

ORDINANCE

AMENDING THE LAND USE CODE REGARDING THE WETLANDS BUFFER FOR VERNAL POOLS

CITY OF NASHUA

In the Year Two Thousand and Twenty-Three

The City of Nashua ordains that Part II "General Legislation", Chapter 190 "Land Use", Part 2 "Zoning Districts and Supplemental Use Regulations", Article XI "Wetlands", Section 190-112 "Wetlands buffer" of the Nashua Revised Ordinances, as amended, be hereby further amended by adding the new underlined language and deleting the struck-through language as follows:

"§ 190-112. Wetlands buffer.

- A. Special exceptions shall be reviewed for any use, building, structure, or development within the wetland areas or buffers defined in Table 112-1 below.
- B. For purposes of Table 112-1, Column C, the buffer shall be measured horizontally outward and perpendicular to the edge of the delineated wetland.

	Table 112-1					
Wetland Classifications and Buffers						
(A) Wetland Category	(B) Definitions	(C) Buffer (feet)				
Primary wetland	Areas designated as "prime wetlands" in accordance with RSA 483-A:7 and areas that have been documented as satisfying the criteria for designation as prime wetlands in accordance with RSA 483-A:7. "Primary wetlands" are defined by Resolution R-90-84, and generally depicted on maps entitled "Prime Wetlands, Nashua, New Hampshire" prepared for the Nashua Conservation Commission. R-90-84 defines primary wetlands as:	75				

ORDINANCE

Table 112-1 Wetland Classifications and Buffers						
(A) Wetland Category	(B) Definitions		(C) Buffer (feet)			
(A) Wetland Category	(B) Definitions		(C) Buffer (feet)			
	The Merrimack River	and its wetlands				
	The Nashua River and					
	Salmon Brook and its					
		owers Pond, Harris Pond, ck Pond, Supply Pond and				
	Lovewell's Pond and i					
	Horse Pond and its we	etlands				
	Old Ridge Road wetla	nd				
	Nashua Canal					
	Na hs shua Cove					
Critical wetlands	Critical wetlands are the following water bodies and watercourses and their wetlands. Critical wetlands also include any perennial streams that are tributaries to prime wetlands.		40			
	Boire Brook	Mill Pond				
	Coburn Pond	Muddy Brook				
	Cold Brook	Old Maid's Brook				
	Colerain Brook	Round Pond				
	Hales Brook	Spectacle Brook				
	Harris Brook	Spit Brook				
	Hassells Brook	Trout Brook				
	Lincoln Brook	Sandy Pond				
	Lyle Reed Brook					
Other wetlands over 9,000 square feet	Any wetland other than a primary or a critical wetland over 9,000 square feet in area		40			

(A)

Wetland

Category

Table 112-1 Wetland Classifications and Buffers (B) Definitions

(C) Buffer (feet)

(A) Wetland Category	(B) Definitions	(C) Buffer (feet)
Other wetlands from 3,000 to 9,000 square feet and intermittent streams	Any wetland other than a primary or critical wetland between 3,000 and 9,000 square feet in area. Intermittent streams require a twenty-foot buffer from both banks, measured from top of bank. Intermittent streams are streams with a defined channel but that may not flow the entire year. Isolated man-made drainage ditches are not included.	20
Vernal pools	TwentyOne hundred-foot minimum buffer. Buffer to be determined from recommendations in a protection plan submitted by a professional biologist. The buffer will be measured from the edge of the average annual high-water mark.Vernal pool boundaries to be determined by a Certified Wetlands Scientist. Buffer boundary to be determined by a Certified Wetlands Scientist or other Licensed Land Surveyor."	20<u>100</u>

All other ordinances or parts of ordinances inconsistent herewith are hereby repealed.

This ordinance shall become effective immediately upon passage.

PASSED BY THE BOARD OF ALDERMEN – DECEMBER 12, 2023 APPROVED BY THE MAYOR – DECEMBER 13, 2023 ATTEST: DANIEL R.C. HEALEY, CITY CLERK