

MELLON PARK

PATHWAY, LIGHTING, AND ENTRANCE IMPROVEMENTS | December 10, 2025

Pittsburgh Parks Conservancy

COMMUNITY ENGAGEMENT MEETING

01 ACTION PLAN REVIEW

02 EXISTING CONDITIONS

03 PROPOSED DESIGN

04 QUESTIONS AND DISCUSSION





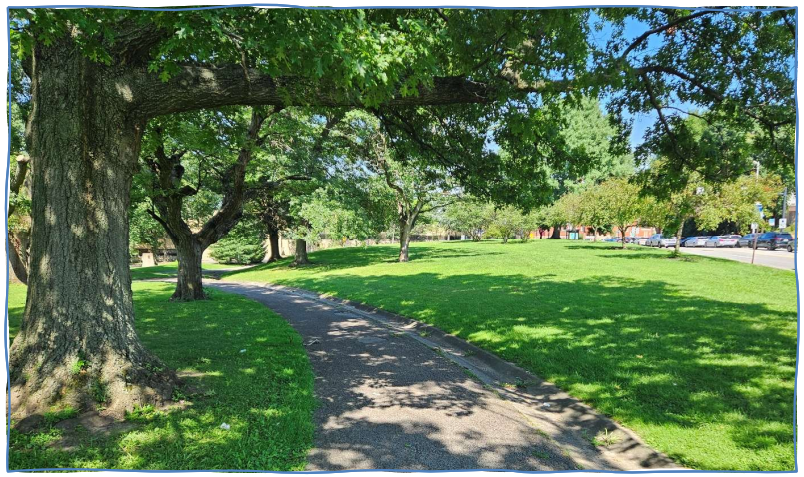
AGENDA

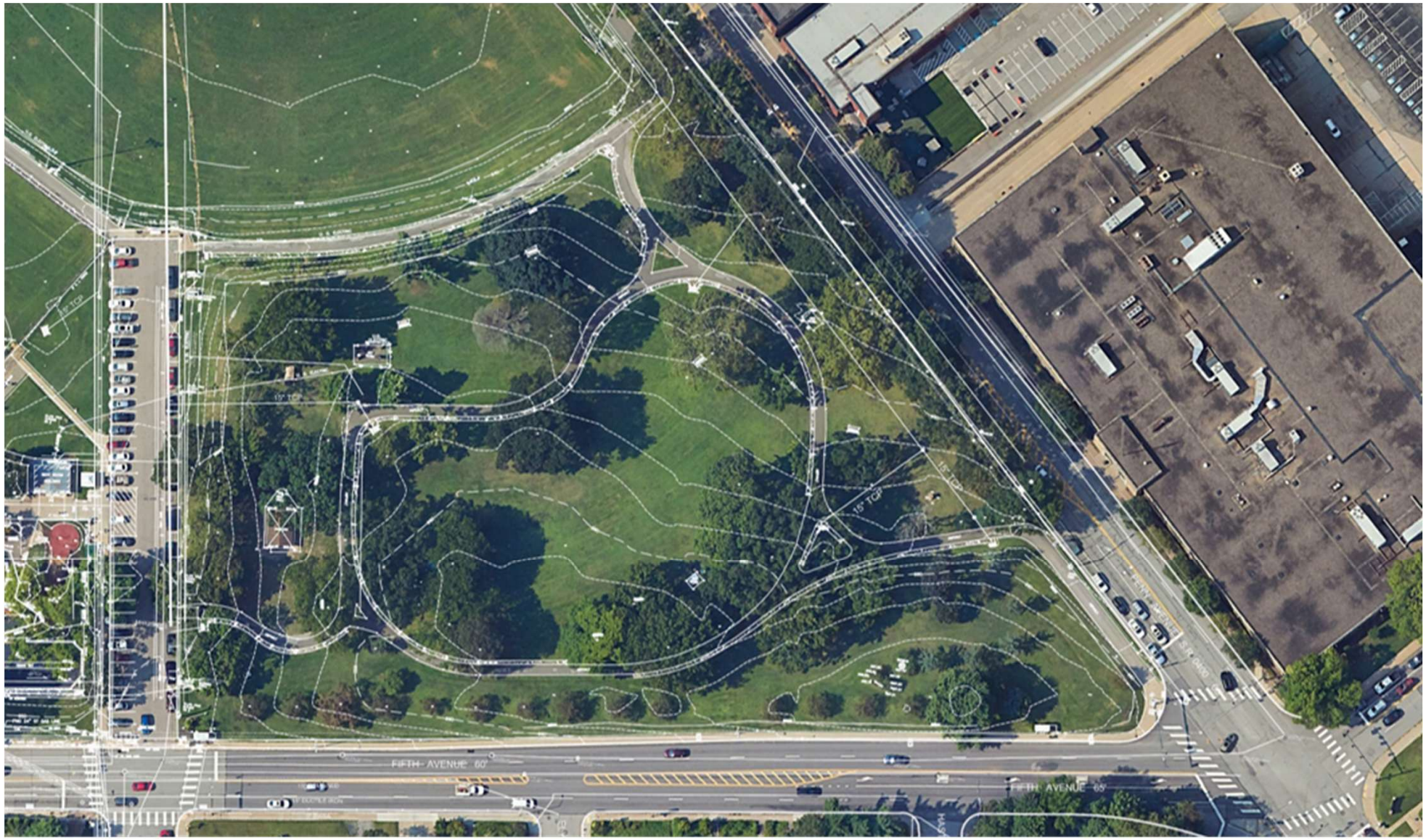


ACTION PLAN PRIORITIES

Goals advanced by this project are* **bold

- **Improve/provide safe pedestrian and bicycle access to both sides of the park**.
- Provide more and better wayfinding and signage.
- Provide more opportunities for parking without sacrificing usable park space.
- **More park amenities**(benches, pathway lighting, etc.)
- Provide a diversity of events without over-programming the park.
- **Respect the history, trees, open space, and landscapes that characterize Mellon Park.**





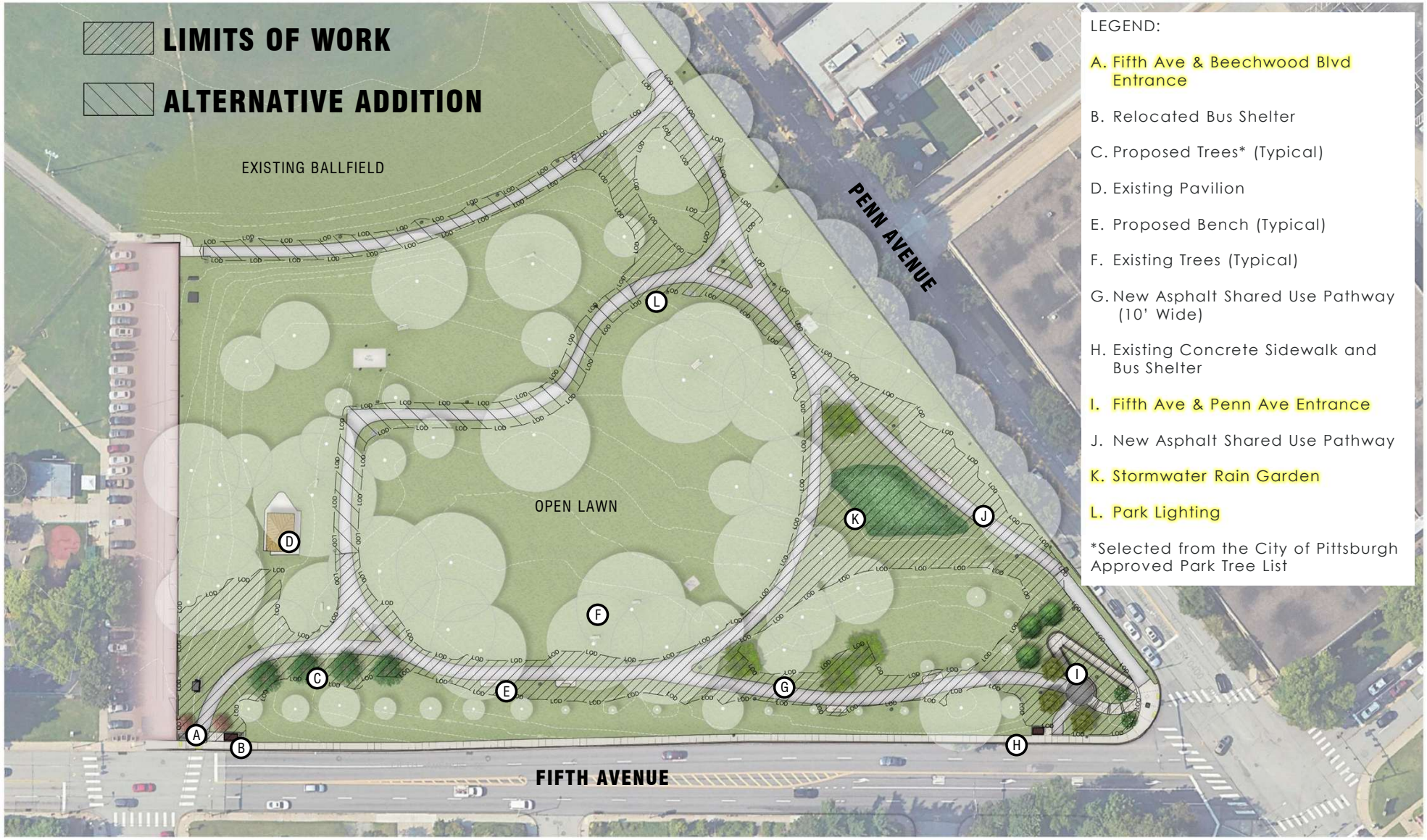
EXISTING CONDTIONS | Overall Site Plan







EXISTING CONDTIONS | Challenges



LEGEND:

A. Fifth Ave & Beechwood Blvd Entrance

B. Relocated Bus Shelter

C. Proposed Trees* (Typical)

D. Existing Pavilion

E. Proposed Bench (Typical)

F. Existing Trees (Typical)

G. New Asphalt Shared Use Pathway (10' Wide)

H. Existing Concrete Sidewalk and Bus Shelter

I. Fifth Ave & Penn Ave Entrance

J. New Asphalt Shared Use Pathway

K. Stormwater Rain Garden

L. Park Lighting

*Selected from the City of Pittsburgh Approved Park Tree List

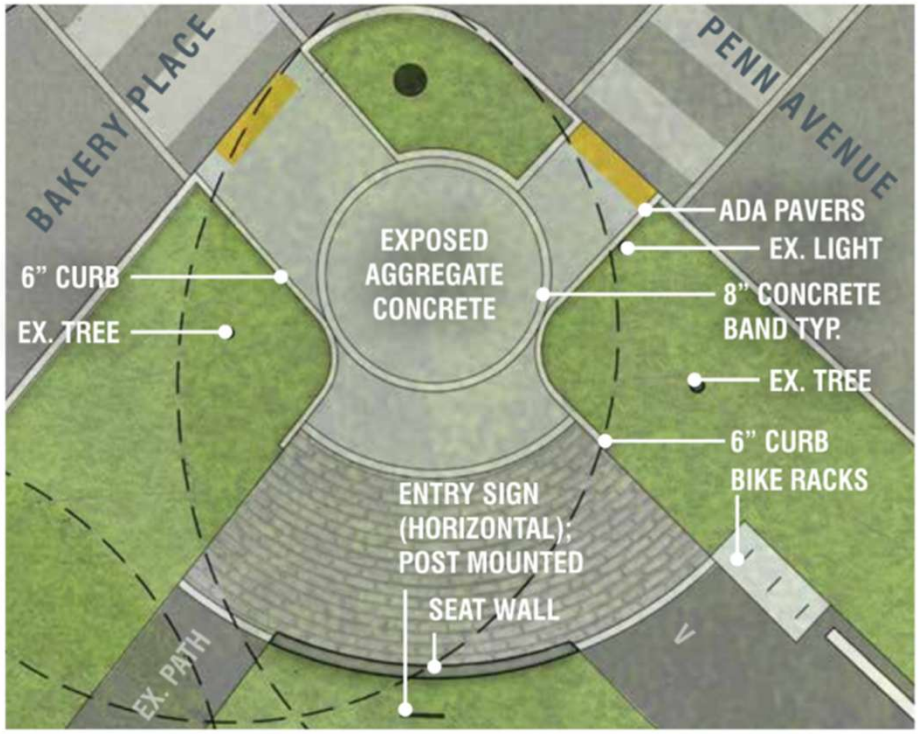
PROPOSED DESIGN | Pathway Site Plan



SCOPE

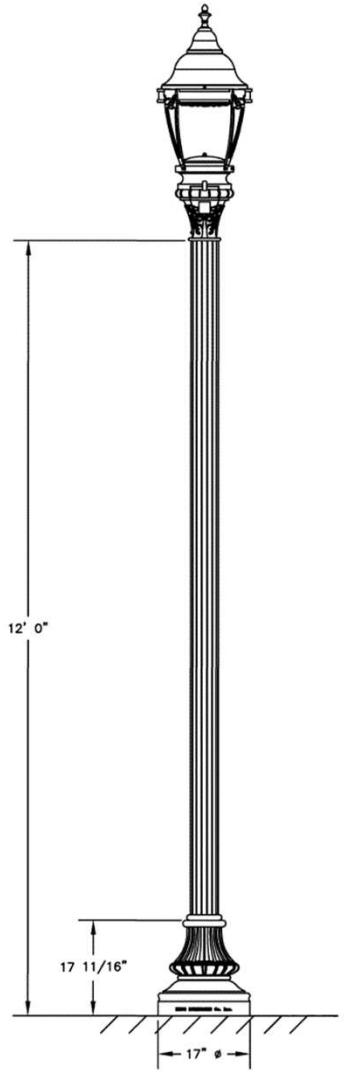
1. New entry plazas with specialty paving at existing entrances.
2. Seat walls, piers, or other form of gateway where appropriate.
3. Park identification, wayfinding, and interpretive signage where appropriate.
4. Benches, trash receptacles, bike racks, and other site furnishings where appropriate.





PROPOSED DESIGN | Bakery Square Plan





PROPOSED DESIGN | Park Lighting Improvements Plan



LEGEND:

A. Unit Pavers (Mellon Park Standard)

B. Concrete Paving

C. Relocated Bush Shelter

D. Litter & Recycling Receptacles

E. Relocated Park Entrance Sign

F. Ornamental Trees* (Typical)

G. Electrical Vault

H. New Asphalt Shared Use Pathway (10' Wide)

I. Park Lighting

J. Proposed Tree* (Typical)

K. Existing Tree

L. Existing Pavilion

M. Proposed Bench

N. Existing Concrete Sidewalk

*Selected from the City of Pittsburgh Approved Park Tree List

PROPOSED DESIGN | Fifth Avenue & Beechwood Blvd. Entrance



LEGEND:

A. Proposed Bench

B. Existing Bus Shelter

C. New Asphalt Shared Use Pathway (10' Wide)

D. Proposed Path Connection

E. Unit Pavers (Mellon Park Standard)

F. Seat Wall with Railing

G. Proposed Trees* (Typical)

H. ADA Accessible Path with Flush Curb and/or low wall

I. Planted Slope

J. Concrete Path and Stair Connection

K. Flowering Ornamental Trees* (Typical)

L. Existing Sidewalk

M. Existing Crosswalk

N. New Asphalt Shared Use Pathway (10' Wide)

O. Park Lighting

P. Stormwater Rain Garden

*Selected from the City of Pittsburgh Approved Park Tree List

PROPOSED DESIGN | Fifth Avenue & Penn Avenue Entrance



LEGEND:

A. Existing Tree

B. Existing Sloped Lawn

C. Proposed Contour

D. Proposed Stormwater Raingarden*

E. New Asphalt Shared Use Pathway (10' Wide)

F. Proposed Bench

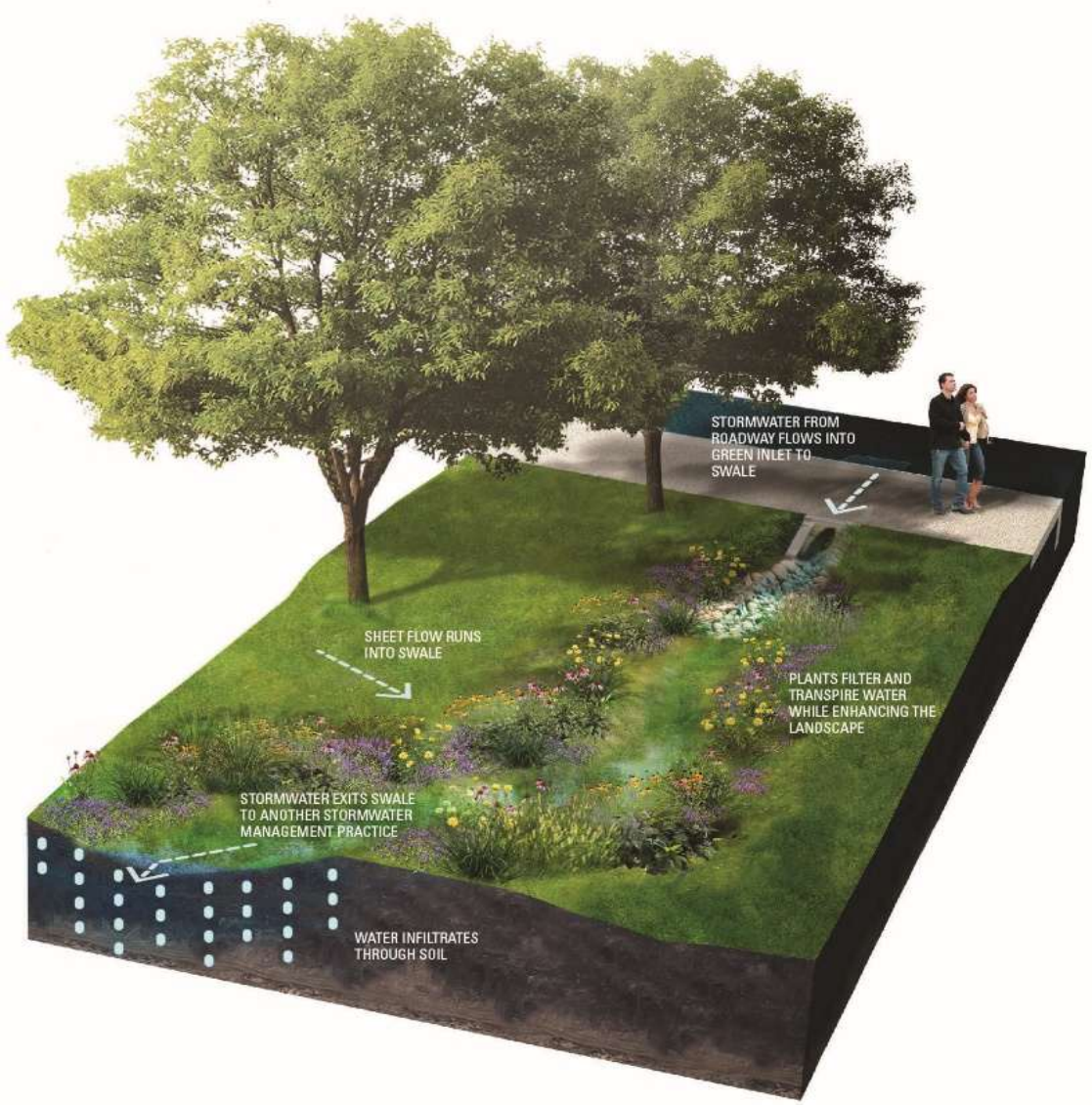
G. Park Lighting

H. Proposed Trees* (Typical)

* Rain Garden plantings selected from the City Of Pittsburgh Stormwater Design Manual – Appendix A March 2022)

**Selected from the City of Pittsburgh Approved Park Tree List

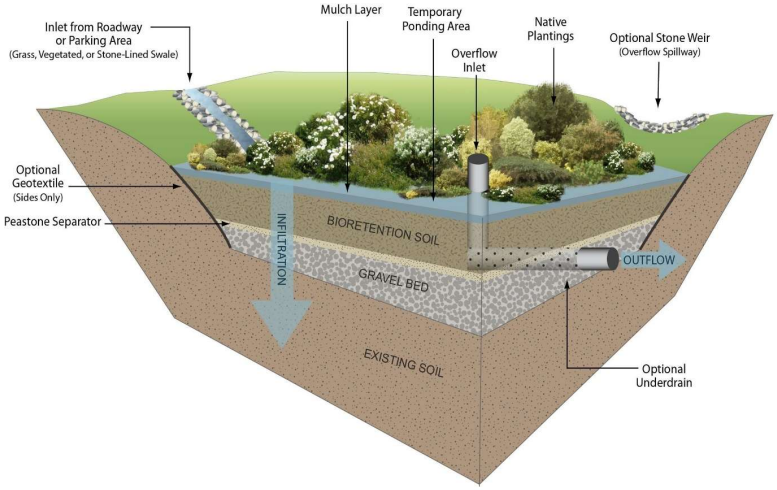
PROPOSED DESIGN | Rain Garden Stormwater Management



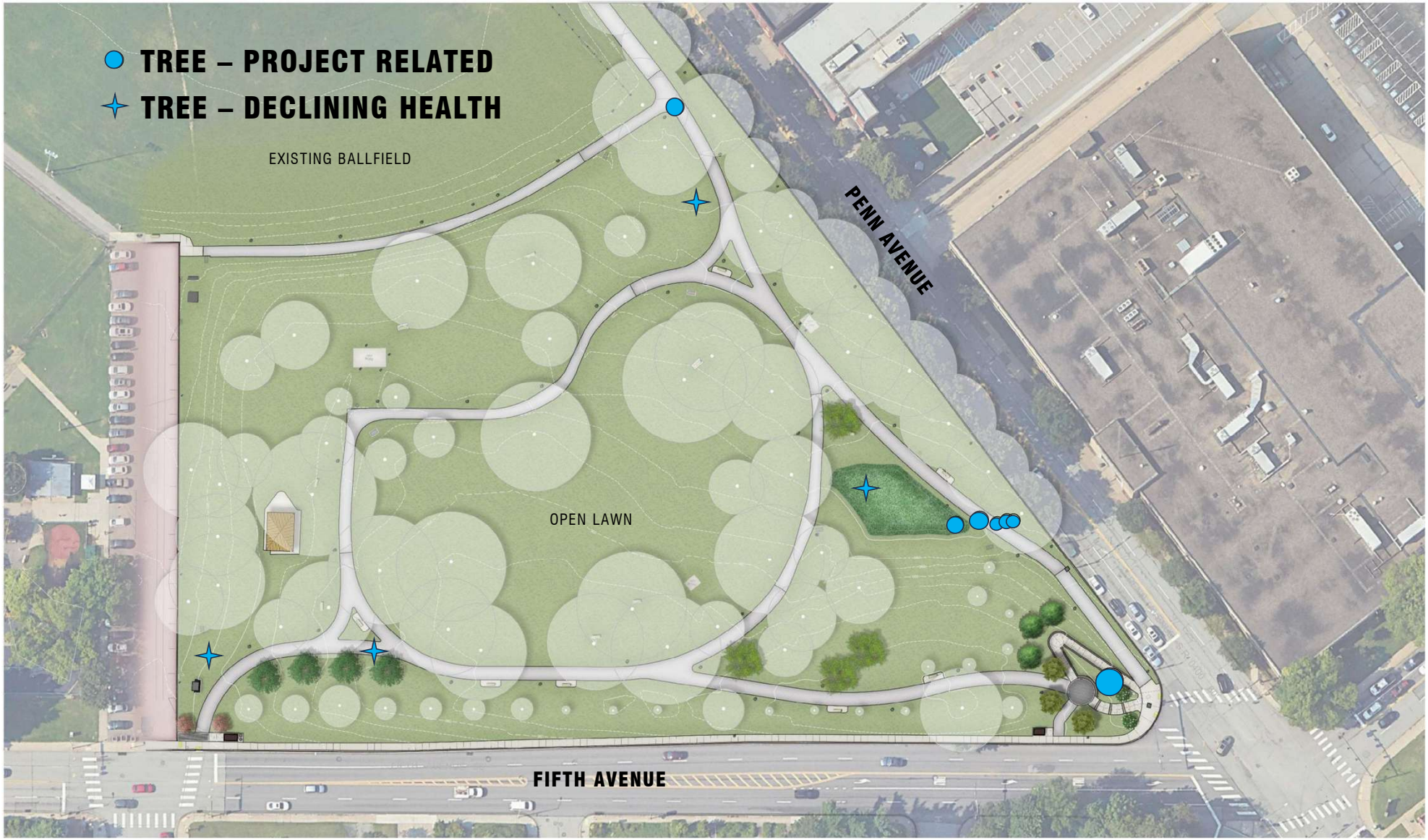
LEGEND:

* Rain Garden plantings selected from the City Of Pittsburgh Stormwater Design Manual – Appendix A March 2022)

**Selected from the City of Pittsburgh Approved Park Tree List



PROPOSED DESIGN | Rain Garden Stormwater Management



PROPOSED DESIGN | Arboretum Augmentation

TREE – DECLINING HEALTH









BENCH OPTION

Product Information

Model: City of Pittsburgh Park Bench (6'-0")

Manufacturer: Architectural Iron Company

Color/Finish: White Oak w. ACE Spar Varnish; High Performance Enamel, Gloss Black (poly-urethane epoxy)



LITTER RECEPTACLE

Product Information

Model: SD-42

Manufacturer: Victor Stanley

Color/Finish: Powder-coat, Black



PATHWAY LIGHTING

Manufacturer: King Luminaire



BIKE RACK

Product Information

Model: Hoop Rack Heavy Duty

Manufacturer: Dero

Color/Finish: Stainless Steel



PAVERS



ASPHALT



BRICK



CONCRETE

PROPOSED DESIGN | Park Site Amenities / Material Selections



QUESTIONS AND DISCUSSION