APPLICATION FOR TAX INCENTIVES

Town of Clarence, Erie County, Industrial Development Agency

ELIGIBILIY QUESTIONNAIRE

Section I: Applicant Background Information

Please answer all questions. Use "None" or "Not Applicable" where necessary. Information in this application may be subject to public review under New York State Law.

Applicant information-entity receiving benefit:	
Total Project Amount: \$6,947,495	
Applicant Name: _Dynabrade, Inc.	
Applicant Address: 8989 Sheridan Dr., Clarence, NY 140	
Phone: 716-631-0100	Fax: 716-631-2073
Website: dynabrade.com E-mai	l: john.saccomanno@dynabrade.com
Federal ID#: 16-0950182	
State and Year of Incorporation/Organization: <u>Delawar</u>	e, 1969
List of stockholder, members, or partners of Applicant:	See ATTACHMENT 1
What is the name of the Real Estate Holding Company: Federal ID#: State and Year of Incorporation/Organization: List of stockholder, members, or partners of Applicant:	
B) Individual Completing Application:	
Name: John Saccomanno	·
Title: Chief Financial Officer - Dynabrade	
Address: 8989 Sheridan Dr., Clarence, NY 14031	
Phone: 716-631-0100	Fax: <u>716-631-2073</u>
E-Mail: john.saccomanno@dynabrade.com	

Name:	
Title:	
Address:	
Phone:	Fax:
E-Mail:	
D) Company Counsel:	
Name of Attorney: <u>Amy Fitch</u>	
-	
Address: 140 Pearl St., Buffalo, NY 1420	
	Fax:
E-mail: afitch@hodgsonruss.com	
 Exemption from Sales Tax Exemption from Mortgage Tax Exemption from Real Property T Assignment/Assumption of exist Tax Exempt Financing* (typically for not-for-profits & 	- -
F) Business Organization (check appro	opriate category):
Corporation	Partnership
· · · · · · · · · · · · · · · · · · ·	Joint Venture
	Limited Liability Company
	<u> </u>
	ed: <u>Corporate headquarters located in Clarence, NY –</u>
incorporated in Delaware)	· · · · · · · · · · · · · · · · · · ·
G) List all Stockholders, members, or	partners with % of ownership greater than 20%: % of ownership

H) Applicant Business Description:
Describe in detail company background, products, customers, goods and services <u>See ATTACHMENT 4</u>
Estimated % of sales within Erie County: 0.4%
Estimated % of sales outside Erie County within New York State: 1.4%
Estimated % of sales outside New York State, but within the US: 52.9%
Estimated % of sales outside the U.S: 45.3%
(* Percentage to equal 100%)
I) What percentage of your total annual supplies, raw materials and vendor services are purchased from
firms in Erie County. (You may be asked to provide supporting documentation of the estimated
percentage of local purchases.)
Approximately 17%
ELIGIBILITY QUESTIONNAIRE
Section II: Project Description & Details
Section II. Project Description & Details
A) Location of proposed project facility:
Municipality or Municipalities of current operations: Lockport, NY (2), Alpharetta, GA [CLOSED MARCH
2025]
Will the Proposed Project be located within the Municipality, or within a Municipality identified above?
Yes or No
If Yes, in which Municipality will the proposed project be located:
If No, in which Municipality will the proposed project be located: Clarence, NY
Address of the proposed Project: 8989 Sheridan Dr.
City Clarence State NY Zip Code 14031 SBL Number: 71.13-2-1.1 (A&B)
SBL Number: 71.13-2-1.1 (A&B)
Town/City/Village: Clarence School District: Clarence Central
Present Project Site Owner: Dynabrade, Inc.
Will the completion of the Project result in the removal of an industrial or manufacturing plant of the project occupant from one area of the state to another area of the state OR in the abandonment of one or more plants or facilities of the project occupant located within the state? Yes or No

If the Proposed Project is located in a different Municipality than the Municipality in which current operations are being undertaken, is it expected that any of the facilities in any other Municipality will be
closed or be subject to reduced activity? Yes or No
If Yes, you will need to complete Section II (S) and Section IV of this Application.
What are the current real estate taxes on the proposed Project Site? School - $25/26$ Year - $$23,249 + $31,336 = $54,585$, Town & County - 2025 Year - $$16,106 + $17,515 = $33,621$
If amount of current taxes is not available, provide assessed value for each:
Land:Buildings(s): \$
** If available please include a copy of current tax bill. (See ATTACHMENTS 2-a-i, 2-a-ii & 2-b-i, 2-b-ii)
Are Real Property Taxes current? X Yes or No If no, please explain
Does the Applicant or any related entity currently hold fee title to the Project site? X Yes or No
If No, indicate name of present owner of the Project Site:
Does Applicant or related entity have an option/contract to purchase the Project site? Yes or No N/A – Already own land for proposed site
Describe the present use of the proposed Project site: Employee parking and vacant land
B) Please provide narrative of project and the purpose of the project (new build, renovations, and/o
equipment purchases). Identify specific uses occurring within the project. Describe any and all tenants and
any/all end users: (This information is critical in determining project eligibility)
See ATTACHMENT 5
Describe the reasons why the Agency's Financial Assistance is necessary, and the effect the Project will have on the Applicant's business or operations. Focus on competitiveness issues, project shortfalls, etc Your eligibility determination will be based in part on your answer (attach additional pages if necessary) See ATTACHMENT 5
Please confirm by checking the box below, if there is likelihood that the Project would not be undertaken but for the Financial Assistance provided by the Agency?
Yes or No

If the Applicant is unable to obtain Financial Assistance for the Project, what will be the impact on the Applicant and County/City/Town/Village? The project will either not take place, or the project will take place in a location or locations outside of Erie County, and potentially, outside of New York State. C) Will Project include leasing any equipment Yes or No If Yes, please describe: D) Site Characteristics: Will the Project meet zoning/land use requirements at the proposed location? Yes or No Describe the present zoning/land use; Commercial Zone Describe required zoning/land use, if different: Commercial Zone — no change required If a change in zoning/land use is required, please provide details/status of any request for change of zoning/land use requirements: N/A Is the proposed project located on a site where the known or potential presence of contaminants is complicating the development/use of the property? If yes, please explain: No E) Has a Phase I Environmental Assessment been prepared or will one be prepared with respect to the proposed project site? Yes or No If yes, please provide a copy. NOTE: A Phase I Environmental Assessment will not be performed due to the scope of the project. F) Have any studies or assessments been undertaken with respect to the proposed project site that indicate the known or suspected presence of contamination that would complicate the site's development? Yes or No. If yes, please provide copies of the study G) Provide any additional information or details:	If the Project could be undertaken without Financial Assistance provided by the Agency, then provide a statement in the space provided below indicating why the Project should be undertaken by the Agency:
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	Yes or No. If yes, please provide copies of the study
	G) Provide any additional information or details:
A Full Environmental Assessment was completed. See ATTACHMENT 7.	A Full Environmental Assessment was completed. See ATTACHMENT 7.

** Please check any and all end users as identified below.	
** Will customers personally visit the Project site for either of with respect to either economic activity indicated below, comp Section III of the Application.	f the following economic activities? If yes plete the Retail Questionnaire contained in
Retail sales: Yes or No Services: Yes	or 🔀 No
For purposes of this question, the term "retail sales" madericle 28 of the Tax Law of the State of New York (the "Tax of tangible personal property (as defined in Section 1101(b)(4 service to customers who personally visit the Project.	Law") primarily engaged in the retail sale
Industrial Multi-Tenant Mixed Use Commercial Acquisition of Existing Facility Housing Back Office Civic Facility Equipment Pu Retail Facility for A	
Other, please explain	
SIC Code: <u>3599-03 and 5085-23</u> NAIC	CS Code: <u>332710 and 423840</u>
SIC Code: 3599-03 and 5085-23 NAIC I) Project Information:	CS Code: <u>332710 and 423840</u>
SIC Code: 3599-03 and 5085-23 NAIC I) Project Information: Estimated costs in connection with project:	S Code: <u>332710 and 423840</u>
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SIC Code: 3599-03 and 5085-23 NAIC I) Project Information: Estimated costs in connection with project: Land and/or Building Acquisition:	\$ <u>0</u> \$ <u>0</u>
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SIC Code: 3599-03 and 5085-23 NAIC I) Project Information: Estimated costs in connection with project: Land and/or Building Acquisition: acressquare feet New Building Construction:square feet New Building Addition(s): 40,000square feet Infrastructure Work: Reconstruction/Renovation:square feet Manufacturing Equipment: Non-Manufacturing Equipment (furniture, fixtures, etc.): Soft Costs: (professional services, etc.):	\$0 \$0 \$0 \$\$ \$ \$0 \$0 \$0 \$131,428

Sources of Funds for Project Costs:	
Bank Financing	\$0
Equity (excluding equity that is attributed to grants/tax credits)	\$Balance after grants
Tax Exempt Financing (if applicable)	\$0
Taxable Bond Issuance (If applicable)	\$0
Public Sources (include sum total of all state and federal Grants and tax credits)	\$ T/B/D
Identify each state and federal grant/credit:	\$ T/B/D - EMPIRE STATE DEVELOPMENT
T/B/D - NYPA, T/B/D - NYSEG	
Total Sources of Funds for Project Costs:	\$ 6,947,995
Have any of the above costs been paid or incurred as of the date (CIDA benefits do not apply to expenses incurred prior to Boar	
(energy to expenses meaned prior to boar	d approvar)
If Yes, describe particulars: Yes – see ATTACHMENT 3	
Mortgage Recording Tax Exemption Benefit: Amount of me recording tax: N/A – The project is expected to be self-finan	
Mortgage Amount (include sum total of construction/pe	ermanent bridge financing) \$
Estimated Mortgage Recording Tax Exemption Benefit Amount as indicated above multiplied by 3/4 of 1% or .	
Construction Cost Breakdown:	•
Total Cost of Construction \$ 6,16 (sum of 2, 3, 4, 5 and/or 7 in C	
Cost for Materials \$ 2,15	3,620
% sourced in County/City/Town/Village	<u>75</u> %
% sourced in State (including County/City/Town/Villag	ge)95%

<u>Sales and Use Tax</u>: Gross amount of Costs for goods and services that are subject to State and local Sales Tax and Use tax – said amount to benefit from the Agency's Sales and Use Tax exemption benefit:

\$ 4,010,507

\$ <u>2,805,560</u>

Cost for Labor:

Estimated State and local Sales and Use Tax Benefit (product of 8.75% multiplied by the figure, above)

\$ 247,487

^{**} Note that the estimate provided above will be provided to the New York State Department of Taxation and Finance. The Applicant acknowledges that the transaction documents may include a

covenant by the Applicant to undertake the total amount of investment as proposed within this Application, and that the estimate, above, represents the maximum amount of sales and use tax benefit that the Agency may authorize with respect to this Application. The Agency may utilize the estimate, above, as well as the proposed total Project Costs as contained within this Application, to determine the Financial Assistance that will be offered.

Real Property Tax Benefit:

Identify and describe if the Projec	ct will utilize a real property tax exemption benefit OTHER
THAN the Agency's PILOT benefit:	
N/A	

<u>IDA PILOT Benefit</u>: Agency staff will indicate the amount of PILOT Benefit based on estimated Project Costs as contained herein and anticipated tax rates and assessed valuation, including the annual PILOT Benefit abatement amount for each year of the PILOT benefit year and the sum total of PILOT Benefit abatement amount for the term of the PILOT as depicted in Section II(1) of the Application.

<u>Percentage of Project Costs financed from Public Sector sources</u>: Agency staff will calculate the percentage of Project Costs financed from Public Sector sources based upon Sources of Funds for Project Costs as depicted above in Section II(1) of the Application.

J) For proposed facility please indicate # of sq. ft for each of the uses outlined below:

*If company is paying for FFE for tenants, please include in cost breakdown

	Square Footage	Cost	% of Total Cost of Project
Manufacturing/Processing	20,000	\$3,223,748	50.0%
Warehouse	17,000	\$2,740,185	42.5%
Research & Development	N/A	N/A	
Commercial	N/A	N/A	
Retail (see section III)	N/A	N/A	
Office	2,000	\$322,375	5.0%
Specify Other - Maintenance	1,000	\$161,187	2.5%

K) Utilities and services presently serving site. Provide name of utility provider:

Gas: <u>National Fuel – line will tied into e</u>	xisting line at 8989 Sheridan Dr.
Electric: <u>NYSEG – addition will be connec</u>	ted to existing power line Power: 50,000 kWh / mo
Water: _Erie County Water Authority	Size: T/B/D
Sewer: N/A	Size: N/A
Other (Specify) N/A	

L) If you are undertaking new construction or renovations, are you seeking LEED certification from the
US Green Building Council? Yes or No.
M) If you answered yes to question above, what level of LEED certification do you anticipate receiving (Check applicable box) Standard Silver Gold Platinum
N) What is your project timetable (Provide dates):
1. Start date: acquisition or construction of facilities: March 2026
2. Completion of project facilities:
3. Project occupancy – estimated starting date of operations: <u>January 2027</u>
4. Have construction contracts been signed? Yes or No
5. Has Financing been finalized? ☐ Yes or ☐ No N/A – SELF FUNDED PROJECT
** If construction contracts have been signed, please provide copies of executed construction contracts and a complete project budget. The complete project budget should include all related construction costs totaling the amount of the new building construction, and/or new building addition(s), and/or renovation. See <i>ATTACHMENT 6</i> O) Have site plans been submitted to the appropriate planning department for approval? Yes or No If Yes, please provide the Agency with a copy of the related State Environmental Quality Review Act ("SEQR") Environmental Assessment Form that may have been required to be submitted along with the site plan application to the appropriate planning department. Please provide the Agency with the status with respect to any required planning department approval:
Has the Project received site plan approval from the planning department? ☐ Yes or ☒ No If Yes, please provide the Agency with a copy of the planning department approval along with the related SEQR determination.
P) Is the project necessary to expand project employment? Yes or No
Is the project necessary to retain existing employment? X Yes or No

Q) Employment Plan (specific to the proposed project location):

	Current # of Jobs at	IF FINANCIAL	IF FINANCIAL	Estimate number of
	proposed location or		ASSISTANCE IS	residents of the Labor
			GRANTED-project the	Market Area in which
				the Project is located that
		jobs to be RETAINED	r	will fill the FTE and
			1	PTE jobs to be created
			Project Completion	upon TWO years after project Completion**
Full time (FTE)	35	35	5	5
Part Time (PTE)	0	0	0	0
Total ***	35	35	5	5

^{**} For purposes of this question, please estimate the number of FTE and PTE jobs that will be filled, as indicated in the third column, by residents of the Labor Marker Area, in the fourth column. The Labor Marker Area includes the County/City/Town/Village as well as the following Areas: We anticipate 100% of the new jobs created will be filled by residents of the Labor Market (Clarence, NY, Erie County and Western New York State.

Salary and Fringe Benefits for Jobs to be Retained and Created:

Category of Jobs to be Retained and Created	Average Salary or Range of Salary	Average Fringe Benefits or Range of Fringe Benefits
Management	\$90,000 - \$120,000	\$22,000 - \$30,000
Professional	\$60,000 - \$100,000	\$15,000 - \$25,000
Administrative	\$30,000 - \$60,000	\$8,000 - \$15,000
Production	\$30,000 - \$80,000	\$8,000 - \$20,000
Other	\$30,000 - \$60,000	\$8,000 - \$15,000

^{***} By statute, Agency staff must project the number of FTE jobs that would be retained and created if the request for Financial Assistance is granted. Agency staff will project such jobs over the Two Year time period following Project completion. Agency staff converts PTE jobs into FTE jobs by dividing the number of PTE jobs by two (2).

Employment at other locations in County/City/Town/Village: (provide address and number of employees at each location):

	Global Abrasives, Inc.	Global Abrasives, Inc.	TOTAL
	62 Mill St.	378 Niagara St.	
	Lockport, NY 14094	Lockport, NY 14094	
Full time	12 (includes	23	35 (includes 2 remote
	2 remote workers)		workers)
Part Time	0	0	0
Total	12 (includes 2 remote workers)	23	35 (includes 2 remote workers)

R) Will any of the facilities described above be closed or subject to reduced activity? X Yes or No
** If any of the facilities described above are located within the State of New York, and you
answered Yes to the question, above, you must complete Section IV of this Application.
** Please note that the Agency may utilize the foregoing employment projections, among other
items, to determine the Financial Assistance that will be offered by the Agency to the Applicant.
The Applicant acknowledges that the transaction documents may include a covenant by the
Applicant to retain the number of jobs and create the number of jobs with respect to the Project as
set forth in this Application.
S) Is the project reasonably necessary to prevent the project occupant from moving out of New York State?
Yes or No
If yes, please explain and identify out-of-state locations investigated, type of assistance offered and provide supporting documentation if available: Prior third-location in Alpharetta, GA (Forsyth County) has been investigated for expansion. Various incentives
and/or tax credits are available including: Local Job Creation Credit, Tax Abatement, Investment Tax Credit, and
Sales and Use Tax Exemption.
T) What competitive factors led you to inquire about sites outside of New York State? We previously had an operation located in Alpharetta, GA (Forsyth County).
U) Have you contacted or been contacted by other Local, State and/or Federal Economic Development Agencies? Yes or No If yes, please identify which agencies and what other Local, State and/or Federal assistance and the assistance sought and dollar amount that is anticipated to be received: Forsyth County, GA -
Tax Abatement, Sales & Use Tax Exemption, Local Job Creation Credit, Discounted Permit & Inspection Fees

Section III: Retail Questionnaire

To ensure compliance with Section 862 of the New York General Municipal Law, the Agency requires additional information if the proposed Project is one where customers personally visit the Project site to undertake either a retail sale transaction or to purchase services.

* 10000	answer	ULL	TOIL	CVVIIIE.

A.	Will any portion of the project (including that portion of the cost to be financed from equity or other sources) consist of facilities or property that are or will be primarily used in making sales of goods or services to customers who personally visit the project site?					
	☐ Yes or X No. If the answer is yes, please continue. If no, proceed to section V.					
	For purposes of Question A, the term "retail sales" means (i) sales by a registered vendor under Article 28 of the Tax Law of the State of New York (the "Tax Law") primarily engaged in the retail sale of tangible personal property (as defined in Section 1101(b)(4)(i) of the Tax Law), or (ii) sales of a service to customers who personally visit the Project.					
В.	What percentage of the cost of the Project will be expended on such facilities or property primarily used in making sales of goods or services to customers who personally visit the project?					
	the answer to A is Yes <u>AND</u> the answer to Question B is greater than <u>33.33%</u> indicate which the following questions below apply to the project:					
	1. Will the project be operated by a not-for-profit corporation? ☐ Yes or ☐ No					
	2. Is the Project location or facility likely to attract a significant number of visitors from outside the economic development region (list specific County or ED region) in which the project will be located? Yes or No					
	If yes, please provide a third party market analysis or other documentation supporting your response.					
	3. Is the predominant purpose of the project to make available goods or services which would not, but for the project, be reasonably accessible to the residents of the municipality within which the proposed project would be located because of a lack of reasonably accessible retail trade facilities offering such goods or services?					
	Yes or No If yes, please provide a third party market analysis or other documentation supporting your response.					
	4. Will the project preserve permanent, private sector jobs or increase the overall number of permanent, private sector jobs in the State of New York? Yes or No					

11 yes, explain
5. Is the project located in a Highly Distressed Area? Yes or No
Section IV: Inter-Municipal Move Determination
The Agency is required by state law to make a determination that, if completion of a Project benefiting from Agency Financial Assistance results in the removal of an industrial or manufacturing plant of the project occupant from one area of the state to another area of the state or in the abandonment of one or more plants or facilities of the project occupant located within the state, Agency Financial Assistance is required to prevent the project occupant from relocating out of the state, or is reasonably necessary to preserve the project occupant's competitive position in its respective industry.
Will the Project result in the removal of an industrial or manufacturing plant of the Project occupant fi one area of the state to another area of the state?
Yes or No
Will the Project result in the abandonment of one or more plants or facilities of the Project occupant located within the state?
☐ Yes or N o
If Yes to either question, explain how, notwithstanding the aforementioned closing or activity reduction, the Agency's Financial Assistance is required to prevent the Project from relocating out of the State, or is reasonably necessary to preserve the Project occupant's competitive position in its respective industry:
Does the Project involve relocation or consolidation of a project occupant from another municipality? Within New York State Yes or No
Within County/City/Town/Village ☐ Yes or ☒ No
If Yes to either question, please, explain: The project involves the relocation of two operations from Lockport, Niagara County, NY

Section V: Estimate of real property Tax Abatement Benefits and Percentage of Project Costs financed from Public Sector sources

PILOT Estimate Table Worksheet

Dollar Value of New Construction and Renovation Costs	Estimated New Assessed Value of Property Subject to	County Tax Rate/ 1000	Local Tax Rate (Town/City/Village)/1000	School Tax Rate/1000
Costs	IDA*			

^{*}Apply equalization rate to value

PILOT Year	Payment	County PILOT Amount	Local PILOT Amount	School PILOT Amount	Total PILOT	Full Tax Payment w/o PILOT	Net Exemption
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
TOTAL							

^{*}Estimates provided are based on current property tax rates and assessment values

^{**} Section V of this Application will be: (i) completed by IDA Staff based upon information contained within the Application, and (ii) provided to the Applicant for ultimate inclusion as part of this completed Application.

Percentage of F	roject Costs fi	nanced from Publ	ic Sector Table Works	heet:
Total Project Cost	Estimated Value of PILOT	Estimated Value of Sales Tax Incentive	Estimated Value of Mortgage Tax Incentive	Total of Other Public Incentives (Tax Credits, Grants, ESD Incentives, etc.)
				·
Calculate %				
(Est. PILOT +)	Est. sales Tax+	Est. Mortgage Ta	ax+ Other)/Total Proje	ct Costs:%
	· ·	action VI. Envir	commental Overtianus	
	, , , , , , , , , , , , , , , , , , ,	ection vi: Envir	onmental Questionna	tire
General Backs	round Inforn	<u>iation</u>		
Address of Pren	nises: <u>8989 Sl</u>	neridan Dr.		· · · · · · · · · · · · · · · · · · ·
Name and Add	ress of Owner	of Premises: <u>Dyn</u>	abrade, Inc., 8989 She	eridan Dr., Clarence, NY 14031
				of wetlands, coastlines, rivers, d by Dynabrade building on one
operations or properties of A 40,000 s and admir Approxima	rocesses carrie quare foot addi histrative office ately 50% (20,00	d out on or intend tion to the existing use. Vacant land ar 00 square ft.) of the	ed to be carried on at t facility in Clarence, NY v nd employee parking cur	vill be constructed for manufacturing, warehou rently exists on the proposed construction site cated to manufacturing, 43% (17,000 square ft.
Describe all kno	own former use	es of the Premises	: Employee parking a	nd vacant land
Does any person	n, firm or corp	oration other than	the owner occupy the	Premises or any part of it?
If yes, please id	entify them an	d describe their us	se of the property:	
Have there been	any spills, rel	eases or unpermit		leum, hazardous substances, No
			*	nvestigations:
Has the Premise	es or any part o	of it ever been the		ment action by any federal, state or
a) any current fe	ederal, state or	local enforcemen	tactions 🗌 Yes or 🗵	₹ No
b) any areas of associated with	non-complianc operations ove	e with any federal or the past 12 mon	, state or local laws, or ths? \(\sum \) Yes or \(\sum \) No	rdinances, rules or regulations

If yes, please state the results of the enforcement action (consent order, penalties, no action, etc.) and describe the circumstances:
Has there been any filing of a notice of citizen suit, or a civil complaint or other administrative or crimina procedure involving the Premises? Yes or No
If yes, describe in detail:
Solid and Hazardous Wastes and Hazardous Substances
Does any activity conducted or contemplated to be conducted at the premises generate, treat or dispose of any petroleum, petroleum-related products, solid and hazardous wastes or hazardous substances? Yes or No
If yes, provide the Premises' applicable EPA (or State) identification number:
Have any federal, state or local permits been issued to the Premises for the use, generation and/or storage of solid and hazardous wastes? Yes or No
If yes, please provide copies of the permits.
Identify the transporter of any hazardous and/or solid wastes to or from the Premises:
Identify the solid and hazardous waste disposal or treatment facilities which have received wastes from the Premises for the past two (2) years:
Does or is it contemplated that there will occur at the Premises any accumulation or storage of any hazardous wastes on-site for disposal for longer than 90 days? Yes or No
If yes, please identify the substance, the quantity and describe how it is stored:
Discharge into Waterbodies
Briefly describe any current or contemplated industrial process discharges (including the approximate volume, source, type and number of discharge points). Please provide copies of all permits for such discharges: N/A
Identify all sources of discharges of water, including discharges of waste water, process water, contact or noncontact cooling water, and stormwater. Attach all permits relating to the same. Also identify any septic tanks on site. Is any waste discharged into or near surface water or groundwaters? Sources of discharges of water include wastewater and stormwater. An existing septic tank capable of handling the new facility and employees will be used.
If yes, please describe in detail the discharge including not only the receiving water's classification, but a description of the type and quantity of the waste: No water waste will be discharged from the manufacturing process. Public sanitary sewer does not currently exist in the vicinity of the project address. Sanitary sewage from the proposed building will discharge to an on-site wastewater treatment system (i.e. septic system).

Stormwater runoff from the existing buildings and parking lots is currently collected in an enclosed storm drainage system on site and discharges into an existing detention basin and/or ground wells located on the adjacent company-owned property. Stormwater runoff from the proposed improvements will also be collected in an enclosed drainage system and will either discharge into the existing detention basin and recharge wells or be directed into a new detention basin and new stormwater recharge well.

Air Pollution

Are there or is it contemplated that there will be any air emission sources that emit contaminants from the Premises? Yes or No
If yes, describe each such source, including whether it is a stationary combustion installation, process source, exhaust or ventilation system, incinerator or other source?
Are any of the air emission sources permitted?
If yes, attach a copy of each permit.
Storage Tanks N/A – There are no storage tanks located on the proposed site.
List and describe all above and underground storage tanks at the Premises used to store petroleum or gasoline products, or other chemicals or wastes, including the contents and capacity of each tank. Please also provide copies of any registrations/permits for the tanks.
Have there been any leaks, spills, releases or other discharges (including loss of inventory) associated with any of these tanks? Yes or No
If yes, please provide all details regarding the event, including the response taken, all analytical results or reports developed through investigation (whether internal or external), and the agencies which were involved.
Polychlorinated Biphenyls ("PCB" or "PCB") And Asbestos
Provide any records in your possession or known to you to exist concerning any on-site PCBs or PCB equipment, whether used or stored, and whether produced as a byproduct of the manufacturing process or otherwise. Have there been any PCB spills, discharges or other accidents at the Premises? Yes or No
If yes, relate all the circumstances:
Do the Premises have any asbestos containing materials? Yes or No
If yes, please identify the materials:

Section VII: Adaptive Reuse Projects

Are you apply	ing for tax incentives u	nder the Adaptive Reuse Program?	Yes or No
What is the ag	e of the structure (in ye	ars)?	
minimum of 5	0% of the rentable squa	rutilized for a minimum of 3 years are footage of the structure being ud):	tilized for a use for which the
If vacant, num	ber of years vacant:		· · · · · · · · · · · · · · · · · · ·
If underutilize	d, number of years und	erutilized:	·
Describe the u	se of the building durin	g the time it has been underutilize	d:
		nsignificant income? (Insignificant come average for that property cla	
If yes, please p	provide dollar amount o	f income being generated, if any:	· .
If apartments	are planned in the facili	ty, please indicate the following:	
1 Bedroom 2 Bedroom 3 Bedroom Other	Number of Units	-	Rent Range Low to High
		nce? Yes or No	
Are you apply	ing for either State/Fed	eral Historical Tax Credit Program	s? Yes or No
If yes, provide	e estimated value of tax	credits	
Briefly summa	arize the financial obsta	cles to development that this proje	ect faces without Clarence IDA or

Briefly summarize the financial obstacles to development that this project faces without Clarence IDA or other public assistance, please provide the Clarence IDA with documentation to support the financial obstacles to development (you will be asked to provide cash flow projections documenting costs, expenses and revenues with and without IDA and other tax credits included indicating below average return on investment rates compared to regional industry averages).

Briefly summarize the demonstrated support that you intend to receive from local government entities. Please provide Clarence IDA with documentation of this support in the form of signed letters from these entities. Please indicate other factors that you would like Clarence IDA to consider such as: structure or site presents significant public safety hazard and or environmental remediation costs, site or structure is located in a distressed census tract, structure presents significant costs associated with building code compliance, site has historical significance, site or structure is presently delinquent in property tax payments

Section VIII: Senior Citizen Rental Housing Projects

Are you applying for tax incentives under the Senior Rental Housing policy? Yes or No
Has the project received written support from the city, town or village government in which it is located?
Describe the location of the project as it relates to the project's proximity to the town / village / city center or to a recognized hamlet Is the project consistent with the applicable municipal master plan? Yes or No
Is the project consistent with the applicable municipal master plan? Yes or No
If yes, please provide a narrative identifying the master plan (by name) and describing how the project aligns with the plan details:
Does the project advance efforts to create a walkable neighborhood and community in proximity to important local amenities and services? Yes or No
If yes, please provide a narrative describing the walkable nature of the project including access seniors would have to specific neighborhood amenities.
Has a market study shown that there is a significant unmet need in the local community or specific neighborhood where seniors are unable to find appropriate housing opportunities? Yes or No
Is the project located in an area (defined as a 1-5 mile radius of the project site) where there are significant local resident populations that are at or below the median income level? Yes or No
If yes, please describe how you made this determination based upon census tract and other relevant third party data:
Does the project provide amenities that are attractive to seniors and differentiates the project from standard market rate housing? Yes or No
If yes, please describe these amenities (examples may include: community rooms, social / recreational activity areas, senior oriented fixtures and safety amenities, security systems, call systems, on site medica services):
Are there impediments that hinder the ability to conventionally finance this project and /or negatively impact the project's return on investment? Yes or No
If yes, please briefly summarize the financial obstacles to development that this project faces without IDA or other public assistance. Please provide the IDA with documentation to support the financial obstacles to development (you will be asked to provide cash flow projections documenting costs, expenses and revenues with and without IDA and other tax credits included indicating below average return on investment rates compared to regional industry averages).

If yes, please describe provide a narrative citing key facts that substantiate this finding.	
senior citizens whose income is at or below 60-80% of the median income for Erie County? Yes or No	
Will the project target (and maintain during the incentive period) a minimum 50% occupancy rate	te of

TOWN OF CLARENCE INDUSTRIAL DEVELOPMENT AGENCY INDUCEMENT RESOLUTION POLICY

It shall be the policy of the Town of Clarence Industrial Development Agency that any inducement resolution adopted by the Board of Directors shall remain in full force and effect for a period of one (1) year from the date of its adoption. Thereafter, the Board of Directors may, in its discretion and upon good cause shown, adopt a further resolution extending the period of inducement for one (1) additional year from the date of the expiration of the original inducement. An Agency Extension Fee in the amount of \$500.00 shall be charged to the applicant for each such extension granted. Such Extension Fee shall be in addition to any other Administrative Fee or other fees incurred with respect to the project. Any request for an extension of the period of inducement beyond the one (1) additional year extension contemplated herein shall be addressed by the Board of Directors on a case-by-case basis.

	Dynabrade, Inc.
	(Company Name)
	Jeffe.
Sworn to before me this <u>17th</u>	Michael Buffarnonti - President & CEO
day of <u>December</u> , 2025	
Allam	
Notary Public	
	N/A
	(Sublessee Name)
Sworn to before me this 17th	(Owner/Partner/CEO)
day of <u>December</u> , 2025	JOHN SACCOMANNO NOTARY PUBLIC, STATE OF NEW YORK Registration No. 01SA6367588
Notary Public	Qualified in Erie County Commission Expires November 20, 2029

Attachment 1: CIDA Fee Schedule

TOWN OF CLARENCE INDUSTRIAL DEVELOPMENT AGENCY FEE SCHEDULE

Application Fee: At the time of application for approval by the Agency of any transaction there shall be a non-refundable application fee of Five Hundred Dollars (\$500.00). If the request is for refinancing of an existing Project of the Agency where no public hearing is required, this Application Fee will be applied as an offset against all or a portion of the Agency Administrative Fee Due.

For an extension of an inducement, each extension of six months shall require payment of one quarter of the Agency Administrative Fee.

Agency Administrative Fees:

1. New Projects

The Agency Administrative Fee for new Projects shall be 1% of the dollar amount of the Project as determined by the Agency. One quarter of the Agency Administrative Fee or .25% must be received by the Agency prior to the issuance of a Sales Tax Letter by the Agency except for installment sale transactions when the entire Agency Administrative Fee of 1% is due at time of the issuance of the Sale Tax Letter. The balance of the Agency Administrative Fee or .75% shall be due on the closing of the transaction.

2. Refinancing's

The Agency Administrative Fee for refinancings shall be \$500 plus one percent (1%) of any new money being financed.

By way of illustration, if the Agency authorized a Project with a Project Cost of \$1,200,000, the initial Agency Administrative Fee payable would have been a total of \$12,000 with .25% or \$3,000 due at the time of the sales tax letter and \$9,000 payable at the closing. For purpose of illustration, we will assume that the Project was financed through bonds or a note and mortgage in the principal amount of \$1,000,000. At the end of five years, the Lessee comes to the Agency for assistance in refinancing the Project with a new borrowing of \$1,300,000. The Lessee will have to advise the Agency of the outstanding principal balance remaining on the bond or note. For purpose of illustration, we will assume that the principal balance has been reduced by \$100,000 leaving a remaining principal balance of \$900,000. The Lessee would have to pay an Agency Administrative Fee of 1% on the amount over the original \$1,200,000 authorized and for which the Agency Administrative Fee was paid or 1% of \$100,000 (\$1,000) plus an administrative fee of 1% on the difference between the \$1,000,000 originally borrowed and the remaining principal balance or 1% of \$100,000 (\$1,000) because that amount would also constitute new money. This would be in addition to the \$500 refinancing fee for a total Agency Administrative Fee of \$2,500.

3. Sublease Approvals

The Agency fee for approval of a new sublease for the entire Project shall be \$500.

4. Approval of Lease Assignment and Assumptions

The Agency Administrative Fee for approval of Lease Assignments and Assumptions shall be one quarter percent (.25%) of Agency Administrative Fee which would have been due if the Project was a new Project but reduced by the percentage of the benefit already received with respect to real property tax abatement.

By way of illustration, if it is assumed that the Agency provided a ten-year real property tax abatement as set forth below

Year	Tax Paid	Abatement
2013	10%	90%
2014	10%	90%
2015	10%	90%
2016	20%	80%
2017	20%	80%
2018	20%	80%
2019	30%	70%
2020	30%	70%
2021	30%	70%
2022	30%	70%

Total Abatement

7.9 years of abatement

If after year 2018, an application was received requesting that the Agency approve the assignment and assumption of the lease agreement, four years of abatement are remaining. If you add up the percentage of abatement for each year the total remaining abatement is 2.8 years of abatement. The fee would be 0.25% of the percentage remaining of the real property tax abatement (2.8 divided by $7.9 = 0.354430380 \times 0.25\%$ or 0.0025 times the original Project Cost). Assuming the original Project Cost was \$1,000,000, the fee at the time of the original Project would have been \$10,000. The fee for the assignment and assumption would be \$1,000,000 $\times 0.0025 \times 0.354430380 = \886.08 .

Additional Fees

Additional costs associated with meeting the Agency's current environmental policy are the responsibility of the Applicant.

If the Project Application is withdrawn or does not close, the Applicant is responsible for any costs, including Agency Counsel Fees, incurred by the Agency on behalf of the Project.

Agency Counsel Fees

Bond/Mortgage/Lease Project Cost	Legal Fee
to \$750,000	\$5,000*
\$750,001 to \$1,500,000	\$7,500
\$1,500,001 to \$3,000,000	\$10,000
\$3,000,001 to \$5,000,000	\$12,500
\$5,000,001 to \$10,000,000	\$15,000

\$20,000 minimum with additional legal fees payable based upon the circumstances and work involved

* With respect to legal fees for Projects up to \$750,000, this Legal Fee would include only two drafts of documents. In addition, if due to delays caused by the Lessee or the Lender, the closing is delayed beyond a sixty day period from the date of the first draft, additional time may also be billed by Agency Counsel in his or her discretion. If further drafts are required or the closing is unreasonably delayed, additional time shall be billed at the hourly rate then in effect for Agency Counsel for the additional time only.

Legal Fees for refinancings shall be based upon the dollar amount refinanced in accordance with the above schedule. In the case of minor amendments of the prior loan documents, Agency Counsel Fees shall be charged on a time basis at the hourly rate then in effect for Agency Counsel. Agency Counsel shall determine whether the amendment to the prior loan documents is a minor amendment in his or her sole reasonable discretion.

Installment Sale Transactions	<u>Legal Fee</u>
to \$750,000	\$3,000*
\$750,001 to \$1,500,000	\$5,000
\$1,500,001 to \$3,000,000	\$7,500
over \$3,000,000	\$10,000 minimum with additional legal fees payable based upon the circumstances and work involved

^{*} With respect to legal fees for Projects up to \$750,000, this Legal Fee would include only two drafts of documents. In addition, if due to delays caused by the Lessee or the Lender, the closing is delayed beyond a sixty day period from the date of the first draft, additional time may also be billed by Agency Counsel in his or her discretion. If further drafts are required or the closing is unreasonably delayed, additional time shall be billed at the hourly rate then in effect for Agency Counsel for the additional time only.

Legal Fees for Assignment and Assumptions shall be on a time basis.

In addition to counsel fees, disbursement of up to \$1,000 will be added to each closing. If additional transcripts above the normal amount are required (5 for lease only and 7 for bond or mortgage transactions), they will be billed to reflect the additional copy cost and the additional binding costs and may exceed the \$1,000 total.

The above Fees Policies have been reviewed and accepted by the applicant

McD

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Attachment 2: Local Labor Workforce Certification

Project applicants (the "Company"), as a condition to receiving Financial Assistance (including a sales tax exemption, mortgage recording tax exemption, real property tax abatement, and/or bond proceeds) from the Town of Clarence, Erie County, Industrial Development Agency (the "Agency"), will be required to utilize Local Labor, as defined below, for all projects involving the construction, expansion, equipping, demolition and/or remediation of new, existing, expanded or renovated facilities (collectively, the "Project").

Local Labor Defined

Local Labor is defined as individuals residing in Erie County, Niagara County, Chautauqua County, Cattaraugus County, Allegany County, Wyoming County, Genesee County, and Orleans County (collectively, the "Local Labor Area").

Local Labor Requirement

At least 90% of all Project employees of the general contractor, subcontractor, or subcontractor to a subcontractor (collectively, the "Workers") working on the Project must reside within the Local Labor Area. Companies do not have to be local companies as defined herein, but must employ local Workers residing within the Local Labor Area to qualify under the 90% local labor criteria.

It is understood that at certain times, Workers residing within the Local Labor Area may not be available with respect to a Project. Under this condition, the Company is required to contact the Agency to request a waiver of the Local Labor Requirement (the "Local Labor Waiver Request") based on the following circumstances:

- (i) Warranty issues related to installation of specialized equipment whereby the manufacturer requires installation by only approved installers;
- (ii) Specialized construction for which Local Labor Area Workers are not available;
- (iii) Documented lack of Workers meeting the Local Labor Area requirement. The Agency shall evaluate the Local Labor Waiver Request and make its determination related thereto based upon the supporting documentation received with such waiver request; or
- (iv) Significant cost differentials in bids whereby use of Local Labor significantly increases the cost of the project. A cost differential of 25% is deemed significant.

Local Labor Reporting Requirement

Companies authorized to receive Financial Assistance from the Agency will be required to file or cause to be filed a Local Labor Utilization Report (the "Report") on such form as made available by the Agency, and as directed by the Agency, which will identify, for each Worker, the city, town, or village and associated zip code that each such Worker is domiciled in. The Report shall be submitted to the Agency as follows: (i) immediately prior to commencement of

construction activities; and (ii) on or by the next following quarterly dates of January 1, April 1, July 1, and October 1 and each quarterly date thereafter through the construction completion date.

In addition, the Agency, or its designated agents, shall have the right, during normal business hours, to examine and copy the applicable books and records of the Company and to perform spot checks of all Workers at the Project site to verify compliance with the Local Labor Requirement throughout the construction period.

Enforcement

If Agency staff determines that: (i) the Local Labor Requirement is not being met; or (ii) Agency staff, upon use of its reasonable discretion, discovers or becomes aware of a compliance issue related to the Local Labor Requirement, then written notice of said Local Labor Requirement violation (the "Notice of Violation") shall be provided to the Company. The Company shall have 10 business days thereafter to either: (i) provide written confirmation to the Agency indicating that it has cured the violation and is now in compliance with the Local Labor Requirement; (ii) submit the Local Labor Waiver Request as described above; or (iii) confirm in writing its inability to meet the Local Labor Requirement. If the Company does not respond to the Agency's Notice of Violation, or if the Company confirms its inability to meet the Local Labor Requirement then the Agency shall immediately terminate any and all Financial Assistance being provided to the Project in accordance with the terms of the underlying agreements between the Agency and the Company with respect to the Project. If a Local Labor Wavier Request is submitted and the Agency declines to issue the requested waiver, then the Company shall have 10 business days after receipt of the notice of the waiver request denial to provide written confirmation to the Agency indicating that it has cured the violation and is now in compliance with the Local Labor Requirement. If the Agency does not receive such confirmation, the Agency shall then immediately terminate any and all Financial Assistance being provided to the Project in accordance with the terms of the underlying agreements between the Agency and the Company with respect to the Project.

The above Certification has been reviewed and accepted by the applicant

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Attachment 3: CIDA Sublease Approval Form

TOWN OF CLARENCE INDUSTRIAL DEVELOPMENT AGENCY SUBLEASE APPROVAL FORM SUB-TENANT QUESTIONNAIRE – TO BE COMPLETED BY PROPOSED TENANT

PRIMARY CONTACT	;
· ·	NT / GENERAL MANAGER:
NAME:	TITLE:
COMPANY SIC (NAC	IS) CODE:
BUSINESS DESCRIPT	TION (Describe in detail company background, products, customers,
	NY:
	· · · · · · · · · · · · · · · · · · ·
DOES THIS OCCUPA	NCY CONSTITUTE A RELOCATION? Yes No
DOES THIS OCCUPA IF YES, WHERE IS CO	
DOES THIS OCCUPA IF YES, WHERE IS CO Province, Country)	NCY CONSTITUTE A RELOCATION? Yes No DMPANY PRESENTLY RELOCATING FROM? (City, State or
DOES THIS OCCUPATIF YES, WHERE IS COnverse Province, Country) Address:	NCY CONSTITUTE A RELOCATION? Yes No DMPANY PRESENTLY RELOCATING FROM? (City, State or
DOES THIS OCCUPATIF YES, WHERE IS COnverse, Country) Address: City:	NCY CONSTITUTE A RELOCATION? Yes No DMPANY PRESENTLY RELOCATING FROM? (City, State or
DOES THIS OCCUPATIFYES, WHERE IS COnverse, Country Address: City: a.) Is location to Clarer	NCY CONSTITUTE A RELOCATION? Yes No DMPANY PRESENTLY RELOCATING FROM? (City, State or State: Zip: ace necessary to: (Check one or both if applicable)
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DOES THIS OCCUPATIFYES, WHERE IS COnverge of the Province, Country) Address: City: a.) Is location to Clarer Discourage To remain of	NCY CONSTITUTE A RELOCATION? Yes No DMPANY PRESENTLY RELOCATING FROM? (City, State or State: Zip: ice necessary to: (Check one or both if applicable) your company from moving out of New York State? competitive within your industry? e checked, please provide a specific, detailed explanation as attachme
DOES THIS OCCUPATIFYES, WHERE IS COProvince, Country) Address: City: a.) Is location to Clarer • Discourage • To remain of (If either or both arm on company letterhal	NCY CONSTITUTE A RELOCATION? Yes No DMPANY PRESENTLY RELOCATING FROM? (City, State or
DOES THIS OCCUPATIFYES, WHERE IS COProvince, Country) Address: City: a.) Is location to Clarer Discourage To remain of the control of the company letterholds. b.) In regard to current	NCY CONSTITUTE A RELOCATION? Yes No DMPANY PRESENTLY RELOCATING FROM? (City, State or State: Zip: ice necessary to: (Check one or both if applicable) your company from moving out of New York State? competitive within your industry? the checked, please provide a specific, detailed explanation as attachmentation.

YES	NO
f.) If yes, what was the	outcome?
g.) If no, why not?	
· · · · · · · · · · · · · · · · · · ·	
	E LOCATION BE YOUR COMPANY'S HEADQUARTERS?
YES	NO
If no, where is the Compa	any's Headquarters located (City, State or Province, Country)?
CITY	STATE / PROVINCE
CURRENT NUMBER O	F EMPLOYEES:
FULL TIME:	PART TIME:
ESTIMATED NUMBER	OF FUTURE EMPLOYEES (WITHIN TWO (2) YEARS):
FULL TIME:	PART TIME:
NUMBER OF EMPLOY	EES THAT LIVE IN:
CLARENCE	BUFFALO
OTHER ERIE COUNTY	OUTSIDE ERIE COUNTY
APPROXIMATE PERC	ENTAGE OF PRODUCTS / SERVICES EXPORTED:
	ΓΥ BUT WITHIN NEW YORK STATE
WITHIN THE DECT OF	
WITHIN THE REST OF	THE U.S.
CANADA	INTERNATIONAL

Section IX: Representations, Certification and Indemnification

**aThis Section of the Application canc	only be completed upon the Applicant receiving, and mus
vices in the Application of the ball of the second	es, IDA Statif confirmation that Section Lthrough Section
Vofile Application are complete	
Michael Buffamonti	(name of CEO or other authorized representative of
Dynabrade, Inc.) confirms and says that	he/she is the
President and CEO	(title) of (Dynabrade, Inc.)
named in the attached Application (the '	'Applicant"), that he/she has read the foregoing
Application and knows the contents there	reof, and hereby represents, understands, and otherwise
agrees with the Agency and as follows:	

- A. Job Listings: In accordance with Section 858-b(2) of the New York General Municipal Law, the Applicant understands and agrees that, if the Project receives any Financial Assistance from the Agency, except as otherwise provided by collective bargaining agreements, new employment opportunities created as a result of the Project will be listed with the New York State Department of Labor Community Services Division (the "DOL") and with the administrative entity (collectively with the DOL, the "JTPA Entities") of the service delivery area created by the federal job training partnership act (Public Law 97-300) ("JTPA") in which the Project is located.
- B. First Consideration for Employment: In accordance with Section 858-b(2) of the New York General Municipal Law, the Applicant understands and agrees that, if the Project receives any Financial Assistance from the Agency, except as otherwise provided by collective bargaining agreements, where practicable, the Applicant will first consider persons eligible to participate in JTPA programs who shall be referred by the JTPA Entities for new employment opportunities created as a result of the Project.
- C. Annual Sales Tax Filings: In accordance with Section 874(8) of the New York General Municipal Law, the Applicant understands and agrees that, if the Project receives any sales tax exemptions as part of the Financial Assistance from the Agency, in accordance with Section 874(8) of the General Municipal Law, the Applicant agrees to file, or cause to be filed, with the New York State Department of Taxation and Finance, the annual form prescribed by the Department of Taxation and Finance, describing the value of all sales tax exemptions claimed by the Applicant and all consultants or subcontractors retained by the Applicant. Copies of all filings shall be provided to the Agency.
- D. Employment Reports: The Applicant understands and agrees that, if the Project receives any Financial Assistance from the Agency, the Applicant agrees to file, or cause to be filed, with the Agency, at least annually or as otherwise required by the Agency, reports regarding the number of people employed at the project site, salary levels, contractor utilization and such other information (collectively, "Employment Reports") that may be required from time to time on such appropriate forms as designated by the Agency. Failure to provide Employment Reports within 30 days of an Agency request shall be an Event of Default

under the PILOT Agreement between the Agency and Applicant and, if applicable, an Event of Default under the Agent Agreement between the Agency and Applicant. In addition, a Notice of Failure to provide the Agency with an Employment Report may be reported to Agency Board members, said report being an agenda item subject to the Open Meetings Law.

- E. The Applicant acknowledges that certain environmental representations will be required at closing. The Applicant shall provide with this Representation, Certification and Indemnification Form copies of any known environmental reports, including any existing Phase I Environmental Site Assessment Report(s) and/or Phase II Environmental Investigations. The Agency may require the Company and/or owner of the premises to prepare and submit an environmental assessment and audit report, including but not necessarily limited to, a Phase I Environmental Site Assessment Report and a Phase II Environmental Investigation, with respect to the Premises at the sole cost and expense of the owner and/or the Applicant. All environmental assessment and audit reports shall be completed in accordance with ASTM Standard Practice El 527-05, and shall be conformed over to the Agency so that the Agency is authorized to use and rely on the reports. The Agency, however, does not adopt, ratify, confirm or assume any representation made within reports required herein.
- F. The Applicant and/or the owner, and their successors and assigns, hereby release, defend and indemnify the Agency from any and all suits, causes of action, litigations, damages, losses, liabilities, obligations, penalties, claims, demands, judgments, costs, disbursements, fees or expenses of any kind or nature whatsoever (including, without limitation, attorneys', consultants' and experts' fees) which may at any time be imposed upon, incurred by or asserted or awarded against the Agency, resulting from or arising out of any inquiries and/or environmental assessments, investigations and audits performed on behalf of the Applicant and/or the owner pursuant hereto, including the scope, level of detail, contents or accuracy of any environmental assessment, audit, inspection or investigation report completed hereunder and/or the selection of the environmental consultant, engineer or other qualified person to perform such assessments, investigations, and audits.
- Hold Harmless Provision: The Applicant acknowledges and agrees that the Applicant shall be and is responsible for all costs of the Agency incurred in connection with any actions required to be taken by the Agency in furtherance of the Application including the Agency's costs of general counsel and/or the Agency's bond/transaction counsel whether or not the Application, the proposed Project it describes, the attendant negotiations, or the issue of bonds or other transaction or agreement are ultimately ever carried to successful conclusion and agrees that the Agency shall not be liable for and agrees to indemnify, defend, and hold the Agency harmless from and against any and all liability arising from or expense incurred by: (i) the Agency's examination and processing of, and action pursuant to or upon, the Application, regardless of whether or not the Application or the proposed Project described herein or the tax exemptions and other assistance requested herein are favorably acted upon by the Agency; (ii) the Agency's acquisition, construction and/or installation of the proposed Project described herein; and (iii) any further action taken by the Agency with respect to the proposed Project including, without limiting the generality of the foregoing, all causes of action and attorney's fees and any other expenses incurred in defending any suits or actions which may arise as a result of any of the foregoing. Applicant hereby understands and agrees, in accordance with Section 875(3) of the New York General Municipal Law and the policies of the Agency that any New York State and local sales and use tax exemption claimed by the Applicant and approved by the Agency, any mortgage recording tax exemption claimed by the Applicant and approved by the Agency, and/or any real property tax abatement claimed by the Applicant and approved by the Agency, in

connection with the Project, may be subject to recapture and/or termination by the Agency under such terms and conditions as will be established by the Agency and set forth in transaction documents to be entered into by and between the Agency and the Applicant. The Applicant further represents and warrants that the information contained in this Application, including without limitation information regarding the amount of the New York State and local sales and use tax exemption benefit, the amount of the mortgage recording tax exemption benefit, and the amount of the real property tax abatement, if and as applicable, to the best of the Applicant's knowledge, is true, accurate and complete.

- H. This obligation includes an obligation to submit an Agency Fee Payment to the Agency in accordance with the Agency Fee policy effective as of the date of this Application
- I. By executing and submitting this Application, the Applicant covenants and agrees to pay the following fees to the Agency and the Agency's general counsel and/or the Agency's bond/transaction counsel, the same to be paid at the times indicated:

(ii) a non-refundable \$ application and publication fee (the "Application Fee")) (iii) expense deposits for the Agency/s Counself Fee Deposit; (iii) Unless otherwise agreed to by the Agency, an amount equals to percent (%) of the total project costs.

- (iv) All fees, costs and expenses incurred by the Agency for (1) legal services, including but not limited to those provided by the Agency's general counsel and/or the Agency's bond/transaction counsel, thus note that the Applicant is entitled to receive a written estimate of fees and costs of the Agency's general counsel and the Agency's bond/transaction counsel; and (2) other consultants retained by the Agency in connection with the proposed project, with all such charges to be paid by the Applicant at the closing.
- J. If the Applicant fails to conclude or consummate the necessary negotiations, or fails, within a reasonable or specified period of time, to take reasonable proper or requested action, or withdraws, abandons, cancels, or neglects the Application, or if the Applicant is unable to find buyers willing to purchase the bond issue requested, or if the Applicant is unable to facilitate the sale/leaseback or lease/leaseback transaction, then, upon the presentation of an invoice, Applicant shall pay to the Agency, its agents, or assigns all actual costs incurred by the Agency in furtherance of the Application, up to that date and time, including but not necessarily limited to, fees of the Agency's general counsel and/or the Agency's bond/transaction counsel.
- K. The Applicant acknowledges and agrees that all payment liabilities to the Agency and the Agency's general counsel and/or the Agency's bond and/or transaction counsel as expressed in Sections H and I are obligations that are not dependent on final documentation of the transaction contemplated by this Application.
- L. The cost incurred by the Agency and paid by the Applicant, the Agency's general counsel and/or bond/transaction counsel fees and the processing fees, may be considered as a cost of the Project and included in the financing of costs of the proposed Project, except as limited by the applicable provisions of the Internal Revenue Code with respect to tax-exempt bond financing.

- M. The Applicant acknowledges that the Agency is subject to New York State's Freedom of Information Law (FOIL). <u>Applicant understands that all Project information and records related to this application are potentially subject to disclosure under FOIL subject to limited statutory exclusions.</u>
- N. The Applicant acknowledges that it has been provided with a copy of the Agency's Policy for Termination of Agency Benefits and Recapture of Agency Benefits Previously Granted (the "Termination and Recapture Policy"). The Applicant covenants and agrees that it fully understands that the Termination and Recapture Policy is applicable to the Project that is the subject of this Application, and that the Agency will implement the Termination and Recapture Policy if and when it is so required to do so. The Applicant further covenants and agrees that its Project is potentially subject to termination of Agency financial assistance and/or recapture of Agency financial assistance so provided and/or previously granted.
- O. The Applicant understands and agrees that the provisions of Section 862(1) of the New York General Municipal Law, as provided below, will not be violated if Financial Assistance is provided for the proposed Project:
 - § 862. Restrictions on funds of the agency. (1) No funds of the agency shall be used in respect of any project if the completion thereof would result in the removal of an industrial or manufacturing plant of the project occupant from one area of the state to another area of the state or in the abandonment of one or more plants or facilities of the project occupant located within the state, provided, however, that neither restriction shall apply if the agency shall determine on the basis of the application before it that the project is reasonably necessary to discourage the project occupant from removing such other plant or facility to a location outside the state or is reasonably necessal Y to preserve the competitive position of the project occupant in its respective industry.
- P. The Applicant confirms and acknowledges that the owner, occupant, or operator receiving Financial Assistance for the proposed Project is in substantial compliance with applicable local, state and federal tax, worker protection and environmental laws, rules and regulations.
- Q. The Applicant confirms and acknowledges that the submission of any knowingly false or knowingly misleading information may lead to the immediate termination of any Financial Assistance and the reimbursement of an amount equal to all or part of any tax exemption claimed by reason of the Agency's involvement the Project.
- R. The Applicant confirms and hereby acknowledges that as of the date of this Application, the Applicant is in substantial compliance with all provisions of Article 18-A of the New York General Municipal Law, including, but not limited to, the provision of Section 859-a and Section 862(1) of the New York General Municipal Law.
- S. The Applicant and the individual executing this Application on behalf of Applicant acknowledge that the Agency and its counsel will rely on the representations and covenants made in this Application when acting hereon and hereby represents that the statements made herein do not contain any untrue statement of a material fact and do not omit to state a material fact necessary to make the statements contained herein not misleading.

Dynabrade, Inc.

	F NEW YORK Y OF ERIE) ss.:	
Michael E	Buffamonti , being first duly	sworn, deposes and says:
1.	That I am President and CEO Dynabrade, Inc.	the (Corporate Officer) of
		n behalf of the Applicant to bind the Applican
2.	That I have read the attached Application, best of my knowledge and belief, this Appl are true, accurate and complete.	I know the contents thereof, and that to the lication and the contents of this Application
	ed and affirmed to me under penalties of is 17 th day of December, 2025	(Signature of Officer)
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JOHN SACCOMANNO
NOTARY PUBLIC, STATE OF NEW YORK
Registration No. 01SA6367588
Qualified in Erie County
Commission Expires November 20, 2029

(Sublessee) – N/A – no sublessee

	F NEW YORK		
COUNTY	OF ERIE) s	SS.:	
		, being first duly s	sworn, deposes and says:
1.	That I am		the (Corporate Officer) of
	(Sublessee) and that I	I am duly authorized on	behalf of the Sublessee to bind the Sublessee
2.		ge and belief, this Appli	know the contents thereof, and that to the cation and the contents of this Application
Subscribe perjury th	d and affirmed to me u is day of	under penalties of 2025	(Signature of Officer)
	(Notary Public)		

SHAREHOLDER # OF SHARES OWNERSHIP Walter N. Welsch 2006 Irrevocable Trust FBO Beverley Britzzalaro 108.3440 1.50% Walter N. Welsch 2006 Irrevocable Trust FBO Louise MacVie 108.3440 1.50% Walter N. Welsch 2006 Irrevocable Trust FBO Louise MacVie 108.3440 1.50% Walter N. Welsch 2006 Irrevocable Trust FBO Virginia Wiltberger 108.3440 1.50% Walter N. Welsch 2006 Irrevocable Trust FBO Virginia Wiltberger 108.3440 1.50% Virginia Wiltberger 426.8240 5.90% Kathleen Patrick 151.4375 2.09% Kenneth Wiltberger 151.4375 2.09% Kenneth Wiltberger 151.4375 2.09% Robert Wiltberger - Payne 151.4375 2.09% Valerie Wiltberger - Payne 151.4375 2.09% Valerie Wiltberger - Payne 151.4375 2.09% Kathleen Locke 12.8240 0.18% Timothy Allen 289.4375 4.00% Gratchen Locke 289.4375 4.00% Simon Locke 289.4375 4.00% Beverley Britzzalaro 15			%
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Total 7,236.5945 100.00%	Employee Stock Ownership Plan - Allocated	2,186.1920	30.21%
	Total	7,236.5945	100.00%

RITE YOUR PHONE # ON DUR CHECK AND MAKE IT **AYABLE TO:**

** BILL NO. --

Dynábrade, Inc

8989 Sheridan Dr Clarence, NY 14031

SBL: 71:13-2-1.1/A

9,057

AREN HAWES CLERK NE TOWN PLACE LARENCE, NY 14031 CLARENCE CENTRAL SCHOOL DISTRICT

TOWN OF CLARENCE

JULY 1, 2025 THRU JUNE 30, 2026 OFFICE HOURS: MON - FRI 8:80AM - 4:80 PM

PAYMENT ONLINE www4.erie.gov/clarence FEES APPLY

007829

8989 Sheridan Dr

ACRES OR DIMENSIONS

PROPERTY LOCATION

AC--- 15.74 2

SWIS CLASS SCHOOL

143200 714 143201 BANK MORTGAGE

-STATE AID- BONGOL

28,487,417

TAX SCHOOL CODE LIMEORM % OF VALUE

114 100.00 ASSESSED VALUE

FULL MARKET VALUE 2,300,000 2,300,000

TAXES DUE BY 10/15/2025

EVY DESCRIPTION TOTAL LEVY % OF CHANGE TAXABLE PATE TAX AMOUNT chool Tax 59,102,900.00 2,300,000.00 10, 108233 23,248.94

EQUALIZED FULL MARKET **PURPOSE** EXEMPTION SAME: PART 2025 LATE PAYMENT SCHEDULE Total Due Lete Pay Dates: Penalty Amount Base Tax 10/16/25-10/31/25 1,743_67 23,248.94 24,992.61 11/01/25-12/01/25 2,092.40 23,248.94 25,341,34

143200 71.13-2-1.1/2 SCHOOL BANK# 9,057 RS8-7 143201

8989 Sheridan Dr Dynabrade, Inc 8989 Sheridan Dr Clarence, NY 14031

TOWN OF CLARENCE CLARENCE CENTRAL SCHOOL DISTRICT 2025-2026 SCHOOL TAXES DUE BY 10/15/2025

23,248,94

ap-x0381432001432010070571015250000023248946



CASH PARTIAL

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IF REQUESTING RECEIPT, RETURN ENTIRE FORM AND CHECK HERE.
IF RECEIPT IS NOT REQUIRED, DETACH STUB AT PERFORATION

RITE YOUR PHONE # ON DUR CHECK AND MAKE IT. AYABLE TO:

AREN HAWES 'CLERK OWN PLACE ARENCE, NY 14031

CLARENCE CENTRAL SCHOOL DISTRICT TOWN OF CLARENCE

JULY 1, 2025 THRU JUNE 30, 2026 OFFICE HOURS: MON + FRI 8:30AM - 4:30 PM PAYMENT ONLINE: www4.erie.goy/clarence FEES APPLY

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007830

PROPERTY LOCATION

8989 Sheridan Dr

Aches of Dimensions

SWIS CLASS SCHOOL

714 143201 HS EXNK MORKERGE

-STATE AID- SCHOOL

28,487,417

TAX SCHOOL CODE LINIFORM & OF VALUE

114

ASSESSED VALLE FULL MARKET VALUE

3,100,000

8,100,000

** BIML NO. --SBL: 71:13=2-1.1/B Dynabrade, Inc 8989 Sheridan Dr Clarence, NY 14031

9,058

TAXES DUE BY 10/15/2025

LEVY DESCRIPTION TOTAL LEVY % OF CHANGE TAXABLE	RATE TAX AMOUNT
choel Tax 59,802,900.00 2.5 3,100,000.00	00.108283 31,385,52

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EXEMPTION FOLIALIZED PURPOSE FULL MARKET	TAX LEVIED-PAY THIS AMOUNT \$81.335.52
	2025 FATE PAYMENT SCHEDULE
	Lete Pay Dates: Penalty Amount Base Tex Total Due
	10/16/25-10/31/25 2.350.16 01/335.52 33,685.68
	11/01/26-12/01/26 2,820.20 31,385.52 84,155.72

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8989 Sheridan Dr Dynabrade, Inc 8989 Sheridan Dr Glarence, NY 14031

TOWN OF CLARENCE CLARENCE CENTRAL SCHOOL DISTRICT 2025-2026 SCHOOL TAXES DUE BY 10/15/2025

TAX LEVIED - PAY THIS AMOUNT PAYABLE IN U.S. RUNDS ONLY.

31 335,52



CHECK CASH PARTIAL

AICH1403/ 4t/0/22/25

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IF REQUESTING RECEIPT, BETURN ENTIRE FORM AND CHECK HERE THE RECEIPT IS NOT REQUIRED, DETACH STUB AT PERFORATION AND RETURN IT WITH PAYMENT.

WRITE YOUR PHONE # ON YOUR CHECK AND MAKE IT PAYABLE TO: CLARENCE TOWN CLERK KAREN HAWES **ONE TOWN PLACE** CLARENCE, NY 14031

TOWN OF CLARENCE COUNTY OF ERIE

COUNTY AND TOWN TAX 2025

JANUARY 1, 2025 THRU DECEMBER 31, 2025

OFFICE HOURS: 8:30 AM - 4:30 PM PAYMENT ONLINE: www4.eris.gov/clarence FEES APPLY

PROPERTY LOCATION 8989 Sheridan Dr ACRES OR DIMENSIONS COUNTY STATE AID TOWN 243,870,687 89,544 TAX SCHOOL CODE LINIFORM % OF VALUE 100.00 ASSESSED VALUE FULL MARKET VALUE 2,850,000 2,850,000

** BILL NO. -- 11,369 SBL. 71.13-2-1.11 Dynabrade, Inc 8989 Sheridan Dr Clarence, NY 14031

TAXES DUE BY 02/18/2025

LEVY DESCRIPTION	TOTAL LEVY	% OF CHANGE	TAXABLE	HATE	TAX AMOUNT
Library Tax	30,947,322.00	4.3	2,850,000.00	. 294956	840.62
County Service Tax	311,851,561.00	4.3	2.850.000.00	3.068997	8.746.64
General Town Tax	3,842,337.00	7.4	2,850,000.00	.592305	1.688.07
Highway Tax	5,066,963.00	2.9	2,850,000.00	.781084	2,226.09
32023 Harris Hill Fire Pro	1,118,851.00	-4.5	2,850,000.00	.733597	2.090.75
32098 Town Wide Drainage	524,697.00	2.0	2,850,000.00	.076118	216.94
32098 Town Wide Drainage	524,697.00	2.0	50.00	.010000	.50
32350 Town Wide Water	436,028.00	-1.1	223.00	.005000	1.12
32350 Town Wide Water	436,028.00	-1.1	2.850.000.00	.060265	171.76
32350 Town Wide Water	436,028.00	-1.1	50.00	.050000	2.50
32440 General Alarm	282,145,00	3.8	2.850.000.00	.042593	121.39

EXEMPTION EQUALIZED PURPOSE FISH MARKET VALUE.	TAX LEVIED-PAY PAYABLE IN U.S.	THIS AMOUNT FUNDS ONLY	\$10	.106.38
	2025 LATE PAYM	ENT SCHEDU	E ON TOTA	L TAX DUE
	Late Pay Dates:	Penalty Amount	Base Tax	Total Due
	02/18/25-02/28/25	241.60	16, 106.38	18,347.98
	03/01/25-03/17/25	483.19	16, 106.38	16,589.57
	03/18/25-03/31/25	724,79	16, 108.38	16,831.17
	04/01/25-04/18/25	966.38	16, 106, 38	17,072.76

77 (00 71.13-2-1.11	
BILL#	BANK#	្រីវិទីក (ប្រាស
11,369	В	143201

TOWN OF CLARENCE

2025 COUNTY & TOWN TAX DUE BY 02/18/2025

16,106.38

8989 Sheridan Dr Dynabrade, Inc 8989 Sheridan Dr Clarence, NY 14031

2117038143200143201011367021825000016106388



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TCJ2A

007309

WRITE YOUR PHONE # ON YOUR CHECK AND MAKE IT PAYABLE TO: **CLARENCE TOWN CLERK** KAREN HAWES ONE TOWN PLACE CLARENCE, NY 14031

TOWN OF CLARENCE COUNTY OF ERIE

COUNTY AND TOWN TAX 2025

JANUARY 1, 2025 THRU DECEMBER 81, 2025

OFFICE HOURS: 8:30 AM - 4:30 PM PAYMENT ONLINE: www4.arte.gov/elarence FEES APPLY

009621
PROPERTY LOCATION 8989 Sheridan Dr ACRES OR DIMENSIONS COUNTY STATE AND 243,870,687 TAX SCHOOL CODE UNIFORM % OF VALUE 100.00 ASSESSED VALUE FULL MARKET VALUE 3,100,000

** BILL NO. -- 11,369 SBL. 71.13-2-1.1/B Dynabrade, Inc 8989 Sheridan Dr Clarence, NY 14031

TAXES DUE BY 02/18/2025

LEVY DESCRIPTION	TOTAL LEVY	% OF CHANGE	TAXABLE	RATE	TAX AMOUNT
Library Tax County Service Tax General Town Tax Highway Tax 32023 Harris Hill Fire Pro 32086 Town Wide Drainage 32350 Town Wide Water 32440 General Alarm	30,947,822.00	4.3	3,100,000.00	.284956	914.36
	311,851,561.00	4.3	3,100,000.00	9.068997	9,513.89
	3,842,937.00	7.4	3,100,000.00	.592305	1,836.15
	5,066,963.00	2.9	3,100,000.00	.781084	2,421.36
	1,118,851.00	-4.5	3,100,000.00	.733597	2,274.15
	524,697.00	-2.0	3,100,000.00	.076118	235.97
	436,028.00	-1.1	3,100,000.00	.060265	186.82
	282,145.00	3.8	3,100,000.00	.042593	132.04

EXEMPTION EQUALIZED PURPOSE FULL MARKET VALUE		THIS AMOUN		7.514.74
	2025 LATE PAYN	IENT SCHEDU	LE ON TOTA	L TAX DUE
	Late Pay Dates:	Penalty Amount	Base Tax	Total Due
	02/19/25-02/28/25	262.72	17,514.74	17,777.46
	03/01/25-03/17/25	525.44	17,514.74	18.040.18
	03/18/25-03/31/25	788.16	17,514.74	18,302.90
	04/01/25-04/15/25	1,050.88	17,514.74	18,565.62

S-	B-L	1432	00 71.13-2-1.1/B	
	Bl	LL#	BANK#	nightana.
		11,368	RS8-7	143201

8989 Sheridan Dr Dynabrade, Inc 8989 Sheridan Dr Clarence, NY 14031 **TOWN OF CLARENCE**

2025 COUNTY & TOWN TAX DUE BY 02/18/2025

17,514.74

2117038143200143201011368021825000017514747



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009621

DYNABRADE, INC. 40,000 SQUARE FOOT ADDITION PROJECT AS OF 11/20/25

			100
VENDOR	INVOICE #	DESCRIPTION	AMOUNT
SILVESTRI ARCHITECTS	20250721	RETAINER	10,000
SJL WETLANDS	25-065 (1)	WETLAND DELINIATION	1,250
SILVESTRI ARCHITECTS	22075	SCHEMATIC DESIGN	2,588
MCINTOSH & MCINTOSH	15930	LOCATION OF WETLAND FLAGS	700
SJL WETLANDS	25-065 (2)	WETLAND DELINIATION	1,200
SILVESTRI ARCHITECTS	22095	SCHEMATIC DESIGN	1,273
SILVESTRI ARCHITECTS	22137	SCHEMATIC DESIGN	1,250
SILVESTRI ARCHITECTS	22193	SITE PLAN REVIEW	5,862
C&S COMPANIES	1134832	WETLAND DELINIATION	2,478
SILVESTRI ARCHITECTS	22210	ACHITECTURAL CONSTRUCTION DOC	4,600
TOTAL			31,201
	SILVESTRI ARCHITECTS SJL WETLANDS SILVESTRI ARCHITECTS MCINTOSH & MCINTOSH SJL WETLANDS SILVESTRI ARCHITECTS SILVESTRI ARCHITECTS SILVESTRI ARCHITECTS C&S COMPANIES SILVESTRI ARCHITECTS	SILVESTRI ARCHITECTS SJL WETLANDS SILVESTRI ARCHITECTS MCINTOSH & MCINTOSH SJL WETLANDS SJL WETLANDS SILVESTRI ARCHITECTS SILVESTRI ARCHITECTS SILVESTRI ARCHITECTS SILVESTRI ARCHITECTS SILVESTRI ARCHITECTS C&S COMPANIES SILVESTRI ARCHITECTS 22193 C&S COMPANIES SILVESTRI ARCHITECTS 22210	SILVESTRI ARCHITECTS SJL WETLANDS SILVESTRI ARCHITECTS MCINTOSH & MCINTOSH SILVESTRI ARCHITECTS SJL WETLANDS SILVESTRI ARCHITECTS 22193 SITE PLAN REVIEW C&S COMPANIES 1134832 WETLAND DELINIATION SILVESTRI ARCHITECTS 22210 ACHITECTURAL CONSTRUCTION DOC

History and Description of Dynabrade, Inc.

Dynabrade was founded in 1969 by Walter Welsch. Mr. Welsch started working at *3M Company* in 1951 selling coated abrasives in Western New York. During his time at 3M, he saw a need for a tool while visiting one of his customers. The device that Mr. Welsch eventually designed and developed was, what we know today as, the "Dynafile" which is a versatile abrasive belt tool that has multiple uses in manufacturing and assembly. This tool eventually led to the start of Dynabrade.

Dynabrade has earned a reputation and position of leadership in the innovative design and manufacturing of unique portable abrasive power tools for grinding, deburring, filing, sanding and polishing to meet the needs of many industries. The Company has provided high quality tools to customers through a worldwide network of professional distributors, developed and managed by the Company for use with metals, wood, plastics, glass, rubber, stone, fiberglass and composites. Dynabrade is also ISO 9001:2015 certified. As general demand for custom designed, portable power-driven hand tools and related products in the industrial setting has grown over the years, engineers and designers at Dynabrade pioneered many technological advancements and expansion of its industrial focused product line to include:

- Abrasive belt tools
- Abrasive finishing tools
- Random orbital sanders
- Gear-driven and finishing sanders
- Polishers and buffers
- Disc sanders, die grinders
- Wheel grinders
- Clean air solutions
- Robotic automation solutions
- Reciprocating filers, saws
- Assortment of accessories

Dynabrade products and accessories are shipped to over 90 different countries. Major international markets include Europe, India, South America, Southeast Asia, Canada, and Mexico.

The Company is vertically integrated, which generates most of its revenues through the design, assembly, and sales of industrial power tools, accessories, and abrasives. The parent company, Dynabrade, Inc. is organized as the design, assembly, and marketing arm of the business. The international divisions of the parent company are responsible for the distribution and sales of Dynabrade products within Canada, Mexico, Central and South America, Europe, Africa, India and Pacific Rim countries.

Dynabrade prides itself on providing the highest quality equipment to the markets it serves. Its products are continually updated and redesigned to meet or exceed the Company's own quality and ergonomic standards.

Current global locations are as follows:

• Dynabrade, Inc. (Corporate Headquarters)

Location:

8989 Sheridan Dr.

Clarence, NY 14031

Originally located in Tonawanda, NY, Dynabrade's manufacturing operations and offices were moved to the Town of Clarence, New York in 1990. The original 28,000 square foot office building in Clarence has been expanded several times to approximately 150,000 square feet today. The Clarence facility has 150 employees. Dynabrade, Inc. is the parent company of the following wholly owned subsidiaries:

Dynabrade Europe S.ar.l.

Locations:

Zone Artisanale Op Tomm 6 L-5485 Wormeldange-Haut

Luxembourg

This subsidiary is a wholly owned sales, warehousing, and distributor of Dynabrade products primarily within the European market, Middle East, and Africa.

Dynabrade India Abrasive Power Tools Private Limited

Location:

EL-54, TTC Industrial Area, M.I.D.C. Mahape

Electonic Zone Navi Mumbai – 400705

Maharashtra, India

The wholly owned subsidiary was established in 2007 to act as a warehouse and distribution facility for sales in the Indian and Southeast Asia markets.

• Manth Manufacturing, Inc.

Location:

131 Fillmore Ave.

Tonawanda, NY 15150

In 2021, the Company acquired Manth Manufacturing (Manth), a Buffalo area privately owned business providing high precision machined components. Manth is the Company's largest supplier of machined parts and occupies 30,500 square feet in their Tonawanda location, employing 34 employees.

Global Abrasive Products, Inc.

Locations:

62 Mill St.

Lockport, NY 14094

378 Niagara St. Lockport, NY 14094

1035 Nine N. Dr.

Alpharetta, GA 30004 [CLOSED MARCH 2025]

In 2023, the Company acquired Global Abrasive Products, Inc. (GAP), an abrasive converting business which expanded the existing Dynabrade product offerings. GAP has two

manufacturing and warehousing locations occupying 50,000 square feet in total and has 35 employees.

Dynabrade, Inc. Expansion Plan Project Narrative

The purpose of this project is to ensure the future viability of our company (*Dynabrade*) which currently employees over 320 employees worldwide and has approximately 150 employees in Erie County, NY.

Reasoning:

Company's USA subsidiary, *Global Abrasive Products* is currently located at two locations in Lockport, NY and employs approximately 35 employees.

The Company's two facilities in Lockport, NY are in need of major repairs and capital improvements. The safety and wellbeing of our employees as well as the inefficient layouts and lack of space for future expansion are of concern. Combining the two existing locations of *Global Abrasive Products* into one facility would significantly improve the management of our operations and create efficiencies by eliminating unnecessary redundance in warehousing and administration. Inter-division shipping would also be eliminated, saving time and money.

Proposed Plan:

The Plan is to construct a 40,000 square-foot addition to the Company's existing corporate headquarters and manufacturing facility in Clarence at 8989 Sheridan Dr. The land required is currently owed by the Company and is used partially for parking and partially vacant.

The new addition will have an energy efficient design that will allow for more efficient workflows due to improved machinery and equipment layout and greatly reduced building and equipment maintenance. The facility will also greatly enhance the daily work experience and comfort of our employees by improving lighting, air quality and temperature, and safety. We believe this new facility will also enhance the ability to offer high quality products at competitive prices to our customers as well as significantly boost our ability to attract new customers, which would result in not only stability of our operation and employees, but augmenting our need to expand our workforce in Erie County, NY.

Options outside of Clarence, NY include, but are not limited to the following:

- Expansion of facility in Alpharetta, GA facility which would include relocation of the Company's two operations in Lockport, NY. (NOTE: This facility was closed in March 2025.)
- Purchase an existing building in Niagara County, NY near the existing locations in Lockport, NY.
- Purchase land in Niagara County, NY near the existing locations in Lockport, NY and construct a new building.
- Make significant capital improvements to the two properties and buildings currently owned by the Company in Lockport, NY.
- Purchase or lease an existing facility at a centralized location for our customers and suppliers outside of Western New York.

Need for Financial Assistance:

The proposed project would be the largest capital project in the 56-year history of *Dynabrade*. The construction of a new state-of-the-art facility would not only safeguard the stability and well-being of our current local employees for years to come but would also relocate jobs from Niagara County to Erie County, New York. Additionally, new construction jobs and new business activity for Western New York companies would be created. Financial assistance and support from local agencies, utility companies and state agencies is absolutely necessary for this project to take place.

While the Company's preference is for this project to take place locally, an economic feasibility study is currently being conducted at locations outside of Western New York, namely Alpharetta, GA where a viable manufacturing and distribution center had been in operation for several decades. Programs such as tax abatement, sales & use tax exemptions, local job creation tax credits and discounted permit & inspection fees are currently available for qualifying expansion projects in Forsyth County, GA. An existing labor force and customer base at this location make it an enticing alternative for the expansion and relocation of our abrasive conversion business.

The support of the Clarence I.D.A. will help ensure that this project takes place locally, which will in turn nourish the prosperity of *Dynabrade* and *Dynabrade*'s current company headquarters, manufacturing plant, and distribution center in Clarence, NY. Financial assistance will help preserve and secure Western New York jobs provided by *Dynabrade* as well as local jobs at *Dynabrade*'s regional suppliers and service providers. Opportunities for continued expansion in the future will also be enhanced.

■AIA° Document A105° – 2017

Standard Short Form of Agreement Between Owner and Contractor

AGREEMENT made as of the 5th

day of September in the year

2025

(In words, indicate day, month and year.)

BETWEEN the Owner:

(Name, legal status, address and other information)

Dynabrade Inc. 8989 Sheridan Drive Clarence, NY 14031

and the Contractor:

(Name, legal status, address and other information)

Montante Construction 2760 Kenmore Avenue Tonawanda, NY 14150 ADDITIONS AND DELETIONS:

The author of this document may have revised the text of the original AIA standard form. An Additions and Deletions Report that notes revisions to the standard form text is available from the author and should be reviewed. A vertical line in the left margin of this document indicates where the author has added to or deleted from the original AIA text.

This document has important legal consequences. Consultation with an attorney is encouraged with respect to its completion or modification.

for the following Project:
(Name, location and detailed description)

Dynabrade Facility Expansion 8989 Sheridan Drive Clarence, NY 14031 Dynabrada Project No. 239

The Architect:

(Name, legal status, address and other information)

Silvestri Architects, PC 1321 Millersport Highway, Suite 101 Buffalo, NY 14221

The Owner and Contractor agree as follows.

TABLE OF ARTICLES

- 1 THE CONTRACT DOCUMENTS
- 2 DATE OF COMMENCEMENT AND SUBSTANTIAL COMPLETION
- **3 CONTRACT SUM**
- 4 PAYMENTS
- 5 INSURANCE
- **6 GENERAL PROVISIONS**
- 7 OWNER
- 8 CONTRACTOR
- 9 ARCHITECT
- 10 CHANGES IN THE WORK
- 11 TIME
- 12 PAYMENTS AND COMPLETION
- 13 PROTECTION OF PERSONS AND PROPERTY
- 14 CORRECTION OF WORK
- 15 MISCELLANEOUS PROVISIONS
- 16 TERMINATION OF THE CONTRACT
- 17 OTHER TERMS AND CONDITIONS

ARTICLE 1 THE CONTRACT DOCUMENTS

The Contractor shall complete the Work described in the Contract Documents for the Project. The Contract Documents consist of

- .1 this Agreement signed by the Owner and Contractor,
- .2 the drawings and specifications prepared by the Architect, and enumerated as follows:

Drawings:
Number Title Date
None

Specifications:
Section Title Pages

3 addenda prepared by the Architect as follows:

Number Date Pages None

.4 written orders for changes in the Work, pursuant to Article 10, issued after execution of this Agreement; and

- .5 other documents, if any, identified and attached as follows:
 - a) Montante Construction Conceptual Budget REV03 letter dated 08/27/2025 4 pages
 - Montante Construction Concept Budget Scope of Work excel spreadsheet dated 08/27/2025 - 2pages

ARTICLE 2 DATE OF COMMENCEMENT AND SUBSTANTIAL COMPLETION

§ 2.1 The Contract Time is the number of calendar days available to the Contractor to substantially complete the Work.

§ 2.2 Date of Commencement:

Unless otherwise set forth below, the date of commencement shall be the date of this Agreement. (Insert the date of commencement if other than the date of this Agreement.)

The date of receipt of the approved building permit from the Town of Clarence

§ 2.3 Substantial Completion:

Subject to adjustments of the Contract Time as provided in the Contract Documents, the Contractor shall achieve Substantial Completion, as defined in Section 12.5, of the entire Work: (Check the appropriate box and complete the necessary information.)

- [X] Not later than two hundred sixty-seven (267) calendar days from the date of commencement.
- [] By the following date:

ARTICLE 3 CONTRACT SUM

§ 3.1 The Contract Sum shall include all items and services necessary for the proper execution and completion of the Work. Subject to additions and deductions in accordance with Article 10, the Contract Sum is:

Six million one hundred sixty-four thousand one hundred twenty-seven dollars and zero cents (\$6,164,127.00)

§ 3.2 For purposes of payment, the Contract Sum includes the following values related to portions of the Work: (Itemize the Contract Sum among the major portions of the Work.)

Portion of the Work

Value

To be provided with Invoice #1

§ 3.3 The Contract Sum is based upon the following alternates, if any, which are described in the Contract Documents and hereby accepted by the Owner:

(Identify the accepted alternates. If the bidding or proposal documents permit the Owner to accept other alternates subsequent to the execution of this Agreement, attach a schedule of such other alternates showing the amount for each and the date when that amount expires.)

None

§ 3.4 Allowances, if any, included in the Contract Sum are as follows: (Identify each allowance.)

hem Price
Landscape \$15,405
Grinder Pump \$4,500
Building Permit \$25,000

§ 3.5 Unit prices, if any, are as follows:

(Identify the item and state the unit price and quantity limitations, if any, to which the unit price will be applicable.)

ltem

Units and Limitations

Price per Unit (\$0.00)

None

ARTICLE 4 PAYMENTS

§ 4.1 Based on Contractor's Applications for Payment certified by the Architect, the Owner shall pay the Contractor, in accordance with Article 12, as follows: (Insert below timing for payments and provisions for withholding retainage, if any.)

5% retention, reduced to 2.5% once the project is 50% completed. Net payment due from Owner to Contractor within 25 days of receipt of Contractor invoice.

- § 4.2 Payments due and unpaid under the Contract Documents shall bear interest from the date payment is due at the rate below, or in the absence thereof, at the legal rate prevailing at the place of the Project. (Insert rate of interest agreed upon, if any.)
- 12 % (twelve percent) per annum simple interest

ARTICLE 5 INSURANCE

- § 5.1 The Contractor shall maintain the following types and limits of insurance until the expiration of the period for correction of Work as set forth in Section 14.2, subject to the terms and conditions set forth in this Section 5.1:
- § 5.1.1 Commercial General Liability insurance for the Project, written on an occurrence form, with policy limits of not less than one million (\$ 1,000,000) each occurrence, two million (\$ 2,000,000) general aggregate, and (\$) aggregate for products-completed operations hazard.
- § 5.1.2 Automobile Liability covering vehicles owned, and non-owned vehicles used, by the Contractor, with policy limits of not less than one million (\$ 1,000,000) per accident, for bodily injury, death of any person, and property damage arising out of the ownership, maintenance, and use of those motor vehicles along with any other statutorily required automobile coverage.
- § 5.1.3 The Contractor may achieve the required limits and coverage for Commercial General Liability and Automobile Liability through a combination of primary and excess or umbrella liability insurance, provided that such primary and excess or umbrella insurance policies result in the same or greater coverage as those required under Section 5.1.1 and 5.1.2, and in no event shall any excess or umbrella liability insurance provide narrower coverage than the primary policy. The excess policy shall not require exhaustion of the underlying limits only through the actual payment by the underlying insurers.
- § 5.1.4 Workers' Compensation at statutory limits.

§ 5.1.7 Other Insurance Provided by the Contractor

(List below any other insurance coverage to be provided by the Contractor and any applicable limits.)

Coverage Umbrella Limits

\$5,000,000

- § 5.2 The Owner shall be responsible for purchasing and maintaining the Owner's usual liability insurance and shall provide property insurance to cover the value of the Owner's property. The Contractor is entitled to receive an increase in the Contract Sum equal to the insurance proceeds related to a loss for damage to the Work covered by the Owner's property insurance.
- § 5.3 The Contractor shall obtain an endorsement to its Commercial General Liability insurance policy to provide coverage for the Contractor's obligations under Section 8.12.

- § 5.4 Prior to commencement of the Work, each party shall provide certificates of insurance showing their respective coverages.
- § 5.5 Unless specifically precluded by the Owner's property insurance policy, the Owner and Contractor waive all rights against (1) each other and any of their subcontractors, suppliers, agents, and employees, each of the other; and (2) the Architect, Architect's consultants, and any of their agents and employees, for damages caused by fire or other causes of loss to the extent those losses are covered by property insurance or other insurance applicable to the Project, except such rights as they have to the proceeds of such insurance.

ARTICLE 6 GENERAL PROVISIONS

§ 6.1 The Contract

The Contract represents the entire and integrated agreement between the parties and supersedes prior negotiations, representations or agreements, either written or oral. The Contract may be amended or modified only by a written modification in accordance with Article 10.

§ 6.2 The Work

The term "Work" means the construction and services required by the Contract Documents, and includes all other labor, materials, equipment, and services provided, or to be provided, by the Contractor to fulfill the Contractor's obligations.

§ 6.3 Intent

The intent of the Contract Documents is to include all items necessary for the proper execution and completion of the Work by the Contractor. The Contract Documents are complementary, and what is required by one shall be as binding as if required by all.

§ 6.4 Ownership and Use of Architect's Drawings, Specifications and Other Documents

Documents prepared by the Architect are instruments of the Architect's service for use solely with respect to this Project. The Architect shall retain all common law, statutory, and other reserved rights, including the copyright. The Contractor, subcontractors, sub-subcontractors, and suppliers are authorized to use and reproduce the instruments of service solely and exclusively for execution of the Work. The instruments of service may not be used for other Projects or for additions to this Project outside the scope of the Work without the specific written consent of the Architect.

§ 6.5 Electronic Notice

Written notice under this Agreement may be given by one party to the other by email.

ARTICLE 7 OWNER

§ 7.1 Information and Services Required of the Owner

- § 7.1.1 If requested by the Contractor, the Owner shall furnish all necessary surveys and a legal description of the
- § 7.1.2 Except for permits and fees under Section 8.7.1 that are the responsibility of the Contractor, the Owner shall obtain and pay for other necessary approvals, easements, assessments, and charges.
- § 7.1.3 Prior to commencement of the Work, at the written request of the Contractor, the Owner shall furnish to the Contractor reasonable evidence that the Owner has made financial arrangements to fulfill the Owner's obligations under the Contract. The Contractor shall have no obligation to commence the Work until the Owner provides such evidence.

§ 7.2 Owner's Right to Stop the Work

If the Contractor fails to correct Work which is not in accordance with the Contract Documents, the Owner may direct the Contractor in writing to stop the Work until the correction is made.

§ 7.3 Owner's Right to Carry Out the Work

If the Contractor defaults or neglects to carry out the Work in accordance with the Contract Documents and fails within a seven day period after receipt of written notice from the Owner to commence and continue correction of

such default or neglect with diligence and promptness, the Owner may, without prejudice to other remedies, correct such deficiencies. In such case, the Architect may withhold or nullify a Certificate for Payment in whole or in part, to the extent reasonably necessary to reimburse the Owner for the cost of correction, provided the actions of the Owner and amounts charged to the Contractor were approved by the Architect.

§ 7.4 Owner's Right to Perform Construction and to Award Separate Contracts

- § 7.4.1 The Owner reserves the right to perform construction or operations related to the Project with the Owner's own forces, and to award separate contracts in connection with other portions of the Project.
- § 7.4.2 The Contractor shall coordinate and cooperate with the Owner's own forces and separate contractors employed by the Owner.

ARTICLE 8 CONTRACTOR

- § 8.1 Review of Contract Documents and Field Conditions by Contractor
- § 8.1.1 Execution of the Contract by the Contractor is a representation that the Contractor has visited the site, become familiar with local conditions under which the Work is to be performed, and correlated personal observations with requirements of the Contract Documents.
- § 8.1.2 The Contractor shall carefully study and reasonably compare the Contract Documents with each other and with information furnished by the Owner. Before commencing activities, the Contractor shall (1) take field measurements and verify field conditions; (2) reasonably compare this and other information known to the Contractor with the Contract Documents; and (3) promptly report errors, inconsistencies, or omissions discovered to the Architect.

§ 8.2 Contractor's Construction Schedule

The Contractor, promptly after being awarded the Contract, shall prepare and submit for the Owner's and Architect's information a Contractor's construction schedule for the Work.

§ 8.3 Supervision and Construction Procedures

- § 8.3.1 The Contractor shall supervise and direct the Work using the Contractor's best skill and attention. The Contractor shall be solely responsible for and have control over construction means, methods, techniques, sequences, and procedures, and for coordinating all portions of the Work.
- § 8.3.2 The Contractor, as soon as practicable after award of the Contract, shall furnish in writing to the Owner, through the Architect, the names of subcontractors or suppliers for each portion of the Work. The Contractor shall not contract with any subcontractor or supplier to whom the Owner or Architect have made a timely and reasonable objection.

§ 8.4 Labor and Materials

- § 8.4.1 Unless otherwise provided in the Contract Documents, the Contractor shall provide and pay for labor, materials, equipment, tools, utilities, transportation, and other facilities and services necessary for proper execution and completion of the Work.
- § 8.4.2 The Contractor shall enforce strict discipline and good order among the Contractor's employees and other persons carrying out the Contract Work. The Contractor shall not permit employment of unfit persons or persons not skilled in tasks assigned to them.

§ 8,5 Warranty

The Contractor warrants from one (1) year from Substantial Completion to the Owner that: (1) materials and equipment furnished under the Contract will be new and of good quality unless otherwise required or permitted by the Contract Documents; (2) the Work will be free from defects not inherent in the quality required or permitted; and (3) the Work will conform to the requirements of the Contract Documents. Any material or equipment warranties required by the Contract Documents shall be issued in the name of the Owner, or shall be transferable to the Owner, and shall commence in accordance with Section 12.5.

§ 8.6 Taxes

The Owner shall provide the Contractor a Capital Improvement or IDA Exemption certificate.

§ 8.7 Permits, Fees and Notices

- § 8.7.1 The Contractor shall obtain and pay for the building permit and other permits and governmental fees, licenses, and inspections necessary for proper execution and completion of the Work.
- § 8.7.2 The Contractor shall comply with and give notices required by agencies having jurisdiction over the Work. If the Contractor performs Work knowing it to be contrary to applicable laws, statutes, ordinances, codes, rules and regulations, or lawful orders of public authorities, the Contractor shall assume full responsibility for such Work and shall bear the attributable costs. The Contractor shall promptly notify the Architect in writing of any known inconsistencies in the Contract Documents with such governmental laws, rules, and regulations.

§ 8,8 Submittals

The Contractor shall promptly review, approve in writing, and submit to the Architect shop drawings, product data, samples, and similar submittals required by the Contract Documents. Shop drawings, product data, samples, and similar submittals are not Contract Documents.

§ 8.9 Use of Site

The Contractor shall confine operations at the site to areas permitted by law, ordinances, permits, the Contract Documents, and the Owner.

§ 8.10 Cutting and Patching

The Contractor shall be responsible for cutting, fitting, or patching required to complete the Work or to make its parts fit together properly.

§ 8.11 Cleaning Up

The Contractor shall keep the premises and surrounding area free from accumulation of debris and trash related to the Work. At the completion of the Work, the Contractor shall remove its tools, construction equipment, machinery, and surplus material; and shall properly dispose of waste materials.

§ 8.12 Indemnification

To the fullest extent permitted by law, the Contractor shall indemnify and hold harmless the Owner, Architect, Architect's consultants, and agents and employees of any of them, from and against claims, damages, losses and expenses, including but not limited to attorneys' fees, arising out of or resulting from performance of the Work, provided that such claim, damage, loss, or expense is attributable to bodily injury, sickness, disease or death, or to injury to or destruction of tangible property (other than the Work itself), but only to the extent caused by the negligent acts or omissions of the Contractor, a subcontractor, anyone directly or indirectly employed by them or anyone for whose acts they may be liable, regardless of whether or not such claim, damage, loss or expense is caused in part by a party indemnified hereunder.

ARTICLE 9 ARCHITECT

- § 9.1 The Architect will provide administration of the Contract as described in the Contract Documents. The Architect will have authority to act on behalf of the Owner only to the extent provided in the Contract Documents.
- § 9.2 The Architect will visit the site at intervals appropriate to the stage of construction to become generally familiar with the progress and quality of the Work.
- § 9.3 The Architect will not have control over or charge of, and will not be responsible for, construction means, methods, techniques, sequences, or procedures, or for safety precautions and programs in connection with the Work, since these are solely the Contractor's responsibility. The Architect will not be responsible for the Contractor's failure to carry out the Work in accordance with the Contract Documents.
- § 9.4 Based on the Architect's observations and evaluations of the Contractor's Applications for Payment, the Architect will review and certify the amounts due the Contractor.
- § 9.5 The Architect has authority to reject Work that does not conform to the Contract Documents.
- § 9.6 The Architect will promptly review and approve or take appropriate action upon Contractor's submittals, but only for the limited purpose of checking for conformance with information given and the design concept expressed in the Contract Documents.
- § 9.7 On written request from either the Owner or Contractor, the Architect will promptly interpret and decide

matters concerning performance under, and requirements of, the Contract Documents.

- § 9.8 Interpretations and decisions of the Architect will be consistent with the intent of, and reasonably inferable from the Contract Documents, and will be in writing or in the form of drawings. When making such interpretations and decisions, the Architect will endeavor to secure faithful performance by both Owner and Contractor, will not show partiality to either and will not be liable for results of interpretations or decisions rendered in good faith.
- § 9.9 The Architect's duties, responsibilities, and limits of authority as described in the Contract Documents shall not be changed without written consent of the Owner, Contractor, and Architect. Consent shall not be unreasonably withheld.

ARTICLE 19 CHANGES IN THE WORK

- § 10.1 The Owner, without invalidating the Contract, may order changes in the Work within the general scope of the Contract, consisting of additions, deletions or other revisions, and the Contract Sum and Contract Time shall be adjusted accordingly, in writing. If the Owner and Contractor cannot agree to a change in the Contract Sum, the Owner shall pay the Contractor its actual cost plus reasonable overhead and profit.
- § 10.2 The Architect may authorize or order minor changes in the Work that are consistent with the intent of the Contract Documents and do not involve an adjustment in the Contract Sum or an extension of the Contract Time. Such authorization or order shall be in writing and shall be binding on the Owner and Contractor. The Contractor shall proceed with such minor changes promptly.
- § 10.3 If concealed or unknown physical conditions are encountered at the site that differ materially from those indicated in the Contract Documents or from those conditions ordinarily found to exist, the Contract Sum and Contract Time shall be subject to equitable adjustment.
- 10.4 New tariffs that become effective after the execution of this Contract that substantially (more than 10%) increase or decrease the cost of material, equipment, or labor shall be considered a change in the Work that will allow the Contract Sum and Contract Time to be adjusted accordingly, Documentation will be provided to show any impacts that new tariffs have,

ARTICLE 11 TIME

- § 11.1 Time limits stated in the Contract Documents are of the essence of the Contract.
- § 11.2 If the Contractor is delayed at any time in progress of the Work by changes ordered in the Work, or by labor disputes, fire, unusual delay in deliveries, unavoidable casualties, or other causes beyond the Contractor's control, the Contract Time shall be subject to equitable adjustment.
- § 11.3 Costs caused by delays or by improperly timed activities or defective construction shall be borne by the responsible party.

ARTICLE 12 PAYMENTS AND COMPLETION

§ 12.1 Contract Sum

The Contract Sum stated in this Agreement, including authorized adjustments, is the total amount payable by the Owner to the Contractor for performance of the Work under the Contract Documents.

§ 12.2 Applications for Payment

- § 12.2.1 At least ten days before the date established for each progress payment, the Contractor shall submit to the Architect an itemized Application for Payment for Work completed in accordance with the values stated in this Agreement. The Application shall be supported by data substantiating the Contractor's right to payment as the Owner or Architect may reasonably require, such as evidence of payments made to, and waivers of liens from, subcontractors and suppliers. Payments shall be made on account of materials and equipment delivered and suitably stored at the site for subsequent incorporation in the Work. If approved in advance by the Owner, payment may similarly be made for materials and equipment stored, and protected from damage, off the site at a location agreed upon in writing.
- § 12.2.2 The Contractor warrants that title to all Work covered by an Application for Payment will pass to the Owner no later than the time of payment. The Contractor further warrants that upon submittal of an Application

for Payment, all Work for which Certificates for Payment have been previously issued and payments received from the Owner shall, to the best of the Contractor's knowledge, information, and belief, be free and clear of liens, claims, security interests, or other encumbrances adverse to the Owner's interests.

§ 12.3 Certificates for Payment

The Architect will, within seven days after receipt of the Contractor's Application for Payment, either (1) issue to the Owner a Certificate for Payment in the full amount of the Application for Payment, with a copy to the Contractor; (2) issue to the Owner a Certificate for Payment for such amount as the Architect determines is properly due, and notify the Contractor and Owner in writing of the Architect's reasons for withholding certification in part; or (3) withhold certification of the entire Application for Payment, and notify the Contractor and Owner of the Architect's reason for withholding certification in whole. If certification or notification is not made within such seven day period, the Contractor may, upon seven additional days' written notice to the Owner and Architect, stop the Work until payment of the amount owing has been received. The Contract Time and the Contract Sum shall be equitably adjusted due to the delay.

§ 12.4 Progress Payments

- § 12.4.1 After the Architect has issued a Certificate for Payment, the Owner shall make payment in the manner provided in the Contract Documents.
- § 12.4.2 The Contractor shall promptly pay each subcontractor and supplier, upon receipt of payment from the Owner, an amount determined in accordance with the terms of the applicable subcontracts and purchase orders.
- § 12.4.3 Neither the Owner nor the Architect shall have responsibility for payments to a subcontractor or supplier.
- § 12.4.4 A Certificate for Payment, a progress payment, or partial or entire use or occupancy of the Project by the Owner shall not constitute acceptance of Work not in accordance with the requirements of the Contract Documents.

§ 12.5 Substantial Completion

- § 12.5.1 Substantial Completion is the stage in the progress of the Work when the Work or designated portion thereof is sufficiently complete in accordance with the Contract Documents so the Owner can occupy or utilize the Work for its intended use.
- § 12.5.2 When the Contractor believes that the Work or designated portion thereof is substantially complete, it will notify the Architect and the Architect will make an inspection to determine whether the Work is substantially complete. When the Architect determines that the Work is substantially complete, the Architect shall prepare a Certificate of Substantial Completion that shall establish the date of Substantial Completion, establish the responsibilities of the Owner and Contractor, and fix the time within which the Contractor shall finish all items on the list accompanying the Certificate. Warranties required by the Contract Documents shall commence on the date of Substantial Completion of the Work or designated portion thereof unless otherwise provided in the Certificate of Substantial Completion.

§ 12.6 Final Completion and Final Payment

- § 12.6.1 Upon receipt of a final Application for Payment, the Architect will inspect the Work. When the Architect finds the Work acceptable and the Contract fully performed, the Architect will promptly issue a final Certificate for Payment.
- § 12.6.2 Final payment shall not become due until the Contractor submits to the Architect releases and waivers of liens, and data establishing payment or satisfaction of obligations, such as receipts, claims, security interests, or encumbrances arising out of the Contract.
- § 12.6.3 Acceptance of final payment by the Contractor, a subcontractor or supplier shall constitute a waiver of claims by that payee except those previously made in writing and identified by that payee as unsettled at the time of final Application for Payment.

ARTICLE 13 PROTECTION OF PERSONS AND PROPERTY

The Contractor shall be responsible for initiating, maintaining and supervising all safety precautions and programs, including all those required by law in connection with performance of the Contract. The Contractor shall take reasonable precautions to prevent damage, injury, or loss to employees on the Work and other persons

who may be affected thereby, the Work and materials and equipment to be incorporated therein, and other property at the site or adjacent thereto. The Contractor shall promptly remedy damage and loss to property caused in whole or in part by the Contractor, or by anyone for whose acts the Contractor may be liable.

ARTICLE 14 CORRECTION OF WORK

- § 14.1 The Contractor shall promptly correct Work rejected by the Architect as failing to conform to the requirements of the Contract Documents. The Contractor shall bear the cost of correcting such rejected Work, including the costs of uncovering, replacement, and additional testing.
- § 14.2 In addition to the Contractor's other obligations including warranties under the Contract, the Contractor shall, for a period of one year after Substantial Completion, correct work not conforming to the requirements of the Contract Documents.
- § 14.3 If the Contractor fails to correct nonconforming Work within a reasonable time, the Owner may correct it in accordance with Section 7.3.

ARTICLE 15 MISCELLANEOUS PROVISIONS

§ 15.1 Assignment of Contract

Neither party to the Contract shall assign the Contract as a whole without written consent of the other.

§ 15.2 Tests and inspections

§ 15.2.1 The Owner shall bear cost of tests, inspections, or approvals that do not become requirements until after the Contract is executed. The Owner shall directly arrange and pay for tests, inspections, or approvals where building codes or applicable laws or regulations so require.

§ 15.3 Governing Law

The Contract shall be governed by the law of the place where the Project is located, excluding that jurisdiction's choice of law rules.

ARTICLE 16 TERMINATION OF THE CONTRACT

§ 16.1 Termination by the Contractor

If the Work is stopped under Section 12.3 for a period of 14 days through no fault of the Contractor, the Contractor may, upon seven additional days' written notice to the Owner and Architect, terminate the Contract and recover from the Owner payment for Work executed including reasonable overhead and profit, and costs incurred by reason of such termination.

§ 16.2 Termination by the Owner for Cause

- § 16.2.1 The Owner may terminate the Contract if the Contractor
 - .1 repeatedly refuses or fails to supply enough properly skilled workers or proper materials;
 - 2 fails to make payment to subcontractors for materials or labor in accordance with the respective agreements between the Contractor and the subcontractors;
 - .3 repeatedly disregards applicable laws, statutes, ordinances, codes, rules and regulations, or lawful orders of a public authority; or
 - .4 is otherwise guilty of substantial breach of a provision of the Contract Documents.
- § 16.2.2 When any of the above reasons exist, the Owner, after consultation with the Architect, may without prejudice to any other rights or remedies of the Owner and after giving the Contractor and the Contractor's surety, if any, seven days' written notice, terminate employment of the Contractor and may
 - A take possession of the site and of all materials thereon owned by the Contractor, and
 - 2 finish the Work by whatever reasonable method the Owner may deem expedient.
- § 16.2.3 When the Owner terminates the Contract for one of the reasons stated in Section 16.2.1, the Contractor shall not be entitled to receive further payment until the Work is finished.
- § 16.2.4 If the unpaid balance of the Contract Sum exceeds costs of finishing the Work, such excess shall be paid to the Contractor. If such costs exceed the unpaid balance, the Contractor shall pay the difference to the Owner. This obligation for payment shall survive termination of the Contract.

§ 16.3 Termination by the Owner for Convenience

The Owner may, at any time, terminate the Contract for the Owner's convenience and without cause. The Contractor shall be entitled to receive payment for Work executed, and costs incurred by reason of such termination, along with reasonable overhead and profit on the Work not executed.

This Agreement entered into as of the day and year first written above. (If required by law, insert cancellation period, disclosures or other warning statements above the signatures.)

CONTRACTOR (Signature)

Douglas Elia, President

(Printed name and title)

Additions and Deletions Report for AIA® Document A105® - 2017

This Additions and Deletions Report, as defined on page 1 of the associated document, reproduces below all text the author has added to the standard form AIA document in order to complete it, as well as any text the author may have added to or deleted from the original AIA text. Added text is shown underlined. Deleted text is indicated with a horizontal line through the original AIA text.

Note: This Additions and Deletions Report is provided for information purposes only and is not incorporated into or constitute any part of the associated AIA document. This Additions and Deletions Report and its associated document were generated simultaneously by AIA software at 07:56:14 EDT on 09/09/2025.

Changes to original AIA text

PAGE 1

AGREEMENT made as of the 5th

day of September in the year 2025

PAGE 2

the drawings and specifications prepared by the Architect, dated, and enumerated as follows: .2

PAGE 3

- other documents, if any, identified and attached as follows:
 - Montante Construction Concept Budget Scope of Work excel spreadsheet dated 08/27/2025 - 2pages

The date of receipt of the approved building permit from the Town of Clarence

X] Not later than two hundred sixty-seven commencement.

(267

) calendar days from the date of

PAGE 4

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ltem .	Price
<u>Landscape</u>	\$15,405
Grinder Pump	\$4,500
Building Permit	\$25,000

§ 5.1.5 Employers' Liability with policy limits not less than (\$) each accident, (\$) each employee, and (\$ -) policy limit.

§ 5.1.6 The Contractor shall provide builder's risk insurance to cover the total value of the entire Project on a replacement cost basia.

PAGE 5

Coverage <u>Umbrelia</u>

Limits \$5,000,000 Written notice under this Agreement may be given by one party to the other by email-as set ferth below.

(Insert requirements for delivering written notice by email such as name, title, and email address of the recipient, and whether and how the system will be required to generate a read receipt for the transmission.)

PAGE 6

§ 8.1.2 The Contractor shall carefully study and <u>reasonably</u> compare the Contract Documents with each other and with information furnished by the Owner. Before commencing activities, the Contractor shall (1) take field measurements and verify field conditions; (2) <u>carefully reasonably</u> compare this and other information known to the Contractor with the Contract Documents; and (3) promptly report errors, inconsistencies, or omissions discovered to the Architect.

The Contractor warrants from one (1) year from Substantial Completion to the Owner and Architect that: (1) materials and equipment furnished under the Contract will be new and of good quality unless otherwise required or permitted by the Contract Documents; (2) the Work will be free from defects not inherent in the quality required or permitted; and (3) the Work will conform to the requirements of the Contract Documents. Any material or equipment warranties required by the Contract Documents shall be issued in the name of the Owner, or shall be transferable to the Owner, and shall commence in accordance with Section 12.5.

PAGE 7

The Contractor Owner shall pay sales, consumer, use, and similar taxes that are legally required when the Contract is executed provide the Contractor a Capital Improvement or IDA Exemption certificate.

PAGE 8

10.4 New tariffs that become effective after the execution of this Contract that substantially (more than 10%) increase or decrease the cost of material, equipment, or labor shall be considered a change in the Work that will allow the Contract Sum and Contract Time to be adjusted accordingly. Documentation will be provided to show any impacts that new tariffs have.

PAGE 10

§ 15.2.1 At the apprepriate times, the Contractor shell arrange and bear cost of tests, inspections, and approvals of portions of the Work required by the Contract Documents or by laws, statutes, ordinances, codes, rules and regulations, or lawful orders of public authorities.

§ 15.2.2 If the Architect requires additional testing, the Contractor shall perform those tests.

§ 15.2.3 The Owner shall bear cost of tests, inspections, or approvals that do not become requirements until after the Contract is executed. The Owner shall directly arrange and pay for tests, inspections, or approvals where building codes or applicable laws or regulations so require.

PAGE 11

APTICLE 17 OTHER TERMS AND CONDITIONS (Insert any other terms or conditions below.)

Variable Information

PAGE 1

25 – 4 pages
25 – 4 pages et dated
<u> </u>
et dated_
n the date of

PAGE 4

 Item
 Price

 Landscape
 \$15,405

 Grinder Pump
 \$4,500

 Building Permit
 \$25,000

Item

Units and Limitations

Price per Unit (\$0.00)

None

5% retention, reduced to 2.5% once the project is 50% completed. Net payment due from Owner to Contractor within 25 days of receipt of Contractor invoice.

12 % (twelve percent) per annum simple interest

§ 5.1.1 Commercial General Liability insurance for the Project, written on an occurrence form, with policy limits of not less than one million (\$ $\frac{1,000,000}{1,000,000}$) each occurrence, two million (\$ $\frac{2,000,000}{1,000,000}$) general aggregate, and (\$) aggregate for products-completed operations hazard.

§ 5.1.2 Automobile Liability covering vehicles owned, and non-owned vehicles used, by the Contractor, with policy limits of not less than one million (\$ 1.000.000) per accident, for bodily injury, death of any person, and property damage arising out of the ownership, maintenance, and use of those motor vehicles along with any other statutorily required automobile coverage.

Coverage Umbrella Limits

\$5,000,000

Certification of Document's Authenticity

AIA® Document D401TM - 2003

I, , hereby certify, to the best of my knowledge, information and belief, that I created the attached final document simultaneously with its associated Additions and Deletions Report and this certification at 07:56:14 EDT on 09/09/2025 under Order No. 20250131897 from AIA Contract Documents software and that in preparing the attached final document I made no changes to the original text of AIA® Document A105™ - 2017, Standard Short Form of Agreement Between Owner and Contractor, other than those additions and deletions shown in the associated Additions and Deletions Report.

Opel	
(Signed)	
Douglas Elia, President	
Title)	
09/05/2025	
Dated)	



2760 Kenmore Avenue Tonawanda, NY 14150

August 12, 2025 revised August 13, 2025 revised August 27, 2025

Dynabrade 8989 Sheridan Drive Clarence, NY 14031

Attn:

Colin Brogan

Re:

40,000 SF Addition

Subj:

Conceptual Budget - REV03

Dear Colin:

Montante Construction is pleased to submit our Conceptual budget for the Dynabrade 40,000 SF Addition project. Pricing is based on the attached "Building addition Comp_6-5-25" aerial layout, "New Addition Mock-Up_v2" rendering, "40K Layout" hand-drawn floor plan, and our walkthrough of the site conducted on June 11th, 2025. Our pricing includes the following:

Building Structure:

- New 200' x 200' warehouse addition totaling 40,000 SF
- Structural steel framing system including columns, beams, joists, and roof deck
- Shallow CIP concrete foundation system to bear at 4'-0" below grade or on native rock, whichever is higher.
- CMU exterior perimeter walls 12" scored block included.
- Roof elevation set approximately 20'-8" above finished floor. EPDM Roof utilized.
- Roof blocking and miscellaneous wood blocking at perimeter as required
- Install (8) Acrylic dome skylights on insulated curbs 24" x 48" or similar
- (10) 30"x48" windows in masonry opening per elevation (30 in total)
- Cut hole in exterior wall of existing building for access into new addition. Install new Raynor Firecoil door in the opening.

Building Interiors:

- Interior buildout based on hand-drawn "40K layout"
 - New offices/bathrooms as shown,
 - All walls will be painted
 - Includes 3'x5' hollow metal framed windows with 1/4" tempered glass at each office/conference room front.
 - Exposed roof framing and decking will be painted white to match your existing building.
 - Rev-02 budget includes relocating (1) of the above referenced offices to be a "remote" office in the center of the warehouse. This office will have be constructed out of metal studs and drywall, will have 3'x5' windows on all 4 sides, and will have an ACT ceiling with lighting at 10' AFF. This





2760 Kenmore Avenue Tonawanda, NY 14150

office will have venting in the doors only. No separate A/C or heating provided to this remote office.

- All Mechanical, Electrical, Plumbing, and Fire Protection numbers are design/build
 - We have carried MJ Mechanical's pricing, dated 8/11/25, in our budget.

Loading Docks & Access:

- Installation of (2) recessed deep loading docks with Overhead doors and loading dock equipment.
- Installation of (1) grade-level overhead door
- Site grading and concrete work associated with dock areas

Site improvements:

- Reconfiguration and expansion of approximately 27,500 SF of asphalt parking area
- Site demolition including removal of existing asphalt, concrete pads, and sidewalks, in the affected work zone
- Modifications to site utilities, including:
 - Relocation of existing fire hydrant
 - New storm drainage piping for roof drain connections
 - o installation of new catch basin and tie-in to existing drainage system
 - o Installation of cast-iron trench drains as needed at loading dock areas
 - o Electrical infrastructure adjustments, including relocation of existing EV charging station and relocation of existing site lighting
 - Decommissioning (3) existing drainage wells. Wells will be removed as required to install new building foundations, and the remaining infrastructure will be abandoned in place. Drainage for new building will be piped directly into existing storm system
- Budget includes a landscaping allowance of \$15,405. Of this \$15,405 allowance, \$5,000 is allocated to plantings and other minor landscaping improvements.

The pricing for above-referenced scope of work would be Sta Million One Hundred Bights, Few Thousand Pive Hundred Twenty Eight and 90/100 Dellare (\$6,104,538.09). (\$154,61/65)

Our pricing is good for 30 days.

Reference "DYNABRADE 40K SF ADDITION - CONCEPT BUDGET - UPDATE #4 - 8/27/2025 SCOPE OF WORK" for final budget total.

The following items are excluded from this proposal:

- Fire Alarm, Tele/Data, Building Controls, building security
- Architectural, Structural, or Civil design.
- Geotechnical testing & reporting
- MWBE Contracting or hiring requirements.
- Hazardous materials abatement.
- Contaminated Solls disposal.
- Prevailing Wages
- Bonding





2760 Kenmore Avenue Tonawanda, NY 14150

Off hours work. We have figured all work to be performed during regular working hours.

Montante Construction

San Abram

lan Abram

Chief Estimator

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3. Per Willin Region 4. Stem Department, their stormer period are continued period as a state of the stormer period are continued as a state of the stormer period are cont		Capital Suprovement Sales Tax Status Assumed		
19th UNION Interest	31			
District Description of Processing State				
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State Detres - Bare right problet for red drives - states pick up are so do hate are entiring earths/121 110 UF The plant of the state		rus weter toop-resogne existing nyoram up to 50 f. from existing location in back parking lot	50	ĹŦ
Form Spring. Act () Little Shades to the sear participation of the Spring. 150 170		Starm Sestern - New sterm photographer med drains, accumantly unnew catch barts		
Them herees. This the enters quick just in a natural partie (i.e. of 150 Leasy. The company of	37	Storm System - Add (3) catch bash to new marking lot area	250	
3 Sert Network - Desire Conference Control Conference Control Contro	3.5	Storm System - Tie into existing ealch basin in existing parking lot +/- 150 LF away	150	
1007_15/1600. Allow to transport engined pathway a worth a transport policy of the part above foundation. It is 1007_15/1600. All the part of the pa	39	Storm System - Install Casteron Trenth drain at bottom of deep fock & tie into new storm line		
Author Cestions - No World Country goods cranters has addingnal aspects, interfor connection 4. Size Description - Processing Lift dyings up to 100 if from embry spice to 1 4. Size Description - Processing Lift dyings up to 100 if from embry spice to 1 4. Size Description - Processing Lift dyings up to 100 if from embry spice to 1 4. Size Description - Processing Lift dyings up to 100 if from embry spice to 1 4. Size Description - Processing Lift dyings up to 100 if from embry spice to 1 4. Size Description - Processing Lift dyings up to 100 if from embry spice to 1 5. Size Description - Processing Lift dyings up to 100 if from embry spice to 1 5. Size Description - Processing Lift dyings up to 100 if from embry spice to 1 5. Size Description - Processing Lift dyings up to 100 if from embry spice to 1 5. Size Description - Processing Lift dyings up to 100 if from embry spice to 1 5. Size Description - Processing Lift dyings up to 100 if from embry spice to 1 5. Size Description - Processing Lift dyings up to 1 5. Size Description - Processing Lift dyings up to 1 5. Size Description - Processing Lift dyings up to 1 5. Size Description - Processing Lift dyings up to 1 5. Size Description - Processing Lift dyings up to 1 5. Size Description - Processing Lift dyings up to 1 5. Size Description - Processing Lift dyings up to 1 5. Size Description - Processing Lift dyings up to 1 5. Size Description - Processing Lift dyings up to 1 5. Size Description - Size Description - De	40	Storm System - Allow to remove existing drainage wells at needed to initial new founds itom. Fill void with flowable fol. Abandon UG piping		
And the Different - Allocation COV Advances on the SEAD Flore returns (partition) A 1 to 10 to				
Mile Proceed - Revision College of the 10 Action College of the 10	43	and a statem - the work - easing septic system has sumded capacity. Interest connection	0	15
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1 12 13 15 15 15 15 15 15 15	45	Site Electrical - Install [1] new light-pole base and install salvaged pole		
No. West, - Distriction - Ferring and dispose of an integrate security public 2 6 6 6 6 6 6 6 6 6		Site Electrical - EXCAVATE LINE FOR ABOVE		
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31 SE Demonstration - Removal and disposed of a hirthy globe it. a suspension for trace in the second process of a hirthy globe and a nitrog globe in the second process of a hirthy globe and a strong globe in the second process of a second globe and a strong globe in the second globe i		His Wash, Person Money		
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The Controllation - Development of the Apphilal prevented at Controllation broken and Sept Profes 3 Septiment of the Septiment of the Septiment of	31	Site Demolition - Remove and dispose of existing light pole have, salvage only for reuse		
Since Works Since Works Since Works Since Sin		Site Compilition - Demo existing Apphalt pavement at Contamin of new building and deep docks	21660	
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60 Control control work - charing week in required - Distanting dres 1 sizes 1 Sizes - Control	59	Ero Sign control work - Stabilited Construction Entrance		
Site Privally or grade activated building to S-OF before processed building data for new parking jet and grading-13,600 of 1	60	Frosion control work - cleaning wash	1500	
Sign Privating up graded at tray of building 15 of Order province building 15 of the private	61	Endstein control work - maintenance - Inspections required - Dispubling over 1 acre	1	LS
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Fraueristem Exercision & Bucklids - Deep Droks - 30 wide a 55f lost a 57 deep plopes to greds - no code exposation - saumes cred at 9° BEEQ & mint bids 333 Cr 50 Building Paci - Patrice According Accor	65		 -	15
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Building Park - Pathons During Park - Policy geodes to Introduce and Committee of the C		coundation Excavation & Backfill - Deep Dock - 30' wide a St' long a 6' deep sloped to grade - no lock excavation - assumes rock at S' BEG @ mist bidg		
Duffing Part - Interior graders we heretage and throughout factioned - Hoor B + 4", trade slopes 5" from emphing bidg to new bidg edge B 190 CP	- 00			
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Parking - Standard Durry Asphalis Personnent - Fabrics 17500 S5 Parking - Standard Durry Asphalis Personnent - E' Control Run - 10° 17500 S5 Parking - Standard Durry Asphalis Personnent - E' Control Run - 10° 17500 S5 Parking - Standard Durry Asphalis Personnent - E' Control Run - 10° 17500 S5 Parking - Personnent Ministriag 17500 S5 Parking - Personnent Mini	71	wilding Pad - miss, grading		
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Concrete Favement - Stone subbase for Converte pavement - 10° 2' ROC 12 Congrate Favement - Ocea dock side - 6' Thick with 6s 6 WWR Reinforgreent 22 Concrete Favement - Grade dock side - 6' thick with 6s 8 WWR Reinforgreent 23 Concrete Favement - Grade dock side - 6' thick with 6s 8 WWR Reinforgreent 24 Concrete Favement - Grade dock side - 6' thick with 6s 8 WWR Reinforgreent 25 Concrete Favement - Grade dock side - 6' thick with 6s 8 WWR Reinforgreent 26 Concrete Favement - Grade dock side - 6' thick with 6s 8 WWR Reinforgreent 27 Concrete Favement - Stone side in the side of thick side o	78	eving does not include any work to existing parking for other than what is listed above		u u
81 Concrete Fewment - Over ded you just - 5" Unch with 0.5 WWF Reinforcement	79		-+	
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### Landscraping - Treptall for Lown area - assume import 50% - 220 CV @ 75% = 145 CV 145 C		DORIGIE FORMANI - GREE GOOK 1819 - 18 THIS WITH DOD WAYN REINDINGSTRENI		
### Standacaping - Fire Oracle is above	#3		660	51
### Standacaping - Fire Oracle is above	84 L	andscraing - Topsell for laws area - assume import 50% - 230 CV @ 75% + 145 CV	145	
Second Processes Second Se	AS L	andscaping - Fine Grade at above		
S. Building Demolition 3. Demolihole in existing building for new building & 2 lecebon-up to 10' widex 50' bids 3. Demolihole in existing building for new building & 2 lecebon-up to 10' widex 50' bids 3. Demolihole in existing building for new building & 2 lecebon-up to 10' widex 50' bids 3. Demolihole in existing building for new building & 2 lecebon-up to 10' widex 50' bids 3. Supplies the state of				\$F
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5. Demostrate in existing building for new building & 1 facebon- up is 10' wider 10' bigs. 9. Building Core & Shell: 9. Concrete Foundations - Building foundations - Persyloctings & 40'50' grid, 12' will & 4' persolecte, 1' grid early deep dock. 9. Concrete Foundations - Building foundations - Persyloctings & 40'50' grid, 12' will & 4' persolecte, 1' grid early deep dock. 9. Concrete Foundations - Deep Dock - 16' wider, 12' deep feeting under 10' wolls 3'-0' hight 10'11' total 9. Concrete Foundations - Rock downer feet 12' deep feeting under 10' wolls 3'-0' hight 10'11' total 9. Concrete Foundations - Rock downer feet yo to 400 If of well 1 15' 9. Concrete Foundations - Rock downer feet yo to 400 If of well 1 15' 9. Concrete Flavewerk - Building 11b - 6' mil VB; 5' bids; 1.5CV fiber mestry 4.000 PSI regular wit transmele; saw our control joints 4,000 SF 101 Concrete Flavewerk - Building 11b - 6' mil VB; 5' bids; 1.5CV fiber mestry 4.000 PSI regular wit transmele; saw our control joints 4,000 SF 102 Concrete Flavewerk - Building 11b - 10' fit 2 selected for bowner 4,000 SF 103 Mescany - Fisin Fases CMU Wall - 12' - with injected fear insulation - SF of Well - 600 If x 2' high 105 Line - Structural Steel Framing & Decking per sketch - 40'40' column bay specing 105 Seet - Structural Steel Framing & Decking per sketch - 40'40' column bay specing 105 Seet - Structural Steel Framing & Decking per sketch - 40'40' column bay specing 105 Seet - Ralling at 10' of retaining walls 106 Seet - Ralling at 10' of retaining walls 107 UF 110 Steet - Ralling at 10' of retaining walls 109 Seet - Ralling at 10' of retaining walls 109 Seet - Miller graphs of retaining walls 100 UF 111 Steet - Miller graphs general	89	<u> </u>	_	
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Sudding Core & Shell:	92			
Second Contract		Willing Core & Shell:		
State Concrete Foundations - Deep Doct - 26" wide x 12" deep forting under 10" wall x 2"-0" high x 2011 total 34 ct 7" 51 Concrete Foundations - OP Conserve Foundations - Deep Conserve Foundation - Deep Conserve Foundations - Deep Conserve Foundation -				
ST Concrete Foundations - CPF Concrete State & Rear Employee Enhance - includes Walls, cap, stairs 7 CT	95 (Andrete Foundations - Deep Dock - 26" wide a 18" geep footing under 10" wall a 5"-0" bush a 100 se rocal		
1 15 15 15 15 15 15 15	97 [0	Oncrete Foundations - CIP Congrete Stalr @ Rear Employee Entrance - includes Walls, cap, stairs		
200 Consents Flatwork - Building Slab = 6 mil VB; 5" Unids; 1,50" fiber mesh; 4,000 PSI regular wt. concrete; saw cur control joints		operate Foundations - Rock dowels fer up to 400 LF of wall		
101 Connecte Flatweck - Quilding Sish - Rard sener Scaler 40000 58		GOTONN SIANUAR'S RUINING SIAN E WITTER SIANUAR SOCIETA		
103 203	101	month Fallowick - Building Sab p (Sab Vice) - Discas Lasty Deel metry 4,000 PSI regular wit, controll; saw cur controll; clars		
103	102	ongrete Flatwork - Building Slab - Joint Sa slants for above		
105 Steel - Structural Steel Framing & Decking per skrich - 40"x60" column bay spacing 40000 5" 107 Steel - Structural Steel Framing & Decking per skrich - 40"x60" column bay spacing 40000 5" 108 Steel - Lintalis for proposed overhead door opening (3 exterior, 1 interior) 4 6.1 109 Steel - Railings at 10 ps of retaining used in 10" 10" 10" 110 Steel - Railings at rest entry stale 20 U' 111 Steel - Miscingtail general 20 U' 112 Steel - Miscingtail general 20 U' 113 Steel - Miscingtail general 20 U' 114 115	103		e1000	<u></u>
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107 Seel - Structural Steel Framing & Decking per strich - 40"s40" column bay spacing 40000 5" 108 Seel - Lincials for proposed overhead door opening 13 exterior, 1 Interior) 4 6.5 109 Steel - Railings at the proposed overhead door opening 13 exterior, 1 Interior) 100 Steel - Railings at the proposed overhead door opening 13 exterior, 1 Interior) 100 Steel - Railings at the proposed overhead door opening 13 exterior, 1 Interior) 100 Steel - Railings at the proposed overhead door opening 13 exterior, 1 Interior) 100 Steel - Railings at the proposed overhead door opening 13 exterior, 1 Interior) 100 Steel - Railings at the proposed overhead door opening 13 exterior, 1 Interior) 100 Steel - Railings at the proposed overhead door opening 13 exterior, 1 Interior) 100 Steel - Railings at the proposed overhead door opening 13 exterior, 1 Interior) 100 Steel - Railings at the proposed overhead door opening 13 exterior, 1 Interior) 100 Steel - Railings at the proposed overhead door opening 13 exterior, 1 Interior) 100 Steel - Railings at the proposed overhead door opening 13 exterior, 1 Interior) 100 Steel - Railings at the proposed overhead door opening 13 exterior, 1 Interior) 100 Steel - Railings at the proposed overhead door opening 13 exterior, 1 Interior) 100 Steel - Railings at the proposed overhead door opening 13 exterior, 1 Interior) 100 Steel - Railings at the proposed overhead door opening 13 exterior, 1 Interior) 100 Steel - Railings at the proposed overhead door opening 13 exterior, 1 Interior) 100 Steel - Railings at the proposed overhead door opening 13 exterior, 1 Interior) 100 Steel - Railings at the proposed overhead door opening 13 exterior, 1 Interior opening 13 exterior opening 13 exterior, 1 Interior opening 13 exterio	105 (N	Patonry - APID to go to scored block ILO smooth Fater		
103 Size) - Lintals for proposed overhead door openings [3 extend, 1 interior] 4 CA 109 Size) - Railings at top of retaining walls 204 UF 110 Size) - Railings at roor only stair 20 UF 121 Size) - Mills metals general 20 UF 121 Size) - Mills metals general 2 CF 122 CF CF CF 123 CF CF 124 CF 125 CF 12		Tool - Structured Class Francis & Teaching the share have been Affective to		
109 Steel - Railings at top of retaining walls 204 UE 110 Steel - Railings at row early state 20 UE 111 11		resi - Intitle for grapous for system and the state of th		
110 Sizel-Rivings at rest entry state 20 U	109	ted-Railings at top of retaining walls		
111 Jaket - Milot merant general	110 5	incl - Rollings at rear entry stair		
. 11.	131 5	iee - Misc metals general		
	112			

DYNABRADE 40K SF ADDITION - CONCEPT BUDGET - 6/26/25 - Update N4 - 8/27/25 - SCOPE OF WORK

10	115	Wood Bastilla		
131		Wood - Reof Blocking	800	LF
131		Metal Stud Framing - Interior Partitions & Office block - 3-5/8" metal stands to 12"-0" high	Aban	
1				
10	218			
1		Roefing - EPDIN + 60mil - merchanically attached	40000	
1.		Resing Az Evystostra		
		RedDing - RedFelsteh		
1		Roofing - Mehal Fasada/Perapet Cap		
1	125	Reading Solvights Anytic double dome, fectory insulated carb - 24 v A4" professional carbon between the carbon solvights and carbon solvights and carbon solvights are solvights and carbon solvights and carbon solvights are solvights and carbon solvights and carbon solvights are solvights are solvights and carbon solvights are solvights are solvights and carbon solvights are solvights.		
1.10			1	EA
1		Asymptom Pramed Windows - 10" x 45" - 10 windows in masony openings per elevation on a sides = 30 windows © 10 5/FA	300	ŠF .
1		Entry Dougs - HM Frame with HM seef		
1		Cyclosis Boots - 10/10 Express Visit all P.	 	<u> </u>
1	137		1	EA
1		Overhead Bonn - 10:10, 6th - 100k cyrie springs, weather seals, operator @ Overp dock		
1				
		Loading Dock Equipment - Fit Leveler @ deap deeps		
1		Loading Dock Equipment - Traffer hook restraints & deep docks		
1				
1		Building into tions)		
Application Missing Application Appl			4	<u> </u>
1	143	Architectural Millwork & Countertons - Solid Surface counterton 2 cm 24° days of Confession 2 cm		LA.
14		Person ecuted Milliands & Countempas - Joint Sessings		
Control Cont	146	Interior Doors - HM Frame with Hollow Matel Door Leaf (single) @ offices		
1		Interior Copys - HAV Prame with Hollow Metal Leaf (Study) & Cord Record Atlant for most view		
1 IAC 150 Door transference - Institute of the player 1 IAC 150 Door transference - Institute of the player 1 IAC 150 American - Institute of the player 1 IAC 151 American - Institute of the player 2 IAC 151 American - Institute of the player 3 IAC 151 American - Institute of the player 4 IAC 151 American - Institute of the player of th		product coops - instan of the above		
1 American Canada Chanasa S. Burdinas - Burdinas - Burdinas - Burdinas - Burdinas - Copy State - Copy Sta	150			
1.55		Door Mantheeses - Install of the above		
15	153	Morning Council Extractly & Classification Speciment Institute & Class Co.		
155 Telephone Mercial Framental Willnessen F. J. D. Y. P. D. M. Transmal and some with 2.6° glorifor & Office Francis & 1 transmit entire for the control of the contro		Abundan copyed Category Category Cityle plans on Category	#6	
1500	156			
1500	257			EA
150		Intuistion - Sound batt insulation to 12' high @ all interior paritions	2504	SE.
10 12 12 13 13 13 13 13 13	160	Dr.wali - 9/8* dr.wali to 12 high @ all interfet partitions		
1515 College Act - Sate offers NA) SEC College Act		Drywell - add 1 drywell required to construct remote office - Add 10 if of wall @ 12 high = 2 sides		
150 Cathogs - Subsected Drivers Leaffing at Mis Environment Nationary 151 15				- SF
1932	184	Cellings - Suspended Drywall celling at Ment/Wement bathspoors		
160 Colorina - 16th Dever Frames 40000 9F			325	
February - Feb		reasons - no grant neeter partitions - 2 costs primer 2 cust finish to 12' high - 5F of surface to be pointed Paloting - Palot surderside of failts and deck	6228	SF
17 Particle - Add publish product in the product of the produc		Painting - MA Door Frames		
172		Painting - Exterior of Chill walls - block filer, 2 coats finish to 21' high - SF of surfece to be painted Painting - Patedor of Chill walls, block filer, 2 coats finish to 21' high - SF of surfece to be painted		
173 Hoofing: 1977 - Shaw Paterall R		Painting - AddT painty squired at remote office - Add 240 55		
173 Flooring - Industry 1828 of Propose Office Nock Investor 173 Flooring - Industry 1828 of Propose Office Nock Investor 174 Flooring - Industry 1828 of Propose Office Nock Investor 175 Flooring - Industry 1828 of Propose Office Nock Investor 176 Flooring - Industry 1828 of Propose Office Nock Investor 177 Seame Title - 172 (1721 office Nock Investor Inv		Elevino IV. Savin	240	<u>s#</u>
175	174	Flooring - Rubber Base - 4" Roppe @ office block interior		꺌
176 Cognition 127-127 Floor III on Shahrhooms 338 57 179		Flooting - Metal Base - 4" metal base @ office block exterior facing watchouse		
178		Céramic Tilé - 32° 122° fiser tila at hathronner		
180 Tollet Accessories - Hortcontal Greb-ber - G2" - [1] ADA stell per balancem 2 EA 181 Tollet Accessories - Hortcontal Greb-ber - G2" - [1] ADA stell per balancem 2 EA 182 Tollet Accessories - Hortcontal Greb-ber - G2" - [1] ADA stell per balancem 2 EA 182 Tollet Accessories - Hortcontal Greb-ber - G2" - 13" - 2 EA 183 Tollet Accessories - Hortcontal Greb-ber - G2" - 13" - 2 EA 184 Tollet Accessories - Hortcontal Greb-ber - G2" - 13" - 2 EA 185 Tollet Accessories - 1001 Paper Holder - 1 per balancem 4 EA 185 Tollet Accessories - 1001 Paper Holder - 1 per balancem 4 EA 185 Tollet Accessories - 1001 Paper Holder - 1 per balancem 2 EA 185 Tollet Particular - 5001 Physical Greb Balancem 2 EA 185 Tollet Particular - 5001 Physical Greb Balancem 2 EA 185 Tollet Particular - 5001 Physical Greb Balancem 2 EA 185 Tollet Particular - 5001 Physical Greb Balancem 2 EA 190 Tollet Particular - 5001 Physical Greb Balancem 3 EA 191 Miles Paintees - Signage - Room Labels for office black only 8 EA 191 Miles Paintees - Signage - Room Labels for office black only 8 EA 191 Miles Paintees - Signage - Room Labels for office black only 8 EA 191 Miles Paintees - Signage - Room Labels for office black only 8 EA 191 Miles Paintees - Signage - Room Labels for office black only 8 EA 191 Miles Paintees - Signage - Room Labels for office black only 8 EA 191 Miles Paintees - Signage - Room Labels for office black only 8 EA 191 Miles Paintees - Signage - Room Labels for office black only 8 EA 191 Miles Paintees - Signage - Room Labels for office black only 8 EA 191 Miles Paintees - Signage - Room Labels for office black only 8 EA 191 Miles Paintees - Signage - Room Labels for office black only 8 EA 191 Miles Paintees - Signage - Room Labels for office black only 8 EA 191 Miles Paintees -	178	Ceramic Tile - 12" #12" wathreot at bathrooms to 5"d" AFF		
181			520	
193 Tollar Accessories - Verver Groet Bar - 18" - 11 ADA Litiliper Barboom 2	181	Tollet Acceptories - Harimontal Grab-bar - 35" atti and man-bath and		EA
1017 1017	707	TOPIELACCUSIC/HI - VEVECET Grab Ber - 18" - (1) ADA stall per ballyoom		
156				
126		100e1 Accessories - 5019 Dispenser - 7 per bethroom		EA
188 Tollet Partitions - Solid Phenolic - Stalls - Cit plandard, (19 And See Settlemen) 20 P.A.	186	Tollet Accessories - Towel holder - I per bathroom		
190 190 191 191 192 193 195 195 195 195 197 197 197 198 198 198 198 199 199 199 199 199 199	168	Tollet Partitions - Solid Phanolic - Stalls - (1) standard, (1) ADA per bathroom	20	EA
192	167	Tailet Partitions - Salid Phenelic - Urinel Screens - (1) @ mens room	4	
192		Miss Naither - Signage - Room Libels for office Mock only		E**
195 MVKC - Draipyr/duid MVKC Through Mill Meghanical - Includes all line score and gas plaing scope	192		8	žΑ
195	194	MEPS Systems:		
	195	HVAC - Design/Build HVAC Through MJ Machanttal - Includes als line scope and gas plains seeins		
199 Electrical - Fire Aterm (by others) (not included) 1 15		· · · · · · · · · · · · · · · · · · ·	10003	SF
193 Electrical - Fire Alarm (by others) (not included)	198	Restrict - CVM Add for site lighting		SF
201	199	Electrical - Fire Alerm (by others) (not included)		
2022 Plumbing - Noof Dialins - Allow for S				
	202	Tumbing - Roof Oralns - Allow For 6		
1	203 1	Furnisher - M20 Supply to new bathrooms - agains line available within 200 LF		
2007 Phumbing - Gride of text b bidgroom 4		WANNET CALCULATE (2) (III III. III WAI) INCUMED DEFENDATION	200	U
205 Plumbing - Class piping affiawance - distribution to ATUs - assume line svellable within 2004 - WITH INSTRUMENT SCOPE 1 15	276	himbing - Floor drain at each bothroom		
10 Fire Protection - Distribution of existing web-optimiter system into new Space - New Riser, new Feed - DAVIS DUMER 40000 54	108	iumbing - Cas piging allowance - distribution to ATUs (assume lies available with access		
212			0	LS
212	210 F	are Protection - Distribution of waising websprinkler system into new space - New Riser, new Feed - DAVIS VILMER	40000	St .
214 Building permit. Exe RILOWANCE 1 15	212			
213 Grotechikal teriting & reporting - NOTHING INCLUDED 1 US 218 Drift Design - NOTHING INCLUDED 0 US 217 John Profession (LOUGED 0 US US US US US US US				
118 Chill Perps. NOTHING INCLUDED 0 US 117 Arch/Fed/Structural Design. NOTHING INCLUDED 0 US			1	
	216	Tyli Design - MCTHANG INCLUDED		Ľ
		SCH/FACUSINEQUAL Design- NOTHING (NC), UDED		
	· · · · · · · · · · · · · · · · · · ·			

Final budget for above listed scope of work = \$6,164,127.00 8/27/2025

Full Environmental Assessment Form Part 1 - Project and Setting

ATTACHMENT 7

Instructions for Completing Part 1

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

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

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

A. Project and Applicant/Sponsor Information.

Name of Action or Project:						
Dynabrade - New 40,000 sq. ft. Addition						
Project Location (describe, and attac	h a general loca	ation map):				
8989 Sheridan Drive, Clarence, NY 14031						
Brief Description of Proposed Action	n (include purpe	ose or need):				
The applicant is proposing to construct a 4 building. Associated site improvements will (2) deep docks, one (1) at-grade loading do recharge wells and an Ecostream biofilter to	0,000 square fool I include an aspho ock and site utilitie	t, single-story ac alt paved parking	a lot expansion to	r XX vehicles, inclu	ding 3 new ADA	accessible spaces, two
		* * * * * * * * * * * * * * * * * * *				
		4 P			•	
Name of Applicant/Sponsor:	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	Telephone: 716	-631-0100 ext. 10	99
Dynabrade, Inc. (contact: Colin Brogan)				E-Mail: colin.bro		
Address: 8989 Sheridan Drive						
City/PO: Clarence				State: NY		Zip Code: 14031
Project Contact (if not same as spons	or; give name a	nd title/role):		Telephone: 716	955-3013	
C&S Engineers, Inc. (contact: Jason Utzig,	P.E.)			E-Mail: jutzig@@		
Address: 141 Elm Street, Suite 100				•		
City/PO: Buffalo	 -			State: NY		Zip Code: 14203
Property Owner (if not same as spon	sor):			Telephone:		
	, ,			E-Mail:		
Address:					 	
City/PO:				State:		Zip Code:
			· · · · · · · · · · · · · · · · · · ·			

B. Government Approvals

B. Government Approvals assistance.)	s, Funding, or Spor	nsorship. ("Funding" includes grants, loans, t	ax relief, and any oth	er forms of financ
Government]	Entity	If Yes: Identify Agency and Approval(s) Required	1	tion Date projected)
a. City Counsel, Town Boar or Village Board of Trust		Site Plan Approval	October 2025	<u>, , , , , , , , , , , , , , , , , , , </u>
b. City, Town or Village Planning Board or Comm	✓Yes No nission	Site Plan Approval	October 2025	"
c. City, Town or Village Zoning Board of	□Yes ☑ No Appeals			
d. Other local agencies	□Yes Z No			
e. County agencies	Z Yes□No	Erie County Health Dept Septic System Review	November 2025	
f. Regional agencies	□Yes ☑ No			
g. State agencies	∠ Yes □No	NYSDEC - SPDES Construction General Permit	November 2025	
h. Federal agencies	□Yes☑No			
i. Coastal Resources.i. Is the project site with	in a Coastal Area, o	r the waterfront area of a Designated Inland W	aterway?	□Yes Z No
ii. Is the project site locatiii. Is the project site within	ted in a community n a Coastal Erosion	with an approved Local Waterfront Revitalizat	tion Program?	□ Yes☑No □ Yes☑No
C. Planning and Zoning				
C.1. Planning and zoning a				
only approval(s) which musIf Yes, complete see	t be granted to enab ctions C, F and G.	nendment of a plan, local law, ordinance, rule le the proposed action to proceed? uplete all remaining sections and questions in P		□Yes Z No
C.2. Adopted land use plan	15.			
a. Do any municipally- adopt where the proposed action	ted (city, town, villa would be located?	age or county) comprehensive land use plan(s)	include the site	Z Yes□No
If Yes, does the comprehensi would be located?	ive plan include spec	cific recommendations for the site where the p	roposed action	Z Yes□No
b. Is the site of the proposed Brownfield Opportunity A or other?) If Yes, identify the plan(s): NYS Heritage Areas:West Erie Ca	area (BOA); designa	ocal or regional special planning district (for extend of the state or Federal heritage area; watershed n	tample: Greenway; nanagement plan;	∠ Yes□No
c. Is the proposed action loca or an adopted municipal fa If Yes, identify the plan(s):	ated wholly or partia	ally within an area listed in an adopted municip plan?	oal open space plan,	□Yes ☑ No

C.3. Zoning	
a. Is the site of the proposed action located in a municipality with an adopted zoning law or ordinance. If Yes, what is the zoning classification(s) including any applicable overlay district? Commercial	✓ Yes □ No
b. Is the use permitted or allowed by a special or conditional use permit?	☑ Yes □No
c. Is a zoning change requested as part of the proposed action?	□Yes☑No
If Yes, i. What is the proposed new zoning for the site?	
C.4. Existing community services.	
a. In what school district is the project site located? Clarence Central School District	
b. What police or other public protection forces serve the project site? New York State Police and Eric County Sheriff	
c. Which fire protection and emergency medical services serve the project site? Harris Hill Fire Company	
d. What parks serve the project site? Thompson Road Park, Town Place Park, Harris Hill Park	
D. Project Details	
D.1. Proposed and Potential Development	·
a. What is the general nature of the proposed action (e.g., residential, industrial, commercial, recreational; if mix-components)? Commercial, Warehouse, Office	ed, include all
b. a. Total acreage of the site of the proposed action? 15.753 acres	
b. Total acreage to be physically disturbed? 2.23 acres	
c. Total acreage (project site and any contiguous properties) owned or controlled by the applicant or project sponsor? acres	
c. 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, mile square feet)? % 30 Units: square feet	✓ Yes No Pes, housing units,
d. Is the proposed action a subdivision, or does it include a subdivision?	☐Yes Z No
If Yes, i. Purpose or type of subdivision? (e.g., residential, industrial, commercial; if mixed, specify types)	
ii. Is a cluster/conservation layout proposed? iii. Number of lots proposed?	□Yes □No
iv. Minimum and maximum proposed lot sizes? Minimum Maximum	
e. Will the proposed action be constructed in multiple phases? i. If No, anticipated period of construction: 12 months	□Yes☑No
 ii. If Yes: Total number of phases anticipated 	
Anticipated commencement date of phase 1 (including demolition) month year	
Anticipated completion date of final phase monthyear	
 Generally describe connections or relationships among phases, including any contingencies where progredetermine timing or duration of future phases: 	ress of one phase may

If Yes, show numbers of units proposed. One Family Two Family Three Family Multiple Family (four or more) Initial Phase At completion of all phases	Yes 🗹 No
Initial Phase At completion of all phases 2. Does the proposed action include new non-residential construction (including expansions)? If Yes, i. Total number of structures 1	
At completion of all phases g. Does the proposed action include new non-residential construction (including expansions)? f Yes, i. Total number of structures 1	
of all phases 2. Does the proposed action include new non-residential construction (including expansions)? If Yes, i. Total number of structures 1	
g. Does the proposed action include new non-residential construction (including expansions)? if Yes, i. Total number of structures 1	
i. Total number of structures 1	
i. Total number of structures 1 ii Dimensions (in feet) of largest proposed structures 21'-4" baishts 200' width and 200' level	Yes□No
If Himmerians (in teet) of largest proposed structures 21'-d" baishts 2001 width, and 2001 1 and	
m. Approximate extent of building space to be heated or cooled: 40,000 square feet	
n. Does the proposed action include construction or other activities that will result in the impoundment of any	Yes 🗸 No
liquids, such as creation of a water supply, reservoir, pond, lake, waste lagoon or other storage? f Yes,	
i. Purpose of the impoundment:	
ii. If a water impoundment, the principal source of the water:	Other specify
ii. If other than water, identify the type of impounded/contained liquids and their source.	
iv. Approximate size of the proposed impoundment. Volume: million gallons; surface area:	acres
v. Dimensions of the proposed dam or impounding structure: height; length vi. Construction method/materials for the proposed dam or impounding structure (e.g., earth fill, rock, wood, concrete)	
	<u>'</u>
D.2. Project Operations	
Does the proposed action include any excavation, mining, or dredging, during construction, operations, or both?	Yes No
(Not including general site preparation, grading or installation of utilities or foundations where all excavated	
materials will remain onsite) FYes:	
i What is the number of the averagetion or deciding?	
i. What is the purpose of the excavation or dredging? How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site?	<u> </u>
. How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site?	
 How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site? Volume (specify tons or cubic yards): 	
 How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site? Volume (specify tons or cubic yards): Over what duration of time? 	em.
 How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site? Volume (specify tons or cubic yards): 	iem.
 How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site? Volume (specify tons or cubic yards): Over what duration of time? Describe nature and characteristics of materials to be excavated or dredged, and plans to use, manage or dispose of the di	
 How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site? Volume (specify tons or cubic yards): Over what duration of time? Describe nature and characteristics of materials to be excavated or dredged, and plans to use, manage or dispose of the will be a constant. 	nem. Yes∏No
 How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site? Volume (specify tons or cubic yards): Over what duration of time? Describe nature and characteristics of materials to be excavated or dredged, and plans to use, manage or dispose of the div. Will there be onsite dewatering or processing of excavated materials? If yes, describe. 	
How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site? • Volume (specify tons or cubic yards): • Over what duration of time? i. Describe nature and characteristics of materials to be excavated or dredged, and plans to use, manage or dispose of the consistence of the co	
How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site? • Volume (specify tons or cubic yards): • Over what duration of time? i. Describe nature and characteristics of materials to be excavated or dredged, and plans to use, manage or dispose of the consistence of the co	
How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site? • Volume (specify tons or cubic yards): • Over what duration of time? i. Describe nature and characteristics of materials to be excavated or dredged, and plans to use, manage or dispose of the line. Will there be onsite dewatering or processing of excavated materials? If yes, describe. If yes, describe. What is the total area to be dredged or excavated? i. What is the maximum area to be worked at any one time? ii. What would be the maximum depth of excavation or dredging? iii. Will the excavation require blasting?	Yes No
How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site? • Volume (specify tons or cubic yards): • Over what duration of time? i. Describe nature and characteristics of materials to be excavated or dredged, and plans to use, manage or dispose of the liv. Will there be onsite dewatering or processing of excavated materials? If yes, describe. i. What is the total area to be dredged or excavated? i. What is the maximum area to be worked at any one time? i. What would be the maximum depth of excavation or dredging? ii. Will the excavation require blasting? Summarize site reclamation goals and plan:	
How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site? • Volume (specify tons or cubic yards): • Over what duration of time? i. Describe nature and characteristics of materials to be excavated or dredged, and plans to use, manage or dispose of the large of	Yes∏No Yes∏No
How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site? • Volume (specify tons or cubic yards): • Over what duration of time? i. Describe nature and characteristics of materials to be excavated or dredged, and plans to use, manage or dispose of the liv. Will there be onsite dewatering or processing of excavated materials? If yes, describe. i. What is the total area to be dredged or excavated? i. What is the maximum area to be worked at any one time? i. What would be the maximum depth of excavation or dredging? ii. Will the excavation require blasting? Summarize site reclamation goals and plan:	Yes∏No Yes∏No
How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site? • Volume (specify tons or cubic yards): • Over what duration of time? i. Describe nature and characteristics of materials to be excavated or dredged, and plans to use, manage or dispose of the large of	Yes∏No Yes∏No
How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site? Volume (specify tons or cubic yards): Over what duration of time? Describe nature and characteristics of materials to be excavated or dredged, and plans to use, manage or dispose of the dispose of the describe nature and characteristics of materials to be excavated materials? If yes, describe. What is the total area to be dredged or excavated? What is the maximum area to be worked at any one time? What would be the maximum depth of excavation or dredging? Will the excavation require blasting? Summarize site reclamation goals and plan: Would the proposed action cause or result in alteration of, increase or decrease in size of, or encroachment into any existing wetland, waterbody, shoreline, beach or adjacent area?	Yes∏No Yes∏No
How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site? • Volume (specify tons or cubic yards): • Over what duration of time? i. Describe nature and characteristics of materials to be excavated or dredged, and plans to use, manage or dispose of the large of	Yes No Yes No
How much material (including rock, earth, sediments, etc.) is proposed to be removed from the site? Volume (specify tons or cubic yards): Over what duration of time? Describe nature and characteristics of materials to be excavated or dredged, and plans to use, manage or dispose of the dispose of the describe nature and characteristics of materials to be excavated materials? If yes, describe. What is the total area to be dredged or excavated? What is the maximum area to be worked at any one time? What would be the maximum depth of excavation or dredging? Will the excavation require blasting? Summarize site reclamation goals and plan: Would the proposed action cause or result in alteration of, increase or decrease in size of, or encroachment into any existing wetland, waterbody, shoreline, beach or adjacent area?	Yes No Yes No

ii. Describe how the proposed action would affect that waterbody or wetland, e.g. excavation, fill, pla alteration of channels, banks and shorelines. Indicate extent of activities, alterations and additions	acement of structures, or
attention of chainers, banks and shoretines. Indicate extent of activities, attentions and additions	in square feet or acres:
iii. Will the proposed action cause or result in disturbance to bottom sediments?	
If Yes, describe:	□Yes □No
iv. Will the proposed action cause or result in the destruction or removal of aquatic vegetation?	☐ Yes ☐ No
If Yes:	_
acres of aquatic vegetation proposed to be removed:	
expected acreage of aquatic vegetation remaining after project completion: murrose of proposed removal (e.g. beach clearing invasive species control boat aggess):	
• purpose of proposed removal (e.g. beach clearing, invasive species control, boat access):	
proposed method of plant removal:	
 if chemical/herbicide treatment will be used, specify product(s): 	· · · · · · · · · · · · · · · · · · ·
v. Describe any proposed reclamation/mitigation following disturbance:	
c. Will the proposed action use, or create a new demand for water?	✓ Yes □No
If Yes: i. Total anticipated water usage/demand per day: 675 gallons/day	
i. Total anticipated water usage/demand per day: 675 gallons/day ii. Will the proposed action obtain water from an existing public water supply?	
If Yes:	Z Yes □ No
Name of district or service area: Erie County Water Authority (ECWA)	
Does the existing public water supply have capacity to serve the proposal?	Z 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?	Z Yes□ No
iii. Will line extension within an existing district be necessary to supply the project?	□Yes ∠ No
If Yes:	
Describe extensions or capacity expansions proposed to serve this project:	
Source(s) of supply for the district:	
iv. Is a new water supply district or service area proposed to be formed to serve the project site?	☐ Yes ✓ No
If, Yes:	T T COMPLIAN
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
Proposed source(s) of supply for new district:	
v. If a public water supply will not be used, describe plans to provide water supply for the project:	
vi. If water supply will be from wells (public or private), what is the maximum pumping capacity:	
d. Will the proposed action generate liquid wastes?	✓ Yes □No
If Yes: i Total anticipated liquid waste generation per days. 675 - cell-un/days	
 i. Total anticipated liquid waste generation per day: 675 gallons/day ii. Nature of liquid wastes to be generated (e.g., sanitary wastewater, industrial; if combination, described. 	na all aammananta and
approximate volumes or proportions of each):	e an components and
sanitary wastewater	
Will the appropriate the second action to a second section with the second section to the section to the second section to the section to the second section to the s	
iii. Will the proposed action use any existing public wastewater treatment facilities? If Yes:	□Yes ☑ No
Name of wastewater treatment plant to be used:	
Name of district:	
Does the existing wastewater treatment plant have capacity to serve the project?	□Yes□No
Is the project site in the existing district?	☐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:	
Describe extensions or capacity expansions proposed to serve this project:	
bescribe extensions of capacity expansions proposed to serve this project:	
	
iv. Will a new wastewater (sewage) treatment district be formed to serve the project site?	
If Yes:	☐Yes ☑ No
Applicant/sponsor for new district:	
Date application submitted or anticipated:	
What is the receiving water for the wastewater discharge?	
v. If public facilities will not be used, describe plans to provide wastewater treatment for the project, including spec	cifying proposed
receiving water (name and classification if surface discharge or describe subsurface disposal plans):	
The existing facility is current served by a private onsite wastewater treatment system. The existing septic system has capacity	for the proposed
sewer flows.	
vi. Describe any plans or designs to capture, recycle or reuse liquid waste:	
N/A	
- Will de la contract	
e. Will the proposed action disturb more than one acre and create stormwater runoff, either from new point	✓ Yes No
sources (i.e. ditches, pipes, swales, curbs, gutters or other concentrated flows of stormwater) or non-point	
source (i.e. sheet flow) during construction or post construction?	
If Yes:	
i. How much impervious surface will the project create in relation to total size of project parcel?	
Square feet or <u>0.939</u> acres (impervious surface)	
Square feet or 15.75 acres (parcel size)	
ii. Describe types of new point sources. stormwater runoff	
iii. Where will the stormwater runoff be directed (i.e. on-site stormwater management facility/structures, adjacent p	roperties.
groundwater, on-site surface water or off-site surface waters)!	
groundwater, on-site surface water or off-site surface waters)? stormwater runoff will be captured in a proposed stormwater dry-detention basin and will be discharged through three (3) new	stormwater injection
stormwater, on-site surface water or off-site surface waters)? stormwater runoff will be captured in a proposed stormwater dry-detention basin and will be discharged through three (3) new wells.	stormwater injection
stormwater runoff will be captured in a proposed stormwater dry-detention basin and will be discharged through three (3) new wells.	stormwater injection
stormwater runoff will be captured in a proposed stormwater dry-detention basin and will be discharged through three (3) new wells. • If to surface waters, identify receiving water bodies or wetlands:	stormwater injection
stormwater runoff will be captured in a proposed stormwater dry-detention basin and will be discharged through three (3) new wells.	stormwater injection
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 h. Will the proposed action generate or emit methane (including, but not limited to, sewage treatment plants, landfills, composting facilities)? If Yes: i. Estimate methane generation in tons/year (metric): 	∐Yes Z No
ii. Describe any methane capture, control or elimination measures included in project design (e.g., combustion to g electricity, flaring):	generate heat or
 i. Will the proposed action result in the release of air pollutants from open-air operations or processes, such as quarry or landfill operations? If Yes: Describe operations and nature of emissions (e.g., diesel exhaust, rock particulates/dust): 	□Yes ☑ No
j. Will the proposed action result in a substantial increase in traffic above present levels or generate substantial new demand for transportation facilities or services? If Yes: i. When is the peak traffic expected (Check all that apply): Morning Evening Weekend Randomly between hours of to it. For commercial activities only, projected number of truck trips/day and type (e.g., semi trailers and dump truck it.)	Yes Z No
 iii. Parking spaces: Existing Proposed Net increase/decrease	□Yes□No
 k. Will the proposed action (for commercial or industrial projects only) generate new or additional demand for energy? If Yes: i. Estimate annual electricity demand during operation of the proposed action: Unknown ii. Anticipated sources/suppliers of electricity for the project (e.g., on-site combustion, on-site renewable, via grid/lother): NYSEG iii. Will the proposed action require a new, or an upgrade, to an existing substation? 	✓Yes No ocal utility, or Yes ✓No
1. Hours of operation. Answer all items which apply. ii. During Operations: i. During Construction: ii. During Operations: • Monday - Friday: 7am - 11pm • Saturday: N/A • Sunday: N/A • Holidays: N/A • Holidays: N/A	

 m. Will the proposed action produce noise that will exceed existing ambient noise levels during construction, operation, or both? If yes: 	✓ Yes □No
 Provide details including sources, time of day and duration: The use of construction equipment and construction activies during the construction of this project will result in unavoidable noise daytime hours. 	se impacts during
ii. Will the proposed action remove existing natural barriers that could act as a noise barrier or screen? Describe:	☐Yes Z No
n. Will the proposed action have outdoor lighting? If yes: i. Describe source(s), location(s), height of fixture(s), direction/sim, and provincits to account to the source of the sou	☑ Yes □ No
i. Describe source(s), location(s), height of fixture(s), direction/aim, and proximity to nearest occupied structures: New exterior lighting (including dark-sky friendly fixtures) to comply with the Town of Clarence Town Code.	
ii. Will proposed action remove existing natural barriers that could act as a light barrier or screen? Describe:	☐ Yes Z No
o. Does the proposed action have the potential to produce odors for more than one hour per day? If Yes, describe possible sources, potential frequency and duration of odor emissions, and proximity to nearest occupied structures:	☐ Yes ☑ No
p. Will the proposed action include any bulk storage of petroleum (combined capacity of over 1,100 gallons) or chemical products 185 gallons in above ground storage or any amount in underground storage? If Yes: i. Product(s) to be stored ii. Volume(s) per unit time (e.g., month, year) iii. Generally, describe the proposed storage facilities:	☐ Yes ☑No
 q. Will the proposed action (commercial, industrial and recreational projects only) use pesticides (i.e., herbicides, insecticides) during construction or operation? If Yes: i. Describe proposed treatment(s): 	☐ Yes ☑ No
ii. Will the proposed action use Integrated Pest Management Practices?	☐ Yes ☐No
r. Will the proposed action (commercial or industrial projects only) involve or require the management or disposal of solid waste (excluding hazardous materials)? If Yes:	✓ Yes □No
 i. Describe any solid waste(s) to be generated during construction or operation of the facility: Construction: to be determined tons per (unit of time) 	
• Uperation: to be determined tons per (unit of time)	
 ii. Describe any proposals for on-site minimization, recycling or reuse of materials to avoid disposal as solid waste: Construction: Recycling of salvageable construction items. 	
Operation: Recycling programs by use.	
ii. Proposed disposal methods/facilities for solid waste generated on-site:	
Construction: Via agreement with waste disposal company.	
Operation: Via agreement with waste disposal company.	

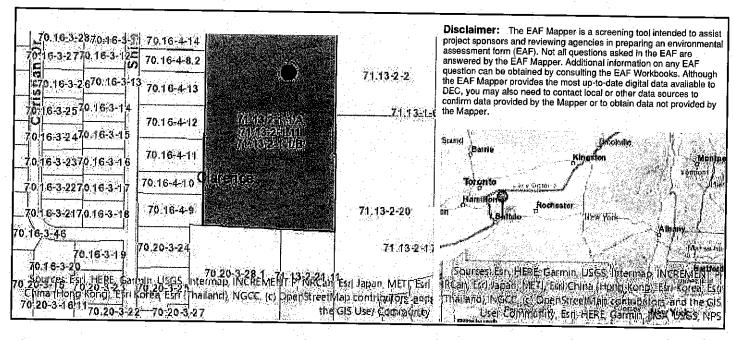
s. Does the proposed action include construction or mo	dification of a solid waste r	nanagement facility?	Yes V No
If Yes:		•	<u> </u>
 i. Type of management or handling of waste propose other disposal activities): 	d for the site (e.g., recycling	g or transfer station, composti	ng, landfill, or
ii. Anticipated rate of disposal/processing:			·····
•Tons/month, if transfer or other non	-combustion/thermal treatm	aant on	
Tons/hour, if combustion or therma		nent, or	
iii. If landfill, anticipated site life:	vears		
t. Will the proposed action at the site involve the comm			1. [7]
waste?	erciai generation, ireaimeni	i, storage, or disposal of nazare	dous ∐Yes ∠ INo
If Yes:			
i. Name(s) of all hazardous wastes or constituents to b	e generated, handled or ma	maged at facility:	
ii Canarally describe processes on activities in this	11		
ii. Generally describe processes or activities involving	nazardous wastes or constr	tuents:	
	· · · · · · · · · · · · · · · · · · ·	·	
iii. Specify amount to be handled or generated	tons/month		
iv. Describe any proposals for on-site minimization, re	cycling or reuse of hazardo	us constituents:	
v. Will any hazardous wastes be disposed at an existing	a offeite hazardone wasto f	hailitu?	
If Yes: provide name and location of facility:	ig offsite flazartious waste i	actiffy?	□Yes□No
If No: describe proposed management of any hazardous	wastes which will not be s	ent to a hazardous waste facili	ty:
	<u> </u>		
E. Site and Setting of Proposed Action			<u> </u>
E.1. Land uses on and surrounding the project site			·
a. Existing land uses.	······································		<u> </u>
i. Check all uses that occur on, adjoining and near the	project site.		
☐ Urban ☐ Industrial ☑ Commercial ☑ Resi	dential (suburban) Ru	ıral (non-farm)	
Forest Agriculture Aquatic Othe ii. If mix of uses, generally describe:	r (specify): Institutional (She	ridan Hill Elementary), Sheridan D	riving Range
a. It may of uses, generally describe.			
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	5.97	6.91	+0.94
Forested	4.32	3,54	-0.78
Meadows, grasslands or brushlands (non-		0.01	0.10
agricultural, including abandoned agricultural)			
Agricultural			
(includes active orchards, field, greenhouse etc.)			
Surface water features			
(lakes, ponds, streams, rivers, etc.)			
Wetlands (freshwater or tidal)	0.28	0.28	0
Non-vegetated (bare rock, earth or fill)			
• Other			
Describe: lawn & landscaping	5.18	5.02	-0.16
	3110	0,02	-0,10
		ı	

day care centers, or group homes) within 1500 feet of the project site? If Yes, i. Identify Facilities: Sheridan Hill Elementary School	✓ Yes No
If Yes: i. Dimensions of the dam and impoundment: • Dam height: • Dam length: • Surface area: • Volume impounded: ii. Dam's existing hazard classification:	□Yes ☑ No
If Yes: i. Dimensions of the dam and impoundment: • Dam height: • Dam length: • Surface area: • Volume impounded: ii. Dam's existing hazard classification:	∐ Yes i No
 Dam height: Dam length: Surface area: Volume impounded: gallons OR acre-feet ii. Dam's existing hazard classification: 	
 Dam length: Surface area: Volume impounded: gallons OR acre-feet ii. Dam's existing hazard classification: 	
 Surface area: acres Volume impounded: gallons OR acre-feet ii. Dam's existing hazard classification: 	
Volume impounded:	
ii. Dam's existing hazard classification:	
iii. Provide date and summarize results of last inspection:	
f. Has the project site ever been used as a municipal, commercial or industrial solid waste management facility, or does the project site adjoin property which is now, or was at one time, used as a solid waste management facility	Yes No
If Yes;	•
	∏Yes∏ No
If yes, cite sources/documentation:	
ii. Describe the location of the project site relative to the boundaries of the solid waste management facility:	
iii. Describe any development constraints due to the prior solid waste activities:	
g. Have hazardous wastes been generated, treated and/or disposed of at the site, or does the project site adjoin property which is now or was at one time used to commercially treat, store and/or dispose of hazardous waste?	_Yes ☑ No
If Yes: i. Describe waste(s) handled and waste management activities, including approximate time when activities occurred:	
h. Potential contamination history. Has there been a reported spill at the proposed project site, or have any remedial actions been conducted at or adjacent to the proposed site? If Yes:	Yes No
The second section of the second section of the second section of the second section s	⊒Yes□No
☐ Yes – Spills Incidents database Provide DEC ID number(s): ☐ Yes – Environmental Site Remediation database Provide DEC ID number(s): ☐ Neither database Provide DEC ID number(s):	
ii. If site has been subject of RCRA corrective activities, describe control measures:	
iii. Is the project within 2000 feet of any site in the NYSDEC Environmental Site Remediation database? If yes, provide DEC ID number(s):	Yes ∠ No
iv. If yes to (i), (ii) or (iii) above, describe current status of site(s):	

v. Is the project site subject to an institutional control limiting property uses?	☐ 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: Will the project affect the institutional or engineering controls in place? 	☐ Yes ☐ No
• Explain:	
E.2. Natural Resources On or Near Project Site	
a. What is the average depth to bedrock on the project site? 2 feet	
b. Are there bedrock outcroppings on the project site? If Yes, what proportion of the site is comprised of bedrock outcroppings?%	✓ Yes No
	.6_%
Wassaic silt loam 73.	<u>.4</u> % %
d. What is the average depth to the water table on the project site? Average: 2 feet (perched seaso	 onal water table)
e. Drainage status of project site soils: Well Drained: 73.4 % of site	
✓ Moderately Well Drained:% of site✓ Poorly Drained26.6 % of site	
f. Approximate proportion of proposed action site with slopes: 0-10%:% of site 10-15%:% of site	-
☐ 10-13%: ————————————————————————————————————	
g. Are there any unique geologic features on the project site? If Yes, describe:	☐ Yes No
 h. Surface water features. i. Does any portion of the project site contain wetlands or other waterbodies (including streams, rivers, ponds or lakes)? 	Z Yes□No
ii. Do any wetlands or other waterbodies adjoin the project site?	Z Yes□No
If Yes to either <i>i</i> or <i>ii</i> , continue. If No, skip to E.2.i. iii. Are any of the wetlands or waterbodies within or adjoining the project site regulated by any federal,	⊏XIxz□\xz.
state or local agency?	Z Yes □No
iv. For each identified regulated wetland and waterbody on the project site, provide the following information: • Streams: Name Classification	
Lakes or Ponds: Name Classification Wetlands: Name Federal Waters. Federal Waters Approximate Size	
• Wetland No. (if regulated by DEC) v. Are any of the above water bodies listed in the most recent compilation of NYS water quality-impaired	
waterbodies?	□Yes ☑ No
If yes, name of impaired water body/bodies and basis for listing as impaired:	
i. Is the project site in a designated Floodway?	☐Yes Z No
j. Is the project site in the 100-year Floodplain?	☐Yes Z No
k. Is the project site in the 500-year Floodplain?	□Yes Z No
 Is the project site located over, or immediately adjoining, a primary, principal or sole source aquifer? If Yes: Name of aquifer: 	∐Yes Z No

.1		
	woodchuck	
common garter snake	red fox	
significant natural community?		✓ Yes □No
		· · · · · · · · · · · · · · · · · · ·
7	0.0 acres	
proposed:	-	
n any areas identified as habitat for	an endangered or threatened spe	☐ Yes No ecies?
		□Yes✔No
y used for hunting, trapping, fishing posed action may affect that use:	g or shell fishing?	□Yes Z No
ear Project Site		
AA, Section 303 and 304?	-	□Yes ☑ No
productive soils present?		☐Yes ✓No
Biological Community	Geological Feature	□Yes ☑ No
	raccoon skunk common garter snake significant natural community? ition, function, and basis for design roroposed: ant or animal that is listed by the fen any areas identified as habitat for f plant or animal that is listed by N g used for hunting, trapping, fishing posed action may affect that use: ear Project Site ed in a designated agricultural distraction and a designated agricultural distraction and a designated agricultural distraction is it substantially contiguous to, Biological Community or is it substantially contiguous to, Biological Community luding values behind designation and a state listed Critical Environment	skunk woodchuck red fox significant natural community? ition, function, and basis for designation): 70.0 acres acres acres acres

e. Does the project site contain, or is it substantially contiguous to, a building, archaeological site, or district which is listed on the National or State Register of Historic Places, or that has been determined by the Co Office of Parks, Recreation and Historic Preservation to be eligible for listing on the State Register of His If Yes:	mmissioner of the NVS
i. Nature of historic/archaeological resource: Archaeological Site	uth of the project site)
f. Is the project site, or any portion of it, located in or adjacent to an area designated as sensitive for archaeological sites on the NY State Historic Preservation Office (SHPO) archaeological site inventory?	✓ Yes □No
g. Have additional archaeological or historic site(s) or resources been identified on the project site?	☐ Yes ✓ No
If Yes:	1.00
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 l	1
scenic or aesthetic resource?	ocal Yes No
If Yes:	
i. Identify resource:	
ii. Nature of, or basis for, designation (e.g., established highway overlook, state or local park, state historic	funil an analis la
etc.):	trail or scenic byway,
iii. Distance between project and resource: miles.	
i. Is the project site located within a designated river corridor under the Wild, Scenic and Recreational Rive	
Program 6 NYCRR 666?	rs □Yes ☑ No
If Yes:	
i. Identify the name of the river and its designation:	
ii. Is the activity consistent with development restrictions contained in 6NYCRR Part 666?	
ontained in on Telefer aft 600;	☐ Yes ☐ No
	<u> </u>
F. Additional Information	
Attach any additional information which may be needed to clarify your project.	
be needed to claimy your project.	
If you have identified any adverse impacts which could be associated with your proposal, please describe the	agga immonto pluo our
measures which you propose to avoid or minimize them.	iose impacts plus any
	* *
	11.00
G. Verification	
I certify that the information provided is true to the best of my knowledge.	•
그는 용상이 한테 이 중에게 되었다. 그 경기에 가지 하지 않아 하는 것이 하는 것이다.	
Applicant/Sponsor Name Jason P. Utzig, P.E. (on behalf of owner) Date September 29, 2025	
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a. It.	
Signature fabru Why Title Senior Project Engineer	
Title Commit Topoc Engineer	
The sound inject Engineer	



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:West Erie Canal 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 - Digital mapping information on local, New York State, and federal wetlands and waterbodies is known to be incomplete. Refer to the EAF Workbook.
E.2.h.ii [Surface Water Features]	Yes - Digital mapping information on local, New York State, and federal wetlands and waterbodies is known to be incomplete. Refer to the EAF Workbook.
E.2.h.iii [Surface Water Features]	Yes - Digital mapping information on local, New York State, and federal wetlands and waterbodies is known to be incomplete. Refer to the EAF Workbook.
E.2.h.iv [Surface Water Features - Wetlands Name]	Federal Waters
E.2.h.v [Impaired Water Bodies]	No
E.2.i. [Floodway]	No
E.2.j. [100 Year Floodplain]	No:

E.2.k. [500 Year Floodplain]	No
E.2.i. [Aquifers]	No
E.2.n. [Natural Communities]	Yes
E.2.n.i [Natural Communities - Name]	Oak Openings
E.2.n.i [Natural Communities - Acres]	70.0
E.2.o. [Endangered or Threatened Species]	No
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]	Digital mapping data are not available or are incomplete. Refer to EAF Workbook.
E.3.f. [Archeological Sites]	Yes
E.3.i. [Designated River Corridor]	No