

ENGINEERING . ARCHITECTURE . SURVEYING . PLANNING

December 14, 2021 VIA EMAIL & MAIL

Mr. Alvin White, Supervisor Town of Hector 5097 State Route 227 Burdett, New York 14818

Re:

Professional Services

Addendum No. 1: Schematic Design Phase

Tuttle Road Site

Town of Hector, New York

Dear Supervisor White:

Per your request, Laberge Group is pleased to provide this addendum to our contract with the Town for Professional Services necessary for the continuance of the development of Engineering and Architectural plans for the relocation of Town facilities to the Tuttle Road property. The following proposal is for the acquisition of base information that is a prerequisite to project designs. This proposal also includes schematic engineering design for the project that include: site; architectural; mechanical; electrical; and plumbing engineering designs. For the purpose of this proposal, schematic designs will address requirements for the development of Town facilities at the Tuttle Road site.

SCOPE

Task 1: Land Survey.

Task 1 A: We will obtain topographic and locational information for the areas of the property that could be utilized for the proposed Town Facilities (approximately 40 acres).

Task 1 B: Since the project will include development activities near the property boundary, we will prepare a boundary survey for the entire parcel (Tax Map ID 45.00-1-17 approximately 59.3 acres).

We will utilize both aerial and ground survey methods to develop a survey base map suitable for design of the project. It is assumed that both Task 1A and 1B will be conducted simultaneously.

Task 2: Wetland and Endangered Species.

We will perform a wetlands review locating and delineating areas within the site of the proposed improvements. Necessary information will be collected in the field to prepare a wetland delineation report if one is needed at a later date. Information collected will include field data sheets, photographs of the uplands and wetlands, hydrologic information, soils data and an inventory of vegetation. Should the project designs require wetland impacts, we will provide a separate proposal for the wetland delineation report.

Additionally, for the entire parcel, we will perform an endangered species review. We will contact the Natural Heritage office and the US Fish and Wildlife Service (USFWS) for known endangered and threatened species of flora and fauna. We will provide a letter report of these findings.

Mr. Alvin White, Supervisor December 14, 2021 Page 2 of 3

Task 3: Preliminary Soils Investigation.

We will perform preliminary soils testing with the assistance of a Town supplied operator and backhoe for deep-hole test pits and a soils infiltration testing. This would be conducted prior to Task 1 ground surveying so that survey information includes the locations of tests performed and plotted on the project survey base map.

Information obtained from preliminary soils investigations will be utilized as a basis for the Schematic Design Phase. Soils information will more specifically be applied to site engineering of subsurface sewage disposal systems and stormwater management practices.

- Task 3 A: Testing Location Mark Out. In advance of the testing, we will indicate (mark out) the locations for soils testing so that the Town may prepare equipment and access routes to the locations.
- Task 3 B: Field Soils Tests. Upon notification by the Town that testing sites access has been made available we will observe and perform perc tests in the locations of proposed structures, septic systems, stormwater management areas and select locations on the site to determine depths to potential restrictive soils layers in area of proposed site development.
- Task 4: Schematic Design Phase.
- **Task 4 A:** Project Permitting. We will prepare a listing of all potential permits required for complete buildout of the Tuttle Road site, and the demolition of existing facilities on Route 227 site should the Town decide that the site is to be re-purposed or sold.
- Task 4 B: Schematic Site Design. We will prepare schematic level site grading, utilities and layout designs that will include stormwater management practices, subsurface sewage disposal system and well locations, and a draft Storm Water Pollution Prevention Plan (SWPPP) to include the draft stormwater management design report.
- Task 4 C: Schematic Architectural Design. We will prepare schematic level architectural floor plans, elevations, and building sections of the proposed Town Hall, Highway Garage, and Recycling Center.
- Task 4 D: Schematic MEP Design. We will prepare schematic level structural, mechanical, electrical, plumbing and fire protection system layouts and equipment descriptions.
- Task 4 E: Outline Specifications. We will prepare a list of the specifications for the work described above.
- Task 4 F: Schematic Estimate. We will prepare schematic level full buildout budgetary information of Tuttle Road.

MEETINGS

Meeting No. 1: Town Building Committee Meeting. We will meet with the Town to refine the proposed site layout given the completion of the initial preceding tasks and to review schematic building plans.

Meeting No. 2: Public Informational Meeting. We will meet with the Town and public at an informational meeting to gain additional site and building planning input.

Meeting No. 3: Upon the completion of the prior meetings and advancement of schematic designs, we will meet with the Town Building Committee to review plans, specifications and refined opinions of the probable costs to construct. At this meeting we will confirm the project timeline/schedule and final scope of work to be implemented.

Mr. Alvin White, Supervisor December 14, 2021 Page 3 of 3

PROPOSED FEES

Laberge Group is pleased to provide the following fee proposal for our services plus normal reimbursable expenses (reproduction, printing, travel, etc). If acceptable, please sign below and return a copy to our office. Upon receipt, we will prepare an agreement for your review and execution and tentatively schedule the work.

Task 1A: Topographic/Location Survey: \$27,000 Task 1B: Boundary Survey: \$11,000	
Task 2: Wetland and Endangered Species: \$4,500	
Task 3 A: Testing Location Mark Out: \$5,000	Ü.
Task 3 B: Preliminary Soils Investigation: \$6,500	f
Task 4 A: Project Permitting: \$2,000	1
Task 4 B: Schematic Site Design: \$10,00	
Task 4 C: Schematic Architectural Design: \$42,00	0
Task 4 D: Schematic MEP Design: \$22,00	0
Task 4 E: Outline Specifications: \$6,000)
Task 4 F: Schematic Estimate: \$7,000	
Meetings: \$6,500)
Total of Schematic Design: \$149,5	500

As noted in Town of Hector - Feasibility Study For New Town Hall/Highway Garage/Recycling Center, "Upon completion of the relocation of town services to the Tuttle Road location, the Town may be able to offset new facility construction costs by the disposition of Town owned lands at 5097 Route 227 to private ownership." As such, the Town may wish to consider the additional services that are prerequisite to disposition of the lands. Therefore, upon your request we will provide the Town with a scope and fee for the performance of an Environmental Site Assessment and pre-demolition surveys for existing structures and land at 5097 Route 227.

Thank you for the opportunity to prepare a proposal for your consideration. Should you have any questions, please do not hesitate to contact our office.

Very truly yours, LABERGE GROUP

Richard F. Laberge, P.E.

President

REVIEWED AND AGREED TO BY:

	А	В	C	. D	E	F	G
1			TOWN OF HECTOR				
2			INVENTORY YEAR	2021	and the same of th		
3			DATE OF INVENTORY	20-Dec-21			EST.
4					SUB BRICE	COND.	REPAIR
	NUM	OTY	DESCRIPTION	YEAR	PUR. PRICE	COND.	ILL AIT
6	TTOWN	Q.I.			150 101 00		
7	3		Inter. 5600 Paystar Dmp w/plow,wing,spreader	2005	150,484.00	G G	4,000.00
8	6		Intl PayStar 5000 dp 10w	1995	85,512.28	G	1,000.00
9	7B		Freightliner Road Tractor	1991	9,995.00	G	1,000.00
10	12		Int'l PayStar 5000/10 Wheel Dump Truck	1998	96,955.47	G	4,000.00
11	20		John Deere 64414	2001	134,900.00	F	500.00
12	22		Ford 3000 Dsl Mowr Trc	1974	4,500.00	F	500.00
13	24		Ford 3550 Dsl Mowr Trc	1974	4,900.00	P	50.00
14	26		Homemade Trailer	1949	100.00	and the second second second	50.00
15	27		DC Elec Welder SQ50	1947	900.00	Р	200.00
16		3	York Stone Rake		900.00		1,800.00
17	30	- 3	Alamo Flail Mower	1996	3,600.00		1,800.00
18	31		Krchr PwrWshr	1989	2,850.00		100.00
19	32	-	Homelite Gen. 7500w	1982	1,931.25		
20	33		Vertex Base Radio	2002	936.00		
21	33	-	Vertex 3000 Radio 70 Watt	2003	672.00		
22	33	8	Motorola Mitrex Radio		10,416.00		
	33	7	Motorola Maxar 80 Radio		4,192.00		
23			Vertex Mobile Scan FTL-10ny	2002	661.95		
24	33		Vertex YX 3000 LR4 Radio	2000	455.00		
25	33	-	Vertex 3000 ERT radio	2001	455.00		
26	33	2	Motorola Maxtrac 100		1,097.00		
27	33	2	Motorola MT500 PortRadio	1987	689.00		
28	35	-	Motorola MT1000 PortRadio	1994	583.40		
29	35		Motorola Monitor II Pager	1987	427.00		Needs repla
30	36		AirFlo Sprdr/Sndr (spare)	1996	4,300.00		500.00
31	40		AirFlo Sprdr/Sndr (#12)	2001	8,200.00		500.0
32	42		AirFlo Sprdi/Srldr (#12) AirFlo Sander AF24D 14ft (#6)	1998	6,536.0		500.0
33			AirFlo Sander (#10)	1999	8,030.0) G	500.0
34		5	Odenbeck Trac VPlow V73	1947	2,500.0		
35					11,968.0	0 F	
36	-		Frink V Plow Viking Wing 168WSHAD (11 wing)	1982	5,193.0	0 F	200.0
37					17,416.4	5 P	500.0
38		3	Viking 1 Way Plow 135HSE9	1990	16,850.0	0 P	500.0
39			Viking Wing 168WED	1995	2,400.0	0 G	
40			Viking Wing Plow 168WHDRH		1,840.0	0 F	
41	_	_	Grant Stone Spreader	1984	65,000.0	0 G	5,000.0
42			Kolberg Screening Plant 1130	1960	125.0	0 F	
43			Bench Grinder 60217EX	2004	379.9	5 G	
44			Stihl MS270 Chainsaw	1989	428.0		
45	_		Stihl Chain Saw 034AV	1952	350.0	00 P	
46			McCullough Chainsaw (2man)	1997	278.3		
47			Sthil Chain Saw 025AV	2003	386.9		
48			Stihl Chain Saw MS260	1995	200.0		
49			Solar 6-12-24 Batt. Chrgr 660	1960	75.0		
50	_		3t Walker F1 Jack Series B	1957	100.0		
5	1 69)	Transmission Jack	1984	750.0		
52	2 71		NORCO Transmission Jack	1984	1,075.2		
53	3 74	-	Eutectic Fume Eliminator		2,200.		
54	_		Irgersoll Rand Air compressor	2004	2,200.		
5			AC/DC Lincoln Welder	1986	150.		
56	6 78		Hydraulic Press	4000	595.		
5)	Graco Grease Gun	1989	334.		90.
5)	Acet Torch Master Outfit	1984	150.		- 50.
5			Reliance Brake Machine		125.	-	
	0 82		Valve Reseater B&D Type B		125.	00 1	

	A	В	C	D	E	F	G
C4	83	Ь	Valve Reseater B&D Type NW		175.00	F	
52	85	-	Stihl Chainsaw Sharpener	1977	180.00	F	45.00
	0100000		2 Dr. Van Body 14ft. Ohio Body		1,200.00	F	
3	86			1980	600.00	G	
64	87		Lindsay Sandblaster Tank	1000	6,000.00	G	500.00
55	88		Small Tools		25,000.00	F	10,000.00
66	88		Misc. Parts Inventory		365.33	F	
37	88		Set of Jack Stands (4)	2007	520.00	N	
86	88		Grizzley Model G7948 Drill Press		56.99	N	
69	88		36" Bolt Cutters	2002	159.00	N	
70	88		Large Angle Wrench Set	2003		N	
71	88		Body Harness	2003	149.00		
72	88	6	Ratchet Binders	2003	179.70	N	
73	90		Push Button Telephone		305.00	E	
74	90		Refrigerator			F	
75	90		Hot Water Tank A.O.Smith 30g		207.26	G	
	90		Water Storage Tank 20g		260.00	F	
76	200000000000000000000000000000000000000		Water Softener Tank Rented from LOWES			Е	
77	90		Water Softener Fairk Nemed from 200020	2000	703.40	G	
78	94		Stihl Chain Saw 046	2000	2,145.00	G	
79	96		Tamp R270R MBW Rammer	2000	557.96	G	
80	98		Stihl HT-75 Pole Saw	2000	199.00	G	
81	99		Snap-On YA-590 Welding Helmet		171.40	G	
82	102	4	Back Braces	2001		E	
83	103		DW307K Dewalt Recip. Saw	2001	139.00		
84	104		Alltrade 1/4" Die Grinder	2001	29.00	G	
85	105	1777	Chain Saw Sharpening Guide	2001	30.68	G	
_	106		JTT-IRT-MC Jamar Road Counter	2001	375.00	E	
86		0	3/8" GR70 Tow Chains	2001	140.00	E	
87	108	2		2001	392.00	Е	
88	109	2	1/2" GR70 Town Chains	2001	380.00	Е	
89	110	2	3/8" GR80 Crane & Town Chains	2001	128.00	G	
90	111	7	Hard hats Woodsman Assoc	0004	5,922.00	E	
91	114		14' Dump Box for Truck #4	2001		E	
92	115		Radio Shack Digital sound Meter	2001	59.99		
93	116		Snap-On Rethreader Set	2001	78.00	E	
94	117	12.00	1/6 share Salsco Wood Chipper	2001	3,199.00	E	
95	118		Norco 22 ton Air Floor Jack	2001	650.00	E	
96	119		14 pc Angle wrench set	2001	90.00	E	
97	120		Dewalt DW474 7" Grinder	2002	149.00	E	
			Stihl D26 Pro Chain Saw - parts	2002	456.81	E	
98	121			2002	165.98	E	
99	122		Drilll bit Sharpener	2002	499.00		
100			American Forge 22 ton floor jack		652.73		
101	124		Homelight MP38 Multi Purpose Saw	2002	299.99		
102	128		10 Ton Porta-Power Kit	2003			
103	129		24' Fiberglass Extension Ladder	2004	253.94		
104			JIT-IRT Jamar Road Counter	2004	440.00		
105			Snyder 3400 gal. Skid mtd.water tank	2004	5,900.00		
106			1/2" Drive Torque wrench	2005	115.99		
107			3/4" Drive Torque wrench	2005	399.00		
		-	Honda WB 30X 3" water pump	2005	495.00	G	
108		1 4 4		2005	200.00	G	
109		14		2005	100.00		
110		12		2005	599.95		
111		2		2005	1,590.93	7	
112		14	IBM ThinkPad Laptop model R-52	The second secon	973.00		
113	3	25		2005	222.25		
114	1		Irgersoll Rand 1/2" Drill	2006			
_	18B		JD 6320 Tractor w/boom mower & rear flail mower	2006	72,103.95		
116	_		Hi-Lift Handyman Jack	2007	54.98		
11		-	Honda WB 30X 3" water pump	2008	544.00	_	
118			14' Dump Box #12	2008	9,875.00		
			13'6 Dump Box - #6	2009	2,500.00	U	
119			O 704 E Doylandary/ ayyoonar & Fark	2008	158,035.00		
12			Case 721 E Payloader w/ sweeper & Fork	2008	140,000.00		
12	1 19		Doosan Rubber Tire Excavator DX190W	2000	110,000.00	1	

Т	Λ T	В	C	D	E	F	G
100	A	Ь	Bomag Roller	2006	63,000.00	U	
122	29		Miller Matic 251	2008	975.00	N	
123	-		Lineoln 12v Grease Gun	2008	195.00	N	
124			Stihl 290 16" Chain Saw	2008	360.00	Ν	
125		4.4		2000	528.00	N	
126		11	Sets Chainsaw Chaps	2009	586.00	Ν	
127		2	Motorola CDM 750 Radios	2000	17,500.00	U	
128	27		John Deere Grader 1994	2007	350.00	N	
129			Stihl 290 20" Chain Saw	2010	000.00	N	
130	P3		Ford 250 w/plw	10.000000000000000000000000000000000000	1,500.00	U	600.00
131			Airflow Sander 8'	2005	75.00	N	75.00
132			20 ton Hyr. Boltjack	2009		N	70.00
133			14" Milwaukee chopsaw	2009	150.00		
134			Kaufman 35ton Lowboy	2012	35,255.00	N	
135	25		938K Payloader	2012	139,012.00	N	
136			Guardian Eyewash Center	2012	640.00	N	
137	11		Kenworth Dump w/plow	2012	167,383.00	N	
138	9		Workstar 7600 Inter Dump Truck w/plw & wing	2015	203,478.40	N	
139	P2		F250 Crew Cab 4x4 Pickup	2015	30,650.54	N	
140	1 4		1965 Cat D7F Bulldozer	2010	3,500.00	G	
141	14		JD 5095 Mowing Tractor w/side flail	2011	A STATE OF THE STA	G	
	14		Northern Industries Plate Tamp	2014	1,200.00	Ν	
142			14.4 volt Alemite Grease Gun	2013	270.00	G	
143				2014	259.00	Ν	
144			Harris Torch Kit	2013	450.00	G	
145			DSR Pro Series Battery Charger	2013	220.00	G	
146			1/2" drive Air Cat Impact Wrench	2014	159.00	N	
147			16 Gallon Shop Vac	1971	2,500.00	G	
148			D7 Dozer #32	1973	2,200.00	G	
149	30		D7 Dozer #30	2016	143,321.02	N	
150	10		International 7400 SFA 4x4	2015	7,400.00	N	
151		10000	Loader Bucket 4.25 yrd		578.00	N	
152			Honda Water Pump	2015		N	
153	P1		2016 Ford F250 Crew Cab 4x4 w/plow	2016	37,001.00	N	
154			Honda water pump	2016	600.00	- CONTROL - CONT	
155	26		CX160 Case Excavator - Shared w/Cty Hghway	2002	86,160.00	U	
156			2016 Ford F550 Crew Cab 4x4 1 ton dump w/plow	2016	72,405.06	N	
157			List of radios - County owned				
158			International 5500 Paystar dump w/plow& wing	2008	187,192.22	G	
159			Workstar 7600 Inter Dump w/plw & wing	2018	210,832.40	N	
160			Werk-Brau Hyd Tilt ditching bucket	2018	6,759.00	N	
161			Ford F-350 Crew Cab 4x4 w/Western 8' plow pro p	2018	39,457.42	N	
162			1610 gal poly water tank	2018	4,607.97	Ν	
163			North East Elect Hot Water Pressure Washer	2019	2,149.99	Ν	
	_		John Deere 670-G Motor Grader	2019	227,271.00	Ν	
164			8' Striker Stainless Steel Sander	2019	5,038.00	Ν	
165		-	7' x 12' Carryon Trailer	2017	1,656.07	Ν	500.00
166			Ferris IS-7002, 52" Zero Turn	2017	5,694.00	Ν	800.00
167		-		2021	224,631.14	N	
168			Inter HV 513 6x4 plow/wing dump	2020	43,315.70	N	
169			Ford F350 XL Crew 4x4 w/plow	2020	5,159.20	N	
170			Western tornado 1.5 cuyd sander	50.000	15,692.00	N	
171			Diamond DSF075-A 75" side mount flail mower	2020	15,092.00	1.4	
172					\$3,123,028.88		\$34,010.00
173	3		TOTAL		\$3,123,020.00		ψο-τ,υ 10.00

INVENTORY ADDITIONS

TOWN OF Acctor DATE 12-20-21

			DEDAID	
	PURC	HASE	1907 VIOLENCE I MAN	
YEAR	PRICE	COND'		
2003		Totaled is		le
1990		Surplus		_
2000		Surplus		
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2006		Shieplus		
		Surplus	INSWANCE	
	11 51 67	Totaled Jins	\$500.00	
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ALEREAL INCH	1-1-1-			
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	2003 1990 2000 1979 2004 2018 2018 2017 2017 2021	YEAR PRICE 2003 1990 2000 1979 2006 2009 2018 2017 2018 2017 3017 3017 304,631-14 2020 3021 5,159.20	2003 Totaledias 1990 Surplus 2000 Surplus 1979 Surplus 2006 Surplus 2009 Surplus 2018 Totaledias 2017 1656.97 New 2017 5,699.00 New 2020 93,315.70 New 2020 5,159.20 New	YEAR PRICE COND'T ESTIMATE 2003 Totaled in Survain 1990 Surplus Sold 2000 Surplus Sold 2006 Surplus Sold 2009 Surplus Sold 2009 Surplus Sold 2009 Surplus Sold 2018 Fotaled in Survain 2018 Surplus Sold 2018 In Survain 2018 Fotaled in Survain 2018 Surplus Sold 2018 In Survain 2018 Fotaled in Survain 3017 ILSb.97 New \$500.00 3021 304,631.14 New 2020 \$5,159.20 New 2021 \$5,159.20 New

Suzplus/sold TAILE off inventory

Additions Add on The inventory

INVENTORY OF HIGHWAY MACHINERY, TOOLS AND EQUIPMENT HIGHWAY LAW, SECTION 142 (3)

To be prepared by the Town Superintendent and filed with the Town Board on or before September 15 in each year.

TOWN OF HECTOR		
COUNTY OF SCHUYLER		
DATE OF INVENTORY:	12-20-21	

I recommend the purchase of the following:

1	Replacement Dung box #3 Thuch.
2	New Ten Wheel Dmp Much Plowlning
3	New Replacement DMA Truch Plow/wing Do #2
4	
5	
6	
7	
8	
9	
10	

Signed

Town Highway Superintendent

Hector Town Board Meeting

Date: February 8, 2022 - Report: February 3, 2022

Water testing -

Currently all sample draws are up to date

National Rural Water Association PFAS testing cost recovery

2021 Yearly Water Totals

Monthly DOH & DEC Reports - all reports completed and sent to the appropriate agency

NYS DEC 2021 Water Withdrawal Report - completed and sent to DEC by nForm portal

Water service turn off's -1 4627 NYS RT 414

Water meter reading system - system is in good working order, 100% reporting in a 1 day window

Service Trucks - installed snow deflector on snow plow

Water Treatment Plant -

Foxcroft chlorine analyzer maintenance installed new negative cell

In house organization - installed storage shelving in WTP & meter calbinet

Small Engine annual maintenance

Mud pump maintenance – waiting on parts

Labeling all safety cones

Backup Generators - monthly checks were completed for February. All gensets are in good working order

<u>Water District Extension Request</u> - Tax ID # 33.00-5-24 Peter Swartz, MRB Group will 1. Prepare the Boundary Map update and description. 2. Prepare the State Environmental Quality Review (SEQR) and letter. All costs will be paid by property owner. - Stephen Maybee, P.E. will be preparing the Preliminary Engineering Report for the District extension and the water service sizing.

New well hookup - Fagan Engineers - no updates

South Burdett Water Extension

Training - RCAP Solutions Basic Math for Operators by Zoom

Hobie Stapleton

Water District Superintendent

Williamson Law Book Company

790 Canning Parkway Victor, New York 14564

December 15, 2021

Town of Hector Accounts Payable 5097 NYS Route 227 Burdett, NY 14818

ANNUAL SOFTWARE SUPPORT CONTRACT

Enclosed is an invoice renewing your Software Support coverage for the following program(s)

Water/Sewer Billing with QuickPay Software

(1/1/22 through 12/31/22)

This agreement is between Williamson Law Book Company (WLB) and the Town of Hector (customer) and will provide annual software support and maintenance as described herein.

Williamson Law Book Company agrees to provide the customer with:

- Support to assist with the above-named software program(s). Support will be provided by internet, phone or fax during normal business hours.
- Notice of all program enhancements and their benefits.
- All state mandated changes at no extra charge.

The customer agrees to:

- Maintain hardware in proper working condition.
- Make continued efforts to work with and properly use WLB software.
- Train new personnel in the event of employee turnover. (Additional training may be purchased from WLB)

Charges for this Software Support shall be \$1,531.00 as specified on the enclosed invoice.

***Please sign and return	one co	oy of this o	contract with	your paymen	t ***
			O	Churece Law Book Co	
Accepted for the Town of Hector					
Ву:	Title:	Sup	ervisor	Date:	2/8/2027

January 2022

Town of Hector

Code Enforcement Monthly Report

Building Permits Issued:	6
Building Permits Completed:	17
Project Summary	
Miscellaneous	1
Roof Replacement	2
Single family Home	3
	\$1,399,630
Issued Building Permits Construction Value:	\$1,33 <i>3</i> ,030
Completed Permits Construction Value:	\$243,086
Collected Fees:	\$ 1766

Submitted by:

Jason Santobianco 2/08/2022



CERTIFIED MAIL

January 28, 2022

Town of Hector Jane Ike Hector Town Hall 5097 NYS Route 227 Burdett, NY 14818

RE: Damiani Wine Cellars - Shared Wine Facility Capital Project, Public Notice

Dear Jane Ike:

I am hereby transmitting, for filing in your office, the General Project Plan of the New York State Urban Development Corporation ("UDC"), doing business as Empire State Development (the "Corporation"), together with the findings required pursuant to Sections 16-m and 10(g) of the UDC Act, for the: Damiani Wine Cellars - Shared Wine Facility Capital Project in Schuyler County. This material is being filed pursuant to Section 16(2) of the UDC Act.

In accordance with Section 16(2) of the Act and recent Legislation (S.50001/A.40001, amending subpart A of part BB of chapter 56 of the laws of 2021), a virtual public hearing to consider the Plan(s), open to all persons, will be held remotely by the Corporation on Tuesday, February 15, 2022, from 2 p.m. to 4 p.m. utilizing the Zoom video communications and teleconferencing platform. Detailed instructions for participation in the virtual hearing can be viewed at https://esd.ny.gov/esd-media-center/public-notices. Additionally, the public is given an opportunity to comment on the Project(s) by submitting comments electronically to Landgprojectcomments@esd.ny.gov Subject: Comment — Damiani Wine Cellars - Shared Wine Facility Capital by 5:30 p.m. on Tuesday, February 15, 2022.

ESD is a corporate governmental agency and public benefit corporation of the State of New York created by the New York Urban Development Corporation Act of 1968 as amended. Therefore, pursuant to CPLR Section 8017, ESD is exempt from any fee which may be imposed in connection with your receipt of these materials.

Sincerely,
Janet Maxian
Executive Assistant

Smith Park Manager's Report February 8, 2022

- 1. As Smith Park remains closed I have been continuing to work from Town Hall.
- 2. Jason Bond and I will begin with preseason maintenance at the park as weather permits.
- 3. I have spoken to Will Jennings in regards to our annual tree servicing. We are scheduled to do a walk-through at Smith Park for Saturday February 26th. The focus will be on dead, dying, and diseased trees.
- 4. The new Smith Park website update is going well. The next step for the website is to incorporate a new Smith Park logo. This logo can be used across social media profiles, brochures, signage, and staff uniforms. The logo will be created by Matthew Lowe from Check One Two who is currently building the new website. The cost of this new logo is \$1,000. I am asking for board approval for this next step and to pay Matthew Lowe at Check One Two for logo design/creation.

Respectfully,

Kevin Kessler

Jane Ike

From:

Alan McIlroy < AMcIlroy@Co.Schuyler.NY.US>

Sent:

Monday, February 7, 2022 11:29 AM

To:

Jane Ike; Alvin White

Kelly Anderson

Cc: Subject:

Tuesday's Board Meeting

Good Morning,

As part of the requirement to receive state aid per the town's revaluation project for this year, there is a public relations portion that must be satisfied. To complete this requirement, I would like to get on the agenda for tomorrow nights' board meeting to give an update on our project. We are nearing completion and would simply like to update the board. If you have any questions or concerns, please let me know. Thank you.

Alan

Alan McIlroy Assessor Hector, Catharine, and Montour

Schuyler County Real Property Tax 105 9th Street, Unit 14 Watkins Glen, NY 14891 (607) 535-8118

STATE OF NEW YORK

Office of Real Property Tax Services - Educational Services
November 4, 2021

SWIS Code **442600**

BOARD OF ASSESSMENT REVIEW MEMBER LISTING Daytime Phone (

lerk's Name	:						
		Tov	vn of Hector / S	chuyler Co	unty		
Please use the area on the right to update/correct or add any information pertinent to the current BAR members listed.							
	m ended:		Reappointed?		□NO	Term:	10/01/2021 - 09/30/26
Initial Date: Term Begins: Term Ends: Last Training:	10/01/1989 10/01/2016 09/30/2021 05/16/2017	Mr. Kenneth C. Burr 5959 Burr Rd. Trumansburg, NY 148 Day Phone: (607) 387	L 886	Name: Address: Town/Zip: Day Phone:		F	Appointment Date:
Initial Date:	02/11/2014	Ms. Karen W. Allen		Name: Address:			
Term Begins: Term Ends: Last Training:	10/01/2018 09/30/2023 05/15/2019	6069 Maple Avenue Box 98 Mecklenburg, NY 148 Day Phone: (607) 387		Town/Zip: Day Phone:		[,	Appointment Date:
Initial Date: Term Begins:	10/01/2020	Mr. Jon Beckhorn 3630 County Rd 1		Name: Address:			
Term Ends: Last Training:	09/30/2025 05/19/2021	Hector, NY 14841 Day Phone:		Town/Zip: Day Phone:		Į,	Appointment Date:

Williamson Law Book Company

790 Canning Parkway Victor, New York 14564

December 15, 2021

Town of Hector Accounts Payable 5097 NYS Route 227 Burdett, NY 14818

ANNUAL SOFTWARE SUPPORT CONTRACT

Enclosed is an invoice renewing your Software Support coverage for the following program(s)

Town Clerk Plus with Dog QuickPay & Tax Collection with TaxGlance Software (1/1/22 through 12/31/22)

This agreement is between Williamson Law Book Company (WLB) and the Town of Hector (customer) and will provide annual software support and maintenance as described herein.

Williamson Law Book Company agrees to provide the customer with:

- Support to assist with the above-named software program(s). Support will be provided by internet, phone or fax during normal business hours.
- Notice of all program enhancements and their benefits.
- All state mandated changes at no extra charge.

The customer agrees to:

- Maintain hardware in proper working condition.
- Make continued efforts to work with and properly use WLB software.
- Train new personnel in the event of employee turnover. (Additional training may be purchased from WLB)

Charges for this Software Support shall be \$1,437.00 as specified on the enclosed invoice.

Please sign and return one copy of this contract with your payment

	Thank you, Greg Chroceles	
	Williamson Law Book Company	
Accepted for the Town of Hector		
By:	Title: SuperviserDate: _////2	022

To whom it may concern,

2-01-22

My name is Melodie Hammond & I live at 6259 Rte. 79 in Mecklenburg. I have lived here since 1987. When I first purchased my property from Phil & Nanetzin White, there was a billboard sign on my property that said "Welcome to Mecklenburg, home of Whites nursery". It is still here today, but is falling apart.

I have been told it has been in place for many years, even before I bought the property it is on.

I would like to redo it & have it say" Welcome to Mecklenburg, home of Famn Damily Farm."

I am the owner & founder of Famn Damily Farm, (raising & breeding purebred AKC Golden Retrievers.) & have been in business, here at my home in Mecklenburg, for 21 years & am state licensed & just became a member of the BBB. You are welcome to visit my website @ Famn Damily Farm.com

I do not have a shop, per say, with regular hours. My customers are by app't. only, so you have never seen increased traffic, nor will you ever see that here at my home.

Many of my customers come from out of town & stay 1-3 nights at our local B&B's & frequent our local shops, restaurants, wineries, trails & water falls, for a mini vacation when they come to pick up their puppy. They all mention what a beautiful area the Finger Lakes is. And I agree. We all are so fortunate to live here. (although that is a little hard to say right now with this cold! LOL)

Please let me know if this is acceptable, so I can proceed with getting price quotes to have this piece of Mecklenburg history redone.

I may be reached at (607)387-5012 for any questions or comments.

l await your response. Thank-you,

T) esodie Jammond

Melodie Hammond P.O. Box 33 Mecklenburg, N.Y. 14863

SUMMARY FOR THE MONTH OF	December 2021
HECTOR WATER DISTRICT NO. 1 SUMMARY OF BILLINGS AND RECEIPTS	(1204.03) (292.70)
SW2140 METERED WATER CUSTOMERS	(1,472,93) 23.80 (181.51)
SW2140R REPAIR RESERVE FUND	(228.84) (47.33)
SW2144A CONNECTION CHARGES # 10467 (NEW CONNECTIONS)	1400,00
SW2144B SVCE CHARGS/MISC. CHARGS	85.33 W 1076.94 (7.26) 1,069.68 RF (16.95 (1.22)
SW2148 CURRENT PENALTIES	115,73 - RF (16.45 (1.00)
SW350 TOTAL BILLING	968,97
SUBMITTED B	Υ
NET ARREARS 18,816.94 REPAIR RESERVE 2,156.06	
REPAIR RESERVE 2,156.06	- DE. 1956.43 Penalty
RE-LEVY 8/31/21 21,520.50	(17,88485 W; 1,679.22 RF; 1,956.43 Penalty
TOTAL ARREARS 42, 493.50	-
ACTUAL RECEIPTS	
RE-LEVY	
SW2140 METERED WATER CUSTOMERS	_38,311.24
SW2140R REPAIR RESERVE FUND	3,595.00
SW2144A CONNECTION CHARGES (NEW CONNECTIONS)	1,400.00
SW2144B SVCE CHRGS/MISC. CHRGS	
MONTHLY BALANCING SW350	TOTAL WATER RECEIPTS 43, 306.24
BEG MONTH BAL 84,830.77 SW214	48 INTEREST AND PENALTIES
TOTAL BILLINGS + 968.97 SW218	89 SUPERVISOR'S FEES/RET. CK
TOTAL RECEIPTS - 43,306.24 GRAN	IDTOTAL WATER RECEIPTS VALTIES PAID TO SUPERVISOR
END MONTH BAL 43, 493.50	a coo someti. Made
SUBMITTED BY	June myster Collection Clark

TOWN CLERK'S MONTHLY REPORT

TOWN OF HECTOR, NEW YORK

JANUARY, 2022

TO THE SUPERVISOR:

PAGE 1

Pursuant to Section 27, Subd 1 of the Town Law, I hereby make the following statement of all fees and moneys received by me in connection with my office during the month stated above, excepting only such fees and moneys the application and payment of which are otherwise provided for by Law:

A1255	2	DECALS	1.49	
	<u> </u>	TOTAL TOWN CLERK FEES		1.49
A2544	62	DOG LICENSES	190.20	
		TOTAL A2544		190.20
B1603	3 25	CERTIFIED MARRIAGE COPY CERTIFIED BIRTH\DEATH	30.00 250.00	
		TOTAL B1603		280.00
B2555	. 8	BUILDING PERMITS	1,766.00	
		TOTAL B2555		1,766.00

TOWN CLERK'S MONTHLY REPORT

JANUARY, 2022

	_
mane	7
page	~

TOTAL DISBURSEMENTS	2,780.00
PAID TO NYS ANIMAL POPULATION CONTROL FUND	80.00
PAID 70% TO COUNTY HUMANE SOCIETY FOR DOG LICENSES	
	436.80
PAID TO NYS DEC FOR DECALS	25.51
PAID TO SUPERVISOR FOR PART TOWN FUND	2_046.00
PAID TO SUPERVISOR FOR GENERAL FUND	191.69
DISBURSEMENTS	101.60

FEBRUARY 3, 2022		, SUPERVISOR
11200011(1 3, 2022	 ALVIN J. WHITE	

STATE OF NEW YORK, COUNTY OF SCHUYLER, TOWN OF HECTOR

I, JANE M. V. IKE , being duly sworn, says that I am the Clerk of the TOWN OF HECTOR that the foregoing is a full and true statement of all Fees and moneys received by me during the month above stated, excepting only such Fees the application and payment of which are otherwise provided for by law.

Town Clerk

PERM 33a

NEW YORK STATE DEPARTMENT OF TRANSPORTATION APPLICATION FOR SPECIAL USE PERMIT

(Application Form) (Pg 1 of 2)

MI I miles		
Special Use Event:		
Schela 7 Relay Name of Event 4 24 2022 Date(s) lof Event Time(s)) m # c	1800 of Participants
Type of Special Use Event:	<u>.</u>	
Multi-County Speed Contest on Public Highway	rs or NVSDOT Property:	
2. Single-County Speed Contest on State Highway	S of Michologic Library.	
Location	Municip	alities
(specify highways by route number and/or street name):	County	City/town/village
Rt. 145 Genera -> Watking Glen Rte 414 N Watking Glen -> Ovid	Ontario Co. Schuyler Co. Senera Co. Vates Co.	Viltage of Dresden Willage of Dresden Willage of Watking Gla Town of Renton
Town of avid, Town of k Town of Romulus, pun Town of Town of	Varick,	Town of Dix Town of Fayette Town of General Town of Hector Town of Lodi
Applicant Information:	7110	Jown of MITO
Applicant (Individual, city/town/village, organization) PO Box 1166	Authorized Represent Applicant)	tative (if different from
10 DOX 1100		, , , , , , , , , , , , , , , , , , ,

Officiating Organization

Mailing Address

PERM 33a

NEW YORK STATE DEPARTMENT OF TRANSPORTATION APPLICATION FOR SPECIAL USE PERMIT

(Application Form) (Pg 2 of 2)

5 mm 1 01 1	La time of application:	
The following information must be submitted at t	the time of application.	
Official Map, Event Brochure and Event App	olication	
Operation and Safety Plan The applicant shall provide an Operation and S from the Checklist on pages 5 and 6; attach the	afety Plan which includes the applicable items completed checklist.	
Waiver The applicant shall provide a copy of the waive accordance with Item 4 of Responsibilities of A	pphoant	
Will you be using the sample waiver form if "No", please attach the waiver to be us	ii piovidoa.	
\$25 Application Fee (this fee is waived if the Please make check payable to NYSDOT. This f	Applicant is a not-for-profit group)	
The following information must be submitted no		
Insurance Certificates (must be in Applican	it's name)	
Municipal Approvals for Single-County Spearovals for Multi-county Speed Contests	eed Contests (DOT will acquire these provided the application is received at least	
The applicant shall provide written proof from	each municipality (County, Town, City, and ating that the municipality has no objection to the other of a letter, resolution, email, or other	
Acknowledgment. On behalf of the applicant, I hereby request a Special Use Permit, and do acknowledge and agree to the Responsibilities of Applicant and obligations set forth in this permit and warrant compliance therewith. The attached documents are also made a part hereof and attached		
hereto:	Application received by:	
La AAi		
Applicant's Répresentative's Signature	NYSDOT Representative's Signature	
1 10 2 /01		
19/20/11 Date	Date Received by NYSDOT	

OPERATION AND SAFETY PLAN CHECKLIST

Please supply the following information or note as "Not Applicable."

(For a single-county event, the Event Map must show the entire course but all other checklist elements only apply to the portions of the event occurring on State highways. For a multi-county event, provide information for the entire event.)

Event Map

per email

- show start and finish lines
- show direction of event travel
- show all intersections, railroad crossings, and jurisdictional boundaries
- show all facilities being used by the event (roads, parks, schools, parking lots, etc.)

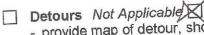


Description of Event

- identify event starting and ending times and locations
- provide race course description listing each road, park, trail, etc, in the order which an event participant will encounter them
- describe sequence of event activities, including setup and cleanup
- describe any road/lane/shoulder/sidewalk closings and times and method of closure (e.g., signs,
- describe all event activities where participants will violate the normal "rules of the road" and all locations where traffic will be required to stop where no stop is normally required.

Locations requiring traffic control for event

- list intersections where the existing type of traffic control (e.g., signal, stop, yield, no control) will be changed during the event and describe how normal traffic will be directed (e.g., police officer).
- provide sketches of all locations requiring additional traffic control during event,
- show types and locations of all traffic control devices (e.g., traffic signals, signs, cones, striping, barricades) both existing and proposed
- show types and locations of all event personnel (e.g., police officers, volunteers)
- show path of event participants



- provide map of detour, show detour sign/police locations and any existing signs to be covered
- provide drawing of detour sign(s) showing text
- provide sign dimensions, color, size of text, type of sign material, and posting method



List of Railroad Grade Crossings

Not Applicable

- indicate whether grade crossing is active or inactive
- list existing traffic control at all active grade crossings (e.g., crossbucks, lights, gates, YIELD sign, STOP sign)
- list traffic control for event at all active grade crossings (e.g., police, RR flagger)
- indicate whether railroad has been contacted



Pre-Event Public Notification

- list locations for signs or show on a map
- provide drawing of signs showing text
- provide sign dimensions, color, size of text, type of sign material, and posting method
- list locations or show on a map all Changeable Message Signs, provide pre-event text
- specify what day signs will be placed and when they will be removed
- describe any other type of notification (e.g., mailings, brochure, press release) being provided to the public, as well as to residents and/or businesses along the route of the event

OPERATION AND SAFETY PLAN CHECKLIST

□ Banners Not Applicable □ Indicate if there will be any banners (roadside or overhead), type, and locations. Indicate if there will be any banners (roadside or overhead), type, and locations. Coordination describe any coordination with state/local highway agencies describe any coordination with other entities (e.g. railroads, park agencies, private property owners whose property will be used for the event) Event Day Communications describe communications system used by event personnel, marshals, volunteers, police, emergency personnel Emergency Services describe how emergency services will be provided during the event for event participants and spectators describe how emergency vehicles will be able to use/cross the event course if necessary for non-event related circumstances Spectator Control indicate whether any special measures are being taken to control spectators (e.g., fencing, highway crossings) Pavement Markings Not Applicable □ provide a sketch of each location where temporary pavement markings will be placed describe material being used, and how and when it will be placed and removed. Event Day Signing — for highway users list locations for signs or show on a map, note any existing signs to be covered provide drawing of sign(s) showing text provide sign dimensions, color, size of text, type of sign material, and posting method list locations for signs or show on a map note types of signs being used (e.g., advance turn, mile markers, feed zones/water stations) provide sign dimensions, color, size of text, type of sign material, and posting method Event Day Signing — for event participants list locations for signs or show on a map note types of signs being used (e.g., advance turn, mile markers, feed zones/water stations) provide drawing of signs showing text provide sign dimensions, color, size of text, type of sign material, and posting method Event Day Signing — for event participants list locations for signs or show on a map note types of signs being used (e.g., advance		
describe any coordination with state/local police describe any coordination with state/local highway agencies describe any coordination with municipalities describe any coordination with other entities (e.g. railroads, park agencies, private property owners whose property will be used for the event) Event Day Communications describe communications system used by event personnel, marshals, volunteers, police, emergency personnel Emergency Services describe how emergency services will be provided during the event for event participants and spectators describe how emergency vehicles will be able to use/cross the event course if necessary for non-event related circumstances Spectator Control indicate whether any special measures are being taken to control spectators (e.g., fencing, highway crossings) Pavement Markings Not Applicable □ provide a sketch of each location where temporary pavement markings will be placed describe material being used, and how and when it will be placed and removed. Event Day Signing − for highway users ist locations for signs or show on a map, note any existing signs to be covered provide drawing of sign(s) showing text provide drawing of signs showing text provide drawing of signs or show on a map note types of signs being used (e.g., advance turn, mile markers, feed zones/water stations) provide drawing of signs showing text provide sign dimensions, color, size of text, type of sign material, and posting method Event Day Signing − for event participants list locations for signs or show on a map note types of signs being used (e.g., advance turn, mile markers, feed zones/water stations) provide drawing of signs showing text provide sign dimensions, color, size of text, type of sign material, and posting method Event Support Vehicles describe the movements of any vehicles used in the event (e.g., lead & trail, sweep, sag) describe how each vehicle will convey its message (e.g., flashers, headlights, beacons, signs),		Banners Not Applicable
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	ב	 describe the movements of any vehicles used in the event (e.g., lead & train, sweep, eag) describe how each vehicle will convey its message (e.g., flashers, headlights, beacons, signs),