Current Planning Services:

PLENARY SITE PLAN REVIEW

ARTICLE IV

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Fee: \$200 for first 1,000 square feet + \$100 per each additional 1,000 square feet of improvements

Date Received:

Application Fee PAID: \$

Application and Submittal Requirements

This application and all accompanying submissions shall conform to the applicable provisions of the Old Orchard Beach Zoning Ordinance.

Parcel No. M:	B: L:	: Zoning Dist.:	
Project Name:			
Project Address or Loc	ation:		
Record Owner:		Email:	
Mailing Address:			
		Phone:	
		Fax:	
* Applicant/Agent:		Email:	
Mailing Address:			
		Phone:	
		Fax:	
* If Applicant IS NOT the	record owner	attach evidence of the applicant's interes	t in the property
Existing Use of Proper		attach evidence of the applicant's interes	till the property.

No application shall be accepted by OOB Town Staff without all information in the above section and without all items marked in the following pages.

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	Арріі	ication and Sub	miletai redaireime		
1.	DESCRIBE PROPOSED PR	ROJECT.			
2.	ATTACH A COPY OF THE	PROPERTY DE	ED.		
3.	SIZE OF PROPERTY:	Si	F or	acres	
] 4.	IDENTIFY ANY AND ALL EASEMENT DEEDS.	ASEMENTS ON	THE PROPERTY	. ATTACH COPIES OF	.
5.	FLOOR AREA: Existing Structures Addition(s)	SF SF	Proposed Struc	ture(s)	S
6.	BUILDING:				
	Height: existing		Proposed		
	Number of Stories: existing		Proposed Proposed		
	Coverage: existing	/0	FTOPOSeu	/0	
	Building Coverage is the total porches, decks, sheds, roof		•		
] 7.	LOT COVERAGE:				
	Existing:	SF	%		
	D .				
	Existing: S Proposed:	SF	%		
				ervious surfaces includ	lina.
	Proposed: Lot coverage is the total of but not limited to, walkways,	ouilding coverage	e plus all other imp		_
	Lot coverage is the total of b	ouilding coverage	e plus all other imp		_

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		Application and Submittal Requirements
8.		of this property a historic or important natural site, or adjacent to such site? No, If Yes, EXPLAIN:
9.		D UTILITIES: Public Sewer Estimated gal/day
		☐ Existing Septic System
		New Septic System (Attach a copy of site/soils evaluation.)
	Water:	Private Public (Provider)
		On-site well
	Electric	al/Telephone/Public Cable:
		☐ Underground ☐ Overhead: Phase1;2;3
		Other Utilities:
		☐ Natural Gas ☐ Propane
40	. TRASH PIC	
10	Private	How often per week?
	Public	How often per week?
	Other	How often per week?
	Location _	Fixtures
	Lamp wa	ttage
	Attach catal	log cut sheets of luminaries and photometric data from manufacturer(s). Show

OOB Planning Department

ALL existing and proposed lighting on the site plan.

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ARTICLE IV

Application and Submittal Requirement	Application	and	Submittal	Rea	uiren	nent	S
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12. WASTE, EMMISIONS, NOISE AND MATERIAL'S STORAGE:

- a. Will the proposed new use or the expanded use generate waste and/or emissions such as grease, lubricants, odors or hazardous materials?
- b. Will hazardous materials such as inks, dyes, solvents, lubricants and petroleum products be stored on-site?

Describe Storage Method(s):
Describe the off-premises noise the proposed project will generate:
(Attach a separate sheet if necessary.)
13. OPERATION: Days of Operation: Hours of Operation: 14. LIST ANY LOCAL, STATE OR FEDERAL APPROVALS WHICH MAY BE REQUIRED:
☐ ZBA (variance) EXPLAIN:
DEP:
☐ Sand Dune Permit ☐ NRPA Permit
☐ Coastal Wetlands ☐ Site Location of Development
☐ Chapter 500 Stormwater Permit ☐ Post-Construction Ord. Review (Ch. 71)
☐ MCGP

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Application	and	Submittal	Requirem	ents
Application	anu	Jubillittai	Negunen	

	٩rm	ny Corp of Engineers
	Stat	te, Local or Federal Licenses:
	Des	sign Review
	Hist	toric District Review
15.	TR	IP GENERATION:
		a. Estimated number of vehicle trips entering and leaving the site on a daily basis:
		b. Estimated number of vehicles entering and leaving the site during the busiest A.M.
		hours: (Busiest A.M. hours fall between P.M. and A.M.)
		c. Estimated number of vehicles entering and leaving the site during the busiest P.M.
		hours: (Busiest P.M. hours fall between P.M. and P.M.)
17.	Attaexisa. b. c. d. CU a. b.	RKING: ach construction detail for parking areas or additional construction notes to plan. Include sting and proposed final grades and drainage plan. Number of existing parking spaces: Number of spaces required for proposed use: Number of proposed parking spaces: Size of spaces: ft X ft RB CUTS: Number of existing curb cuts: Proposed number of curb cuts: Distance between curb cuts: Width of travel lane:
		Width of entry/exist drives:
1	f.	Type of impervious surface:

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Application and Submittal	Requirements
18. IS ANY PART OF THIS PROPERTY WITHIN A FL PERIODIC FLOODING? YES NO If yes, delineate the area(s) on the site plan and gra	
19. IS ANY PART OF THIS PROPERTY IN THE SHOP If yes, delineate the area(s) on the site plan and gra	
Submit 13 copies of Applications, Checkl Departmen VERIFY SUBMITTAL DEADLINES WITH THE SUBMITTALS WILL NOT	nt. E PLANNING DEPARTMENT. LATE
□ 20. PRIOR TO THE SIGNING OF FINAL PLANS BY TAPPLICANT SHALL MEET ALL CONDITIONS OF PERFORMANCE ASSURANCES AND ESCROW ARTICLE IV, SECTION 78-211) AND PAY ALL OF ALL CONDITIONS OF APPROVAL SHALL BE IN BLOCK ON THE RECORD REPRODUCIBLE PLANT.	F APPROVAL, SECURE AGREEMENTS (PURSUANT TO UTSTANDING PEER REVIEW FEES. CLUDED WITHIN AN APPROVAL
21. ATTACH A CHECK PAYABLE TO THE TOWN OF APPLICATION FEES.	F OLD ORCHARD BEACH FOR
22. ALL PLAN SHEETS MUST BE SUBMITTED IN BEFORMAT TO THE PLANNING DEPARTMENT AN TOWN'S GEOGRAPHIC REFERENCE SYSTEM.	
The Undersigned hereby makes application to the Tow the attached plans and declares the foregoing docume his/her knowledge.	
If not the owner, applicant and/or agent must provide a stating that they are authorized to represent the owner application.	
Owner, Applicant or Agent	Date

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	PLI	EASE CHECK THE FOLLOWING ITEMS UPON COMPLETION:
1.	A fully	executed and signed Site Plan Review Application.
2.		of property deed, option to purchase or other documentation to demonstrate the ant's right, title or interest in the property.
3.	or at a Profes	sed Site Plan, drawn at a scale not to exceed one inch equals forty feet (1" = 40) scale otherwise specified by the Town Planner. Said plan shall be sealed by a sional Engineer, Landscape Architect or a Surveyor licensed in the State of Maine ontaining the following information:
	□ a.	Property Boundary Survey Class I: signed and sealed by a Maine Licensed Land Surveyor, showing bearings and distances of the subject property boundary(s), topographic elevations at a contour level of no more than two (2) feet, location and elevation of all existing and proposed structures, site features, and site improvement.
	□ b.	•
	☐ c. ☐ d.	, , , , , , , , , , , , , , , ,
	□ e.	Map scale, north arrow (True North), and date Site Plan was prepared
	□ f.	INCLUDING the date of any subsequent revisions made to the plan. Identification, location, & addressed envelopes of all ABUTTERS (within 100 feet radius to the applicant's property. All envelopes must include postage or payment sufficient for postage.
	☐ g. ☐ h.	The dimensions and layout of all building and zoning setback lines . Delineation of all existing and proposed public and private easements on or directly adjacent to the property.

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□i.	Location, dimensions, and layout of all existing and proposed built elements; including buildings and structures, parking areas, driveways, Town/State Roads, sidewalks, fences, walls, steps, piers and docks, patios, swimming pools, and signage.
□ j.	Location of existing site features located on the property, including but not limited to existing streams, wetlands, drainage swales, tree lines, identification and location of specimen trees greater than eight inches (8") caliper, location of existing rock outcrops and boundary of the 100-year Flood Zone as defined by the FEMA Flood Insurance Rate Map for the Town of Old Orchard Beach.
□ k.	Location of existing and proposed utilities including overhead telephone poles and/or underground cables, public sewer and water lines, gate valves, fire hydrants, dumpsters or waste receptacles, private septic systems and water supply wells.
□I.	Landscape Plan: Specification, layout and quantity of proposed landscaping plant materials.
□ m.	Grading & Drainage Plan: Location, layout and dimensions of all existing and proposed drainage facilities, accompanied by detailed drainage calculations, and site grading signed and sealed by a Professional Engineer licensed in the State of Maine.
□n.	Lighting Plan: location, specification, height, and photometric data of existing and proposed exterior lighting.
□ o.	Soil Erosion Control Plan showing location, quantity and specifications of erosion control devices and strategies to be implemented to minimize on and off-site sedimentations
4 .	Cost estimates for all proposed site improvements.
□ 5. dra	Building Plans of all proposed structures including interior layout, side, and front elevations awn to a scale not less than $\frac{1}{4}$ inch to 1 foot.
an	Schematic elevation of proposed signs, drawn to a scale of not less than ¾ inches to 1 foot, d illustrating sign layout, lettering, graphics and logos, materials, color, and proposed mination.
	Additional Submittals: In addition, the Planning Board may require any one or all of the ditional impact studies and information to be submitted as part of the Plenary Major

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Sit	e Plan Review Application:
□ p.	Fiscal Impact Assessment: Analyzing the projected fiscal impacts to the municipal service delivery system.
□ q.	Traffic Impact Assessment: Analyzing the potential trip generation created by the proposed project and its cumulative impact upon traffic capacity of servicing public streets and level of service performance at off-site intersections.
□r.	Visual/Cultural Impact Assessment: Analyzing the impacts of the project upon prevailing visual quality, architectural fabric, and cultural character.
□ s.	Groundwater Study: Analyzing the individual and cumulative impacts of the proposed project upon existing groundwater quality.
□t.	Adaptive Reuse Study: Investigating the potential reuse of major facilities in the event that the proposed use fails.
□ u.	Market Study: Prepared by a qualified market research firm, and indicating the potential feasibility and projected success of a proposed use.
1 8.	Any other information requested by the Planning Board deemed necessary to make a reasonable and informed decision about the proposed project.