SITE PLAN REVIEW Town of Cumberland

Appendix C Planning Board Site Plan Review Application

Applicant's name		
Applicant's address		
Cell phone	Home phone	Office phone
Email Address		
Project address		
Project name		
Describe project		
Number of employees		
Days and hours of operation		
Project review and notice fee	_	
Name of representative	_	
Contact information: Cell:		Office:
	urchase and sale agree	ement(provide copy of document) and phone number
If you are not the owner, list or Boundary Survey Submitted? Yes No Are there any deed restrictions and show easement location or	or easements? Yes _	and phone number
	No(Note	NoNumber: 2: A demolition permit is required 10 days No

Parking

Number of existing parking spaces ______ Number of new parking spaces ______ Number of handicapped spaces ______ Will parking area be paved? ____Yes ____No

Entrance

Location: _____ Width___Length _____ Is it paved?____Yes____No____If not, do you plan to pave it?

Where will snow storage for entrance and parking be located? Show on site plan.

Utilities

Water: Public water _____ Well ____ (Show location on site plan.)

Sewer/septic: Public sewer____Private septic____Show location on site plan and submit HHE-200 septic design or location of passing test pit locations if new system is proposed. Also show any wells on abutting properties within 200 feet of the site.

Electric: On site? Yes____No ___

Show location of existing and proposed utilities on the site plan and indicate if they are above or below ground.

Signs

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Number:	
Size:	
Material:	
Submit sign design and compl	eted sign application.
Will the sign be lighted?	Submit information on type and wattage of lights.
Show location of sign(s) on th	e site plan.

Natural Features

Show 1	location of any of th	e following of	n the site plan:		
River_	Stream	Wetland	Pond	_ Lake	Stone walls
Are the	Are there any other historic or natural features?				

Lighting

Will there be any exterior lights? Yes _____ No____Show location on site plan (e.g., pole fixtures, wall packs on building) and provide fixture and lumen information.

Trees

Show location of existing trees on the site plan and indicate if any are to be removed.

Landscaping

Is there existing landscaping on the site? Yes _____ No____Show type and location on site plan.

Is new landscaping proposed? (Note: if property has frontage on Route 100, a twenty-five-foot landscape easement to the Town is required.)

Buffering

Show any existing or proposed buffering measures for adjacent properties, e.g., plantings, fences.

Erosion Control

Has an erosion and sedimentation control plan been submitted? Yes _____ No _____

Stormwater Management Plan

Provide stormwater information for both pre and post development of the site. Show location of any detention areas and/or culverts on the site plan.

Fire Protection

Location of nearest hydrant _____ Sprinklers? Yes _____ No ____ Do you plan to have an alarm system? Yes _____ No ____ Please contact the Fire/EMS Department at 829-4573 to discuss any Town or state requirements.

Trash

Will trash be stored inside _____ outside _____. If outside, will a dumpster be used? Yes _____No _____. Show location on site plan and show type of screening proposed (e.g., fencing, plantings).

Technical Capacity

List and provide contact information for all consultants who worked on the project, for example: licensed land surveyor, licensed soils evaluator, professional engineer, attorney, etc.

Financial Capacity

Please indicate how project will be financed. If obtaining a bank loan, provide a letter from the bank ______

•	Zoning district:			
•	Minimum lot size:			
•	Classification of proposed use:			
•	Parcel size:	_		
•	Frontage:			
•	Setbacks: Front	Side	Rear	
•	Board of Appeals Required?			
•	Tax MapLot	Deed book		Deed page
•	Floodplain map number	Des	ignation _	
•	Vernal pool identified?			
•	Is parcel in a subdivision?			
•	Outside agency permits require	ed:		
	MDEP Tier 1MDEP	Tier 2	Army Co	orps of Engineers
	MDEP general construction (st			
•	MDOT entrance permit	_		
•	MDOT traffic movement perm	it		
•	Traffic study required			
•	Hydrogeologic evaluation			
•	Market study			
•	Route 1 Design Guidelines?			
•	Route 100, VMU or TCD Desi	gn Standards?		

Applicant's signature _____

Submission date: _____

PLANNING BOARD SITE PLAN REVIEW SUBMISSION CHECKLIST

FOR ALL PROJECTS:

Submission Requirement	Provide Location in Application Packet (e.g., plan sheet number, binder section, narrative	If requesting a waiver, indicate below:
Example: Erosion Control	Plan Sheet E-1	
General Information:		
Completed Site Plan Application		
Form		
Names and addresses of all		
consultants		
Narrative describing existing		
conditions and the proposed project		
Evidence of right, title or interest		
(deed, option, etc.)		
Names and Addresses of all property		
owners within 200 feet		
Boundaries of all contiguous property		
under control of owner		
Tax map and lot numbers		
Area of the parcel		
FEMA Floodplain designation & map		
#		
Zoning classification		
Evidence of technical and financial		
capability to carry out the project		
Boundary survey		
List of waiver requests on separate		
sheet with reason for request.		
Proposed solid waste disposal plan		
Existing Conditions Plan showing:		
Name, registration number and seal		
of person who prepared plan		
North arrow, date, scale, legend		
Area of the parcel		
Setbacks and building envelope		
Utilities, including sewer & water,		
culverts & drains, on-site sewage		
Location of any septic systems		
Location, names, widths of existing		
public or private streets ROW's		

Location, dimension of ground floor		
elevation of all existing buildings		
Lange Company Research and the latter		
Location, dimension of existing		
driveways, parking, loading,		
walkways		
Location of intersecting roads &		
driveways within 200 feet of the site		
Wetland areas		
Natural and historic features such as		
water bodies, stands of trees,		
streams, graveyards, stonewalls,		
floodplains		
Direction of existing surface water		
drainage across the site & off site		
Location, front view, dimensions and		
lighting of existing signs		
Location and dimensions of existing		
easements & copies of documents		
Location of nearest fire hydrant or		
water supply for fire protection		
Proposed Development Site Plan		
showing:		
Name of development		
Date		
North arrow		
Scale		
Legend		
Landscape plan		
Stormwater management		
Wetland delineation		
Current & proposed stands of trees		
Erosion control plan		
Landscape plan		
Lighting/photometric plan		
Location and dimensions of all		
proposed buildings		
Location and size of utilities, including		
sewer, water, culverts and drains		
Location and dimension of proposed		
on-site septic system; test pit		
locations and nitrate plumes		
Location of wells on subject property		
and within 200' of the site		
Location, names and widths of		
existing and proposed streets and		
ROW's		
	Page 2 of 3	– – – – – – – – – –

Location and dimensions of all accessways and loading and unloading facilities	
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Location and dimension of all existing and proposed pedestrian ways	
Location, dimension and # of spaces of proposed parking areas, including handicapped spaces	
Total floor area and ground coverage of each proposed building and structure	
Proposed sign location and sign lighting	
Proposed lighting location and details	
Covenants and deed restrictions proposed	
Snow storage location	
Solid waste storage location and fencing/buffering	
Location of all fire protection	
Location of all temporary &	
permanent monuments	
Street plans and profiles	

ADDITIONAL REQUIREMENTS FOR MAJOR SITE PLAN PROJECTS:

Submission Requirement	Provide Location in Application Packet (e.g., plan sheet number, binder section, narrative	If requesting a waiver, indicate below:
High intensity soils survey		
Hydro geologic evaluation		
Traffic Study		
Market Study		
Location of proposed recreation areas (parks, playgrounds, other public areas)		
Location and type of outdoor furniture and features such as benches, fountains.		