

Public Information Meeting- March 20, 2019





Public Information Meeting Agenda



Welcome and Introductions

Project Background & Overview
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Design Considerations

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Visual Tour of Trail Corridor

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Discussion of Alternatives

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Public Input &Feedback



#### Welcome and Introductions

Welcome from
Acting County Executive
Adele B. Reiter

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Remarks from City of Kingston Mayor Steve Noble

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Elected Officials and Partners

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Introduction of Project Team



Interpretación disponible.



Please Join Us For A
Public Information Meeting
To Discuss The

#### Midtown Linear Park Project

Linking Cornell Street to Westbrook Lane City of Kingston

March 20, 2019-7:00 PM

Restorative Justice and Community Empowerment Center 733 Broadway, Kingston, NY



The Ulster County Midtown Linear Park Project (PIN 8761.82) is a federally-funded initiative to connect Midtown Kingston to the Kingston Plaza with a paved bicycle and pedestrian path.

The Public Information Meeting will provide an overview of the preliminary trail plans and include the opportunity for public feedback and comments.

For more information, please contact Chris White at Ulster County Planning—(845) 340-3338 https://ulstercountyny.gov/planning/linearpark



Project Background and Overview- Chris White



Shared-Use Path from Cornell Street to Westbrook Lane
Midtown Kingston to Kingston Plaza
Located Along Former U&D Railroad Corridor
0.8 Miles in Length



Project Background and Overview



The Midtown Linear Park is part of the Kingston Greenline, a system of trails, linear parks, and complete streets.



Project Background and Overview



Proposed by County Executive Mike Hein in 2013
Supported by Ulster County Legislature Resolution No. 488 of 2015
Awarded TAP Grant Funding (\$1.5 Million) in 2017



Project Background and Overview





#### **Phased Implementation:**

Phase 1- Rail Trail Component
Federal Transportation Funding &
Community Foundations of the
Hudson Valley Grant
Completion in late 2020

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

Phase 2- Pocket Park Component
Cornell Street Rail Yard
Community Foundations of the
Hudson Valley Grant
Completion in 2021



Project Background: Goals for Trail Component



- ✓ Connecting Midtown Kingston to Kingston Plaza and Uptown for Bicyclists and Walkers
- ✓ Providing Improved Access to High Quality, Affordable Food and Other Shops/ Services
- ✓ Creating Much-Needed Park Space for Children and Families in Midtown Kingston
- ✓ Promoting Healthier Families and Stronger Communities / Improving Quality of Life



Active Transportation and Recreation











Former Rail Yard Between Cornell and O'Neil Streets











Former Rail Yard Between Cornell and O'Neil Streets











Former Rail Yard Today











Former Rail Yard- Future Community Park





















Former Rail Corridor Photos Today





Project Sequencing and Schedule

Preliminary Design Approval Spring 2019

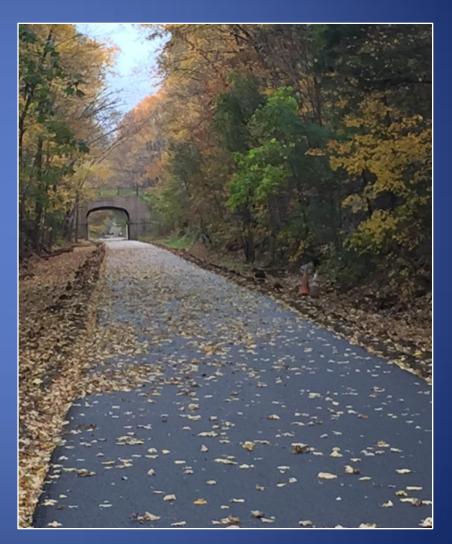
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Right-of-Way Inc. & Acquisition Mapping/Appraisals/Acquisition Spring- Fall 2019

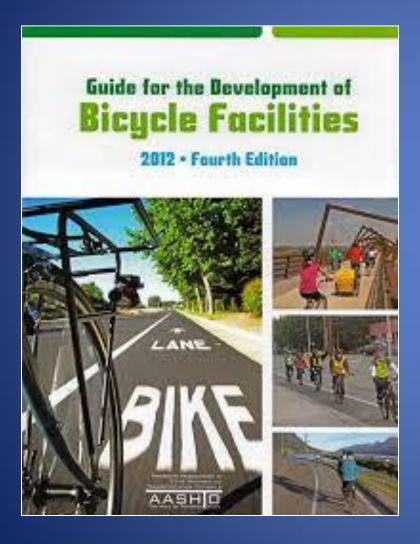
Final Design Approval & Plans Winter 2019

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Bidding and Advertisement Construction Spring-Fall 2020



# Ulster County Midtown Linear Park Design Considerations: Jack Gorton (HVEA Engineers)

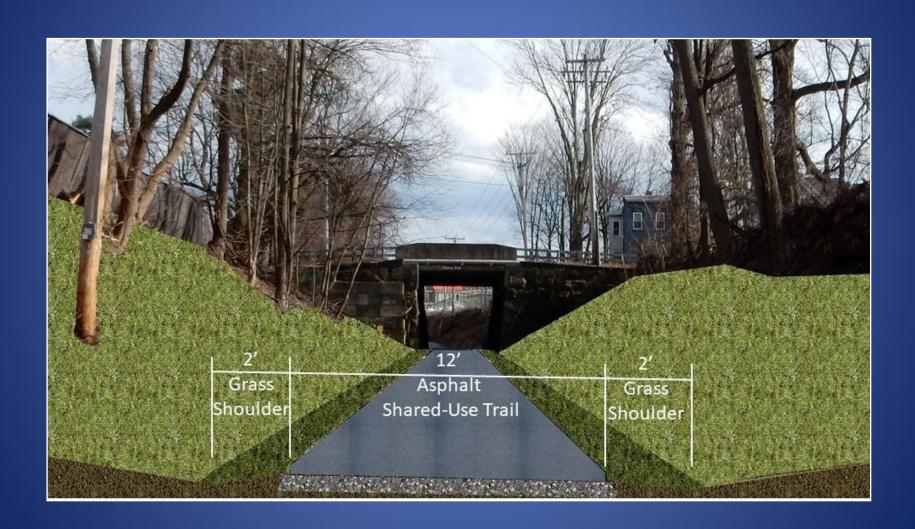


- ✓ AASHTO and ADA Standards
  - ✓ Trail Surface/ Rail Removal
- ✓ Public Safety: Lighting, CPTED,

  Street Crossings
  - ✓ Drainage and Maintenance
    \*\*\*\*\*
- ✓ Rail Yard Contamination Cleanup
  - ✓ Relationship to Adjoining Properties: Fencing, Screening
  - ✓ Design Consistency: Greenline
    - ✓ Utilities: Gas and Electric



Design Considerations: Typical Trail Profile





Design Considerations: Street Crossings/Bump Outs





Visual Tour and Alternatives Discussion

#### Cornell Street to O'Neil Street

- ✓ Eastern Trail Terminus/
  Connection to Public Parking
- ✓ Contamination Cleanup Issues in Former Rail Yard
  - ✓ Fencing, Lighting and Screening
  - ✓ Trail Alignment to Leave

    Maximum Space for Pocket

    Park





Visual Tour and Alternatives Discussion

#### Cornell Street Area

- ✓ Create Attractive Trailhead/
  "Green" Paved Entrance Area/
  Shade Trees along Parking Lot
- ✓ Install Safe Ped/Bike Crossing/ Perpendicular Alignment
- ✓ Connect to Existing Sidewalk-Potential "Bump Outs"
  - ✓ Remove Old Fencing and Replace Fencing and Screening







Visual Tour and Alternatives Discussion





#### Cornell Street Rail Yard

- ✓ Create Park Entrance/ Restrict
  Vehicle Entry/ Allow Emergency
  and Maintenance Access
- ✓ Align Trail to Maximize Possible Pocket Park Additions in Future
  - ✓ Remove Track and Contaminated Soil
  - ✓ Design Appropriate Lighting and Trail Amenities Along Trail Portion



Visual Tour and Alternatives Discussion

Former Rail Yard Contamination:
2016/2017 Phase II
Environmental Site Assessment
Conducted by CDM Smith
Commissioned by EPA
Targeted Brownfield Assessment









Visual Tour and Alternatives Discussion





#### O'Neil Street Area

- ✓ Construct New Fence Along Boice Bros Dairy Property Boundary to Protect Trail Users
  - ✓ Narrow the Crossing to Protect

    Trail Users/ Install Curbs/

    Pavement Markings and Signage
- ✓ Install Landscaping To Break Up Wide Open Paved/Gravel Areas
  - ✓ Assess Connections to Nearby Sidewalk Areas (Mostly Missing)



Visual Tour and Alternatives Discussion

#### O'Neil Street to Downs Street

- ✓ Eastern Portion Has
  Encroachments and Debris
- ✓ Existing Fencing is Dilapidated and Inconsistent in Design
  - ✓ Width Allows Some Future
    Pocket Park Elements
  - ✓ Newly Installed Landscaping/
    Recently Revealed
    Bluestone Wall





Visual Tour and Alternatives Discussion





#### O'Neil Street to Downs Street

- ✓ Establish Boundary with Auto Body Shop/ Fencing, Screening
  - ✓ Remove Debris and Brush/ Resolve Property Encroachments
- ✓ Install Lighting and Augment
  New Landscaping by Lite Brite
  Neon/ Remove Old Fencing
- ✓ Assess Connections to Nearby Sidewalk Areas (Mostly Missing)
- ✓ Set Aside Open Space for Possible Future Park Elements



Visual Tour and Alternatives Discussion





#### <u>Downs Street Area</u>

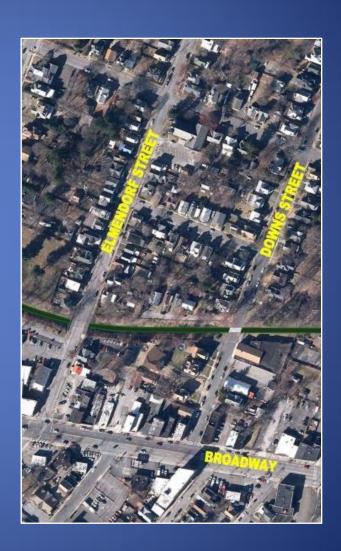
- ✓ Build Upon Interim Linear Park/ Improved In Late 2018
  - ✓ Re-establish Sidewalk
    Connections/ Curbing/ Drainage
- ✓ Remove Tracks in Pavement and Create Safe Ped/ Bike Crossing
  - ✓ Assess Fencing/Bollard
    Alternatives
- ✓ Revise Adjacent Parking to Open Sight Lines



Visual Tour and Alternatives Discussion

#### Downs Street To Elmendorf Street

- ✓ Corridor Runs Into Cut Area With Increasingly Steep Slopes
  - ✓ Trail Adjoins Numerous Residential Properties
- ✓ Section Includes Historic Stone Elmendorf Street Underpass
  - ✓ Underground and Aerial Utilities Run Along Trail
  - ✓ No Formalized Access to Elemendorf Street from Trail





Visual Tour and Alternatives Discussion

#### Downs Street to Elemendorf Street

- ✓ Create a Crossing and Entrance that
  Invite Public Onto Trail
  - ✓ Install Appropriate Lighting That Respects Neighbors & Public Safety
    - ✓ Add Some Fencing and/or Screening Along Private Properties
  - ✓ Plan for More Difficult Drainage, Including Street Crossing
- ✓ Assess Landscaping Improvements, Such As Wildflower or Garden Areas







Visual Tour and Alternatives Discussion





#### Elemendorf Street Underpass Area

- ✓ Create Pedestrian Access to Elmendorf Street/ Stairwell
- ✓ Install Appropriate Lighting In Underpass to Replace Existing Temporary Safety Lighting
- ✓ Clean Up Vegetation on Underpass
- ✓ Add Fencing to Minimize Areas that Allow Concealment
- ✓ Replace Collapsing Fencing at Top of Slope



Visual Tour and Alternatives Discussion

#### Elemendorf Street to Albany Avenue

- ✓ Corridor Runs Through Deeper Cut
  - ✓ Trail Adjoins Residential Area
  - ✓ No Existing Access to Adjacent
    Streets
  - ✓ Drainage Requires Improvements
  - ✓ Public Safety Concerns from Past History of This Segment
    - ✓ Steep Slopes on Both Sides





Visual Tour and Alternatives Discussion





#### Elemendorf Street to Albany Avenue

- ✓ Re-Establish Drainage
- ✓ Replace Collapsing and Deteriorated Fencing/Add Landscaping
  - ✓ Preserve Railroad "Tell-Tale" Feature for Interpretation
- ✓ Assess Landscaping Improvements, Such As Wildflower or Garden Areas
  - ✓ Clean Up Adjacent Embankment
    Areas/ Community "Adopt-aGarden" Areas?



Visual Tour and Alternatives Discussion

#### Albany Avenue Underpass Area

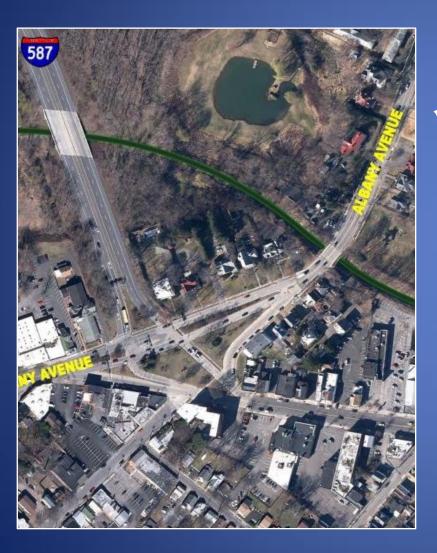
- ✓ Install Stairwell for Pedestrian Connection to Albany Avenue
- ✓ Remove Collapsing "Wing Wall" and Stabilize Embankment
  - ✓ Add Appropriate Lighting and Fencing to Improve Safety
  - ✓ Ensure Adequate Drainage on Underpass Sides
- ✓ Highlight Bluestone Storm Drain and Stabilize Embankment







Visual Tour and Alternatives Discussion



#### Albany Avenue to I-587

- ✓ Trail Runs through More Rustic Section with Pond View
  - ✓ Corridor Has Experience

    Drainage and Erosion Issues
  - ✓ Segment Requires Sufficient Lighting for Public Safety
  - ✓ Some Slopes Might Require Safety Fencing
    - ✓ Brush and Debris Needs

      Additional Clearing



Visual Tour and Alternatives Discussion

#### Albany Avenue to I-587

- ✓ Restore Drainage Ditches and Repair Erosion
- ✓ Remove and/or Replace Deteriorated Boundary Fencing
  - ✓ Install Bench Across from Scenic Pond Area?
    - ✓ Install Improved Lighting
  - ✓ Erect Wooden Safety Fencing to Protect Bicyclists from Slope Areas/ Define Trail Edges







Visual Tour and Alternatives Discussion





#### I-587 Underpass Area

- ✓ Ensure Vehicle Access for Maintenance Vehicles
  - ✓ Install Lighting
  - ✓ Improve Drainage
- ✓ Remove Unpermitted Stored Train
  Cars to Improve Site Lines and
  Remove Areas for Concealment
  - ✓ Upgrade or Remove the Existing
    Temporary Bollards and Gate
    - ✓ Murals?



Visual Tour and Alternatives Discussion

#### I-587 to Westbrook Lane:

- ✓ Trail Enters Commercial Area
- ✓ Rail Track Runs on Northern
  Boundary of Right-of-Way
  - ✓ Aaron Court Pavement Covers Part of Southern Corridor Boundary
  - ✓ Little or No Definition of Boundaries/ Train Storage
- ✓ No Landscaping/ Shade Trees





Visual Tour and Alternatives Discussion





#### I-587 to Westbrook Lane:

- ✓ Consider Alignment Alternatives of Rail & Trail or Trail Only
- ✓ If Train Remains, Protect Trail with Appropriate Fencing/ Landscaping
  - ✓ Add New Curbing/ Landscaping/ Shade Trees to Paved Right-of-Way
  - ✓ Consider Park Amenities if Trail Only Provides Additional Right-of-Way Width (Picnic Benches, Etc.)



Visual Tour and Alternatives Discussion

#### Westbrook Lane Area:

- ✓ Add Pedestrian/Bike Safety
  Improvements to Westbrook Lane
- ✓ Narrow Entrance to Aaron Court and Install Curbing and Crosswalk
- ✓ Install Trail Signage and Entrance
  To Restrict Vehicles
  - ✓ Consider Park Amenities if Trail Only Provides Additional Right-of-Way Width (Picnic Benches, Etc.)
- ✓ Create Crosswalk Into Plaza Area





Alternatives: I-587 to Westbrook Lane-Alt. A



- ✓ Provides for Better Site Lines and Improved Pedestrian Connection

  Across Westbrook Lane
- ✓ Allows for Additional Trail Width for Landscaping and Park Amenities
  - ✓ Offers Cost Savings by Reducing Fencing



Alternatives: I-587 to Westbrook Lane-Alt. B



- ✓ Requires Fence Installation-Approximately 800 Feet
- ✓ Creates Sight Line & Pedestrian Issues at Westbrook Lane
- ✓ Reduces Right-of-Way Available for Landscaping/Amenities

Alternatives: Lighting Design and Location Existing Lighting in Corridor











Alternatives: Lighting Design and Location
Possible Lighting Alternatives







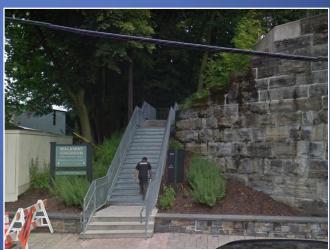


Alternatives: Stairwells at Albany Avenue And Elmendorf Street to Establish Street Access











Alternatives: Cornell Street Rail Yard Alignment- Alt. 1





Alternatives: Cornell Street Rail Yard Alignment- Alt. 2



