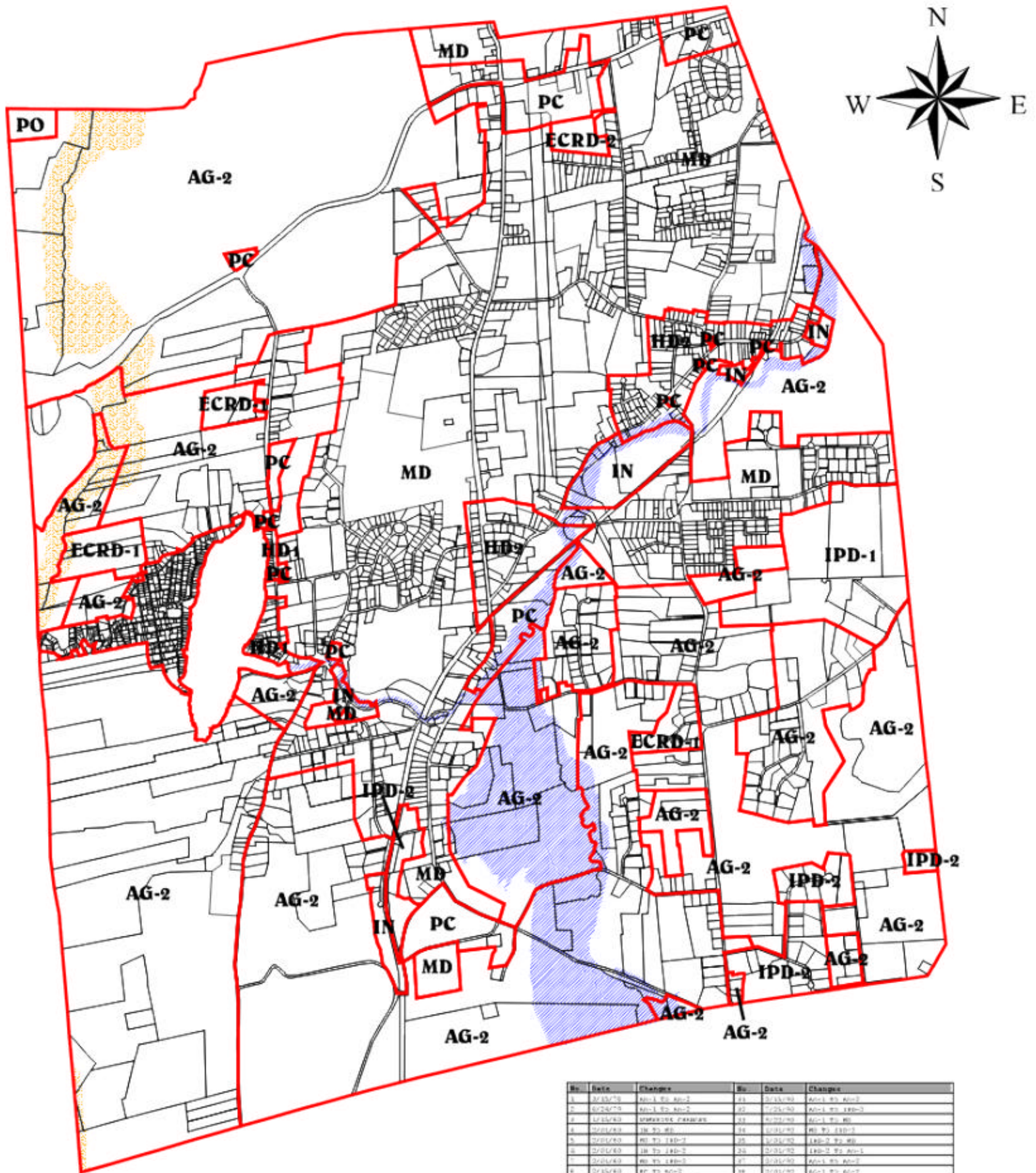


# Town of Middlefield, Connecticut

## ZONING MAP

\*(Scale = 1 in : 2500ft)

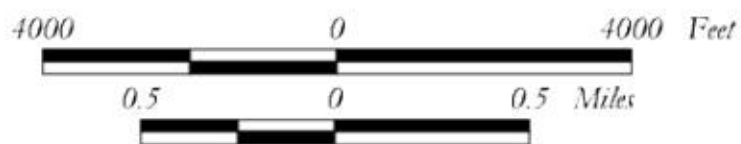


### ZONING LEGEND

AG-2	Agriculture	PO	Planned Office
MD	Residential	IN	Industrial
IPD-1	Industrial Park District		
IPD-2	Industrial Park District		
PC	Planned Commercial		
ECRD-1	Environmental Conservation Rural District		
ECRD-2	Environmental Conservation Rural District		
HD1	Lake Beseck High Density Residential		
HD2	Rockfall High Density Residential		

No.	Date	Changes	No.	Date	Changes
1	3/23/78	AG-1 TO AG-2	43	3/23/80	AG-1 TO AG-2
2	6/24/79	AG-1 TO AG-2	44	7/23/80	AG-1 TO IPD-2
3	1/23/80	AMENDED PARCELS	45	8/27/80	AG-1 TO MD
4	10/28/80	IN TO MD	46	10/27/80	MD TO IPD-2
5	10/28/80	MD TO IPD-2	47	10/27/80	IPD-2 TO MD
6	10/28/80	IN TO IPD-2	48	10/27/80	IPD-2 TO AG-1
7	10/28/80	MD TO AG-2	49	10/27/80	AG-1 TO AG-2
8	10/28/80	MD TO AG-2	50	10/27/80	AG-1 TO AG-2
9	10/28/80	MD TO IPD-2	51	10/27/80	AG-1 TO AG-2
10	10/28/80	MD TO IPD-2	52	10/27/80	AG-1 TO AG-2
11	10/28/80	MD TO AG-2	53	10/27/80	AG-1 TO AG-2
12	10/28/80	MD TO AG-2	54	10/27/80	AG-1 TO AG-2
13	10/28/80	MD TO IP	55	10/27/80	AG-1 TO AG-2
14	10/28/80	MD TO MD	56	10/27/80	AG-1 TO AG-2
15	10/28/80	IP TO AG	57	10/27/80	AG-1 TO MD
16	10/28/80	MD TO AG-2	58	10/27/80	AG-1 TO MD
17	10/28/80	MD TO AG-2 & IN	59	10/27/80	AG-1 TO AG-2
18	10/28/80	MD TO AG-2	60	10/27/80	AG-1 TO AG-2
19	10/28/80	MD TO AG-2 & IN	61	10/27/80	AG-1 TO AG-2
20	10/28/80	MD TO AG	62	10/27/80	AG-1 TO AG-2
21	10/28/80	MD TO AG-2	63	10/27/80	MD TO AG-2
22	10/28/80	MD TO MD	64	10/27/80	MD TO AG-2
23	10/28/80	MD TO AG-2	65	10/27/80	MD TO AG-2
24	10/28/80	MD TO AG-2	66	10/27/80	MD TO AG-2
25	10/28/80	MD TO AG-2	67	10/27/80	MD TO AG-2
26	10/28/80	MD TO AG-2	68	10/27/80	MD TO AG-2
27	10/28/80	MD TO AG-2	69	10/27/80	MD TO AG-2
28	10/28/80	MD TO AG-2	70	10/27/80	MD TO AG-2
29	10/28/80	MD TO AG-2	71	10/27/80	MD TO AG-2
30	10/28/80	MD TO AG-2	72	10/27/80	MD TO AG-2
31	10/28/80	MD TO AG-2	73	10/27/80	MD TO AG-2
32	10/28/80	MD TO AG-2	74	10/27/80	MD TO AG-2
33	10/28/80	MD TO AG-2	75	10/27/80	MD TO AG-2
34	10/28/80	MD TO AG-2	76	10/27/80	MD TO AG-2
35	10/28/80	MD TO AG-2	77	10/27/80	MD TO AG-2
36	10/28/80	MD TO AG-2	78	10/27/80	MD TO AG-2
37	10/28/80	MD TO AG-2	79	10/27/80	MD TO AG-2
38	10/28/80	MD TO AG-2	80	10/27/80	MD TO AG-2
39	10/28/80	MD TO AG-2	81	10/27/80	MD TO AG-2
40	10/28/80	MD TO AG-2	82	10/27/80	MD TO AG-2
41	10/28/80	MD TO AG-2	83	10/27/80	MD TO AG-2
42	10/28/80	MD TO AG-2	84	10/27/80	MD TO AG-2
43	10/28/80	MD TO AG-2	85	10/27/80	MD TO AG-2
44	10/28/80	MD TO AG-2	86	10/27/80	MD TO AG-2
45	10/28/80	MD TO AG-2	87	10/27/80	MD TO AG-2
46	10/28/80	MD TO AG-2	88	10/27/80	MD TO AG-2
47	10/28/80	MD TO AG-2	89	10/27/80	MD TO AG-2
48	10/28/80	MD TO AG-2	90	10/27/80	MD TO AG-2
49	10/28/80	MD TO AG-2	91	10/27/80	MD TO AG-2
50	10/28/80	MD TO AG-2	92	10/27/80	MD TO AG-2
51	10/28/80	MD TO AG-2	93	10/27/80	MD TO AG-2
52	10/28/80	MD TO AG-2	94	10/27/80	MD TO AG-2
53	10/28/80	MD TO AG-2	95	10/27/80	MD TO AG-2
54	10/28/80	MD TO AG-2	96	10/27/80	MD TO AG-2
55	10/28/80	MD TO AG-2	97	10/27/80	MD TO AG-2
56	10/28/80	MD TO AG-2	98	10/27/80	MD TO AG-2
57	10/28/80	MD TO AG-2	99	10/27/80	MD TO AG-2
58	10/28/80	MD TO AG-2	100	10/27/80	MD TO AG-2
59	10/28/80	MD TO AG-2			
60	10/28/80	MD TO AG-2			
61	10/28/80	MD TO AG-2			
62	10/28/80	MD TO AG-2			
63	10/28/80	MD TO AG-2			
64	10/28/80	MD TO AG-2			
65	10/28/80	MD TO AG-2			
66	10/28/80	MD TO AG-2			
67	10/28/80	MD TO AG-2			
68	10/28/80	MD TO AG-2			
69	10/28/80	MD TO AG-2			
70	10/28/80	MD TO AG-2			
71	10/28/80	MD TO AG-2			
72	10/28/80	MD TO AG-2			
73	10/28/80	MD TO AG-2			
74	10/28/80	MD TO AG-2			
75	10/28/80	MD TO AG-2			
76	10/28/80	MD TO AG-2			
77	10/28/80	MD TO AG-2			
78	10/28/80	MD TO AG-2			
79	10/28/80	MD TO AG-2			
80	10/28/80	MD TO AG-2			
81	10/28/80	MD TO AG-2			
82	10/28/80	MD TO AG-2			
83	10/28/80	MD TO AG-2			
84	10/28/80	MD TO AG-2			
85	10/28/80	MD TO AG-2			
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90	10/28/80	MD TO AG-2			
91	10/28/80	MD TO AG-2			
92	10/28/80	MD TO AG-2			
93	10/28/80	MD TO AG-2			
94	10/28/80	MD TO AG-2			
95	10/28/80	MD TO AG-2			
96	10/28/80	MD TO AG-2			
97	10/28/80	MD TO AG-2			
98	10/28/80	MD TO AG-2			
99	10/28/80	MD TO AG-2			
100	10/28/80	MD TO AG-2			

- ZONE BOUNDARIES
- PARCELS
- RIDGELINE OVERLAY
- FLOODWAY



REVISED: August 2005

