For Tax Assessment Purposes
Not to be used for Boundary Purposes

Zoning is for illustrative purposes only.
Official zoning ordinances reside with the Planning Board

Prepared by:
Nashua Regional Planning Commission
Nashua, NH

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Industrial
Business
Business 5
Residential
Rural
Recreation-Conservation-Agriculture

2.3 Ac Parcel Area (Acres)
600' Dimension (US feet)
5-118 Lot Number

Stream
Waterbody
Wetland
100-Year Floodplain

Road ROW
Private Road
Class VI Road
Park Access Road

Town Boundary
Building
Parcel
Land Hook
Easement

Map 8

Assessor's Maps of
PELHAM, NEW HAMPSHIRE
April 1, 2025

0 50 100 200 300 400 500 Feet

	1					
	2	3	4	5		
	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	
32	33	34	35	36	37	
38	39	40	41	42		

Tallant Rd
Fairview Dr
Haystack Circle
Carriage Cir
Windham Rd
Gordon Ave
Arlene Dr
Hayden Rd
Ivers Grove Ln
Sycamore St
Woodlawn Cir
Christopher Ln
POWER TRANSMISSION EASEMENT

P/O Map 4 Lot 9-76
P/O Map 7 Lot 9-93
P/O Map 7 Lot 9-135-11
P/O Map 7 Lot 9-96-11
P/O Map 4 Lot 9-146-9
P/O Map 4 Lot 9-69-48
P/O Map 9 Lot 9-2
P/O Map 9 Lot 9-68
P/O Map 9 Lot 9-5
P/O Map 9 Lot 9-9
P/O Map 15 Lot 8-223
P/O Map 15 Lot 8-222
P/O Map 15 Lot 9-59
P/O Map 15 Lot 9-58
P/O Map 15 Lot 9-57
P/O Map 15 Lot 9-56
P/O Map 15 Lot 9-42
P/O Map 15 Lot 9-40-1

9-86 1.4 Ac
9-86-1 1.2 Ac
9-86-2 1.3 Ac
9-86-3 1.4 Ac
9-86-4 1.2 Ac
9-85-6 4.3 Ac
9-85-5
9-85-4
9-85-3
9-85-2
9-85-1
9-85 13.5 Ac
9-84 0.9 Ac
9-83 1.6 Ac
9-82-1 1.6 Ac
9-81 31 Ac
9-81-1 1.5 Ac
9-80 1.6 Ac
9-79 1.4 Ac
9-78 1.8 Ac
9-77 0.3 Ac
9-75 1.8 Ac
9-74 1.6 Ac
9-73 1.8 Ac
9-72 1.9 Ac
9-94-12 1 Ac
9-94-1 1 Ac
9-94-2 1 Ac
9-94-7 1.007 Ac
9-94-3 1 Ac
9-94-6 1 Ac
9-94-4 1.009 Ac
9-94-5 1.014 Ac
9-94-10 1.967 Ac
9-94-9 2.017 Ac
9-94-8 1.541 Ac
9-95 2.003 Ac
9-95-1 1.004 Ac
9-95-2 1.669 Ac
9-96-1 2.293 Ac
9-96-2 1.743 Ac
9-96-10 5.8 Ac
9-96-9 1.5 Ac
9-96-8 1.2 Ac
9-96-6 1.1 Ac
9-97 4.7 Ac
9-98 38.7 Ac
9-100 2.7 Ac
9-100-1
9-101 1 Ac
9-102 7.8 Ac
9-99 1.9 Ac
9-69-13 1.4 Ac
9-69-12 1.7 Ac
9-69-11 1.6 Ac
9-69-10 1.9 Ac
9-69-8 2.3 Ac
9-69-9 1.5 Ac
9-69-7 2.4 Ac
9-69-6 2.4 Ac
9-69-5 2.6 Ac
9-69-4 1.3 Ac
9-69-3 1.3 Ac
9-69-2 1.2 Ac
9-69-1 1.1 Ac
9-69-37 1.7 Ac
9-69-38 1.4 Ac
9-69-36 1.2 Ac
9-69-35 1.5 Ac
9-69-39 1.5 Ac
9-69-40 1.2 Ac
9-69-41 1.2 Ac
9-69-42 1.4 Ac
9-69-43 1.4 Ac
9-69-44 1.9 Ac
9-69-45 1.8 Ac
9-69-46 1.3 Ac
9-69-47 1.2 Ac
9-69-14 1.1 Ac
9-69-33 1.2 Ac
9-69-34 1.3 Ac
9-69-32 1.4 Ac
9-69-31 1.5 Ac
9-69-30 1.6 Ac
9-69-29 1.6 Ac
9-69-28 8.2 Ac
9-69-27 1.7 Ac
9-69-26 1.8 Ac
9-69-25 3.7 Ac
9-69-24 3 Ac
9-69-22 1.8 Ac
9-69-21 1.6 Ac
9-69-20 1.7 Ac
9-69-19 1.9 Ac
9-69-18 2 Ac
9-69-17 1.7 Ac
9-69-16 1.7 Ac
9-69-15 1.2 Ac
9-144-1 1.1 Ac
9-144-2 2 Ac
9-144-3 1.5 Ac
9-144-4 1 Ac
9-144-5 1.76 Ac
9-144-29 1.08 Ac
9-144-6 1 Ac
9-144-7 1.3 Ac
9-144-25 2.3 Ac
9-144-26 2.2 Ac
9-144-27 2.2 Ac
9-144-28 1.9 Ac
9-64 21.3 Ac
9-64-1 5 Ac
9-64-2 3.2 Ac
9-64-3 2.4 Ac
9-64-4 2 Ac
9-64-5 2.1 Ac
9-64-6 2.5 Ac
9-65 64 Ac
9-63-1 1.4 Ac
9-63-2 1.5 Ac
9-63-3 1.6 Ac
9-63-4 1.7 Ac
9-63-5 2.2 Ac
9-63-6 1.1 Ac
9-63-7 2.5 Ac
9-63-8 3.3 Ac
9-63-9 1.3 Ac
9-63-10 1.3 Ac
9-66-1 1 Ac
9-66-2 1 Ac
9-66-3 1.1 Ac
9-66-4 1.2 Ac
9-66 4.5 Ac
9-66-5 3 Ac
9-66-6 4.6 Ac
9-67 10.5 Ac
9-5-1 5.9 Ac
9-41 12.5 Ac
9-47 1.5 Ac
9-48 1.1 Ac
9-49 1 Ac
9-50 0.9 Ac
9-51 1 Ac
9-52 1 Ac
9-53 1 Ac
9-54 1 Ac
9-55 1 Ac
9-45 2.5 Ac
9-46 1 Ac