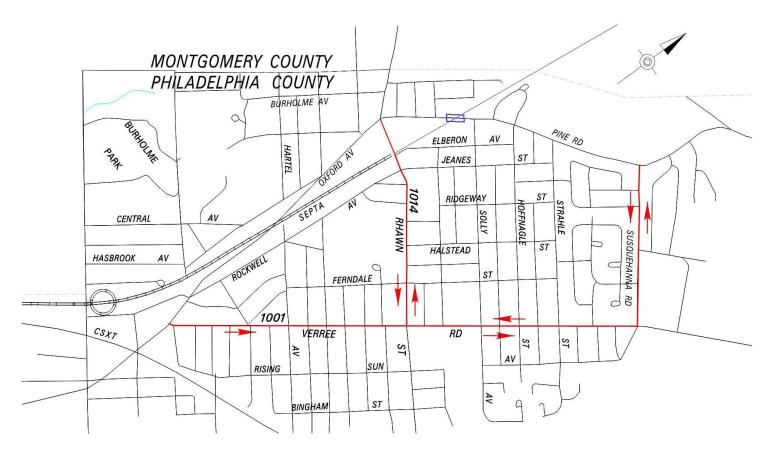
- Traffic detours during demolition and construction
- The trail passing beneath the bridge will remain open to all users throughout construction.
- Community meetings to address public questions and concerns
- Regular updates about the project and upcoming meetings





#### TRAFFIC DETOUR MAP

- Pine Rd will be closed to all through traffic between Stanwood St and Solley Ave during construction to allow the contractor to "get-in and get-out" as efficiently as possible.
- The proposed detour includes the use of Verree Rd, Rhawn St, and Susquehanna Rd.



## ANTICIPATED SCHEDULE

TASK	2025				2026				2027		
	Winter	Spring	Summer	Fall	Winter	Spring	Summer	Fall	Winter	Spring	Summer
Final Design											
Award											
Offsite Procurement						8					
Utility Relocation											
Traffic Detour											
Demolition											
Construction											

