Application Fee: \$250

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CITY OF SALAMANCA

PLANNING COMMISSION - 225 Wildwood Avenue, Salamanca, NY 14779

	Site Plan Application	[] New Application	[] Revised Applica	tion
***************************************	CONCEPT CONFERENCE	PRELIMINARY SITE P	LANFINAL	SITE PLAN
Name of p	proposed project:		Date submitted:	
	APPLICANT	PLANS PREPARED BY	OWNER	PHONE #
NAME				
STREET				-
CITY	THE A SHARLAND STATE OF THE STA		AT 0.00 -	
STATE/ZIP				
LOCATION	OF SITE:	TAX	MAP ID #:	
SEQR AC	CTION REQUIRED [] YES []	NO (explain all responses)		
STATE a	nd FEDERAL PERMITS REQU	JIRED [] YES [] NO (expl	ain all responses)	
DESCRIE	BE PROPOSED PROJECT		***************************************	
	DETROI COLD TROJECT			
TOTAL S	SITE AREA(square feet or acres)			***************************************
CURREN	T SITE USE			
CHARAC	TER OF SURROUNDING LA	ND	W	
ESTIMA?	TED COST \$	ESTIMATED CONSTI	RUCTION TIME	
	ATED NUMBER OF EMPLOY			
APPLICA	NT: I hereby certify und	er penalty of Law the	at the information	n I have
	***************************************	SIGNATURE		DATE
SWORN 1	TO THISDAY OF	IN THE Y	EAR	
	NOTAR	Y PUBLIC		

TECHNICAL INFORMATION REQUIRED by section 8.1.5 of Zoning Law

This plan must be prepared by a New York State licensed Architect or Engineer

MAP- North arrow, scale, date, property boundary dimensions and angles and adjacent structures within 500' easements, deed restrictions, names, location and width of adjacent streets, zoning districts, ROW lines, existing natural features such as water bodies, wetlands, wooded areas, individual large trees, watercourses. *Contours at intervals of not more than ten feet.*

Include the following on your map/ comment in space provided or typewritten attachment

F-	Describe use, height of proposed structure
G-	Describe existing or proposed improvements (streets, drains, retaining walls, fences, easements)
H-	Describe sewage disposal and water service
I-	Describe provisions for buffer / landscaping
J-	Delineation of residential areas (attach all responses).
K-	Describe parking, truck loading, access, ingress drives, fire lanes
L-	Describe location, size, type of exterior lighting and signs
M-	- Describe proposed open green space, parks, playground
N-	Describe building orientation, proposed materials, building footprint, elevations
o-	Describe location of energy distribution facilities (gas, electric, etc.)
P-	Describe provisions for energy efficiencies
Q-	Describe grading, erosion control measures / settling ponds
R-	Describe storm water management facilities
S-	include engineering computations for capacities and performance requirements.
	Information on proposed to be reserved by deed, dedication for public use (attach information on: