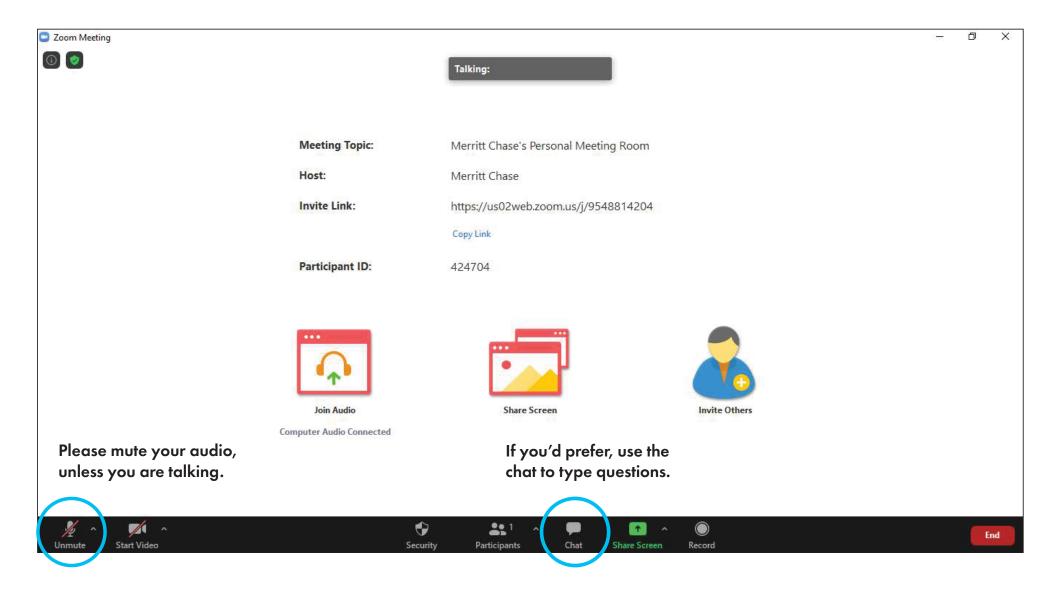


WELCOME! QUICK ZOOM TUTORIAL



Public Workshop Ground Rules

- Stay present and engaged. Turn off or mute your devices.
- 2. Listen with an open mind. You can respect another's point of view without agreeing with them. Let people finish their thoughts.
- 3. Be honest. Say what is on your mind in the meeting, not afterwards.
- 4. Share the airtime; avoid long-winded stories, detail, and repetition.
- 5. Take care of yourself. If you need to step out, do it. The group values your participation, so do what you need to do so you can devote your full attention.
- 6. Stay until the meeting ends.
- Everyone is responsible for the ground rules.
 Notice when we've strayed, and speak up.

Public Workshop Outcomes

- Understanding of what has been done so far and where to find past material
- 2. Feedback on master plan strategies
- 3. Understanding of next steps

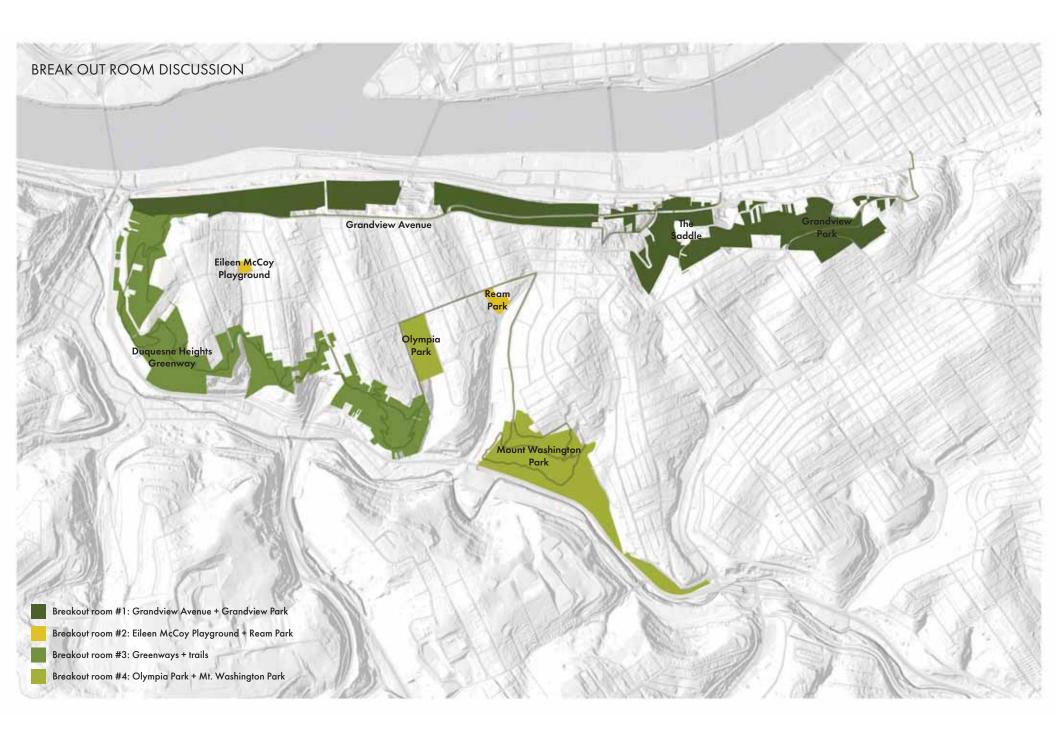
Public Workshop Agenda

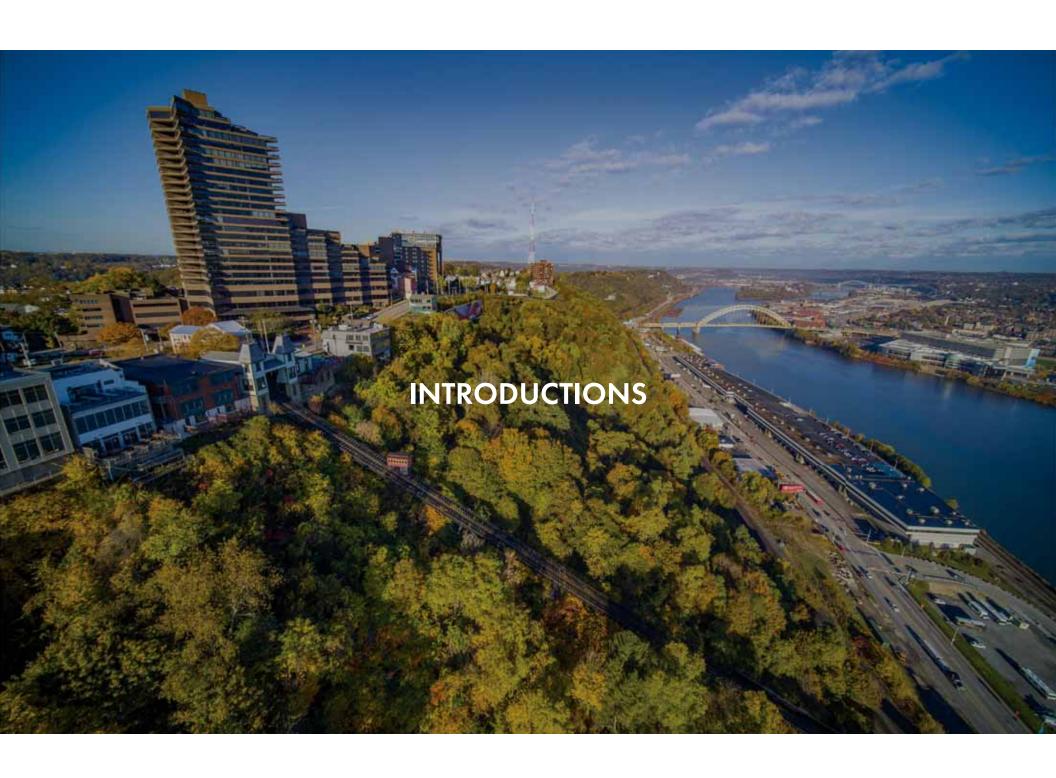
- Introduce project team and Advisory Committee
- 2. Review the master plan process and schedule
- 3. Review what has been done to-date
- 4. Introduce master plan goals
- 5. Present master plan strategies for entire park
- Present master plan strategies for individual geographies and discuss ideas (breakout rooms)

Master plan strategies for the entire park

Master plan strategies for individual geographies (ie: Olympia Park)







INTRODUCTIONS

Project Team

- City of Pittsburgh Department of City Planning
- Pittsburgh Parks Conservancy

Design Team

- Merritt Chase (Lead)
 Landscape Architecture
- Mon-Win Consulting
 Public Engagement
- Spackman Mossop Michaels
 Park + Stormwater Planning
- Civil & Environmental Consultants
 Ecology + Engineering
- Bohlin Cywinski Jackson Architecture

INTRODUCTIONS

Advisory Committee

- Allentown CDC
- City Council Office
- Council District 2, Theresa Kail-Smith
- Council District 4, Anthony Coghill
- Department of Mobility and Infrastructure
- Department of Public Works
- Hilltop Alliance
- Mayor's Office

- Mount Washington CDC
- Mount Washington Community Garden
- Neighbors on the Mount
- Office of Management & Budget
- Pittsburgh Water and Sewer Authority
- Public Safety (Park Rangers)
- Ream Recreation Center
- Washington Heights Athletic Association



EMERALD VIEW REGIONAL PARK MASTER PLAN

Master Plan Purpose

- Communicate the community's vision for a cohesive regional park
- Consolidate recommendations from past planning efforts
- Guide Emerald View Park's future physical development with conceptual design recommendations, a phasing plan, and cost estimates

- Ensure that individual park improvements and day-to-day decisions fit within a larger vision
- Ensure that fundraising and implementation are properly sequenced and contribute to long-term goals
- Inspire local stewardship and build momentum for future project implementation

3. Drive

10 Lesson

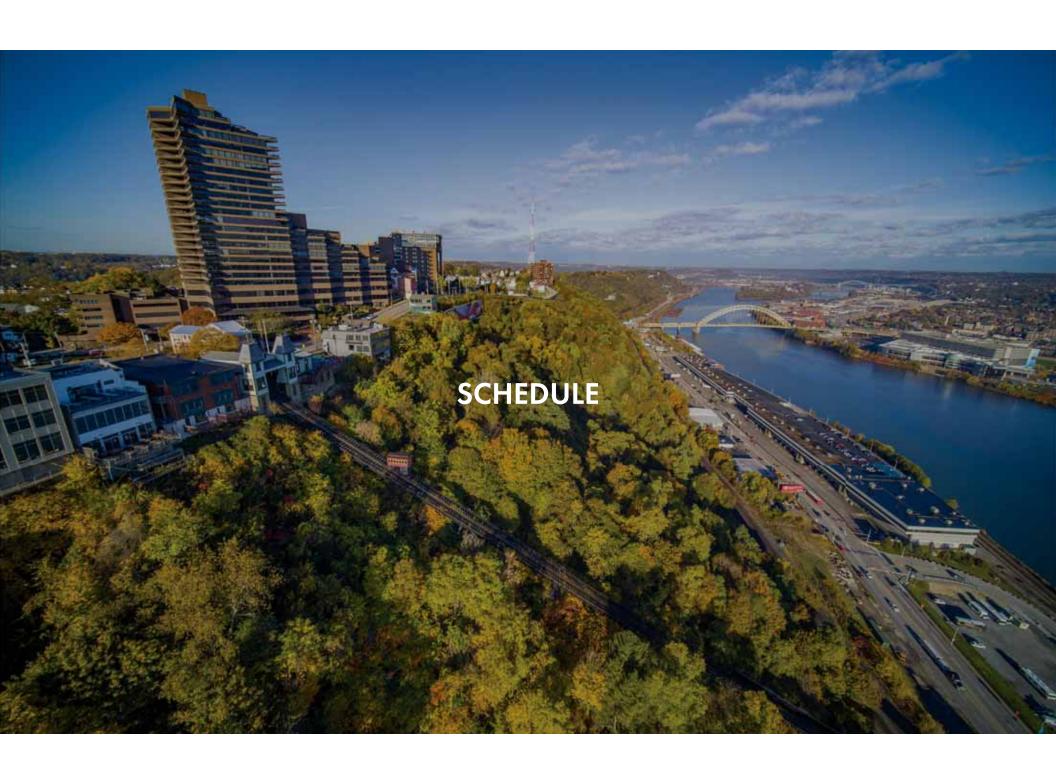
City of Pittsburgh Park Master Plan Example: South Side Park Master Plan

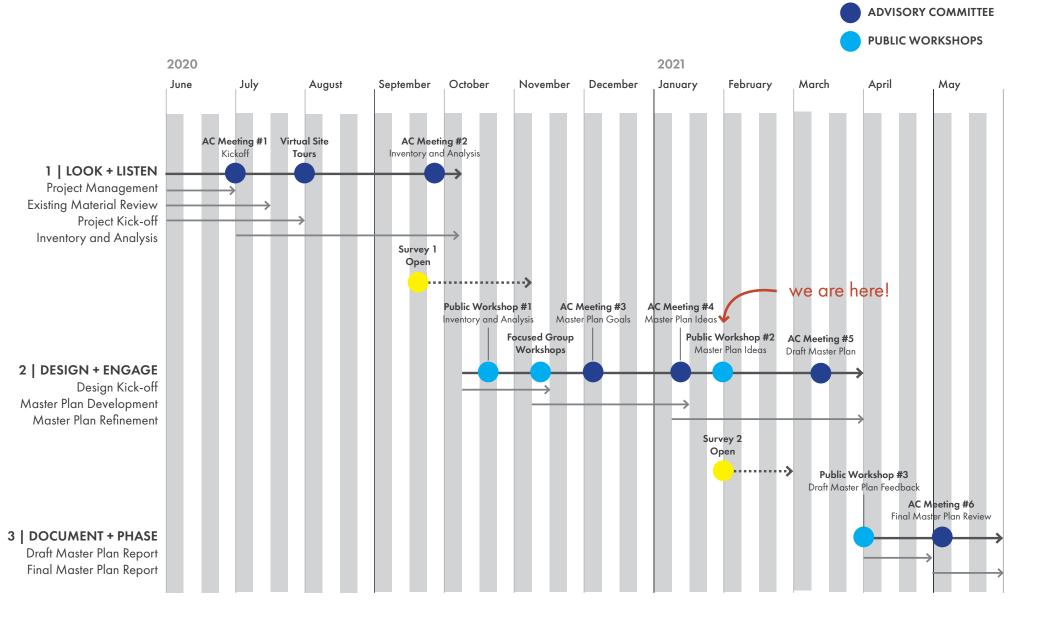


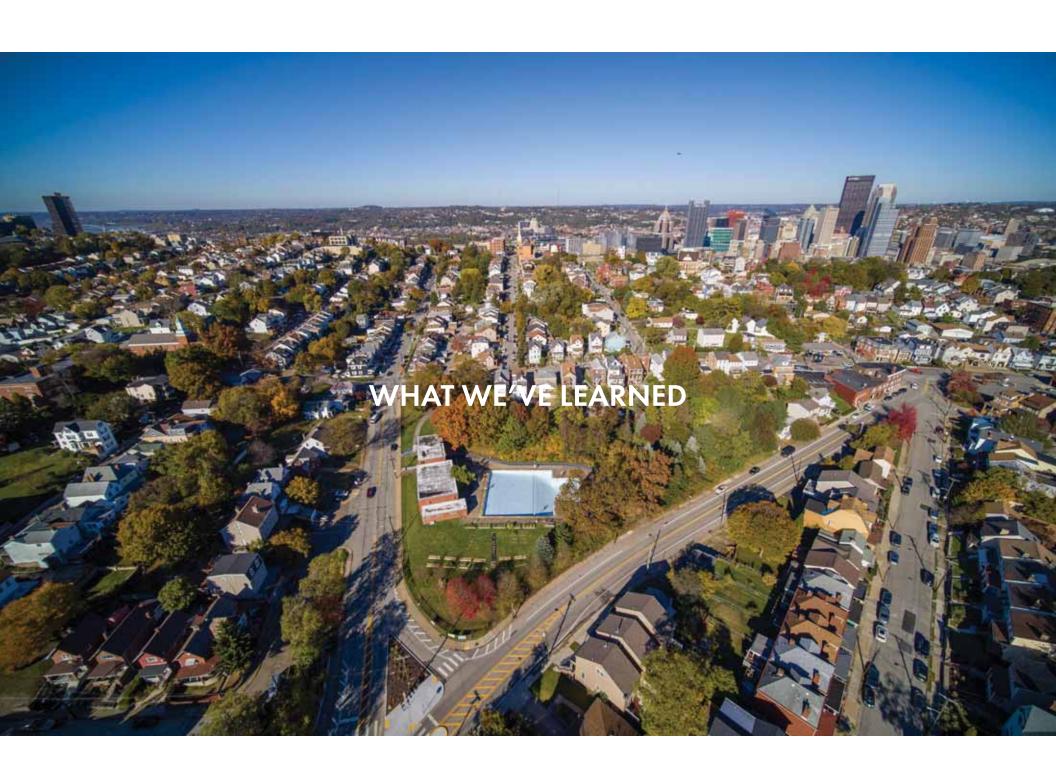
Physical master plan Phasing plan











WHAT WE'VE LEARNED

Site Visits
EngagePGH (survey, etc)
Inventory + Analysis
Public Meetings + Workshops

WHAT WE'VE LEARNED Site Visits

















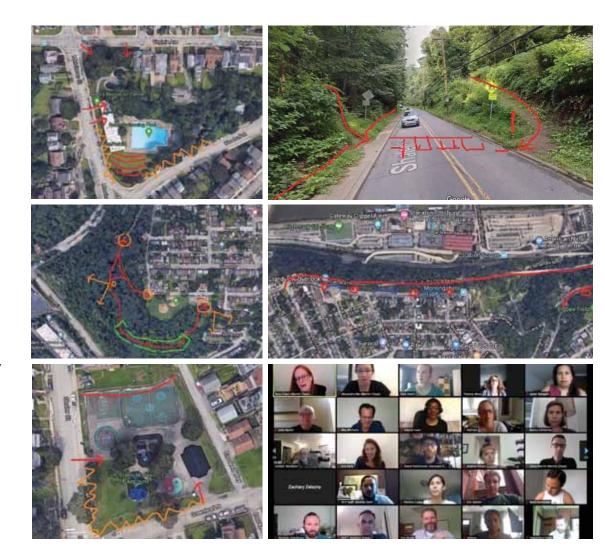


Virtual site tours themes

- Anchor Parks and Programming
- Business Districts
- Greenway and Trails
- Landslides
- Outdoor Recreation

Virtual site tours participants

- Mayor's Office | Henry Horn-Pyatt
- Hilltop Alliance | Aaron Sukenik
- DPW | Andrea Ketzel
- Ream Rec Center | John Macellaro
- Athletic Association | Matt Smith
- Duquesne University | Eva Simms
- DOMI | Eric Setzler
- Pittsburgh City Ranger | Zach Zelazny
- DPW Forestry Division | Lisa Ceoffe
- BikePGH | Anna Tang
- Venture Outdoors | Ashley Martin
- Landforce | Ilyssa Manspeizer



WHAT WE'VE LEARNED EngagePGH



Emerald View Regional Park Master Plan

Through this master planning process, we will set a community vision for the future of the park, along with a phasing plan to realize desired improvements.





Home / Emerald View Park Master Plan

Emerald View Park Master Plan

Emerald View Park is a 250-acre regional park located in the City of Pittsburgh's Mount Washington, Duquesne Heights, and Allentown neighborhoods. Emerald View Regional Park is the most recent addition to Pittsburgh's regional park system. Pittsburgh's regional parks, including Frick Park, Schenley Park, Highland Park, and Riverview Park, are vital cultural and ecological assets, each with unique identities that contribute to the City's iconic urban landscape. Emerald View Park includes a variety of public open spaces, greenways, trails, Grandview Avenue, and multiple neighborhood parks (Olympia Park, Mt. Washington Park, Grandview Park, Eileen McCoy Park, and Ream Park). The Emerald View Park Regional Master Plan will guide the future of the park. The goal is to connect the park's ecology, history, and culture in order to preserve the park's significance

Who's Listening?



Kara Smith, PLA
Department of City Planning
Project Manager /
Environmental Planner
Email

WHAT WE'VE LEARNED EngagePGH | Spreading the word









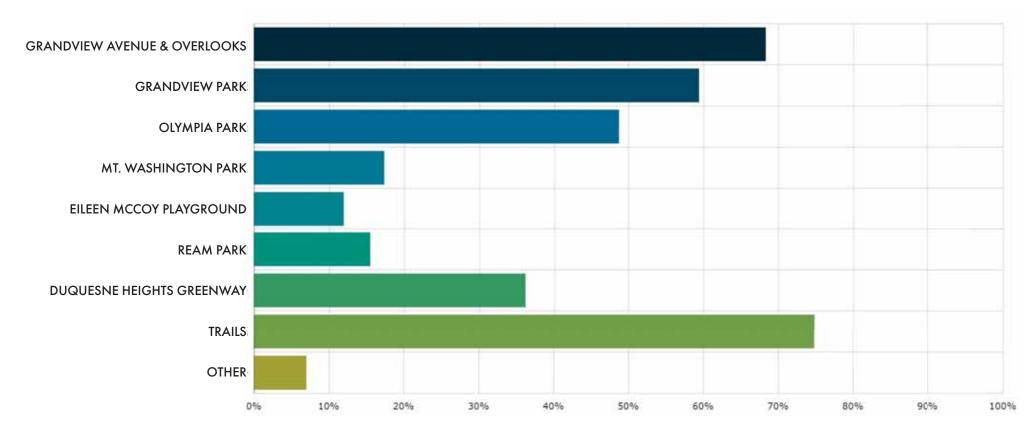
Socially distanced intercept surveys

Yard signs in parks

Door hangers

Signs in parks

Where do you go within Emerald View Park?

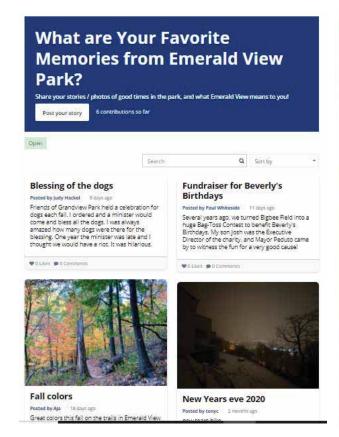


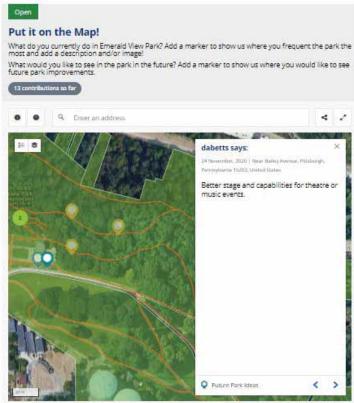
 $^{^{\}star}$ The survey question allowed the respondent to select multiple options; totals exceed 100%

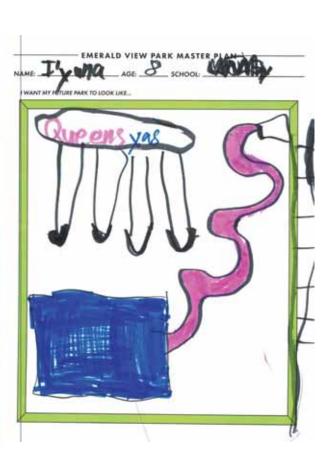
Dream big! What is your big idea for the future of Emerald View Park?

Big Cool Swings at Grandview Park More Picnic Space Interactive Fountain		Shelter at Grandview Park
Park Tour App Rest Areas Along Trails Habitat Restoration	Playground and Court Updates Larger Pool	Steps Improvements
Architecturally Stimulating Facilities Welcome Center Rock Clim More Welcoming to Everyone	bing Central Park of PGH Add Former Edge Proper	Ty Connectivity to Adjacent Neighborhoods
Connectivity to Bottom of the N	Nount Parking Well-Market	d Trails Consession Stands for Games
Large Lawn with View of City Complete Trail Loop	Regular Maintenance	Protect Street Crossings Fireworks
Large Lawn with View of City Forest Rehabilitation Wider Trails Mini playgrounds Tennis More Trails Better Signage Trail Improvements	Connectivity Expand Trail S	ystem Dog Park Improvements
Retter Playarounds Englishing Trucks IIIIII IIII IIII IIII IIII IIII IIII	MOLE FACILI2	Commun Solf-quided Hikes
More Community Focused Events Live Music Connectivity	to South Side Connectivity to PG	H Destinations Dedicated Rangers
Nature Play Areas Keep It Natural Park Connectivity Sidewalk Improveme	nts Updates to Facilities Connectivi	ry to Bike Trails and Roadways
Development of Verset Late More Renches Sum	mer Concerts Field Improvements Direct h	(ivertront Access Pariner with Local businesses
Skyway System Development of Vacant Lots More Benefices Drone Videos to Promote Variety of Difficulty Levels Scavenger Hunt Hand Railings on Steeper Trai	Bodrawalk on Grandview Ave	nent Commercial Activity ship of Trees on Hillside

WHAT WE'VE LEARNED EngagePGH | Additional Activities







Memory sharing Site specific recommendations

Kids activity

WHAT WE'VE LEARNED Inventory + Analysis

HISTORY

- Park evolution
- Past planning
- Ongoing projects

COMMUNITY

- Demographics
- Partners
- Destinations
- Programming

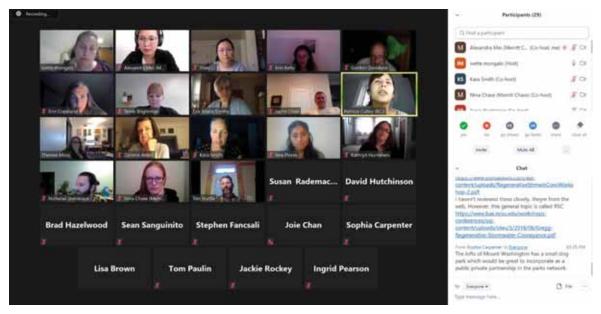
CONNECTIVITY

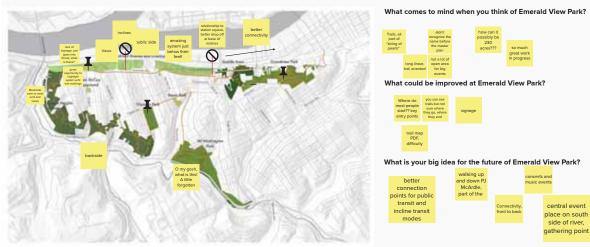
- Individual parks
- Circulation
- Entrances
- Accessibility

ECOLOGY

- Forest Health
- Wildlife
- Natural Resources
- Stormwater
- Topography
- Landslides

WHAT WE'VE LEARNED Public Meeting #1 October 22, 2020



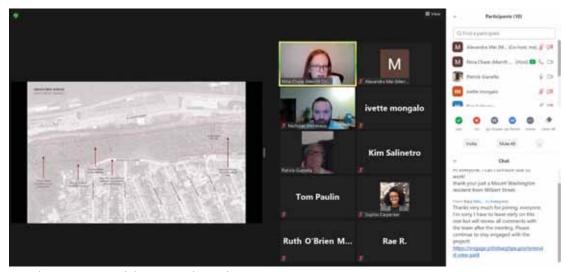


Breakout Room #2 - MURAL Board

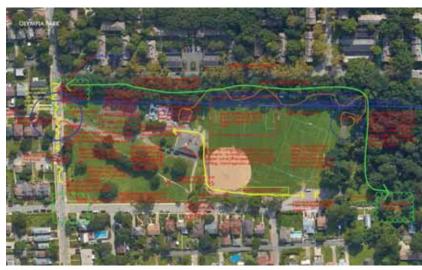
WHAT WE'VE LEARNED Focused Group Workshops



Trails Workshop, November 12th



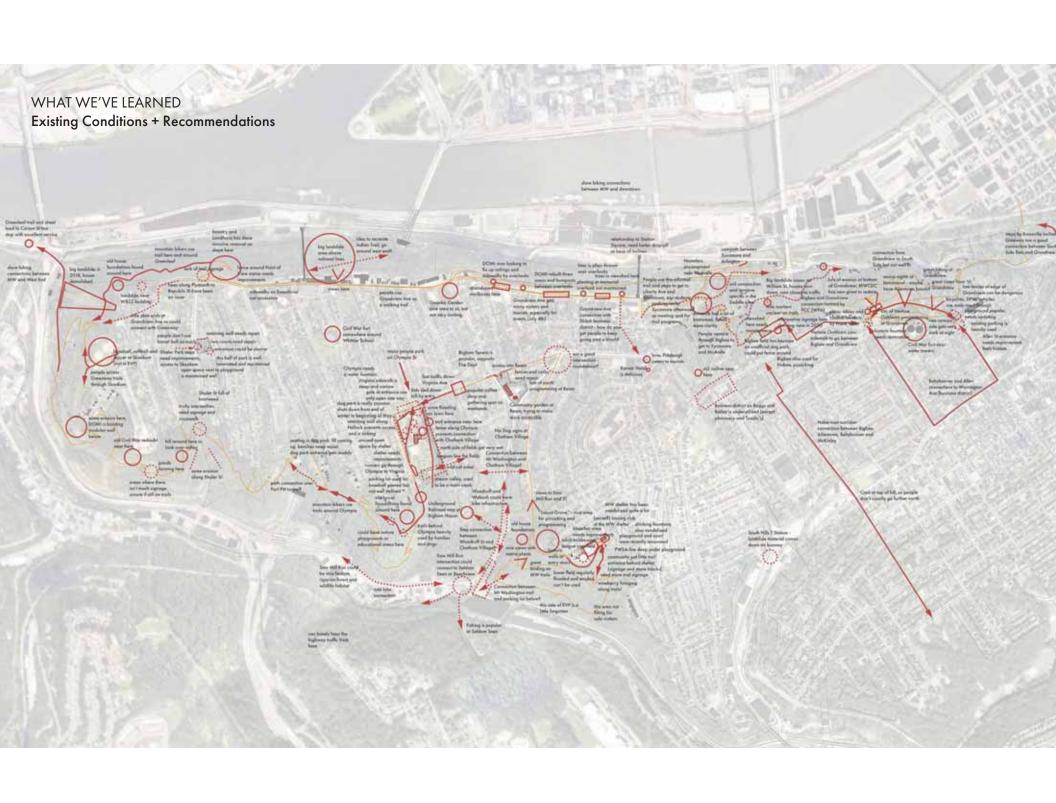
Grandview Avenue Workshop, November 10th



Olympia Park Workshop, November 9th



Ream Park & Eileen McCoy Playground Workshop, November 12th



PAST PLANS

2002 Emerald Link Plan

- An important recreational and educational asset to our existing residents
- An additional incentive for homebuilders, buyers and rehabbers
- An economic stimulator for Mount Washington businesses
- A captivating experience for our 1.5 million tourists each year

2005 GVSB Master Implementation Plan

- Focus not just on linking 6 areas but also on what green space does for community health, economic vitality, and ecological functions
- · Access for all residents to all types of green space
- Grandview Park, Grandview Overview Park, Olympia Park, Mount Washington Park all maintain their individual identities but become part of the larger regional park

2005 GVSB Corridor Management Plan

- Create a warm and welcoming visitor experience
- Ensure continual community participation in the process
- Improve the infrastructure of the byway
- Preserve and enhance green space
- Develop overall cohesive and cooperative design plan

2010 Emerald View Park Trail Plan

- To establish connections between the trail network and other regional/city trails, as well as destinations, local commercial districts, recreational amenities, and neighborhoods.
- To create a trail network that will provide a multitude of experiences for various recreational users at all ages, skill levels and during all seasons.
- To develop a sustainable trail network that coincides with the ecological goals for the Park.

Regio

Regional tourism and economic vitality

THEMES

Community recreation and well being

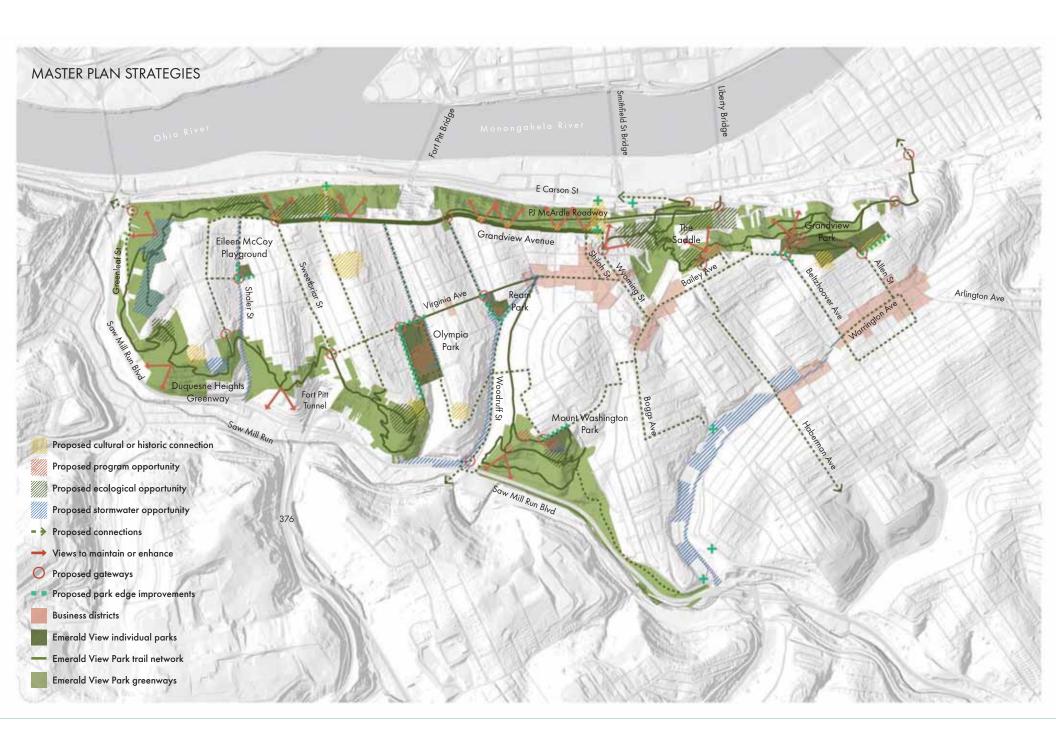
Accessibility and connectivity

Ecological function

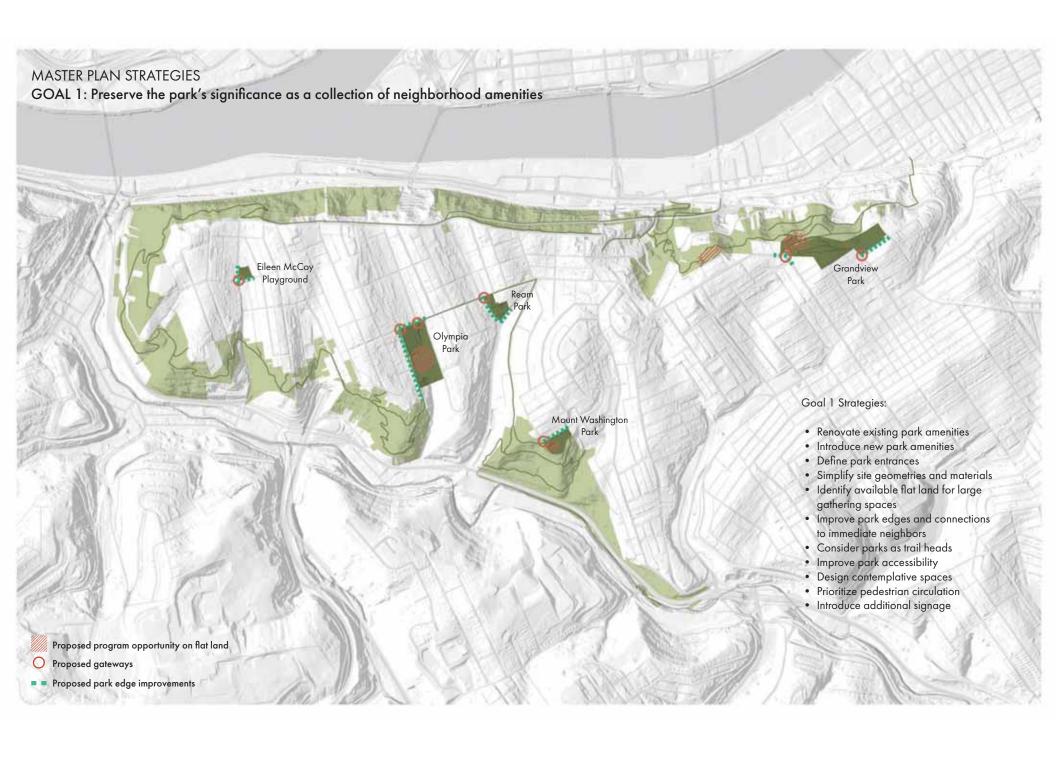
Sustainable management and implementation

MASTER PLAN GOALS

- 1. Preserve the park's significance as a collection of neighborhood amenities
- 2. Elevate the park's identity as a regional destination
- 3. Connect individual features into a safe and accessible park system
- 4. Restore the park's ecological performance
- **5. Build** momentum for the future of the park



GOAL 1: Preserve the park's significance as a collection of neighborhood amenities



MASTER PLAN STRATEGIES

Renovate existing park amenities and introduce new park amenities (to be discussed in more detail in the breakout rooms)











MASTER PLAN STRATEGIES Define park entrances and simplify geometries and materials













Renovate existing stone walls and stairs. Take inspiration from original, historic Emerald View Park material palette of stone, belgian block, brick, and asphalt.

MASTER PLAN STRATEGIES Define park entrances and simplify geometries and materials







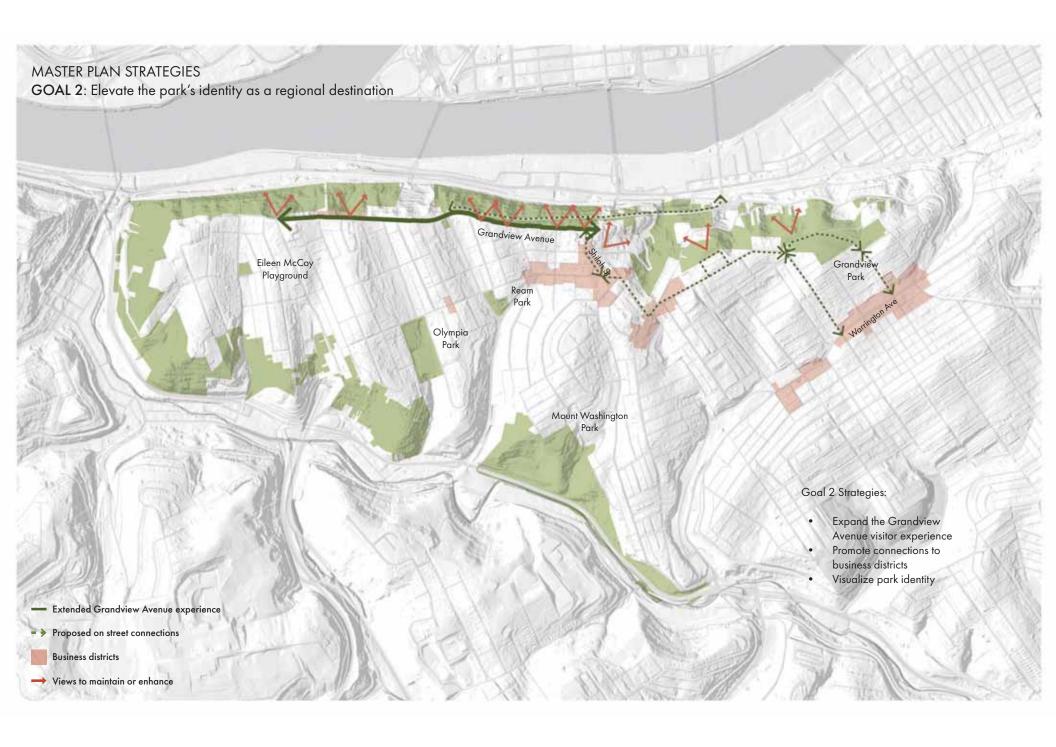






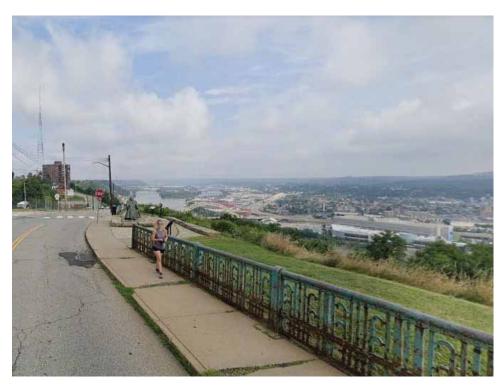
Introduce contempoary uses of traditional materials including belgian blocks, asphalt, stone, and brick.

GOAL 2: Elevate the park's identity as a regional destination.





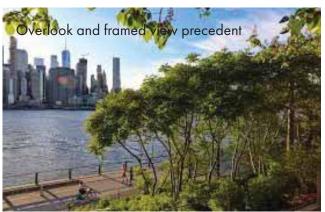
Grandview Avenue Overlooks (East)



Grandview Avenue Point of View Statue (West)

Renovate the Grandview Avenue streetscape from East to West to include clear views, wider pedestrian access, renovated historic elements (overlooks, railings), gateways, and gathering spaces.







Renovate the Grandview Avenue streetscape from East to West to include clear views, wider pedestrian access, renovated historic elements (overlooks, railings), gateways, and gathering spaces.



Recent investment along Grandview Avenue has included new lighting, speed humps, and renovated elevated walks.

However, the sidewalks are narrow, connections to the West are unclear and uncomfortable, views are obscured due to lack of vegetation maintenance, and connections to the business districts are not obvious.



Design Idea #1

Widen sidewalk, improve connections to business districts, maintain vegetation, introduce seating and other site furniture

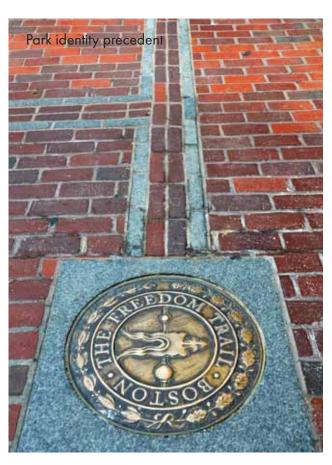


Design Idea #2

Renovate Grandview Avenue streetscape with new paving, widen sidewalk, improve connections to business districts, maintain vegetation, introduce seating and other site furniture

MASTER PLAN STRATEGIES Visualize park identity



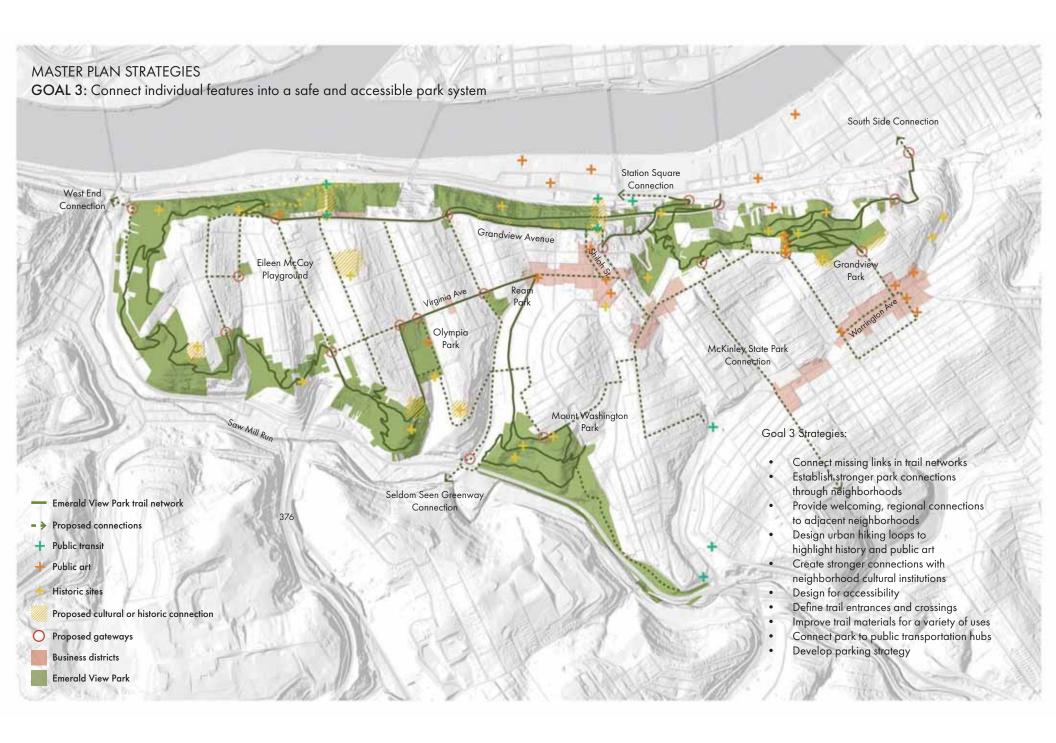






Build upon the Emerald View Park identity with visual cues in the parks and streets. Develop material palette that is easily recognizable and intriguing.

GOAL 3: Connect individual features into a safe and accessible park sys	stem.



MASTER PLAN STRATEGIES
Define trail entrances and crossings



Many street end trail entrances and trail crossings are unmarked and difficult to navigate

MASTER PLAN STRATEGIES Define trail entrances







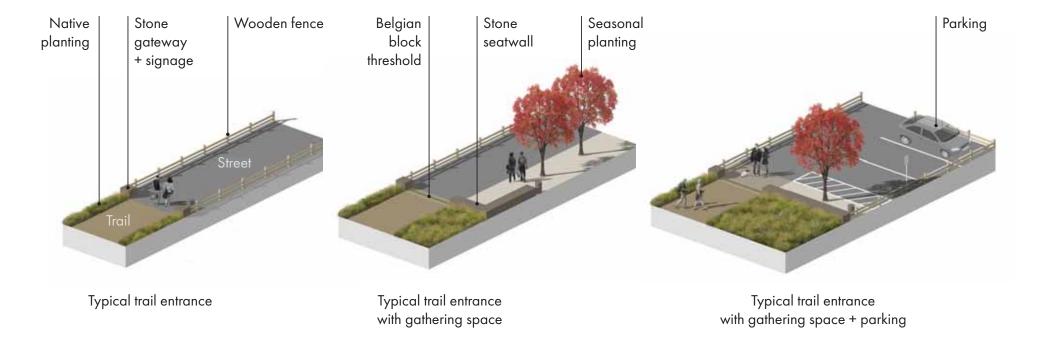






Define trail entrances with stone walls, gathering spaces, wayfinding, and unique seasonal plantings

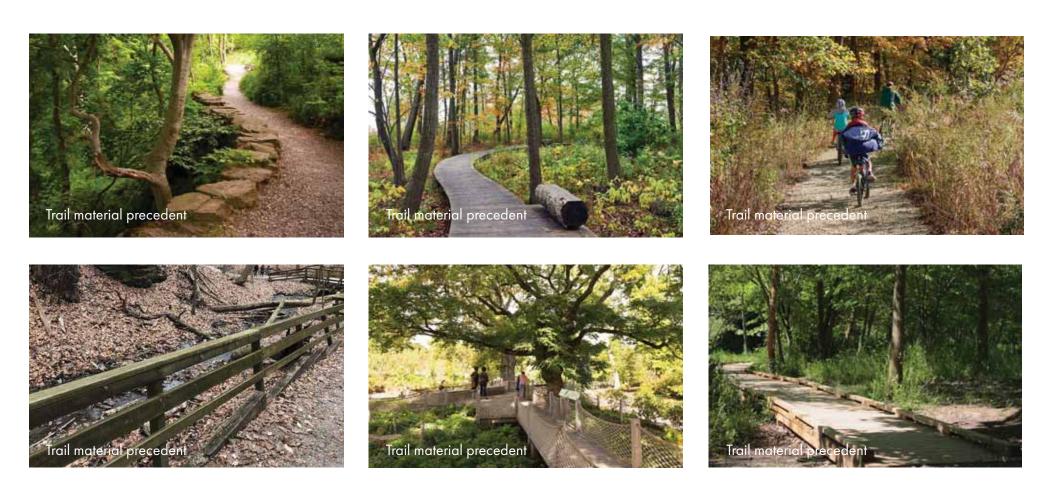
MASTER PLAN STRATEGIES Define trail entrances



Incorporate stone walls, gathering spaces, wayfinding, and unique seasonal plantings

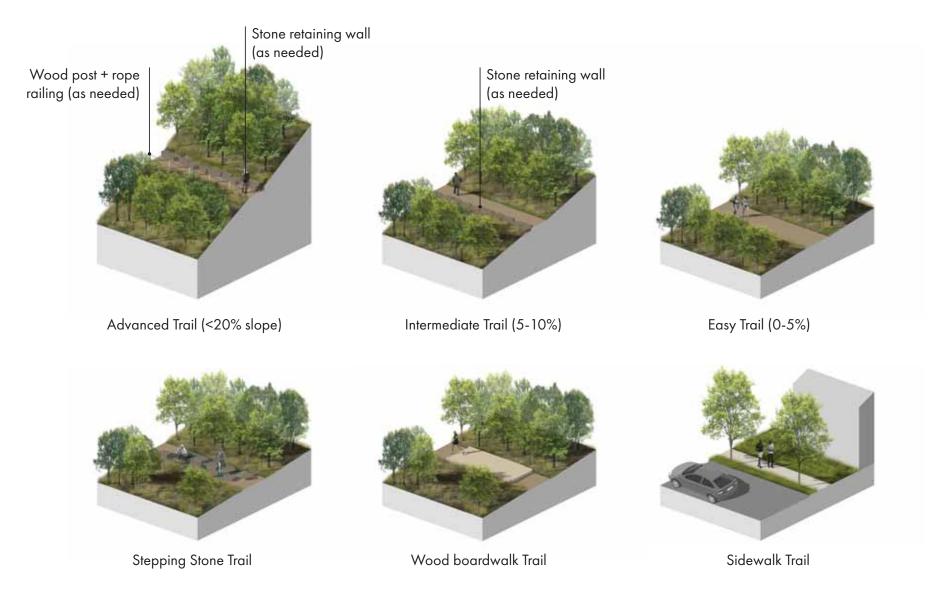
(references: Emerald View Park Trail Master Plan, OpenSpacePGH, and Greenways for Pittsburgh Resource Guide)

MASTER PLAN STRATEGIES
Improve trail materials for a variety of uses



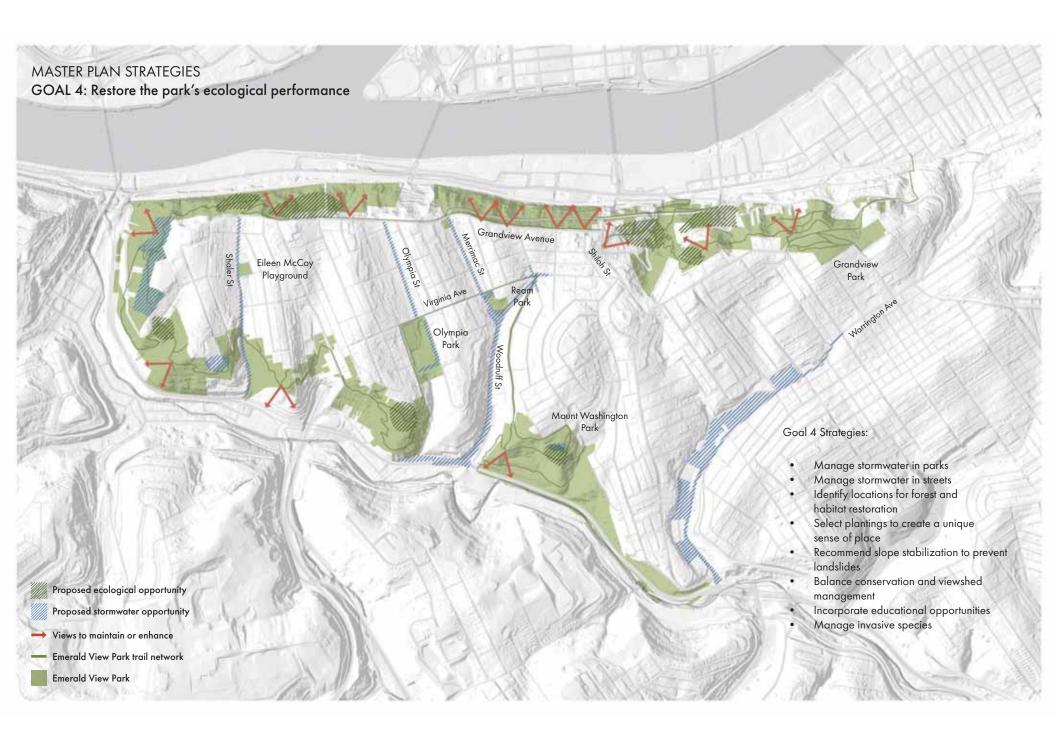
Integrate boulders, wood decking, and wooden railings to stabilize trail edges, create seating areas, and provide safe stream/seep crossings.

MASTER PLAN STRATEGIES
Improve trail materials for a variety of uses



(references: Emerald View Park Trail Master Plan, OpenSpacePGH, and Greenways for Pittsburgh Resource Guide)

GOAL 4: Restore the park's ecological performance.



MASTER PLAN DESIGN STRATEGIES

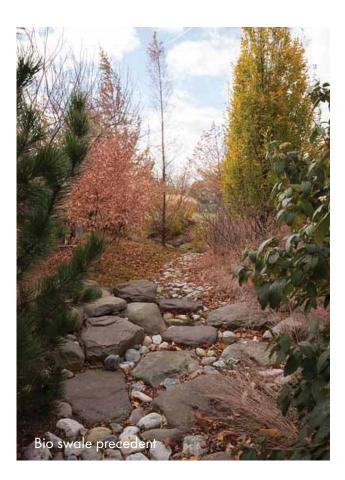
Manage stormwater in parks











Incorporate bioswales and rain gardens with native plants and educational signage into the park landscapes. Due to acid mine drainage and undermining, design green infrastructure to slow down peak flows during rain events with weirs and surface detention as opposed to infiltration.

MASTER PLAN DESIGN STRATEGIES

Manage stormwater in streets

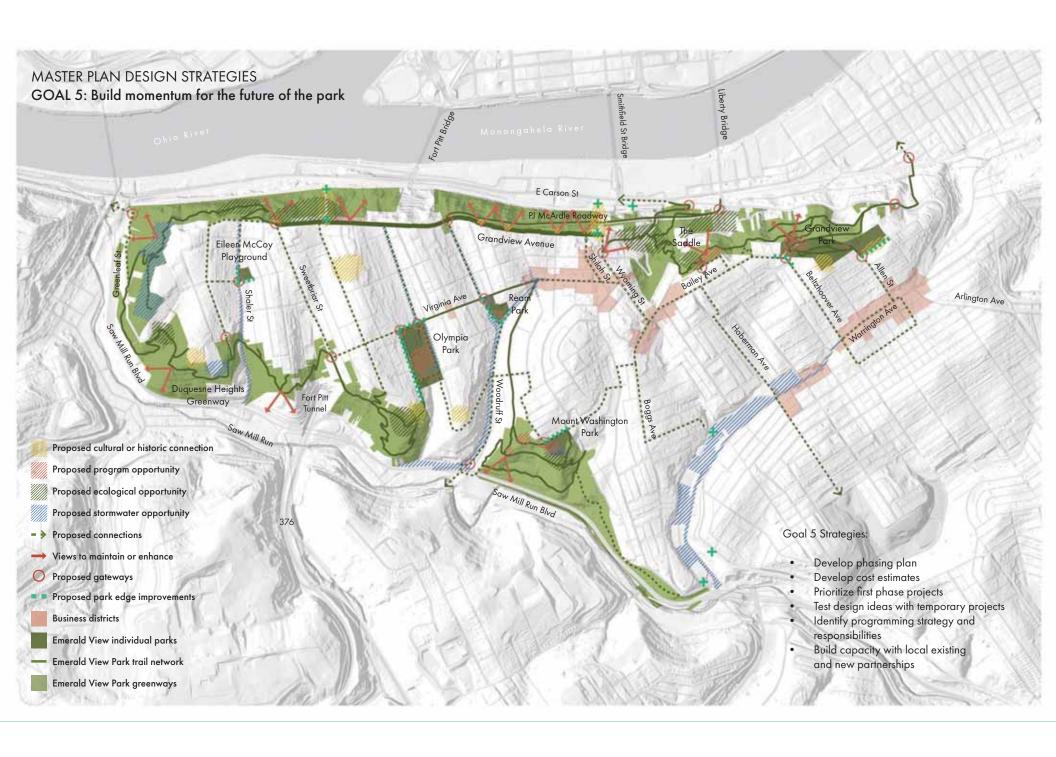




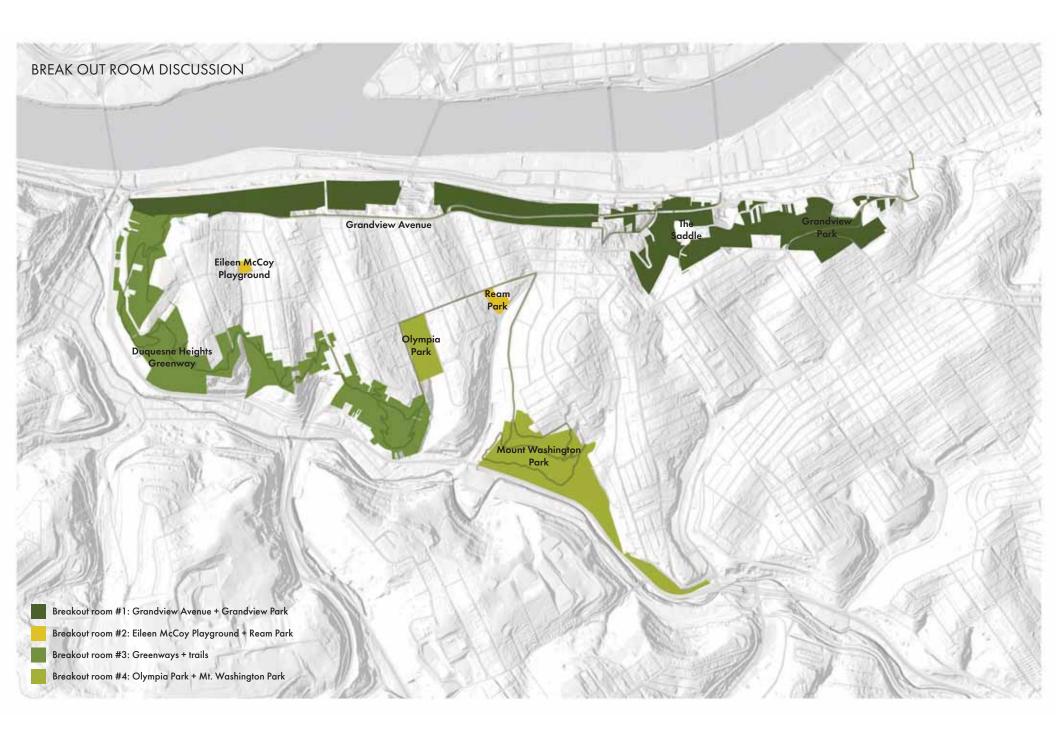


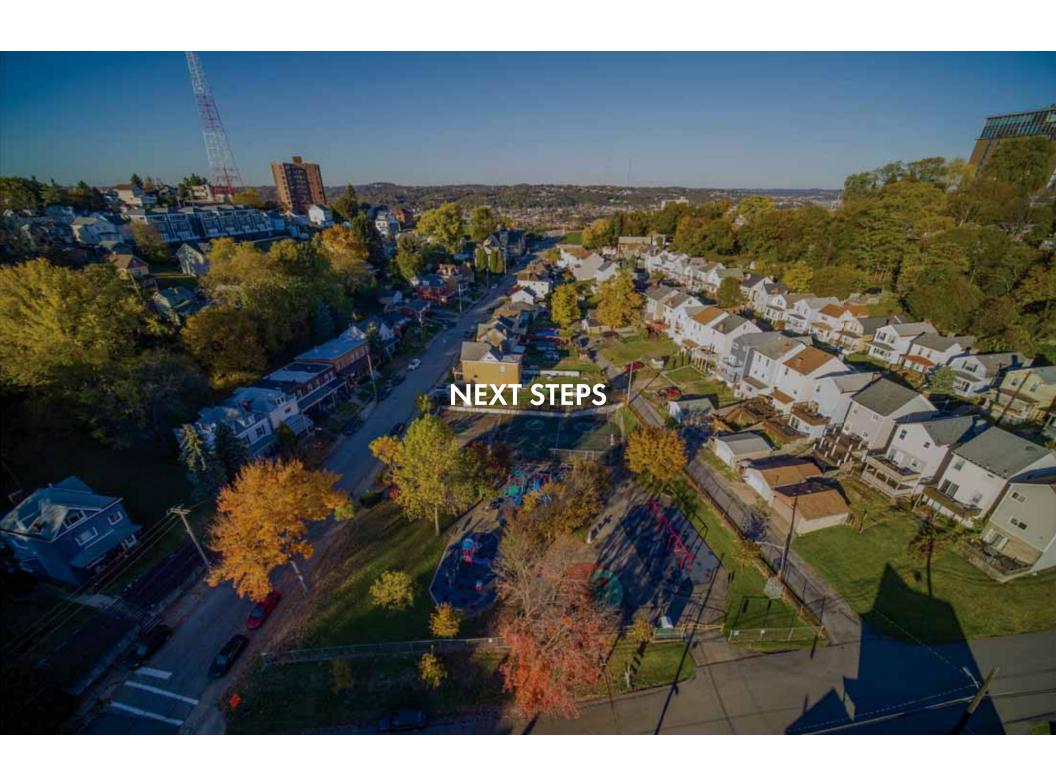
Introduce on-street bioswales with native plants into neighborhood streets. Due to narrow streets, bump-out bioswales are recommended.

GOAL 5: Build momentum for the future of the park.









Next Steps

- 1. Provide feedback on tonight's presentations on EngagePGH by February 22nd
- 2. Design team will utilize feedback to update design ideas, create phasing plans, and cost estimates
- 3. Draft Master Plan will be available for review and comment in April at Public Workshop #3. Updates will be posted on EngagePGH

