PLR 200	
Date	
Date	

# NASHUA CITY PLANNING BOARD SITE PLAN CHECKLIST

•		vised (		nces – Chapter 190
Surv		VISCU (	or arria	Chapter 170
YES	NO	N/A		
			1.	Plan Scale: not smaller than 1"=50' unless waived. (Master site plan scale may be smaller without waiver)
			2.	Date, north arrow and legend
			3.	Vicinity map at or about 1"=1,000'
			4.	Bearing and distances of all property lines and monuments
			5.	If new survey, date of survey and name of surveyor
			6.	If old survey, reference plan(s) used, HCRD#, and book and page of deeds
			7.	Sheet size 22x34 (construction plans 24x36)
			8.	Consolidation and/or lot line relocation plan required
			9.	Show all existing and proposed easements: sewer, water, drainage, conservation and etc.
			10.	Total area of site
Title	& S	ignat	ure B	<u>lock</u>
			11.	Name, address, map and lot number of project
			12.	Name, address, phone number of contact
			13.	Name, address, phone number of applicant/owner
			14.	Signature of applicant/owner
			15.	Signature and seal of New Hampshire engineer, surveyor, architect and wetland scientist
			16.	Signature block for Planning Board that states: APPROVED – NASHUA CITY PLANNING BOARD. Signature line for Chairman and Secretary and date
			17.	Signature block for the applicant/owner that states: The under-signed does hereby agree to perform all of the improvements as shown on this plan and as conditioned or stipulated by the Nashua City Planning Board. All required site improvements must be completed or guaranteed prior to the issuance of a certificate of occupancy

### **Standard Plan Notes**

The following notes and details shall be shown on the proposed site master plan or site plan:

YES	NO	N/A		
			18.	What flood zone is the site located in
			19.	Zoning district(s) and boundaries
			20.	Minimum lot and yard requirements, existing and proposed; should include lot area, frontage, width, depth, setbacks, building height, open space, building coverage and number of stories
			21.	Map and lot number
			22.	Whether the site plan is served by municipal sewer and Pennichuck Water Works
			23.	Purpose of plan – (state reason for the plan)
			24.	Parking spaces and loading zones- existing, proposed and required; state required parking by break down of the use(s) on site
			25.	All landscaping shall be as shown on the plan and conform to the applicable City of Nashua zoning regulations
			26.	All site lighting shall be as shown on the plan, directed onto site and conform to the applicable City of Nashua zoning regulations
			27.	All signage shall conform to applicable City of Nashua zoning regulations with all permits secured prior to installation
			28.	Site improvements depicted on the plan shall conform to Title 111 of the Americans with Disabilities Act with regard to dimensions and grade and number of spaces
			29.	All zoning variances and special exceptions that apply to the site (wetlands, flood hazard, use, dimensional), date of approval and stipulations
			30.	"It shall be unlawful to modify, change, or alter any structure shown on this plan an any way whatsoever, or convert or alter and structure shown on this site plan, or change the above use indicated on the plan without receiving approval from the City."
			31.	"Future building construction shall incorporate foundation drainage systems except where an investigation establishes that specific building sites are located in well drained soils and that such systems are not required."

#### **Standard Plan Notes (continued)** YES NO N/A Prior to any work being conducted a pre-construction conference shall be held with the Planning staff and other City departments as necessary to review work proposed П 33. Uses permitted by this site plan (i.e. retail and office). 34. Date of approval by the Board of Aldermen and the Zoning Board of Adjustment for a proposed Planned or Cluster Residential Development, Planned Business Development or Planned Industrial Development, and approval stipulations П Hours of operation including when shipments are made and deliveries П 35. received, other services involving truck traffic, and refuse pick-up Utility including all electric, telephone, cable television, and other 36. communication lines, both main and service connections, servicing new developments shall be provided by underground wiring within easements or dedicated public right-of-way, installed in accordance with the Board of Public Works specifications. 37. Street restoration to be in accordance with NRO 285-13 **Existing Conditions** Provide a plan sheet of existing conditions on site and adjacent parcels as appropriate, including: 38. Topography – contour intervals not more than 2 feet Structures and buildings 39. 40. Physical features including: vegetation, trees, rock outcroppings, swales, ditches, wetlands, ponds, streams, drainage, material sites and other 41. Sidewalks, trails, cart paths and driveways Roads, streets, pipe and power lines 42. Utilities, on site and adjacent, including electric, sewer, gas, water lines, 43. septic systems, wells, utility sites, utility poles, street lights, drain lines and manholes П П Lot lines with bearings and distances of each line segment and monuments All easements 45. 46. Abutting property owners including owner name, address, zip code, book and page number from registry of deeds, lot and map number, and use of the lot (i.e. commercial, single family residential, manufacturing, office,

medical center), zoning and use of lots

### **Existing & Proposed Structures**

YES	NO	N/A		
			47.	Proposed use and use on abutting lots
			48.	Dimension and note square footage of all buildings and structures
			49.	Note if there is a basement, more than one floor level and floor elevations
			50.	All existing building and structures shall be shown in dashed lines, half tones or other method to differentiate from proposed. Proposed buildings shall be shown in dark or bold solid lines
			51.	Note on plan any building(s) or structure(s) to be demolished, pavement added or removed, including trees and landscaping
			52.	Show buildings and structures and driveways on abutting parcels and parcels located across a non-divided roadway
			53.	Note mixed uses (i.e. office, warehouse and manufacturing) and square footage of each use
			54.	Location of mechanical equipment pads, HVAC ground units and dumpster(s) with enclosure
			55.	Grading plan with 2 foot contour intervals maximum and 1 foot in paved areas and other areas that are predominately flat
Hist	oric	<u>Distri</u>	<u>ct</u>	
			56.	Is the site within the Historic District
			57.	Have building elevations and/or architectural elements, including signage, been approved by the HDC
Floo	d Ha	<u>zard</u>		
			58.	Is any part of the site situated in the 100-year flood plain
			59.	Show the 100-year flood plain boundary and any existing and proposed improvements within the boundary
			60.	Does the Shoreline Protection Act apply (Nashua and Merrimack River)
Site	Ligh	ting		
			61.	Provide a lighting contour plan showing lines of equal illumination.
			62.	Show a detail of wall packs, pole heights including the base, fixture type and wattage of lamps to be used
			63.	Show the location of all existing and proposed wall and light poles

#### Wetlands YES NO N/A 64. Does the project site contain wetlands Does the project require the review and approval by the Conservation 65. Commission and Zoning Board of Adjustment П П П Show mapped wetland boundaries 66. П 67. Are there any prohibited uses Show boundaries by classification: other, critical and prime 68. **Non-Conformities** Is any existing improvement shown on this plan non-conforming 69. 70. Will any proposed improvement increase an existing non-conformity 71. Is the lot conforming concerning minimum lot and yard requirements П 72. Will any portion of this plan become non-conforming as a result of this improvements **Building Design** П П Building elevations and architectural treatment for multifamily building over 4 units and non-residential buildings Non Residential Buildings: П П П 74. Facades exceeding 150 feet in length must include a 3% projection/recess for 20% of facade length. 75. No uninterrupted facade over 150 feet. П 76. Ground floor ornamentation for at least 50% of façade length Rooftop equipment concealed from public view? 77. П П П The average height of parapet walls shall not exceed 15% of the height of 78. the supporting wall Parapet walls shall not exceed 1/3 the height of the supporting wall at any 80. Parapet wall shall not be a constant height for a distance greater than 150 feet

# **Building Design** (continued)

YES NO N/A	:	
	81.	Overhanging eaves must extend no less than 3 feet past the supporting wall for no less than 30% of building perimeter or
	82.	Sloped roofs shall not exceed the average height of the supporting walls. Average slope must exceed or equal 1:3 and be less than or equal to 1:1 or
	83.	Three or more roof slope planes
	84.	Building materials shall be: brick, wood, sandstone, cmu, or native materials
	85.	Façade colors shall be low reflectance, subtle, neutral or earth tone.
	86.	Predominant exterior materials shall not be: smooth-faced, cmu or concrete panels, or pre-fabricated steel panels
	87.	Customer entrance on all abutting street sides
	88.	Customer entrance has at least 3 of the following: canopies or portico, roof overhangs, recesses/projections, arcades, raised corniced parapets over the door, peaked roof forms, arches, outdoor patios, display windows, architectural details such as tiles work and moldings which are integrated into the building structure and design, or integral planters or wing walls that incorporate landscaped areas and/or places for sitting
	89.	Mechanical appurtenances shall be screen and finished to match building
	90.	Mechanical appurtenances shall not exceed 50 decibels between 7AM - 8PM and 45 decibels at night 8PM - 7AM along residential zoning districts
Landscaping		
	91.	Landscape plan for new sites and total demolition-reconstruction of existing sites. The plan should include: type/species, height/caliper, size/number of trees, shrubs, flowers and ground cover.
	92.	A landscape detail drawing for sites where only partial disturbance of existing landscaping occurs
	93.	Show areas to be landscaped including property boundaries, along building frontages, buffers separating residential properties, islands and end caps within large parking lots

<u>Stor</u>	m W	<u>ater</u>		
YES	NO	N/A		
			94.	Drainage report signed by a state registered engineer or statement of intent to apply for alteration of terrain permit
			95.	Operation/maintenance plan and easement for recording
			96.	Detail of storm water improvements including plan view and cross-section of detention basins and swales
Wat	<u>er</u>			
			97.	Show the location and size of the proposed water line(s) to the site from the street
			98.	Show the location and size of existing water mains in the street(s) adjacent
			99.	Show the location of any existing or proposed wells to be used
			100.	Provide a plan and profile drawing of the water line(s) to be constructed in the roadway
			101.	Show any existing and proposed waterline easements
Sew	<u>er</u>			
			102.	Show the location and size of existing sewer lines, including manholes, in the street(s) adjacent
			103.	Show the location and size of proposed sewer line(s), including cleanouts, to the sites
			104.	Show the location of any existing or proposed septic systems to be used
			105.	Provide a plan and profile drawing of the sewer line(s) to be constructed in the roadway
			106.	Show any existing and proposed sewer line easements
			107.	On site septic design to be approved by Health Department
Drai	inage	<u> </u>		
			108.	Show the location and size of existing drain lines, including manholes, in the street(s) adjacent
			109.	Show the location and size proposed drain line(s), including manholes, to the site

#### **Drainage** (continued) YES NO N/A 110. Show the location of any existing or proposed drainage systems on the site, including manholes and catch basins П П 111. Provide a plan and profile drawing of the drain line(s) to be constructed in the roadway 112. Show any existing and proposed drain line easements П П 113. Submit drainage calculations to the Engineering Department for review Gas 114. Show the location of existing gas lines in the street(s) adjacent 115. Show the location of gas line(s) to the site 116. Show the location of any existing or proposed gas lines on site 117. Show any existing and proposed gas line easements **Electric** 118. Show the location of electric lines in the street(s) adjacent П П 119. Show the location of electric line(s) to the site П П 120. Show the location of any existing or proposed electric lines on the site П 121. Show any existing and proposed electric line easements **Utility Poles** 122. Show the location of all existing utility poles and streetlights in the street(s) adjacent and whether any have to be relocated П П П 123. Locate all existing and proposed utility poles on site and whether any have to be relocated Miscellaneous 124. Deed for right-of-way dedication П П 125. Easement for right-of-way, sidewalks and utilities П П П 126. Certificate from NFD that fire requirements are met П 127. Non-Site Specific permit (NHWSPCC) and state wetlands permit П

required, applied for, or approval letter received

# <u>Miscellaneous</u> (continued)

YES	NO	N/A		
			128.	New site plan
			129.	Amendment to an existing approved plan; indicate NR number
			130.	Bond or other form of security required for proposed public improvements (road, sidewalk) or utility extensions
			131.	Site development includes timber cutting or materials extraction that requires a pre-blast survey, or payment of fees to other City Departments
			132.	Property taxes current
			133.	Applicant received NFD checklist
			134.	Roof drain tie-ins and drain lines will be inspected prior to backfilling and paving
			135.	A driveway plan shall be approved by the Engineering Department prior to the issuance of a building permit for a single family home
			136.	Two paper plan sets at preliminary and final submittal
			137.	Two 11x17 plan sets of existing and proposed conditions at final submittal, 11x17 area plan
			138.	Abutters list include owner(s), address, zip code, map, lot number and use of land
			139.	Traffic impact report and full traffic study, if required, with comments from Traffic Department
			140.	Site plan suitability report
			141.	Statement from state registered engineer, surveyor, or architect that the plan complies with minimum requirements
			142.	Site plan totals 10 acres or more and requires open space, parks or civic space
			143.	Signed and notarized affidavit applicant is in compliance with State of New Hampshire and United States laws and regulations regarding land use and environmental issues related to the site
			144.	Application
			145.	Fees paid
			146.	Waiver request letter (s) submitted

	<u>Fees:</u>	
	Site Plan	<u>\$</u>
	Site Plan Review Fee	\$
	Sign(s) (\$15.00 each)	\$
**	Recording Fees (stormwater)	\$
	Abutters (To be determined)	\$
	Total	\$
**	Make Check Payable to the	HCRD (Hillsborough Country Registry of Deed)
	Comments:	