

49 Court Street, Suite 240 • Binghamton, NY 13901 Phone: 607-723-9421 • Fax: 607-723-4979 www.mjinc.com

August 31, 2022

MJ Project No. 18974.00

Chairman Donald Massey and Members of the Zoning Board of Appeals P.O. Box 764 Schoharie, NY 12157

Zoning Board of Appeals Area Variance Application for Highbridge Development Schoharie, LLC, Route 30A Development Site (Tax ID 48.-4-22)

Dear Chairman Massey and Members of the Zoning Board of Appeals:

On behalf of Highbridge Development Schoharie, LLC, we respectfully submit the enclosed Zoning Board of Appeals Application materials for a proposed project that involves the development of approximately 48 acres of vacant land along the east side of Route 30A and south side of Interstate 88 on the above referenced Property. The enclosed submission includes 7 copies (unless noted otherwise) of the following:

1) Town of Schoharie Required Submissions for Zoning Board of Appeals Application

2) Town of Schoharie Building and Zoning Permit Application.

3) Town of Schoharie Zoning Board of Appeals Area Variance Application.

4) Real Estate Brokerage Firm Letter.

5) Full Environmental Assessment Form.

6) Aerial View Map

7) Plot Plan to Scale: Proposed Layout Plan (1 full size and 7 - 11"x17")

8) Sketch or picture: Proposed Building Sections (1 full size and 7 - 11"x17")

9) Schoharie County GIS - Tax Parcel Map

10) Copy of Deed

11) ZBA Application Filing Fee: Not included, Applicant will provide \$50 check payable to Town of Schoharie under separate mailing (sent on 8/31/22).

We respectfully request that this matter be placed on the Zoning Board of Appeals September 12th, 2022 meeting agenda for consideration. If you have any questions related to the enclosed information or if you require additional information, please contact our office.

Very truly yours, MCFARLAND-JOHNSON, INC.

methy D. Bailey

Timothy D. Bailey, P.E. Senior Project Manager

Alan Tavenner, Town Supervisor (Electronic Submission Only)

Kathryn M. Saddlemire, Planning Board Chairwoman (Electronic Submission Only)

Pamela Foland, Town Clerk (Electronic Submission Only)
Michael D. Harrington, P.E., Town Engineer (Electronic Submission Only)

Highbridge Development Schoharie, LLC, Applicant/Owner (Electronic Submission Only)

N:\18974.00 Highbridge Route 30A Site\Contract Deliverables\2022-08-31 ZBA Submittal\ZBA Submittal_08312022.docx



Town of Schoharie, NY 12157

OFFICE OF CODE ENFORCEMENT

Mail: PO Box 544 Office: 300 Main St. Phone: 518-295-6572 Fax 295-7599

Required Submissions for ZBA
(X)All Variances, (X)Special Use Permits
and (X)Site Pan Reviews (Planning Board)

You need to submit the following in order for the review process to start

10 DAYS PRIOR TO THE DATE OF THE MEETING

No Exceptions.

Location of Property (911#): State Route 30A (currently	
Applicant: Highbridge Devlopment Schoharie, LLC	SBL Tax #: 484-22
Address of Applicant: 376 Broadway-Third Floor	A
Schenectady, NY 12305	
Owners Name (If Different)	
Address of Owner:Phone of Applicant:	
Phone of Applicant:	Contact: John Roth, Managing Member
and the second s	
() Site Visit by CEO & or Chairman Prior to 1st	
	uses will consist of a 540,000 square foot facility (floor area)
	warehouse space (478,800 square feet); 4,800 square foot
	2,625 square foot fast-food restaurant with a drive-up windo
(X) Building and Zoning Permit application. S	
(X) Application to the Board of Appeals () In	terpretation () Use (X) Area () Other
(X) Short Form SEQR Long Form SEQR	
(X) Aerial View Map See SC Real Property Tax	
(X) Plot Plan to Scale: Show all important feature	
(X) Sketch or picture of proposed building. (Fro	· · · · · · · · · · · · · · · · · · ·
(X) Tax Map: showing all properties within 500	
addresses. The Real Property Tax office @ 2	
with this. (These owners will be notified via	Certified Mail of your request.)
(X) Copy of your deed. (See Real Property).	
(X) Contact & phone #. John Roth, Managing Mem	ber / (518) 344-5400
(X) 7 Copies of all the above.	
(X) Return to CEO -300 Main St. PO Box 544,	Schoharie, NY 12157
() Accepted Date:	
() Rejected Date: Reason:	
Resubmitted Date	
Thank You Peter R. Irwin, CEO, ZO- NY State I	Reg. # 0196-7032B



and Storage Tank / Fast-food Restaurant

Building & Zoning Permit Town Of Schoharie, New York, 12157

300 Main St. • PO Box 544 • Schoharie • 518-295-6572 • Fax 518-295-7599 www.schohariecounty-ny.gov (on Home Page go to Town of Schoharie)

Office Hours: Tues & Thurs 9-11 am • Wed 12-2 pm Field Hours: Mon - Fri 8-4pm

1. Appl	lication is hereby made to: ()use, ()	()erect, ()extend, ()alter, ()repair	; ()remove, ()relocate, ()demolish
	() other		, () demoisn
2. A str	ucture or land at: (use 911 # only) S		no official 911 #)
3. Tax I	D#: 484-22 Zoning I	District: C – Commercial	Date: August 0, 2022
For the	purpose of: () residence, (X) comm	ercial business () industrial () oth	ner
Descrip	otion of the use of this property: The	proposed uses will consist of a 540 000 square foot	facility (floor area) with office space (61,200 square feet)
and wareh	ouse space (478,800 square feet); 4,800 square foot	convenience store with 12 fiel number and 2.625	equare foot fast-food restaurant with a drive-up window.
# of Bed	irms: 0 # of Kitchens 2 # of B	athrms <u>8-10</u> Heat Type <u>TBD</u> Fuel <u>TB</u>	BD Base FullCrawlSlab_XOther
High	away Approval	Wetlands #	□Ag. District #
Delan	Licounty Litown Li	Flood Plain #	☐ LiSite Plan
DZBA		S.C. Health # DEC Well #	Lisubdivision
		DEC Well #	Other
Please	Name & Address of Owner	Contractor & Address	Designer & Address
Print	Highbridge Devlopment Schoharie, LLO	To Be Determined	McFarland-Johnson, Inc.
All Thank	376 Broadway-Third Floor		49 Court Street, Suite 240
You	Schenectady, NY 12305	Phone/Fax	Binghamton, NY 13901
100	Phone/Fax (518) 344-5400	☐Workers Comp ☐Liability/Disabilit	y Phone/Fax (607) 727-0800
THEM	AINI CODICONTIDE TUXXX DE LOSO		
Front You Left Sid Max He 1st Fl Sl 4 THE AG	CCESSORY STRUCTURE (Garage, et Back 65'/398' L/Side 88'/737' R/Si	Value of Building Value of Building	O BE COLLECTED BY TOWN CLERK f Construction \$ 40,000,000 - 50,000,000 g Fee \$ Fee \$ from Town Clerk s: Site work, foundation, structures, water
Front You Left Sid Max He 1st Fl Sl 4 THE AG	ard <u>Set Back</u> (from property boundary) of e SB 192/64/247 Right Side SB 264/833 Right 40' - 45'/35'/35' Construction F 453,600 2nd Fl SF 86,400 Base SF 800/2,625 O/0	Value of Building Value of Building	f Construction \$ 40,000,000 - 50,000,000 g Fee \$ from Town Clerk
THE ACT Front Set Height Use Law Applican Code En	ard Set Back (from property boundary) of e SB 192/64/247 Right Side SB 264/833 eight 40' - 45' / 35' / 35' Construction F 453,600 2nd Fl SF 86,400 Base SF 800/2,625 0/0 CCESSORY STRUCTURE (Garage, et Back 65'/398' L/Side 88'/737' R/Side Back 65'/398' L/Side 88'/737' R/Side 15'/35' 1st Fl 7,400/1,9652nd Fl 0 OF NEW YORK — COUNTY OF SCHOOL to certifies that he / she is the owner (or his and that the above information is accurant Signature forcement Officer	Value of Buildin Zoning Tilt-up w/inter. steel frame Type & flat roof / wood frame O Total SF 540,000 O / O 4,800 / 2,625 Pool, Storage Shed, etc.) ide 875' / 233' Rear 2,073 / 1,336 / O Total 7,400 / 1,965 DHARIE — TOWN OF SCHOHARIE is/her authorized agent) and has read and teand complete. ding Permit Town of the application of the content	f Construction \$ \(\frac{40,000,000 - 50,000,000}{g}\$ Fee \$
Front You Left Sid Max He 1st Fl Sl 4 THE AGE Front Set Height STATE Conference Code En Application A	ard Set Back (from property boundary) of e SB 192/64/247 Right Side SB 264/833 eight 40' - 45' / 35' / 35' Construction F 453,600 2nd Fl SF 86,400 Base SF 800/2,625 0/0 D/0 Bas	Value of Buildin Zoning Tilt-up w/inter. steel frame Type & flat roof / wood frame O Total SF 540,000 O / O 4,800 / 2,625 Pool, Storage Shed, etc.) ide 875' / 233' Rear 2,073 / 1,336 / O Total 7,400 / 1,965 DHARIE — TOWN OF SCHOHARIE is/her authorized agent) and has read and teand complete. ding Permit Denied because the application of the code or () other	f Construction \$ \(\frac{40,000,000 - 50,000,000}{g}\$ Fee \$ \[\] Fee \$ \[\] from Town Clerk \[\] s: Site work, foundation, structures, water tic systems. d understands the Town of Schoharie Land \[\] \[\text{Date} \] \[\text{Date} \] cation is not in conformance with the the () Town Land Use Law or () NY Building

Application for Interpretation, Use Variance or Area Variance Town of Schoharie Zoning Board of Appeals

	Date application received complete
	Note: Only fill in date when all necessary paperwork is
	received from applicant. ZBA then sets a hearing in a
	reasonable time period and has 62 days to make a decision
	after such hearing.
	Town of Schoharie ZBA Use Only
does Appostric	TO APPLICANT: The Town of Schoharie has a Zoning Law that was adopted to allow for growth in the Town aintain the character that we all enjoy as residents and property owners. When an action is denied it is because it comply with the Zoning Law. You are entitled to an appeal of such denial through the Town Zoning Board of (ZBA). The ZBA must abide by New York Town Law and only allow relief under certain circumstances. This erence to the Law is necessary for the benefit of all residents and to uphold the purpose of the Zoning Law. The Schoharie always considers landowner comments (good or bad) about the Zoning Law.
Dea	plicant,
	Please read through the form and then complete all blanks.
	If an item is not applicable, write "n/a".
	Attach additional sheets if necessary.
	Submit this application form along with the additional items indicated on this form to: CEO
	The distribution form along with the additional items indicated on this form to: CEO
	When this application is received complete and the Town of Schohoma 7D A received all
•	When this application is received complete and the Town of Schoharie ZBA receives all
•	additional forms, the date received blank located at the top of the form will be filled in by the
	additional forms, the date received blank located at the top of the form will be filled in by the ZBA Chair.
	additional forms, the date received blank located at the top of the form will be filled in by the
I (W of A	additional forms, the date received blank located at the top of the form will be filled in by the ZBA Chair.
I (W of A	Additional forms, the date received blank located at the top of the form will be filled in by the ZBA Chair. Incomplete applications will not be considered. Highbridge Devlopment Schoharie, LLC, hereby appeal to the Town of Schoharie Zoning Board als for the following: There are a requirements are not met in a subdivision, site plan or special use permit application before the planning board.
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I (W of A	Applicant: Additional forms, the date received blank located at the top of the form will be filled in by the ZBA Chair. Incomplete applications will not be considered. Highbridge Devlopment Schoharie, LLC, hereby appeal to the Town of Schoharie Zoning Board als for the following: There are a requirements are not met in a subdivision, site plan or special use permit application before the planning board, ication for an area variance can be made to ZBA without denial of CEO.) Circle one [Use Variance] Area Variance [Interpretation] circle one Applicant:
I (W of A (In ca. direct	Applicant: Variance [Use Variance] Area Variance [Interpretation] circle one Applicant: Value Variance [Vise Variance] Area Variance [Interpretation] circle one Applicant: Value Variance [Vise Variance] Area Variance [Interpretation] circle one Applicant: Value Variance [Vise Variance] Area Variance [Vise Variance] [Vise Variance] Circle one Applicant: Value Variance [Vise Variance] Area Variance [Vise Variance] [Vise
I (W of A (In ca. direct	Applicant: Variance [Use Variance] Area Variance [Interpretation] circle one [Applicant: Applicant: Applicant: Applicant: Variance or Identifying Title: Highbridge Devlopment Schoharie, LLC Address: 376 Broadway-Third Floor, Schenectady, NY 12305 Felephone Number: (518) 344-5400 Dwner:
I (W of A (In ca. direct	Applicant: Variance [Use Variance] Area Variance [Interpretation] circle one Applicant: Value Variance [Vise Variance] Area Variance [Interpretation] circle one Applicant: Value Variance [Vise Variance] Area Variance [Interpretation] circle one Applicant: Value Variance [Vise Variance] Area Variance [Vise Variance] [Vise Variance] Circle one Applicant: Value Variance [Vise Variance] Area Variance [Vise Variance] [Vise

3.	Property:	
	Street Address: State Route 30A (currently vacant, no 911 #) Tax Map Parcel #: 484-22	•
	Zoning District: C – Commercial	-
	Zolling District. C - Commercial	_
4.	Names and addresses of landowners within 500 feet of subject property (incl towns/village):	ude other
	Name: John P. & Corrie A. Schrader, 218 State Route 30A, Schoharie, NY 12157 Name: Nathan Armstrong & Angela Ruckdeschel, 212 State Route 30A, Schoharie, NY 12157 Name: BOCES, Counties of Albany, Schoharie, & Schenectady, 1015 Watervliet Shaker Rd, Albany, NY 12205 Name: Schoharie Park LLC, 211 State Route 30A, Schoharie, NY 12157 Name: Schoharie County, PO Box 9, Schoharie, NY 12157 Name: Schoharie County, PO Box 9, Schoharie, NY 12157 Name: 7 Summits, LLC, 77 Carefree Lane, Lake George, NY 12845 Name: Ladain Milliron, 121 Park Place, Schoharie, NY 12157 Name: Carlos Teixeira, 1607 Route 146, Rexford, NY12148 Name: Schoharie Eagle Properties LLC, PO Box 661, Schoharie, NY 12157 Name: Schoharie Eagle Properties LLC, PO Box 661, Schoharie, NY 12157 Name: 7 Summits, LLC, 77 Carefree Lane, Lake George, NY 12845 Name: 8 J Horace Stanton, PO Box 518, Schoharie, NY 12157 Name: 7 Summits, LLC, 77 Carefree Lane, Lake George, NY 12845 Name: BJ Hospitality, LLC, 160 Holiday Way, Schoharie, NY 12157 Name: I-88 Truck Stop Inc., 28 Grove Street, Danbury, CT 06810 Name: Erhard & Kathleen Kuntze, 3936 State Route 7, Schoharie, NY 12157 Name: NYSDOT Right-Of-Way (I-88 & Route 30A),	Map #: 484-24 Map #: 484-23 Map #: 484-25.112 Map #: 484-25.113 Map #: 484-25.115 Map #: 484-25.116 Map #: 484-25.116 Map #: 484-25.117 Map #: 484-25.119 Map #: 484-25.119 Map #: 484-25.20 Map #: 484-26.20 Map #: 484-26.20 Map #: 484-28 Map #: 484-28 Map #: 484-28 Map #: 484-28 Map #: 484-28 Map #: 484-28 Map #: 484-28
	NOTE: Attach additional sheets if necessary. Submit with this application business envaddressed to each owner indicated with certified / return receipt postage attached.	elopes
5.	State Environmental Quality Review (SEQR)	
	The applicant is responsible for completing the applicable SEQR Environmental A Form (EAF) and submitting the EAF as part of this application.	Assessment
	Submitted with this application in accordance with SEQR is	
	() Part I of the Short Environmental Assessment Form-Attached	
	(X) Part I of the Full Environmental Assessment Form	
	() a Draft Environmental Impact Statement	
	() Nothing (This proposed action is a Type II exempt action under SE	OR)
6.	Reason for Appeal	,
A.	INTERPRETATION:	
	Interpretation of the Zoning Ordinance or District Boundaries is required because:	

Under current New York Town Law a Zoning Board of Appeals can only issue a use variance under certain strict circumstances. Please answer the following questions for the ZBA to consider your use variance request. If requesting a use variance, that is, permission to establish a use of the property not otherwise permitted in the zoning district, the applicant must prove "unnecessary hardship," To prove this, State law requires the applicant to answer all of the following:
(1) The applicant cannot realize a reasonable return, provided that lack of return is substantial as demonstrated by competent financial evidence; (actual "dollars and cents" proof must be submitted); Not Applicable
To take page with the control of the
(2) The alleged hardship relating to the property in question is unique, and does not apply to a substantial portion of the district or neighborhood; because, Not Applicable
The first in colour leveling the applicant and pursue, in a regional to have a majumum to level class of the couperty and the parter in a second of property to be suggested in the parter in the part
(3) The requested use variance, if granted will not alter the essential character of the neighborhood; because, Not Applicable
The processed variance will have an advance effect or impact on the physical or environmental additions in the neighborhood or district because.
(4) The alleged hardship has not been self-created; because, Not Applicable
i yetest end environmental (existing on site wellands) tenders on the property. The alleged difficulty was not self-created, which consideration shall be relevant to the groupen of acceptant of appeals but shall not out severally preclude the grounding of the area vertaines.

B.

USE VARIANCE:

C. AREA VARIANCE:

Under current New York Town Law a Zoning Board of Appeals can only issue an area variance after weighing certain evidence. Please answer the following questions for the ZBA to consider your area variance request:

(1) If the variance is granted, the applicant will have the following benefit:

A building with a minimum interior clear height of 36 feet can provide between 10% - 25% more storage area (capacity) than a building with a minimum 32 feet of clear height, depending on the racking being utilized by a company. This is due to the height of the racking system and how many racks the company is able to "stack." 36' clear height buildings are often a driving factor for companies as they select their sites. We therefore believe it is critical to the marketability of the site and bringing business to the community. Please refer to the attached letter provided by the real estate brokerage firm for additional information.

(2) If the area variance is granted there (will) (will not) be an undesirable change in the character of the neighborhood or a detriment to nearby properties; because,

An overall 5-10 feet increase in the office/warehouse building height will not have an undesirable change in the character of the neighborhood or a detriment to nearby properties as the proposed building will be developed in a low area on the property and the existing topography and proposed landscaping on the perimeter of the property will be higher and provide screening; and the proposed building will be set back over 500 feet from the road and behind two commercial retail buildings which will further minimize the visual impact of the increased building height.

(3) The benefit sought by the applicant can be achieved by some method, feasible for the applicant to pursue, other than an area variance; because,

There is no other feasible method the applicant can pursue, it is critical to have a minimum interior clear height of 36 feet in order to remain competitive and attract the best initial user(s)/tenant(s) to the property as well as the potential to re-purposing the property for future user(s)/tenant(s) if needed. Please refer to the attached letter provided by the real estate brokerage firm for additional information.

(4) The requested area variance substantial; because,
The requested 5-10 feet increase in the office/warehouse building height will not be substantial and is the
minimum necessary to provide an interior clear height of 36 feet and provide clearance of interior mechanical
piping, structural framing/roof system, and rooftop mounted mechanical and HVAC systems.

(5) The proposed variance will have an adverse effect or impact on the physical or environmental conditions in the neighborhood or district; because,

The proposed variance will not have an adverse effect or impact on the physical or environmental conditions in the neighborhood or district as the proposed building will be developed in a low area on the property and the existing topography and proposed landscaping on the perimeter of the property will be higher and provide screening; and the increased building height will allow for a decrease in the building foot print which will further minimize the overall physical and environmental (existing on-site wetlands) impacts on the property.

(6) The alleged difficulty was not self-created, which consideration shall be relevant to the decision of the board of appeals, but shall not necessarily preclude the granting of the area variance:

The need for the building height variance was not self-created, there is no other feasible method the applicant can pursue, it is critical to have a minimum interior clear height of 36 feet in order to remain competitive and attract the best initial user(s)/tenant(s) to the property as well as the potential to re-purposing the property for future user(s)/tenant(s) if needed. Please refer to the attached letter provided by the real estate brokerage firm for additional information.

Part 2 (For Zoning Board of Appeals Use Only)	-	
 For a complete application, did the applicant provide? 		
a. A completed application form?b. Business envelopes with postage for each landowner in #4?	Yes	No
c. Part I of the SEQR EAF?	Yes	No
d. For use variance, financial evidence as indicated in #6(B-1)?	Yes Yes Yes	No
If 'No' is checked for any of the above, the application should not be dat been given the chance to provide the missing information. If applicant re can proceed as long as applicant is aware that missing information may in unfavorable outcome.	ed as recei	ived until the applicant has
2. Is the parcel located in a mapped floodplain?3. Is the parcel 500 feet from:	Yes	No
(a) a town or village boundary? Yes No (b) an existing or proposed county or state road or highway? Yes No (c) an existing or proposed county or state park or other recreat Yes No (d) an existing or proposed boundary of any county or state own or institution is located? Yes No (e) a boundary of a farm operation located in an agricultural dis variances)? Yes No	ned land o	
If 'Yes' is checked for any portion of #3, the proposed action must be refe Commission before making a final decision. Public hearing can be held in	erred to the	Schoharie County Planning time.
4. Did you get a copy of the written denial from the CEO?	Yes 1	No
If 'No' make sure the applicant has actually been denied a permit in order cases where area requirements are not met in a subdivision, site plan or speplanning board, direct application for an area variance can be made to ZB.	ecial use n	ermit application before the
5. For the hearing, was notice placed in the paper at least ten days p	rior to the	
7. Ten days prior to hearing was a notice mailed out to all property oppoperty?	owners w Ye	

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.

11 1 Toject and Applicant/Spousof Information.		
Name of Action or Project: Route 30A Development		
Project Location (describe, and attach a general location map):		
State Route 30A, Town of Schoharie, Schoharie County, New York		
Brief Description of Proposed Action (include purpose or need):		
The proposed action involves the development of approximately 48 acres of commercially side of Interstate 88. The proposed speculative development consists of a 540,000 square and warehouse space (478,800 square feet) including 154 loading dock/trailer spaces on the employee parking lot on the west side of the building; a 4,800 square foot pad site for a corparking stalls; and a 2,625 square foot pad site for a fast-food restaurant with a drive-up will provided by two driveways located off Route 30A, a separate truck drive for the warehouse convenience store/fast-food restaurant sites.	foot facility (floor area) with of ne north and south sides of the nvenience store with a fuel island ndow and 15 parking stalls. A	fice space (61,200 square feet) a building, and a 593-stall and with up to 12 pumps and 28
Name of Applicant/Sponsor:	Telephone: (518) 378-31	165
Highbridge Development Schoharie, LLC / John Roth, Managing Member	lopment Schoharie, LLC / John Roth, Managing Member E-Mail: JRoth@PlankLLC.com	
Address: 376 Broadway, Third Floor		
City/PO: Schenectady	State: New York	Zip Code: 12305
Project Contact (if not same as sponsor; give name and title/role):	Telephone: (607) 727-08	300
McFarland Johnson, Inc - Tim Bailey, PE (Senior Project Manager / Agent for Applicant)	E-Mail: tbailey@mjinc.co	
Address: 60 Railroad Place, Suite 402		
City/PO: Saratoga Springs	State: New York	Zip Code: 12866
Property Owner (if not same as sponsor):	Telephone:	
	E-Mail:	
Address:		
City/PO:	State:	Zip Code:

B. Government Approvals

Government Entity		If Yes: Identify Agency and Approval(s) Required	Application Date (Actual or projected)	
 a. City Counsel, Town Boar or Village Board of Trust 				
 b. City, Town or Village Planning Board or Comm 	✓Yes □No	Town of Schoharie PB - SEQR Review, Site Plan Approval, and Special Use Permit	July 14, 2022	
c. City, Town or Village Zoning Board of	∠ Yes □ No	Town of Schoharie ZBA - Height Variance Approval	July 14, 2022	
d. Other local agencies	□Yes□No			
e. County agencies	∠ Yes N o	Schoharie County Planning Board - 239M Review (Recommendation Only)	To Be Determined	
f. Regional agencies	□Yes□No	(Cooking Cooking)		
g. State agencies	✓Yes□No	NYSDEC (Wetland/SPDES Permit), NYSHPO - Sign Off, NYSDOT - TIAS/Driveway Permit	NYSHPO - July 14, 202 July 18, 2022; NYSDE0	22; NYSDOT TIAS -
h. Federal agencies i. Coastal Resources.	Z Yes□No	USACE - Wetland Jurisdictional Determination and permitting.	To Be Determined	7 TO BO DOLO
iii. Is the project site withinC. Planning and ZoningC.1. Planning and zoning aWill administrative or legisla	actions.	mendment of a plan, local law, ordinance, rule	or regulation be the	☐ Yes ✓ No
• If Yes, complete sec	ctions C, F and G. destion C.2 and con	ble the proposed action to proceed? nplete all remaining sections and questions in P		I es Elino
	s.			
C.2. Adopted land use plan				
c.2. Adopted land use plan Do any municipally- adopt where the proposed action f Yes, does the comprehensi would be located? Prefer to s	would be located? we plan include spe- ee new commercial of	ecific recommendations for the site where the projection at the site (I-88/Route 30 intersection).	roposed action	✓Yes□No ✓Yes□No
c.2. Adopted land use plan Do any municipally- adopt where the proposed action f Yes, does the comprehensivould be located? Prefer to so Is the site of the proposed	would be located? ve plan include species new commercial description within any larea (BOA); design	ecific recommendations for the site where the	roposed action	

C.3. Zoning	
Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. Yes, what is the zoning classification(s) including any applicable overlay district? Commercial District	☑ Yes ☐ No
Is the use permitted or allowed by a special or conditional use permit?	∠ Yes No
Is a zoning change requested as part of the proposed action? Yes, What is the proposed new zoning for the site?	□Yes☑No
4. Existing community services.	
In what school district is the project site located? Schoharie Central School District	
What police or other public protection forces serve the project site? Schoharie County Sheriff Department and New York State Police	
Which fire protection and emergency medical services serve the project site? Central Bridge Fire Department, Schoharie Fire Department, Scho-Wright Ambulance Service, and Central Bridge Ambul	lance
What parks serve the project site? Fox Creek Park, LaSalle Park, Central Bridge Recreational Area	
D. Project Details	
D. Project Details 1. Proposed and Potential Development	
1. Proposed and Potential Development What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if	mixed, include all od restaurant)
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What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if recomponents)? Commercial Mixed Uses (warehouse, office, convenience store with fuel pumps, and fast-foction a. Total acreage of the site of the proposed action? a. Total acreage to be physically disturbed? b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 48.20 +/- acres Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, resquare feet)? you units: Is the proposed action a subdivision, or does it include a subdivision? Yes, Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)	☐ Yes No miles, housing units,
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The proposed and Potential Development What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if it components)? Commercial Mixed Uses (warehouse, office, convenience store with fuel pumps, and fast-foce a. Total acreage of the site of the proposed action? a. Total acreage to be physically disturbed? b. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? d. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, resquare feet)? d. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, resquare feet)? d. If he proposed action a subdivision, or does it include a subdivision? Yes, Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types) Is a cluster/conservation layout proposed? Number of lots proposed? Minimum and maximum proposed lot sizes? Minimum Maximum Will the proposed action be constructed in multiple phases?	☐ Yes ☑ No miles, housing units, ☐ Yes ☑ No ☐ Yes ☑ No
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What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if recomponents)? Commercial Mixed Uses (warehouse, office, convenience store with fuel pumps, and fast-food a. Total acreage of the site of the proposed action? a. Total acreage of the site of the proposed action? b. Total acreage to be physically disturbed? c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? 48.20 +/- acres Is the proposed action an expansion of an existing project or use? i. If Yes, what is the approximate percentage of the proposed expansion and identify the units (e.g., acres, 1 square feet)? y. Units: Is the proposed action a subdivision, or does it include a subdivision? Yes, i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types) i. Is a cluster/conservation layout proposed? i. Number of lots proposed? i. Number of lots proposed? ii. Minimum and maximum proposed lot sizes? Minimum Maximum Will the proposed action be constructed in multiple phases? If No, anticipated period of construction: 18-24 months If Yes: • Total number of phases anticipated	☐ Yes No No ☐ Yes No

f.D. de 't' 11	1 11 2			
f. Does the project include new residuf Yes, show numbers of units property.				☐Yes ✓ No
One Family	Two Family	Three Family	Multiple Family (four or more)	
Initial Phase	2110 2 111111	rince runny	Muniple Family (Tour or more)	
At completion		/ -		
of all phases				
g. Does the proposed action include If Yes,	new non-residentia	al construction (inclu	iding expansions)?	✓ Yes ☐ No
<i>i</i> . Total number of structures	3			
ii. Dimensions (in feet) of largest r	proposed structure:	+/- 45' height: 36	0/40/35 width; and 1,260/120/75 length	
iii. Approximate extent of building	space to be heated	or cooled:	547 425 square feet	
h. Does the proposed action include				
liquids, such as creation of a water	er supply, reservoir	pond, lake, waste la	agoon or other storage?	✓ Yes ☐ No
If Yes,			good of other storage.	
<i>i.</i> Purpose of the impoundment:				
ii. If a water impoundment, the prin	cipal source of the	water:	Ground water Surface water strea	ms Other specify:
iii. If other than water, identify the t	vne of impounded/	contained liquids an	d their gourge	•
iv. Approximate size of the propose	d impoundment.	Volume:	+/- 1.80 million gallons; surface area:	+/- 1 40 acres
v. Dimensions of the proposed dan	or impounding str	ucture: 4 5 for	+ height: +/ 220 length	
vi. Construction method/materials	for the proposed da	m or impounding str	ructure (e.g., earth fill, rock, wood, con	crete):
Earth Fill and Excavation of Ponds				
D.2. Project Operations				
a. Does the proposed action include	any excavation, mi	ning or dredging d	uring construction, operations, or both) Dyagen
(Not including general site prepar	ation, grading or in	stallation of utilities	or foundations where all excavated	? ∐Yes ✓ No
materials will remain onsite)			The second secon	
If Yes:				
i. What is the purpose of the excav	ation or dredging?			
ii. How much material (including ro	ck, earth, sediments	s, etc.) is proposed to	be removed from the site?	
Volume (specify tons or cuOver what duration of time	oic yards):			
iii. Describe nature and characteristi	cs of materials to h	e excavated or drede	ged, and plans to use, manage or dispos	o of those
		- chearance of droag	sea, and plans to use, manage of dispos	e of them.
iv. Will there be onsite dewatering	or processing of av	corrected metaricle?		
If yes, describe.	or processing or ex	cavated materials?		∐Yes ☐No
				*
v. What is the total area to be dredg	ged or excavated?		acres	
vi. What is the maximum area to be	worked at any one	time?	acres	
vii. What would be the maximum de viii. Will the excavation require blas	pth of excavation o	or dredging?	feet	
ir Summarize site reclamation goals	ung!			☐Yes ☐No
ix. Summarize site reclamation goals	and plan.			
			2 4	
b. Would the proposed action cause	or result in alteration	on of, increase or dec	crease in size of, or encroachment	Yes No
into any existing wetland, waterb	ody, shoreline, bea	ch or adjacent area?		₽ 1 C2 1140
If Yes:				
description). Weller to the	y which would be	affected (by name, w	vater index number, wetland map numb	er or geographic
veilands along the s	outnern and eastern p	portion of the site will be	e affected and subject to ACOE review/appr	oval/permitting.

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, placem	ent of structures, or
alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions in sq	uare feet or acres:
The proposed action will impact 0.29 acres of wetland by fill and subject to ACOE review/approval/permi	ting.
Will the proposed action cause or result in disturbance to bottom sediments? If Yes, describe:	□Yes ∠ No
. Will the proposed action cause or result in the destruction or removal of aquatic vegetation? If Yes:	☐ Yes ☑ No
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): Describe treatment	
Describe any proposed reclamation/mitigation following disturbance:	
Will the proposed action use, or create a new demand for water?	
Yes:	✓ Yes □No
Total anticipated water usage/demand per day: 10,000 gallons/day	
Will the proposed action obtain water from an existing public water supply? Yes:	∠ Yes □No
Name of district or service area: Town of Schoharie Business Park Water District	
Does the existing public water supply have capacity to serve the proposal?	✓ Yes No
• Is the project site in the existing district?	✓ Yes □ No
• Is expansion of the district needed?	☐ Yes ✓ No
 Do existing lines serve the project site? 	☐ Yes ✓ No
Will line extension within an existing district be necessary to supply the project?	✓ Yes □No
 Describe extensions or capacity expansions proposed to serve this project: An extension of the existing water distribution main to the project site (approximately 550 feet). Construction of 	a third water supply well
Source(s) of supply for the district: Wells	этин таки тарру пош
Yes: Is a new water supply district or service area proposed to be formed to serve the project site?	☐ Yes ✓ No
 Applicant/sponsor for new district: 	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district:	
If a public water supply will not be used, describe plans to provide water supply for the project:	
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:	
Total anticipated liquid waste generation per day: 10,000 gallons/day	
Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, describe al approximate volumes or proportions of each): Sanitary wastewater	l components and
Will do and a distribution of the state of t	
Will the proposed action use any existing public wastewater treatment facilities? If Yes:	✓ Yes No
 Name of wastewater treatment plant to be used: Town of Schoharie Business Park Wastewater Treatmen 	t Facility
Name of district: Town of Schoharie Business Park Sewer District	t Facility
Does the existing wastewater treatment plant have capacity to serve the project?	
Is the project site in the existing district?	✓ Yes □No
Is expansion of the district needed?	✓ Yes □No
is expansion of the district needed:	☐ Yes ☑ No

Do existing sewer lines serve the project site?	☐Yes ☑No
 Will a line extension within an existing district be necessary to serve the project? 	✓ Yes □ No
If Yes:	and the second s
 Describe extensions or capacity expansions proposed to serve this project: 	
An extension of the existing sanitary sewer collection system to the project site (approximately 520 feet). Construction of at the existing WWTP is also proposed to increase capacity.	a third leach field/bed
iv. Will a new wastewater (sewage) treatment district be formed to serve the project site? If Yes:	☐Yes ☑No
repricate 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 spec	
receiving water (name and classification if surface discharge or describe subsurface disposal plans):	ifying proposed
- (- and classification if surface discharge of describe subsurface disposal plans):	
vi Describe ony plane or designs to an extension of the contraction of	4
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	
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	✓ Yes ☐ No
source (i.e. sheet flow) during construction or post construction?	
If Yes:	
i. How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or25.3 acres (impervious surface)	
Square feet or 48.2 acres (parcel size)	
ii. Describe types of new point sources. Stormwater Management Detention/Infiltration Pond Outlets	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p	
groundwater, on-site surface water or off-site surface waters)?	roperties,
On-site Stormwater Management Facilities and Structures; On-site Surface Water	
If to surface waters, identify receiving water bodies or wetlands:	
Existing wetlands and stream (unnamed tributary to Schoharie Creek), then continue to off-site stream (Schoharie Creek).	
Will stormwater runoff flow to adjacent properties?	✓ Yes No
iv. Does the proposed plan minimize impervious surfaces, use pervious materials or collect and re-use stormwater?	✓ Yes No
f. Does the proposed action include, or will it use on-site, one or more sources of air emissions, including fuel	✓Yes□No
combustion, waste incineration, or other processes or operations? If Yes, identify:	
 Mobile sources during project operations (e.g., heavy equipment, fleet or delivery vehicles) Emissions from delivery vehicles 	
ii. Stationary sources during construction (e.g., power generation, structural heating, batch plant, crushers)	
Emissions from temporary power generation, delivery vehicles, earth moving equipment, and potential for temporary heating of	the building
iii. Stationary sources during operations (e.g., process emissions, large boilers, electric generation)	the building.
Potential for a back up generator.	
g. Will any air emission sources named in D.2.f (above), require a NY State Air Registration, Air Facility Permit,	□Yes ☑No
of redefal Clean Air Act Title IV or Title V Permit?	LI ES NO
If Yes:	
i. Is the project site located in an Air quality non-attainment area? (Area routinely or periodically fails to meet	□Yes□No
ambient air quality standards for all or some parts of the year)	
ii. In addition to emissions as calculated in the application, the project will generate:	
Tons/year (short tons) of Carbon Dioxide (CO ₂)	
Tons/year (short tons) of Nitrous Oxide (N_2O)	
Tons/year (short tons) of Perfluorocarbons (PFCs)	
Tons/year (short tons) of Sulfur Hexafluoride (SF ₆)	
Tons/year (short tons) of Carbon Dioxide equivalent of Hydroflourocarbons (HFCs)	
•Tons/year (short tons) of Hazardous Air Pollutants (HAPs)	

 h. Will the proposed action generate or emit methane (included landfills, composting facilities)? If Yes: i. Estimate methane generation in tons/year (metric): ii. Describe any methane capture, control or elimination me electricity, flaring): 	easures included in project design (e.g., combustion to g	☐Yes ✓ No
 i. Will the proposed action result in the release of air polluta quarry or landfill operations? If Yes: Describe operations and nature of emissions (e.g., di 		∐Yes ☑ No
1 11711 4		
 j. Will the proposed action result in a substantial increase in new demand for transportation facilities or services? If Yes: i. When is the peak traffic expected (Check all that apply): Randomly between hours of	: ☑ Morning ☑ Evening ☐Weekend	✓Yes No
135 semi-trailer trips per day.		
 iii. Parking spaces: Existing	sting roads, creation of new roads or change in existing very shared access point for employee parking/convenience store available within ½ mile of the proposed site? Cortation or accommodations for use of hybrid, electric	Yes No
Ir Will the managed action (for a second in the internal in th		
 k. Will the proposed action (for commercial or industrial profor energy? If Yes: i. Estimate annual electricity demand during operation of the Warehouse Use = 2,630,000 kWh, Office Use = 840,000 kWh, Converse. 	he proposed action:	✓ Yes No
 Anticipated sources/suppliers of electricity for the projec other): Via Grid/Local Utility (National Grid service area). 	et (e.g., on-site combustion, on-site renewable, via grid/	local utility, or
	1	
iii. Will the proposed action require a new, or an upgrade, to	an existing substation?	☐Yes No
Tentatively checked No (currently coordinating with National Library Countries of the Count	onal Grid to determine if electrical infrastructure upgrade	es will be required)
1. Hours of operation. Answer all items which apply.		
i. During Construction:	ii. During Operations:	
Monday - Friday:6am - 8pm*	 Monday - Friday: 24 Hours 	
• Saturday:8am - 7pm*	Saturday: 24 Hours	
Sunday:None	Sunday: 24 Hours	
Holidays: None	Holidays: 24 Hours	

m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both?	∠ Yes □ No
If yes:	
Provide details including sources, time of day and duration:	
During construction ambient noise levels will be exceeded during the times noted in section D.2(l.i.) which will be temporary. To operational noise levels (passenger vehicle/motorcycle/semi-trailer traffic and HVAC units) to intermittently exceed ambient notes.	here is a potential foise levels.
i. Will the proposed action remove existing natural barriers that could act as a noise barrier or screen?	☐ Yes ☑ No
Describe:	
a. Will the proposed action have outdoor lighting?	
If yes:	✓ Yes ☐ No
i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures:	
Area lights on poles and wall-mounted light fixtures. Lights will be directed to parking areas and pedestrian access ways and y	will be dark sky
compilant.	Till bo dank oky
i. Will proposed action remove existing natural barriers that could act as a light barrier or screen?	☐ Yes ☑ No
Describe:	
Does the proposed action have the potential to produce odors for more than one hour per day?	☐ Yes ☑ No
If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures:	
occupied structures:	
. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons)	☐ Yes ☑ No
or chemical products 185 gallons in above ground storage or any amount in underground storage?	
f Yes:	
i. Product(s) to be stored	
ii. Conceptly, described by the control of the cont	
ii. Generally, describe the proposed storage facilities:	
Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides,	
insecticides) during construction or operation?	☐ Yes ☑ No
f Yes:	
i. Describe proposed treatment(s):	
22 Well de annual de la	
ii. Will the proposed action use Integrated Pest Management Practices?	☐ Yes ☐ No
Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)?	✓ Yes □No
Yes:	
i. Describe any solid waste(s) to be generated during construction or operation of the facility:	
• Construction: +/- 10 tons per Month (unit of time)	
• Operation: +/- 65 tons per Month (unit of time)	
ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste	:
Construction: Recycling metal, plastics, wood, paper, and cardboard.	
Operation: Recycling metal, plastics, paper and cardboard.	
i. Proposed disposal methods/facilities for solid waste generated on-site:	
 Troposed disposal methods/facilities for solid waste generated on-site: Construction: To be hauled off-site by a private hauler and disposed of in a legal manner at a solid waste landfill. 	
2013tt tection. 10 be flattled off-site by a private flattler and disposed of in a legal manner at a solid waste landfill.	
Operation: To be hauled off-site by a private hauler and disposed of in a legal manner at a solid waste landfill.	

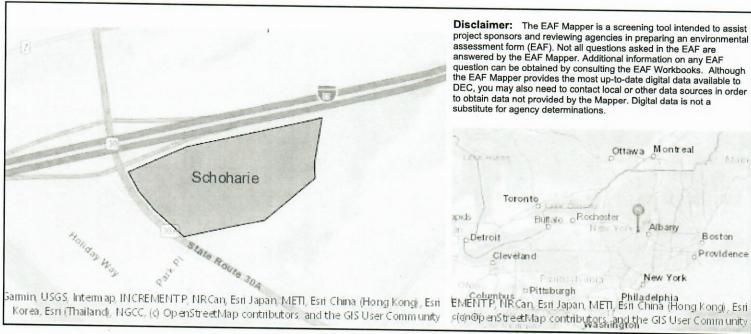
s. Does the proposed action include construction or modific If Yes:	cation of a solid waste m	nanagement facility?	Yes 🗹 No
 i. Type of management or handling of waste proposed for other disposal activities): 	or the site (e.g., recycling	g or transfer station, composting	g, landfill, or
ii. Anticipated rate of disposal/processing:			
• Tons/month, if transfer or other non-con	mbustion/thermal treatm	nent, or	
 Tons/hour, if combustion or thermal tre 	atment	,	
iii. If landfill, anticipated site life:	years		
t. Will the proposed action at the site involve the commerci	al generation, treatment	, storage, or disposal of hazarde	ous Yes No
waste?			
If Yes: i Name(s) of all hazardous westes or constituents to be a		1 . 6 . 114	
i. Name(s) of all hazardous wastes or constituents to be g	enerated, nandled or ma	naged at facility:	-
ii. Generally describe processes or activities involving haz	zardous wastes or consti	tuents:	
iii. Specify amount to be handled or generated tons	s/month		
iv. Describe any proposals for on-site minimization, recyc	ling or reuse of hazardo	us constituents:	
	8		
Will and bounded to be the state of the stat	00 1 1 1		
v. Will any hazardous wastes be disposed at an existing o If Yes: provide name and location of facility:		-	□Yes□No
11 1 cs. provide name and location of facility.			
If No: describe proposed management of any hazardous wa	istes which will not be s	ent to a hazardous waste facilit	v:
			,
E. Site and Setting of Proposed Action			
E. Site and Setting of Froposed Action			
E.1. Land uses on and surrounding the project site			
a. Existing land uses.			
i. Check all uses that occur on, adjoining and near the pr	oject site.		
☐ Urban ☐ Industrial ☑ Commercial ☑ Residen	ntial (suburban) 🔲 Ru	ıral (non-farm)	
Forest Agriculture Aquatic Other (s	specify): Interstate Highwa	у	
ii. If mix of uses, generally describe: Existing land is vacant, with commercial zoning. Surrounding the site blobback.	e are vacent (forested) cor	ioultura annoncial and an ideati	
highway.	e are vacant (lorested), agr	iculture, commercial and residentia	uses and an interstate
b. Land uses and covertypes on the project site.			
Land use or Covertype	Current	Acreage After	Change
Roads, buildings, and other paved or impervious	Acreage	Project Completion	(Acres +/-)
surfaces	0.05 AC	25.3 AC	+25.25 AC
Forested	4.5 AC	4.0 AC	-0.5 AC
Meadows, grasslands or brushlands (non-			-0.5 AC
agricultural, including abandoned agricultural)	40.5 AC	15.34 AC	-25.16 AC
Agricultural			
(includes active orchards, field, greenhouse etc.)			
Surface water features	0.15 AC	0.85 AC	10.7.40
(lakes, ponds, streams, rivers, etc.)	0.15 AU	0.05 AC	+0.7 AC
Wetlands (freshwater or tidal)	3.0 AC	2.71 AC	-0.29 AC
Non-vegetated (bare rock, earth or fill)			
• Other			
Describe:			

i. If Yes: explain:	□Yes☑No
1. 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? f Yes,	✓ Yes No
 i. Identify Facilities: Capital Region BOCES, Morning Star Learning Center, Schoharie County Office Annex (Aging Office, Community Mental Health) 	ealth Clinic)
Does the project site contain an existing dam?	□Yes☑No
Yes:	
i. Dimensions of the dam and impoundment:	
• Dam height: feet	
 Dam length: Surface area: 	
acies	
Volume impounded: gallons OR acre-feet ii. Dam's existing hazard classification:	
iii. Provide date and summarize results of last inspection:	
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 fac Yes:	☐ Yes ☑ No ility?
i. Has the facility been formally closed?	☐Yes☐ No
If yes, cite sources/documentation:	LI CSLI NO
i. Describe the location of the project site relative to the boundaries of the solid waste management facility:	
ii. Describe any development constraints due to the prior solid waste activities:	
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? Yes: Describe waste(s) handled and waste management activities, including approximate time when activities occurred.	☐Yes ☑No
remedial actions been conducted at or adjacent to the proposed site?	☐Yes No
Yes: i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply:	□Yes□No
Yes: i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: Yes – Spills Incidents database Yes – Spills Incidents database Provide DEC ID number(s): Provide DEC ID number(s):	□Yes□No
Yes: i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: Yes – Spills Incidents database Provide DEC ID number(s): Yes – Environmental Site Remediation database Neither database	□Yes□No
Yes: i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: Yes – Spills Incidents database Provide DEC ID number(s): Yes – Environmental Site Remediation database Provide DEC ID number(s): Neither database If site has been subject of RCRA corrective activities, describe control measures:	□Yes□No
Yes: i. Is any portion of the site listed on the NYSDEC Spills Incidents database or Environmental Site Remediation database? Check all that apply: Yes – Spills Incidents database Yes – Environmental Site Remediation database Neither database Provide DEC ID number(s): Provide DEC ID number(s):	□Yes□No

v. Is the project site subject to an institutional control limiting property uses?	☐ Yes ✓ No
If yes, DEC site ID number:	
 Describe the type of institutional control (e.g., deed restriction or easement): Describe any use limitations: Describe any engineering controls: 	
ong mooning controls.	
 Will the project affect the institutional or engineering controls in place? Explain: 	□Yes□No
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?	
If Yes, what proportion of the site is comprised of bedrock outcroppings?%	☐ Yes ✓ No
e. Predominant soil type(s) present on project site: Shoharie & Hudson Silt Loam (ShB) 59	0.9 %
Alluvial Land (Al) 13	1.9 %
Lakemont & Madalin Sily Clay Loam (LdB) 11	.0 %
. What is the average depth to the water table on the project site? Average:1.5-3 feet	
. Drainage status of project site soils: Well Drained: % of site	
☐ Moderately Well Drained: % of site	
Poorly Drained 100 % of site	
Approximate proportion of proposed action site with slopes: ✓ 0-10%: 92 % of site	
✓ 10-15%: 3 % of site	
✓ 15% or greater: 5% of site	
. Are there any unique geologic features on the project site? f Yes, describe:	□Yes☑No
 Surface water features. i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? 	✓Yes□No
i. Do any wetlands or other waterbodies adjoin the project site?	
i. Do any wetlands or other waterbodies adjoin the project site? Yes to either i or ii, continue. If No. skip to E.2.i.	∠ Yes No
Yes to either i or ii, continue. If No, skip to E.2.i.	
Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. i. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency?	∠ Yes □ No
Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. i. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? v. For each identified regulated wetland and waterbody on the project site, provide the following information:	∠ Yes □ No
Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? For each identified regulated wetland and waterbody on the project site, provide the following information: Streams: Name 879-53 Classification Classification	∠ Yes □ No
Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. i. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? v. For each identified regulated wetland and waterbody on the project site, provide the following information: Streams: Name 879-53 Classification Classification Wetlands: Name Federal Waters, Federal Waters, Federal Waters Approximate Size 3	✓Yes□No
 Yes to either i or ii, continue. If No, skip to E.2.i. i. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? v. For each identified regulated wetland and waterbody on the project site, provide the following information: Streams: Name Eakes or Ponds: Name Wetlands: Name Federal Waters, Federal Waters, Federal Waters, Approximate Size 3 	Yes No
Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. i. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? v. For each identified regulated wetland and waterbody on the project site, provide the following information: Streams: Name 879-53 Classification Classification Wetlands: Name Federal Waters, Federal Waters, Federal Waters, Wetland No. (if regulated by DEC)	✓Yes□No
Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? For each identified regulated wetland and waterbody on the project site, provide the following information: Streams: Name 879-53 Classification Classification Wetlands: Name Federal Waters, Federal Waters, Federal Waters, Wetland No. (if regulated by DEC) Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies?	Yes No
Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? For each identified regulated wetland and waterbody on the project site, provide the following information: Streams: Name 879-53 Classification Classification Classification Wetlands: Name Federal Waters, Federal Waters, Federal Waters, Wetland No. (if regulated by DEC) Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? Yes, name of impaired water body/bodies and basis for listing as impaired:	Yes No
Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. i. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? v. For each identified regulated wetland and waterbody on the project site, provide the following information: • Streams: Name 879-53 Classification C • Lakes or Ponds: Name Federal Waters, Federal Waters, Federal Waters, Approximate Size 3 Wetlands: Name Federal Waters, Federal Waters, Federal Waters, Size 3 Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? Yes, name of impaired water body/bodies and basis for listing as impaired: Is the project site in a designated Floodway?	Yes No 3.0 acres Yes No
f Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. ii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal, state or local agency? iv. For each identified regulated wetland and waterbody on the project site, provide the following information: • Streams: Name 879-53 Classification C • Lakes or Ponds: Name Federal Waters, Federal Waters, Federal Waters, Approximate Size 3 • Wetlands: Name Federal Waters, Federal Waters, Federal Waters, Approximate Size 3 • Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired waterbodies? f yes, name of impaired water body/bodies and basis for listing as impaired: Is the project site in a designated Floodway? Is the project site in the 100-year Floodplain?	Yes No 3.0 acres Yes No Yes No
 Ev. For each identified regulated wetland and waterbody on the project site, provide the following information: Streams: Name Lakes or Ponds: Wetlands: Name Federal Waters, Federal Waters, Federal Waters, Wetland No. (if regulated by DEC) Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired. 	Yes No 3.0 acres Yes No

	es that occurry or use the project site		
Birds (Multiple Species)	es that occupy or use the project site Mammals (Multiple Species)	Amphibians (Multiple	Species)
n. Does the project site contain a designated of Yes:			☐Yes Z No
i. Describe the habitat/community (compo	osition, function, and basis for design	nation):	
ii. Source(s) of description or evaluation:			
2. 2. 2. Community/naonat.			
Currently: Following completion of anniant and anniant anniant anniant and anniant and anniant and anniant and anniant annian		acres	
• Gain or loss (indicate + or -):	proposed:	acres	
		acres	
 Does project site contain any species of p endangered or threatened, or does it contain the street of the street of	in any areas identified as habitat for	an endangered or threatened spe	✓ Yes No ecies?
 i. Species and listing (endangered or threatened orthern Long-eared Bat, Bald Eagle (Threatened) 	ed):		
Does the project site contain any species special concern?	of plant or animal that is listed by N	IYS as rare, or as a species of	□Yes☑No
f Yes:			
Man I was a series of the seri			
. Is the project site or adjoining area curren	tly used for hunting, trapping, fishin	g or shell fishing?	□Yes □No
Is the project site or adjoining area curren f yes, give a brief description of how the pro	tly used for hunting, trapping, fishin oposed action may affect that use:	g or shell fishing?	∐Yes ⋈ No
. Is the project site or adjoining area current yes, give a brief description of how the pro	tly used for hunting, trapping, fishin oposed action may affect that use:	g or shell fishing?	□Yes •No
2.3. Designated Public Resources On or N	oposed action may affect that use:		□Yes ∠ No
3.3. Designated Public Resources On or No. Is the project site, or any portion of it, local	Near Project Site		
.3. Designated Public Resources On or Markets Law, Article 25-	Near Project Site ated in a designated agricultural dist		☐Yes ☑No
a.3. Designated Public Resources On or Markets Law, Article 25- Yes, provide county plus district name/nu	Near Project Site ated in a designated agricultural dist -AA, Section 303 and 304? mber:		
.3. Designated Public Resources On or Markets Law, Article 25- Yes, provide county plus district name/nu Are agricultural lands consisting of highly	Near Project Site ated in a designated agricultural dist -AA, Section 303 and 304? mber:	rict certified pursuant to	□Yes☑No
.3. Designated Public Resources On or Markets Law, Article 25-Yes, provide county plus district name/nu Are agricultural lands consisting of highly i. If Yes: acreage(s) on project site?	Near Project Site Ated in a designated agricultural distributed. AA, Section 303 and 304? In productive soils present?	rict certified pursuant to	
.3. Designated Public Resources On or Markets Law, Article 25-Yes, provide county plus district name/nu Are agricultural lands consisting of highly i. If Yes: acreage(s) on project site? ii. Source(s) of soil rating(s):	Near Project Site Ated in a designated agricultural distribution and 304? AA, Section 303 and 304? Approductive soils present?	rict certified pursuant to	□Yes N o
As agricultural lands consisting of highly i. If Yes: acreage(s) on project site? ii. Source(s) of soil rating(s): Does the project site description of now the project. As agriculture and Markets Law, Article 25- Yes, provide county plus district name/nu Are agricultural lands consisting of highly i. If Yes: acreage(s) on project site? ii. Source(s) of soil rating(s):	Near Project Site Ated in a designated agricultural distribution and 304? AA, Section 303 and 304? Approductive soils present?	rict certified pursuant to	∐Yes ⊿ No
A.3. Designated Public Resources On or M. Is the project site, or any portion of it, local Agriculture and Markets Law, Article 25- Yes, provide county plus district name/nut. Are agricultural lands consisting of highly in it. If Yes: acreage(s) on project site? ii. Source(s) of soil rating(s): Does the project site contain all or part of Natural Landmark?	Near Project Site Ated in a designated agricultural distribution and 304? AA, Section 303 and 304? Approductive soils present?	rict certified pursuant to	□Yes No
.3. Designated Public Resources On or Markets Law, Article 25- Yes, provide county plus district name/nu Are agricultural lands consisting of highly i. If Yes: acreage(s) on project site? ii. Source(s) of soil rating(s): Does the project site contain all or part of Natural Landmark? Yes: i. Nature of the natural landmark:	Near Project Site ated in a designated agricultural dist-AA, Section 303 and 304? Imber: It productive soils present? It productive soils present?	rict certified pursuant to a registered National	□Yes No □Yes No
.3. Designated Public Resources On or Markets Law, Article 25- Yes, provide county plus district name/nu Are agricultural lands consisting of highly i. If Yes: acreage(s) on project site? ii. Source(s) of soil rating(s): Does the project site contain all or part of Natural Landmark? Yes: i. Nature of the natural landmark:	Near Project Site ated in a designated agricultural dist -AA, Section 303 and 304? amber: productive soils present? The productive soils present?	rict certified pursuant to a registered National	□Yes No □Yes No
.3. Designated Public Resources On or Markets Law, Article 25- Yes, provide county plus district name/nu Are agricultural lands consisting of highly i. If Yes: acreage(s) on project site? ii. Source(s) of soil rating(s): Does the project site contain all or part of Natural Landmark? Yes: i. Nature of the natural landmark:	Near Project Site ated in a designated agricultural dist -AA, Section 303 and 304? amber: productive soils present? The productive soils present?	rict certified pursuant to a registered National	□Yes No □Yes No
2.3. Designated Public Resources On or No. Is the project site, or any portion of it, local Agriculture and Markets Law, Article 25- Yes, provide county plus district name/nu. Are agricultural lands consisting of highly i. If Yes: acreage(s) on project site? ii. Source(s) of soil rating(s): Does the project site contain all or part of Natural Landmark? Yes: i. Nature of the natural landmark: ii. Provide brief description of landmark, in	Near Project Site Ated in a designated agricultural distraction 303 and 304? Imber: productive soils present? To or is it substantially contiguous to, Biological Community Including values behind designation a	rict certified pursuant to a registered National Geological Feature and approximate size/extent:	□Yes No □Yes No
A.3. Designated Public Resources On or M. Is the project site, or any portion of it, local Agriculture and Markets Law, Article 25- Yes, provide county plus district name/nut. Are agricultural lands consisting of highly i. If Yes: acreage(s) on project site? ii. Source(s) of soil rating(s): Does the project site contain all or part of Natural Landmark? Yes: i. Nature of the natural landmark: ii. Provide brief description of landmark, in Is the project site located in or does it adjo	Near Project Site Ated in a designated agricultural distraction 303 and 304? Imber: productive soils present? To or is it substantially contiguous to, Biological Community Including values behind designation a	rict certified pursuant to a registered National Geological Feature and approximate size/extent:	□Yes ☑No □Yes ☑No □Yes ☑No
.3. Designated Public Resources On or Markets Law, Article 25-Yes, provide county plus district name/nu Are agricultural lands consisting of highly i. If Yes: acreage(s) on project site? ii. Source(s) of soil rating(s): Does the project site contain all or part of Natural Landmark? Yes: i. Nature of the natural landmark: ii. Provide brief description of landmark, in Is the project site located in or does it adjo Yes:	Near Project Site Ated in a designated agricultural distraction 303 and 304? Imber: productive soils present? To or is it substantially contiguous to, Biological Community Including values behind designation a	rict certified pursuant to a registered National Geological Feature and approximate size/extent:	□Yes No □Yes No □Yes No
Are agricultural lands consisting of highly i. If Yes: acreage(s) on project site? ii. Source(s) of soil rating(s): Does the project site contain all or part of Natural Landmark? Yes: i. Nature of the natural landmark: ii. Provide brief description of landmark, in Is the project site located in or does it adjo Yes:	Near Project Site Ated in a designated agricultural distraction 303 and 304? Imber: productive soils present? To or is it substantially contiguous to, Biological Community Including values behind designation a	rict certified pursuant to a registered National Geological Feature and approximate size/extent: tal Area?	□Yes No □Yes No □Yes No

 iii. Brief description of attributes on which listing is based: Past URS Survey noted above, project currently under review by NYSHPO (requested completed FEAF prior to issuance of final defendance). 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? g. Have additional archaeological or historic site(s) or resources been identified on the project site? If Yes: Tentatively checked No, waiting for NYSHPO final determination to see if additional archaeological studies with it. Describe possible resource(s): ii. Basis for identification: 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: i. Identify resource: 	Yes No
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? g. Have additional archaeological or historic site(s) or resources been identified on the project site? If Yes: Tentatively checked No, waiting for NYSHPO final determination to see if additional archaeological studies with it. Describe possible resource(s): ii. Basis for identification: 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: ii. Identify resource:	Yes No
 i. Describe possible resource(s): ii. Basis for identification: 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: i Identify resource: 	☐Yes ☑No ill be warranted
If Yes:	
	∐Yes Z No
ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic trail or s etc.):	cenic byway,
etc.): 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
ii. Is the activity consistent with development restrictions contained in 6NYCRR Part 666?	☐Yes ☐No
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 impressures which you propose to avoid or minimize them.	pacts plus any
G. Verification I certify that the information provided is true to the best of my knowledge.	
Applicant/Sponsor Name John Roth Date July 14, 2022	
Signature Title Managing Member	



Disclaimer: The EAF Mapper is a screening tool intended to assist project sponsors and reviewing agencies in preparing an environmental assessment form (EAF). Not all questions asked in the EAF are answered by the EAF Mapper. Additional information on any EAF question can be obtained by consulting the EAF Workbooks. Although the EAF Mapper provides the most up-to-date digital data available to DEC, you may also need to contact local or other data sources in order to obtain data not provided by the Mapper. Digital data is not a substitute for agency determinations.

John Haras	Ottawa Montreal
Toronto Bultaro o Ro	chester Albany Boston
Cleveland	Providence
Ohio Pittsburgh	New York

B.i.i [Coastal or Waterfront Area]	No
B.i.ii [Local Waterfront Revitalization Area]	No
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:Mohawk Valley Heritage Corridor
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]	No
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 - Stream Name]	879-53
E.2.h.iv [Surface Water Features - Stream Classification]	С
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]	No

E.2.k. [500 Year Floodplain]	No
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, Bald Eagle
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]	
E.3.f. [Archeological Sites]	Yes
E.3.i. [Designated River Corridor]	No



Schoharie County Clerk 284 Main Street, PÓ Box 549 Schoharie, NY 12157

Return to:

JOHN SEEBOLD ESQ 1536 UNION STREET SCHENECTADY NY 12309-6002

Instrument

Deed

Document Number: 796492

Book: 1147 Page: 245 Town: Schoharie

Grantor

CONSTITUTION PIPELINE COMPANY LLC

Grantee

HIGHBRIDGE DEVELOPMENT SCHOHARIE LLC

Number of Pages: 4

Transfer Tax Receipt

Amount

\$530000.00

Schoharie County Clerk Received:

Recorded Date/Time 09/29/2021 at 3:12 PM

Trans Tax # 234\$2120.00

Receipt Number

201065

** DO NOT REMOVE - THIS PAGE IS PART OF THE DOCUMENT **

THIS PAGE CONSTITUTES THE CLERK'S ENDORSEMENT, REQUIRED BY SECTION 316-a(5) & 319 OF THE REAL PROPERTY LAW OF THE STATE OF NEW YORK.

> m. Andici Jugar M Indica Jaycox, County Clerk

воок 1147 раде 245

WARRANTY DEED

THIS INDENTURE, made this 26 day of July, 2021

BETWEEN

Constitution Pipeline Company, LLC, a Delaware limited liability company with a principal address of 2800 Post Oak Boulevard, Houston, Texas 77056;

DEVELOPMENT ()

party of the first part, and

Highbridge Schoharie LLC, with a principal address of 376 Broadway, Schenectady, New York 12305;

party of the second part,

WITNESSETH that the parties of the first part, in consideration of ONE and 00/100 DOLLAR (\$1.00) lawful money of the United States, and other good and valuable consideration paid by the party of the second part, do hereby grant and release unto the party of the second part, their successors and assigns forever,

ALL THAT LOT, PIECE OR PARCEL OF LAND, as more fully described in Schedule "A" attached hereto and made a part hereof.

BEING the same premises conveyed to the parties of the first part by deed from Jennifer Stevens, Randy T. Wood II, and Nathen S. Wood dated November 19, 2014, and recorded in the Schoharie County Clerk's Office November 21, 2014, in Book of Deeds 986 at Page 195.

THIS CONVEYANCE is made subject to any and all covenants, conditions, easements and restrictions of record against the premises.

TOGETHER with the appurtenances and all the estate and rights of the parties of the first part in and to said premises,

TO HAVE AND TO HOLD the premises herein granted unto the party of the second part, their successors and assigns forever.

AND the parties of the first part covenant as follows:

FIRST, that the party of the second part shall quietly enjoy the same premises;

SECOND, that the parties of the first part will forever Warrant the title to said premises.

THIRD, that, in Compliance with §13 of the Lien Law, the grantor will receive the consideration for this conveyance and will hold the right to receive such consideration as a trust fund to be applied first for the purpose of paying the cost of the improvement and will apply the same first to the payment of the cost of the improvement before using any part of the total of the same for any other purpose.

IN WITNESS WHEREOF, the parties of the first part has hereunto set his hand and seals the day and year first above written.

IN PRESENCE OF

CONSTITUTION PIPELINE COMPANY, LLC BY WILLIAMS PIPELINE SERVIES LLC, ITS OPERATOR

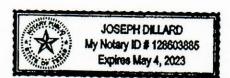
BY: WENDY WHITFILL-DMBRY

Notary Public

ITS: AUTHORIZED REPRESENTATIVE

STATE OF /em>
)ss.:
County of /emis

On this 22th day of July, in the year 2021, before me, the undersigned, personally appeared Wendy Whitfill-Embry personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name(s) is(are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person on behalf of which the individual(s) acted, executed the instrument.



John See Bord 750 1536 Union ST Schencedady My 12309

воок 1147 раде 247

Suggested Description Lands now or formerly of Constitution Pipeline Company, LLC Tax Map ID: 48-4-22 Town of Schoharie, Schoharie County, State of New York

August 30, 2021

All that tract, piece or parcel of land, situated the Town of Schoharie, County of Schoharie, State of New York, and being more particularly bounded and described as follows:

Beginning at a point on the easterly highway boundary of New York State Route 30A (S.H. 5195), at its intersection with the property division line between lands now or formerly of Constitution Pipeline Company, LLC, as described in Book 986 of Deeds at Page 195, on the north, and lands now or formerly of John P. Schrader and Corrie A. Schrader, as described in Book 802 of Deeds at Page 328, on the south; thence along said easterly highway boundary the following four (4) courses and distances:

- 1. North 30° 51′ 15" West, a distance of 12.91 feet to a point,
- 2. North 48° 44′ 49" West, a distance of 562.65 feet to a point,
- 3. North 39° 15′ 13" West, a distance of 226.00 feet to a point, and
- 4. North 29° 35′ 16″ West, a distance of 271.39 feet to a point at its intersection with the southerly highway boundary of U.S. Interstate Route 88; thence along said southerly highway boundary the following two (2) courses and distances:
 - 1. North 66° 15' 49" East, a distance of 797.46 feet to a point, and
- 2. North 77° 07′ 25″ East, a distance of 1,708.23 feet to a point at its intersection with the property division line between said lands of Constitution Pipeline Company, LLC, on the west and lands now or formerly of Board of Cooperative Educational Services, Sole Supervisory District of the Counties of Albany, Schoharie, and Schenectady, as described in Book 516 of Deeds at Page 183, on the east; thence along said property division line the following five (5) courses and distances:
 - South 09° 38′ 54" West, a distance of 592.70 feet to a point,
 - 2. South 00° 15' 06" East, a distance of 165.90 feet to a point,
 - 3. South 49° 13′ 54" West, a distance of 818.70 feet to a point,
 - 4. South 80° 55′ 54" West, a distance of 335.20 feet to a point, and
- 5. South 76° 07′ 54″ West, a distance of 72.30 feet to a point at its intersection with the property division line between said lands of Constitution Pipeline Company, LLC, on the north and lands now or formerly of Nathan Armstrong and Angela Ruckdeschel, as described in Book 982 of Deeds at Page 271, on the south; thence South 76° 41′ 51″ West, along said property division line, a distance of 294.05 feet to a point at its intersection with the first mentioned property division line between lands now or formerly of Constitution Pipeline Company, LLC, on the north, and lands now or formerly of John P. Schrader and Corrie A. Schrader, on the south; thence South 75° 41″ 09″ West, along said property division line, a distance of 291.69 feet to the point or place of beginning and being 48.23± acres of land, more or less.

Subject to any rights, covenants, easements, or restrictions of record.