



## TOWN OF AMHERST PLANNING DEPARTMENT

		Application for Majo		W	
Fi	ile #: <u>Sp-20</u> 2	For Offic ろっぷ Acre	<i>ial Use</i> eage <u> </u>	Fee \$ <u>29</u> ,	565
	ddress Verified b ssessor's Office	VERIFIED BY DATE	Materials Received Planning Departme	by ent <u>T/</u> RECEIVED BY	9/18/23 /DATE
	ee Paid to own Clerk	RECEIVED BY DATE			
<u>S</u> i	ite Plan Review			Fill In	
E: A: R:	mendments to Si equest for Relief Conditions		\$1,250.00 \$ 650.00/acre \$1,200.00 \$1,200.00 \$ 450.00	pplicable Fees	
<u>\$</u> 1	tormwater Pollu 1 - 4.99 Acr 5 - 10 Acres >10 Acres		\$ 500.00 \$ 750.00 \$1,000.00		
<u>A</u>	ffidavit Fee for I	Public Hearing	\$ 15.00	\$ 29,6C8	
			TOTAL FEE:	\$ 29,608	
		To Be Completed	d By Applicant		
Petition	er: Name:	NED-NEW ENERGY SOLAR 8 L	LC		
	Address:	166 Taylor Drive			
		Depew	NY		14043
		city	state		zip code
	Phone:	716.683.2505	Fax:	716.427.6501	
	E Mail:	pv@nedrenewables.com		<u></u>	

Representa	tive (Architect	, Engineer, Landscape Arc	hitect,	Surveyor, or Attor	ney):
	Name:	Peter J. Sorgi, Esq., Hopkin	s Sorgi	& McCarthy PLLC	(Project Attorney)
	Address:	726 Main Street, Suite B			
		East Aurora	_	NY	14052
		city	****	state	zip code
	Phone:	716.908.3289	Fax:	716.427.6501	
	E Mail:	psorgi@hsmlegal.com			
Project Loc	ation (must be	e verified by Town Assesso	or's Offi	ice):	
	Address:	1050 New Road			
		Amherst, NY	"		
	SBL No(s):	16.00-2-10			
Project Nam subdivision.	ne: <u>NED-NEW</u>	ENERGY SOLAR 8 LLC Tier II	l Solar E	nergy Project and 3-l	ot residential
-	-	s Project consists of: 1) a pro			
		res with 9.7 acres to remain		· · · · · · · · · · · · · · · · · · ·	
		ccess with the Solar Energy	•		
		subdivision fronting upon Ne			
lot sizes of 1	.09 acres, 1.0	9 acres and 1.02 acres.			
	···				

Not Applicable				
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-		<del></del>		
			<del></del>	
			* ******	
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			<del></del>	
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ross Floor Area (non-resident	ial):	0	0	0
		existing	proposed	total
Fross Floor Area Residential:		0	TBD	TBD
		existing	proposed	total
lumber of Residential Units:		0	3	0
		existing	proposed	total
		0	0	0
lumber of Parking Spaces:			proposed	total
lumber of Parking Spaces:		existing	p. opocou	
lumber of Parking Spaces: Acreage of Parcel:	1050	existing  New Road: 42.	• •	
creage of Parcel:	1050	Ū	• •	
creage of Parcel: (list each parcel separately)		New Road: 42.	8 acres	
creage of Parcel:  (list each parcel separately) contage on Public Roads:		Ū	8 acres	
creage of Parcel:		New Road: 42.	8 acres	

## Site Plan Submittal Requirements and Checklist

The following checklist outlines the information required by the Planning Department to accept a Site Plan application for review. It is strongly recommended that you make an appointment with Planning Staff to determine which items apply to your application.

Item			I
No.	Item	Submitted	Official use
l Bas	ic Drawing Information		
1.0	Drawing size not to exceed 24" x 36"	x	
2.0	Title of Drawing	х	
3.0	Name and address of Applicant	х	
4.0	Name of person preparing drawing	х	ESCHALE.
5.0	Wet seal/raised seal and signature of NYS licensed architect,		
	engineer, landscape architect, or surveyor (as applicable)		
6.0	Project address	x	
7.0	Zoning of subject property and adjacent parcels	х	
8.0	North point, scale, date, and revision date(s)	x	
9.0	4" x 6" reserved area in lower right hand corner for official Town		
II Stea	use uctures, Paved Areas, & Open Space	Х	And the second s
		l	And the middle states of
1.0	Existing and Proposed Streets	X	
1.1	Names of all existing and proposed streets	X	
1.3	Width and radii of proposed curb-cuts	NA	
	Existing curb-cuts on adjacent and opposite properties  Show ROW width, pavement dimensions, lane widths, pavement	X	
1.4	markings, and proposed signage on proposed streets	NA	
1.5	Show proposed ROW consistent with planned NYSDOT, Erie County, or Town road projects (if applicable)	NA	
1.6	Show location of proposed cross access to adjacent parcels along with a draft easement	NA	
1.7	Designation of Fire Lanes (if applicable)	NA	
1.8	Fire apparatus access roads	NA	
1.9	Label any proposed roads as public or private	NA	
1.10	Location and dimensions of sidewalks	NA	
1.11	Typical cross sections and profiles of proposed streets, pedestrian walkways, and bikeways	NA	
2.0	Proposed Structures		
2.1	Location and complete dimensions of proposed structures	x	
2.2	Setback dimensions of structure(s) to all property lines	x	
2.3	Proposed use of structures	х	
2.4	Gross square feet area of each structure	TBD for hom	es
2.5	Location of all building entrances	NA	
2.6	Indicate type of roof construction/materials	NA	
2.7	Location, height, and design detail of existing and proposed fences and walls	NA	
2.8	Location of light standards and building mounted lights	NA	
2.9	Location of dumpster and detail of dumpster enclosure with gate	NA	D. S. Chang Co.
2.10	Layout and dimensions of the lot(s) proposed for development	NA	

Item No.	ltem	Submitted	Official use
II Stru	ıctures, Paved Areas, & Open Space (cont'd)		
3.0	Floor Plans with individual rooms and spaces labeled (fully	NIA	
	dimensioned)	NA	
4.0	Building elevations with height dimensions from finished grade to the highest point of the roof and to midpoint of gable or hip of	NA	
7.0	a pitched roof. (fully dimensioned)		
4.1	Show screening of mechanical equipment	NA	
5.0	Parking/Loading/Stacking Areas	NA	
5.1	Location and complete dimensions of all paved areas	NA	
5.2	Setback dimensions of all paved areas to property lines	NA	
5.3	Dimension of typical parking space and drive aisles	NA	
5.4	Location and layout of handicapped parking spaces & access aisles	NA	
5.5	Detail of vertical signage for handicapped parking and access aisles	NA	
5.6	Indicate minimum parking requirement & number of spaces provided	NA	
5.7	Proposed signage for directing and guiding traffic	NA	
5.8	Curb cut permits from NYS, Erie County, or Town (if applicable)	NA	
	Pedestrian connections (from proposed structures to public sidewalk		
5.9	network)	NA	
	Location and proposed development of all open spaces,		
6.0	including parks, playgrounds, and open reservations	NA <sup>T</sup>	
III Uti	ities and Drainage		
1.0	Engineers Report (bound separately from the Stormwater Pollution	***	
1.0	Prevention Plan [SWPPP])	x	
1.1	Stamped/sealed and signed by NYS licensed architect or professional		
	engineer	х	
1.2	Proposed water service sizing, RPZ pressure and fire safety flow and		
	pressure calculations	NA	
1.3	Proposed sanitary sewer facility load calculations (avg. & peak flows) including calculation of the peaking factor	NA	
	" " " " " " " " " " " " " " " " " " " "	INA	
1.4	Proposed storm drainage facility calculations (see information included with this application)	NA	
2.0	Grading Plan		
	Existing and proposed grades indicated (proposed grades may not	X	Professional Consultation
2.1	exceed 1 on 3)	x	
3.0	Water Service	NA	
3.1	Location, size and material of existing and proposed facilities	NA	
3.2	Location of existing and proposed fire hydrant location(s)	NA	
	Indicate use of sprinklers, location of Fire Department connection, and	l .	
3.3	proposed fire protection systems	NA	
3.4	Existing and proposed meter/RPZ size and location	NA	
3.5	Applicable construction details	NA	
4.0	Sanitary Sewers	NA	
4.4	Locations, sizes, slopes, inverts, and materials of all existing and		
4.1	proposed facilities	NA	La se se vi
	proposed facilities	INA	

Item			
No.		Submitted	Official use
III Uti	lities and Drainage (cont'd)		
4.2	Applicable construction details	NA	
4.3	Proposed water/oil/grease interceptor sizing calculations by a		
	professional engineer (if applicable)	NA	
5.0	Storm Drainage	NA	
5.1	Locations, sizes, slopes, inverts, and materials of existing and proposed storm drainage facilities	NA	
5.2	Connection of roof drains to proposed drainage system	NA NA	
5.3	Applicable Town Standard construction details	NA NA	
5.4	Existing and proposed swales and ditches	NA NA	
5.5	Detention area cross-section and high-level elevations	NA	
5.6	County and State approval for tie-in to existing sewers	NA NA	
<del>  0.0</del>	Stormwater Pollution Prevention Plan (SWPPP) as applicable	-	
6.0	(bound separately from the Engineer's Report)	X	
	See attached checklist.		
7.0	Natural Gas Service	NA	
8.0	Location of transformers, generators and other mechanical		
0.0	equipment; include detail drawings (if applicable)	NA	
	Downstream Sanitary Capacity Analysis (DSCA) Report (must be	NA	
9.0	submitted if proposed average flows are greater than 2,500 gallons		
	per day) The DSCA Report must include a detailed downstream cover		
į	The DSCA Report must include a detailed downstream sewer capacity analysis and the calculations of and commitment to (via		
	Developer commitment letter) the required financial contribution to the		
9.1	Town's I/I mitigation fund based on peak flow conditions. The	NA	
	contribution must be based on \$250 per gallon per minute of mitigated		
	flow		
IV Lig	hting Plan		
	Photometric plan showing light spread in foot candles at		
1.0		NA	
	Detail of all light standards, including dimension of height from	A1.0	
		NA	
		NA	
	dscape Plan		In out the second second text
1.0	Wet/raised seal and signature of a licensed Landscape Architect	NA	
2.0	Provide a calculation of the total Parking area and a calculation		
2.0		NA	
	Indicate location, size, number and type of proposed landscape	•	
3.0		NA	
		147 (	
4.0	Indicate location, type and size of <u>all</u> existing trees 4" caliper or	NIA	
VI. O(I		NA	
VIOtr	er Required Information/General Requirements		
	Complete boundary survey that includes all existing structures,	NA	
1.0	acreage, legal description with reference to a property line, street, or other known feature, and easements plotted to scale		
1	by a NYS licensed land surveyor		
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Item No.		Submitted	Official Use
VI Oth	er Required Information/General Requirements (cont'd)	Submitted	Official Ose
	Copies of all easements, reciprocal access agreement or similar leag documents	NA	
2.0	Topographic Survey with a 30 ft. buffer outside all property lines by a NYS licensed land surveyor	NA	
3.0	Draft of any deed restrictions, covenants, provisions for home associations and common ownership, and reciprocal easement agreements (as applicable).	NA	
4.0	For assessment purposes, state intent to apply for condominium status (if applicable).	NA	
5.0	Completed and signed Environmental Assessment Form	x	
5.1	Soil boring report and geotechnical report prepared by a qualified Professional Engineer (if applicable)	NA	
5.2	Traffic Impact Study (if applicable)	NA	
5.3	Archaeological survey (if applicable	х	
5.4	Wetland Delineation report (if applicable)	х	
6.0	Show existing zoning(s) of both the subject property and adjacent parcels on the Site Plan and the Landscape Plan	x	
7.0	Location of NYSDEC wetlands (including buffer area) and/or federal wetlands; indicate jurisdictional status	NA :	
8.0	Location of Floodway and floodplain (if applicable)		
9.0	Documentation pertaining to any conditions of zonings, including copies of required deed restrictions; indicate date of rezoning and the parcel address under which it was rezoned (if applicable)	NA	
	Documentation related to any required variances granted by the ZBA	NA	
11.0	For residential site plans, provide a statement from the appropriate school district that adequate school sites and facilities are available.	NA	
12.0	8 1/2" X 11" reduction of primary site plan drawing (see appendix "B" of application package for specifications)	NA	
13.0	A CD containing a PDF of all site plan drawings (Must also be provided with revised drawings)	x	
	ditional Required Information for Projects in the Mixed Use Distri	cts	
	Design Advisory Board Application	NA	
	Required for Major Site Plan	NA	
i'	Required at the Planning Directors Discretion for Minor Site Plans	NA	The San College
	Block & Street Network Plan	NA	
	Designation of Core, Local & Alley streets	NA	
	Dimensions of Blocks	NA	
	Block Usage Plan (as applicable)	NA	
ı	Designation of site usage for each block including open space areas	NA	
4.0	Phasing Plan	NA	

For official use only:	
Approved/Date	-

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