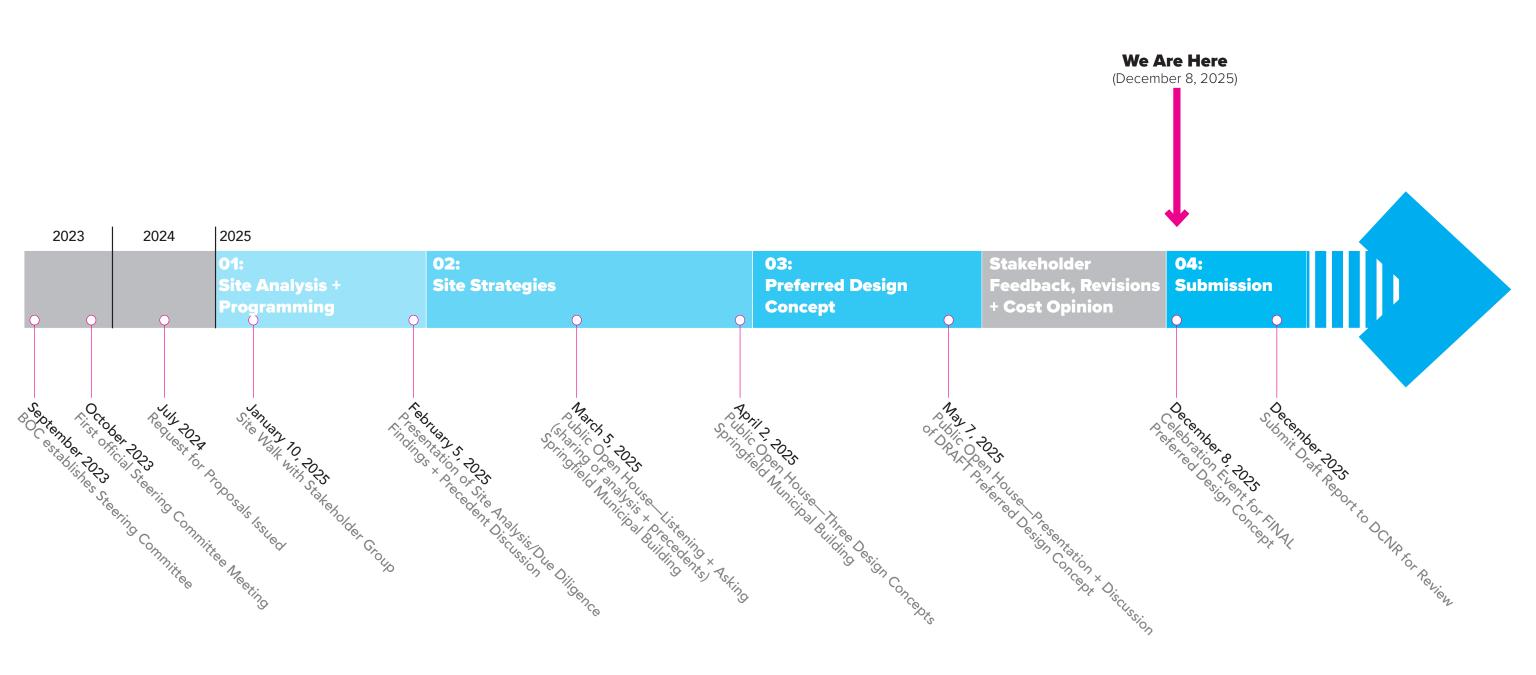


MEETING AGENDA

- 1) Process Overview + What We Heard
- 2) Walnut Avenue Park Framework Plan
- 3) Next Steps + Discussion





- The biggest opportunity and challenge of the site is reconciling its industrial history.
- 2 Ensure that the project safely works within the constraints of the remediation efforts.
- Prioritize a mix of multi-generational passive and active uses within a naturalized park setting.
- The project should be respectful of its near neighbors and serve the broader community.
- Avoid activities and features that bring excessive traffic or require significant Township resources.

What We Heard—COMMUNITY LISTENING SESSION (March 2025)





Pichla bell Courts Leave property as it is.

Picklaball Courts)

NO PICKLESAK FCOUKTS Keep true line
Do not Slope gradient
towards Walnut Ave
or Orlemann Ave

or park, no atulatic fields on lights.

No lights,

Love space

HAPPY WITH EVERY THINK

There keep Treed Mo Parking No lights open space

-NO PARKING

250221

Post Managenera Besore tearing Deur any Buildings

No Athletic

FIELDS

Keep trees

More trees for wind barrier

-SAFETY OF NEARRY RESIDENTS SO PEOPLE DO NOT COME ONTO PROPERTIES

No PICKLEBAL

LOVE THIS

CONNECTION ..

New Sordy Run Trail

to Piszeh Paruve

Toil under bridge our

No Forkey or Orlemens lose Lide

TRES LINE &
FENCE SHOULD
REMAIN.
ZERO LIGHTS
NOISE CONTROL
WIND BARRIERS

NOULD LIKEA
WALK/RUN PACK
BUT NO SPOCTS
FIELDS/BIG
LIGHTS

· No pickelball · No athletic filds -WIND BANZIER
-NO WATEL
RUN-OFF
-EXISTUM FENCE
REHAINS

TREES RETIAIN

- LOUFER BONE

RETWEEN HONES

RETAIN

- OPEN SPACE

- NO ATHLETIC FIELDS

NO LIGHT (

Have me walking fath meet with another fath Please Keep Tree ling of fuce for Sumity.

Use the Prestall
Roll At 73 & Agentall
it heart Pour used
Since Powl That
Was a Weste &
Minoney.

pukelball
- athletic filds

OPEN Squee
NO LINES
NO alletin Fields

TREES REMOVED Flace Rename
NO LIGHTS
NO WHETHER FREYS TO Run Aff

Leave barner on overnan Ave so no cut through putistinans.

No pickleball courts to avoid noise pollution

· keep the tree line · keep the fence · no parking on or lemans ave

NO PARKING I ON WALNUTS NO PEDESTRIAN PATH MONE WHELK

KEEP TREE-LINE ON ORLEMANN SINE ALONH WITH FRICE FOR PRIVALLY He would be cool to incorporate phetton remained main building as a failure to instrict prigulaceance of the fragusty.

INTEGRATION WITH
EXISTING "NATURAL" (MOWED
BUT UNPANED) PATH NEAR
QUARRY (PARALLEL TO
SEPTER RAIL). PRESENTLY
PATH ENDS IN A LOCKED
GATE AS IT APPROACASS
TANK CALL PROPERTY

BE MINIFUL OF WATER RUN OFF WHAT HAPPENS
TO ALL OF THE
DIRTTHAT NEEDS
TO BE ADDED
DURING HEAVY
RAIN/NUMS?

What We Heard—COMMUNITY LISTENING SESSION (March 2025)





- The park should create an appropriate buffer (through planting, fencing, topography, etc) adjacent to residential areas
- The park should prioritize open space and nature; consider the scale/type of sports uses and lighting to preserve a quiet setting.
- The park should keep parking on site and enhance pedestrian connections.
- The park should mange runoff carefully, protect remediated areas, and support habitat for native planting and wildlife.

What We Heard—THREE DESIGN OPTIONS (April 2025)











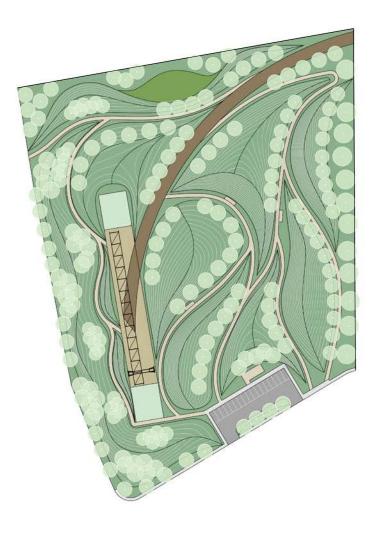




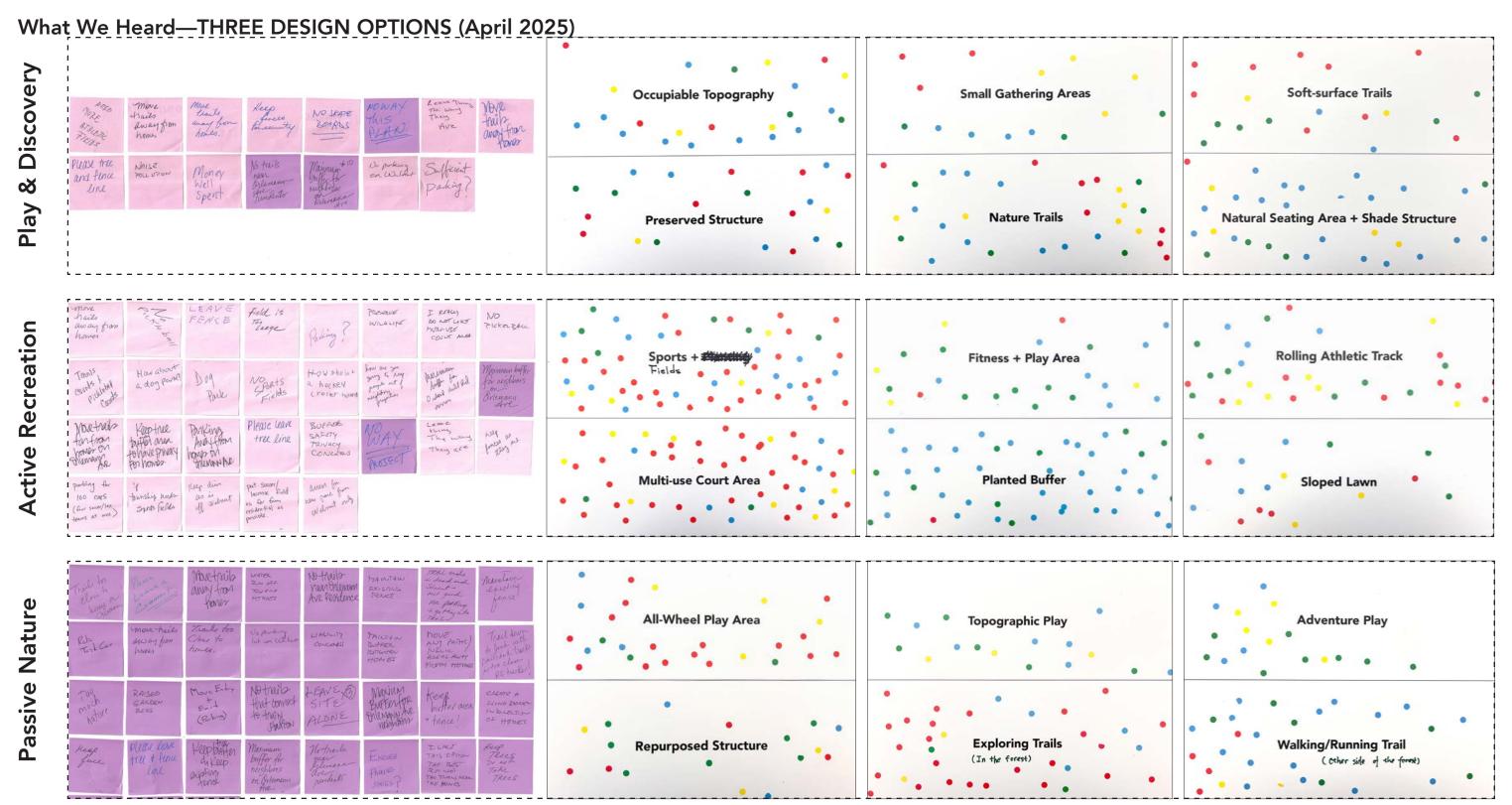
Passive Nature

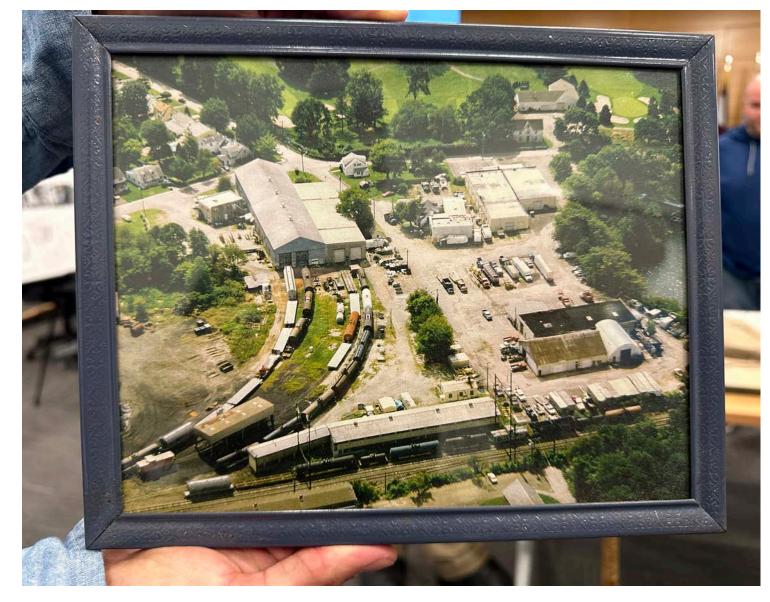


Active Recreation

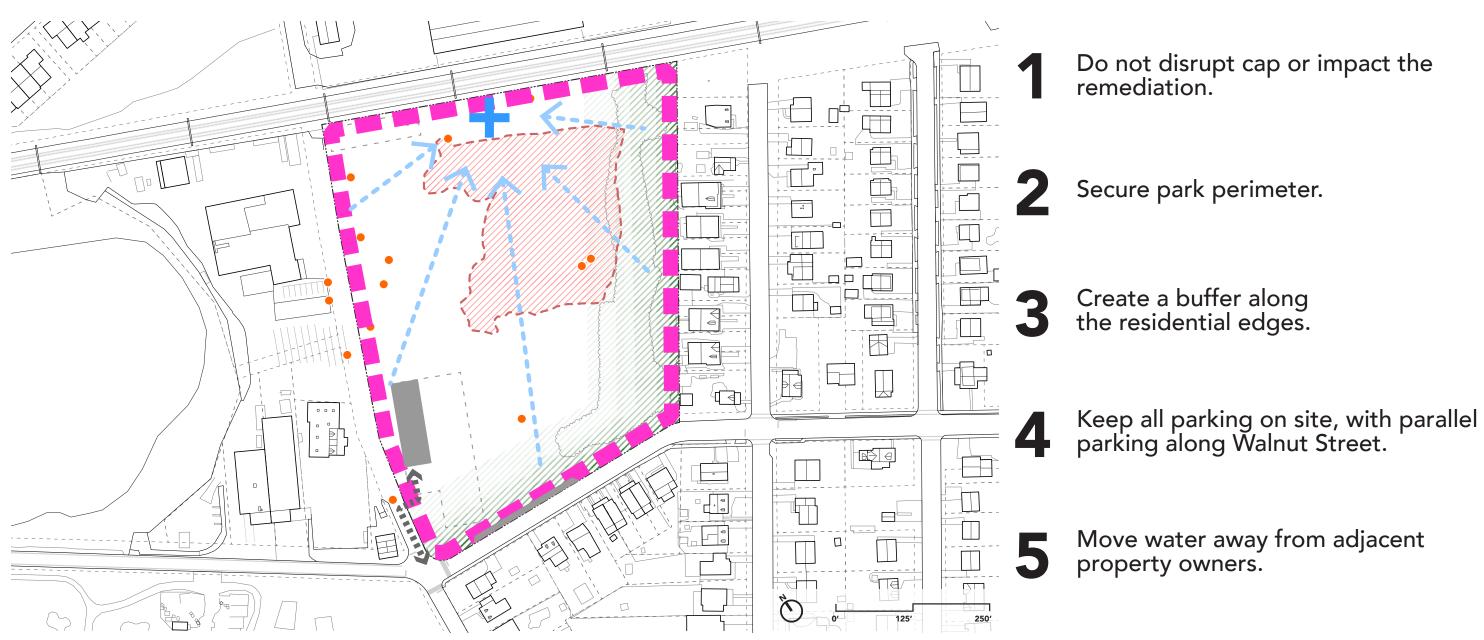


Play & Discovery













What We Heard—DESIRED



- Walking/Running Trails, with a Preference for Loop Paths
- Multi-generational Programming with Both Active and Passive Zones
- Naturalized Areas / Areas to **Experience Nature**
- Seating Areas / Community Gathering Spaces

What We Heard—DRAFT FRAMEWORK PLAN (May 2025)



Community Meeting Notes (May 2025)

- Discussion regarding appropriate size of multi-use field
- Previous community member comments reiterated (parking, lighting, planted edges, fencing, inclusive elements)
- Acknowledgement that the project is attempting to balance multiple demands (active v. passive recreation) and constraints

Steering Committee Feeback (October 2025)

- Remove Multi-Use Court (replace with Meadow)
- Playscape: Ensure inclusion of ADA/sensory elements
- Keep parking close to play area, particularly ADA spaces
- Reduce "dark forest" feeling along Orelmann Ave. side
- Include benches/swings in Community Gathering shade structure
- Relocate restrooms closer to play area

What We Heard—BY THE NUMBERS



- Public Community Meetings
- 1 2 Stakeholder + Design Team Meetings (Steering Committee + Township Staff)
- 185 Sticky Note Comments
- **503** Dot Votes

MEETING AGENDA

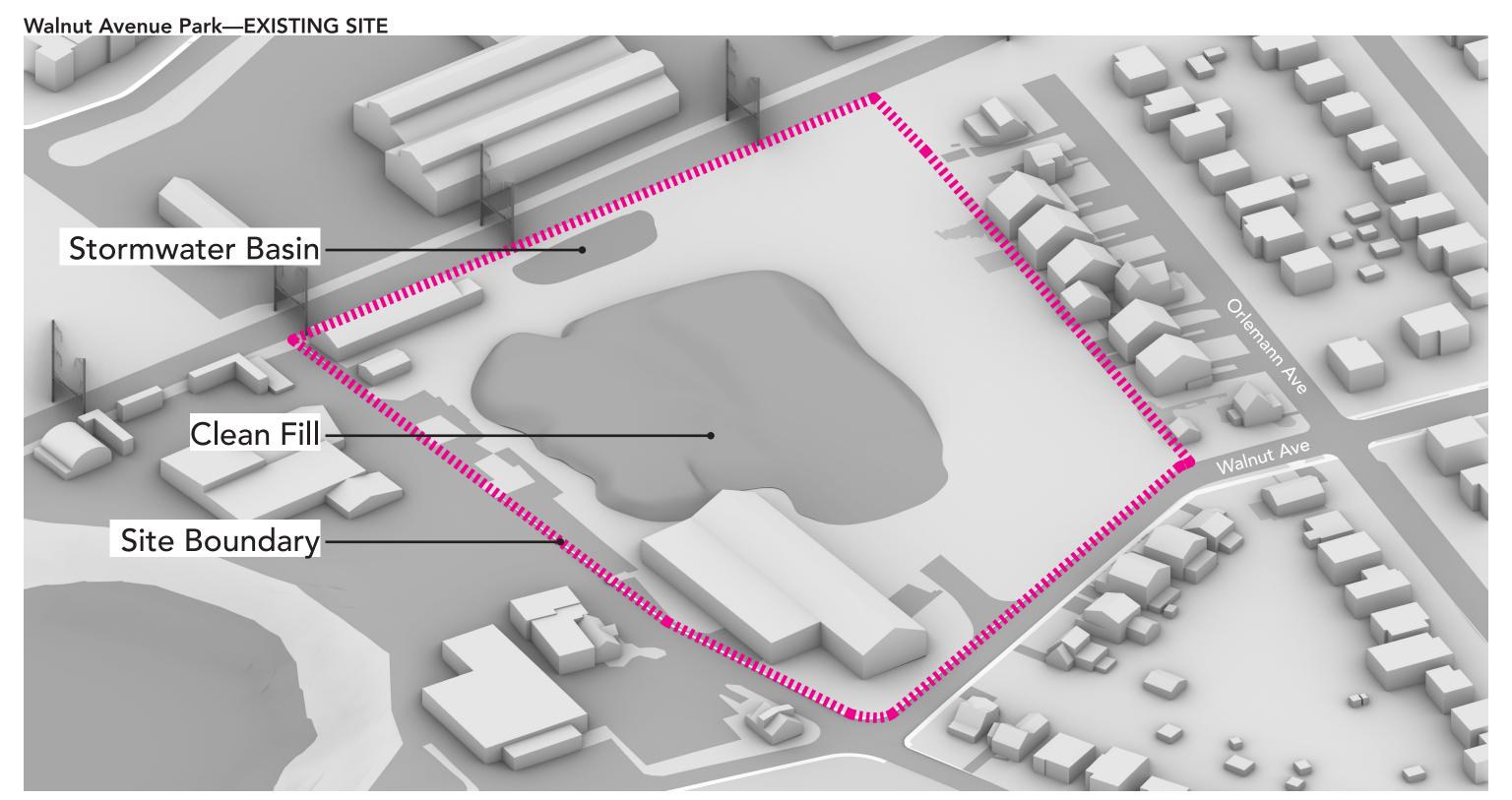
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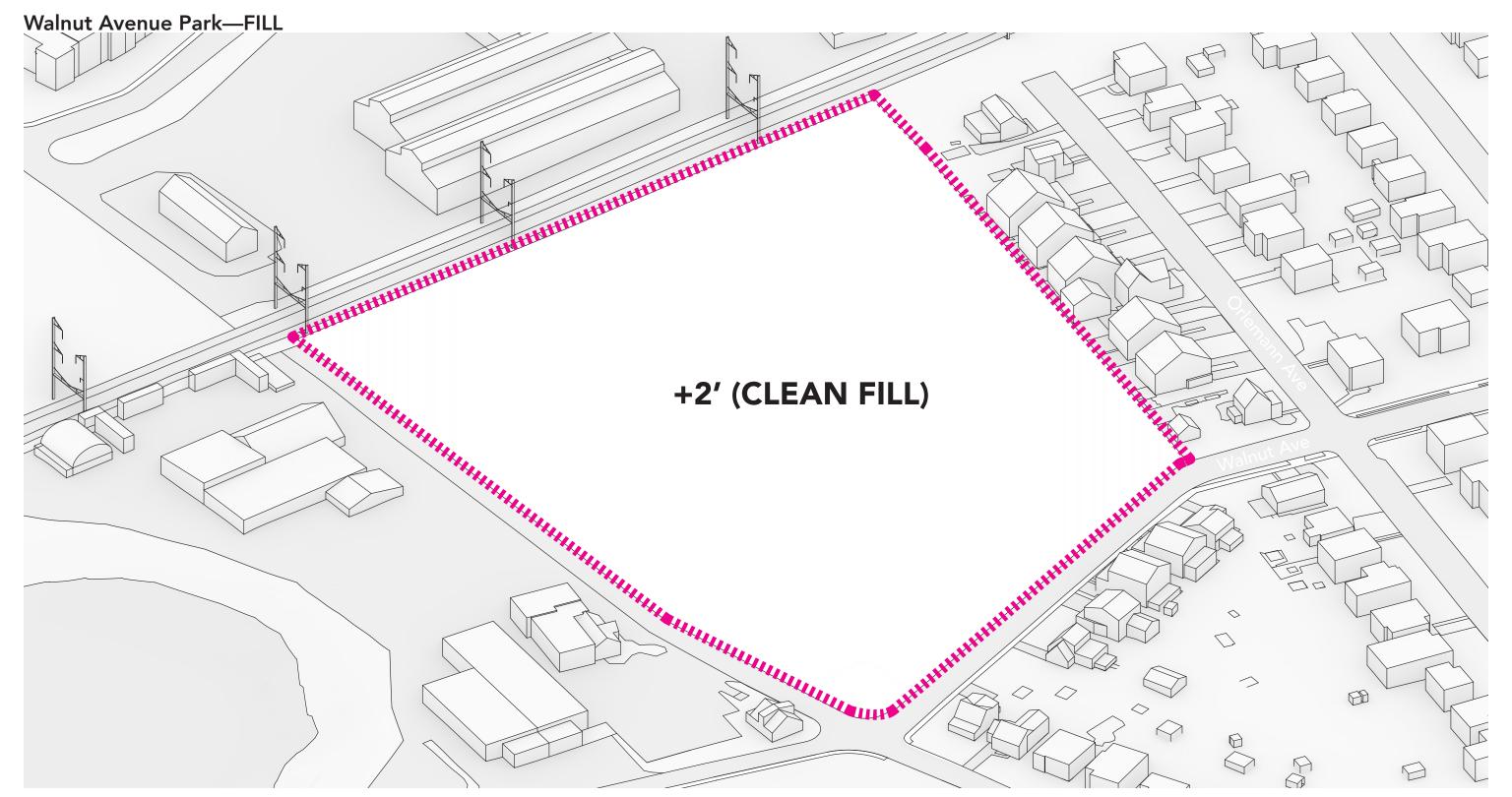
Walnut Avenue Park seeks to transform a piece of inaccessible industrial land that many think of as a liability into a safe, publicly accessible natural asset for all residents of Springfield Township.

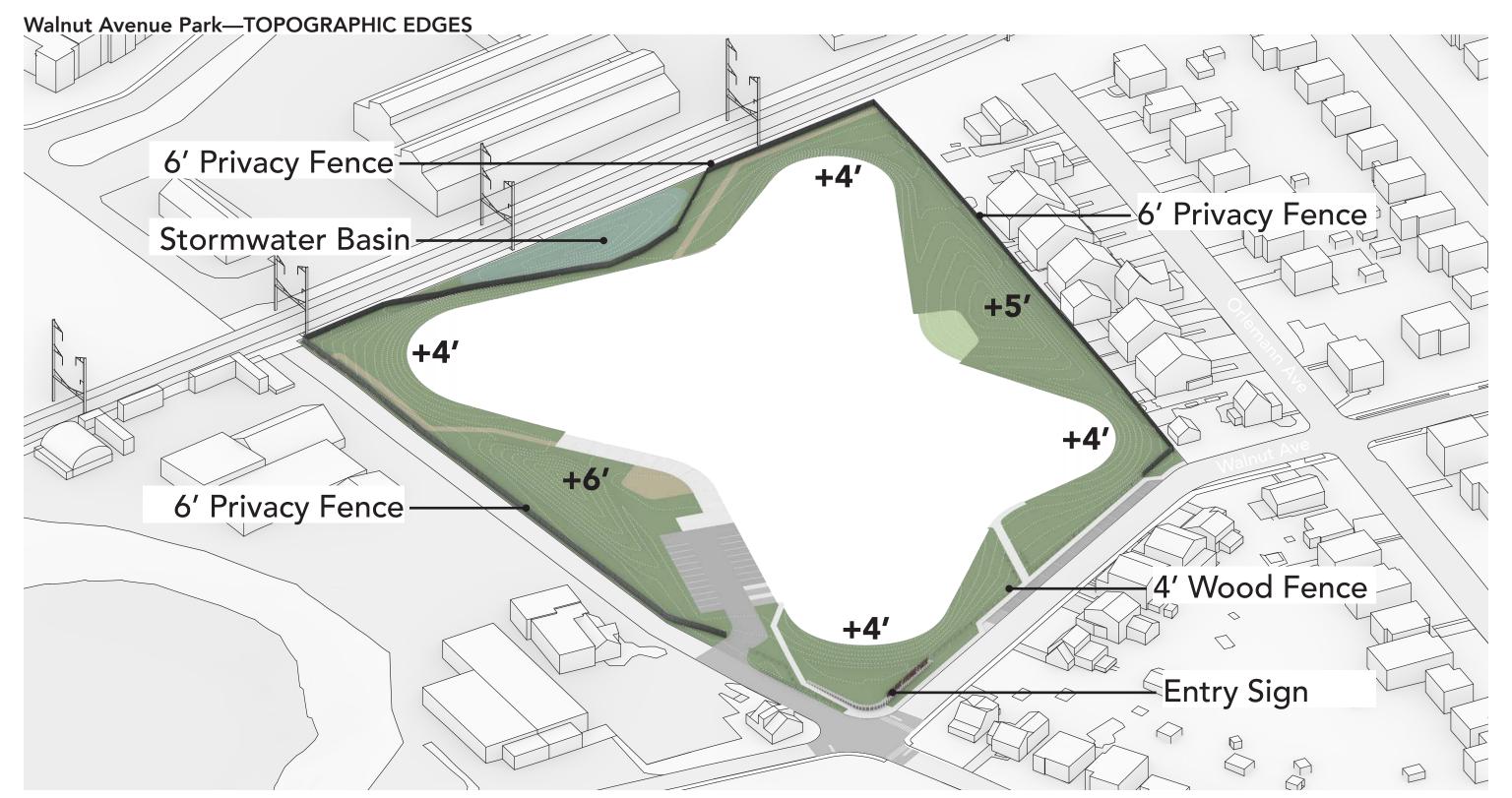
The new park will serve as a multi-generational space for the Springfield Township community. A place intentionally created for nature-based learning, exploring, and reflecting—at any age or ability.

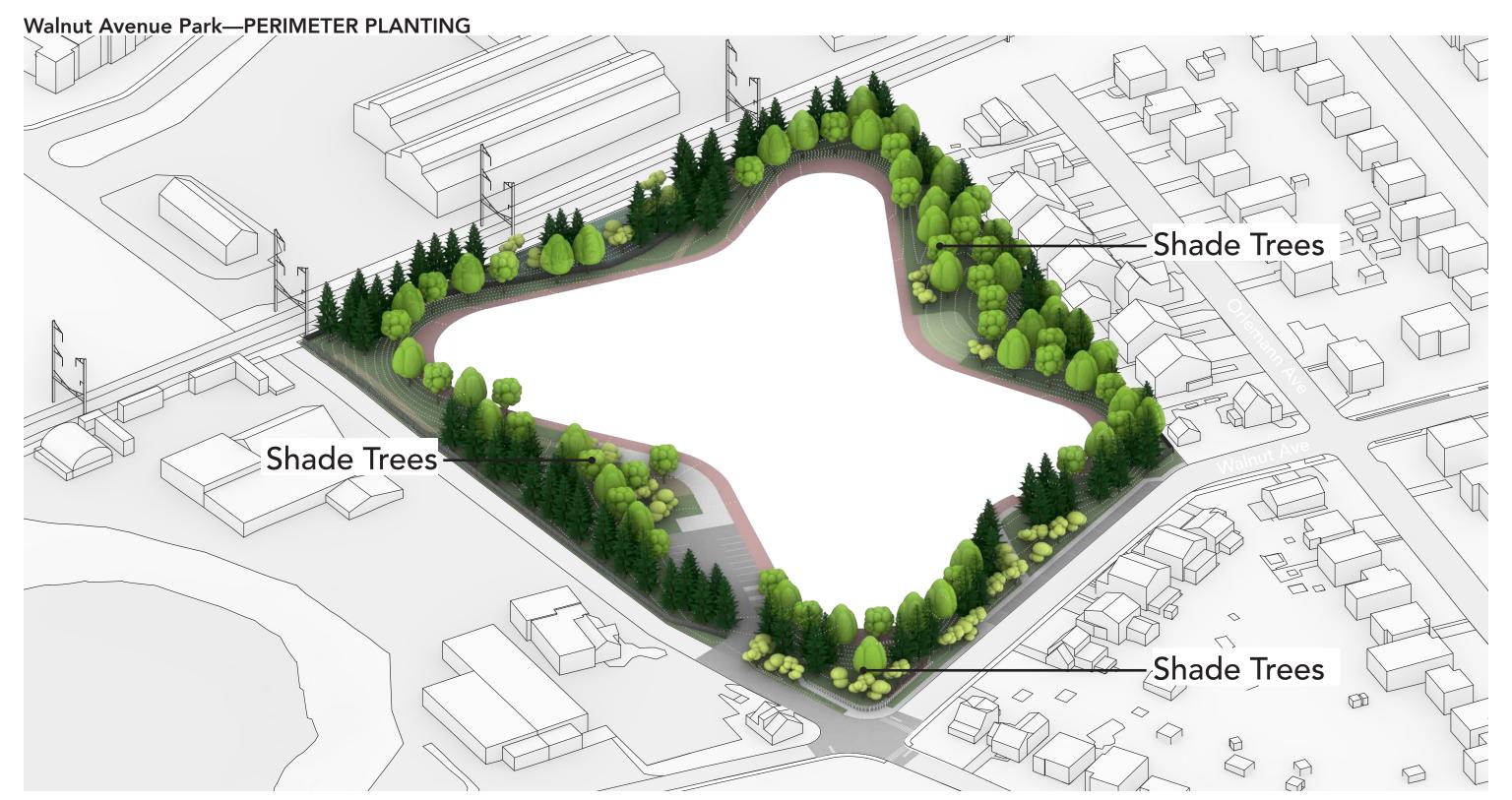
The project creates passive natural areas in Walnut Avenue Park—occasionally punctuated by discrete moments reflecting the site's industrial heritage—will **bring the past, present, and future** of Springfield Township into clear focus for all to see and experience.



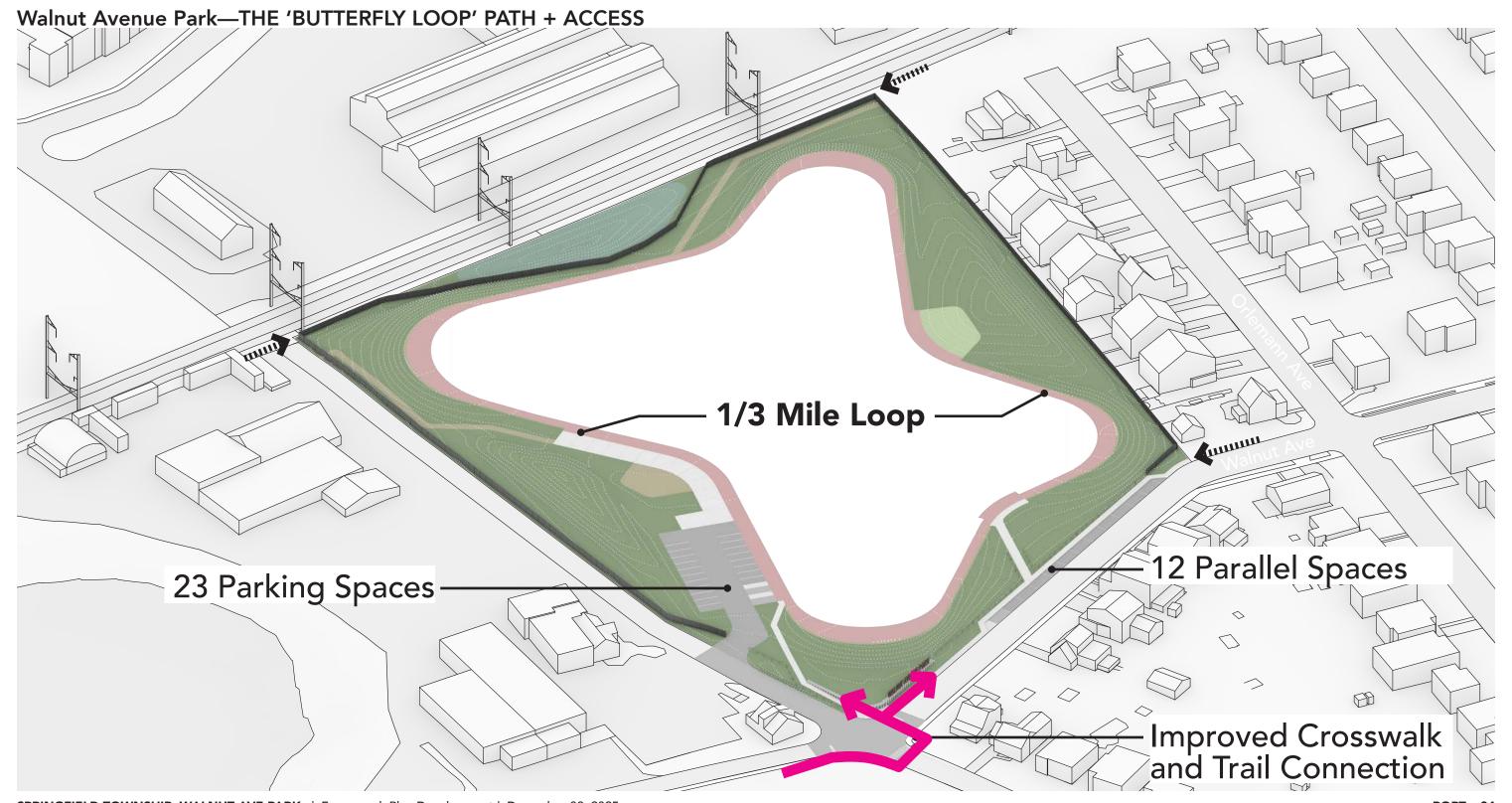








Walnut Avenue Park—PLANTED BUFFER, LOOP PATH, + MEADOW

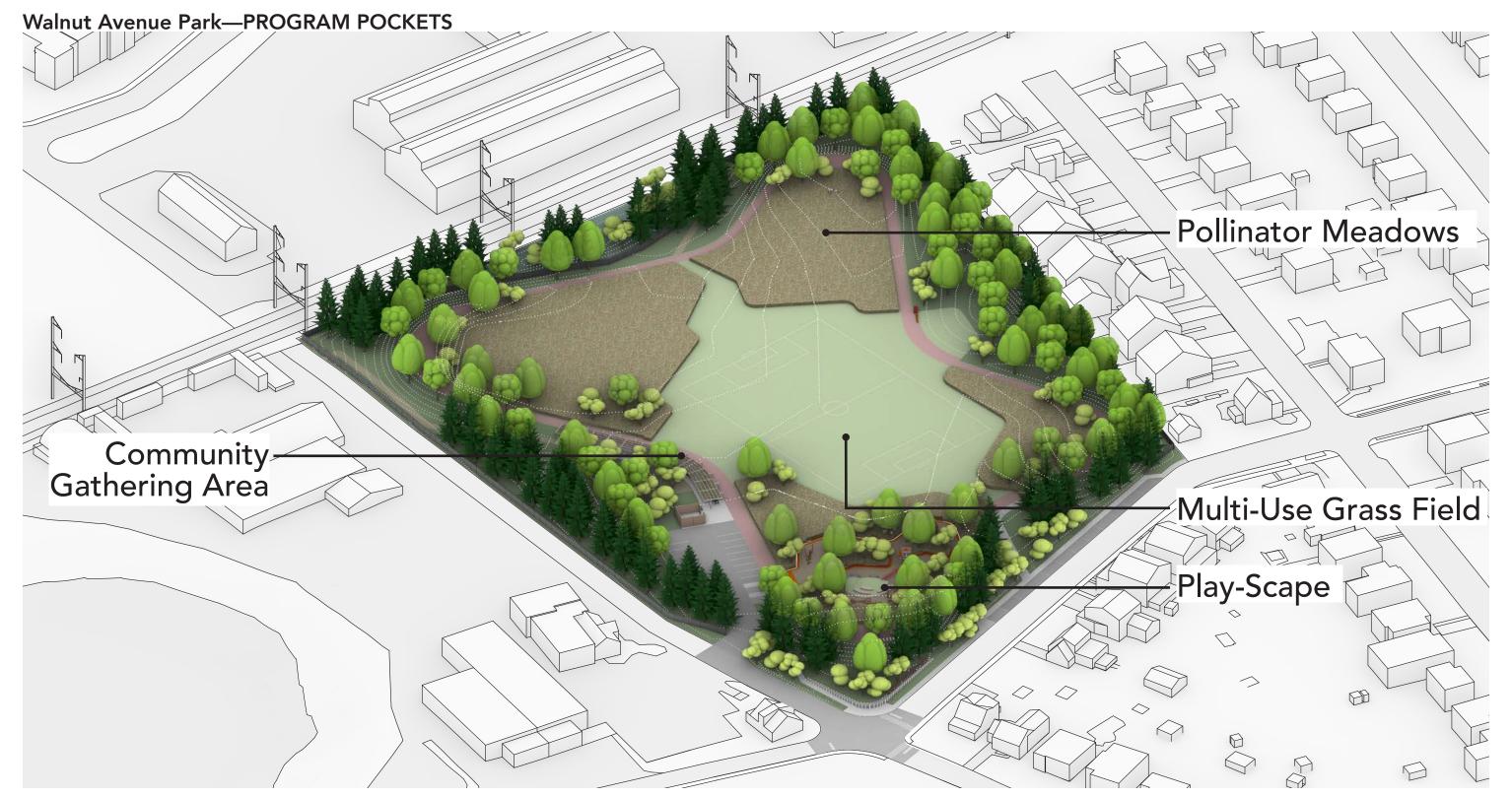


Walnut Avenue Park—MULTI-USE FIELD + LOOP PATH



Walnut Avenue Park—LOOP PATH + PARK ENTRY





Walnut Avenue Park—PLAY-SCAPE AND LOOP PATH LOS ALLES AND MANUAL STREET



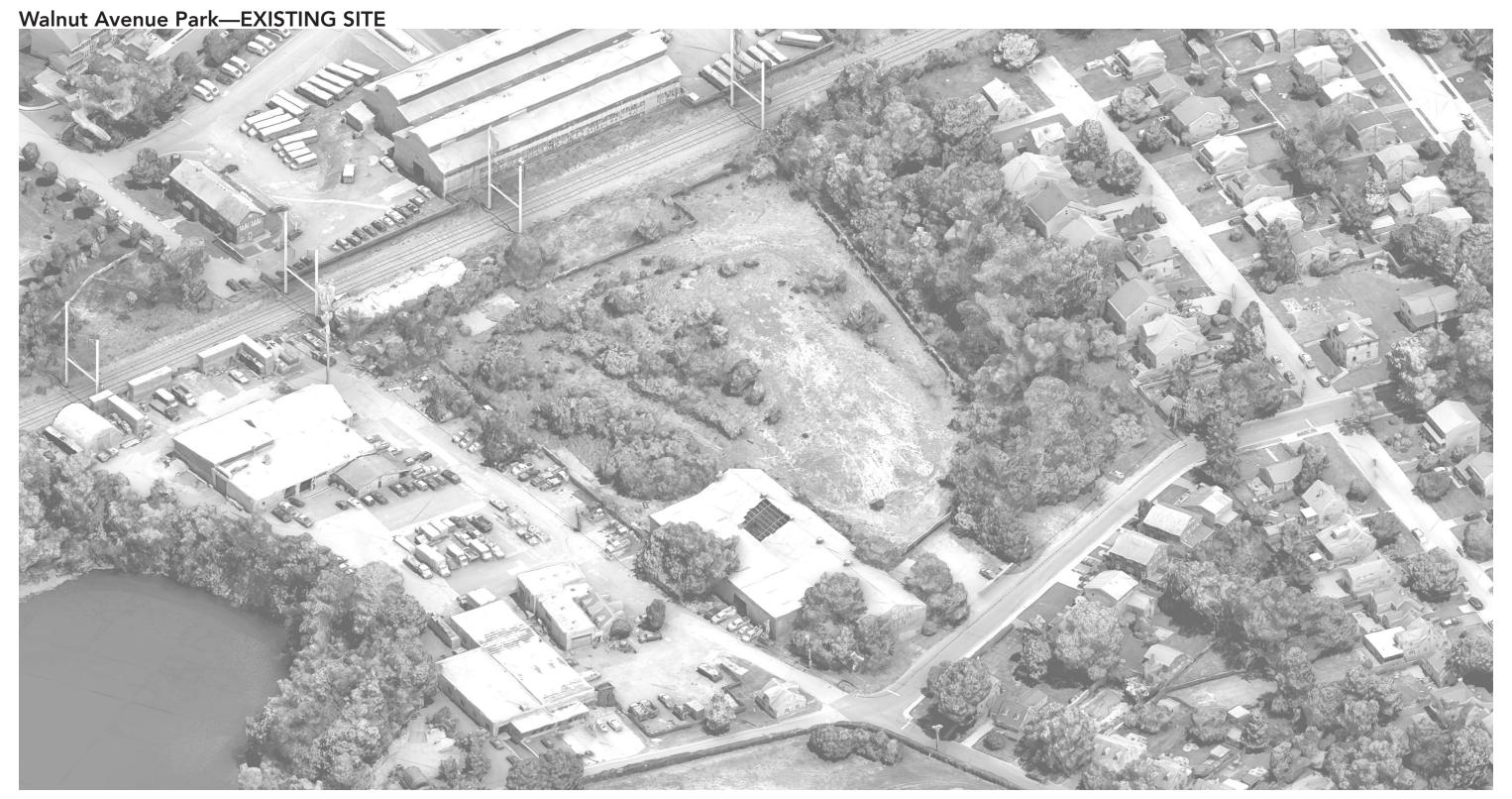
Walnut Avenue Park—MULTI-USE FIELD + COMMUNITY GATHERING AREA





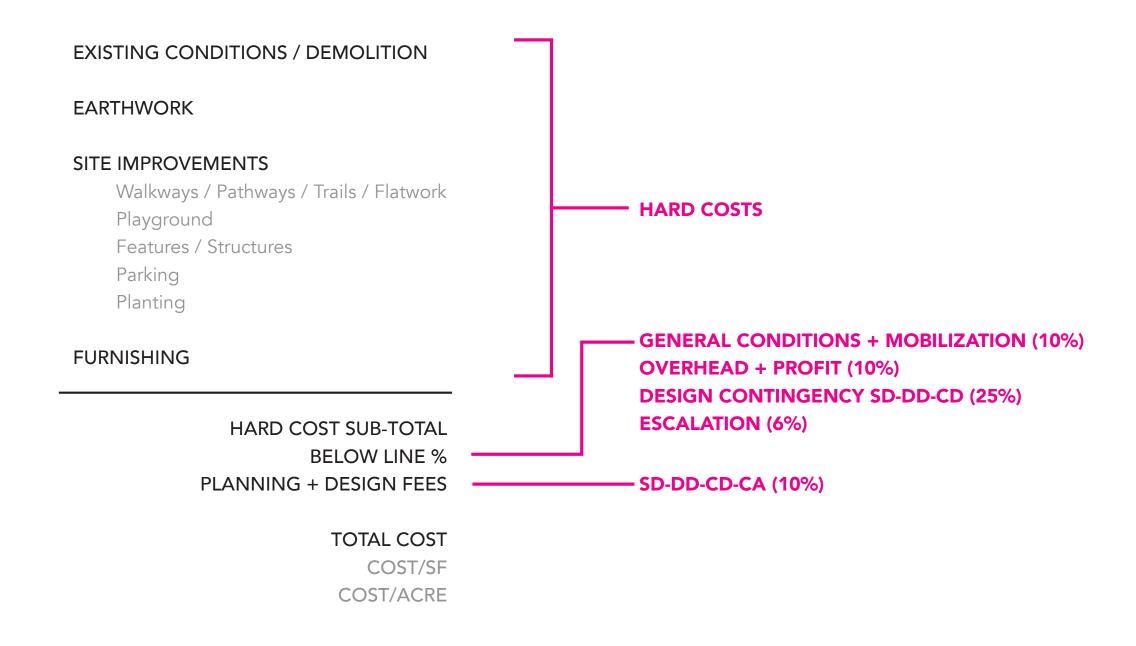








Walnut Avenue Park—OPINION OF PROBABLE COST



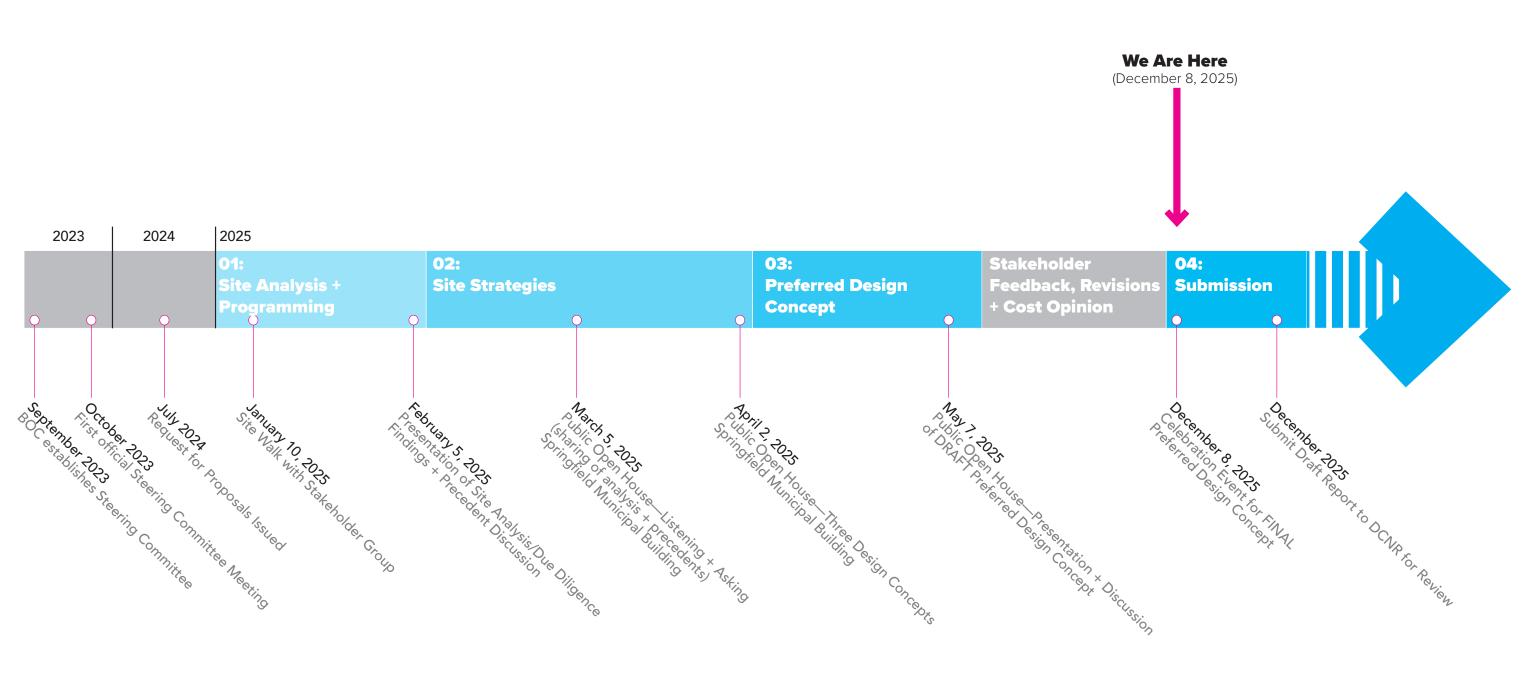
Walnut Avenue Park—OPINION OF PROBABLE COST

EXISTING CONDITIONS / DEMOLITION		\$431,050
EARTHWORK————————————————————————————————————		\$245,730
SITE IMPROVEMENTS Walkways / Pathways / Trails / Flatwork Playground Features / Structures Parking Planting	\$353,182\$982,320\$338,975\$72,880	\$2,079,488
FURNISHING —		\$141,720
HARD COST SUB-TOTAL——BELOW LINE % PLANNING + DESIGN FEES		\$2,897,993 \$1,556,222 \$445,422
TOTAL COST COST/SF COST/ACRE		\$4,899,637 \$14.23 \$620,034



MEETING AGENDA

- 1) Process Overview + What We Heard
- 2) Walnut Avenue Park Framework Plan
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PROJECT SCHEDULE—Draft Report

Executive Summary

Site Context and History

The Walnut Avenue Park project represents a once-in-a-generation opportunity to transform a 7.89-acre remediated industrial property into a vibrant public asset for Springfield Township. Located at 1725 Walnut Avenue in Oreland, Pennsylvania, the site sits within a transitional zone where single-family neighborhoods meet light industrial sits with use. To the arransonal zone where any established residential blocks, while to the west and south lie on the north and east established residential blocks, while to the west and south lie eight end to the control and the control

The property's history is deeply tied to the legacy of the Tank Car Corporation of America (TCCA). Established in 1921, the TCCA facility specialized in the repair, cleaning, sandblasting, and painting of railroad tank cars. For decades, waste disposal practices—



SPRINGFIELD TOWNSHIP | WALNUT AVE PARK | Master Site Development Plan | December, 2025



including the use of unlined lagoons before 1972 and burial of tank cars afterward contaminated the soil and groundwater with hazardous substances. These condi prompted federal intervention at the turn of the century. TCCA ceased operations in 2001, and by 2006, the U.S. Environmental Protection Agency (EPA) initiated emergency and long-term cleanup actions. Between 2006 and 2011, the EPA removed contaminated soils, excavated tank cars and sandblasting grit, and installed a protective cap to prevent

Since 2011, environmental consultants have continued to monitor the site's safety and since 2011, environmental consultants have continued to monitor the site s sarety and integrity. BL Companies, retained by Springfield Township, has overseen groundwater testing, cap verification, and risk assessments, culminating in their 2025 Remedial Investigation Report and Cleanup Plan. The report confirms that the site is safe for redevelopment under Pennsylvania's Act 2 program, provided that all future work respects receveropment utilizer remissymants and tz program, provided intal an inture work responsible capped areas and incorporates appropriate design safeguards. Today, the site remains largely undeveloped, defined by two large berms of clean fill, a stormwater basin, four remaining industrial structures, and perimeter fencing. Despite its dormant appearance, it is now primed to be reclaimed as a public park that honors both its industrial past and

Public Outreach and Feedback

The success of Walnut Avenue Park depends on its alignment with community values needs, and aspirations. To this end, the Township and the design team led by PORT Urbanism facilitated a robust public engagement process that spanned three community meetings, eleven Steering Committee and stakeholder workshops, and multiple opportunities for residents to provide comments. This process generated 185 stickynote comments and 503 dot votes, all of which were systematically analyzed to guide the

The Steering Committee, composed of Township representatives and key stakeholders provided consistent input across eleven sessions. Early meetings in January and February 2025 introduced the site's history, remediation context, and constraints. As the process advanced, the committee evaluated programming options and weighed the opportunities and challenges posed by the industrial legacy. Their discussions consistently emphasized

- . Protect the remediation work and capped areas.
- Protect the remediation work and capped
 Secure the park perimeter for safety.
 Provide buffers along residential edges.
 Keep all parking within the site footprint.





The first public meeting (March 2025) was designed as a listening session. Residents reviewed site analysis boards, historical context, and a physical model, while sharing priorities and concerns. Feedback emphasized safety, privacy buffers, balance bet active and passive uses, and careful stormwater management.

play-and-discovery focus, a sports-and-recreation emphasis, and a passive/nature-based pagy and valsourery rocus, a spot sentine treatment emphases, and a passwere insuler-valsor approach. Participants engaged in dot voting and provided written comments to express preferences. The analysis of these results revealed strong support for trails, gathering spaces, and ecological plantings, while showing concern over large-scale sports facilities and intensive uses near residential areas.

The third public meeting (May 2025) presented a consolidated draft framework plan that Integrated the most layored access the second access managed and integrated the most layored and integrated the most layored and integrated the work of the design, which the draft plan combining trail systems, passive amenities, most extracted access and access the development of the design, which is the draft plan combining trail systems, passive amenities, most extracted process of listening, testing, a deproved in the draft plan combining trail systems, passive distributions, the draft plan combined that the final framework was not only technically sound to the draft plan community values.

PORT 5

A New Public Space For Springfield Township

The Walnut Avenue Park project is a transformative public space initiative located at 1725 Walnut Avenue in Oreland, Pennsylvania, within Springfield Township, Montgomery County. Situated on the site of the former Tank Car Corporation of America (TCCA), the land carries a complex industrial legacy. For decades, the property was used for the repair and cleaning of railroad tank cars, leading to soil and groundwater contamination repail and cleaning of railroad talk cats, leading to soli and glounwater contamination. Following federal environmental cleanup efforts and ongoing monitoring, Springfield Township acquired the property in 2015 with the intention of redeveloping it into a safe, accessible, and inclusive public park.

Currently, the site remains vacant and underutilized. Its defining features include two Large soil piles—one composed of topsoil and the other of subgrade fill—resulting in a dramatically bermed landscape. Though unused for formal purposes, the site has begun to show signs of early ecological succession, hinting at its potential to support restored natural systems and habitat.

The primary goal of the Walnut Avenue Park project, as outlined in the Township's Request Interprining you of the warmer vertices are project, as outment in the University is equal to the proposals and subsequent planning documents, is to turn this remediated brownfield into a vibrant, multi-expert both active and massive recreation, offer multigenerational programming, provide opportunities for nature engagement, and enhance connectivity to the broader regional trail multi-expert and enhanced and enhanced materials. managing stormwater responsibly, utilizing sustainable and renewable design practices,

A diverse range of stakeholders has shaped and continues to guide the park's development. These include the Springfield Township Board of Commissioners, the project's Steering Committee, and Township staff. Design and planning are being led by PORT Urbanism, in collaboration with Urban Engineers, environmental specialists, and community members who have participated through numerous public open house, stakeholder meetings, and feedback sessions. This inclusive process ensures that the park will reflect tools values, environmental priorities, and the community's vision for its future.



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QUESTIONS



