ULSTER COUNTY LEGISLATURE PUBLIC HEARING PURSUANT TO EMINENT DOMAIN PROCEDURE LAW: MINUTES OF PUBLIC HEARING

PIN 8761.82

ULSTER COUNTY MIDTOWN LINEAR PARK LOCATED IN THE CITY OF KINGSTON ULSTER COUNTY, NEW YORK

> Dated November 12, 2019 6:05 p.m. Ulster County Office Building 244 Fair Street Kingston, New York

Stephanie Turetsky, Court Reporter

Ulster County Legislature Members Present:

Lynn M. Archer, Tracey A. Bartels, Rev. Julius Collins, James Delaune, David B. Donaldson, Richard A. Gerentine, Manna Jo Greene, Heidi Haynes, Jonathan R. Heppner, Herbert Litts, III, Craig V. Lopez, Brenda Maloney, Joseph Maloney, Kathy Nolan, Mary Beth Maio, Kevin A. Roberts, Kenneth J. Ronk, Jr., Mary Warwo

2	CLERK: Tonight's second Public Hearing
3	is being held in accordance with Article 2,
4	Section 202 of the New York State Eminent
5	Domain Procedure Law ("EDPL") on a Proposed
6	Public Project (PIN 8761.82) to construct
7	the Ulster County Midtown Linear Park.
8	CHAIRWOMAN: How many people are signed
9	up to speak?
10	CLERK: There are two people signed
11	up to speak.
12	CHAIRWOMAN: I am going to call Chris
13	White first, but I am also going to let you
14	know you have three minutes to speak. Please
15	be mindful of the timekeeper in the back of
16	the room. Any written comments can be submitted
17	to the Clerk to be included into the record.
18	MR. WHITE: Good evening. Good evening.
19	Can you hear me? I'm Christopher White,
20	Deputy Director of Planning and the Project
21	Manager for the Ulster County Linear Park
22	Project, also known as PIN 8761.82, which is
23	the subject of this Public Hearing.
24	The proposed Project is located in the
25	City of Kingston and will create a 0.8 mile

2	non-motorized shared-use path from Westbrook
3	Lane to Cornell Street. This Public Hearing
4	is required to comply with Article 2 of
5	the Eminent Domain Procedure Law ("EDPL")
6	and for regulations for federally funded
7	transportation projects involving right-of-way.
8	A notice of public hearing was published
9	in the Daily Freeman for five consecutive
10	days beginning October 27, 2019. The Notice
11	of Public Hearing was also published in two
12	weekly papers, the Ulster Publishing Almanac
13	and the Shawangunk Journal on October 27,
14	2019 and November 7, 2019.
15	The purposes of the Public Hearing are
16	to provide information on the Project
17	background, public use, public benefits and
18	purpose, describe the location and the reasons
19	for selection of that location, discuss the
20	general effect of the Project, identify the
21	property interests the County will need to
22	acquire in order to construct the Project, and
23	accept and consider public comments.
24	The statements named during tonight's
25	Public Hearing will be recorded by a

2	stenographer. Additionally, various
3	documents are being made available to
4	the public for inspection. Those
5	documents have been premarked as Exhibits
6	and will be incorporated in the record of
7	this hearing.
8	Public comments and other documents
9	related to the proposed Project will be
10	accepted until December 12, 2019 and
11	also will be included in the public
12	hearing record. Copies of tonight's
13	transcript and Exhibits will be
14	available to be public without cost
15	during normal business hours at the
16	Ulster County Planning Department and
17	will also be posted to the Department's
18	website.
19	Within ninety (90) days after the record
20	of this hearing is complete, the entire
21	record will be delivered to County

Legislature for consideration and rendering of its determination and findings concerning the Project. A brief synopsis of the Legislature's determination and findings

2 will then be published in appropriate3 newspapers.

The pre-marked exhibits that are 4 going to be incorporated into the 5 record and will be made available for public 6 review include: Exhibit 1 is a copy of the 7 Notice submitted to the newspapers mentioned 8 9 previously and affidavits of publication. 10 Exhibit 2 is a copy of the right-of-way 11 acquisitions necessary to construct the 12 Project. And Exhibit 3 is a copy of 13 the Final Design Report prepared by 14 HVEA Engineers, the engineering firm retained by the County to design the 15 Project. The Report contains many of 16 17 the technical details, including the scope and evolution, alternatives, and 18 environmental, historical and social 19 factors considered. 20

21 In addition to these pre-marked 22 exhibits, the stenographic record of 23 the oral public comments and all 24 written comments and documents will be 25 entered into this Hearing record. At

2	this time, I would request that all the
3	pre-marked exhibits be admitted into
4	the record of the proceedings.
5	The Midtown Linear Park Project
6	proposes to the construct a 0.8 mile
7	fully accessible non-motorized
8	pedestrian and bicycle path. This
9	facility will be a twelve foot wide
10	asphalt paved trail connecting the
11	Kingston Plaza at Westbrook Lane to
12	Cornell Street in midtown Kingston,
13	which will allow residents in midtown
14	Kingston neighborhoods to safely access
15	the City's only major supermarket and
16	other services in the Kingston Plaza by
17	foot or by bicycle. The Project
18	funding is 80 percent Federal
19	transportation funds and 20 percent
20	private grant funds.
21	The Project will follow the
22	alignment of the former Ulster &
23	Delaware (U&D) Railroad and nearly one-
24	half of the Project site has already
25	been cleared of track and ties and

25

2	opened as an interim pedestrian path.
3	The Project will significantly improve
4	the interim trail and extend it
5	eastward to Cornell Street. The
6	includes drainage improvements, fencing
7	and lighting installation, installation
8	of new subbase and paved surface,
9	cleanup of the former rail yard between
10	Cornell and O'Neil Streets, and
11	upgrades to meet American with
12	Disabilities Act regulations.
13	The goals of the Project are to
14	improve pedestrian and bicycle access
15	between midtown Kingston and Kingston
16	Plaza, improve the quality of life for
17	neighborhood residents, expand park and
18	recreational activities in an area of
19	Kingston with little access to nearby
20	parks and support the continued
21	revitalization of midtown Kingston.
22	The Project is being developed in
23	compliance with all State and Federal
24	environmental regulations, including

the State Environmental Quality Review

2	Act (SEQRA) and the National
3	Environmental Policy Act (NEPA). All
4	required permits will be obtained prior
5	to construction and it is anticipated
6	the Project will have no adverse
7	environmental impacts. The
8	construction of the Project is
9	scheduled to begin in mid-2020.
10	The Project requires eleven fee
11	acquisitions to clear title on the
12	County's Ulster and Delaware
13	right-of-way, along with one temporary
14	construction easement, and we now ask
15	Robert Cook of the law firm of Cook,
16	Netter, Cloonan, Kurtz & Murphy, P.C.,
17	to speak briefly about these
18	acquisitions.
19	MR. COOK: Good evening.
20	Generally, in an eminent domain
21	proceeding, we know the identity of the
22	owners of the parcels that we are
23	seeking to obtain with the eminent
24	domain proceeding. That's generally
25	what the case is. In this particular

2	case, it is unique in that the land to
3	be acquired has actually been in the
4	possession of the County for the past
5	forty years and maintained by the
6	County. But prior to that time it was
7	in possession of various railroad
8	companies dating back to the 1870s.
9	Although a good portion of the land for
10	the Project is already in the County's
11	name by deed, there are eleven parcels
12	that are landlocked that we need to do
13	the proceeding to obtain clear title.
14	The majority of these parcels are very
15	small with eight of the parcels being
16	less than a quarter of an acre, four of
17	those are less than one tenth of an
18	acre. And we estimate that the nominal
19	value for these properties is less than
20	\$1,000.00.
21	When we conducted our title
22	search, we determined that the parcels

24 easements in the name of Thomas

23

25 Cornell, who was the property owner,

to be acquired were originally

2	and/or his railroad company, obtained
3	in the late 1800's from various
4	property owners to create this railroad
5	corridor for the construction of the
6	rail line. The easements is only for
7	"railroad purposes". But when the
8	parcels were sold to new owners, the
9	deed descriptions omitted the railroad
10	easement, making each parcel smaller.
11	Thus the chain of title ended with the
12	transfer of property as the new owners
13	did not incorporate the area
14	incorporated in the easement. The area
15	that incorporated the railroad easement
16	stayed in the possession of the
17	individuals who provided the original
18	easement and subsequently to his or her
19	heirs. As a result, there are no
20	living owners to the parcels that we
21	seek to acquire and no one to negotiate
22	with. The only individuals that this
23	process could affect are the heirs of
24	the original owners of the land when
25	the easements were given. This would

2	include heirs of Thomas Cornell himself
3	and those other property owners back in
4	the mid and early 1800's. The current
5	owners of property that abut the
6	Project area do not have any
7	compensable rights and this acquisition
8	will not affect them at all. The only
9	current property owner that is affected
10	on a temporary basis is Herzog Supply
11	Company as we need to obtain an
12	easement for construction purposes on a
13	temporary basis from Herzog Supply
14	Company.
14 15	Company. Since it is virtually impossible
15	Since it is virtually impossible
15 16	Since it is virtually impossible to retrace the family lineage for each
15 16 17	Since it is virtually impossible to retrace the family lineage for each of these parcels dating back 150 years,
15 16 17 18	Since it is virtually impossible to retrace the family lineage for each of these parcels dating back 150 years, in this case we need to formally
15 16 17 18 19	Since it is virtually impossible to retrace the family lineage for each of these parcels dating back 150 years, in this case we need to formally acquire the properties through these
15 16 17 18 19 20	Since it is virtually impossible to retrace the family lineage for each of these parcels dating back 150 years, in this case we need to formally acquire the properties through these eleven parcels through the eminent

24 Office of the New York State

25 Comptroller. We will also be required

2 to commence the Eminent Domain proceedings in Ulster County Supreme 3 Court and provide whatever notice the 4 court requires to the public concerning 5 this acquisition. This will allow 6 heirs of the original owners to make 7 claims for the value of each property 8 9 with the appropriate amount of money to 10 be set aside. Since this is a 11 federally funded Project, any heir who 12 comes forward with the appropriate 13 proof will receive compensation with 14 the outside grant money that has been deposited with the State Comptroller. 15 This is the only way that we can clear 16 17 title to these eleven parcels that we are seeking for this Project. 18 In 19 essence, this eminent domain proceeding that we are bringing on behalf of the 20 County is to quiet title to the 21 22 premises. Thank you. 23 MR. WHITE: This concludes the 24 presentation, so I will turn the hearing over to legislative staff in a 25

2	moment. Please note that the required
3	format for this hearing does not allow
4	us to respond to statements and
5	questions at this time, but I am
6	available to answer questions following
7	the Public Hearing. All statements and
8	comments received this evening will be
9	considered in the preparation and
10	determination and findings. Written
11	comments, questions and documents will
12	be accepted by the County until the
13	close of business on December 12, 2019
14	and can be submitted to the Ulster
15	County Planning Department, 244 Fair
16	Street, PO Box 1800, 12402.
17	CHAIRWOMAN: I would open the
18	floor for public comment. You have
19	three minutes to speak.
20	CLERK: The first speaker signed
21	up is Ted Griese.
22	MR. GRIESE: Good evening. My
23	name is Ted Griese. I'm a resident of
24	the City of Kingston and Operations
25	Manager for the Kingston Land Trust. I

2 am here today on behalf of Land Trust to speak in support of the development 3 of the Midtown Linear Park. This 4 Project will open up a direct 5 connection between Midtown and Uptown 6 as a safe and accessible non-motorized 7 transportation route and park space 8 9 that will also make Kingston a more 10 connected and accessible City for those 11 of all ages, abilities and economic 12 backgrounds.

13 When we do outreach in this area 14 of Kingston, we find an overwhelmingly that residents and businesses want this 15 16 Project to happen and are excited and 17 energized about it. We have observed that just since the interim trail was 18 19 opened late last year, pedestrian and cyclist use of the corridor has 20 21 increased significantly. Many users 22 told us that they feel much safer now 23 that the area is cleaned up and more 24 active and they can't wait for it to be improved further. In fact, the biggest 25

2	complaint we have gotten over the last
3	year is that the temporary surface
4	should be improved so that is it easier
5	for people to use their bikes,
6	strollers and mobility-assist devices
7	on it.

8 So we thank the Legislator for the 9 ongoing support for the Midtown Linear 10 Park. As we explained to those eager 11 citizens who contact us for the status 12 of the Project, we know there is a 13 process to these things and this 14 hearing is part of that. We are 15 confident that the County is doing their due diligence in understanding, 16 17 researching and acquiring the parcels in question. It is our understanding 18 19 that County does its utmost to work 20 with landowners towards a mutually satisfactory transaction, with eminent 21 22 domain being utilized only as a last 23 recourse.

24We very much look forward to being25a part of transforming this vacant and

2	underutilized transportation corridor
3	to a valuable and lasting neighborhood
4	asset and public good for the City of
5	Kingston and Ulster County. Thank you
6	for your time.
7	CHAIRWOMAN: Kevin Smith?
8	MR. SMITH: I'm okay. I think Ted
9	summed it all up. Thank you.
10	CHAIRWOMAN: All right. Is there
11	anyone else that would like so speak at
12	the Public Hearing? Hearing none, I
13	would entertain a motion to adjourn the
14	public hearing.
15	MR. LITTS: Motion to adjourn.
16	MR. DONALDSON: I will second.
17	CHAIRWOMAN: All in favor to
18	adjourn the Public Hearing?
19	(All ayes.)
20	CHAIRWOMAN: Opposed?
21	(None.)
22	CHAIRWOMAN: The Second Public
23	Hearing is adjourned. Call the third
24	to order.
25	

2	
3	REPORTER'S CERTIFICATION
4	I, STEPHANIE TURETSKY, a Shorthand
5	Reporter and Notary Public within and for the State of
6	New York, hereby certify:
7	That the witness was duly sworn; that
8	the foregoing transcript is an accurate record of the
9	testimony of the said witness, to the best of my
10	knowledge and belief, having been stenographically
11	recorded by me and transcribed under my supervision.
12	I further certify that I am not
13	related to any of the parties to this action by blood or
14	marriage, and I am in no way interested in the outcome
15	of this matter.
16	
17	Saretsky
18	
19	STEPHANIE TURETSKY
20	
21	
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23	
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ULSTER COUNTY MIDTOWN LINEAR PARK November 12, 2019

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EXHIBIT 1

NOTICE OF PUBLIC HEARING PURSUANT TO THE EMINENT DOMAIN PROCEDURE LAW

AFFIDAVITS OF PUBLICATION

NOTICE OF PUBLIC HEARING PURSUANT TO THE EMINENT DOMAIN PROCEDURE LAW

PLEASE TAKE NOTICE that, in accordance with Article 2, Section 202 of the New York State Eminent Domain Procedure Law ("EDPL"), notice is hereby given of a public hearing for a proposed public project (PIN 8761.82) to construct the Ulster County Midtown Linear Park, to be held on Tuesday, November 12, 2019 at 6:05 P.M. in the Legislative Chambers, 6th Floor, Ulster County Office Building, 244 Fair Street, Kingston, New York 12401.

The purpose of this meeting is to outline the project purpose, proposed location, project status and other pertinent information concerning the project, including maps and property descriptions of adjacent parcels and the properties to be acquired. The project is located in the City of Kingston in Ulster County, NY. The project proposes to construct a non-motorized shared-use path following the general alignment of the abandoned Ulster & Delaware Railroad right-of-way from the east side of Cornell Street to Westbrook Lane. The proposed public use will be 10-12 ft. wide trail with an asphalt surface running a length of approximately 0.8 miles.

Persons may appear in person or by agent and will be given the opportunity to present oral or written statements and to submit other documents concerning PIN 8761.82, the Ulster County Midtown Linear Park project.

The project will require public acquisition of property. This public hearing is being held to comply with the requirements of the Federal Highway Administration and Sections 201 and 202 of the EDPL. Ulster County will attempt to acquire necessary property through offers of Fair Market Value. However, based upon a title search, it is anticipated that acquisition of property by Eminent Domain will be necessary to complete the project.

Any property owners who may subsequently wish to challenge the condemnation of their property by judicial review may do so only on the basis of issues, facts, and objections raised at the hearing.

Further information on the project may be obtained by contacting Christopher White, Deputy Director of the Ulster County Planning Department, with offices at 244 Fair Street, Kingston, NY 12401 or (845) 340-3338. Please advise this office no later than November 7, 2019 if a sign language interpreter, assistive listening system or any other accommodation will be required to facilitate your participation in the public hearing.

Dated: October 27, 2019 Kingston, NY Victoria A. Fabella, Clerk Ulster County Legislature

AFFIDAVIT OF PUBLICATION

STATE OF NEW YORK,

SS:

Ulster County,

City of Kingston

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Louise Kilbara residing in Saratoga Springs, New York, being duly sworn, deposes and says that she is the Asst. Media News Sales Mgr. of Media News Group a Corporation duly organized under the laws of the State of New York; that said Corporation is the publisher of The Daily Freeman, a daily newspaper published in the City of Kingston, County of Ulster and State of New York, and that the notice of which the annexed is a printed copy, has been regularly published in The Daily Freeman

ONCE DAILY for FIVE DAYS

To wit: October 27, 2019, October 28, 2019, October 29, 2019, October 30, 2019 and October 31, 2019 Tanise Kilbara worn to before me this DEBBAA. BECK totary Public, State of New York 01BE6072229 Notary Public Qualified in Rensselaer County Commission Expires April 01, 202

ALMANAC WEEKLY

PO Box 3329 Kingston, NY 12402

Affidavit of Publication

State of New York

County of Ulster

LEGAL NOTICE NOTICEOF PUBLIC HEARING PURSU-ANT TO THE EMINENT DOMAIN PROCE-DURE LAW

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Dated: October 31, 2019 Kingston, New York Victoria A. Fabella, Clerk Ulster County Legislature

Tobi Watson

being duly sworn, deposes and says that she is the Legal Notice manager of a newspaper printed in Wappingers Falls and published in Kingston, New York and County of Ulster aforesaid entitled

Almanac Weekly

and that a notice, of which the annexed is a printed copy, has been duly and regularly published 1 time each week for 2 consecutive weeks commencing with issue $\underline{44}$ on <u>October 31</u>, 2019 & ending w/issue $\underline{45}$ on <u>November 7</u>,

2019

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Subscribed and sworn to before
me, this <u>14</u>
day of <u>Movember</u> ,
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Affidavit of Publication

State of New York } SS: County of Ulster

Amberly Campbell, being duly sworn, says that she is publisher of the Shawangunk Journal, a weekly newspaper published at Ellenville, NY, and that the annexed printed notice was published in said newspaper for 1 insertion(s) commencing on 2019-10-31 and ending on 2019-10-31

By:

Amberly Campbell, Publisher

Sworn to before me this <u>315t</u> day of <u>Oct</u> 2019

SHARON RICHMAN Notary Public State of New York No. 01RI6334062 ULSTER COUNTY Exp Date: 12/7/2019

Attach Ad #: 15582

Ulster County NOTICE OF PUBLIC HEARING PURSUANT TO THE DOMAIN EMINENT PROCEDURE LAW

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Dated: October 31, 2019 Kingston, New York Victoria A. Fabella, Clerk Ulster County Legislature # 15582

Affidavit of Publication

State of New York } SS: County of Ulster

Amberly Campbell, being duly sworn, says that she is publisher of the Shawangunk Journal, a weekly newspaper published at Ellenville, NY, and that the annexed printed notice was published in said newspaper for 1 insertion(s) commencing on 2019-11-07 and ending on 2019-11-07.

By:

Amberly Campbell, Publisher

9th day of Nov 2019 Sworn to before me this

SHARON RICHMAN Notary Public State of New York No. 01RI6334062 **ULSTER COUNTY** Exp Date: 12/7/2019

Attach Ad #: 15583

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ULSTER COUNTY LEGISLATON

Ulster County

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Persons may appear in person or by agent and will be given the opportunity to present oral or written statements and to By: ______ Amberly Campbell, Publisher

Sworn to before me this 19th day of Nov 2019.

SHARON RICHMAN Notary Public State of New York No. 01RI6334062 ULSTER COUNTY Exp Date: 12/7/2019

Attach Ad #: 15583



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TO THE EMINENT DOMAIN PROCEDURE LAW

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Dated: November 7, 2019 Kingston, New York Victoria A. Fabella, Clerk Ulster County Legislature 11/19/2019

EXHIBIT 2

ULSTER COUNTY MIDTOWN LINEAR PARK PIN 8761.82 RIGHT-OF-WAY ACQUISITION TABLE: PROPERTIES TO BE ACQUIRED

Midtown Linear park PIN 8761.82

Comments 51,520,00 2,390,00 12,001,00 19,365,00 9,151,00 9,151,00 9,151,00 13,90,00 6,390,00 5,390,00 11,420,00 11,422,00 Acquisition Cost 60,750.00 38,000.00 38,000.00 38,000.00 38,000.00 38,000.00 38,000.00 38,000.00 38,000.00 38,000.00 38,000.00 60,750.00 2,030.00 Cost / Acre
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PROPERTIES TO BE ACQUIRED

EXHIBIT 3

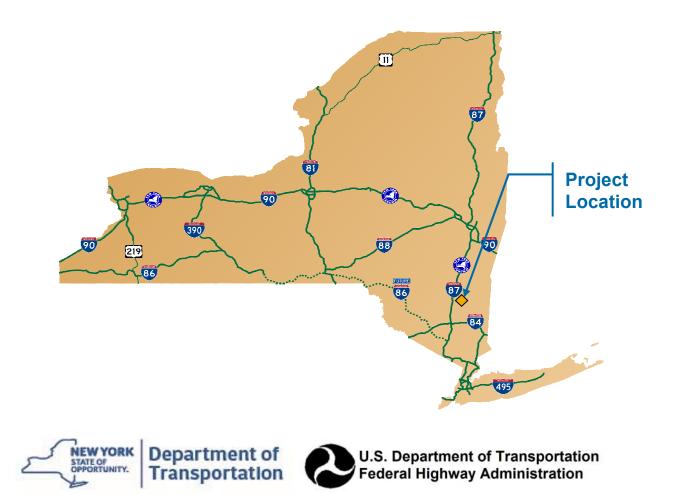
ULSTER COUNTY MIDTOWN LINEAR PARK PIN 8761.82 FINAL DESIGN REPORT

Transportation Project Report

Initial Project Proposal/Final Design Report

July 2019

Ulster County Midtown Linear Park Project Identification Number (PIN): 8761.82 City of Kingston Ulster County



Project Approval Sheet

Mi	<u>estones</u>	Signatures	<u>Dates</u>
Α.	Recommendation for, Initiation, Scope and	The project cost and schedule are consistent with the Regional Capit	tal Program.
	Design Approval:	Name, Regional Program Manager	Date
в.	Recommendation for Scope, Design, and Nonstandard Feature Approval:	All requirements requisite to these actions and approvals have been independent quality control reviews separate from the functional group accomplished, and the work is consistent with established standards, and procedures, except as otherwise noted and explained. The nonstandard features have been adequately justified and it is not eliminate them as part of this project.	p reviews have been policies, regulations
		Name, (Select)	Date
C.	Public Hearing Certification (23 USC 128):	A public hearing was not required.	
		Name, (Select)	Date
D.	Categorical Exclusion Determination on Behalf of FHWA	This project qualifies as a Categorical Exclusion under the National E Act per the NYSDOT/FHWA Programmatic Agreement Regarding Cat	
		Name, (Select)	Date
E.	Local Project Nonstandard Feature Approval	No nonstandard features are being retained or created on Non-NHS	local roadways.
		Name, (Select)	Date
F.	Local Project Scope and Design Approval	The required environmental determinations have been made, and th alternative for this project is ready for final design.	e preferred
		Name, (Select)	Date

CONTACT: Mr. Christopher White, Deputy Director

Ulster County Planning Department

244 Fair Street, PO Box 1800

Kingston, NY 12402

cwhi@co.ulster.ny.us

PHONE: (845) 340-3338

July 2019

PROJECT MANAGER: Jack Gorton, P.E., HVEA Engineers

List of Preparers

Group Director Responsible for Production of this Initial Project Proposal/Final Design Report (IPP/FDR):

Jack Gorton, PE, Project Manager, HVEA Engineers Description of Work Performed: Directed the preparation of the IPP/FDR in accordance with established standards, policies, regulations, and procedures, except as otherwise explained in this document.

PLACE P.E. STAMP

Note: It is a violation of law for any person, unless they are acting under the direction of a licensed professional engineer, architect, landscape architect, or land surveyor, to alter an item in any way. If an item bearing the stamp of a licensed professional is altered, the altering engineer, architect, landscape architect, or land surveyor shall stamp the document and include the notation "altered by" followed by their signature, the date of such alteration, and a specific description of the alteration.

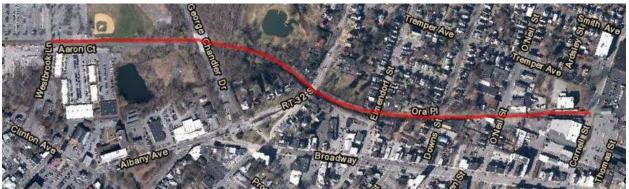
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1.1. PUBLIC FRIENDLY DESCRIPTION OF PROJECT

The project will convert a 0.8-mile section of former Ulster and Delaware railroad, from the Kingston Plaza at Westbrook Lane to the east side of Cornell Street in midtown Kingston, into an urban linear park and a paved shared-use path for non-motorized transportation. The scope includes the removal of existing tracks and ties, grading and paving an asphalt shared-use path, establishing trailheads, drainage improvements and adding safety features such as lighting and open sight lines.

1.2. PROJECT LOCATION



- A. Route name: Ulster County Midtown Linear Park
- B. City/Village/Township: City of Kingston
- C. County: Ulster County
- D. Length: 0.8 miles
- E. Funding: Locally administered Federal aid
- F. Federal Aid System: Transportation Alternatives Program (TAP).

1.3. PROJECT NEED

Existing Characteristics of Concern		
Element	Measure/Indicator	
Accidents	N/A (off road)	
Bridge/Highway Deficiencies	N/A (abandoned railbed)	
Curb Ramp/Pedestrian Facility Deficiencies	N/A (abandoned railbed)	
Railroads	CSX is located within 1/4 of a mile of the project limits and will not be impacted	
Other Pertinent Measure(s)	None	

Project Element(S) To Be Addressed:

Highway Element-Specific Bridge Element-Specific

fic

Other: Shared-use path

Operational Maintenance Where & When **Priority Results:**

Mobility & Reliability Economic Competitiveness

Safetv

Security Environmental Stewardship

1.4. PURPOSE/OBJECTIVES

- 1. Provide and expand non-motorized transportation opportunities for pedestrians and bicyclists in the City of Kingston.
- 2. Expand recreational opportunities for local residents and visitors, including for persons with disabilities and for those of all skill levels and age groups.
- 3. Transform the midtown Kingston neighborhood by connecting pedestrian access to the only supermarket and major bus hub in the area, while also revitalizing a blighted corridor by creating a safe recreation space.

1.5. DESCRIPTION OF PROPOSED WORK

This project will construct an asphalt-paved shared-use trail in the City of Kingston between Westbrook Lane and Cornell Street along the former U&D Railroad corridor. The majority of the trail will follow the centerline of the former railbed, however, the alignment near the two termini warrant further analysis.

Currently, an intermittent tourism railroad operator occupies the rail tracks between Westbrook Lane and the vicinity of the I-587 overpass. The Railroad has a revocable agreement with the County to use 800 feet of track east of Westbrook Lane. Two alternatives for the trail were developed for this segment.

Null Alternative

The null alternative is presented as a description of the existing conditions and will serve as a basis for comparison with the proposed alternative. The current transportation system does not provide a dedicated route for pedestrian and bicycle traffic to the Kingston plaza which contains a major bus hub and the only supermarket in the area. This alternative does not satisfy the project objectives and is dismissed from further consideration.

Alternative A

The trail only alternative removes the tracks east of Westbrook Lane and follows the centerline of the tracks. This alternative simplifies the Westbrook Lane intersection and allows for a trailhead, trail amenities and "green space" but, it does require the removal of 800 feet of the railroad tracks. This alternative meets the projects objectives and enhances the quality of the trail and increases user safety.



Alternative B

The trail with track alternative leaves the tracks in place and the trail diverts around to parallel the tracks. This alternative fits within the County owned right-of-way, however, will require fencing between the trail and tracks and a pedestrian crossing of the railroad at Westbrook Lane. The trail with track alternative does not allow adequate space for a trailhead or other amenities near the Westbrook Lane terminus, however, otherwise meets the project objectives.

Alternative B is being progressed as the preferred alternative.



The portion of trail between O'Neil Street and Cornell Street will traverse a former rail yard. Remediation of the topsoil in this area will be required which will be further evaluated during detailed design. The yard has potential to be developed into a recreational space adjacent to the trail. The trail is recommended to follow the southern portion of the parcel to allow for maximum usage of the available space. Potential uses for the rail yard will be considered during detailed design.

The project corridor has had security concerns in recent history. Aspects from the Crime Prevention Through Environmental Design Guidebook (CPTED) will be incorporated into the design of the area. Security measures such as opening sight lines and installing lighting and cameras will be discussed with the public, City Police, and focus groups and implemented as deemed necessary. Other amenities including benches, kiosks, plazas, and landscaping will be evaluated for inclusion during detailed design.

The County evaluated leaving the rail tracks and ties in-place under the proposed surface. However, leaving the tracks in would be detrimental to the longevity of the future paved surface, since the wood rail ties may decompose and undermine the subbase and top course. Therefore, leaving the tracks and ties in place is deemed infeasible; the removal of the tracks and ties is recommended in order to meet the project goals.

An invasive plant species, Japanese Knotweed, exists along a portion of the corridor. The plants will be sprayed with herbicide, as directed in the Environmental Procedures Manual Chapter 4, Section 4.8.3, during construction and a weed barrier will be installed beneath the trail section to prevent stalks from growing through the pavement in the future. The County will maintain treatment to control the spread of the invasive species.

Multiple options for trail enhancements are also being considered: **Option 1:** Replacing lighting along the entire trail corridor to improve safety of the linear park. **Option 2:** Installing lighting conduit and pull boxes for future lighting installation **Option 3:** Installation of stairs at the Elmendorf Street overpass **Option 4:** Installation of stairs at the Albany Avenue overpass

For a more in-depth discussion of the design criteria see Section 2.1 of this report.

DESIGN STANDARDS 2.1

Design Standards		
Project Type	NYSDOT Design Guidance	
Bicycle and Pedestrian Facilities	NYSDOT Highway Design Manual Chapters 17 & 18, 2012 AASHTO Guide for the Development of Bicycle Facilities, 4 th Edition	

Primary Design Values for Paved Shared-Use Path				
Element	Source ¹	Proposed Value		
Design Speed	18 mph	AASHTO 5.2.4	18 mph	
Shared Use Width	8 ft min.at physical constraint 12 ft desirable	AASHTO 5.2.1	8 ft under bridges 12 ft elsewhere	
Adjacent Creded Width	2 ft min. width	AASHTO 5.2.1	2 ft	
Adjacent Graded Width	1:6 max. cross slope	AASHTO 5.2.1	1:6	
Maximum Grade	5% max. or match grade of adjacent roadway	AASHTO 5.2.7	3%	
Cross Slope	2% max, 1% recommended.	HDM Chapter 18, AASHTO 5.2.6	2%	
Horizontal Curvature	60 ft min.	AASHTO 5.2.5	60 ft	
Stopping Sight Distance	165 ft min.	AASHTO Table 5-6	176 ft	
Horizontal Sight Distance	Varies based on curve radius	AASHTO 5.2.8	Varies	
Crest Vertical Curve	Varies based on grade	AASHTO 5.2.8	Varies	
Horizontal Clearance	2 ft min., may taper to pathway width under constrained conditions	AASHTO 5.2.10	2 ft	
Vertical Clearance	10 ft min. 8ft min in constrained areas	AASHTO 5.2.1	12 ft	

2012 AASHTO Guide for the Development of Bicycle Facilities 4th Edition. NYSDOT Highway Design Manual, Chapter 18 1

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2.2 **OTHER DESIGN PARAMETERS**

Other Design Parameters				
Element Standard Existing Conditions Proposed Condition ¹				
Level of Service	N/A			
Drainage Design Storm	N/A			
Freeboard	N/A			
Design Vehicle	Upright bicycle			

2.3 NON-STANDARD/NON-CONFORMING FEATURES -

There are no nonstandard or nonconforming features within the project limits. The shared-use path width is restricted by existing bridge abutments that the path passes through. However, the restricted width meets standards and is for a very short distance. Advance warning signage indicating that the path narrows will be installed prior to the bridges.

Existing pedestrian facilities within the scope of this project will be evaluated in final design for conformance with the applicable standards in the NYSDOT Critical Elements for the Design, Layout and Acceptance of Pedestrian Facilities found on the NYSDOT Highway Design Manual Chapter 18 webpage. If the work at any facility will not meet the applicable standards, then the procedural requirements identified in ED 15-004 - Design, Construction and Inspection of Pedestrian Facilities in the Public Right of Way will be followed and the facility will be rehabilitated, replaced, or justified as nonstandard.

2.4 SPECIAL TECHNICAL ACTIVITES REQUIRED

None Required

2.5 WORKZONE SAFETY & MOBILITY

The County has determined that this project is not significant per 23 CFR 630.1010.

A Transportation Management Plan (TMP) will be prepared for the project consistent with 23 CFR 630.1012. The TMP will consist of a Temporary Traffic Control (TTC) plan. Transportation Operations (TO) and Public Information (PI) components of a TMP will be considered during final design.

 \boxtimes

2.6 ASSET MANAGEMENT (OPTIONAL)

Applies

Not Applicable

Asset Management					
Asset Management Team	IPP Initiator (Yes/No)	Asset Specific Cost Share (\$M)	Asset Management Team Specific Cost/Scope/Schedule/Concurrence (Team Chair Signature)		
Pavement					
Structures					
Culverts					
Operations					
Environment					

2.7 POTENTIAL UTILITY INVOLVEMENT

	Yes		No			
	Potential Utility Impacts					
Owner	Туре	Location	Side	Length (ft)	Impact	
CHGE	OH Electric Lines	Westbrook lane to Cornell St	Varies	5200	None anticipated	
CHGE	Gas Line UG	Westbrook lane to Downs St	Varies	4000	None anticipated	
Verizon	OH Communications lines	Westbrook to I-587	Left	950	None anticipated	

2.8 **RIGHT OF WAY**

Acquisitions are required to build the project. The County owns the majority of the former railroad corridor in FEE; however, there are 11 small parcels which are easements for railroad purposes only that will need to be acquired in FEE. One (1) Temporary Easement (TE) will be required from Kingston Plaza to construct a terminus to the project. Appendix E contains a Table of ROW acquisitions and a ROW cost estimate.

Where the shared-use path crosses City of Kingston roadways, the County will apply for a Highway Work Permit from the City as a means of constructing and maintaining the trail crossings.

2.9 MAINTENANCE JURISDICTION

Upon completion of the project, The County will own and maintain the linear park and shared use path. The State will remain responsible for the bridge maintenance of the I-587 and Albany Avenue bridges that pass over the project. The City of Kingston will remain responsible for the Elmendorf Street Bridge.

3.1 ENVIRONMENTAL CLASSIFICATION

NEPA (National Environmental Policy Act):

This project is being progressed as a NEPA Class II action (Categorical Exclusion).

In accordance with the Federal Highway Administration's regulations in 23 CFR 771.117(c) this is an action which will not have significant environmental effects and does not normally require additional federal approval regarding NEPA. Specifically, this action meets the description in 23 CFR 771.117(c)(3) described as "Construction of bicycle and pedestrian lanes, paths, and facilities". This is further detailed in the Federal Environmental Approvals Worksheet (FEAW) included in Appendix B.

SEQRA (State Environmental Quality Review Act):

In accordance with 6 NYCRR, 617 State Environmental Quality Review Act, the County is progressing this project as a SEQR Type 1. It is anticipated that the project will have no adverse impact.

The following Checklist(s) are attached:

- Federal Environmental Approvals Worksheet (FEAW)
- Social, Economic and Environmental Resources Checklist
- Capital Projects Complete Streets Checklist

3.2 ENVIRONMENTAL DOCUMENTATION

For topics checked yes on the Social, Economic, and Environmental Resources Checklist or applicable on the FEAW in the appendix, resolution is as follows:

Social Consequences

Is there potential for changes to neighborhood character?

The project will transform a previously overgrown railbed into a formal, non-motorized, transportation network for residents and tourists. Some of this corridor has been improved slightly and open for temporary public use. There is potential to improve the neighborhood's character by providing a direct route to a supermarket and other retail centers and revitalize a blighted corridor by creating a safe recreation space.

Is there a potential to impact transportation options (e.g., transit, walking, bicycling)?

There will be an increase in transportation options. The shared-use path will provide the most direct route across the City for pedestrians and non-motorized vehicles.

Are there potential changes to travel patterns that could affect neighborhood quality of life?

The shared-use path will allow for direct access to a major transit hub and the only supermarket and shopping center within the City. There will be an increase in pedestrian and bicycle traffic along this route. The project also intends to create new recreational space provide access to green space. An emphasis will be placed on improving safety throughout the corridor.

Is there potential to affect emergency service response?

Police will have access to patrol an area that was previously inaccessible by vehicle and had a history of criminal activity and nuisance. The physical structure of the tracks has made it difficult to respond to emergencies; the removal of tracks will help response time and capability.

Economic Consequences

Is there potential to affect local economic viability (e.g., development potential, tax revenues, employment opportunities, retail sales or public expenditures)?

There are numerous shopping and retail opportunities within and around the project area that may ultimately benefit from the project.

Are there potential effects on the viability or character of Business Districts?

The project will transform existing overgrown railbed into a transportation link for residents and tourists to access businesses.

Will the project affect transportation options available for patrons getting into or out of the District?

There will be an increase in transportation options. The shared-use path will provide the most direct route across the City for pedestrians and non-motorized vehicles. The trail will also connect Midtown Kingston with the Kingston Plaza, which serves as the hub for the County's bus system (UCAT).

Will sidewalks, bicycling opportunities, or transit opportunities to or within the district be affected?

Additional bicycling and pedestrian opportunities will be created.

Are effects to specific businesses anticipated? (e.g., sidewalks, bicycling opportunities, or handicapped access to and from businesses)?

The Kingston Plaza will gain direct pedestrian access to midtown Kingston. The path will also pass by other businesses between Downs Street and Cornell Street

<u>Will the project affect available transportation options for patrons to businesses?</u> Additional pedestrian and non-motorized transportation options will be created allowing easier access to businesses.

Environmental Consequences

Are there wetlands within or immediately adjacent to the project limits? See Environmental Procedures Manual (EPM) 4.A.R, Executive Order (EO) 11990 may apply.

Federal wetlands are in the vicinity of the project near the I-587 underpass. The project does not propose to impact the wetlands.

Is the project in a mapped Flood Zone? TEM section 4.?, EO 11988

Review of the National Flood Insurance Program's (NFIP's) Flood Insurance Rate Map (FIRM) (Community Number 36111C0470F, dated November 18, 2016) reveals that a section of the project is located within a regulated flood zone between Westbrook Lane to Albany Ave. The project will have minimal impact to the flood zone.

Will the project involve one (1) acre of ground disturbance (or 5,000 sf in the East of Hudson watershed)?

The project will disturb more than one acre and is subject to the NYSDEC SPEDES permit. A storm water pollution prevention plan (SWPPP) will be developed and filed. However, no post construction storm water treatment is necessary for pedestrian pathways. The shared-use path is exempt from post construction storm water management requirements as stated in Appendix B of the SPDES General Permit for Stormwater Discharges from Construction Activities Permit No. GP-0-15-001.

Are federally/state listed endangered species or designated critical habitat indicated for the project County?

A State Endangered Species Screening was completed by the NYSDEC Division of Fish, Wildlife and Marine Resources. There is a documented winter hibernaculum of Northern long-eared bat within 1.5 miles of the project site.

A Federal Endangered Species Screening was performed on the U.S. Fish and Wildlife Services website. An official Species List Request was received for the Project areas in which there are 2 (Indiana Bat and Northern Long-eared Bat) threatened or endangered on the Endangered Species Act Species List provided by the website. The response from the request stated that there is no critical habitat within the project area. All correspondence with the NYSDEC and USFWS is included in Appendix B.

Indiana Bat (*Myotis sodalis*) - Indiana bat hibernacula and hibernacula characteristics have been well documented by numerous observational studies reported in the literature. Indiana bats spend the winter months in secluded caves or mines. As of this writing, there are nine hibernacula currently known in Albany, Essex, Warren, Jefferson, Onondaga, Orange, and Ulster Counties. To date there are three known hibernacula located in the immediate vicinity of Kingston, New York. The hibernacula are critical to the survival of this species because, so few are known to exist. The USFWS and NYSDEC are continually documenting habitat utilization by this species once emergence occurs.

Outside the hibernation period, Indiana bats are very mobile and use either live trees greater than 5 inches dbh especially containing dead wood and snags or dead trees in a variety of habitats for roosts during the summer months. Although roosts have been documented in a wide array of hardwood and pine species, trees and snags that have exfoliating bark or crevices, such as Shagbark Hickory and Black Locust, appear to be most important to this species because females and their young rest under the bark. Trees, equal to or greater than 9 inches dbh with exfoliating bark, crevices, southern or western exposure, and solar exposure appear to be the most important habitat for maternal colonies during the summer months.

According to the literature, roost-tree density necessary to support Indiana bats is not understood and negative or positive biological thresholds linked to roost abundance are unknown. Similarly, there are no quantitative studies that adequately describe species composition of forest stands or stand structure surrounding occupied roosts. There is evidence, however, that Indiana bats return to the same summer foraging and roosting areas and sometimes individual tree each year.

Based on the above habitat criteria, limited suitable habitat is present within the project action area. Approximately 89 trees greater than or equal to 3 inches dbh will be cut as a result of this project. Trees will only be cleared during the November 1st to March 31st time frame resulting in a determination of **"May Affect, Will Not Adversely Affect**".

Northern Long-Eared Bat (*Myotis septentrionalis***)** - The Northern Long-Eared Bat is a listed threatened species found in the majority of the Northeast and throughout New York State.

According to the US Fish & Wildlife Service, "During summer, northern long-eared bats roost

singly or in colonies underneath bark, in cavities, or in crevices of both live and dead trees. Males and non-reproductive females may also roost in cooler places, like caves and mines. This bat seems opportunistic in selecting roosts, using tree species based on suitability to retain bark or provide cavities or crevices. It has also been found, rarely, roosting in structures like barns and sheds. Northern long-eared bats spend winter hibernating in caves and mines, called hibernacula. They typically use large caves or mines with large passages and entrances; constant temperatures; and high humidity with no air currents. Specific areas where they hibernate have very high humidity, so much so that droplets of water are often seen on their fur. Within hibernacula, surveyors find them in small crevices or cracks, often with only the nose and ears visible."

Based on the above habitat criteria, limited suitable habitat is present within the Project action area. Approximately 89 trees greater than or equal to 3 inches dbh will be cut as a result of this project. Trees will only be cleared during the November 1st to March 31st time frame resulting in a determination of **"May Affect, Will Not Adversely Affect"**.

Are there any resources protected by Section 106 (or Section 1409) within the project limits or immediate area?

There are potential historic resources in the immediate adjacent area of the project limits; the State and National Register listed Sharpe Burial Ground, the Ten Broeck House, and the State and National Register eligible house at 24 O'Neil Street. A section 106 package was prepared and submitted to the New York State Historic Preservation Office (SHPO). SHPO determined that the project will have no adverse effect on historic or cultural resources.

Does the project area contain Contaminated and Hazardous Materials? EPA National Priority List

The County has conducted a phase 1 and phase 2 environmental site assessment which documented low levels of contamination between O'Neil Street and Cornell Street. Any and all materials will be handled in accordance with applicable guidelines. No EPA national priority list sites are within the project limits. The County will be coordinating with the NYSDEC to determine the appropriate level of soil remediation between O'Neil Street and Cornell Street.

A drycleaner also existed adjacent to project limits and contaminated and hazardous soils are known to exist.

All on-site soil located between Westbrook Lane and O'Neil Street will remain within the project right-of-way.

COMPARISON OF ALTERNATIVES				
	Alternatives Evaluated			
Category	Null	Alternative A – Removal of Track	Alternative B – Tracks in Place	
Property impacts	None	11 parcels require acquisition 1 Temporary Easement	11 parcels require acquisition 1 Temporary Easement	
Operation at ETC + 20	N/A	N/A	N/A	
20-year Crash Costs	N/A	N/A	N/A	
Construction Cost	None	\$1.125 M	\$1.132 M	
Option 1 (Lighting)	None	\$0.475 M	\$0.475 M	
Option 2 (Lighting conduit only)	None	\$0.100 M	\$0.100 M	
Option 3 (Elmendorf stairs)	None	\$0.070 M	\$0.070 M	
Option 4 (Albany Ave stairs)	None	\$0.070 M	\$0.070 M	
All Options (Options 1 + 3 + 4)	None	\$1.740 M	\$1.747 M	

3.3 ANTICIPATED PERMITS/CERTIFICATIONS/COORDINATION

Permits

New York State Department of Environmental Conservation (NYSDEC):

- State Pollutant Discharge Elimination System (SPDES) General Permit
- City of Kingston Highway Work Permit

Coordination

- Federal Highway Administration
- New York State Historic Preservation Officer (SHPO)
- US Fish and Wildlife Service
- New York Natural Heritage Program
- City of Kingston
- USACOE

3.4 NYS SMART GROWTH PUBLIC INFRASTRUCTURE POLICY ACT (SGPIPA)

To the extent practicable this project has met the relevant criteria as described in ECL § 6-0107. The Smart Growth Screening Tool was used to assess the project's consistency and alignment with

4.2

relevant Smart Growth criteria; the tool was completed by the County on and reflects the current project scope.

4.1 FUNDING

FUNDING SOURCE: 🗌 100% State			⊠ Federal
MPO INVOLVEMEN	T: ☐ No TIP Name:	⊠ Yes TIP No	o.: 8761.82
TIP AMENDMENT R		No	Yes; Needed by:
STIP STATUS:	🛛 On STIP		Not on STIP
COST AND SCHE	Public Me	U	 ✓ 4(f)/106 FHWA sign-off ✓ Consultant(s) for: utilities, endangered species (ESA)

Schedule and Cost				
Project Phase Activity Duration		Estimated Cost	Fund Source	Obligation Date
Prelim. Design (I-IV)	Sept 2018 – July 2019	0.070	TAP	September 2018
Design V-VI	Aug 2019 – Oct 2019	0.070	TAP	September 2018
ROW incidentals	Sept 2018 – July 2019	0.025	TAP	September 2018
ROW Acquisition	Aug 2019 – Sept 2019	0.110	TAP	May 2018
Construction	Mar 2020 – Sept 2020	2.259	TAP	March 2020
Construction Inspection Mar 2020 – Sept 2020		0.173	TAP	March 2020
TOTAL ESTIMATED COST		2.707		

BASIS OF ESTIMATE: NYSDOT historical bid prices

PROGRAM DISPOSITION/LETTING: Scheduled for letting in April 2020

STATEWIDE SIGNIFICANCE: No Remarks:

Design approval is scheduled for August of 2019 with construction scheduled to begin in March of 2020 and last 5 months.

Project Schedule		
Activity Date Occurred/Tentative		
Scope Approval	June 2017	
Design Approval	August 2019	
ROW Acquisition	September 2019	

Project Schedule		
Activity	Date Occurred/Tentative	
Construction Start	March 2020	
Construction Complete	September 2020	

Project Cost (in millions)				
Activities		Reasonable/Preferred Alternative Alternative B		
Construction Costs	Bridge	0.000		
	Highway	1.747		
Wetland Mitigation		0.000		
SPDES Permit Compliance		0.000		
Incidentals (0%)*		0.000		
Subtotal 1		1.747		
Contingency 15%		0.262		
Subtotal 2		2.009		
Field Change Order (5%)		0.100		
Subtotal 3		2.109		
Mobilization (4%)		0.084		
Subtotal 4		2.193		
Expected Award Amount (Inflate current costs/prices at 3%/yr. to midpoint of construction to arrive at \$ amount to be entered here) See HDM 21.6.3.2 B		2.259		
Construct	ion Inspection	0.173		
ROW Costs		0.179		
Total Alternative Costs		2.611		

Costs that exceed the designated funding amount will be paid for by The County.

*Incidentals not included because this estimate, along with the contingency, represents an appropriate cost for this work.

5.1 PUBLIC INVOLVEMENT

Notifications to public officials, potential stakeholders and emergency responders and schools have been completed.

Public Involvement Plan Schedule of Milestone Dates				
Activity	Date Occurred/Tentative			
Stakeholder Meeting	Late January 2019			
Focus Group Meeting	Late January 2019			
Meeting with City Reps.	Late January 2019			
Meeting with NYSDEC	February 2019			
Public Informational Meeting	March 2019			

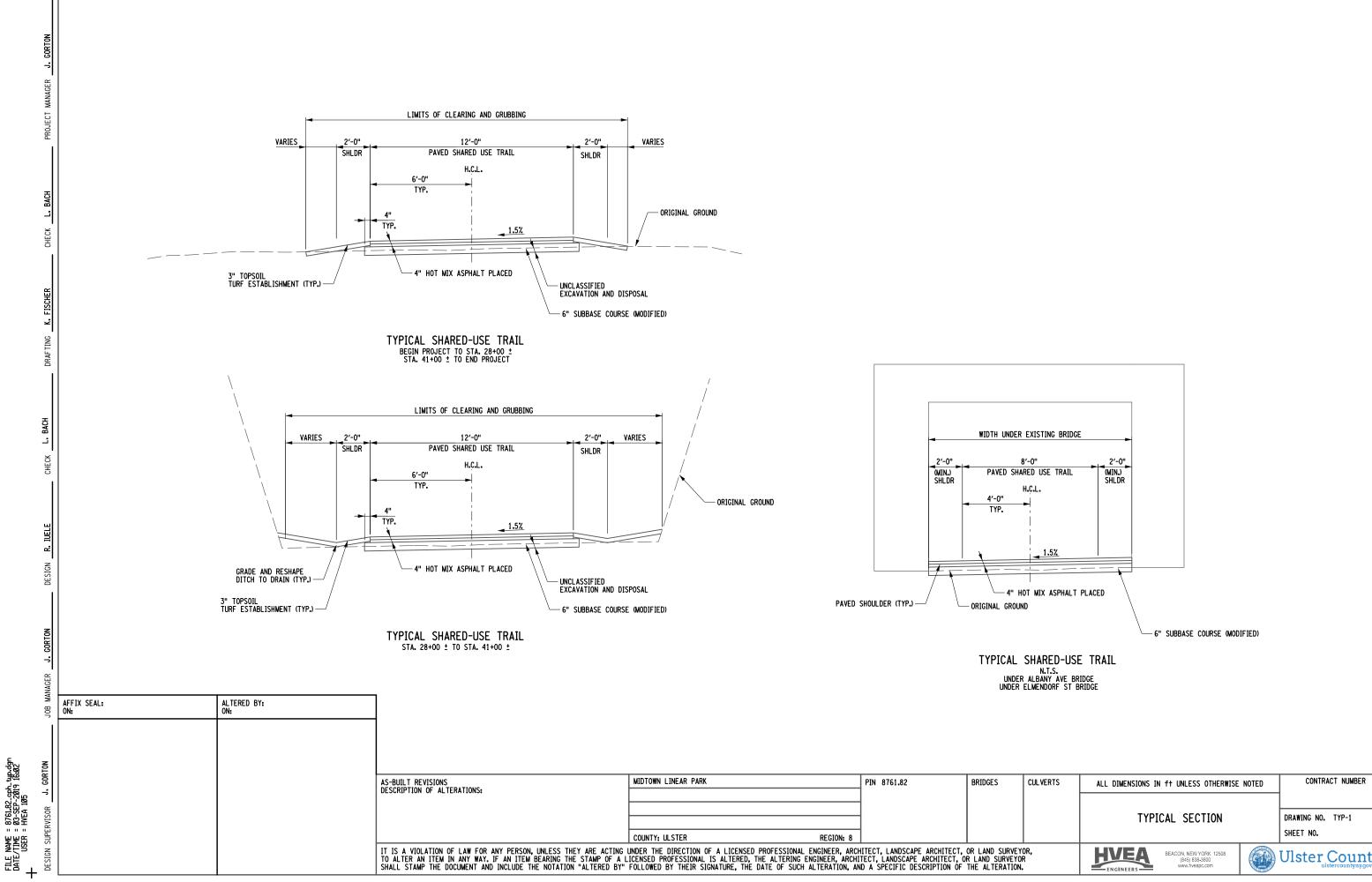
Refer to Appendix F for project correspondence.

6.1 LIST OF ATTACHMENTS / APPENDCIES

- Appendix A- Maps, Plans, Profiles & Typical Sections
- Appendix B- Environmental Information
- Appendix C- Structures Information
- Appendix D- Stakeholders and Public Input
- Appendix E- Right-of-way information
- Appendix F- Miscellaneous

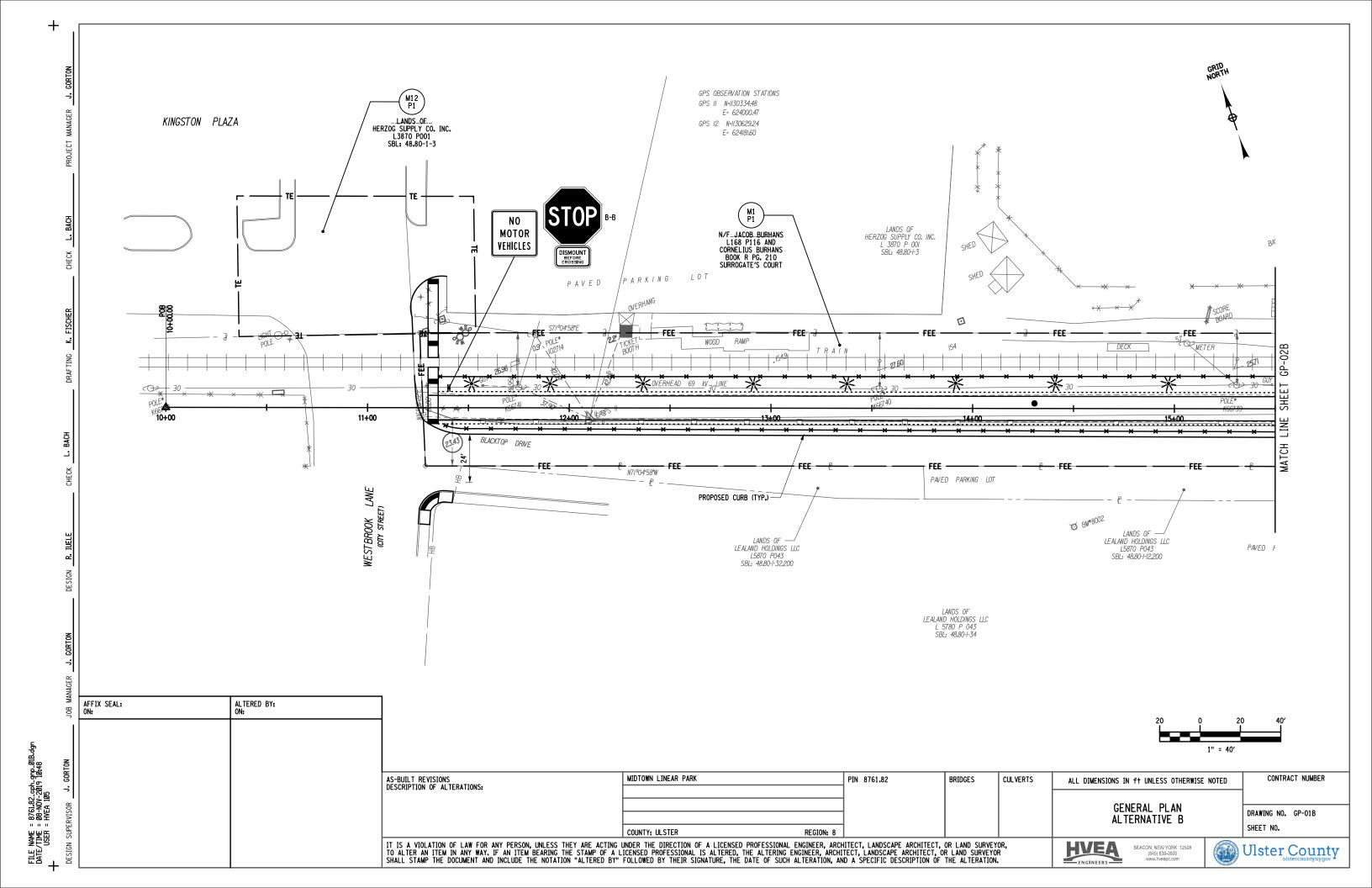
Appendix A

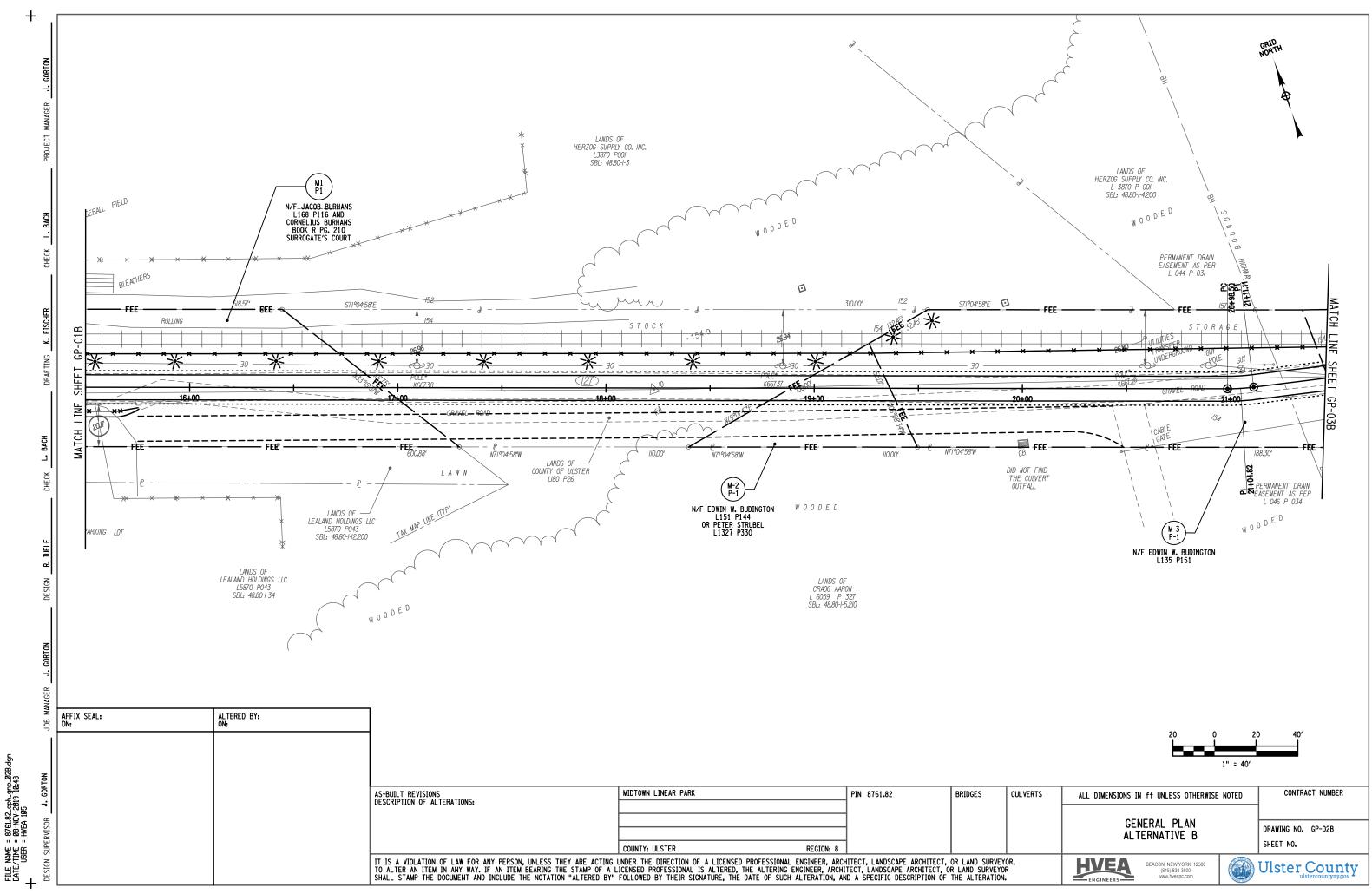
Maps, Plans, Profiles & Typical Sections



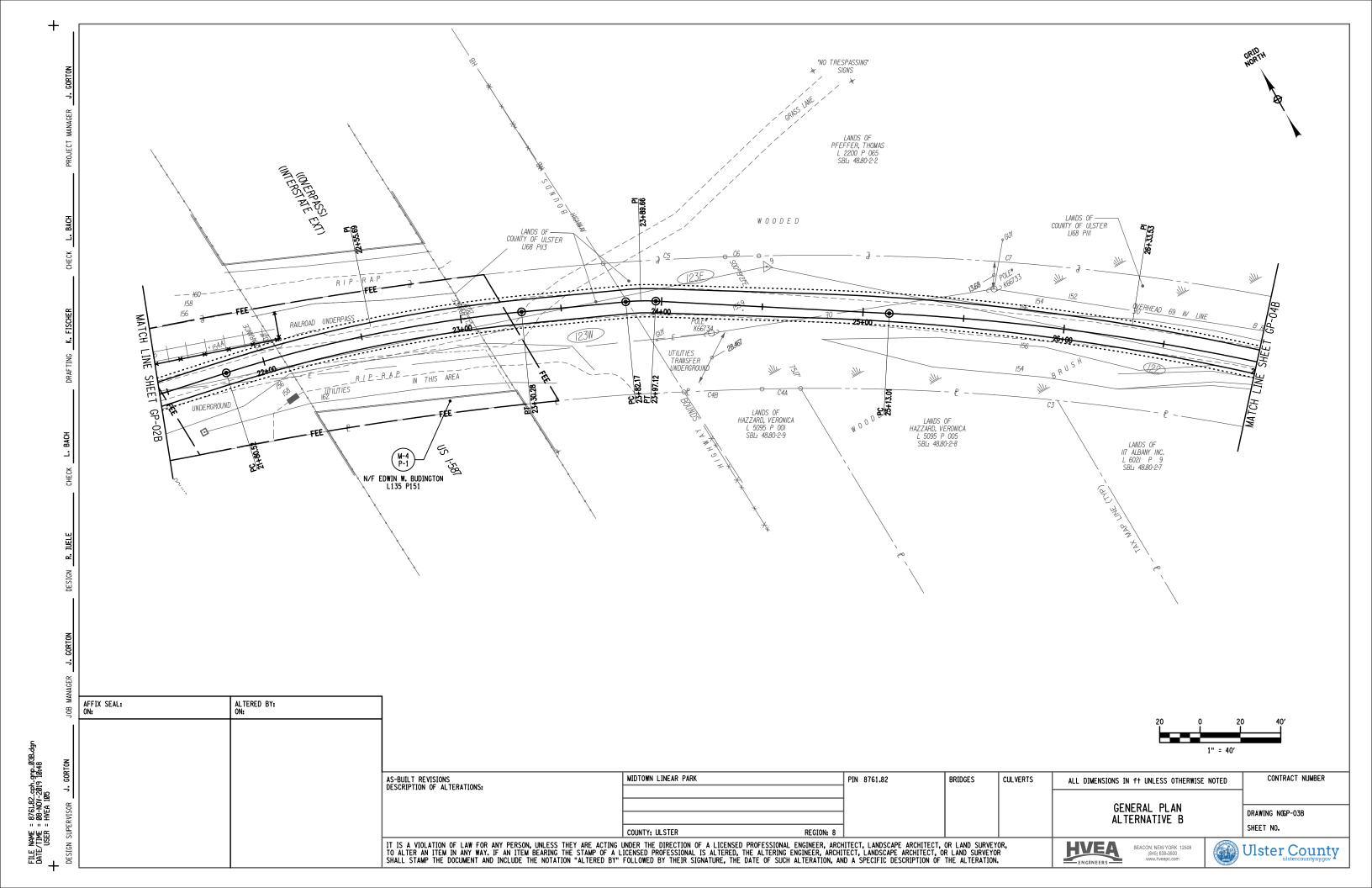
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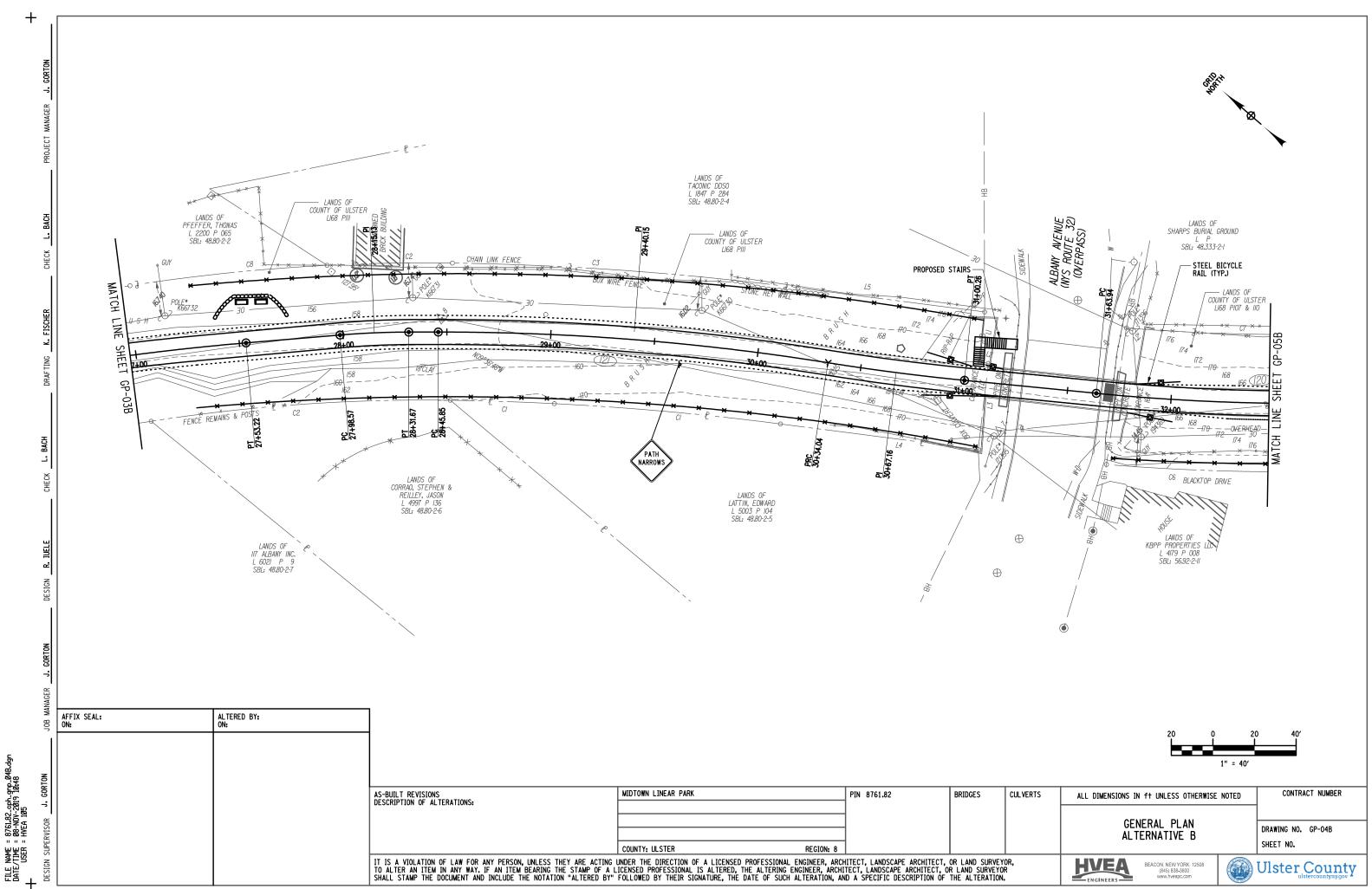
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	TYPICAL SECTION		DRAWING NO. TYP-1 SHEET NO.
R,	BEACON: NEW YORK 12508 (845) 838-3600 www.liveapc.com		Ulster County ulstercountyny.gov

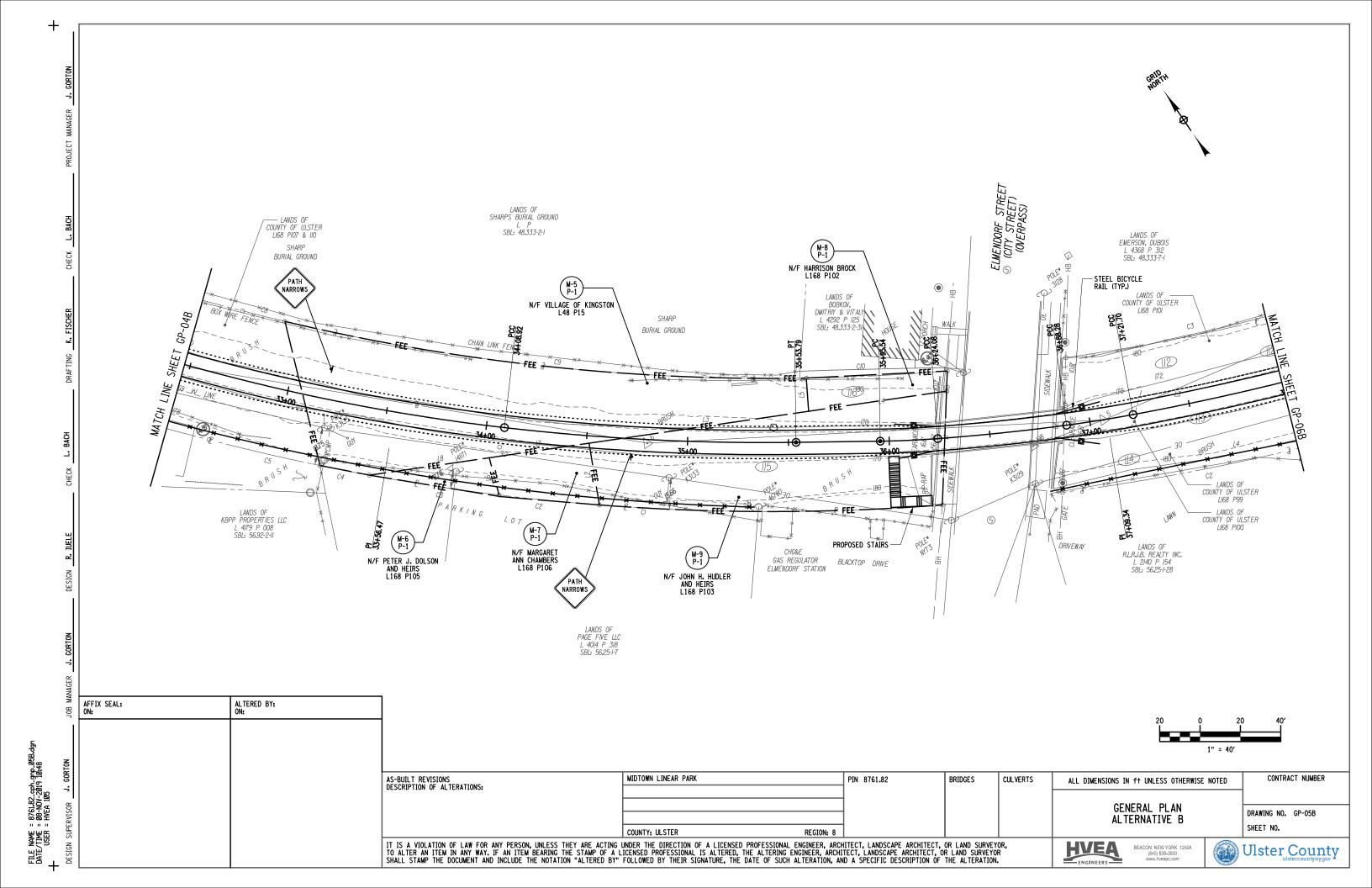


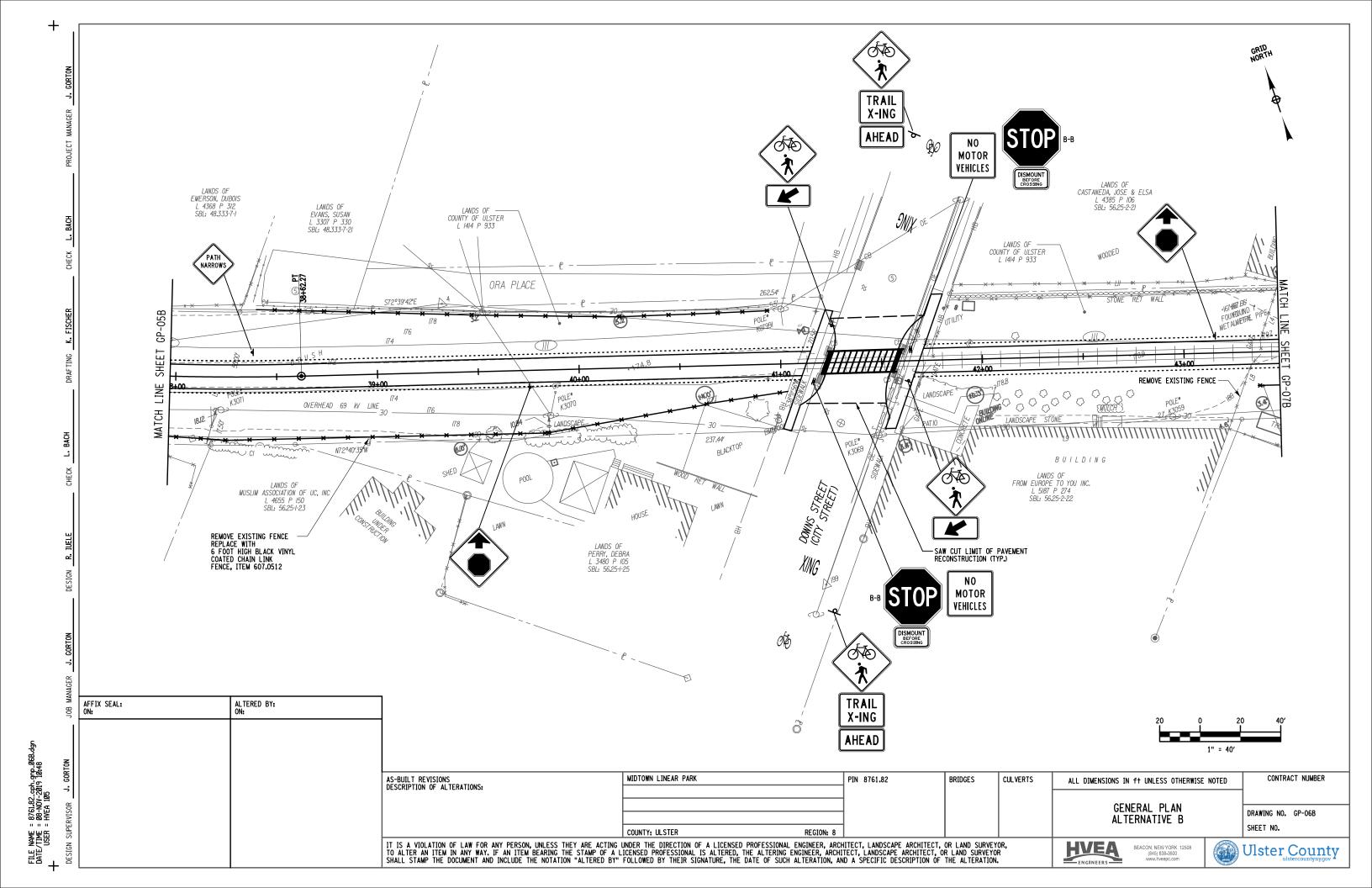


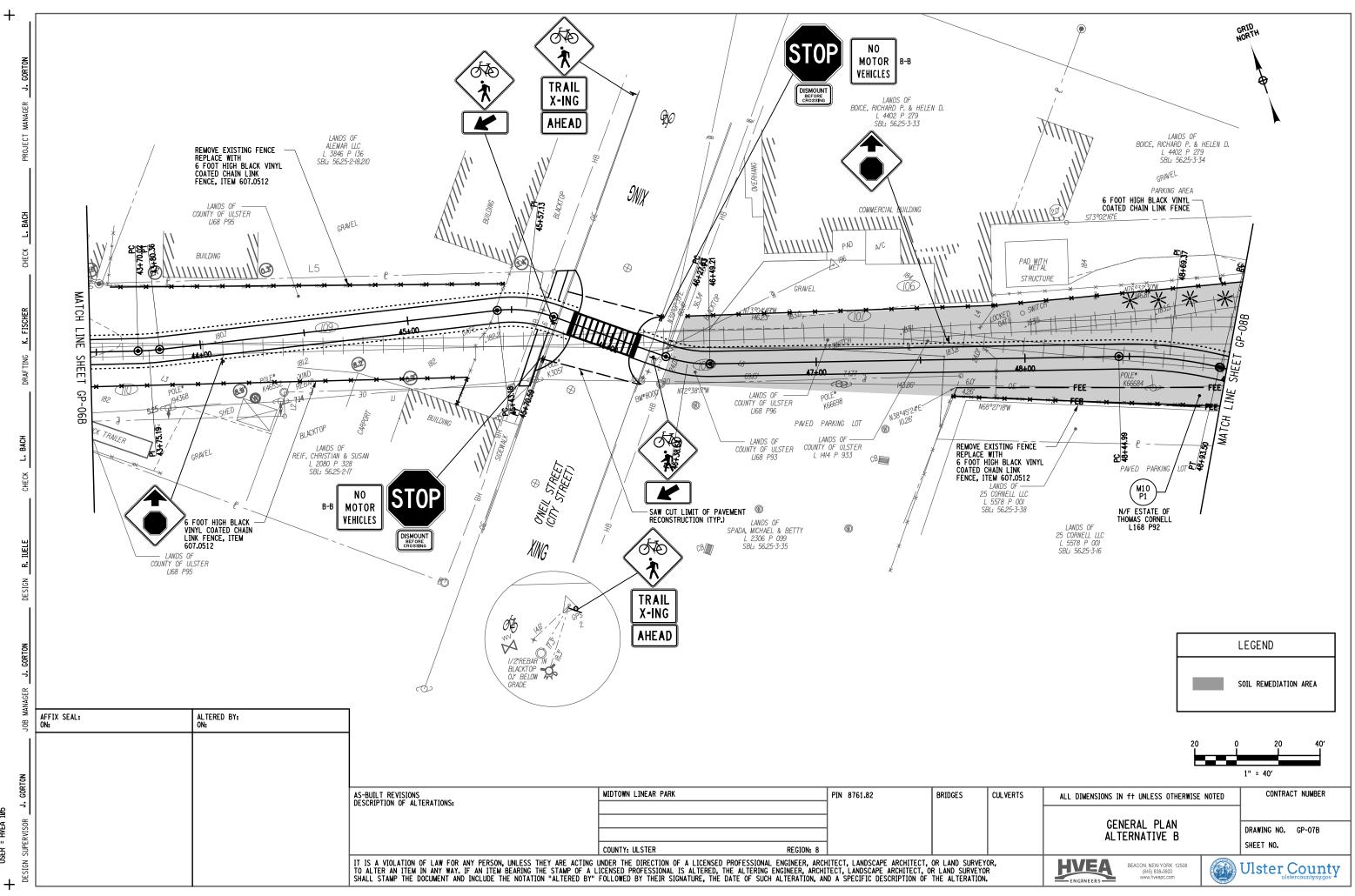
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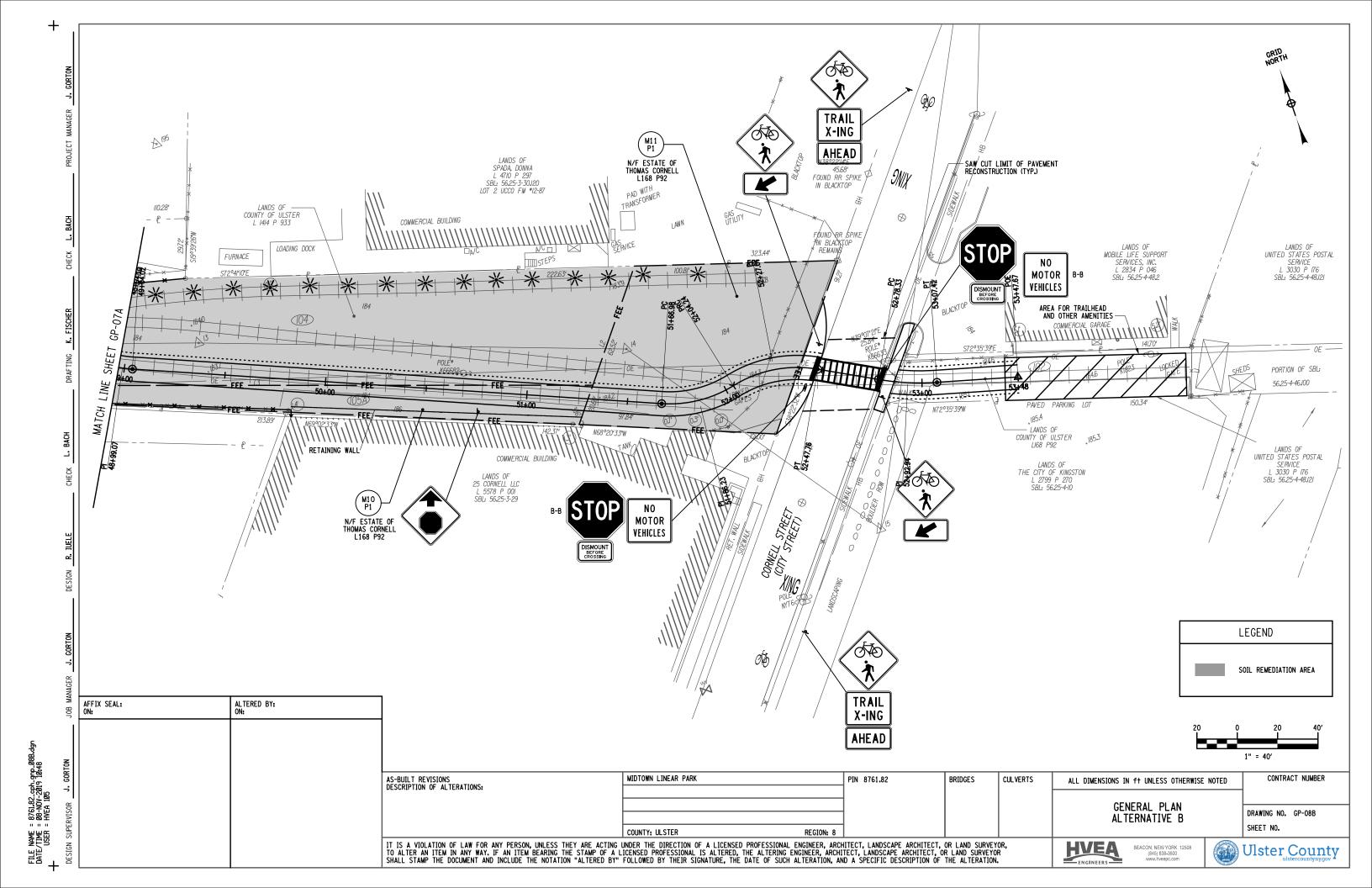


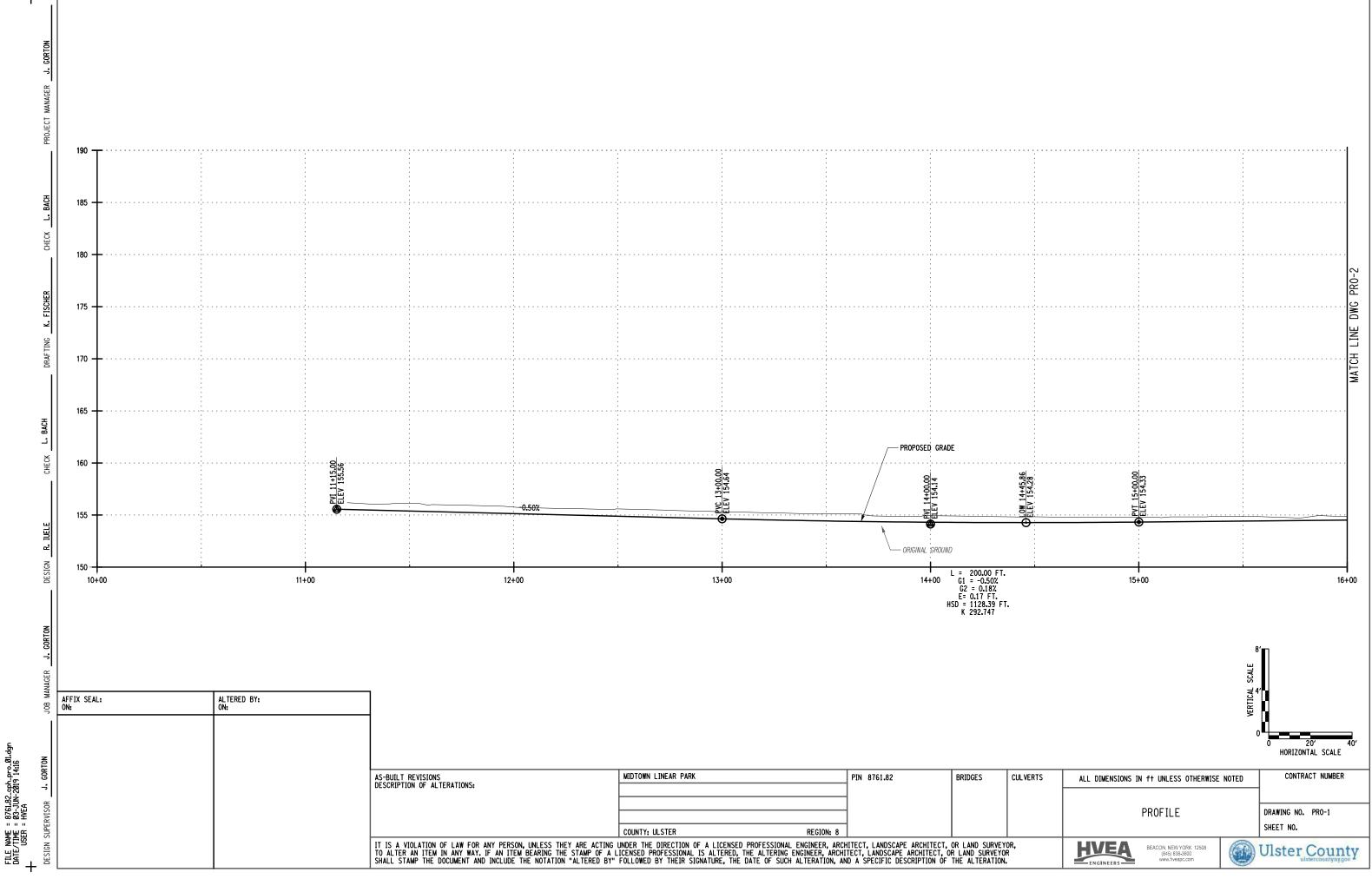




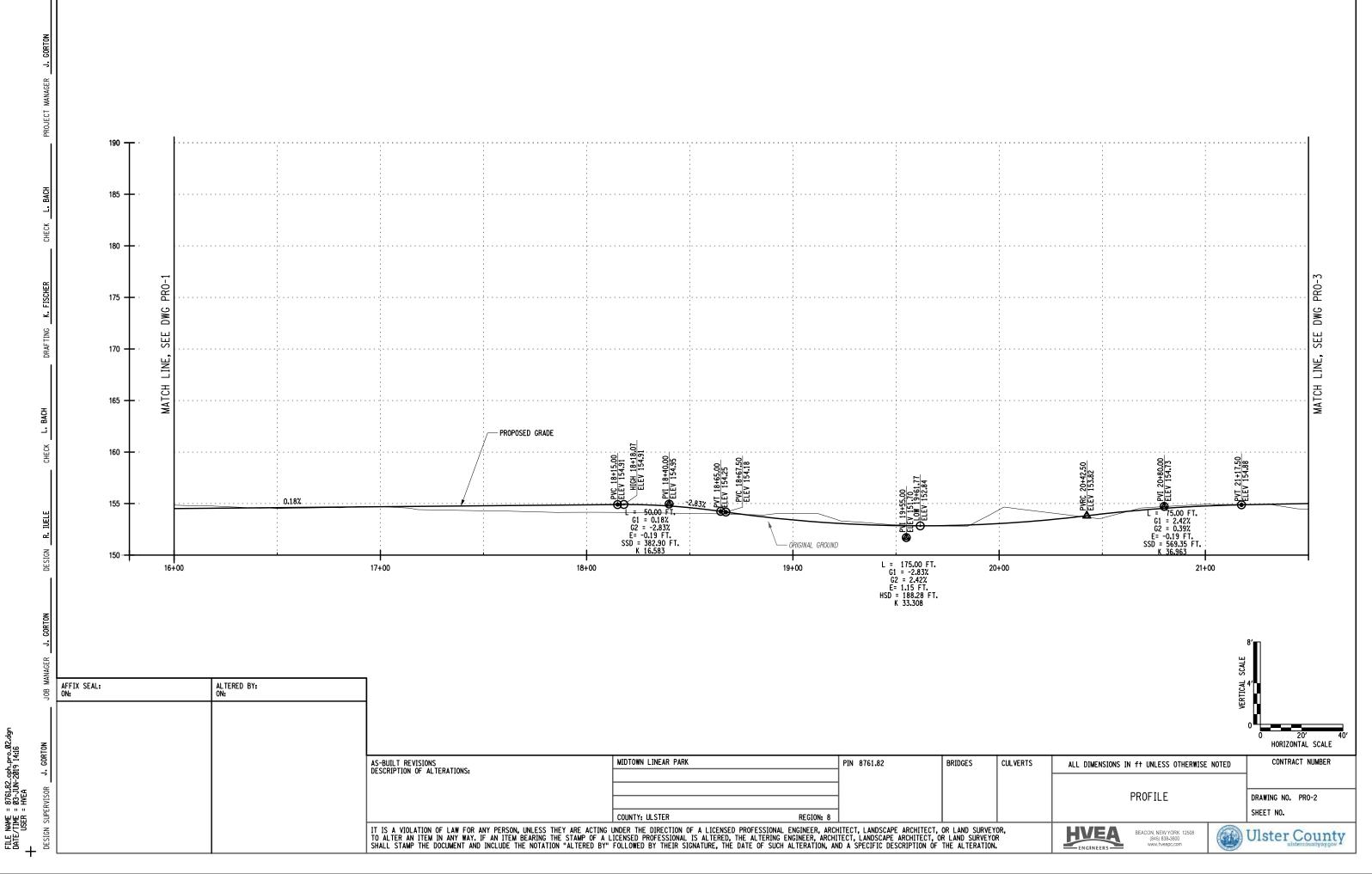


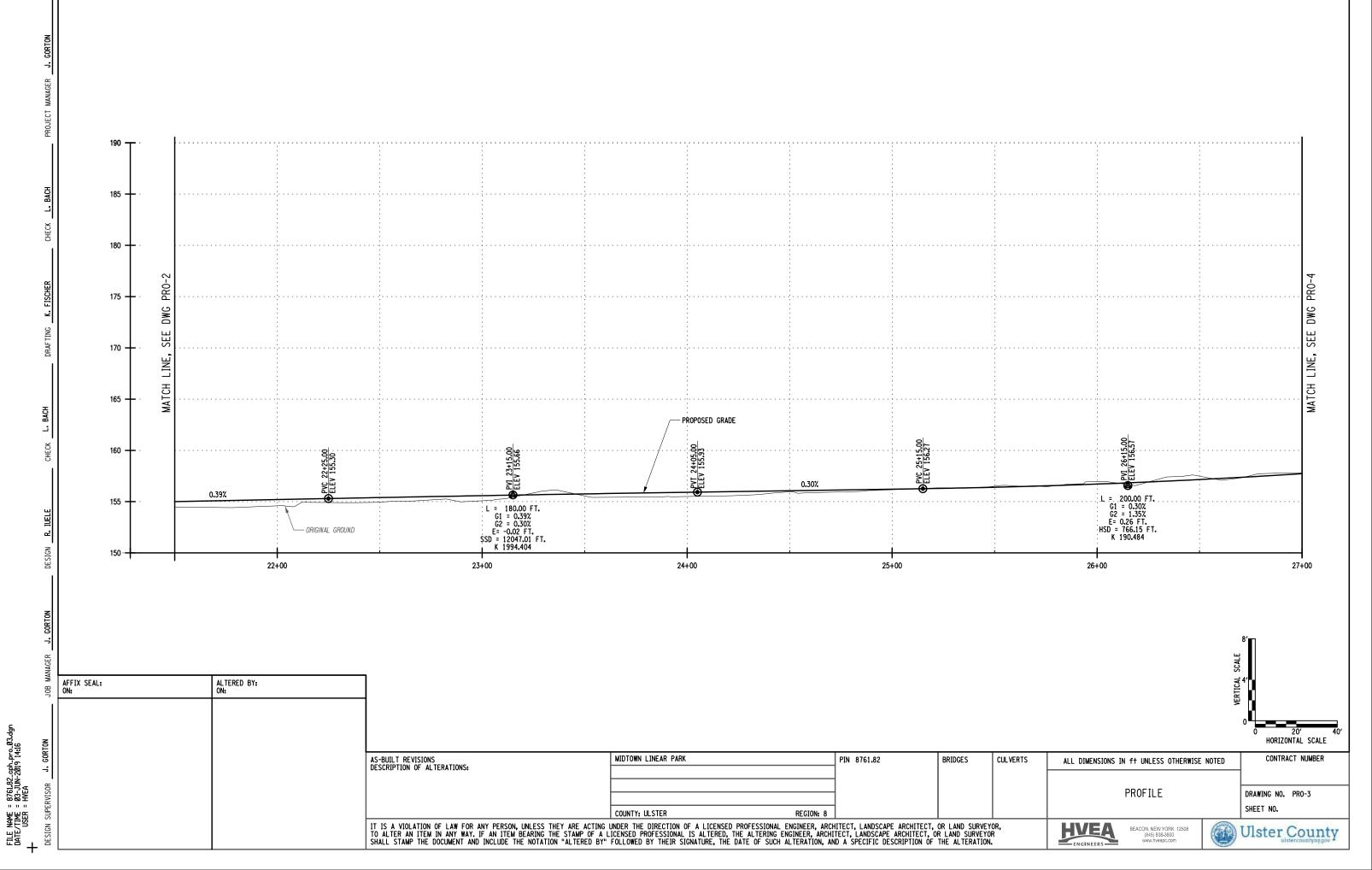
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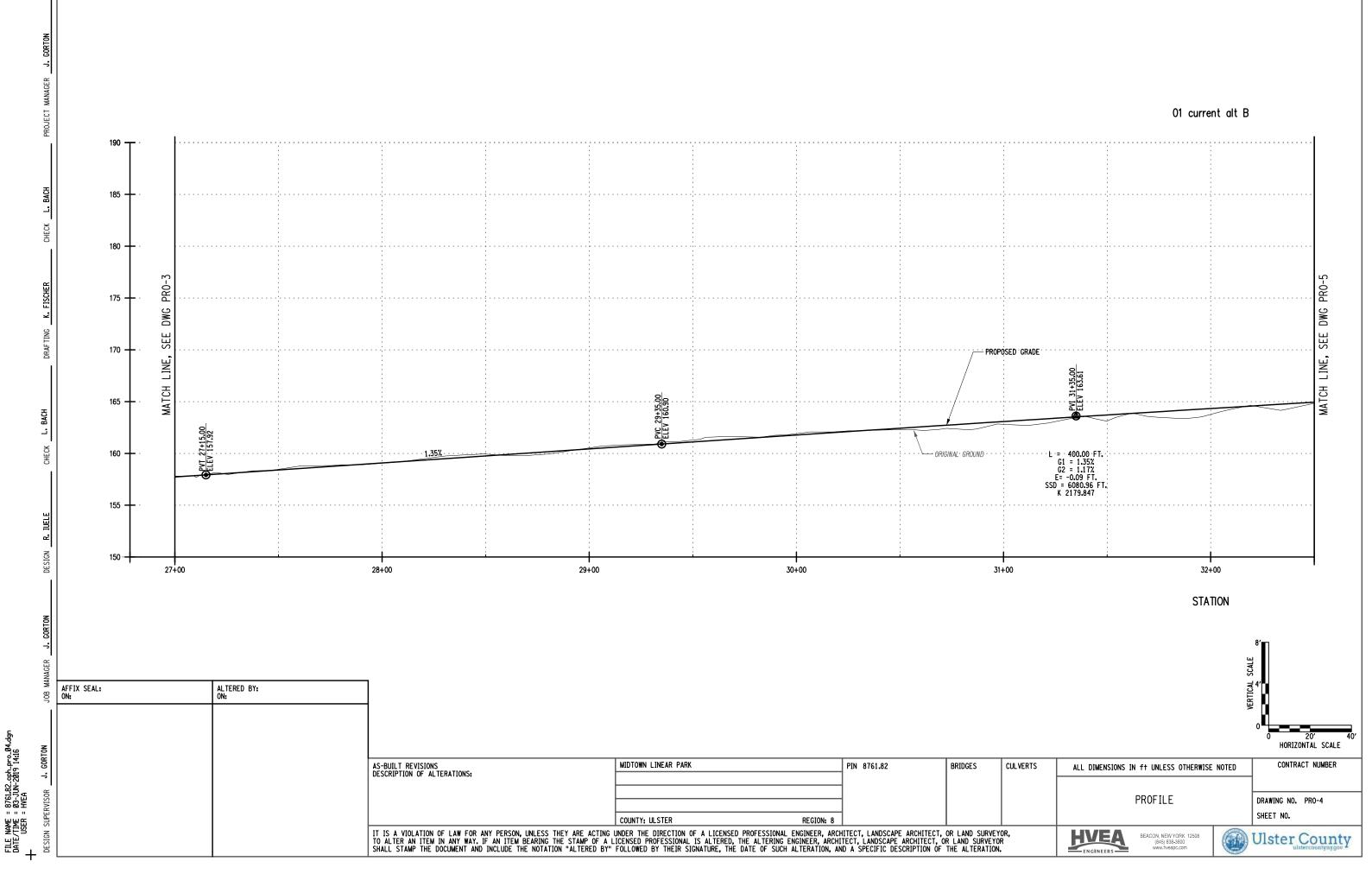


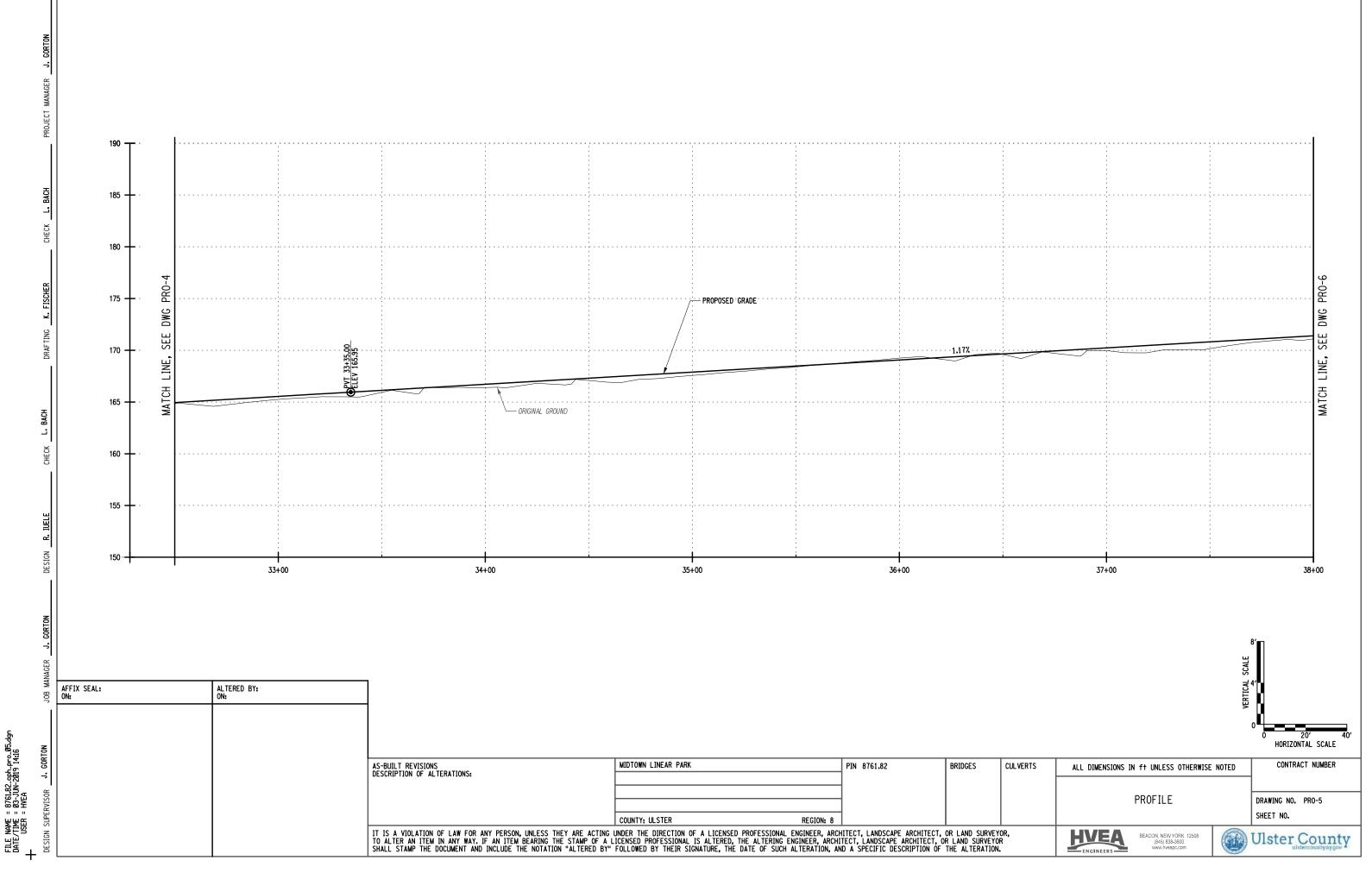
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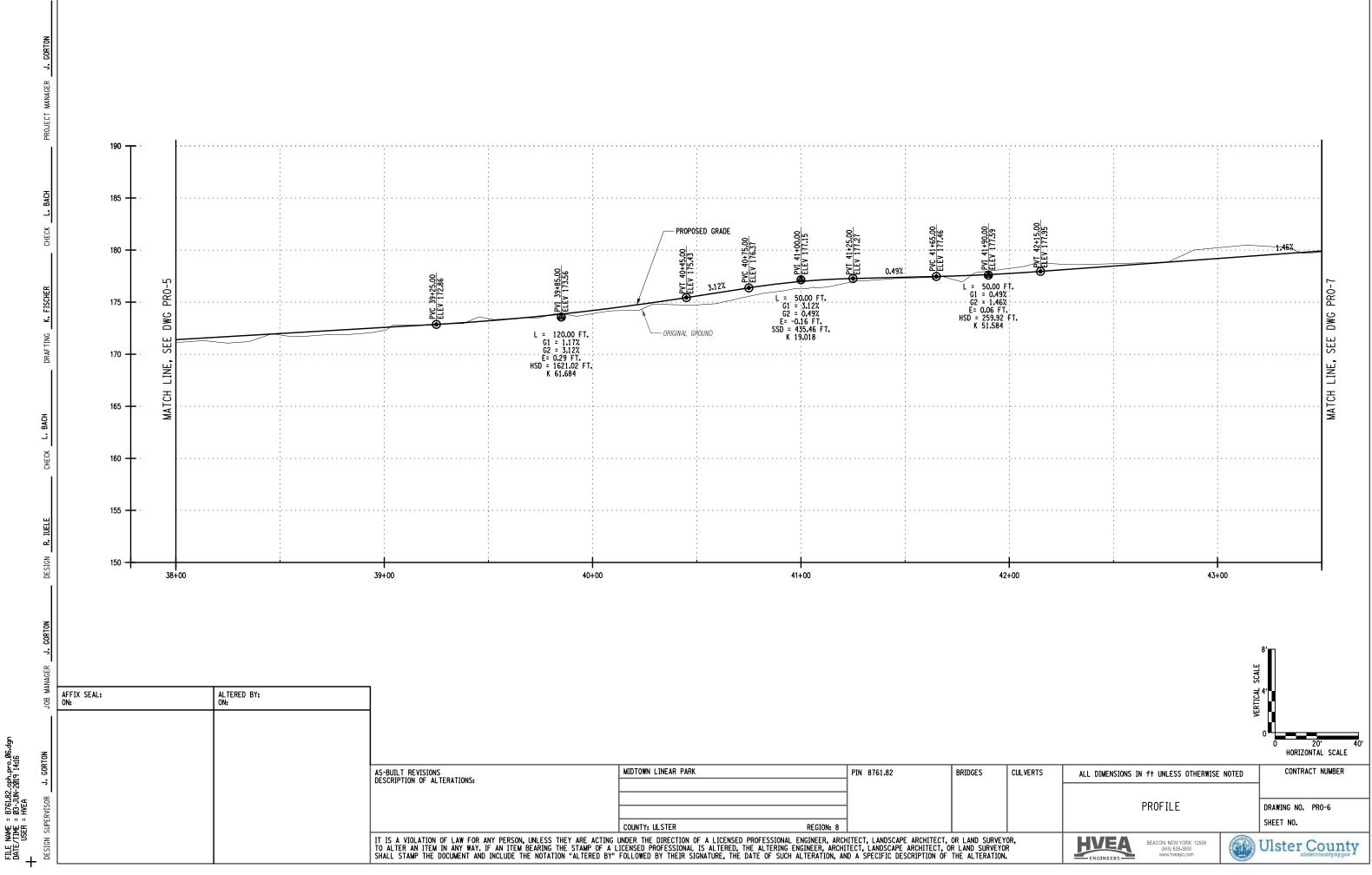


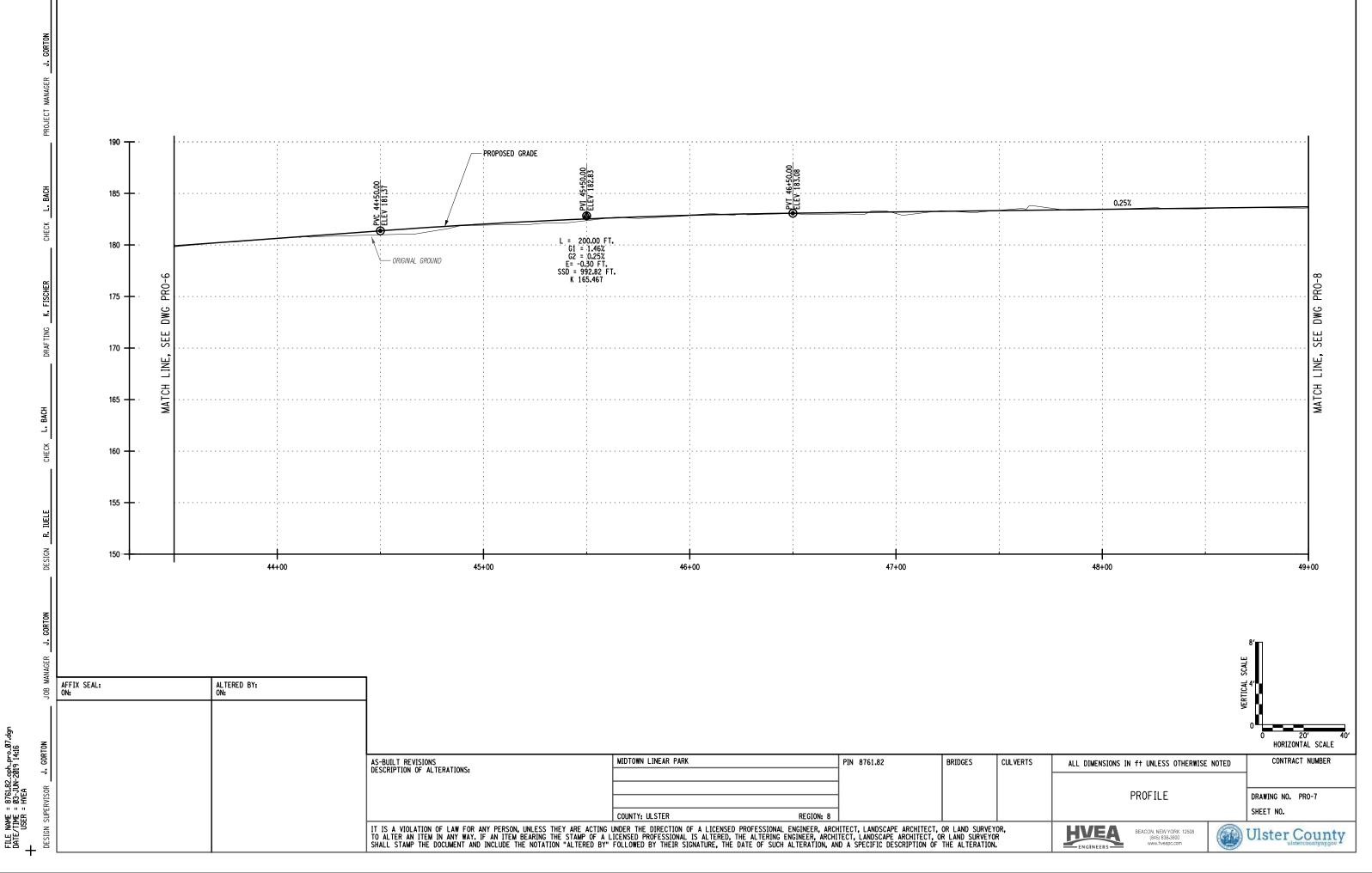


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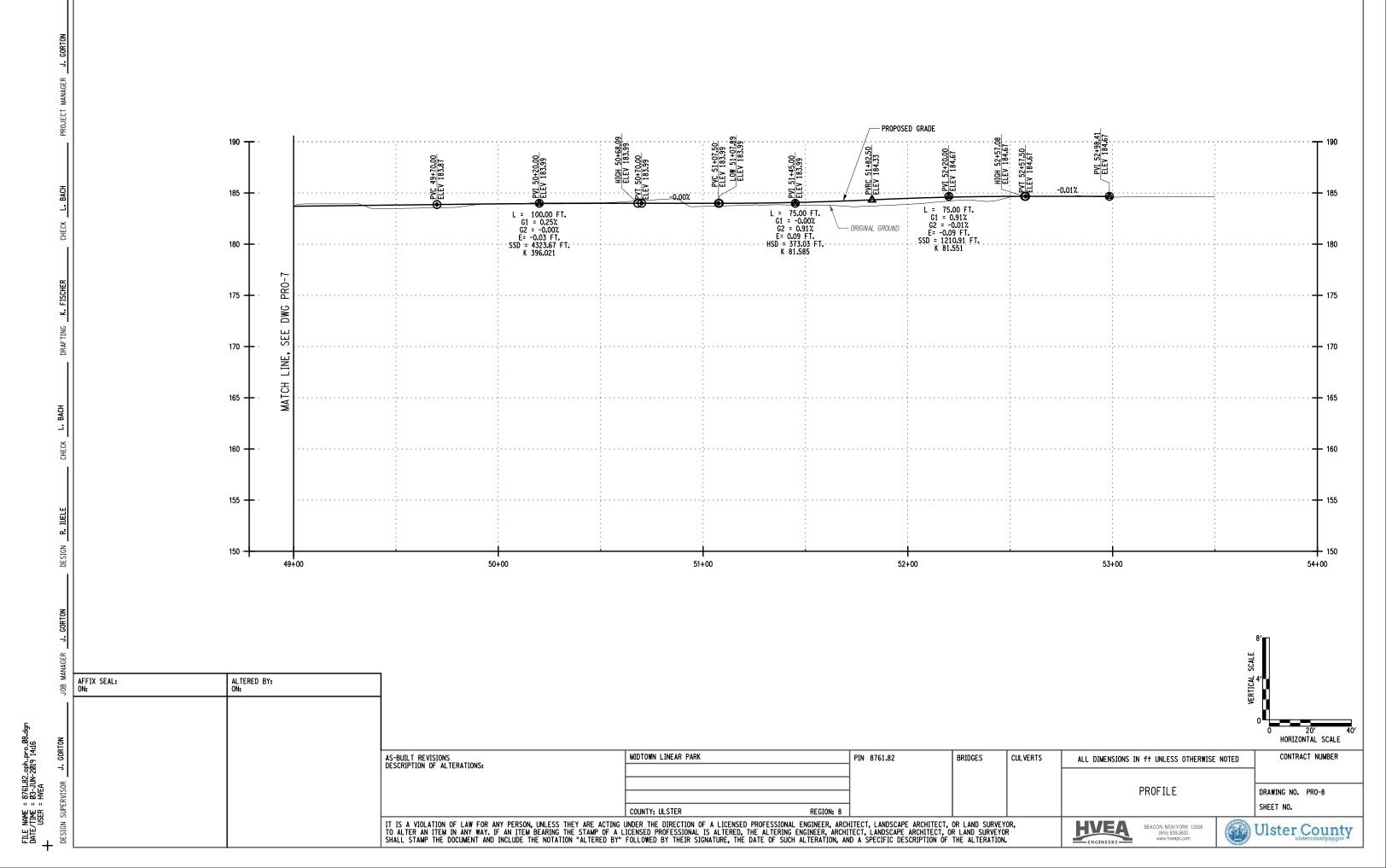








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Appendix B

Environmental Information

Federal Environmental Approval Worksheet

		••	
PIN: 8761.82	Completed by: Rich luele	Date Completed: 6/3/19	FUNDING TYPE: Federal
Delaware railroad, Kingston Plaza at V park and a paved s includes the remov	Westbrook Lane in the City of K shared use path for non-motoriz val of existing tracks and ties, gr d-use path, establishing a trailh	reet in midtown Kingston to the ingston, into an urban linear red transportation. The scope ading and paving a 12-foot-	NEPA CLASS: Class II: CE SEQR TYPE: Type I
LOCALITY (Village	e, Town, City): City of Kingston		COUNTY: Ulster

Purpose of this Worksheet:

- Implement the <u>P</u>rogrammatic <u>A</u>greement Between the Federal Highway Administration, New York Division (FHWA), and the New York State Department of Transportation (NYSDOT) <u>R</u>egarding the Processing of Actions Classified as <u>C</u>ategorical <u>E</u>xclusions (CEs) for Federal-Aid Highway Projects (<u>PARCE</u>), executed September 2017.
- Communicate the project National Environmental Policy Act (NEPA) classification and identify whether the FHWA or the NYSDOT (titles identified per <u>Project Development Manual (PDM) Chapter 4, Exhibit 4-2</u>) is making the CE determination.
- Identify any FHWA independent determinations, approvals and/or concurrences required before the CE determination can be made.
- To be included within the Design Approval Document (DAD) in accordance with the documentation requirements in the PARCE.

Categorical Exclusion (CE) - a category of actions which do not individually or cumulatively have a significant effect on the human environment and which have been found to have no such effect in procedures adopted by a Federal agency (40 CFR 1508.4). Actions that do not individually or cumulatively have a significant environmental effect are excluded from the requirement to prepare an Environmental Assessment (EA) or Environmental Impact Statement (EIS) (23 CFR 771.115(b)).

Instructions:

Initial review of the Federal Environmental Approval Worksheet (FEAW) should occur in scoping or early in Design Phase I to identify potential risks. Complete new review of the FEAW periodically, particularly if project parameters or site condition changes result in potential resource impacts. Completion of the FEAW with signature in Step 4 is required prior to Design Approval. See PDM Chapter 4 for additional details.

Step 1A: Unusual Circumstances Threshold Determination – 23 CFR 771.117(b)

Do any, or the potential for any, unusual circumstances exist¹?

•		YES□ NO⊠ YES□ NO⊠
	106 of the National Historic Preservation Act	YES NO
•	Inconsistencies with any Federal, State, or local law, requirement or administrative determination relating to the environmental aspects of the project	YES NO

If yes to any of the above, contact the Main Office Project Liaison (MOPL) (see PDM Exhibit 4-1). Any project which would normally be classified as a CE but could involve unusual circumstances (or even uncertainty) will require consultation with the Office of Environment (OOE) and subsequently with the FHWA to determine if CE classification is still warranted. If, after consultation with the FHWA, it is determined that the project cannot be progressed as a CE, **skip to step 4** and see PDM Chapter 4 for NEPA Class I (EIS) or Class III (EA) processing. If, after consultation with the FHWA, it is determined that the project to step 1B.

If no to all the above, then this project qualifies as a CE; proceed to step 1B.

Step 1B: Identification of CE action

Is the project an action listed in 23 CFR 771.117 (c) - (d) (or as identified in <u>FHWA's additional flexibilities memo</u>)? **YES NO**

If Yes, proceed to step 2.

¹ See definitions and examples of unusual circumstances *in FEAW_Instructions.doc*

Federal Environmental Approval Worksheet

If No, contact the MOPL (see PDM Exhibit 4-1). If, after consultation with the OOE and the FHWA, it is determined that the project cannot be progressed as a CE, **skip to step 4** and see PDM Chapter 4 for NEPA Class I (EIS) or Class III (EA) processing. If, after consultation with the FHWA, it is determined that the project can continue as a CE, **proceed to step 2**.

Federal Environmental Approval Worksheet

Proje	ect ID Number: 8761.82	•	•				
Step The S indep	Step 2: FHWA environmental actions required prior to CE determination ² The Step 2 table identifies certain issues that require: the FHWA to make the CE determination (Column A and 2.4); independent FHWA determinations (2.1); FHWA approvals, compliance or concurrence (2.2); or notification to the FHWA (2.3). Review <i>the FEAW Thresholds document</i> to determine how to fill out each column of Step 2.						
2.1	Required FHWA Independent environmental determinations	PARCE threshold exceeded ³	FHWA independent determination/ concurrence required	Date determination/ concurrence issued	Resource not present, or present but threshold not exceeded		
		A	В	B1	С		
Wetla	utive Order (EO) 11990 Protection of ands Individual Finding			Date Issued	\boxtimes		
ESA Spec	Section 7 Threatened and Endangered		\boxtimes	10/15/2018			
	on 106 of National Historic Preservation Act		\boxtimes	9/7/2018			
	on 4(f) (Park, Wildlife Refuge, Historic Sites, Vational Wild and Scenic Rivers)		\boxtimes	9/17/2018			
2.2	Other FHWA environmental approvals, compliance and/or concurrence required	PARCE threshold exceeded ³	Threshold exceeded; FHWA approval, compliance or concurrence required		Resource not present, or present but threshold not exceeded		
EO 1	1988 Floodplains		\square				
	3112 Invasive Species						
EO 12898 Environmental Justice							
Safe Drinking Water Act Section 1424(e)					\square		
US A NWP	rmy Corps of Engineers, Section 404/10 #23						
Secti	on 6(f) Land and Water Conservation Funds				\boxtimes		
Migra	atory Bird Treaty Act				\boxtimes		
23CF	R772 Type I Noise abatement				\boxtimes		
2.3	Other Environmental Issues requiring FHWA notification	PARCE threshold exceeded ³	FHWA notification threshold exceeded		Resource not present, or present but threshold not exceeded		
	rmy Corps of Engineers, Section 404/10 dual Permit				\boxtimes		
Natio	nal Wild and Scenic Rivers				\boxtimes		
US C	oast Guard Bridge Permit				\boxtimes		
Known hazardous waste site (only EPA National Priority list)					\boxtimes		
Project on or affecting Native American Lands					\boxtimes		
Other Issues Triggering FHWA Approval of 2.4 Categorical Exclusion		PARCE threshold exceeded ³			Resource not present, or present but threshold not exceeded		
Prop	erty Acquisition	\square					
	r Traffic Disruptions				\boxtimes		
Char	ges in Access Control				\boxtimes		

² This table does not represent all environmental issues and actions that a project is subject to. Classification as a CE does not exempt the project from further environmental review. Refer to the PDM and The Environmental Manual (TEM) to determine review requirements. ³ When PARCE threshold is exceeded, the NYSDOT recommends that the project qualifies as a CE and requests the FHWA make the CE determination. Information on PARCE specific thresholds are contained within *the FEAW Thresholds document*.

Project ID Number: 8761.82

Step 3: Who makes the NEPA CE Determination?

To identify which party, either the FHWA or the NYSDOT, makes the CE determination in accordance with the PARCE, follow the instructions found in the table below, beginning in Step 3A. This step also identifies which correspondence shell to use to distribute the FEAW and other environmental notifications or approvals.

3	Determine whether the FHWA or the NYSDOT makes the CE determination and whether additional notifications or approvals are required.
	Is the project an action listed in 23 CFR 771.117 (c) - (d) (Answered yes in Step 1B)?
	YES 🖂 If Yes, proceed to 3B.
ЗА	 NO I If No, the FHWA makes the CE determination. For Locally Administered Federal Aid Projects only, the DAD, the NYSDOT recommendation and request (that the FHWA determines the project qualifies as a CE) are sent from the Regional Planning and Program Manager (RPPM) to the FHWA directly using Shell 4. For all other projects, the DAD and the NYSDOT recommendation and request (that the FHWA determines the project qualifies as a CE) are sent to the MOPL for review using Shell 3. Proceed to Step 4.
	Are any of the CE Thresholds from the PARCE not met (Are there any checks in Column A of Step 2)?
3B	 YES ∑ If Yes, the FHWA makes the CE determination. For Locally Administered Federal Aid Projects only, the DAD and the NYSDOT recommendation and request (that the FHWA determines the project qualifies as a CE) are sent from the RPPM to the FHWA directly using Shell 4. For all other projects, the DAD and the NYSDOT recommendation and request (that the FHWA determines the project qualifies as a CE) are sent to the MOPL for review using Shell 3. Proceed to Step 4. NO ☐ If No, proceed to 3C.
	Are there outstanding independent environmental approvals or concurrences? (Are there checks in
ЗС	 column B of Step 2.1 without dates in column B1)? YES If Yes, then the FHWA makes the CE determination. For Locally Administered Federal Aid Projects only, the DAD and the NYSDOT recommendation and request (that the FHWA determines the project qualifies as a CE) are sent from the RPPM to the FHWA directly using Shell 4. For all other projects, the DAD and the NYSDOT recommendation and request (that the FHWA determines the project qualifies as a CE) are sent from the FHWA determines the project qualifies as a CE) are sent from the RPPM to the FHWA directly using Shell 4. For all other projects, the DAD and the NYSDOT recommendation and request (that the FHWA determines the project qualifies as a CE) are sent to the MOPL for review using Shell 3. Proceed to Step 4. NO If No, the NYSDOT makes the NEPA CE determination. Proceed to 3D.
	Are there
	 any circumstances requiring demonstration of applicable EO compliance (any checks in column B of Table 2.2); or any issues requiring the FHWA environmental notification (any checks in column B of Table 2.3)?
3D	YES If either box is checked, once all required approvals and concurrences have been secured , the NYSDOT makes the CE determination but the information must be forwarded to FHWA for notification or action prior to Design Approval using Shell 1. Proceed to step 5.
	NO If neither box is checked, once all required approvals and concurrences have been secured the NYSDOT makes the CE determination without notification to the FHWA. The project will use Shell 2 . Proceed to step 4 .

Project ID Number: 8761.82

Step 4: Summary and Recommendation

- The project Select located within an area subject to transportation air quality conformity.
 - If the project is within such areas, the NEPA process may not be completed until all transportation conformity requirements are met⁴. Transportation conformity requirements <u>Select</u> been met at the time of this signature.
- This project <u>Select</u> qualify to be progressed as a Categorical Exclusion.
- The NEPA Determination will be made by <u>Select.</u>
- Project is c(3) "Construction of bicycle and pedestrian lanes, paths, and facilities." 4
- All outstanding FHWA environmental approvals will be obtained and are listed here:
- List any outstanding approvals, or delete this text
- All the conditions of the PARCE are addressed herein (or within the DAD or attachments).

I certify that the information provided above is true and accurate and recommend the project be processed as described above.

Project Manager/Designer (or Responsible Local Official)	_X	Date
Print Name and Title:		
Regional Environmental Unit Supervisor	_X	Date
Print Name and Title:		
Regional Local Project Liaison (Locally Administered Projects Only)	_X	Date
Print Name and Title:		

Changes that may have occurred since the preparation of the FEAW which would create the need to go through the FEAW again include, but are not limited to: a change in the scope of the proposed project; a change in the social, economic or environmental circumstances or the setting of the project study area (i.e. the affected environment); a change in the federal statutory environmental standards: discovering new information not considered in the original process; and a significant amount of time has passed (equal or greater than three years).

⁴ See additional information on identifying (c)26, (c)27 & (c)28 versus d (13) in FEAW_Instructions.doc

Social, Economic and Environmental Resources Checklist (SEERC)

Introduction

For projects that use the IPP/FDR, PSR/FDR, and Bridge Rehabilitation Report design approval document formats, the SEERC is used to determine the topics and resources that will need to be analyzed to determine extent of adverse and beneficial impacts. The SEERC should not be used as the location to document the results of impact analysis. The results of these analyses should only be documented in the body of the design approval document. The SEERC must be attached or appended to the DAD as appropriate.

Instructions:

- 1. Answer the questions posed under the Social, Economic and Environmental headings to determine whether there is a potential for a project to affect the topics/resources.
- 2. Beginning with the first question under the Social heading, if the answer to a question is No, check off No in the first checkbox column and proceed to the next question.
- 3. If the answer to a question is Yes:
 - a. Create a heading or section in the appropriate location in the IPP/FDR or PSR/FDR to document the particular resource or topic in question.
 - b. Proceed to the Impact or Issue column. Once enough information is available, check off Yes or No in the Impact or Issue column, as applicable
- 4. Document all Yes and No answers in the Impact or Issue columns in the DAD under the section or heading created for the topic. This documentation must indicate the location, extent and/or a full description of the topic/resource. The documentation must appropriately illustrate the impact determination and measures to mitigate impacts. For No answers, ensure the documentation is complete as to the explanation of why the resource/topic will not be impacted.
- 5. For Yes answers, be sure to document adverse as well as beneficial impacts in the resource/topic sections of the DAD. For example, a project that is adding a project that impacts wetland for a SPDES practice will benefit the remaining wetland by treating stormwater. This documentation must include the nature and size or extent of an impact; measures taken to avoid or minimize impacts; and any mitigation being provided. Documentation for each issue should clearly note any necessary approvals and/or expected permits.
- Prior to completing the Certification at the end of the checklist, review the checklist and appropriate sections of the DAD to ensure checkmarks and statements are valid (particularly review against changes in project scope) and for consistency between the checklist and DAD sections.
- 7. Complete the Certification.
- 8. Attach or append the checklist to the Design Approval document.

Social, Economic and Environmental Resources Checklist					
PIN:8761.82	FUNDING TYPE	: TAP			
DESCRIPTION: Ulster County Midtown Linear Park: Construction of a 0.8-mile paved pedestrian/bike facility from Cornell St	DATE: 12/27/18				
to Kingston Plaza along the County owned U&D Railroad corridor	REVISION DAT	E:			
MUNICIPALITY: County	NEPA CLASS: 0	Class II			
COUNTY: Ulster	SEQRA TYPE:	Туре 1			
SCOPE: Pedestrian/Bike Facility					
SOCIAL, ECONOMIC AND ENVIRONMENTAL CONSIDERATIONS	IF YES GO TO IMPACT OR ISSUE: IF NO CHECK BOX BELOW		-		
	NO	YES	NO		
Social					
A. Land Use					
1. Is there potential to affect current land use/zoning?					
Is there a lack of consistency with community's comprehensive plan and/or other local or regional planning goals?					
3. Will the project affect any planned or future development?	\square				
B. Neighborhoods and Community Cohesion					
1. Are relocations of homes or businesses proposed or acquisition of community resources anticipated?					
2. Is there potential for changes to neighborhood character?		\boxtimes			
3. Is there a potential to impact transportation options (e.g., transit, walking, bicycling)?		\boxtimes			
 Are there potential changes to travel patterns that could affect neighborhood quality of life? 					
5. Will the project divide or isolate portions of the community or generate new development that could affect the current community structure?					
C. General Social Groups					
 Are there potential effects to the ability of transit dependent, elderly, or disabled populations to access destinations (particularly local businesses and health care facilities)? 	\boxtimes				
 Does the project have the potential to disproportionately impact low income or minority populations (Environmental Justice)? 					
 Are there alterations to pedestrian facilities that would affect the elderly or disabled such as lengthening pedestrian crossings or providing median refuge? 	\boxtimes				
D. Community Services					
 Is there potential to affect access to or use of Schools, Recreation Areas or Places of Worship (e.g., detours, sidewalk 					

SOCIAL, ECONOMIC AND ENVIRONMENTAL CONSIDERATIONS	IF YES, GO TO IMPACT OR ISSUE; IF NO CHECK BOX BELOW	R IMPACT ¹ OR	
	NO	YES	NO
removal, addition of curb ramps, crosswalks, pedestrian signals, etc.)?			
2. Is there potential to affect emergency service response?		\square	
Economic			
A. Regional and Local Economies			
 Is there potential to affect local economic viability (e.g., development potential, tax revenues, employment opportunities, retail sales or public expenditures)? 		\boxtimes	
2. Is there a potential to divert traffic away from businesses?	\square		
B. Business Districts			
 Are there potential effects on the viability or character of Business Districts? 		\boxtimes	
2. Will the project affect transportation options available for patrons getting into or out of the District?		\boxtimes	
3. Will sidewalks, bicycling opportunities or transit opportunities to or within the district be affected?		\boxtimes	
4. Will parking within the district be affected?	\square		
C. Specific Business Impacts			
 Are effects to specific businesses anticipated? (e.g., sidewalks, bicycling opportunities, or handicapped access to and from businesses)? 		\boxtimes	
2. Will the project affect available transportation options for patrons to businesses?		\boxtimes	
3. Will the project affect the ability of businesses to receive deliveries?			
4. Will parking for businesses be affected?	\square		
Environmental			
 Are there wetlands within or immediately adjacent to the project limits? See Environmental Procedures Manual (EPM) 4.A.R, Executive Order (EO) 11990 may apply. 			
 Are there Surface Waters (other than wetlands) within or immediately adjacent to the project limits? lakes, ponds streams or wetlands of any jurisdiction 			
3. Is there a designated Wild or Scenic River within or immediately adjacent to the project limits? (See <u>The Environmental Manual</u> (<u>TEM) 4.4.3</u>)			
 Will the project require a U.S. Coast Guard Bridge Permit? Project area includes a bridge over navigable waters of U.S. 			
 Does the project area contain waters regulated as Navigable by U. S. Army Corps of Engineers? Section 404/10 Individual Permit or NWP 23 may be required 			
6. Is the project in a mapped Flood Zone? TEM section 4.?, EO 11988		\boxtimes	
 Is the project in or could it affect a designated coastal area? FAN and/or Consistency determination may be required. See <u>TEM 4.6</u> 			

SOCIAL, ECONOMIC AND ENVIRONMENTAL CONSIDERATIONS	IF YES, GO TO IMPACT OR ISSUE; IF NO CHECK BOX BELOW	IMPAC ISSI	_
	NO	YES	NO
8. Is the project area above a Sole Source Aquifer? <u>See TEM 4.4</u> Coordination with FHWA and/or EPA may be required.			
 Will the project involve one (1) acre of ground disturbance (or 5,000 sf in the East of Hudson watershed)? 			
10. Are federally/state listed endangered species or designated critical habitat indicated for the project county? <i>Coordination with DEC and/or a FHWA determination may be required.</i> See <u>TEM 4.4.9.3</u>			
11. Is the project in a designated Critical Environmental Area? <i>TEM</i> 4.4.11(SEQR issue)			
 Are there any resources protected by Section 106 (or Section 1409) within the project limits or immediate area? See <u>TEM</u> <u>4.4.12 Appendix G</u> 			
13. Is Native American coordination required outside of Section 106 consultation? The project on or affecting Native American Lands or other areas of interest			
 Is there a use, constructive use or temporary occupancy of a 4(f) resource? See <u>SECTION 4(f) POLICY PAPER</u> and contact Area Engineer. 			
15. Will the project involve conversion of a 6(f) resource? <i>listed as</i> having Land and Water Conservation funds spent on the resource			
16. Is there any potential to affect the character of important and possibly significant the visual resources of the project area and its environs? (See <u>PDM Chapter 3.2.2.2</u>)			
17. Will the project convert land protected by the Federal Farmland Protection Act? See <u>TEM 4.4.15</u>			
 Will the project acquire active farmland from an Agricultural District? (SEQR issue) 			
 Is the project in a non-attainment area and exceed the CO screening criteria? see <u>EPM Chapter 1 1.1-19 an Air Quality</u> <u>Analysis required</u> 	\boxtimes		
20. Is the project in a non-attainment area and exceed the PM screening criteria? see <u>EPM Chapter 1 1.1-19? A hot spot analysis</u> <u>is required</u>			
21. Is the project a Type I Noise project as per 23 CFR 772? See <u>TEM 4.4.18</u>			
22. Will the project require the removal of Asbestos Containing Materials? See <u>TEM 4.4.19</u>			
23. Does the project area contain Contaminated and Hazardous Materials? EPA National Priority List		\boxtimes	
24. Will the project increase the height of towers, construct new towers or other obstructions in a known migratory bird flyway?			

NOTES:

¹ The term "impacts" means both positive and negative effects. Both types of effects should be discussed in the body of the report as appropriate.

PREPARED BY (Print Name and Title):

CERTIFICATION:

I certify that the information provided above is true and accurate.

Regional/Main Office Environmental Unit Supervisor _____ Date _____

Print Name and Title:



July 16, 2018

Mr. Lance Gorney, NYSDOT Region 8, Local Projects Unit 4 Burnett Boulevard Poughkeepsie, NY 12603

Re: PIN 8761.82 Ulster County Midtown Linear Park Kingston, New York

Dear Mr. Gorney,

Ulster County is planning to convert an approximately 0.8-mile segment of the County-owned Ulster & Delaware Railroad Right of Way into a rail trail/urban linear park from Cornell Street to Westbrook Lane in the City of Kingston. The Project will serve non-motorized transportation and recreational uses, including walking, running, bicycling, and inline skating.

We request your review of this project to evaluate whether our action would result in a finding of adverse effect and to determine if there are any other potential historic resources within the project vicinity. We have enclosed the Section 106 Cultural Resources Submittal Package, which includes a project description, location map, and photos.

Thank you for your assistance. If you have any questions or need additional information, please contact our office.

Sincerely,

HVEA Engineers by Lora Rinaldi

NEW YORK STATE DEPARTMENT OF TRANSPORTATION PROJECT SUBMITTAL PACKAGE Section 106 of the National Historic Preservation Act For Locally-Administered Federal-Aid Projects

A Project Submittal Package is prepared by the Local Project Sponsor (Sponsor) or their consultants for federal aid transportation projects to provide sufficient information for NYSDOT assessment of Section 106 obligations. The Sponsor sends the package to the Regional Local Project Liaison (RLPL) for RCRC review. The RCRC will make recommendations to identify what is needed for Section 106 compliance for the project.

DATE: JULY 2018 PIN: 8761.82 BIN: N/A

IDENTIFICATION

Project Name (if any) Ulster County Midtown Linear Park

Project Area Boundaries	See attached project description and location	<u>i map</u>				
(Indicate State or County	Route # and/or local street name, and clearly	defined endpoints)				
County: Ulster	Town/City: Kingston	Village/Hamlet: N/A				
Have you consulted the NYSHPO web site at * <u>http://nysparks.state.ny.us</u> to determine the preliminary presence or absence of previously identified cultural resources within or adjacent to the project area? If yes:						
 Was the project site wholly or partially included within an identified archaeologically sensitive area? Does the project site involve or is it substantially contiguous to a previously evaluated 						
National Register of Historic Places listed property? ∑Yes □No						
*http://nysparks.state.ny.us then select HISTORIC PRESERVATION then Historic Preservation Field Services Bureau then On Line						
Tools						

ALL PROJECTS SUBMITTED FOR REVIEW SHOULD INCLUDE THE FOLLOWING INFORMATION

G Project Description – Attach a full description of the nature and extent of the work to be undertaken as part of this project. This should include, but not limited to, potential activities that might involve drainage, cutting, excavation, grading, filling, on-site detours, new sidewalks, right-of-way acquisition. Relevant portions of the project applications or environmental statements may be submitted. This could be from sections of the Draft Design Report/ Draft Scoping Document.

G Location Maps - Provide USGS Quad or DOT Planimetric map showing project area location. The map must clearly show street and road names surrounding the project area as well as all portions of the project.

G Photos - Provide clear, original color photographs of the entire project area keyed to a site plan. These photos should indicate:

- Buildings/structures more than 50 years old that are located along the property or on adjoining property
- Areas of prior ground disturbance (removal of original topsoil; filling and plowing are not considered disturbance)

LOCAL SPONSOR CONTACT

Name:	Jack Gorton, P.E.		
Title:	Project Manager		
Firm/Agency:	HVEA Engineers		
Address:	560 Route 52 Suite 201	City: Beacon	
State:	NY	Zip: 12508	
		·	
Phone: 845-838-3600	E-Mail: igorton@hveapc.com		

Project Funding

The project is federally funded through the Transportation Alternatives Program (TAP) and is being completed under the oversight review of the NYSDOT Region 8 Local Projects Units.

Project Description

Ulster County is planning to convert an approximately 0.8-mile segment of the County-owned Ulster & Delaware Railroad Right of Way into a rail trail/urban linear park from Cornell Street to Westbrook Lane in the City of Kingston. The Project will serve non-motorized transportation and recreational uses, including walking, running, bicycling, and inline skating. The County plans to convert the existing U&D railroad corridor into a trail. The Project includes establishing a trailhead/ pocket-park at the most eastern segment of the ROW between Cornell Street and O'Neil Street. Most of the land within the project limits is considered residential or abandoned rail bed.

The County plans to remove the existing railroad tracks and ties from Downs Street to the I-587 overpass prior to construction of the project to allow access to this area for police and emergency vehicles. The track and tie removal will be limited to the width of the railbed.

Steps Taken to Identify Historic Properties

The project site is located within an area classified as "Archeo Sensitive Area State/National Register" by the NYS Historic Preservation Office. A preliminary screening utilizing the NYSSHPO online tools was completed and found 4 listed historical or cultural resources within the project limits. We have identified any potential historic resources on the project including the Sharpe Burial Ground, Ten Broeck Stone House, 103 Albany Ave, 109 Albany Ave, 24 O'Neil Street all adjacent to the project. The following table is a summary of the properties within the Ulster County Midtown Linear Park that are eligible for the National Historic Register as identified by the online tools.

USN	Туре	Name	Details	Status
11140.001138	Building		24 O'Neil Street	Eligible
11140.001214	Building	Sharpe Burial Ground	Albany Ave	Listed
11140.000018	Building	Ten Broeck House	169 Albany Ave	Listed

Evaluation of Project Impact on Identified Historic Properties

There will be no adverse effect on National Register listed or eligible buildings, structures, district, objects or archaeological sites that have been identified within the area of potential effect (APE).

Basis for Recommended Project Finding

Based on the preliminary screening and field review, Ulster County has determined that the project will have **No Adverse Effect** on historic properties.

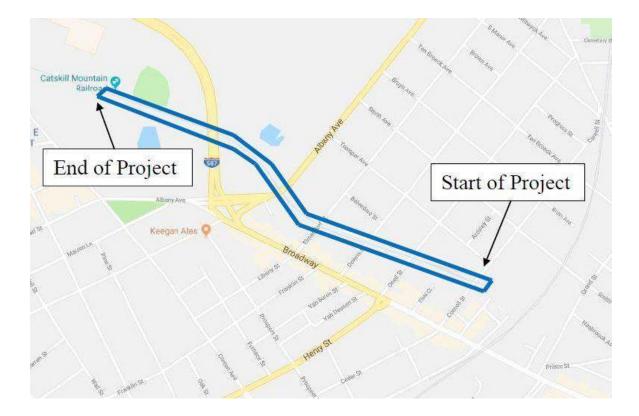
Public Involvement

No National Register listed or eligible buildings, structures, district, objects or archaeological sites have been identified within the area of potential effect (APE) that will require public input.

Attachments

- 1. Project Location and Photo Key Map
- 2. Photos

PROJECT LOCATION MAP



LEGEND



Project Location

PHOTOGRAPHS



Photo 1- This photo was taken at the start of the project, where the abandoned rail bed intersects with Cornell Street.



Photo 2- This photo was taken west of Cornell Street on the trail, of a building adjacent to the project location.



Photo 3- This photo was taken on the abandoned rail bed between Cornell Street and Oneil Street.



Photo 4- This photo was also taken on the abandoned rail bed between Cornell Street and Oneil Street.



Photo 5- This photo was taken at the intersection of the abandoned rail bed and Oneil Street.



Photo 6- This photo was taken on the abandoned rail bed under Elmendorf Street.



Photo 7- This photo was also taken on the abandoned rail bed under Elmendorf Street.



Photo 8- This photo was taken on the abandoned rail bed under Albany Avenue.



Photo 9- This photo was taken on the abandoned rail bed under Albany Avenue of a potential Historic Property.



Photo 10- This photo was taken on the abandoned rail bed under Route 28/I-587.



Photo 11- This photo was taken at the end of the project, where the rail bed intersects with Westbrook Lane.



Parks, Recreation, and Historic Preservation

ANDREW M. CUOMO

Governor

ROSE HARVEY Commissioner

September 07, 2018

Ms. Kathleen Wolfanger NYS Department of Transportation 4 Burnett Boulevard Poughkeepsie, NY 12603

Re: DOT

PIN 8761.82 Ulster County Midtown Linear Park/Trail City of Kingston, Ulster County, NY 18PR04294

Dear Ms. Wolfanger:

Thank you for requesting the comments of the Division for Historic Preservation of the Office of Parks, Recreation and Historic Preservation (OPRHP). We have reviewed the submitted materials in accordance with the New York State Historic Preservation Act of 1980 (section 14.09 of the New York Parks, Recreation and Historic Preservation Law). These comments are those of the Division for Historic Preservation and relate only to Historic/Cultural resources. They do not include potential impacts that must be considered as part of the environmental review of the project pursuant to the State Environmental Quality Review Act (New York Environmental Conservation Law Article 8) and its implementing regulations (6NYCRR Part 617).

We have reviewed your submissions for the PIN 8761.82 Ulster County Midtown Linear Park/Trail project. We note that the proposed project is located adjacent to the State and National Register listed Sharpe Burial Ground and the Ten Broeck House, as well as the State and National Register eligible house at 24 O'Neil Street. We understand that the proposed project will include conversion of an approximately 0.8-mile segment of the Ulster & Delaware Railroad Right of Way into a rail trail/urban linear park from Cornell Street to Westbrook Lane.

Based on this review, it is the opinion of the SHPO that the proposed project will have No Adverse Impact to historic and cultural resources.

If you have any questions, I can be reached at (518) 268-2164.

Sincerely,

Weston Davey Historic Site Restoration Coordinator weston.davey@parks.ny.gov

via e-mail only

New York Division



September 17, 2018

Leo W. O'Brien Federal Building 11A Clinton Avenue, Suite 719 Albany, NY 12207 518-431-4127 Fax: 518-431-4121 New York.FHWA@dot.gov

> In Reply Refer To: HED-NY

Ms. Kathleen Wolfanger Regional Cultural Resource Coordinator New York State Department of Transportation, Region 8 4 Burnett Boulevard Poughkeepsie, NY 12063

Subject: PIN 8761.82 – Section 106 & Section 4(f) Consultation Ulster County Midtown Linear Park City of Kingston, Ulster County

Dear Ms. Wolfanger:

Please reference your letter dated September 13, 2018 requesting our review and concurrence that the requirements of 36 CFR Part 800 have been met for the subject project.

The New York State Department of Transportation (NYSDOT) applied the criteria of effect in accordance with Section 800.5(b) of 36 CFR Part 800 and concluded that the undertaking will have *No Adverse Effect* on cultural resources on or eligible for inclusion on the National Register of Historic Places.

On September 7, 2018, the New York State Historic Preservation Office (SHPO) provided an opinion that based on their review of the submitted information the project will have *No Adverse Impacts* to historic and cultural resources.

We have reviewed the information provided and have determined that this project will have *No Adverse Effect* on any properties on or eligible for inclusion on the National Register of Historic Places. The requirements of 36 CFR Part 800 have been met for this project.

Your September 13 letter also requested concurrence with a Section 4(f) de minimis use determination. The proposed rail trail/urban linear park will not require land to be acquired from any properties listed on or eligible for inclusion on the National Register of Historic Places. As such, there is no direct use (permanent incorporation) of historic properties for purposes of Section 4(f) and in accordance with 23 CFR 774.15(f)(1) a constructive use does not occur when the requirements of 36 CFR 800.5 results in an agreement of *No Adverse Effect*. Therefore, there is no 4(f) use associated with this project.

If you have any questions, please feel free to contact me at (518) 431-8892.

Sincerely,

038 C

Sara J. Gross, P.E. Area Engineer

cc: M. Lynch, Division Director, NYSHPO (18PR04294)
S. Lewison, Environmental Unit, NYSDOT, Region 8
D. Holsopple, Local Projects Unit, NYSDOT, Region 8
L. Gorney, Local Projects Unit, NYSDOT, Region 8



To:	DEC	CRegion 3		From:	Lora Rinaldi	
Fax:				Pages:	3 w/ cover	
Phone:				Date:	10/17/2018	
	State-Listed Species, Stream					
Re:	Classification/ Wetland Locations/ Endangered Species		CC:			
🗆 Urge	ent	□ For Review	Please Com	nment	X Please Reply	Please Recycle

Please find attached a map showing the location of the Midtown Linear Park Bike Path Project. We are currently working on the preliminary design of this project.

In determining the regulatory requirements of this project we need to ascertain the potential for State-Listed Species in the vicinity of the project. Please provide a review of the State's Master habitat Databank (MHDB) at your earliest convenience.

A NYSDEC Stream Classification for any waterways within the project limits, as well as any wetlands in the vicinity of the project is also necessary.

Thank you for your time on this matter.

Project Information:

Ulster County is planning to convert an approximately 0.8 mile segment of the County-owned Ulster & Delaware Railroad Right of Way into a rail trail/urban linear park from Cornell Street to Westbrook Lane in the City of Kingston. The Project will serve non-motorized transportation and recreational uses, including walking, running, bicycling, and inline skating. The County plans to convert the existing U&D railroad corridor into a trail. The Project includes establishing a trailhead/ pocket-park at the most eastern segment of the ROW between Cornell Street and O'Neil Street. The majority of the land within the project limits is considered residential or abandoned rail bed.

The coordinates of the start of the project are N41°56'7.5516":W74°0'56.43", and the coordinates of the end of the project are N41°55'49.5552":W74°0'8.5782". See figure 1 for a location map.

Project Map:



Figure 1: Location Map of Midtown Linear Park; Kingston, Ulster County

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NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Division of Environmental Permits, Region 3 21 South Putt Corners Road, New Paltz, NY 12561-1620 P: (845) 256-3054 | F: (845) 255-4659 www.dec.ny.gov

October 31, 2018



Department of Environmental Conservation

Lora Rinaldi HVEA Engineers 560 Route 52, Suite 201 Beacon, NY 12508

Re: Kingston Midtown Linear Park City of Kingston, Ulster County CH# 7901 Comments on Jurisdiction

Dear Ms. Rinaldi,

The Department of Environmental Conservation (DEC or Department) received your inquiry regarding the above-referenced project, which would involve construction of an existing railway are to a bike path, on October 25, 2018. No plans or project specifics besides a location map were provided. Based upon our review of your inquiry we offer the following comments:

STATE-LISTED SPECIES

DEC has reviewed the State's Natural Heritage records. We have determined that the site is located within or near record(s) of the following state-listed species:

Name	Status
Northern long-eared bat (Myotis septentrionalis)	Threatened

A permit is required for the incidental taking of any species listed as "endangered" or "threatened", which can include removal of habitat.

Any tree removal associated with this project should occur within the appropriate time of the year work window, November 1 through March 31, to avoid direct adverse impacts to Northern-long eared bats. If tree clearing cannot be completed within the acceptable time of year restriction, further review will be required. For further information, please contact the DEC Region 3 Bureau of Wildlife at (845) 256-3098.

The absence of data does not necessarily mean that other rare or state-listed species, natural communities or significant habitats do not exist on or adjacent to the proposed site. Rather, our files currently do not contain information which indicates their presence. For most sites, comprehensive field surveys have not been conducted. We cannot provide a definitive statement on the presence or absence of all rare or state-listed species or significant natural communities. Depending on the nature of the project and



Re: Kingston Midtown Linear Park CH# 7901 Comments on Jurisdiction

the conditions at the project site, further information from on-site surveys or other sources may be required to fully assess impacts on biological resources.

CULTURAL RESOURCES

We have reviewed the statewide inventory of archaeological resources maintained by the New York State Museum and the New York State Office of Parks, Recreation, and Historic Preservation. These records indicate that the project is located within an area considered to be sensitive with regard to archaeological resources.

Furthermore, the project area is located adjacent to the following sites listed on the State or National Register of Historic Places:

- Albany Avenue, Building at 109
- Forsyth, James and Mary, House
- Smith, John, House
- Sharp Burial Ground
- Albany Avenue, House at 184
- Ten Broeck, Jacob, Stone House
- Palen, Frank A, House

If any DEC permits are required, a determination of impact from the State Historic Preservation Office (SHPO) will be required. For more information, please visit the New York State Office of Historic Preservation website at <u>http://www.nysparks.com/shpo/</u>.

STATE POLLUTANT DISCHARGE ELIMINATION SYSTEM (SPDES)

If the overall project will disturb over one acre of land, the project sponsor must obtain coverage under the current SPDES General Permit for Stormwater Discharge from Construction Activity (GP-0-15-002), and a Stormwater Pollution Prevention Plan (SWPPP) must be developed which conforms to requirements of the General Permit. Authorization for coverage under this SPDES General Permit is not granted until the Department issues all other necessary DEC permits.

As the site is within a Municipal Separate Storm Sewer System (MS4) community, the SWPPP must be reviewed and accepted by the municipality, and the MS4 Acceptance Form submitted with the SWPPP and the application for coverage, in accordance with the application instructions.

PROTECTION OF WATERS – STREAM DISTURBANCE

There were no protected streams or waterbodies identified within the specified project area.

If a permit is not required, please note, however, you are still responsible for ensuring that work shall not pollute any stream or waterbody. Care shall be taken to stabilize any disturbed areas promptly after construction, and all necessary precautions shall be taken to prevent contamination of the stream or waterbody by silt, sediment, fuels, solvents, lubricants, or any other pollutant associated with the project.

Re: Kingston Midtown Linear Park CH# 7901 Comments on Jurisdiction

FRESHWATER WETLANDS

The project area is not within a New York State-protected Freshwater Wetland. However, please contact city officials and the United States Army Corps of Engineers in New York City, telephone (917) 790-8411, for any permitting they might require.

WATER QUALITY CERTIFICATION

If the US Army Corps of Engineers requires a permit pursuant to Section 404 of the Clean Water Act, then a Section 401 Water Quality Certification will be required. Issuance of these certifications is delegated in New York State to DEC. If the project qualifies for a Nationwide Permit, it may be eligible for coverage under DEC's Blanket Water Quality Certification. Coverage under the blanket requires compliance with all conditions in the blanket for the corresponding Nationwide Permit. A copy of the current blanket for the 2017 Nationwide Permits available DEC is on the website at: http://www.dec.ny.gov/docs/permits ej operations pdf/wgcnwp2017.pdf.

FEMA FLOODPLAIN

Portions of the project site are located within a Federal Emergency Management Agency (FEMA) floodplain. The project sponsor should contact the City of Kingston to determine if any additional jurisdictions are applicable to the proposal.

<u>OTHER</u>

Other permits from this Department or other agencies may be required for projects conducted on this property now or in the future. Also, regulations applicable to the location subject to this determination occasionally are revised and you should, therefore, verify the need for permits if your project is delayed or postponed. This determination regarding the need for permits will remain effective for a maximum of one year unless you are otherwise notified. More information about DEC permits may be found at our website, <u>www.dec.ny.gov</u>, under "Regulatory" then "Permits and Licenses." Application forms may be downloaded at <u>http://www.dec.ny.gov/permits/6081.html</u>.

Please contact this office if you have questions regarding the above information. Thank you.

Sincerely,

Chris Lang Division of Environmental Permits Region 3, Telephone No. (845) 256-3096

ecc: City of Kingston DEC R3 Bureau of Wildlife This page has been left blank intentionally.



United States Department of the Interior

FISH AND WILDLIFE SERVICE New York Ecological Services Field Office 3817 Luker Road Cortland, NY 13045-9385 Phone: (607) 753-9334 Fax: (607) 753-9699 http://www.fws.gov/northeast/nyfo/es/section7.htm



July 03, 2018

In Reply Refer To: Consultation Code: 05E1NY00-2018-SLI-2588 Event Code: 05E1NY00-2018-E-07779 Project Name: Ulster County Midtown Linear Park

Subject: List of threatened and endangered species that may occur in your proposed project location, and/or may be affected by your proposed project

To Whom It May Concern:

The enclosed species list identifies threatened, endangered, proposed and candidate species, as well as proposed and final designated critical habitat, that may occur within the boundary of your proposed project and/or may be affected by your proposed project. The species list fulfills the requirements of the U.S. Fish and Wildlife Service (Service) under section 7(c) of the Endangered Species Act (ESA) of 1973, as amended (16 U.S.C. 1531 *et seq.*). This list can also be used to determine whether listed species may be present for projects without federal agency involvement. New information based on updated surveys, changes in the abundance and distribution of species, changed habitat conditions, or other factors could change this list.

Please feel free to contact us if you need more current information or assistance regarding the potential impacts to federally proposed, listed, and candidate species and federally designated and proposed critical habitat. Please note that under 50 CFR 402.12(e) of the regulations implementing section 7 of the ESA, the accuracy of this species list should be verified after 90 days. This verification can be completed formally or informally as desired. The Service recommends that verification be completed by visiting the ECOS-IPaC site at regular intervals during project planning and implementation for updates to species lists and information. An updated list may be requested through the ECOS-IPaC system by completing the same process used to receive the enclosed list. If listed, proposed, or candidate species were identified as potentially occurring in the project area, coordination with our office is encouraged. Information on the steps involved with assessing potential impacts from projects can be found at: http://www.fws.gov/northeast/nyfo/es/section7.htm

Please be aware that bald and golden eagles are protected under the Bald and Golden Eagle Protection Act (16 U.S.C. 668 *et seq.*), and projects affecting these species may require development of an eagle conservation plan (<u>http://www.fws.gov/windenergy/</u>

<u>eagle_guidance.html</u>). Additionally, wind energy projects should follow the Services wind energy guidelines (<u>http://www.fws.gov/windenergy/</u>) for minimizing impacts to migratory birds and bats.

Guidance for minimizing impacts to migratory birds for projects including communications towers (e.g., cellular, digital television, radio, and emergency broadcast) can be found at: <u>http://www.fws.gov/migratorybirds/CurrentBirdIssues/Hazards/towers/towers.htm; http://www.towerkill.com; and http://www.fws.gov/migratorybirds/CurrentBirdIssues/Hazards/towers/comtow.html.</u>

We appreciate your concern for threatened and endangered species. The Service encourages Federal agencies to include conservation of threatened and endangered species into their project planning to further the purposes of the ESA. Please include the Consultation Tracking Number in the header of this letter with any request for consultation or correspondence about your project that you submit to our office.

Attachment(s):

Official Species List

Official Species List

This list is provided pursuant to Section 7 of the Endangered Species Act, and fulfills the requirement for Federal agencies to "request of the Secretary of the Interior information whether any species which is listed or proposed to be listed may be present in the area of a proposed action".

This species list is provided by:

New York Ecological Services Field Office 3817 Luker Road Cortland, NY 13045-9385 (607) 753-9334

Project Summary

Consultation Code:	05E1NY00-2018-SLI-2588
Event Code:	05E1NY00-2018-E-07779
Project Name:	Ulster County Midtown Linear Park
Project Type:	** OTHER **
Project Description:	Ulster County is planning to convert an approximately 0.8 mile segment of the County-owned Ulster & Delaware Railroad Right of Way into a rail trail/urban linear park from Cornell Street to Westbrook Lane in the City of Kingston. The Project will serve non-motorized transportation and recreational uses, including walking, running, bicycling, and inline skating. The County plans to convert the existing U&D railroad corridor into a trail. The Project includes establishing a trailhead/ pocket-park at the most eastern segment of the ROW between Cornell Street and O'Neil Street. The majority of the land within the project limits is considered residential or abandoned rail bed.

Project Location:

Approximate location of the project can be viewed in Google Maps: <u>https://www.google.com/maps/place/41.932929231565325N74.0093819394946W</u>



Counties: Ulster, NY

Endangered Species Act Species

There is a total of 2 threatened, endangered, or candidate species on this species list.

Species on this list should be considered in an effects analysis for your project and could include species that exist in another geographic area. For example, certain fish may appear on the species list because a project could affect downstream species.

IPaC does not display listed species or critical habitats under the sole jurisdiction of NOAA Fisheries¹, as USFWS does not have the authority to speak on behalf of NOAA and the Department of Commerce.

See the "Critical habitats" section below for those critical habitats that lie wholly or partially within your project area under this office's jurisdiction. Please contact the designated FWS office if you have questions.

1. <u>NOAA Fisheries</u>, also known as the National Marine Fisheries Service (NMFS), is an office of the National Oceanic and Atmospheric Administration within the Department of Commerce.

Mammals

NAME	STATUS
Indiana Bat <i>Myotis sodalis</i> There is final critical habitat for this species. Your location is outside the critical habitat. Species profile: <u>https://ecos.fws.gov/ecp/species/5949</u>	Endangered
Northern Long-eared Bat <i>Myotis septentrionalis</i> No critical habitat has been designated for this species. Species profile: <u>https://ecos.fws.gov/ecp/species/9045</u>	Threatened

Critical habitats

THERE ARE NO CRITICAL HABITATS WITHIN YOUR PROJECT AREA UNDER THIS OFFICE'S JURISDICTION.

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United States Department of the Interior

FISH AND WILDLIFE SERVICE New York Ecological Services Field Office 3817 Luker Road Cortland, NY 13045-9385 Phone: (607) 753-9334 Fax: (607) 753-9699 http://www.fws.gov/northeast/nyfo/es/section7.htm



IPaC Record Locator: 103-14267453

May 13, 2019

Subject: Consistency letter for the 'Ulster County Midtown Linear Park' project (TAILS 05E1NY00-2019-R-0094) under the revised February 5, 2018, FHWA, FRA, FTA Programmatic Biological Opinion for Transportation Projects within the Range of the Indiana Bat and Northern Long-eared Bat.

To whom it may concern:

The U.S. Fish and Wildlife Service (Service) has received your request dated to verify that the **Ulster County Midtown Linear Park** (Proposed Action) may rely on the concurrence provided in the revised February 5, 2018, FHWA, FRA, FTA Programmatic Biological Opinion for Transportation Projects within the Range of the Indiana Bat and Northern Long-eared Bat (PBO) to satisfy requirements under Section 7(a)(2) of the Endangered Species Act of 1973 (ESA) (87 Stat.884, as amended; 16 U.S.C. 1531 *et seq.*).

Based on the information you provided (Project Description shown below), you have determined that the Proposed Action is within the scope and adheres to the criteria of the PBO, including the adoption of applicable avoidance and minimization measures, and may affect, but is <u>not likely to</u> <u>adversely affect</u> the endangered Indiana bat (*Myotis sodalis*) and/or the threatened Northern longeared bat (*Myotis septentrionalis*). Consultation with the Service pursuant to Section 7(a)(2) of the Endangered Species Act of 1973 (ESA) (87 Stat. 884, as amended; 16 U.S.C. 1531 *et seq.*) is required.

This "<u>may affect - not likely to adversely affect</u>" determination becomes effective when the lead Federal action agency or designated non-federal representative uses it to ask the Service to rely on the PBO to satisfy the agency's consultation requirements for this project.

Please provide this consistency letter to the lead Federal action agency or its designated non-federal representative with a request for its review, and as the agency deems appropriate, to submit for concurrence verification through the IPaC system. The lead Federal action agency or designated non-federal representative should log into IPaC using their agency email account and click "Search by record locator". They will need to enter the record locator **103-14267453**.

For Proposed Actions that include bridge/structure removal, replacement, and/or maintenance activities: If your initial bridge/structure assessments failed to detect Indiana bats, but you later detect bats during construction, please submit the Post Assessment Discovery of Bats at Bridge/Structure Form (User Guide Appendix E) to this Service Office. In these instances, potential incidental take of Indiana bats may be exempted provided that the take is reported to the Service.

If the Proposed Action may affect any other federally-listed or proposed species and/or designated critical habitat, additional consultation between the lead Federal action agency and this Service Office is required. If the proposed action has the potential to take bald or golden eagles, additional coordination with the Service under the Bald and Golden Eagle Protection Act may also be required. In either of these circumstances, please advise the lead Federal action agency for the Proposed Action accordingly.

Project Description

The following project name and description was collected in IPaC as part of the endangered species review process.

Name

Ulster County Midtown Linear Park

Description

Ulster County is planning to convert an approximately 0.8 mile segment of the Countyowned Ulster & Delaware Railroad Right of Way into a rail trail/urban linear park from Cornell Street to Westbrook Lane in the City of Kingston. The Project will serve nonmotorized transportation and recreational uses, including walking, running, bicycling, and inline skating. The County plans to convert the existing U&D railroad corridor into a trail. The Project includes establishing a trailhead/ pocket-park at the most eastern segment of the ROW between Cornell Street and O'Neil Street. The majority of the land within the project limits is considered residential or abandoned rail bed.

Determination Key Result

Based on your answers provided, this project(s) may affect, but is not likely to adversely affect the endangered Indiana bat and/or the threatened Northern long-eared bat. Therefore, consultation with the U.S. Fish and Wildlife Service pursuant to Section 7(a)(2) of the Endangered Species Act of 1973 (ESA) (87 Stat. 884, as amended 16 U.S.C. 1531 *et seq.*) is required. However, also based on your answers provided, this project may rely on the concurrence provided in the revised February 5, 2018, FHWA, FRA, FTA Programmatic Biological Opinion for Transportation Projects within the Range of the Indiana Bat and Northern Long-eared Bat.

Qualification Interview

1. Is the project within the range of the Indiana $bat^{[1]}$?

[1] See Indiana bat species profileAutomatically answeredYes

2. Is the project within the range of the Northern long-eared bat^[1]?

[1] See <u>Northern long-eared bat species profile</u>Automatically answeredYes

- 3. Which Federal Agency is the lead for the action?A) Federal Highway Administration (FHWA)
- 4. Are *all* project activities limited to non-construction^[1] activities only? (examples of nonconstruction activities include: bridge/abandoned structure assessments, surveys, planning and technical studies, property inspections, and property sales)

[1] Construction refers to activities involving ground disturbance, percussive noise, and/or lighting. *No*

5. Does the project include *any* activities that are **greater than** 300 feet from existing road/ rail surfaces^[1]?

[1] Road surface is defined as the actively used [e.g. motorized vehicles] driving surface and shoulders [may be pavement, gravel, etc.] and rail surface is defined as the edge of the actively used rail ballast.

No

6. Does the project include *any* activities **within** 0.5 miles of an Indiana bat and/or NLEB hibernaculum^[1]?

[1] For the purpose of this consultation, a hibernaculum is a site, most often a cave or mine, where bats hibernate during the winter (see suitable habitat), but could also include bridges and structures if bats are found to be hibernating there during the winter.

No

- 7. Is the project located **within** a karst area? *No*
- 8. Is there *any* suitable^[1] summer habitat for Indiana Bat or NLEB **within** the project action area^[2]? (includes any trees suitable for maternity, roosting, foraging, or travelling habitat)

[1] See the Service's summer survey guidance for our current definitions of suitable habitat.

[2] The action area is defined as all areas to be affected directly or indirectly by the Federal action and not merely the immediate area involved in the action (50 CFR Section 402.02). Further clarification is provided by the national consultation FAQs.

No

- Does the project include maintenance of the surrounding landscape at existing facilities (e.g., rest areas, stormwater detention basins)?
 No
- Does the project include wetland or stream protection activities associated with compensatory wetland mitigation?
 No
- 11. Does the project include slash pile burning? *No*
- Does the project include *any* bridge removal, replacement, and/or maintenance activities (e.g., any bridge repair, retrofit, maintenance, and/or rehabilitation work)?
 No
- 13. Does the project include the removal, replacement, and/or maintenance of *any* structure other than a bridge? (e.g., rest areas, offices, sheds, outbuildings, barns, parking garages, etc.)
 - No

- 14. Will the project involve the use of **temporary** lighting *during* the active season? *No*
- 15. Will the project install new or replace existing **permanent** lighting? *Yes*
- 16. Is there *any* suitable habitat within 1,000 feet of the location(s) where permanent lighting will be installed or replaced?Yes
- 17. Are *all* project activities that are **not associated with** habitat removal, tree removal/ trimming, bridge or structure removal, replacement, and/or maintenance, lighting, or use of percussives, limited to actions that DO NOT cause any stressors to the bat species, including as described in the BA/BO (i.e. activities that do not involve ground disturbance, percussive noise, temporary or permanent lighting, tree removal/trimming, nor bridge/ structure activities)?

Examples: lining roadways, unlighted signage, rail road crossing signals, signal lighting, and minor road repair such as asphalt fill of potholes, etc.

No

- Will the project raise the road profile above the tree canopy?
 No
- 19. Is the location of this project consistent with a No Effect determination in this key? Automatically answered

Yes, because the project action area is outside of suitable Indiana bat and/or NLEB summer habitat

20. General AMM 1

Will the project ensure *all* operators, employees, and contractors working in areas of known or presumed bat habitat are aware of *all* FHWA/FRA/FTA (Transportation Agencies) environmental commitments, including all applicable Avoidance and Minimization Measures?

Yes

21. Lighting AMM 2

Does the lead agency use the BUG (Backlight, Uplight, and Glare) system developed by the Illuminating Engineering Society^{[1][2]} to rate the amount of light emitted in unwanted directions?

[1] Refer to Fundamentals of Lighting - BUG Ratings

[2] Refer to The BUG System—A New Way To Control Stray Light

No

22. Lighting AMM 2

Will *all* **permanent** lighting use downward-facing, full cut-off^[1] lens lights (with same intensity or less for replacement lighting)?

[1] Refer to <u>Luminaire classification for controlling stray light</u> Yes

23. Lighting AMM 2

Will all permanent lighting be directed away from all areas with suitable habitat?

Yes

Project Questionnaire

Have you made a No Effect determination for *all* other species indicated on the FWS IPaC generated species list?

Yes

2. Have you made a May Affect determination for *any* other species on the FWS IPaC generated species list?

No

Avoidance And Minimization Measures (AMMs)

These measures were accepted as part of this determination key result:

GENERAL AMM 1

Ensure all operators, employees, and contractors working in areas of known or presumed bat habitat are aware of all FHWA/FRA/FTA (Transportation Agencies) environmental commitments, including all applicable AMMs.

LIGHTING AMM 2

When installing new or replacing existing permanent lights, use downward-facing, full cut-off lens lights (with same intensity or less for replacement lighting); or for those transportation agencies using the BUG system developed by the Illuminating Engineering Society, be as close to 0 for all three ratings with a priority of "uplight" of 0 and "backlight" as low as practicable.

Determination Key Description: FHWA, FRA, FTA Programmatic Consultation For Transportation Projects Affecting NLEB Or Indiana Bat

This key was last updated in IPaC on March 16, 2018. Keys are subject to periodic revision.

This decision key is intended for projects/activities funded or authorized by the Federal Highway Administration (FHWA), Federal Railroad Administration (FRA), and/or Federal Transit Administration (FTA), which require consultation with the U.S. Fish and Wildlife Service (Service) under Section 7 of the Endangered Species Act (ESA) for the endangered **Indiana bat** (*Myotis sodalis*) and the threatened **Northern long-eared bat** (NLEB) (*Myotis septentrionalis*).

This decision key should <u>only</u> be used to verify project applicability with the Service's <u>February</u> 5, 2018, FHWA, FRA, FTA Programmatic Biological Opinion for Transportation Projects. The programmatic biological opinion covers limited transportation activities that may affect either bat species, and addresses situations that are both likely and not likely to adversely affect either bat species. This decision key will assist in identifying the effect of a specific project/activity and applicability of the programmatic consultation. The programmatic biological opinion is <u>not</u> intended to cover all types of transportation actions. Activities outside the scope of the programmatic biological opinion, or that may affect ESA-listed species other than the Indiana bat or NLEB, or any designated critical habitat, may require additional ESA Section 7 consultation.

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Section 7 ESA Process: ESA/EFH Transmittal Sheet

Step 3: Documentation. Please complete the appropriate boxes below and complete the documentation as described.

	ESA/EFH Does Not Apply	No Effect, Activity- Based	No Effect, No Suitable Habitat or No Effect	BATS: MA, NLAA, 14-Day Form, or IPaC Submittal	NLEB: MA, LAA 30 Day Form, or IPaC Submittal	MA, NLAA, Traditional 7-step Process	MA, LAA, Formal Consultation
Northern Long-eared Bat				IPaC Submittal			
Indiana Bat				IPaC Submittal	NA		
Bog Turtle	Х			NA	NA		
Mollusks (Dwarf Wedge Mussel, Rayed Bean, Clubshell, Chittenango Ovate Amber Snail)	х			NA	NA		
Karner Blue Butterfly	Х			NA	NA		
Sturgeon (Shortnose, Atlantic)	Х			NA	NA		
Sea Turtles	Х			NA	NA		
Atlantic Large Whales	Х		NA	NA	NA		
EFH Resources (circle one)	EFH Does Not Apply	No Effect, Activity- Based	NA	NA	EFH Programmatic Agreement Applies	EFH Programmatic Agreement MAY Apply	Individual EFH Consultation is Required
Documentation Required	The IPaC/NMFS ESA/EFH Mapper report is included in the Design Report.	Record the corresponding number of the activity in the box above. This sheet and the IPaC/NMFS ESA/EFH printout are included in the Design Report.	NYSDOT submits "No Effect, No Suitable Habitat Determination" to FHWA. Concurrence has been obtained if 15 days passes without correspondence from FHWA.	NYSDOT submits 14- day Form to USFWS- cc: Area Engineer, OR submits through IPaC w/Area Engineer included.	day Form to FHWA- then to USFWS, OR	NYSDOT submits either BE or BA to FHWA, who submits to USFWS for concurrence.	NYSDOT submits BA to FHWA for Initiation of Formal Consultation with USFWS or NMFS.

Instructions for Use: This Summary Sheet is sent to FHWA for concurrence for all submissions, except "ESA Does Not Apply" and "No Effect, Activity-Based". A submittal package includes all documentation for all species requiring concurrence, with a cover letter requesting concurrence, so that FHWA can make one ESA determination. SEE EACH SPECIES-SPECIFIC PACKAGE FOR SPECIFIC DOCUMENTATION REQUIREMENTS FOR SUBMITTALS. Also, FHWA requires documentation of compliance with ESA in the Design Report.

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Species Conclusions Table

Project Name: PIN 8761.82 – Midtown Linear Park

Date: 6/3/2019

Species Name/Critical Habitat	Potential Habitat Present?	Species Present?	Critical Habitat Present?	ESA / Eagle Act Determination	Notes / Documentation Summary (include full rationale in your report)
Indiana Bat (<i>Myotis sodalis</i>)	Yes	Yes	No	May Affect, Not Likely to Adversely Effect	Based on the above habitat criteria, limited suitable habitat is present within the project action area. Approximately 89 trees greater than or equal to 3 inches dbh will be cut as a result of this project. Trees will only be cleared during the November 1 st to March 31 st time frame.
Northern long-eared Bat (Myotis septentrionalis)	Yes	Yes	No	May Affect, Not Likely to Adversely Effect	Based on the above habitat criteria, limited suitable habitat is present within the project action area. Approximately 89 trees greater than or equal to 3 inches dbh will be cut as a result of this project. Trees will only be cleared during the November 1 st to March 31 st time frame.
Bald Eagle				Unlikely to disturb nesting bald eagles	

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July 3, 2018

NY Natural Heritage Program - Information Services NYSDEC 625 Broadway, 5th Floor Albany, NY 12233-4757

Attn: Ms. Andrea Chaloux

Re: PIN 8761.82 Ulster County Midtown Linear Park Kingston, New York

Dear Ms. Chaloux:

Ulster County is planning to convert an approximately 0.8 mile segment of the Countyowned Ulster & Delaware Railroad Right of Way into a rail trail/urban linear park from Cornell Street to Westbrook Lane in the City of Kingston. The Project will serve nonmotorized transportation and recreational uses, including walking, running, bicycling, and inline skating. The County plans to convert the existing U&D railroad corridor into a trail. The Project includes establishing a trailhead/ pocket-park at the most eastern segment of the ROW between Cornell Street and O'Neil Street. The majority of the land within the project limits is considered residential or abandoned rail bed.

The coordinates of the start of the project are N41°56'7.5516":W74°0'56.43", and the coordinates of the end of the project are N41°55'49.5552":W74°0'8.5782". See figure 1 for a location map.



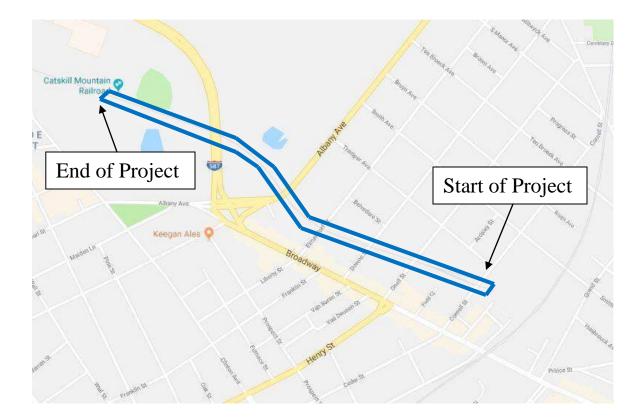


Figure 1: Location Map of Midtown Linear Park; Kingston, Ulster County



The U.S. Fish & Wildlife Service's Information, Planning and Consultation (IPaC) system was used to determine if any federally-listed, proposed, or candidate species may be present in the Ulster County Midtown Linear Park project area. The results showed that the following species may be affected by the project:

- 1. Indiana Bat (Myotls sodalis; Endangered)
- 2. Northern Long-eared Bat (Myotis septentrionaltis; Threatened)

Please advise if any federally-listed, proposed, or candidate species are known to exist in the action area of the project and if any critical habitat areas have been designated that overlap the project area.

Thank you for your assistance. If you have any questions or concerns, please call me at (845) 838- 3600.

Sincerely, HVEA Engineers

by___

Lora Rinaldi Staff Engineer This page has been left blank intentionally.

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Division of Fish and Wildlife, New York Natural Heritage Program 625 Broadway, Fifth Floor, Albany, NY 12233-4757 P: (518) 402-8935 | F: (518) 402-8925 www.dec.ny.gov

August 3, 2018

Lora Rinaldi HVEA Engineers 560 Route 52 - Suite 201 Beacon, NY 12508

Re: Ulster County Midtown Linear Park (PIN 8761.82) County: Ulster Town/City: City Of Kingston

Dear Ms. Rinaldi:

In response to your recent request, we have reviewed the New York Natural Heritage Program database with respect to the above project.

We have no records of rare or state-listed animals or plants, or significant natural communities at the project site or in its immediate vicinity.

Within 1.5 miles from the project site is a documented winter hibernaculum of **Northern long-eared bat** (*Myotis septentrionalis*, state and federally listed as Threatened); two more are within five miles. These bats may travel five miles or more from documented locations. The main impact of concern for bats is the cutting or removal of potential roost trees. For information about any permit considerations for your project, contact the Permits staff at the NYSDEC Region 3 Office at dep.r3@dec.ny.gov, (845) 256-3054. For information about potential impacts of your project on this species and how to avoid, minimize, or mitigate any impacts, contact the Region 3 Wildlife staff at Wildlife.R3@dec.ny.gov, (845) 256-3098.

For most sites, comprehensive field surveys have not been conducted. We cannot provide a definitive statement on the presence or absence of all rare or state-listed species or significant natural communities. Depending on the nature of the project and the conditions at the project site, further information from on-site surveys or other resources may be required to fully assess impacts on biological resources.

For information regarding other permits that may be required under state law for regulated areas or activities (e.g., regulated wetlands), please contact the NYS DEC Region 3 Office, Division of Environmental Permits, as described above.

Sincerely,

Nich Como

Nicholas Conrad Information Resources Coordinator New York Natural Heritage Program



Department of Environmental Conservation This page has been left blank intentionally.

Full Environmental Assessment Form Part 1 - Project and Setting

Instructions for Completing Part 1

Part 1 is to be completed by the applicant or project sponsor. Responses become part of the application for approval or funding, are subject to public review, and may be subject to further verification.

Complete Part 1 based on information currently available. If additional research or investigation would be needed to fully respond to any item, please answer as thoroughly as possible based on current information; indicate whether missing information does not exist, or is not reasonably available to the sponsor; and, when possible, generally describe work or studies which would be necessary to update or fully develop that information.

Applicants/sponsors must complete all items in Sections A & B. In Sections C, D & E, most items contain an initial question that must be answered either "Yes" or "No". If the answer to the initial question is "Yes", complete the sub-questions that follow. If the answer to the initial question is "No", proceed to the next question. Section F allows the project sponsor to identify and attach any additional information. Section G requires the name and signature of the applicant or project sponsor to verify that the information contained in Part 1 is accurate and complete.

A. Project and Applicant/Sponsor Information.

Name of Action or Project:		
Project Location (describe, and attach a general location map):		
Brief Description of Proposed Action (include purpose or need):		
Name of Applicant/Sponsor:	Telephone:	
	E-Mail:	
Address:	1	
City/PO:	State:	Zip Code:
Project Contact (if not same as sponsor; give name and title/role):	Telephone:	
	E-Mail:	
Address:		
City/PO:	State:	Zip Code:
Property Owner (if not same as sponsor):	Telephone:	
	E-Mail:	
Address:		
City/PO:	State:	Zip Code:

B. Government Approvals

B. Government Approvals, Funding, or Sponsorship.	("Funding"	' includes grants,	loans, ta	1x relief, a	and any ot	ner forms	of financial
assistance.)							

Government]	Entity	If Yes: Identify Agency and Approval(s) Required		ation Date or projected)
a. City Counsel, Town Board, □ Yes □ No or Village Board of Trustees				
b. City, Town or Village Planning Board or Comn	$\Box \text{ Yes } \Box \text{ No}$			
c. City, Town or Village Zoning Board of	□ Yes □ No Appeals			
d. Other local agencies	\Box Yes \Box No			
e. County agencies	\Box Yes \Box No			
f. Regional agencies	\Box Yes \Box No			
g. State agencies	\Box Yes \Box No			
h. Federal agencies	□ Yes □ No			
i. Coastal Resources.<i>i</i>. Is the project site with	iin a Coastal Area, c	or the waterfront area of a Designated Inland Water	way?	\Box Yes \Box No
<i>ii</i> . Is the project site loca <i>iii</i> . Is the project site with		with an approved Local Waterfront Revitalization Hazard Area?	Program?	$\Box Yes \Box No \\ \Box Yes \Box No$

C. Planning and Zoning

C.1. Planning and zoning actions.	
 Will administrative or legislative adoption, or amendment of a plan, local law, ordinance, rule or regulation be the only approval(s) which must be granted to enable the proposed action to proceed? If Yes, complete sections C, F and G. If No, proceed to question C.2 and complete all remaining sections and questions in Part 1 	□ Yes □ No
C.2. Adopted land use plans.	
a. Do any municipally- adopted (city, town, village or county) comprehensive land use plan(s) include the site where the proposed action would be located?	\Box Yes \Box No
If Yes, does the comprehensive plan include specific recommendations for the site where the proposed action would be located?	□ Yes □ No
 b. Is the site of the proposed action within any local or regional special planning district (for example: Greenway; Brownfield Opportunity Area (BOA); designated State or Federal heritage area; watershed management plan; or other?) If Yes, identify the plan(s): 	□ Yes □ No
 c. Is the proposed action located wholly or partially within an area listed in an adopted municipal open space plan, or an adopted municipal farmland protection plan? If Yes, identify the plan(s): 	□ Yes □ No

C.3. Zoning	
a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. If Yes, what is the zoning classification(s) including any applicable overlay district?	□ Yes □ No
b. Is the use permitted or allowed by a special or conditional use permit? NOT APPLICABLE	□ Yes □ No
c. Is a zoning change requested as part of the proposed action?If Yes,<i>i</i>. What is the proposed new zoning for the site?	□ Yes □ No
C.4. Existing community services.	
a. In what school district is the project site located?	
b. What police or other public protection forces serve the project site?	
c. Which fire protection and emergency medical services serve the project site?	
d. What parks serve the project site?	

D. Project Details

D.1.	Proposed	and	Potential	Development
------	----------	-----	-----------	-------------

b. a. Total acreage of the site of the proposed action?	acres	
b. Total acreage to be physically disturbed?	acres	
c. Total acreage (project site and any contiguous properties) owned		
or controlled by the applicant or project sponsor?	acres	
e. Is the proposed action an expansion of an existing project or use?		\Box Yes \Box No
<i>i</i> . If Yes, what is the approximate percentage of the proposed expansion and iden		, miles, housing units,
square feet)? % Units:		
I. Is the proposed action a subdivision, or does it include a subdivision?		\Box Yes \Box No
f Yes,		
<i>i</i> . Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mix	xed, specify types)	
<i>ii.</i> Is a cluster/conservation layout proposed?		□ Yes □ No
iii. Number of lots proposed?		
iv. Minimum and maximum proposed lot sizes? Minimum Maxim	um	
e. Will the proposed action be constructed in multiple phases?		\Box Yes \Box No
<i>i</i> . If No, anticipated period of construction:	months	
<i>ii.</i> If Yes:		
• Total number of phases anticipated	month yea	
Total number of phases anticipatedAnticipated commencement date of phase 1 (including demolition)		r
 Total number of phases anticipated Anticipated commencement date of phase 1 (including demolition) Anticipated completion date of final phase 	monthyea	
Total number of phases anticipatedAnticipated commencement date of phase 1 (including demolition)	any contingencies where	

f. Does the proje	ct include new resid	lential uses?			\Box Yes \Box No	
If Yes, show num	nbers of units propo					
	One Family	<u>Two</u> Family	Three Family	Multiple Family (four or more)		
Initial Phase						
At completion						
of all phases	<u> </u>					
a Does the prop	ased action include	new non residentia	l construction (inclu	uding expansions)?	□ Yes □ No	
g. Does the proposed action include new non-residential construction (including expansions)?						
<i>i</i> Total number	r of structures					
ii. Dimensions	(in feet) of largest p	roposed structure:	height;	width; andlength		
iii. Approximate	extent of building	space to be heated	or cooled:	square feet		
h. Does the prop	osed action include	construction or oth	er activities that will	l result in the impoundment of any	\Box Yes \Box No	
liquids, such as creation of a water supply, reservoir, pond, lake, waste lagoon or other storage?						
If Yes,						
 <i>i</i>. Purpose of the impoundment: <i>ii</i>. If a water impoundment, the principal source of the water: □ Ground water □ Surface water streams □ Other specify: 						
<i>ii.</i> If a water impoundment, the principal source of the water: \Box Ground water \Box Surface water streams \Box Other specify:						
<i>iii</i> . If other than water, identify the type of impounded/contained liquids and their source.						
<i>iv.</i> Approximate size of the proposed impoundment. Volume: million gallons; surface area: acres						
<i>iv.</i> Approximate size of the proposed impoundment. Volume: million gallons; surface area: acres v. Dimensions of the proposed dam or impounding structure: height; length						
<i>vi.</i> Construction method/materials for the proposed dam or impounding structure (e.g., earth fill, rock, wood, concrete):						
D.2. Project Op	perations					
				uring construction, operations, or both?	\square Yes \square No	
(Not including general site preparation, grading or installation of utilities or foundations where all excavated						
materials will	remain onsite)					
If Yes:	6.4	. 1 1 . 0				
<i>i</i> . What is the purpose of the excavation or dredging?						
<i>u</i> . How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site?						
 Volume (specify tons or cubic yards):						
• Over what duration of time?						
in Will there be	e onsite dewatering	or proceeding of ou	accusted motorials?		□ Yes □ No	
II yes, deser						
v What is the to	otal area to be dreds	red or excavated?		acres		
<i>vi.</i> What is the n	naximum area to be	worked at any one	time?	acres		
vii. What would	be the maximum de	oth of excavation of	or dredging?	feet		
	avation require blas				\Box Yes \Box No	
				crease in size of, or encroachment	\Box Yes \Box No	
	ing wetland, waterb	ody, shoreline, bea	ch or adjacent area?			
If Yes:						
<i>i</i> . Identify the wetland or waterbody which would be affected (by name, water index number, wetland map number or geographic description):						
description):						

<i>ii.</i> Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placement alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in squ	
<i>iii.</i> Will the proposed action cause or result in disturbance to bottom sediments?	Yes □ No
<i>iv</i> . Will the proposed action cause or result in the destruction or removal of aquatic vegetation?	\Box Yes \Box No
If Yes:	
acres of aquatic vegetation proposed to be removed:	
expected acreage of aquatic vegetation remaining after project completion:	
purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):	
proposed method of plant removal:	
if chemical/herbicide treatment will be used, specify product(s):	
v. Describe any proposed reclamation/mitigation following disturbance:	
. Will the proposed action use, or create a new demand for water?	\Box Yes \Box No
f Yes:	
<i>i</i> . Total anticipated water usage/demand per day: gallons/day	
<i>ii.</i> Will the proposed action obtain water from an existing public water supply?	\Box Yes \Box No
Yes:	
Name of district or service area:	
• Does the existing public water supply have capacity to serve the proposal?	\Box Yes \Box No
• Is the project site in the existing district?	\Box Yes \Box No
• Is expansion of the district needed?	□ Yes □ No
• Do existing lines serve the project site?	\Box Yes \Box No
<i>i.</i> Will line extension within an existing district be necessary to supply the project?	\Box Yes \Box No
Yes: Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district:	
<i>iv.</i> Is a new water supply district or service area proposed to be formed to serve the project site? , Yes:	□ Yes □ No
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
• Proposed source(s) of supply for new district:	
v. If a public water supply will not be used, describe plans to provide water supply for the project:	
<i>i</i> . If water supply will be from wells (public or private), what is the maximum pumping capacity:	gallons/minute.
. Will the proposed action generate liquid wastes?	□ Yes □ No
Yes:	
<i>i</i> . Total anticipated liquid waste generation per day: gallons/day	
i. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe al	
approximate volumes or proportions of each):	
. Will the proposed action use any existing public wastewater treatment facilities?	□ Yes □ No
If Yes:	
Name of wastewater treatment plant to be used:	
Name of district:	
• Does the existing wastewater treatment plant have capacity to serve the project?	\Box Yes \Box No
• Is the project site in the existing district?	\Box Yes \Box No
• Is expansion of the district needed?	\Box Yes \Box No

• Do existing sewer lines serve the project site?	
•	\Box Yes \Box No
 Will a line extension within an existing district be necessary to serve the project? 	\Box Yes \Box No
If Yes:	
Describe extensions or capacity expansions proposed to serve this project:	
<i>iv.</i> Will a new wastewater (sewage) treatment district be formed to serve the project site?	\Box Yes \Box No
If Yes:	
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
What is the receiving water for the wastewater discharge?	
v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including speci	fving proposed
receiving water (name and classification if surface discharge or describe subsurface disposal plans):	lying proposed
receiving water (nume and elassification in surface discharge of deserve subsurface disposal plans).	
	· · · · · · · · · · · · · · · · · · ·
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
······································	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point	\Box Yes \Box No
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	
source (i.e. sheet flow) during construction or post construction?	
If Yes:	
<i>i</i> . How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or acres (impervious surface)	
Square feet or acres (parcel size)	
<i>ii</i> . Describe types of new point sources.	· · · · · · · · · · · · · · · · · · ·
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent pr	operties,
groundwater, on-site surface water or off-site surface waters)?	
If to surface waters, identify receiving water bodies or wetlands:	
• Will stormwater runoff flow to adjacent properties?	\Box Yes \Box No
<i>iv.</i> Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	\Box Yes \Box No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	\Box Yes \Box No
combustion, waste incineration, or other processes or operations?	
If Yes, identify:	
<i>i</i> . Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles)	
<i>i.</i> Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) <i>ii.</i> Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
<i>ii.</i> Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
<i>ii.</i> Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
<i>ii.</i> Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	□ Yes □ No
 <i>ii.</i> Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) <i>iii.</i> Stationary sources during operations (e.g., process emissions, large boilers, electric generation) 	□ Yes □ No
 <i>ii.</i> Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) <i>iii.</i> Stationary sources during operations (e.g., process emissions, large boilers, electric generation) g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, 	□ Yes □ No
 <i>ii.</i> Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) <i>iii.</i> Stationary sources during operations (e.g., process emissions, large boilers, electric generation) g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit? 	□ Yes □ No
 <i>ii.</i> Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) <i>iii.</i> Stationary sources during operations (e.g., process emissions, large boilers, electric generation) g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit? If Yes: 	
 <i>ii.</i> Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) <i>iii.</i> Stationary sources during operations (e.g., process emissions, large boilers, electric generation) g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit? If Yes: <i>i.</i> Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ambient air quality standards for all or some parts of the year) 	
 <i>ii.</i> Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) <i>iii.</i> Stationary sources during operations (e.g., process emissions, large boilers, electric generation) g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit? If Yes: <i>i.</i> Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ambient air quality standards for all or some parts of the year) <i>ii.</i> In addition to emissions as calculated in the application, the project will generate: 	
 <i>ii.</i> Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) <i>iii.</i> Stationary sources during operations (e.g., process emissions, large boilers, electric generation) g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit? If Yes: <i>i.</i> Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ambient air quality standards for all or some parts of the year) <i>ii.</i> In addition to emissions as calculated in the application, the project will generate: Tons/year (short tons) of Carbon Dioxide (CO₂) 	
 <i>ii.</i> Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) <i>iii.</i> Stationary sources during operations (e.g., process emissions, large boilers, electric generation) g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit? If Yes: <i>i.</i> Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ambient air quality standards for all or some parts of the year) <i>ii.</i> In addition to emissions as calculated in the application, the project will generate: Tons/year (short tons) of Carbon Dioxide (CO₂) Tons/year (short tons) of Nitrous Oxide (N₂O) 	
 <i>ii.</i> Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) <i>iii.</i> Stationary sources during operations (e.g., process emissions, large boilers, electric generation) g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit? If Yes: <i>i.</i> Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ambient air quality standards for all or some parts of the year) <i>ii.</i> In addition to emissions as calculated in the application, the project will generate: Tons/year (short tons) of Carbon Dioxide (CO₂) Tons/year (short tons) of Perfluorocarbons (PFCs) 	
 <i>ii.</i> Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) <i>iii.</i> Stationary sources during operations (e.g., process emissions, large boilers, electric generation) g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit? If Yes: <i>i.</i> Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ambient air quality standards for all or some parts of the year) <i>ii.</i> In addition to emissions as calculated in the application, the project will generate: Tons/year (short tons) of Carbon Dioxide (CO₂) Tons/year (short tons) of Perfluorocarbons (PFCs) Tons/year (short tons) of Sulfur Hexafluoride (SF₆) 	
 <i>ii.</i> Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers) <i>iii.</i> Stationary sources during operations (e.g., process emissions, large boilers, electric generation) g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit, or Federal Clean Air Act Title IV or Title V Permit? If Yes: <i>i.</i> Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet ambient air quality standards for all or some parts of the year) <i>ii.</i> In addition to emissions as calculated in the application, the project will generate: Tons/year (short tons) of Carbon Dioxide (CO₂) Tons/year (short tons) of Perfluorocarbons (PFCs) 	

 h. Will the proposed action generate or emit methane (including, but not limited to, sewage treatment plants, landfills, composting facilities)? If Yes: <i>i</i>. Estimate methane generation in tons/year (metric): 	□ Yes □ No
 <i>ii.</i> Describe any methane capture, control or elimination measures included in project design (e.g., combustion to generative, flaring): 	enerate heat or
 i. Will the proposed action result in the release of air pollutants from open-air operations or processes, such as quarry or landfill operations? If Yes: Describe operations and nature of emissions (e.g., diesel exhaust, rock particulates/dust): 	□ Yes □ No
 j. Will the proposed action result in a substantial increase in traffic above present levels or generate substantial new demand for transportation facilities or services? If Yes: <i>i</i>. When is the peak traffic expected (Check all that apply): □ Morning □ Evening □ Weekend □ Randomly between hours of to <i>ii</i>. For commercial activities only, projected number of truck trips/day and type (e.g., semi trailers and dump trucks) 	□ Yes □ No s):
<i>iii.</i> Parking spaces: Existing Proposed Net increase/decrease	
 <i>iv.</i> Does the proposed action include any shared use parking? <i>v.</i> If the proposed action includes any modification of existing roads, creation of new roads or change in existing 	Yes No
<i>vi.</i> Are public/private transportation service(s) or facilities available within ½ mile of the proposed site?	\Box Yes \Box No
<i>vii</i> Will the proposed action include access to public transportation or accommodations for use of hybrid, electric or other alternative fueled vehicles?	\Box Yes \Box No
<i>viii</i> . Will the proposed action include plans for pedestrian or bicycle accommodations for connections to existing pedestrian or bicycle routes?	□ Yes □ No
k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy?If Yes:	□ Yes □ No
<i>i</i> . Estimate annual electricity demand during operation of the proposed action:	
<i>ii.</i> Anticipated sources/suppliers of electricity for the project (e.g., on-site combustion, on-site renewable, via grid/lo other):	ocal utility, or
<i>iii.</i> Will the proposed action require a new, or an upgrade, to an existing substation?	□ Yes □ No
1. Hours of operation. Answer all items which apply. i. During Construction: ii. During Operations: • Monday - Friday: • Monday - Friday: • Saturday: • Saturday: • Sunday: • Sunday: • Holidays: • Holidays:	

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both?	\Box Yes \Box No
If yes:	
<i>i</i> . Provide details including sources, time of day and duration:	
	······
<i>ii.</i> Will the proposed action remove existing natural barriers that could act as a noise barrier or screen? Describe:	\Box Yes \Box No
n. Will the proposed action have outdoor lighting?	\Box Yes \Box No
If yes: <i>i</i> . Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	
<i>ii.</i> Will proposed action remove existing natural barriers that could act as a light barrier or screen?	□ Yes □ No
Describe:	
o. Does the proposed action have the potential to produce odors for more than one hour per day? If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest	\Box Yes \Box No
occupied structures:	
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage?	\Box Yes \Box No
If Yes:	
<i>i</i> . Product(s) to be stored	
<i>iii</i> . Generally, describe the proposed storage facilities:	
 q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? To Be Determined 	□ Yes □ No
If Yes:	
<i>i</i> . Describe proposed treatment(s):	
	·
<i>ii.</i> Will the proposed action use Integrated Pest Management Practices?	□ Yes □ No
r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)?	□ Yes □ No
If Yes:	
<i>i</i> . Describe any solid waste(s) to be generated during construction or operation of the facility:	
 Construction: tons per (unit of time) Operation : tons per (unit of time) 	
<i>ii.</i> Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste:	
Construction:	
Operation:	
<i>iii</i> . Proposed disposal methods/facilities for solid waste generated on-site:	
Construction:	
Operation:	

s. Does the proposed action include construction or modification of a solid waste management facility?	□ Yes □ No
If Yes:	- 105 - 110
<i>i</i> . Type of management or handling of waste proposed for the site (e.g., recycling or transfer station, composting, other disposal activities):	landfill, or
<i>ii.</i> Anticipated rate of disposal/processing:	
• Tons/month, if transfer or other non-combustion/thermal treatment, or	
• Tons/hour, if combustion or thermal treatment	
iii. If landfill, anticipated site life: years	
t. Will the proposed action at the site involve the commercial generation, treatment, storage, or disposal of hazardow	us □ Yes □ No
waste?	
If Yes:	
<i>i</i> . Name(s) of all hazardous wastes or constituents to be generated, handled or managed at facility:	<u> </u>
<i>ii.</i> Generally describe processes or activities involving hazardous wastes or constituents:	
iii. Specify amount to be handled or generated tons/month	
<i>iv.</i> Describe any proposals for on-site minimization, recycling or reuse of hazardous constituents:	
v. Will any hazardous wastes be disposed at an existing offsite hazardous waste facility?	\Box Yes \Box No
If Yes: provide name and location of facility:	
If No: describe proposed management of any hazardous wastes which will not be sent to a hazardous waste facility	
E. Site and Setting of Proposed Action	
E.1. Land uses on and surrounding the project site	
a. Existing land uses.	
<i>i</i> Check all uses that occur on adjoining and near the project site	

i. Check all uses that occur on, adjoining and near the project site.

□ Urban

□ Industrial □ Commercial □ Residential (suburban)

 \square Forest □ Agriculture □ Aquatic

□ Rural (non-farm) \Box Other (specify):

ii. If mix of uses, generally describe:

b Land uses and covertypes on the project site

Land use or Covertype	Current Acreage	Acreage After Project Completion	Change (Acres +/-)
 Roads, buildings, and other paved or impervious surfaces 			,,,,,,
• Forested			
 Meadows, grasslands or brushlands (non- agricultural, including abandoned agricultural) 			
• Agricultural (includes active orchards, field, greenhouse etc.)			
• Surface water features (lakes, ponds, streams, rivers, etc.)			
• Wetlands (freshwater or tidal)			
• Non-vegetated (bare rock, earth or fill)			
Other Describe:			

c. Is the project site presently used by members of the community for public recreation?<i>i.</i> If Yes: explain:	□ Yes □ No
d. Are there any facilities serving children, the elderly, people with disabilities (e.g., schools, hospitals, licensed day care centers, or group homes) within 1500 feet of the project site?If Yes,<i>i</i>. Identify Facilities:	□ Yes □ No
e. Does the project site contain an existing dam? If Yes:	□ Yes □ No
<i>i</i> . Dimensions of the dam and impoundment:	
 Dam height: feet Dam length: feet 	
Dam length: feet Surface area: acres	
Volume impounded: gallons OR acre-feet	
<i>ii.</i> Dam's existing hazard classification:	
iii. Provide date and summarize results of last inspection:	
· · · · · · · · · · · · · · · · · · ·	
f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management facil If Yes:	□ Yes □ No lity?
<i>i</i> . Has the facility been formally closed?	\Box Yes \Box No
If yes, cite sources/documentation:	
<i>ii</i> . Describe the location of the project site relative to the boundaries of the solid waste management facility:	
<i>iii.</i> Describe any development constraints due to the prior solid waste activities:	
g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste? If Yes:	□ Yes □ No
<i>i</i> . Describe waste(s) handled and waste management activities, including approximate time when activities occurre	ed:
 h. Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? If Yes: 	□ Yes □ No
<i>i</i> . Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:	\Box Yes \Box No
□ Yes – Spills Incidents database Provide DEC ID number(s):	
 Yes – Environmental Site Remediation database Provide DEC ID number(s):	
<i>ii</i> . If site has been subject of RCRA corrective activities, describe control measures:	
<i>iii.</i> Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? If yes, provide DEC ID number(s):	□ Yes □ No
<i>iv.</i> If yes to (i), (ii) or (iii) above, describe current status of site(s):	

v. Is the project site subject to an institutional control limiting property uses?	\Box Yes \Box No
 If yes, DEC site ID number:	
 Describe any use limitations: Describe any use limitations: 	
• Describe any engineering controls.	
 Will the project affect the institutional or engineering controls in place? 	\Box Yes \Box No
• Explain:	
E.2. Natural Resources On or Near Project Site	
a. What is the average depth to bedrock on the project site?	
b. Are there bedrock outcroppings on the project site?	□ Yes □ No
	%
c. Predominant soil type(s) present on project site:	%
	<u>0</u> /
	0⁄/0
d. What is the average depth to the water table on the project site? Average: feet	
e. Drainage status of project site soils: Well Drained: % of site	
□ Moderately Well Drained:% of site □ Poorly Drained % of site	
	% of site
	% of site
	% of site
g. Are there any unique geologic features on the project site?	\Box Yes \Box No
If Yes, describe:	
h. Surface water features.	_
<i>i</i> . Does any portion of the project site contain wetlands or other waterbodies (including streams, ponds or lakes)?	rivers, \Box Yes \Box No
<i>ii.</i> Do any wetlands or other waterbodies adjoin the project site?	□ Yes □ No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i.	
iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any f	ederal, □ Yes □ No
state or local agency?	, information.
 <i>iv.</i> For each identified regulated wetland and waterbody on the project site, provide the following Streams: Name Classi 	
• Lakes or Ponds: Name Classi	fication
Lakes or Ponds: Name Classi Wetlands: Name Appro	oximate Size
• Wetland No. (if regulated by DEC)	impaired □ Yes □ No
waterbodies?	
If yes, name of impaired water body/bodies and basis for listing as impaired:	
i. Is the project site in a designated Floodway?	\Box Yes \Box No
j. Is the project site in the 100-year Floodplain?	\Box Yes \Box No
k. Is the project site in the 500-year Floodplain?	\Box Yes \Box No
1. Is the project site located over, or immediately adjoining, a primary, principal or sole source aq	uifer? \Box Yes \Box No
If Yes: <i>i</i> . Name of aquifer:	
· · · · · · · · · · · · · · · · · · ·	

m. Identify the predominant wildlife species that occupy or use the project s	nita.	
m. Identify the predominant whome species that occupy or use the project s	inte:	
	<u> </u>	<u> </u>
n. Does the project site contain a designated significant natural community?		\Box Yes \Box No
If Yes:		
<i>i</i> . Describe the habitat/community (composition, function, and basis for described by the habitat/community (composition) function, and basis for described by the habitat/community (composition) function, and basis for described by the habitat/community (composition) function, function, and basis for described by the habitat/community (composition) function.	signation):	
<i>ii.</i> Source(s) of description or evaluation:		
<i>iii</i> . Extent of community/habitat:		
• Currently:	acres	
Following completion of project as proposed:	acres	
• Gain or loss (indicate + or -):	acres	
o. Does project site contain any species of plant or animal that is listed by the		
endangered or threatened, or does it contain any areas identified as habitat	for an endangered or threatened speci	les?
If Yes:		
<i>i</i> . Species and listing (endangered or threatened):		
p. Does the project site contain any species of plant or animal that is listed b	by NYS as rare, or as a species of	\Box Yes \Box No
special concern?		
If Yes:		
<i>i</i> . Species and listing:		
q. Is the project site or adjoining area currently used for hunting, trapping, fis	shing or shell fishing?	\Box Yes \Box No
If yes, give a brief description of how the proposed action may affect that use		
The yes, give a other description of now the proposed action may affect that us		
		· · · · · · · · · · · · · · · · · · ·
E.3. Designated Public Resources On or Near Project Site		
a. Is the project site, or any portion of it, located in a designated agricultural	district contified managet to	
	district certified pursuant to	\Box Yes \Box No
Agriculture and Markets Law, Article 25-AA, Section 303 and 304? If Yes, provide county plus district name/number:		
If i es, provide county plus district name/number.		
b. Are agricultural lands consisting of highly productive soils present?		\Box Yes \Box No
<i>i</i> . If Yes: acreage(s) on project site?		
<i>ii.</i> Source(s) of soil rating(s):		
c. Does the project site contain all or part of, or is it substantially contiguous		□ Yes □ No
Natural Landmark?	s to, a registered National	\Box Yes \Box No
If Yes:		
<i>i</i> . Nature of the natural landmark:	Geological Feature	
<i>ii.</i> Provide brief description of landmark, including values behind designation	ion and approximate size/extent:	
· · · · · · · · · · · · · · · · · · ·		<u> </u>
d. Is the project site located in or does it adjoin a state listed Critical Environ	imental Area?	\Box Yes \Box No
If Yes:		
<i>i.</i> CEA name:		
<i>n</i> . Basis for designation:		
iii. Designating agency and date:		

 e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Commission Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Plates. <i>i</i>. Nature of historic/archaeological resource: Archaeological Site Iligible property:3-story 4x12 bay brick commercial bldg w/storefron, Eligible property:First Baptist Church, Smith, 	
<i>iii.</i> Brief description of attributes on which listing is based: Listing is based on data from NYS Cultural Resource Information System (CRIS).	
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	☑ Yes □No
 g. Have additional archaeological or historic site(s) or resources been identified on the project site? If Yes: <i>i</i>. Describe possible resource(s): <i>ii</i>. Basis for identification: 	Yes No
 h. Is the project site within fives miles of any officially designated and publicly accessible federal, state, or local scenic or aesthetic resource? If Yes: 	∅ Yes □ No
i. Identify resource: Esopus/Lloyd Scenic Area of Statewide Significance	30
 ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail or etc.): Scenic Area of Statewide Significance 	scenic byway,
iii. Distance between project and resource: <u>2.0</u> miles.	
 i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rivers Program 6 NYCRR 666? If Yes: i. Identify the name of the river and its designation: 	Yes No
<i>ii.</i> Is the activity consistent with development restrictions contained in 6NYCRR Part 666?	☐ Yes ☐ No
	and the second second second second

F. Additional Information

Attach any additional information which may be needed to clarify your project.

If you have identified any adverse impacts which could be associated with your proposal, please describe those impacts plus any measures which you propose to avoid or minimize them.

G. Verification

I certify that the information provided is true to the best of my knowledge.

Applicant/Sponsor Name Christopher White

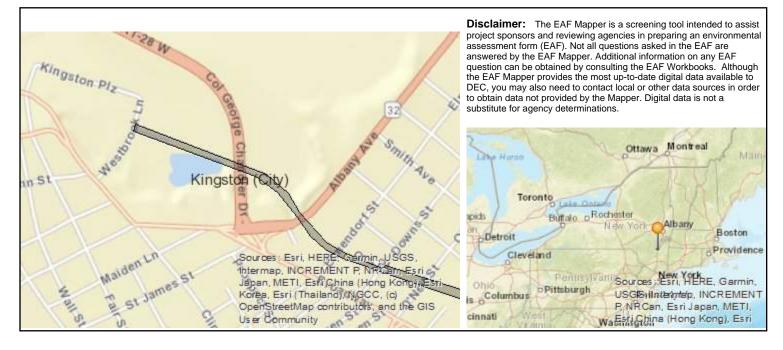
Date July 9, 2019

the what Signature_Cher

Title Deputy Director of Planning

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B.i.i [Coastal or Waterfront Area]	No
B.i.ii [Local Waterfront Revitalization Area]	Yes
C.2.b. [Special Planning District]	Yes - Digital mapping data are not available for all Special Planning Districts. Refer to EAF Workbook.
C.2.b. [Special Planning District - Name]	NYS Heritage Areas:Kingston
E.1.h [DEC Spills or Remediation Site - Potential Contamination History]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Listed]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.i [DEC Spills or Remediation Site - Environmental Site Remediation Database]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.1.h.iii [Within 2,000' of DEC Remediation Site]	Yes
E.1.h.iii [Within 2,000' of DEC Remediation Site - DEC ID]	V00171, V00617, C356054
E.2.g [Unique Geologic Features]	No
E.2.h.i [Surface Water Features]	Yes
E.2.h.ii [Surface Water Features]	Yes
E.2.h.iii [Surface Water Features]	Yes - Digital mapping information on local and federal wetlands and waterbodies is known to be incomplete. Refer to EAF Workbook.
E.2.h.iv [Surface Water Features - Wetlands Name]	Federal Waters
E.2.h.v [Impaired Water Bodies]	No
E.2.i. [Floodway]	No
E.2.j. [100 Year Floodplain]	Yes
E.2.k. [500 Year Floodplain]	Yes

E.2.I. [Aquifers]	Yes
E.2.I. [Aquifer Names]	Principal Aquifer
E.2.n. [Natural Communities]	No
E.2.o. [Endangered or Threatened Species]	Yes
E.2.o. [Endangered or Threatened Species - Name]	Northern Long-eared Bat
E.2.p. [Rare Plants or Animals]	No
E.3.a. [Agricultural District]	No
E.3.c. [National Natural Landmark]	No
E.3.d [Critical Environmental Area]	No
E.3.e. [National or State Register of Historic Places or State Eligible Sites]	Yes - Digital mapping data for archaeological site boundaries are not available. Refer to EAF Workbook.
E.3.e.ii [National or State Register of Historic Places or State Eligible Sites - Name]	Eligible property:3-story 4x12 bay brick commercial bldg w/storefron, Eligible property:First Baptist Church, Smith, John, House, Albany Avenue, Building at 109, Sharp Burial Ground, Ten Broeck, Jacob, Stone House, House at 184, Forsyth, James and Mary
E.3.f. [Archeological Sites]	Yes
E.3.i. [Designated River Corridor]	No

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Date :

Full Environmental Assessment Form Project : Part 2 - Identification of Potential Project Impacts

Part 2 is to be completed by the lead agency. Part 2 is designed to help the lead agency inventory all potential resources that could be affected by a proposed project or action. We recognize that the lead agency's reviewer(s) will not necessarily be environmental professionals. So, the questions are designed to walk a reviewer through the assessment process by providing a series of questions that can be answered using the information found in Part 1. To further assist the lead agency in completing Part 2, the form identifies the most relevant questions in Part 1 that will provide the information needed to answer the Part 2 question. When Part 2 is completed, the lead agency will have identified the relevant environmental areas that may be impacted by the proposed activity.

If the lead agency is a state agency and the action is in any Coastal Area, complete the Coastal Assessment Form before proceeding with this assessment.

Tips for completing Part 2:

- Review all of the information provided in Part 1.
- Review any application, maps, supporting materials and the Full EAF Workbook.
- Answer each of the 18 questions in Part 2. •
- If you answer "Yes" to a numbered question, please complete all the questions that follow in that section. •
- If you answer "No" to a numbered question, move on to the next numbered question.
- Check appropriate column to indicate the anticipated size of the impact.
- Proposed projects that would exceed a numeric threshold contained in a question should result in the reviewing agency checking the box "Moderate to large impact may occur."
- The reviewer is not expected to be an expert in environmental analysis.
- If you are not sure or undecided about the size of an impact, it may help to review the sub-questions for the general question and consult the workbook.
- When answering a question consider all components of the proposed activity, that is, the "whole action".
- Consider the possibility for long-term and cumulative impacts as well as direct impacts. •
- Answer the question in a reasonable manner considering the scale and context of the project.

Impact on Land 1.

1.	Impact on Land			
	Proposed action may involve construction on, or physical alteration of,	\Box NO		YES
	the land surface of the proposed site. (See Part 1. D.1)			
	If "Yes", answer questions a - j. If "No", move on to Section 2.			
		Relevant	No or	Moderate

	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may involve construction on land where depth to water table is less than 3 feet.	E2d		
b. The proposed action may involve construction on slopes of 15% or greater.	E2f		
c. The proposed action may involve construction on land where bedrock is exposed, or generally within 5 feet of existing ground surface.	E2a		
d. The proposed action may involve the excavation and removal of more than 1,000 tons of natural material.	D2a		
e. The proposed action may involve construction that continues for more than one year or in multiple phases.	D1e		
f. The proposed action may result in increased erosion, whether from physical disturbance or vegetation removal (including from treatment by herbicides).	D2e, D2q		
g. The proposed action is, or may be, located within a Coastal Erosion hazard area.	Bli		
h. Other impacts:			

The proposed action may result in the modification or destruction of, or inhib access to, any unique or unusual land forms on the site (e.g., cliffs, dunes, minerals, fossils, caves). (See Part 1. E.2.g) <i>If "Yes", answer questions a - c. If "No", move on to Section 3.</i>	□ NO		YES
ij ies , unswer questions a c. ij ivo , move on to section 5.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. Identify the specific land form(s) attached:	E2g		
 b. The proposed action may affect or is adjacent to a geological feature listed as a registered National Natural Landmark. Specific feature:	E3c		
c. Other impacts:			
 3. Impacts on Surface Water The proposed action may affect one or more wetlands or other surface water bodies (e.g., streams, rivers, ponds or lakes). (See Part 1. D.2, E.2.h) If "Yes", answer questions a - l. If "No", move on to Section 4. 	□ NC		YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may create a new water body.	D2b, D1h		
b. The proposed action may result in an increase or decrease of over 10% or more than a 10 acre increase or decrease in the surface area of any body of water.	D2b		
c. The proposed action may involve dredging more than 100 cubic yards of material from a wetland or water body.	D2a		
d. The proposed action may involve construction within or adjoining a freshwater or tidal wetland, or in the bed or banks of any other water body.	E2h		
e. The proposed action may create turbidity in a waterbody, either from upland erosion, runoff or by disturbing bottom sediments.	D2a, D2h		
f. The proposed action may include construction of one or more intake(s) for withdrawal of water from surface water.	D2c		
g. The proposed action may include construction of one or more outfall(s) for discharge of wastewater to surface water(s).	D2d		
h. The proposed action may cause soil erosion, or otherwise create a source of stormwater discharge that may lead to siltation or other degradation of receiving water bodies.	D2e		
i. The proposed action may affect the water quality of any water bodies within or downstream of the site of the proposed action.	E2h		
j. The proposed action may involve the application of pesticides or herbicides in or around any water body.	D2q, E2h		
k. The proposed action may require the construction of new, or expansion of existing,	D1a, D2d		

1. Other impacts:			
 4. Impact on groundwater The proposed action may result in new or additional use of ground water, or may have the potential to introduce contaminants to ground water or an aquifa (See Part 1. D.2.a, D.2.c, D.2.d, D.2.p, D.2.q, D.2.t) If "Yes", answer questions a - h. If "No", move on to Section 5.	□ NC er.) 🗆	YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may require new water supply wells, or create additional demand on supplies from existing water supply wells.	D2c		
b. Water supply demand from the proposed action may exceed safe and sustainable withdrawal capacity rate of the local supply or aquifer. Cite Source:	D2c		
c. The proposed action may allow or result in residential uses in areas without water and sewer services.	D1a, D2c		
d. The proposed action may include or require wastewater discharged to groundwater.	D2d, E21		
e. The proposed action may result in the construction of water supply wells in locations where groundwater is, or is suspected to be, contaminated.	D2c, E1f, E1g, E1h		
f. The proposed action may require the bulk storage of petroleum or chemical products over ground water or an aquifer.	D2p, E2l		
g. The proposed action may involve the commercial application of pesticides within 100 feet of potable drinking water or irrigation sources.	E2h, D2q, E2l, D2c		
h. Other impacts:			

 5. Impact on Flooding The proposed action may result in development on lands subject to flooding. (See Part 1. E.2) If "Yes", answer questions a - g. If "No", move on to Section 6. 	□ NO		YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may result in development in a designated floodway.	E2i		
b. The proposed action may result in development within a 100 year floodplain.	E2j		
c. The proposed action may result in development within a 500 year floodplain.	E2k		
d. The proposed action may result in, or require, modification of existing drainage patterns.	D2b, D2e		
e. The proposed action may change flood water flows that contribute to flooding.	D2b, E2i, E2j, E2k		
f. If there is a dam located on the site of the proposed action, is the dam in need of repair, or upgrade?	E1e		

g. Other impacts:			
 6. Impacts on Air The proposed action may include a state regulated air emission source. (See Part 1. D.2.f., D.2.h, D.2.g) If "Yes", answer questions a - f. If "No", move on to Section 7. 	□ NO		YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
 a. If the proposed action requires federal or state air emission permits, the action may also emit one or more greenhouse gases at or above the following levels: More than 1000 tons/year of carbon dioxide (CO₂) More than 3.5 tons/year of nitrous oxide (N₂O) More than 1000 tons/year of carbon equivalent of perfluorocarbons (PFCs) More than .045 tons/year of sulfur hexafluoride (SF₆) More than 1000 tons/year of carbon dioxide equivalent of hydrochloroflourocarbons (HFCs) emissions vi. 43 tons/year or more of methane 	D2g D2g D2g D2g D2g D2g D2h		
b. The proposed action may generate 10 tons/year or more of any one designated hazardous air pollutant, or 25 tons/year or more of any combination of such hazardous air pollutants.	D2g		
c. The proposed action may require a state air registration, or may produce an emissions rate of total contaminants that may exceed 5 lbs. per hour, or may include a heat source capable of producing more than 10 million BTU's per hour.	D2f, D2g		
d. The proposed action may reach 50% of any of the thresholds in "a" through "c", above.	D2g		
e. The proposed action may result in the combustion or thermal treatment of more than 1 ton of refuse per hour.	D2s		
f. Other impacts:			

7. Impact on Plants and Animals The proposed action may result in a loss of flora or fauna. (See Part 1. E.2. 1 If "Yes", answer questions a - j. If "No", move on to Section 8.	mq.)	□ NO	□ YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may cause reduction in population or loss of individuals of any threatened or endangered species, as listed by New York State or the Federal government, that use the site, or are found on, over, or near the site.	E2o		
b. The proposed action may result in a reduction or degradation of any habitat used by any rare, threatened or endangered species, as listed by New York State or the federal government.	E2o		
c. The proposed action may cause reduction in population, or loss of individuals, of any species of special concern or conservation need, as listed by New York State or the Federal government, that use the site, or are found on, over, or near the site.	E2p		
d. The proposed action may result in a reduction or degradation of any habitat used by any species of special concern and conservation need, as listed by New York State or the Federal government.	E2p		

e. The proposed action may diminish the capacity of a registered National Natural Landmark to support the biological community it was established to protect.	E3c	
f. The proposed action may result in the removal of, or ground disturbance in, any portion of a designated significant natural community. Source:	E2n	
g. The proposed action may substantially interfere with nesting/breeding, foraging, or over-wintering habitat for the predominant species that occupy or use the project site.	E2m	
h. The proposed action requires the conversion of more than 10 acres of forest, grassland or any other regionally or locally important habitat. Habitat type & information source:	E1b	
i. Proposed action (commercial, industrial or recreational projects, only) involves use of herbicides or pesticides.	D2q	
j. Other impacts:		

8. Impact on Agricultural Resources The proposed action may impact agricultural resources. (See Part 1. E.3.a. a If "Yes", answer questions a - h. If "No", move on to Section 9.	and b.)	□ NO	□ YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
 a. The proposed action may impact soil classified within soil group 1 through 4 of the NYS Land Classification System. 	E2c, E3b		
b. The proposed action may sever, cross or otherwise limit access to agricultural land (includes cropland, hayfields, pasture, vineyard, orchard, etc).	E1a, Elb		
c. The proposed action may result in the excavation or compaction of the soil profile of active agricultural land.	E3b		
d. The proposed action may irreversibly convert agricultural land to non-agricultural uses, either more than 2.5 acres if located in an Agricultural District, or more than 10 acres if not within an Agricultural District.	E1b, E3a		
e. The proposed action may disrupt or prevent installation of an agricultural land management system.	El a, E1b		
f. The proposed action may result, directly or indirectly, in increased development potential or pressure on farmland.	C2c, C3, D2c, D2d		
g. The proposed project is not consistent with the adopted municipal Farmland Protection Plan.	C2c		
h. Other impacts:			

If "Yes", answer questions a - g. If "No", go to Section 10.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. Proposed action may be visible from any officially designated federal, state, or local scenic or aesthetic resource.	E3h		
b. The proposed action may result in the obstruction, elimination or significant screening of one or more officially designated scenic views.	E3h, C2b		
c. The proposed action may be visible from publicly accessible vantage points:i. Seasonally (e.g., screened by summer foliage, but visible during other seasons)ii. Year round	E3h		
d. The situation or activity in which viewers are engaged while viewing the proposed action is:i. Routine travel by residents, including travel to and from work ii. Recreational or tourism based activities	E3h E2q, E1c		
e. The proposed action may cause a diminishment of the public enjoyment and appreciation of the designated aesthetic resource.	E3h		
 f. There are similar projects visible within the following distance of the proposed project: 0-1/2 mile ½ -3 mile 3-5 mile 5+ mile 	D1a, E1a, D1f, D1g		
g. Other impacts:			

	Part I Question(s)	small impact	to large impact may
		may occur	occur
a. The proposed action may occur wholly or partially within, or substantially contiguous to, any buildings, archaeological site or district which is listed on the National or State Register of Historical Places, or that has been determined by the Commissioner	E3e		
of the NYS Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of Historic Places.			
b. The proposed action may occur wholly or partially within, or substantially contiguous to, an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory.	E3f		
c. The proposed action may occur wholly or partially within, or substantially contiguous to, an archaeological site not included on the NY SHPO inventory. Source:	E3g		

d. Other impacts:			
If any of the above (a-d) are answered "Moderate to large impact may e. occur", continue with the following questions to help support conclusions in Part 3:			
i. The proposed action may result in the destruction or alteration of all or part of the site or property.	E3e, E3g, E3f		
ii. The proposed action may result in the alteration of the property's setting or integrity.	E3e, E3f, E3g, E1a, E1b		
iii. The proposed action may result in the introduction of visual elements which are out of character with the site or property, or may alter its setting.	E3e, E3f, E3g, E3h, C2, C3		
 11. Impact on Open Space and Recreation The proposed action may result in a loss of recreational opportunities or a reduction of an open space resource as designated in any adopted municipal open space plan. (See Part 1. C.2.c, E.1.c., E.2.q.) If "Yes", answer questions a - e. If "No", go to Section 12.			YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may result in an impairment of natural functions, or "ecosystem services", provided by an undeveloped area, including but not limited to stormwater storage, nutrient cycling, wildlife habitat.	D2e, E1b E2h, E2m, E2o, E2n, E2p		
b. The proposed action may result in the loss of a current or future recreational resource.	C2a, E1c, C2c, E2q		
c. The proposed action may eliminate open space or recreational resource in an area with few such resources.	C2a, C2c E1c, E2q		
d. The proposed action may result in loss of an area now used informally by the community as an open space resource.	C2c, E1c		
e. Other impacts:			
12. Impact on Critical Environmental Areas The proposed action may be located within or adjacent to a critical environmental area (CEA). (See Part 1. E.3.d) <i>If "Yes", answer questions a - c. If "No", go to Section 13.</i>			YES
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may result in a reduction in the quantity of the resource or characteristic which was the basis for designation of the CEA.	E3d		
 a. The proposed action may result in a reduction in the quantity of the resource or characteristic which was the basis for designation of the CEA. b. The proposed action may result in a reduction in the quality of the resource or characteristic which was the basis for designation of the CEA. 	E3d E3d		

13. Impact on Transportation The proposed action may result in a change to existing transportation systems	. 🗆 N(YES
(See Part 1. D.2.j)			115
If "Yes", answer questions a - f. If "No", go to Section 14.	Relevant Part I Question(s)	No, or small impact	Moderate to large impact may
a. Projected traffic increase may exceed capacity of existing road network.	D2j	may occur	occur
b. The proposed action may result in the construction of paved parking area for 500 or more vehicles.	D2j		
c. The proposed action will degrade existing transit access.	D2j		
d. The proposed action will degrade existing pedestrian or bicycle accommodations.	D2j		
e. The proposed action may alter the present pattern of movement of people or goods.	D2j		
f. Other impacts:			
14. Impact on Energy The proposed action may cause an increase in the use of any form of energy. (See Part 1. D.2.k)			YES
If "Yes", answer questions a - e. If "No", go to Section 15.	Relevant	No, or	Moderate
	Part I Question(s)	small impact may occur	to large impact may occur
a. The proposed action will require a new, or an upgrade to an existing, substation.	D2k		
b. The proposed action will require the creation or extension of an energy transmission or supply system to serve more than 50 single or two-family residences or to serve a commercial or industrial use.	D1f, D1q, D2k		
c. The proposed action may utilize more than 2,500 MWhrs per year of electricity.	D2k		
d. The proposed action may involve heating and/or cooling of more than 100,000 square feet of building area when completed.	D1g		
e. Other Impacts:			
15. Impact on Noise, Odor, and Light The proposed action may result in an increase in noise, odors, or outdoor ligh	ting. 🗆 NC		YES
(See Part 1. D.2.m., n., and o.) If "Yes", answer questions a - f. If "No", go to Section 16.			
(See Part 1. D.2.m., n., and o.) If "Yes", answer questions a - f. If "No", go to Section 16.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
	Part I	small impact	to large impact may
If "Yes", answer questions a - f. If "No", go to Section 16. a. The proposed action may produce sound above noise levels established by local	Part I Question(s)	small impact may occur	to large impact may occur

d. The proposed action may result in light shining onto adjoining properties.	D2n	
e. The proposed action may result in lighting creating sky-glow brighter than existing area conditions.	D2n, E1a	
f. Other impacts:		

 16. Impact on Human Health The proposed action may have an impact on human health from exposure to new or existing sources of contaminants. (See Part 1.D.2.q., E.1. d. f. g. ar <i>If "Yes", answer questions a - m. If "No", go to Section 17.</i> 	□ No nd h.)	0 🛛	YES
	Relevant Part I Question(s)	No,or small impact may cccur	Moderate to large impact may occur
a. The proposed action is located within 1500 feet of a school, hospital, licensed day care center, group home, nursing home or retirement community.	E1d		
b. The site of the proposed action is currently undergoing remediation.	E1g, E1h		
c. There is a completed emergency spill remediation, or a completed environmental site remediation on, or adjacent to, the site of the proposed action.	E1g, E1h		
d. The site of the action is subject to an institutional control limiting the use of the property (e.g., easement or deed restriction).	E1g, E1h		
e. The proposed action may affect institutional control measures that were put in place to ensure that the site remains protective of the environment and human health.	E1g, E1h		
f. The proposed action has adequate control measures in place to ensure that future generation, treatment and/or disposal of hazardous wastes will be protective of the environment and human health.	D2t		
g. The proposed action involves construction or modification of a solid waste management facility.	D2q, E1f		
h. The proposed action may result in the unearthing of solid or hazardous waste.	D2q, E1f		
i. The proposed action may result in an increase in the rate of disposal, or processing, of solid waste.	D2r, D2s		
j. The proposed action may result in excavation or other disturbance within 2000 feet of a site used for the disposal of solid or hazardous waste.	E1f, E1g E1h		
k. The proposed action may result in the migration of explosive gases from a landfill site to adjacent off site structures.	E1f, E1g		
1. The proposed action may result in the release of contaminated leachate from the project site.	D2s, E1f, D2r		
m. Other impacts:			

17. Consistency with Community Plans			7 50
The proposed action is not consistent with adopted land use plans. (See Part 1. C.1, C.2. and C.3.)	□ NO	ΠY	ES
If "Yes", answer questions a - h. If "No", go to Section 18.			1
	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action's land use components may be different from, or in sharp contrast to, current surrounding land use pattern(s).	C2, C3, D1a E1a, E1b		
b. The proposed action will cause the permanent population of the city, town or village in which the project is located to grow by more than 5%.	C2		
c. The proposed action is inconsistent with local land use plans or zoning regulations.	C2, C2, C3		
d. The proposed action is inconsistent with any County plans, or other regional land use plans.	C2, C2		
e. The proposed action may cause a change in the density of development that is not supported by existing infrastructure or is distant from existing infrastructure.	C3, D1c, D1d, D1f, D1d, Elb		
f. The proposed action is located in an area characterized by low density development that will require new or expanded public infrastructure.	C4, D2c, D2d D2j		
g. The proposed action may induce secondary development impacts (e.g., residential or commercial development not included in the proposed action)	C2a		
h. Other:			
 18. Consistency with Community Character The proposed project is inconsistent with the existing community character. (See Part 1. C.2, C.3, D.2, E.3) If "Yes", answer questions a - g. If "No", proceed to Part 3. 	□ NO	ΠY	ΈS
If Tes , unswer questions a - g. If No , proceed to Fart 5.	Relevant Part I Question(s)	No, or small impact may occur	Moderate to large impact may occur
a. The proposed action may replace or eliminate existing facilities, structures, or areas of historic importance to the community.	E3e, E3f, E3g		occui
b. The proposed action may create a demand for additional community services (e.g.	C4		
schools, police and fire)			
	C2, C3, D1f D1g, E1a		
schools, police and fire)c. The proposed action may displace affordable or low-income housing in an area where	C2, C3, D1f		
 schools, police and fire) c. The proposed action may displace affordable or low-income housing in an area where there is a shortage of such housing. d. The proposed action may interfere with the use or enjoyment of officially recognized 	C2, C3, D1f D1g, E1a		
 schools, police and fire) c. The proposed action may displace affordable or low-income housing in an area where there is a shortage of such housing. d. The proposed action may interfere with the use or enjoyment of officially recognized or designated public resources. e. The proposed action is inconsistent with the predominant architectural scale and 	C2, C3, D1f D1g, E1a C2, E3		

Project : Date :

Full Environmental Assessment Form Part 3 - Evaluation of the Magnitude and Importance of Project Impacts and Determination of Significance

Part 3 provides the reasons in support of the determination of significance. The lead agency must complete Part 3 for every question in Part 2 where the impact has been identified as potentially moderate to large or where there is a need to explain why a particular element of the proposed action will not, or may, result in a significant adverse environmental impact.

Based on the analysis in Part 3, the lead agency must decide whether to require an environmental impact statement to further assess the proposed action or whether available information is sufficient for the lead agency to conclude that the proposed action will not have a significant adverse environmental impact. By completing the certification on the next page, the lead agency can complete its determination of significance.

Reasons Supporting This Determination:

To complete this section:

- Identify the impact based on the Part 2 responses and describe its magnitude. Magnitude considers factors such as severity, size or extent of an impact.
- Assess the importance of the impact. Importance relates to the geographic scope, duration, probability of the impact occurring, number of people affected by the impact and any additional environmental consequences if the impact were to occur.
- The assessment should take into consideration any design element or project changes.
- Repeat this process for each Part 2 question where the impact has been identified as potentially moderate to large or where there is a need to explain why a particular element of the proposed action will not, or may, result in a significant adverse environmental impact.
- Provide the reason(s) why the impact may, or will not, result in a significant adverse environmental impact
- For Conditional Negative Declarations identify the specific condition(s) imposed that will modify the proposed action so that no significant adverse environmental impacts will result.
- Attach additional sheets, as needed.

Determination of Significance - Type 1 and Unlisted Actions				
SEQR Status:	□ Type 1	□ Unlisted		
Identify portions of EAF of	completed for this Project:	□ Part 1	D Part 2	□ Part 3

Upon review of the information recorded on this EAF, as noted, plus this additional support information

and considering both the magnitude and importance of each identified potential impact, it is the conclusion of the

____as lead agency that:

 \Box A. This project will result in no significant adverse impacts on the environment, and, therefore, an environmental impact statement need not be prepared. Accordingly, this negative declaration is issued.

 \square B. Although this project could have a significant adverse impact on the environment, that impact will be avoided or substantially mitigated because of the following conditions which will be required by the lead agency:

There will, therefore, be no significant adverse impacts from the project as conditioned, and, therefore, this conditioned negative declaration is issued. A conditioned negative declaration may be used only for UNLISTED actions (see 6 NYCRR 617.7(d)).

 \Box C. This Project may result in one or more significant adverse impacts on the environment, and an environmental impact statement must be prepared to further assess the impact(s) and possible mitigation and to explore alternatives to avoid or reduce those impacts. Accordingly, this positive declaration is issued.

Name of Action:

Name of Lead Agency:

Name of Responsible Officer in Lead Agency:

Title of Responsible Officer:

Signature of Responsible Officer in Lead Agency:

Signature of Preparer (if different from Responsible Officer)

For Further Information:

Contact Person:

Address:

Telephone Number:

E-mail:

For Type 1 Actions and Conditioned Negative Declarations, a copy of this Notice is sent to:

Chief Executive Officer of the political subdivision in which the action will be principally located (e.g., Town / City / Village of) Other involved agencies (if any) Applicant (if any)

Environmental Notice Bulletin: http://www.dec.ny.gov/enb/enb.html

Date:

Date:

Establishing Capital Project No. 479 - Ulster County Midtown Linear Park (PIN 8761.82) - Authorizing The Chairman Of The Ulster County Legislature To Execute Agreements, Certifications And Reimbursement Requests For Federal Aid On Behalf of Ulster County With The New York State Department Of Transportation For Funding Engineering Phase – Declaring Intent To Act As Lead Agency (SEQRA)– Department Of Planning

Referred to: The Economic Development, Tourism, Housing, Planning and Transit Committee (Chairman Maloney and Legislators Berky, Delaune, Lapp, Litts, Maio and Rodriguez), The Public Works and Capital Projects Committee (Chairman Fabiano and Legislators Greene, Litts, Loughran, and Maloney), and The Ways and Means Committee (Chairman Gerentine and Legislators Allen, Bartels, Belfiglio, Briggs, Maio, and Maloney)

Chairman of the Economic Development, Tourism, Housing, Planning, and Transit Committee, James F. Maloney, and Deputy Chairman Hector Rodriguez offer the following:

WHEREAS, this resolution has been submitted by the County Executive on behalf of the Department of Planning; and

WHEREAS, the 2017-2022 Ulster County Capital Improvement Program included \$1,650,000 in funding for the Ulster County Midtown Linear Park project; and

WHEREAS, the Ulster County Midtown Linear Park project to design and construct a shared-use trail from the east side of Cornell Street to Westbrook Lane in the City of Kingston along the Ulster & Delaware Railroad Corridor in the City of Kingston (the "Project"), PIN 8761.82, is eligible for funding under Title 23 U.S. Code, as amended, that calls for the apportionment of the costs of such project to be borne at the ration of 80% federal funds and 20% non-federal funds; and

WHEREAS, Ulster County was awarded competitive federal Transportation Alternatives Project ("TAP") funding for 80% of the costs of the Project and has received a Federal-Aid Local Project Agreement for funding reimbursement for engineering and right-of-way incidental work for the Project; and

WHEREAS, Ulster County desires to advance the Project by authorizing engineering and right-of-way incidental work totaling \$165,000 (\$132,000 Federal funds and \$33,000 County funds) and by making a commitment of 100% of the non-federal share of the costs of engineering and right-of-way incidental work for the Project or portions thereof; and

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Resolution No. 503 December 19, 2017

Establishing Capital Project No. 479 - Ulster County Midtown Linear Park (PIN 8761.82) - Authorizing The Chairman Of The Ulster County Legislature To Execute Agreements, Certifications And Reimbursement Requests For Federal Aid On Behalf of Ulster County With The New York State Department Of Transportation For Funding Engineering Phase – Declaring Intent To Act As Lead Agency (SEQRA)– Department Of Planning

WHEREAS, the Ulster County Legislature is desirous of establishing itself as Lead Agency for review of the construction of the Project, which constitutes an Unlisted Action, and conducting a coordinated review of the construction of the Project as provided for under SEQRA; now, therefore, be it

RESOLVED, that establishing Capital Project No. 479 for the Ulster County Midtown Linear Park and providing funding for only the engineering and right-ofway incidental work constitutes a Type II action under NYCRR Part 617.5(c)(18),(21) (SEQRA), and this action has been determined not to have a significant impact on the environment; and, be it further

RESOLVED, that pursuant to 6 NYCRR Part 617.6(b) (3) of the Regulations pertaining to Article 8 of the Environmental Conservation Law of New York State (SEQRA), the Ulster County Legislature hereby declares its intent to serve as Lead Agency for construction of the above recited Project and has determined, after review of the criteria contained in 6 NYCRR Parts 617.4 (b) and 617.5(b), that the Project is an Unlisted Action; and, be it further

RESOLVED, that the Ulster County Legislature will conduct a coordinated review and circulate its Notice of Intent to serve as Lead Agency, together with the EAF and accompanying documentation, to all interested and involved agencies pursuant to 6 NYCRR Part 617.6(b) (2) (i) and 6 NYCRR Part 617.6(b) (3); and, be it further

RESOLVED, that pursuant to 6 NYCRR Part 617.6(b) (3), at the conclusion of an otherwise unchallenged thirty (30) day period following the date of transmittal of the Notice of Intent, the EAF and documentation aforesaid to the interested agencies, the Legislature shall become the Lead Agency under SEQRA for the Project; and, be it further

RESOLVED, that the Ulster County Legislature hereby authorizes Ulster County to pay in the first instance 100% of the federal and non-federal share of the cost of engineering and right-of-way incidental work for the Project; and, be it further

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Resolution No. 503 December 19, 2017

Establishing Capital Project No. 479 - Ulster County Midtown Linear Park (PIN 8761.82) - Authorizing The Chairman Of The Ulster County Legislature To Execute Agreements, Certifications And Reimbursement Requests For Federal Aid On Behalf of Ulster County With The New York State Department Of Transportation For Funding Engineering Phase – Declaring Intent To Act As Lead Agency (SEQRA)– Department Of Planning

RESOLVED, that the sum of \$165,000.00 (\$132,000.00 Federal funds and \$33,000 County funds) is hereby appropriated and made available to cover the cost of the engineering and right-of-way incidental phase of the Project; and, be it further

RESOLVED, that in the event the full federal and non-federal share costs of the Project exceed the amount appropriate above, the Ulster County legislature shall convene as soon as possible to appropriate said excess amount immediately upon notification by the Ulster County Executive thereof; and, be it further

RESOLVED, that the Chairman of the Ulster County Legislature be and is hereby authorized to execute all necessary Agreements, certification and reimbursement requests for federal aid on behalf of Ulster County with the New York State Department of Transportation ("NYSDOT") in connection with the advancement or approval of the Project and providing for the administration of the Project and the County's first instance funding of Project costs and permanent funding of the local share of federal aid eligible Project costs and all Project costs within appropriations therefore that are not so eligible; and, be it further

RESOLVED, that in addition to the Chairman of the Ulster County Legislature, the following municipal titles—Director of Purchasing, Director of Planning, and Deputy Director of Planning—are also hereby authorized to execute any Agreements, certifications and reimbursement requests of behalf of the County with NYSDOT in connection with the advancement or approval of the Project identified in the Federal-Aid Local Project Agreement; and, be it further

RESOLVED, that a certified copy of this Resolution will be filed with the New York State Commissioner of Transportation by attaching it to any necessary Agreement in connection with the Project; and, be it further

RESOLVED, that Capital Project 479 – Ulster County Midtown Linear Parkis hereby established as follows:

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Resolution No. 503 December 19, 2017

Establishing Capital Project No. 479 - Ulster County Midtown Linear Park (PIN 8761.82) - Authorizing The Chairman Of The Ulster County Legislature To Execute Agreements, Certifications And Reimbursement Requests For Federal Aid On Behalf of Ulster County With The New York State Department Of Transportation For Funding Engineering Phase – Declaring Intent To Act As Lead Agency (SEQRA)– Department Of Planning

	CREATE	AMOUNT
Capital Project 479	Ulster County Midtown Linear Park	\$165,000

and be it further;

RESOLVED, that the 2017 Ulster County Capital Fund Budget is hereby amended as follows:

	INCREASE	<u>AMOUNT</u>
HH.7197.0479.4300.4355 (App.#)	Engineering	\$165,000
HH.7197.0479.3500.5710 (Rev.#)	Serial Bonds	\$165,000

and move its adoption.

ADOPTED BY THE FOLLOWING VOTE:

AYES:22NOES:0(Absent: Legislator Bartels)

Passed Committee: Economic Development, Tourism, Housing, Planning and Transit on December 5, 2017

Passed Committee: Public Works and Capital Projects on December 13, 2017

Passed Committee: Ways and Means on December 19, 2017

FINANCIAL IMPACT: \$165,000.00 - CAPITAL PROJECT NO. 479 APPROPRIATIONS-80% REIMBURSABLE (\$132,000 BUDGETED FEDERAL REVENUE DOLLARS, \$33,000 COUNTY SHARE)

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Resolution No. 503 December 19, 2017

Establishing Capital Project No. 479 - Ulster County Midtown Linear Park (PIN 8761.82) - Authorizing The Chairman Of The Ulster County Legislature To Execute Agreements, Certifications And Reimbursement Requests For Federal Aid On Behalf of Ulster County With The New York State Department Of Transportation For Funding Engineering Phase – Declaring Intent To Act As Lead Agency (SEQRA)– Department Of Planning

STATE OF NEW YORK

COUNTY OF ULSTER

SS:

I, the undersigned Clerk of the Legislature of the County of Ulster, hereby certify that the foregoing resolution is the original resolution adopted by the Ulster County Legislature on the 19th Day of December in the year Two Thousand and Seventeen, and said resolution shall remain on file in the office of said clerk.

IN WITNESS WHEREOF, I have hereunto set my hand and seal of the County of Ulster this 21st Day of December in the year Two Thousand and Seventeen.

<u>|s| Victoria A. Fabella</u> Victoria A. Fabella, Clerk Ulster County Legislature

Submitted to the County Executive this 21st Day of December, 2017.

<u>|s| Victoria A. Fabella</u> Victoria A. Fabella, Clerk Ulster County Legislature Approved by the County Executive this 28th Day of December, 2017.

<u>|s| Michael P. Hein</u> Michael P. Hein, County Executive

Resolution No. 244 June 18, 2019

Declaring Intent To Act As Lead Agency Under SEQRA For Capital Project No. 479 – Ulster County Midtown Linear Park (PIN 8761.82) – Department Of Planning

Referred to: The Economic Development, Tourism, Housing, Planning and Transit Committee (Chairman Woltman and Legislators Archer, Delaune, Maio, James Maloney, Joseph Maloney, and Rodriguez), The Public Works and Capital Projects Committee (Chairwoman Petit and Legislators Fabiano, Greene, Litts, and Nolan), and The Energy and Environment Committee (Chairwoman Greene and Legislators Eckert, Heppner, Wawro, and Woltman)

Chairman of the Economic Development, Tourism, Housing, Planning, and Transit Committee, Brian J. Woltman, and Legislator Nolan offer the following:

WHEREAS, this resolution has been submitted by the Acting County Executive on behalf of the Department of Planning; and

WHEREAS, pursuant to Resolution No. 503 of December 19, 2017, the Ulster County Legislature created Capital Project No. 479, the Ulster County Midtown Linear Park Project (PIN 8761.82), and provided funding for engineering design; and

WHEREAS, the proposed project includes the construction of a 0.8-mile multi-use trail in the City of Kingston, which constitutes an action as defined under 6 NYCRR Part 617.4(b)(6); and

WHEREAS, the County wishes to establish itself as Lead Agency for the action and conducting a coordinated review as provided for under the State Environmental Quality Assurance Act ("SEQRA"); now, therefore be it

RESOLVED, that construction of Capital Project No. 479 for the Ulster County Midtown Linear Park constitutes a Type I action under NYCRR Part 617.4(b)(9) of the Regulations pertaining to Article 8 of the Environmental Conservation Law of New York State ("SEQRA"); and

RESOLVED, that pursuant to NYCRR Part 617.4 of SEQRA, the Ulster County Legislature hereby declares its intent to serve as Lead Agency for construction of the Ulster County Midtown Linear Park project (PIN 8761.82); and, be it further

RESOLVED, that the Ulster County Legislature will conduct a coordinated review and circulate its Notice of Intent to serve as Lead Agency, together with the full EAF and accompanying documentation, to all interested and involved agencies pursuant to 6 NYCRR Part 617.6; and, be it further

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Resolution No. 244 June 18, 2019

Declaring Intent To Act As Lead Agency Under SEQRA For Capital Project No. 479 – Ulster County Midtown Linear Park (PIN 8761.82) – Department Of Planning

RESOLVED, that pursuant to 6 NYCRR Part 617.6, at the conclusion of an otherwise unchallenged thirty (30) day period following the date of transmittal of the Notice of Intent, the EAF and documentation aforesaid to the interested agencies, the Legislature shall become the Lead Agency under SEQRA for the Project,

and move its adoption.

ADOPTED BY THE FOLLOWING VOTE:

AYES:21NOES:0(Absent: Legislators Eckert and Heppner)

Passed Committee: Economic Development, Tourism, Housing, Planning and Transit on June 4, 2019

Passed Committee: Public Works and Capital Projects on June 5, 2019

Passed Committee: Energy and Environment on June 6, 2019

FINANCIAL IMPACT: NONE

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Resolution No. 244 June 18, 2019

Declaring Intent To Act As Lead Agency Under SEQRA For Capital Project No. 479 – Ulster County Midtown Linear Park (PIN 8761.82) – Department Of Planning

STATE OF NEW YORK

COUNTY OF ULSTER

ss:

I, the undersigned Clerk of the Legislature of the County of Ulster, hereby certify that the foregoing resolution is the original resolution adopted by the Ulster County Legislature on the 18th Day of June in the year Two Thousand and Nineteen, and said resolution shall remain on file in the office of said clerk.

IN WITNESS WHEREOF, I have hereunto set my hand and seal of the County of Ulster this 19th Day of June in the year Two Thousand and Nineteen.

Victoria A. Fabe Clerk

Ulster County Legislature

Submitted to the County Executive this 19th Day of June, 2019.

Victoria A. Fabella

Ulster County Legislature

Approved by the County Executive this <u>27</u> Day of June, 2019.

Patrick K. Ryan, County H xecutive

Hazardous Waste/Contaminated Materials (HW/CM) Site Screening for Local Projects

To be completed for all Local Project Design Approval Documents (Design Reports – IPP/FDR, PSR.FDR, DDR, BRR) and included in an appendix)

PIN: 8761.82

Project Description: Midtown Linear Park, City of Kingston, Ulster County. Project limits: Cornell Street to Westbrook Lane Completed by: Rich luele Date completed: 06/05/2019

Project Scope

- [x] Soil disturbance/excavation required
- [x] Right-of-way FEE takings required
- [] Bridge or culvert work with a
 - [] bridge containing lead-based paint
 - [] bridge/culvert that contains asbestos-containing material
 - [] bridge/culvert that has not been inspected for asbestos-containing material
- [] Replacement of bridge rail with caulked plates over bridge (caulk may contain asbestos)
- [x] Sidewalk or curb ramp replacement (e.g. caulk or joint filler may contain asbestos)
- [] Underground utility relocations (e.g. pipe wrap may contain asbestos)
- [] Building demolition

Visual Site Inspection Results

Site inspection from [x] site walk-over and/or [x] aerial photos/online street view

- [] Presence of noxious odors from [] soil and/or [] water
- [] Discoloration of [] soil, [] water, and/or [] foundation
- [] Site contains [] dead vegetation and/or [] little to no vegetation

[] Observed [] leaking pipes, [] transformers, [] tanks, [] barrels, [x] monitoring wells¹, [] suspicious pavement patches²

[] No potential hazardous waste/contaminated materials observed

Project Area and Vicinity

Results from screening³ of project limits and vicinity using [x] site walk-over and/or [x] aerial photos/online street view and/or [x] NYSDEC Environmental Site Database Search⁴:

[x] Spill sites

[] Manufacturer

- [] Gas station
- [x] Auto body/repair shop
- [] Dry cleaner
- [] Junk/Scrap Recycling
- [] Municipal Landfill
- [] National Priority List (NPL)
- [] Electro-Plating
- [] Paint Shop
 - [] Printing Shop
 - [] Foundry
 - [] Metal/Machine Fabricating
 - [] Furniture Refinisher

- [] Chemical Plant/Refinery
- [] Electrical Substation
- [] Lumber Yard
- [x] Rail Yard/Tracks
- [] Boat Yard
- [] Gas/Oil/Coal Storage Yard
- [] Other

Specific site names & whether there will be ROW acquisition from the property. Schabot's Auto Body Shop – No ROW acquisition Cornell Street yard – Remediation included in this project

Other Notes:

Conclusions:

[] An asbestos inspection is required
[] A hazardous waste assessment is required (excluding asbestos)
[X] No further hazardous waste investigation is warranted

Hazardous Waste/Contaminated Materials (HW/CM) Site Screening for Local Projects

Footnotes:

1 - Flush-mount metal covers 4"-12" diameter that can say "Monitoring Well", "Observation Well", "Test Well", or stick-up pipes with a cover and lock. Example monitoring wells:









Flush mount cover example

Flush mount in pavement (square conc. patch is common)

Stick up well example

Stick up well example

2 - If tanks or pump islands were removed, the pavement may have characteristic patches of either asphalt or concrete showing a rectangle of where the tanks and/or islands were located.



Street view example: Concrete patch where tanks were located.



Aerial example: Highligted

area is a concrete patch over former pump island

Street view example: Asphalt patch where tanks were located.

3 - Check for current sites or evidence they were previously present. For example, former auto repair facilities will often have large window openings where the garage doors were located:



4 - https://www.dec.ny.gov/chemical/8437.html

Appendix C

Structures Information

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To:	File
From:	Andrew Mason, P.E.
Date:	January 28, 2019
Re:	18-317 Kingston Midtown Linear Park – Structural Visual Inspection

HVEA Engineers performed a visual inspection of the three bridges within the project limits of the Midtown Linear Park shared use path to assess the safety of future path users. The proposed path runs below the I-587 (BIN #1019590), Albany Avenue (BIN #2022330), and the Elmendorf Street crossings.

The I-587 bridge is an approximately 60' span, adjacent concrete box beam bridge supported on conventional concrete abutments with U-wingwalls. The bridge is in good condition with no signs of structural damage. There is minor leaking at the joint between the superstructure and backwall at the northeast wingwall. However, there is no visual evidence of resulting damage. No remediation measures are recommended at this crossing.

The Albany Ave bridge is an approximately 15' span, adjacent concrete box beam bridge supported on older stone abutments. The superstructure bears on new concrete headwalls installed on the existing stone abutments. The superstructure is in good condition, showing no signs of structural damage. There are minor voids and isolated cracks up to ¼" thick on both abutment wall faces. It appears that some joint repairs have been made post construction. The concrete deck is in good condition. There is a block wall running along the north side of the east abutment. The purpose of the wall is unclear, although given its location, the intent may have been to prevent lateral sliding of the stones of the abutment. The block wall has settled as evidenced by major joint separation near the bottom of the wall. Attempts to tie the wall together with timber backing have also failed. It is recommended that the wall be repaired or replaced as further deterioration could pose a hazard to future path users.

The Elmendorf St bridge is an approximately 13' span, timber bridge supported on stone abutments. The superstructure consists of 12" timber girders spaced 2 feet on center with a timber deck and asphalt overlay. The girders bear on a thin concrete headwall approximately 3"-4" deep. There are plates fastened to the underside of the girders running perpendicular to the span at center span, most likely installed to provide lateral stability for the girders. The stone abutment walls have minor voids and isolated cracks, similar to those on the Albany Ave bridge. There is evidence of significant leaking from the deck to the substructure. Large roots are observed growing out of the joints between stones

on the faces of the abutment walls, one of which is located at the point of bearing of the fascia girder. The girders, deck planks, and lateral plates all show signs of significant water damage. Portions of the concrete headwall have spalled at the point of bearing. Portions of the lateral plates have also peeled away, most likely as a result of water infiltration from the deck above. Although the bridge is posted for a 15-ton maximum weight, it is recommended that a load rating be conducted for the bridge to determine any future remedial actions. It is also recommended that the lateral stiffener plates either be removed or replaced as they pose a potential falling debris hazard to future path users.

Appendix D

Stakeholders and Public Input

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Meeting Minutes

Midtown Linear Park - PIN 8761.82 Meeting with City of Kingston Officials January 25, 2018 – 9:00 AM

Meeting Location: Kingston City Hall conference room

Attending Personnel: See attached sign in sheet

- Introductions
- Presentation by HVEA (J. Gorton)
- Discussion

The following items were discussed at the meeting:

- Safety concerns about trains remaining on the tracks.
 - There have been people sleeping under the trains.
 - Would block site lines and providing hiding places
 - Eliminating the railroad removes visual barrier
- Plans are not known for the future of the baseball field and improvements in the Kingston plaza. This may affect how the trail might tie into the plaza as well as the staging and parking area for the railroad.
 - Mayor stated that if the train moved it would need to go somewhere as well as the parking. Suggested that it might be better here then blocking the new plaza. Possibly look into storing trains west of Washington
- Pond owner needs access for mowers.
- Talk about allowing access to the pond for pedestrians in the future
- Lighting need at night discussed. Should the lights stay on all night.
 - Mayor liked the idea
 - Discussed the idea of motion activated lights; mentioned New Paltz has motioned controlled lights in parking lot
 - The installation of security cameras
 - o Lighting styles were chosen in the Kingston Greenline guidelines
- Hours of operation
 - Should have some closing time so that the police can remove people that are trying to camp and sleep along the trail.
- The option of using a metal stair case at Albany or Elmendorf.
 - The Mayor liked Albany Ave location
- Discussion on bollard types at road crossing
 - \circ Lean towards removable type



- Restricting parking around road crossings
 - Raised crosswalks like the one on Hasbrouck Ave
- Discussed a bike share and other amenities
- Future projects along Cornell Street
 - Sidewalks along the east side
 - Plan for parking lot
- Incorporating and highlighting historic aspects along the trail
 - Tell-tales are found along the trail. These were historically used to warn brakemen and other personnel that were riding on top of the train that there was a bridge or tunnel ahead
- Winter maintenance
 - if and who will plow the trail.
 - It was determined that there will be a need for it. And it will be maintained by the city
- Location and quantity of garbage cans as well as maintenance issues
 - People using them for residential garbage is a concern.
 - Access to be able to empty them and locating in areas near trail heads

Meeting ended at 10:45 AM



Meeting Sign-In Sheet

20

	Date	January 25, 2019		
the deside the second to a	Project	PIN 8761.82 Ulste	er County Midtown Linea	nr Park
Name		ny/Organization	Phone Number	Email
Jack Garton	HUEA	Engineers	(845) 838-3600	Jaorton a huerpc.com
Rich Inele	HVEA	Engineers	(845) 838- Itaa	Riveled hvegt - Com
Lon Bach		Engineers	845-838-3600	LBach@hveapc.com
Stave Noble	City of	Kingster	845- 334-3902	SNoble @ Kingston - NY. SOV
John Wallage	C. 41 0	+ Kingston	845 943-5762	Jun lace @ Kingston - 14-901
Ernio Osterhoudb	Ciby of 1	cingston PD	845-331-1671	COsterhouch a kingston - ny. gur
SOIDIO TINT	Cityos	Kingston	845 331-1671	etati exist. M. go
ED NORMAN	City of	Kingston	845-514-5295	eNORMAN @ KingsTOD - 29,902. cwhi@ co.ulster.ny.us
CHRIS WHITE		OUNTY PLANNING	845-340-3338	cwhip coulstering us

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Meeting Minutes

Midtown Linear Park - PIN 8761.82 Stakeholders Meeting January 30, 2018 – 3:00 PM

Meeting Location: Ulster County Legislature meeting room

Attending Personnel: See attached sign in sheet

- Introductions
- Presentation by HVEA (J. Gorton)
- Discussion

The following items were discussed at the meeting:

- Cameras have been installed on Central Hudson poles
- Cornell street redevelopment by City of Kingston
 Fashion lane to extend through parking lot
- Public and non-profit requests (after FA project complete):
 - Intergenerational play area
 - Child level bike network painted on pavement
 - \circ Skate park
 - Children play areas
 - Nature park
- Connections to adjacent trail routes
 - o Some connections on roadways
 - City and Kingston Land Trust addressing
 - o Various complete street concepts
- Need to identify hub/ focal point of Greenline
- Pedestrian access at Kingston plaza
 - Current need for improvement within the plaza
 - Plans of redevelopment of plaza discussed
 - For now, it will be best to make connection with the plaza
- Access to bus system from bike path
 - Coordination with UCAT
 - Creating multi-modal transportation network
 - Develop and install consistent signing
- Pedestrian crossing
 - o Discussed raised crosswalks



- Electric Bikes, scooters, and other pedestrian vehicles on the trail
 - County does not have a formal policy
 - Trail will be "No Motorized Vehicles" meaning combustion engines
 - Working with the City, speed guidelines will need to be developed
- Stairwell access and locations; Albany Ave vs. Elmendorf St.
 - Pedestrians already using Albany Ave embankment for trail access
 - Elmendorf has "large foot traffic" and would be more accessible to Broadway and for the neighborhoods south of Broadway
 - Consider every access point, will "wish you had every access point later"
 - \circ The addition of a smooth area for bikes to be walked down the stairs
- Preserve Bluestone drainage and highlight with lighting near Elmendorf
- Community garden areas and dealing with invasive species of plans
- Hours of operation
 - City and Greenline addressing the question of "park" or "transportation network"
 - "Needs to be open 24 hours" for non-motorized commuters at late hours
 - Hours should be looked at on a park to park basis
 - Large percentage of residents do not have a car
- Lighting that operates at always on dim setting using motion detectors to brighten
- Minimize maintenance burden for City of Kingston.
 - Asphalt is better than crushed stone for longevity of the trail
- Bike hubs and shade structures that could tie into a multimodal system
- Preserve historic aspects along trail
 - "trails vs rails" discussion
 - Highlight switch at Cornell Street, relax concerns of railroad advocates.
 - Re-use tracks as sculpture or kiosk
 - Include other amenities that would "nod to the past"
 - tell-tales, gantry like structures along trail that were used to warn train personnel on the tops of the train that there was a low clearance bridge or tunnel ahead.
 - Bluestone drainage at Elmendorf
- Perform pedestrian counts now vs when its complete to support future development

Meeting ended at 5:00 PM

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Ulster County Midtown Linear Park

Ulster County Planning Dept.

Public Informational Meeting March 20, 2019

Project Highlights

Project Description:

The project will convert a 0.8-mile section of the former Ulster and Delaware railroad, from the Kingston Plaza at Westbrook Lane to the east side of Cornell Street in midtown Kingston, into an urban linear park and a paved shared-use path for non-motorized transportation. The scope includes the removal of existing tracks and ties, grading and paving an asphalt shared-use path, establishing trailheads, drainage improvements and adding safety features.



Project Goals:

- Provide and expand non-motorized transportation opportunities for pedestrians and bicyclists in the City of Kingston.
- Expand recreational opportunities for local residents and visitors, including for persons with disabilities and for those of all skill levels and age groups.
- Transform the midtown Kingston neighborhood by connecting pedestrian access to the only supermarket and major bus hub in the area, while also revitalizing a blighted corridor by creating a safe recreation space.

Project Cost & Funding:

The estimated total cost including design, property acquisition and construction is estimated to be \$1.9 million. The project is being undertaken with a mix of federal and private grant funds. The federal funds are provided through the Federal Highway Administration (FHWA) under the oversight of the NYS Department of Transportation (NYSDOT).

Anticipated Schedule:

Design: Fall 2018—Fall 2019 Property Acquisition: Summer/Fall 2019 Approval to Proceed to Construction: Fall 2019 Construction: 2020

Design Standard:

The project is being designed using NYSDOT standards and the guidelines contained in the AASHTO Guide for the Development of Bicycle Facilities. Application of these standards is mandated by the NYSDOT and the FHWA, and it is a condition of the project funding.

Project Team:

The project is being designed and constructed under the oversight of the Ulster County Planning Department. Design services are being provided by the County's design consultant, HVEA Engineers.

For More Information, Please Visit:

ulstercountyny.gov/planning/linearpark

Ulster County Planning Department:

Chris White, Deputy Director (845) 340-3338 U.C., Planning Department PO Box 1800 Kingston, NY 12402

HVEA Engineers:

(845) 838-3600 Jack Gorton, P.E., Project Manager jgorton@hveapc.com



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Ulster County Midtown Linear Park Public Information Meeting March 20, 2019- 7 PM

<u>AGENDA</u>

INTERPRETATION:	Announce Language Interpretation Available
WELCOME:	Kim Mapes, Director
INTRODUCTIONS:	Adele Reiter, Acting County Executive
PROGRAM:	Chris White and Jack Gorton (HVEA)
QUESTIONS & ANSWERS:	Chris White, Moderator
BREAK OUT STATIONS:	Station for adjacent neighboring properties General comments and questions

3/20/19

Questions from Public

- 1. Whose owns the green strip of land on the east of Cornell street?
 - a. City owns that area
- 2. Will the Complete streets continue on Cornell and connect with the Greenline?
 - a. It will be along east side of Cornell along the parking lot.
 - i. Mayor: \$1M grant to improve 3 city parking lots, sidewalk project starting soon
- 3. Will there be coordination of wayfinding signage and the look of signs?
 - a. The Project will have consistent signage and must adhere to NYSDOT and MUTCD standards
- Frequent user that lives on Downs Street uses trail to get to bus station. It has reduced her commute significantly. Concerned about safety for bikes where the trail terminates at plaza. States that it often gets congested when the trains are running.
 - a. Better definition will be constructed to enhance safety.
- 5. Will the dirty pond that's across from the Kingston plaza be addressed by this project?
 - a. The pond will not be addressed in this project. The swampy wetland area along the trail will be cleaned up of garbage and down trees.
- 6. How will it connect to the Kingston point trail?
 - a. It will connect via on road networks
- 7. Who patrols the trail and responds to emergency calls?
 - a. Typical 911 would be closest car response. Could be city, county, DEP.
- 8. Would like to see cameras everywhere, playgrounds nearby in the Cornell St train yard, and an asphalt trail to teach his kids how to ride bikes. Very happy about the project
- 9. Will there be locks and gates on the stairwells?
 - a. Working with the city and police to determine best use for the area and hours of operation.
- 10. Support for the trail being open late to provide safe travel at night.





COMMENT SHEET

	Project:	PIN 8761.82 – Midtown Linear Park Public Informational Meeting – March 20, 2019, 7pm
	Name:	MALIA CORDEL
	Address:	99 S Manor Are
	Contact Infor	mation:
	Phone	
	Email:	Malia, cordel @ smail.com
	<u>COMMEN</u>	I tim really excited about this project!
()	Far	The stairs at Elmenderf + Albany Thank!
Ŭ	1	reatideas. Please make sure the pike
	poople	who shop @ Finoston Plaza + live
	in midt	
Q) Please	Consider bilingual signage (English/Spanish)

For More Information, Please Visit: ulstercountyny.gov/planning/linearpark

Comments and Questions May Be Submitted To:

U.C. Planning Department PO Box 1800 Kingston, NY 12402 (845) 340-3338





<u>COMMENT SHEET</u>

Project:	PIN 8761.82 – Midtown Linear Park Public Informational Meeting – March 20, 2019, 7pm
Name:	
Address:	
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For More Information, Please Visit: ulstercountyny.gov/planning/linearpark

Comments and Questions May Be Submitted To:

U.C. Planning Department PO Box 1800 Kingston, NY 12402 (845) 340-3338

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Name	Address	Phone Number	Email Address
Brign Slack	UCTC		Ls/2 co. Jstar. ny. vs
TOM HOFFAY	160 TREM DEN	531-8317	THORFAYILD @ GMAIL
Ellie Reese	264 Dewith Mills Ed_	845-616-4770	
KATY MEELROY CORY PLUMP	57 S. Manor		tubbyskingston@gmail.
RICHARD EDLINE	KINGSTON MANYERHOR GREANKILL AVY		18 STEINERIGI FRONTING, CON
Burt Samvelson			
Jim Marzano	11 ONEL ST	8454178399	junbo@ ARStudio Gallow
Rose mary Quinn	SUNY VISTER	845-266-6096	





Name Address Phone Number **Email Address** Beth Roessler Peter Brffitt 105 St Jones beth roessler@ hotmail. con 43 Crown St. 1412 Eille 28 Browning ter. Emily FLYNN eming@ eminy flynn.com Kingston March Gullaghe SOHN GROSSBOH UN-16 QUARRY ST GRUSSBOJ & GARTHERME. NET KNG Steve Nobp SNOSLE P KINSTEN - NY. JOU Iol wilson Ave Kinssten Harris Ule juliege Kirsta Steve Elman BPne Gue even ellman

560 Route 52, Suite 201, Beacon, New York 12508 Ph: (845) 838-3600 fax: (845) 838-5311 www.liveapc.com





Name Address Phone Number **Email Address** 200 van Dale Ro Maxanne moxanne. W/c cgmail. <u>esnick</u> 111001.stock com 0.00 MIMC benja articon WOODS LEUIN 12409 914-388-9673 Keundsmith 914-388-9673 Keundsmith. W cog mail. co 845-679-8730 ralph.andcarthlink.net DGE DR RL&Y 12491 LINGSTONPY 12401 37 Abbry St. NEBOWICA MARTINEZ VernavcS2Q.gmxil.com Brin Woltom Kingston NY 12401 331-2202 PO Box 16 845-Vaturnolan (a 417-6489 40 12457 845 KAR BEARD 229-9115 Karl-beard Cops.gav





Name	Address	Phone Number	Email Address
John Host	HWFC		Mrh 333d Jahoo
Peter Deniti	143 Fair St.	845 264 2048	denth PE gmail. con
Tom Polk	507 Brogdway	338-3810	rpolk@ymcaulsta.org
Peter (riswell)	71 Alber St	6468310016	Peter (riswell @ grail. On
NICK MERCURIC	71 Albert Cravmerly by Kingston) COTTCKill MY	8456872312	JONICKOASICON
Peg Baner	143 Fair St.	3459017182	Deq. Doner @ gmail.
Malia Cordy	99 SManorAre	8458340395	malia-corde@gmal.ca
Gerald Barke			





Name	Address	Phone Number	Email Address
Jas Alynn Dennisay	122 WKSar An.		
Anthony Tompoz			
Aliza Krevolin			
Lindsep Dans			
David Tetreault	156 Tremper Are.		clave cliams 1980 Qumailia
Sarah Brainad (K	IT)(I		
William Sheldom	Pollo75 SEWRIL		
Knisten Wilson	66 Ranine St. King ston	334-3962	kwilson@kingston-ny.gov





Name	Address	Phone Number	Email Address
Will Nixon	77 Cornell Ste 302		
Nin 2 Dawson	76 Clinton Ave		cdawe co. ulster. NY. 45
Samantha Moranville	2ND AVE		
Steve Leibouitz	2nd Ave		
Emilie Hauser	63 Highland		
Dina Silvernen	71 O'Neil 81. hetn.		

Appendix E

Right-of-way information

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Midtown Linear park PIN 8761.82

Area Of Deed Parcel Size Area Of Type of Map # Parcel # Reputed Owner(s) Acquisition % of Take Cost / Acre Acquisition Cost Comments Acquisition ±AC ±AC Take Liber Page ±SF Jacob Burhans 168 / Book R 116/210 0.85 36942 0.85 FEE 100.0% 60,750.00 51,520.00 1 1 Ś 151 / 1327 0.06 2740 0.06 FEE 100.0% 38.000.00 2,390.00 2 Edwin W. Budington 114/330 1 Edwin W. Budington 0.32 13758 0.32 FEE 100.0% 38,000.00 12,001.00 3 135 151 1 Ś 4 485 434 0.27 11882 0.27 FEE 100.0% 38,000.00 10,365.00 1 Sarah B. Reynolds and Robert R. Rodie Village of Kingston 5 48 15 0.24 10491 0.24 FEE 100.0% 38,000.00 9,151.00 1 6 1 Peter J. Dolson and heirs 168 105 0.01 589 0.01 FEE 100.0% 38,000.00 513.00 7 1 Margaret Ann Chambers 168 106 0.03 1232 0.03 FEE 100.0% 38,000.00 1,074.00 8 1 John H. Hudler and his 4 heirs 168 103 0.18 7945 0.18 FEE 100.0% 38,000.00 6,930.00 9 Harrison Brock 168 102 0.02 888 0.02 FEE 100.0% 38,000.00 774.00 1 4428 100.0% 3,862.00 10 Estate of Thomas Cornell 168 92 0.10 0.10 FEE 38,000.00 1 11 1 168 92 0.19 8189 0.19 FEE 100.0% 60,750.00 11,420.00 Estate of Thomas Cornell 12 Herzog Supply Co 46.40 9500 0.22 0.5% 2,030.00 442.00 1 3870 001 TE 108,584 2.49 \$ 110,442.00 Total

PROPERTIES TO BE ACQUIRED

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APPENDIX 11-7 ROW COST ESTIMATE AND INSTRUCTIONS

PIN: 8761.82	Acquiring Agency: Ulster County
Project: Midtown Linear Park	
Local No.:	Sponsor: Ulster County
Preliminary/Incidentals Estimate: 🛛	

ITEM		ROW Incidentals	ROW Acquisitions
1) No. of Properties & Total Prop. Costs	#: 12		\$110,000
2) Interest			\$0
3) Project Scoping/Cost Estimating			
4) Progress Reporting			
5) Information Meeting/Public Hearing			
6) Contingency Factor		\$13,500	
7) Title Searches			
a) Last Owner Search	#: 0		
b) Certificate ("20 yr search")	#:		
c) Abstract ("40 yr search")	#:		
8) Title Certifications	#:		
9) Appraisals Costs			
a) Appraisals	#: 12	7800	
b) Appraisal Reviews	#: 12	9000	
10) Closing Papers			\$0
11) Negotiations			\$0
12) Proration of Taxes			\$0
RELOCATION COSTS:			
13) Mortgage Prepayment Fees			\$0
14) Demolition Costs # Bldgs:	0		\$0
15) Relocation Assistance. # Relocatees:	0		\$0
16) Moving Expenses			
a) Families	0		\$0
b) Businesses	0		\$0
c) In lieu of	0		\$0
d) Re-estab.	0		\$0
17) Repl. Housing a) Housing Supplemental	0		\$0
b) Rent Supplemental	0		\$0
18) Last Resort Housing a) Owner	0		\$0
b) Tenant	0		\$0
19) Repl. Housinga) Housing Supplemental	0		\$0
b) Rent Supplemental	0		\$0
20) Mortgage Int. Diff.	0		\$0
21) Closing Costs			\$0
	Incidentals:	\$30,300	
	Acquisition:		\$110,000
TOTAL ROW ESTIMATE (Incidentals & A	cquisition):		\$140,300
Prepared by:		Date:	

Reverse

INSTRUCTIONS

Use mouse to check Preliminary/Incidental or Update/Acquisitions Estimate if using a computer to fill out form.

Line 1: Enter number of properties which have acquisitions & the total estimated value of those acquisitions.

Line 2: Interest expected to accrue on monies deposited for properties going to condemnation proceedings.

Line 3: Cost of estimating values of acquisitions.

Line 4: Cost of providing engineering consultant/sponsor with updates on progress.

Line 5: Cost of preparing for and attending Public Information Meetings and Hearings.

Line 6: Enter an amount to account for possible unexpected costs. (E.g. 20% of the sum of lines 1, 2 &3)

Line 7: Enter number of title searches and estimated cost for each level.**

A *Last Owner search* starts with the last recorded deed conveying a full fee interest to the last owner(s) of record.

<u>A Certificate of 20-year search</u> starts w/ a deed conveying full title & any deeds of record at least 20 years prior to search date.

<u>An Abstract of Title</u> starts w/ a warranty deed & includes any deeds of record at least 40 yrs prior to search date.

Line 8: Cost of reviewing title searches and issuing title certifications.

Line 9(a): Enter the number & estimated cost of appraisals needed. If more than one appraisal will be needed on a property, be sure to include the additional appraisals here.

Line 9(b): Enter the number & estimated cost of appraisal reviews needed.

Line 10: Estimated cost to certify titles and draw up closing papers. (Ex: DOT uses \$1,000 x number of properties)

Line 11: Estimated cost of time negotiating with property owners.

Line 12: Enter an estimate of tax monies to be paid to property owners for portions of any tax years remaining after the acquisition. (For example, DOT uses 5% of the amount in Line 1.)

Line 13-21: As each relocation situation is unique, please contact your Regional Office of Right of Way for assistance in estimating relocation costs.

** Searches will not begin with a deed where the grantor and grantee are in some way related without full consideration having been paid.

Appendix F

Miscellaneous

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PIN:		8761.82								
Conte	xt:	☑ Urban/Village	Suburban, or 🛛 R	ural						
Projec	t Title:	Midtown Linear Park	κ							
STEP 1- APPLICABILITY OF CHECKLIST										
1.1	Is the project located entirely on a facility where bicyclists and pedestrians are prohibited by law and the project does not involve a shared use path or pedestrian/bicycle structure? <i>If</i> no , <i>continue to question 1.2. If</i> yes , <u>stop here</u> .									
1.2	 Pavement markings Signing Document opportunities or deficiencies in the IPP and stop here. * Refer to Highway Design Manual (HDM) Chapter 7, Exhibit 7-1 "Resurfacing ADA and Safety Assessment 									
1.3	Form" under ADA, Pavement Markings and Shoulder Resurfacing for guidance. Is this project a Cyclical Pavement Marking project? If no , continue to question 1.4. If yes , review <u>EI 13-021</u> * and identify opportunities to improve safety for bicyclists and pedestrians with the following Complete Streets features: Travel lane width 									
1.4	and dif	of this checklist) es, the Project e Design Approval scope of project.	□Yes ☑No							
	1 prepar	eu by.	hite, Deputy Director o	f Planning, UC		3/2017				
STEP		EVEL QUESTIONS (A	•		Comment/Action					
2.1	Are there public policies or approved known development plans (e.g., community Complete Streets policy, Comprehensive Plan, MPO Long Range and/or Bike/Ped plan, Corridor Study, etc.)									

Chapter 18, Appendix A - CAPITAL PROJECTS COMPLETE STREETS CHECKLIST (18A-2)

2.2	Is there an existing or planned sidewalk, shared use path, bicycle facility, pedestrian-crossing facility or transit stop in the project area?	🗌 Yes 🗹 No	The proposed route has no pedestrian/bicycle facilities but does cross streets with sidewalks.	
2.3	 a. Is the highway part of an existing or planned State, regional or local bicycle route? <i>If no</i>, <i>proceed to question 2.4. If yes</i>, go to part b of <i>this question</i>. b. Do the existing bicycle accommodations meet the minimum standard guidelines of <u>HDM</u> <u>Chapter 17</u> or the AASHTO "Guide for the Development of Bicycle Facilities"? * <i>Contact</i> <i>Regional Bicycle/Pedestrian Coordinator</i> * <i>Per HDM Chapter 17- Section 17.4.3, Minimum</i> <i>Standards and Guidelines.</i> 	♥ Yes ■ No	This is part of a planned regional bike route running from the Walkway Over the Hudson to the Ashokan Reserve. Some of the existing parts of the trail do not meet AASHTO standards but all new sections are being developed to standards.	
2.4	Is the highway considered important to bicycle tourism by the municipality or region?	🗌 Yes 🔲 No	N/ A. This is not a highway	
2.5	Is the highway affected by special events (e.g., fairs, triathlons, festivals) that might influence bicycle, pedestrian or transit users? <i>Contact Regional Traffic and Safety</i>	🗆 Yes 🗖 No	N/ A. This is not a highway	
2.6	Are there existing or proposed generators within the project area (<i>refer to the "Guidance" section</i>) that have the potential to generate pedestrian or bicycle traffic or improved transit accommodations? <i>Contact the municipal planning</i> <i>office, Regional Planning Group, and refer to the</i> <i>CAMCI Viewer, described in the "Definitions"</i> <i>section.</i>	☑ Yes □ No	Shopping areas	
2.7	Is the highway an undivided 4 lane section in an urban or suburban setting, with narrow shoulders, no center turn lanes, and existing Annual Average Daily Traffic (AADT) < 15,000 vehicles per day? If yes , consider a road diet evaluation for the scoping/design phase. Refer to the "Definitions" section for more information on road diets.	□Yes □No	N/A	
2.8	Is there evidence of pedestrian activity (e.g., a worn path) and no or limited pedestrian infrastructure?	☑ Yes 🗖 No	Abandoned railroad corridor is used as informal pedestrian walkway	
STEP 2 prepared by: Christopher White			Date: 5/18/2017	
Bicycle/Pedestrian Coordinator has been provided an opportunity to comment: Yes No				

Chapter 18, Appendix A - CAPITAL PROJECTS COMPLETE STREETS CHECKLIST (18A-3)

STEP 3 - PROJECT DEVELOPMENT LEVEL QUESTIONS (Scoping/Design Stage)			Comment/Action
3.1	Is there an identified need for bicycle/pedestrian/ transit or "way finding" signs that could be incorporated into the project?	🗹 Yes 🗌 No	The project will be part of the larger Kingston Greenline. Way finding signs will be incorporated
3.2	Is there history of bicycle or pedestrian crashes in the project area for which improvements have not yet been made?	Yes 🗹 No	
3.3	Are there existing curb ramps, crosswalks, pedestrian traffic signal features, or sidewalks that don't meet ADA standards per <u>HDM Chapter 18</u> ?	🗆 Yes 🗹 No	
3.4	Is the posted speed limit is 40 mph or more and the paved shoulder width less than 4' (1.2 m) (6' in the Adirondack or other State Park)? <i>Refer to <u>EI 13-021</u>.</i>	🗌 Yes 🗹 No	
3.5	Is there a perceived pedestrian safety or access concern that could be addressed by the use of traffic calming tools (e.g., bulb outs, raised pedestrian refuge medians, corner islands, raised crosswalks, mid-block crossings)?	☑ Yes □ No	There are 3 roadway crossings the path. Traffic calming tools will be used at busy intersections with the trail
3.6	Are there conflicts among vehicles (moving or parked) and bike, pedestrian or transit users which could be addressed by the project?	🗹 Yes 🗖 No	The project will provide new pedestrain only access, which will reduce conflict on roadways
3.7	Are there opportunities (or has the community expressed a desire) for new/improved pedestrian- level lighting, to create a more inviting or safer environment?	☑ Yes □ No	Pedestrian level lighting is being investigated as part of this project.
3.8	Does the community have an existing street furniture program or a desire for street appurtenances (e.g., bike racks, benches)?	🗹 Yes 🗆 No	Limited but developing
3.9	Are there gaps in the bike/pedestrian connections between existing/planned generators? <i>Consider</i> <i>locations within and in close proximity of the project</i> <i>area. (Within 0.5 mi (800 m) for pedestrian facilities</i> <i>and within 1.0 mi (1600 m) for bicycle facilities.)</i>	☑ Yes □ No	There are currently no pedestrian accommodations that directly connect Midtown to the shopping plaza and bus hub
3.10	Are existing transit route facilities (bus stops, shelters, pullouts) inadequate or in inconvenient locations? (e.g., not near crosswalks) <i>Consult with</i> <i>Traffic and Safety and transit operator, as</i> <i>appropriate</i>	🗆 Yes 🗹 No	
3.11	Are there opportunities to improve vehicle parking patterns or to consolidate driveways, (which would benefit transit, pedestrians and bicyclists) as part of this project?	🗌 Yes 🗹 No	

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3.12	Is the project on a "local delivery" route and/or do area businesses rely upon truck deliveries that need to be considered in design?	🗌 Yes 🗹 No				
3.13	Are there opportunities to include green infrastructure which may help reduce stormwater runoff and/or create a more inviting pedestrian environment?	🗆 Yes 🗹 No				
3.14	Are there opportunities to improve bicyclist operation through intersections and interchanges such as with the use of bicycle lane width and/or signing?	🗆 Yes 🗹 No				
STEP 3 prepared by: Rich luele Date: 6/13/19 Preparer's Supporting Documentation, Comments and Clarifications: Image: Comments and Clarifications: Image: Comments and Clarifications:						

Last Revised 06/22/2015

The intent of this checklist is to assist in the identification of needs for <u>Complete Streets</u> design features on Capital projects, including locally-administered projects.

This checklist is one tool that NYSDOT employs in its integrated approach to Complete Streets considerations. It provides a focused project-level evaluation which aids in identifying access and mobility issues and opportunities within a defined project area. For broader geographic considerations (e.g., bicycle route planning, corridor continuity), NYSDOT and other state and local agencies use a system-wide approach to identifying complete streets opportunities.

Use of this checklist is initiated during the earliest phase of a project, when information about existing conditions and needs may be limited; it is therefore likely that the Preparer will only be able to complete Steps 1 and 2 at this time. As the project progresses, and more detailed information becomes available, the Preparer will be able to complete Step 3 and continue to refine earlier answers, to give an increasingly accurate indication of needs and opportunities for Complete Streets features.

Guidance for Steps 1, 2 and 3

Introduction

Based on the guidance below, the Regions will assign the appropriate staff to complete each step in the Checklist. The Preparer should have expertise in the subject matter and be able to effectively work with and coordinate comments/responses with involved Regional Groups.

- Steps 1 & 2: Preparer is from Planning; review occurs as part of the normal IPP process.
- Step 3: Preparer is Project Designer; review occurs as part of Design Approval Document review/approval process.
- For Local Projects Local Project Sponsors will be responsible for completing all steps.
- a. A check of "yes" indicates a need to further evaluate the project for Complete Streets features. Please identify in the comment box, or append at the end of the checklist, any supporting information or documentation.
- b. Answers to the questions should be checked with the local municipality, transit provider, MPO, etc., as appropriate, to ensure accuracy and evaluate needed items versus desirable items (i.e., prioritize needs).
- c. Answers to the questions should be coordinated with NYSDOT Regional program areas as appropriate (e.g., Traffic and Safety, Landscape Architecture, Maintenance, etc.)
- d. This checklist should be reviewed during the development of the IPP, Scoping Document, and Design Approval

Chapter 18, Appendix A - CAPITAL PROJECTS COMPLETE STREETS CHECKLIST (18A-5)

Document; and revisited due to a project delay or if site conditions or local planning changes during the project development process. Continued coordination with the Regional Bicycle and Pedestrian Coordinator is necessary throughout project scoping and design.

- e. It will be assumed that the Project Description and Limits will be as described in the IPP for Step I, the Scoping Document for Step 2 and the Design Approval Document for Step 3. Preparers should describe any deviations from this assumption under "Preparer's Supporting Documentation".
- f. For the purposes of this checklist, the "project area" is within 0.5 mi (800 m) for pedestrian facilities and 1.0 mi (1600 m) for bicycle facilities. In some circumstances, bicyclists may travel up to 7 miles for a unique generator, attraction or event. These special circumstances may be considered and described as appropriate.
- g. For background on Complete Streets features and terminology, please visit the following websites:

http://www.fhwa.dot.gov/environment/bicycle_pedestrian/guidance/design_guidance/design_nonmotor/highway/index.cfm http://www.fhwa.dot.gov/publications/publicroads/10julaug/03.cfm http://www.smartgrowthamerica.org/complete-streets/

- h. Refer to <u>Highway Design Manual Chapter 18</u>, Section 18.5.1 for further information and guidance on the use of this checklist.
- i. For projects with multiple sites, Preparers may choose to prepare multiple checklists for each site.

Definitions

- <u>CAMCI (Comprehensive Asset Management/Capital Investment) Viewer</u> A web-based GIS application used for planning purposes and located at <u>http://gisweb/camci/</u>.
- <u>Generator</u> A generator, in this document, refers to both origins and destinations for bicycle and/or pedestrian trips (e.g., schools, libraries, shopping areas, bus stops, transit stations, depots/terminals).
- HDM New York State Department of Transportation's Highway Design Manual.
- <u>Maintenance project</u> For the purposes of this checklist, maintenance projects are listed as the following project types: Rigid pavement repairs, pavement grooving, drainage system restoration, recharge basin reconditioning, SPDES facilities maintenance, underdrain installation, guide rail and/or median barrier upgrading, impact attenuator repair, and/or replacement, reference marker replacement, traffic management systems maintenance, repair and replace loop detectors, highway lighting upgrades, noise wall rehab/replacement, retaining wall rehab/replacement, graffiti removal/prevention, vegetation management, permanent traffic count detectors, weigh-in-motion detectors, slope stabilization, ditch cleaning, bridge washing/cleaning, bridge joint repair, bridge painting and crack sealing.
- <u>MPO (Metropolitan Planning Organization)</u> A federally mandated and federally funded transportation policymaking organization made up of representatives from local government and governmental transportation authorities.
- <u>Raised Pedestrian Refuge Medians and Corner Islands</u> Raised elements within the street at an intersection or midblock crossing that provide a clear or safety zone to separate pedestrians, bicyclists, and other non-motorized modes, from motor vehicles. See FHWA's Safety Effects of Marked vs. Unmarked Crosswalks at Uncontrolled Locations at <u>http://www.fhwa.dot.gov/publications/research/safety/04100/04100.pdf</u>.
- <u>Road diet</u> A transportation planning technique used to achieve systemic improvements to safety or provide space for alternate modes of travel. For example, a two-way, four lane road might be reduced to one travel lane in each direction, with more space allocated to pedestrian and cyclist facilities. Also known as a lane reduction or road re-channelization.
- <u>Transit facilities</u> Includes facilities such as transit shelters, bus turnouts and standing pads.
- <u>1R project</u> A road resurfacing project that includes the placement or replacement of the top and/or binder pavement course(s) to extend or renew the existing pavement design life and to improve serviceability while not degrading safety.
- <u>2R project</u> A multicourse structural pavement and resurfacing project that may include: milling, super elevation, traffic signals, turn lanes, driveway modifications, roadside work, minor safety work, lane and shoulder widening, shoulder reconstruction, drainage work, sidewalk curb ramps, etc.