MAJOR COMMERCIAL SITE REVIEW CHECKLIST

(All New Sites, and Additions or Site Changes Affecting 10,000 sq. ft. or more)

PEDD guideline for plan review only. For full requirements refer to applicable regulations.

NAME	OF PRO	OPOSED PROJECT:		
		PROPOSED PROJECT:		
NAME	OF API	PLICANT:		
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I.	CONC	EPT SUBMISSION		
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		Submitted:		
		Checked:		
	- Check	ted By:		
	1.	LAND USE BACKGROUND:	yes	no
			3	
		Access to public highway		
		Site affected by mandatory 25'/50'/100' or 200'		
		setbacks from residence district		
		Variance granted		
		Previous site approvals granted		
		Proposal in conformance with Comprehensive Plan		
		County Planning Board referral required		
		Public Highway, Water, or Sewer proposed		
		County Health Dept. Approval required		
		County or State Highway approval required		
		NYSDEC Storm Water discharge permit required		
	2.	ENVIRONMENTAL BACKGROUND:		
				_
		SEQR classification: Type II Unlisted Type I Ex	_	d
		C'- CC - 11 D - 1111	yes	no
		Site affected by Protected Watercourse area		
		Site affected by Wetlands (State or Federal)		
		Site affected by Flood Plain		
		Site affected by Airport noise		
		height restrictions		
		Site on National Register of Historic Places		
		Site adjacent to public park or open space		
		Site on State map of archeologically significant areas		
		(archeological assessment required)		
		Site within 500 feet of an agricultural district		
		Site within one mile of Town landfill		
		Site within boundary of any G.E.I.S. area		
		(specify):	-	
		Site affected by other features of environmental significance		
		(specify):	_	

a.) Address of site (street and number) b.) Name of applicant c.) Site zoning d.) Name of proposed tenant/business e.) Description of existing site and use f.) Description of intended site development and use g.) Anticipated impact on services: (quantify and discuss impacts) traffic (provide 1 hr. PM peak if within GEIS area) sewer water solid waste h.) Impact on adjoining property: noise, visual, drainage, other i.) Existing gross floor area (including basement area) j.) Proposed gross floor area (including basement area) j.) Proposed gross floor area (including basement area) k.) Building height and number of floors l.) Number of guest rooms or dwelling units where applicable m.) Proposed number of parking spaces n.) Number of employees o.) Site coverage statistics (building coverage, paved areas, green area, by percentage of site and square footage) p.) Hours and days of operation q.) Description of project construction sequence and phasing r.) Storage and disposal method of chemicals used (solvents, soaps, etc.) s.) Impact on Town communications system or any proposed communications devices (e.g., microwave transmitters) 4. Site analysis diagram at a scale of 1" = 10', 1" = 20', 1" = 30' or 1" = 40'; sheet size shall be 22" x 34" or 34" x 44", folded to 8½"x11"; to include the following features: a.) Location map at scale of 1" = 2000' as inset; map shall be oriented the same as the site analysis plan b.) North arrow c.) Boundary survey map of property at a scale of 1" = 10', 1" = 20', 1" = 30', or 1' = 40'; d.) Existing topography, related to NGVD 1929 (show benchmark), at contour intervals of 2' or less c.) Existing zoning district, with district boundaries within 300' of the site f.) Names of all adjoining property owners g.) Identification, by both verbal description and graphic depiction, of all adjacent land uses h.) Location and description of existing vegetation (species, size, condition, and value), watercourses, wetlands, flood plains, other natural features	3.	A narrative description of the proposed project, addressing its scope of operation, purpose, justification and impact on the immediate area of influence and the town in general (schools, traffic generation, population, utilities aesthetics and land use compatibility) and including the following:					
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condition, and value), watercourses, wetlands, flood plains, other natural features		· ·					
natural features							
		•					
and ground water conditions		i.) Soil analysis describing soil types, surface and subsurface rock	_				

	within 50' of the property - where a boundary of a zoning district which permits residences exists within 100 feet of the site, existing structures, utilities and site improvements shall be extended to a distance of 100 feet in the direction of the district boundary.
	k.) Existing easements – show boundaries and identify grantee and purpose.
	1.) Identification of visual features such as smoke stacks, borrow pits, overhead utility lines, junk yards, refuse areas, billboards (if none, so note)
	m.) Identification of sources of smoke, noise, odors or other emissions (if none, so note)
	n.) Where the site is a component or phase of a larger development (e.g., a commercial subdivision or a multi-phased project), an overall plan of the larger development must be submitted, showing existing development and uses
5.	A site plan outlining the proposed design at a scale of $1" = 10'$, $1" = 20'$, $1" = 30'$ or $1" = 40'$; sheet size shall be 22" x 34" or 34" x 44", folded to $8\frac{1}{2}$ "x14" or smaller; plan shall show:
	a.) Title block including name of project, name of applicant, name of map preparer, date of map, and address of property
	b.) Boundary line of property to be developed or used, including any interior lot lines
	c.) Existing topography, related to an NGVD 1929 datum (show benchmark), at contour intervals of 2' or less (required only if site work is proposed)
	d.) Location map at scale of 1" = 2,000'; map shall be oriented the same as the site development plan
	e.) North arrow
	f.) Names of all adjoining property owners and existing use of properties
	g.) Location and names of existing adjacent streets, including paper streets
	h.) Existing watercourses, wetland floodplain, and other natural features
	i.) Existing structures, utilities, and site improvements within 50' of the property - where a boundary of a SFR or MFR zoning district exists within 100 feet of the site, existing structures, utilities and site improvements shall be extended to a distance of 100 feet in the direction of the district boundary.
	j.) Existing Zoning District, with district boundaries within 300' of the site.
	k.) Existing/proposed buildings, other improvements (identify use of each building; show approximate building and setback dimensions, building height, and number of floors including basement)
	Existing/proposed utilities, including lateral locations, sizes, and connection points

j.) Existing streets, structures, utilities, and site improvements on or

	1) existing to be preserved species, size, location
	2) proposed location
	n.) Existing/proposed parking, circulation, storage, service, display
	areas; label minimum parking setbacks from lot lines and
	buildings
	o.) Number of parking spaces, including handicapped spaces as
	required by NYS Uniform Fire Prevention and Building Code
	p.) Analysis of parking requirement
	q.) Analysis of interior parking green space within design standard
	zones r) Surface treatment (poving gravel lawn gravel eaver etc.)
	r.) Surface treatment (paving, gravel, lawn, ground cover, etc.) identified for all areas
	s.) Access
	t.) Proposed drainage concept
	u.) Existing/proposed easements with boundary & filing data
	v.) Site coverage statistics (building, paved, green area, etc.) in
	square feet and as percentage of site
	w.) Existing/proposed pedestrian & bicyclist accommodations
	x.) Location of fire lanes, hydrants
	y.) Service, equipment locations - HVAC, refuse, loading, storage,
	solid waste recycling with appropriate screening
	z.) Existing/proposed fencing/retaining walls - location, type, height
6.	Criteria for Incentive Zoning - All applicants seeking incentives in
	exchange for providing amenities shall include the following
	additional information.
	a.) The requested incentive
	b.) The proposed amenity
	c.) The location of the proposed amenity
	d.) The constrained land and unconstrained land must be mapped,
	with the proposed amenity land area specifically identified and
	highlighted on the map.
	e.) The proposed land conservation mechanism(s)
	f.) The estimated cash value of the proposed amenity
	g.) A narrative which demonstrates the following:
	1) The benefits to the community, including the immediate
	benefit area, from the proposed amenity
	2) Consistency with the goals and objectives of the Town's
	Comprehensive Plan
	3) The relative importance and need for the amenity
	h.) A demonstration there are adequate sewer, water, transportation,
	waste and fire-protection facilities to handle the additional
	demands the incentive may place on the those facilities beyond
	the demand that would be placed on them if the project were
	developed without incentives
	i.) Any other information or support materials as needed or requested
	by the Planning Board
7.	Floor plan (folded to 8½"x11"), indicating use of each area
<i>'</i> .	1 1001 plan (101ded to 0/2 X11), indicating use of each area
8.	Architectural plans (folded to 8½"x11"), including a color perspective

m.) Existing/proposed vegetation, landscaping -

rendering of the building, and building elevations from the front, rear

	and side, showing design elements, materials and colors to be used on exterior finishes, roof top or other exterior mechanical and HVAC units (if none, so note), and any other features the Planning Board may reasonably request.
9.	A feasibility test per Chapter 7 of the NY State Storm Water Design Manual for all proposed stormwater management areas must be provided for sites greater than 1 acre of disturbance.
10.	A response letter addressing all the DCC comments.
11.	Digital image files (TIF or Auto CAD) of full set of concept site plans in format acceptable to the PEDD.
12.	Photograph(s) of site
13.	Approved Building Department zoning verification determination (for Planned Development District proposals, submit a completed, unapproved form)
14.	Such additional reports, maps or materials as the Planning Board may reasonably request and deem necessary to make the determinations required by the New York State Environmental Quality Review Act and Chapter 192 of the Town Code.
15.	Application form complete
16.	Environmental assessment form complete
17.	Review fee paid
18.	SEQR Lead agency determined Determination of significance made negative positive Positive or negative declaration filed EIS complete Findings made
	Compliance with GEIS

COMMENTS ON CONCEPT SUBMISSION/REVIEW:

NAME	OF PRO	OPOSEI	D PROJECT:				
ADDR	ESS OF	PROPO	OSED PROJECT:				
NAME	OF AP	PLICAN	NT:				
II.	FINAL	SUBM	ISSION				
	- Date	Submitte	ed:				
	- Date	Checked	1:				
	- Checl	ked by:					
	1.	Final s	ite plan at same scale as concept submission (sheet size shall be	22" x 34" or 34" x 44" folded to			
	_,		1"). Separate layout, grading, utility, and landscape plans ma				
		sewers must be shown on same plan as proposed grading. Plans shall include:					
		a.)	Title block including name of project, name of applicant,				
		,	name of map preparer, date of map, and address of property				
		b.)	A 3" x 3" block for Planning Board decision stamp (at lower				
		/	right side of plan)				
		c.)	Location map at scale of $1'' = 2000'$ as inset, oriented same as				
		,	site plan				
		d.)	North arrow	<u> </u>			
		e.)	Exact boundary and lot lines, showing bearings and distances,				
		,	including any interior lot lines				
		f.)	Owners and use of adjacent land	<u> </u>			
		g.)	Existing zoning, with location of any district boundaries within 300' of property to be developed				
		h.)	Fire and school district boundaries within the site				
		i.)	Lot number(s) as approved by the Town Assessor				
		j.)	Lot area in acres and square feet	_			
		k.)	Existing utilities (location and size)	<u> </u>			
		1.)	Proposed utilities (location, size, and connection to existing)				
		m.)	Location of all easements (with boundary & filing data, name				
		• /	of grantee)				
		n.)	Building location and dimensions				
		o.)	Building height and number of floors				
		p.)	Building setback dimensions to each lot line	<u> </u>			
		q.)	Surface treatment (paving, gravel, lawn, ground cover, etc.)				
		•	identified for all areas				
		r.)	Site coverage statistics (building coverage, paved areas and				
			green areas) in square feet and as percentage of the total area				
		s.)	Layout and dimensions of parking, drives, walks; label				
			minimum parking setbacks from lot lines				
		t.)	Number of parking spaces				
		u.)		A			
			ccess/parking for the disabled, as required by NYS Uniform				
			Fire Prevention and Building Code				
		v.)		E			
			xisting/proposed pedestrian & bicyclist accommodations				
		w.)	Traffic flow pattern and directional signage				
		x.)	Location of fire lanes, hydrants				
		y.)	Service, equipment locations - HVAC, refuse, loading,				
			storage, solid waste recycling with appropriate screening				
		z.)	Fencing/retaining walls - location, type, height				

- Existing and proposed topography at contour intervals of 2' or aa.) less, extending 50' from the site, and based on a NGVD 1929 benchmark (show benchmark on plan) bb.) Proposed finished floor elevations cc.) Limits of grading and clearing dd.) Proposed erosion control measures in accordance with the NY State Standards & Specifications for Erosion and Sediment Control ee.) Landscaping -1) existing to be preserved 2) proposed species, size, location 3) deciduous trees 2-2 1/2" cal. min. 4) evergreen trees 5' ht. min. ff.) Curbing to protect green space Location of freestanding signs with setback dimensions gg.) hh.) Location of and data on soil tests, ground water elevation ii.) Details - storm system, walls, curbs, pavement sections, etc. jj.) Lighting plan showing fixture location, pole height and
- kk.) The following standard Town notes:
 - The Applicant shall comply with all applicable federal, state, and local laws, rules and regulations, including but not limited to the State Environmental Quality Review Act (SEQR), Freshwater Wetlands Permit Regulations, the Town Grading Law, and the Town Flood Plains Management.

lighting pattern (submit cut sheets for proposed fixtures)

- 2) The Applicant shall bear the sole responsibility for ensuring that all improvements are completed and maintained in accordance with approved plans, specifications, and standards.
- 3) No certificate of Occupancy shall be issued until all required improvements are satisfactorily completed, and the Planning and Economic Development Department has issued written authorization to the Building Department.
- 4) The Applicant shall be responsible for keeping existing public highways and adjacent lands free of debris, soil, and other matter which may accumulate due to construction related to the site.
- 5) All site lighting shall be designed and installed so as not to illuminate adjacent properties or highways.
- 6) All plant materials installed pursuant to this site development plan shall conform to the American Standard Nursery Stock (ANSI Z60.1-1986) of the American Association of Nurserymen or equivalent recognized standard, and shall be installed and maintained in accordance with accepted industry practice.
- 7) No portion of this site shall be used for storage or display of any product or material, or for parking of any vehicles, or for the conduct of any other business operations, unless specifically designated for such use on this site development plan.

		accordance with the NY State Standards & Specifications for Erosion and Sediment Control.	
	11.)	Separate plan showing existing structures or other site features to be removed	
	mm.)	Stamp and signature of a New York State licensed professional - plans shall be prepared by an engineer, surveyor, architect or landscape architect licensed by the State of New York and authorized under their New York license to execute the plans and contents thereof	_
2.	A respo	onse letter addressing all concept comments and conditions.	
3.	Profess	Professional Certification Form	
4.	accorda and Sec	Water Pollution Prevention Plan and Notice of Intent in ance with the NY State Standards & Specifications for Erosion diment Control, including Storm Water Management Report in ance with the Town's standard format	
5.	other i	ny additional engineering reports, supporting documentation, or her information as may be required by the Planning Board to implete its review	
6.	For prextensia.)	ojects involving public sewer, water, highway or drainage ons: Plan/profile drawings in accordance with Town subdivision standard plans Engineer's reports for sanitary sewer and water systems	
7.		anned Development District proposals, an approved Building ment Zoning Verification.	
8.	Digital image files of full set of final site plans in format acceptable to the PEDD.		
9.	For conrequire a.) b.) c.) d.)	ndominium proposals, the following additional items shall be d: Draft of offering plan Name and address of condominium association contact person Copy of all rules and regulations Copy of any and all restrictions, covenants, easements, etc. relating to the operation, control, maintenance and preservation of common areas or open space	_
10.	For correquire a.)	ndominium proposals, the following additional items shall be d: Draft of offering plan submitted to PEDD & Town Attorney's Office	
	b.)	Applicant meets with county to break out individual unit parcels and obtain tax map numbers. Provide a table of SBL, address and ownership on the plans.	

	 c.) Subdivision map filed with Albany County Clerk d.) Town may issue model unit permits e.) Applicant files offering plan (which includes the declaration of condominium) with NYS Attorney General before any non-model building permits are issued and provides letter of acceptance to the PEDD and Town Attorney's Office f.) Applicant files condo declaration with Albany County Clerk before any CO's are issued. A copy of the filed Declaration of Condominium and proof of filing must be submitted to the PEDD and Town Attorney's Office. 		of
11.	Archeological survey required	yes	no
12.	Grading permit required (issued through the DPW)	yes	no

COMMENTS ON FINAL SUBMISSION/REVIEW:

III. POST-HEARING SUBMITTALS

ins tax

icate
water
applicable): State
rvation
format