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## TECHNICAL ASSISTANCE WORK PRODUCTS FOR WEW CASTLE, N.H. N.H. COASTAL PROGRAM -- FY-1995

## GIS PRODUCTS: Tax Parcel Base Map Wetlands Map Overlay Existing Land Use by Parcel GIS Parcel Database

## ZONING AND LAND USE REGULATIONS

8 Zoning Amendments (including Warrant and Ballot Articles) Zoning Amendment: Wentworth Hotel/Office District (prepared by Town Attorney; reviewed by RPC)

> Assistance Provided by the Rockingham Planning Commission 121 Water Street Exeter NH 03833

> > June, 1995

These report, related products and technical assistance were funded in part by a grant from the Office of State Planning, New Hampshire Coastal Program as authorized by the National Oceanic and Atmospheric Administration (NOAA), Grant Award Number NA470Z0237

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## TECHNICAL ASSISTANCE NEW CASTLE, N.H. N.H. COASTAL PROGRAM, FY-1995

## NARRATIVE

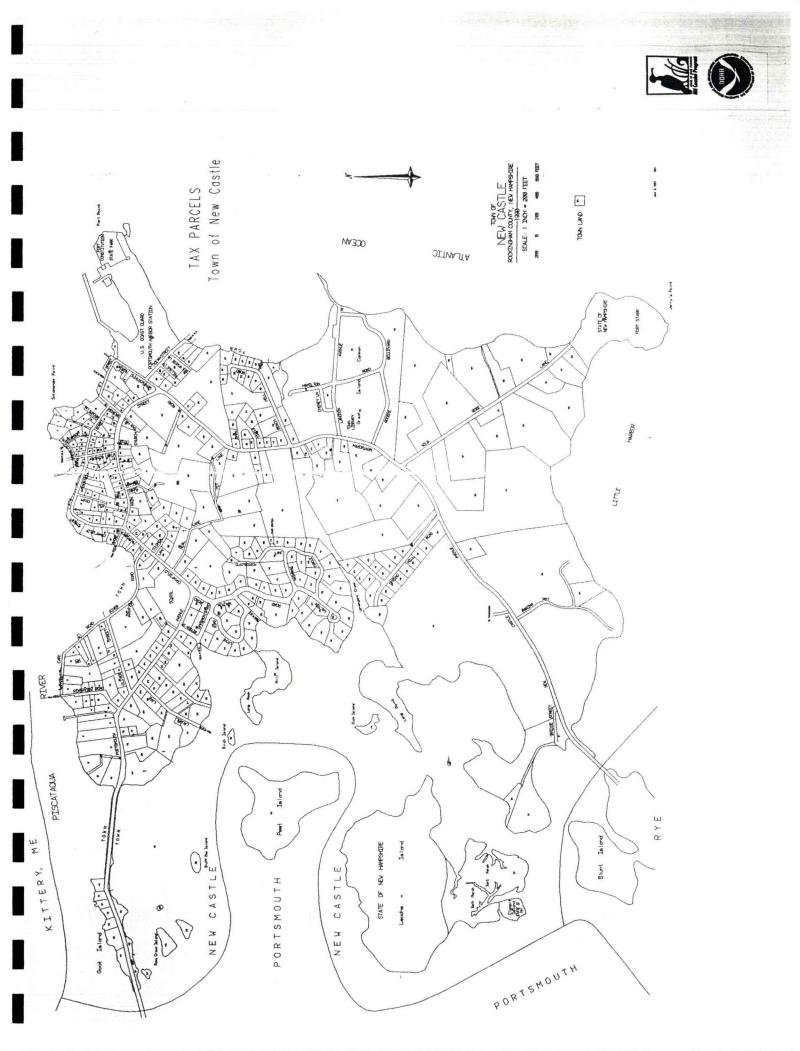
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During the Contract Period, the assistance provided to the Town is summarized as follows:

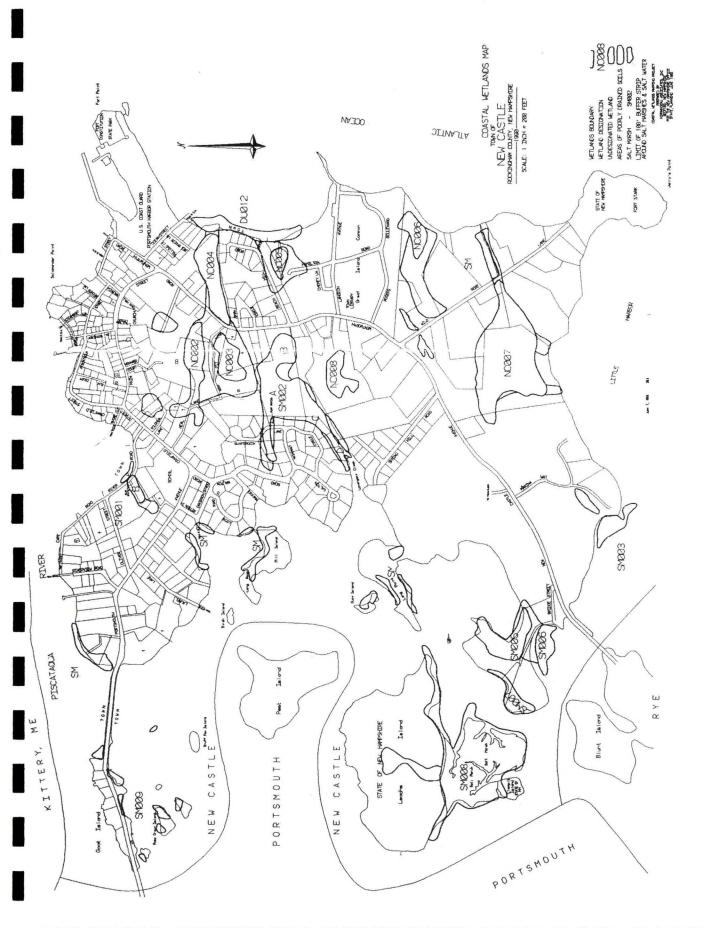
- Prepared a GIS based map from Town CAD files of tax parcels. This entailed obtaining and converting the CAD file to GIS format and tiling the tax sheets into a uniform coverage. Utilizing this base map, an existing land use map was prepared by adding existing land use codes for each parcel based on information provided by the Town. This map will be used to examine future development potential and possible implications to amending current zoning districts. A GIS map of wetlands (Coastal Program Normandeau maps) was also prepared to determine non-developable areas. Finally, a series of GIS analysis maps were begun to identify future development potential of existing parcels under the existing zoning ordinance. This work will continue in FY 1996 during which the Zoning Rewrite committee will utilize the maps and other information to consider changes in the location, size and permitted uses of the current zoning districts. Attended two meetings of the rewrite committee to review GIS maps and discussed zoning issues to be addressed at the 1996 town meeting.
- Staff edited and updated annotation for the newly created GIS base map and edited the base map to add existing land use codes for each parcel based on information provided by the Town. Staff also prepared small scale plot maps of the base map, wetlands map and land use map for distribution and review by the Planning Board/Rewrite Committee. We began creation of several GIS analysis maps to (1) identify vacant parcels with future development potential, and (2) identify non-vacant parcels that have the potential to be resubdivided for additional development.
  - Assisted the New Castle Zoning Rewrite Committee in developing and preparing a series of eight minor amendments to the Zoning Ordinance for the Town Meeting. This required attendance at six evening meetings, the preparation of several revised drafts of the proposed amendments and the preparation of the zoning related portions of the Town Meeting warrant and ballot. A final "camera ready" copy of the revised New Castle Zoning Ordinance incorporating all proposed zoning amendments passed at the May Town Meeting was prepared.
    - Assisted the Zoning Rewrite committee in developing a draft zoning amendment regarding the site of the Wentworth Hotel. Staff discussed the objectives of the new district and suggested several zoning strategies to achieve them. The Town Attorney developed several drafts of the Wentworth amendment which were reviewed and commented on by RPC staff. This effort terminated with the withdrawal of the zoning amendment by the Town due to a change in plans of the developer who had proposed to rehabilitate and reuse the building.
  - Completed final drafts of the new Subdivision and Site Plan Review Regulations begun in FY 1994. The Planning Board adopted both regulation in November of 1994.

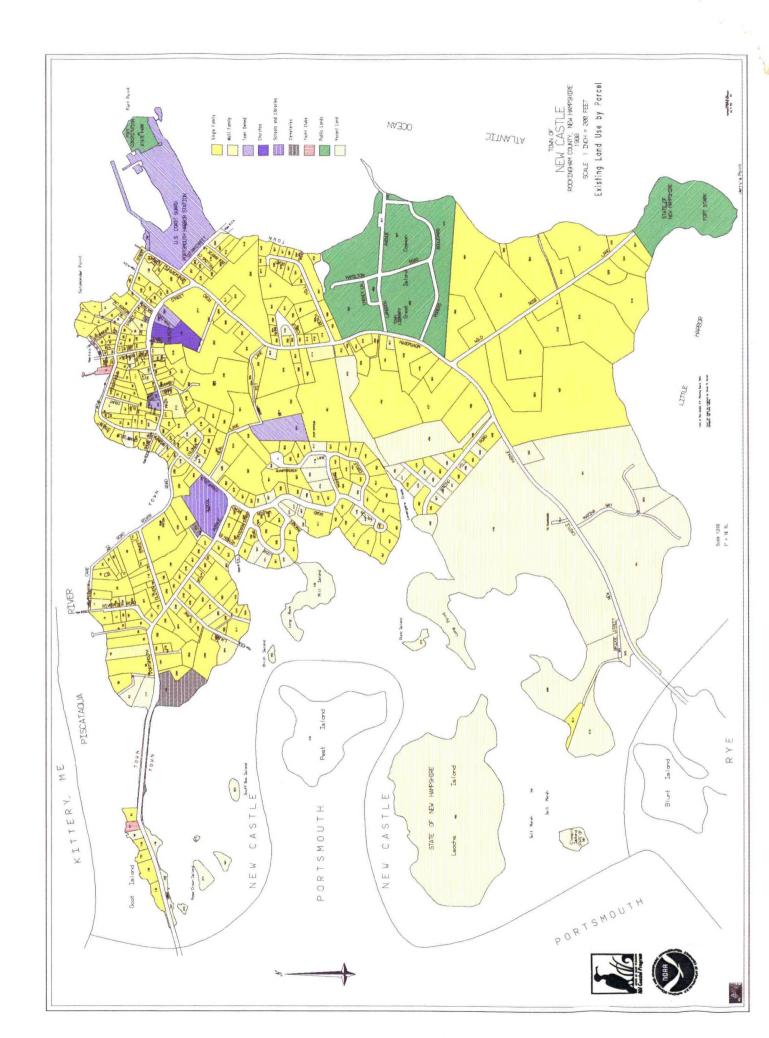
## GIS PRODUCTS:

- ♦ Tax Parcel Base Map
- Wetlands Map Overlay
- Existing Land Use by Parcel
- ♦ GIS Parcel Database









| GIS Parcel ID | Area (sq.ft.)          | Perimeter   | Acres        | Land Use Code <sup>1</sup> |
|---------------|------------------------|---|--------------|----------------------------|
| 0             | -31895070.000          | 46295.530   | -732.21      | (Parcel 0 = entire Town)   |
| 1             | 24466.750              | 725.438   | 0.56         | 113                        |
| 2             | 14607.700              | 487.627   | 0.34         | 113                        |
| 3             | 3576.418               | 291.316   | 0.08         | 113                        |
| 4             | 18224.230              | 613.865   | 0.42         | 113                        |
| 5             | 12261.840              | 826.055   | 0.28         | 120                        |
| 6             | 2112.495               | 213.118   | 0.05         | 0                          |
| 7             | 1007.291               | 201.661   | 0.02         | 113                        |
| 8             | 138.357                | 104.588   | 0.00         | 113                        |
| 9             | 885.105                | 183.000   | 0.02         | 113                        |
| 10            | 13.268                 | 27.111  | 0.00         | 113                        |
| 11            | 1208357.000            | 70095.250   | 27.74        | 0                          |
| 12            | 2735.520               | 279.153   | 0.06         | 113                        |
| 13            | 1162.149               | 192.930   | 0.03         | 900                        |
| 14            | 2119.185               | 223.990   | 0.05         | 113                        |
| 15            | 22179.270              | 652.797   | 0.51         | 113                        |
| 16            | 7874.648               | 354.424   | 0.18         | 113                        |
| 17            | 19011.420              | 586.323   | 0.44         | 112                        |
| 18            | 16419.500              | 565.565   | 0.38         |                            |
| 19            | 8645.093               | 1162.355  |              | 113                        |
| 20            | 53126.670              |   | 0.20         | 0                          |
| 20            | 8900.649               | 1117.177  | 1.22         | 113                        |
| 21            |                        | 425.392   | 0.20         | 113                        |
| 22            | 1270.933               | 150.211   | 0.03         | 900                        |
| 23            | 20443.060<br>8912.506  | 820.411   | 0.47         | 113                        |
|               |                        | 424.932   | 0.20         | 113                        |
| 25            | 10091.000              | 473.686   | 0.23         | 113                        |
| 26            | 2477.338               | 366.996   | 0.06         | 0                          |
| 27            | 1257.637               | 154.523   | 0.03         | 900                        |
| 28            | 2080.008               | 200.707   | 0.05         | 900                        |
| 29            | 4945.468               | 277.291   | 0.11         | 113                        |
| 30            | 2121.115               | 260.034   | 0.05         | 900                        |
| 31            | 12080.030              | 466.536   | 0.28         | 113                        |
| 32            | 701.227                | 106.477   | 0.02         | 900                        |
| 33            | 471.720                | 87.576  | 0.01         | 900                        |
| 34            | 16596.440              | 588.199   | 0.38         | 112                        |
| 35            | 3283.589               | 238.318   | 0.08         | 113                        |
| 36            | 8302.010               | 400.599   | 0.19         | 113                        |
| 37            | 10325.090              | 405.923   | 0.24         | 113                        |
| 38            | 2702.724               | 446.351   | 0.06         | 900                        |
| 39            | 2832.916               | 227.665   | 0.07         | 113                        |
| 40            | 572.014                | 160.661   | 0.01         | 113                        |
| 41            | 22967.840              | 609.997   | 0.53         | 112                        |
| 42            | 14278.620              | 569.921   | 0.33         | 113                        |
| 43            | 2045.427               | 184.182   | 0.05         | 113                        |
| 44            | 7424.461               | 374.219   | 0.17         | 113                        |
| 45            | 12323.750              | 541.653   | 0.28         | 113                        |
| 46            | 8927.106               | 416.439   | 0.20         | 113                        |
| 47            | 1619.257               | 165.151   | 0.04         | 113                        |
| 48            | 3634.981               | 274.928   | 0.04         |                            |
| 49            | 45555.040              | 1068.716  | 1.05         | 113                        |
| 50            | 71885.450              | 1248.624  | 1.65         | 112                        |
| 51            | 8316.804               | Contraction of the second s |              | 113                        |
| 52            | 1558.488               | 433.880   | 0.19         | 113                        |
| 52            | 22335.450              | 171.321   | 0.04         | 900                        |
| 53            | 22335.450<br>5050.486  | 871.262   | 0.51         | 113                        |
| 54<br>55      |                        | 284.604   | 0.12         | 113                        |
|               | 38046.630              | 987.726   | 0.87         | 113                        |
| 56            | 3319.579               | 238.744   | 0.08         | 112                        |
| 57            | 3021.030               | 227.341   | 0.07         | 113                        |
| 58            | 29516.650              | 685.864   | 0.68         | 113                        |
| 59            | 14623.070              | 545.492   | 0.34         | 113                        |
| 60<br>61      | 11162.210<br>15458.900 | 557.351<br>689.820  | 0.26<br>0.35 | 113<br>113                 |
|               |                        |   |              |                            |

<sup>1</sup> SEE Draft NH Land Use/Land Cover Classification System, NHOSP/GRANIT 7-1-92)

|               |                        |                    |              | A REAL PROPERTY OF THE REAL PROPERTY OF |
|---------------|------------------------|--------------------|--------------|---|
| GIS Parcel ID | Area (sq.ft.)          | Perimeter          | Acres        | Land Use Code <sup>1</sup>              |
| 62            | 11632.030              | 698.992            | 0.27         | 113                                     |
| 63            | 2124.464               | 192.059            | 0.05         | 113                                     |
| 64            | 6563.272               | 337.921            | 0.15         | 113                                     |
| 65            | 1560.385               | 230.067            | 0.04         | 0                                       |
| 66            | 30776.630              | 783.551            | 0.71         | 113                                     |
| 67            | 513801.500             | 6894.103           | 11.80        | 125                                     |
| 68            | 7880.381               | 364.439            | 0.18         | 113                                     |
| 69<br>70      | 13202.680<br>5777.221  | 599.917            | 0.30         | 113                                     |
| 70            | 9491.800               | 311.578<br>398.540 | 0.13<br>0.22 | 900                                     |
| 71            | 8670.173               | 538.590            | 0.22         | 113<br>113                              |
| 73            | 13226.910              | 709.343            | 0.30         | 113                                     |
| 74            | 8306.438               | 366.755            | 0.19         | 113                                     |
| 75            | 5116.887               | 286.224            | 0.12         | 113                                     |
| 76            | 6061.351               | 334.141            | 0.14         | 113                                     |
| 77            | 3229.419               | 225.820            | 0.07         | 113                                     |
| 78            | 7285.467               | 351.485            | 0.17         | 113                                     |
| 79            | 7980.390               | 827.791            | 0.18         | 0                                       |
| 80            | 45085.360              | 926.015            | 1.04         | 113                                     |
| 81            | 3800.039               | 248.721            | 0.09         | 113                                     |
| 82            | 2923.318               | 228.192            | 0.07         | 113                                     |
| 83            | 29136.340              | 854.733            | 0.67         | 900                                     |
| 84            | 6552.974               | 332.323            | 0.15         | 112                                     |
| 85            | 3737.059               | 244.542            | 0.09         | 113                                     |
| 86            | 6008.878               | 337.480            | 0.14         | 113                                     |
| 87            | 7763.828               | 363.632            | 0.18         | 113                                     |
| 88            | 5372.348               | 294.536            | 0.12         | 113                                     |
| 89            | 5907.518               | 312.781            | 0.14         | 113                                     |
| 90            | 15347.810              | 489.953            | 0.35         | 900                                     |
| 91            | 15391.420              | 520.672            | 0.35         | 113                                     |
| 92            | 2807.289               | 212.765            | 0.06         | 113                                     |
| 93            | 82371.580              | 1256.614           | 1.89         | 173                                     |
| 94            | 6860.106               | 329.842            | 0.16         | 113                                     |
| 95<br>96      | 12948.630              | 529.960            | 0.30         | 112                                     |
| 97            | 8611.442               | 373.455            | 0.20         | 113                                     |
| 98            | 11888.590<br>15562.330 | 449.356            | 0.27         | 120                                     |
| 99            | 11858.520              | 600.367<br>513.751 | 0.36         | 113                                     |
| 100           | 8805.217               | 377.050            | 0.27         | 900                                     |
| 101           | 13840.810              | 486.478            | 0.20<br>0.32 | 113                                     |
| 102           | 3713.566               | 263.322            | 0.09         | 113<br>900                              |
| 103           | 6991.688               | 339.211            | 0.16         | 112                                     |
| 104           | 4413.206               | 340.618            | 0.10         | 112                                     |
| 105           | 4746.727               | 327.288            | 0.10         | 113                                     |
| 106           | 1638.271               | 168.613            | 0.04         | 113                                     |
| 107           | 11048.480              | 551.261            | 0.25         | 113                                     |
| 108           | 7775.705               | 356.907            | 0.18         | 113                                     |
| 109           | 16277.240              | 672.324            | 0.37         | 113                                     |
| 110           | 22042.120              | 648.137            | 0.51         | 113                                     |
| 111           | 26009.920              | 793.547            | 0.60         | 113                                     |
| 112           | 9552.132               | 526.878            | 0.22         | 113                                     |
| 113           | 8460.439               | 417.097            | 0.19         | 113                                     |
| 114           | 4319.015               | 265.217            | 0.10         | 113                                     |
| 115           | 2413.041               | 213.776            | 0.06         | 113                                     |
| 116           | 7161.350               | 369.647            | 0.16         | 113                                     |
| 117           | 49011.030              | 2785.751           | 1.13         | 900                                     |
| 118           | 19552.540              | 718.078            | 0.45         | 113                                     |
| 119           | 11107.040              | 444.967            | 0.25         | 113                                     |
| 120           | 11513.240              | 498.627            | 0.26         | 113                                     |
| 121           | 23621.860              | 866.481            | 0.54         | 113                                     |
| 122<br>123    | 10839.190<br>7899.087  | 430.568            | 0.25         | 112                                     |
| 1 125         | 1033.001               | 416.378            | 0.18         | 113                                     |

<sup>1</sup> SEE Draft NH Land Use/Land Cover Classification System, NHOSP/GRANIT 7-1-92)

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|--|---------------------------------|---|---|----------------------------|
| GIS Parcel ID                              | Area (sq.ft.)                   | Perimeter   | Acres                                     | Land Use Code <sup>1</sup> |
| 124  | 3973.127                        | 322.799   | 0.09                                      | 113                        |
| 125  | 9343.522                        | 606.922   | 0.21                                      | 113                        |
| 126  | 7938.735                        | 368.028   | 0.18                                      | 113                        |
| 127  | 25484.890                       | 672.909   | 0.59                                      | 113                        |
| 128  | 6638.524                        | 342.240   | 0.15                                      | 113                        |
| 129  | 11069.930                       | 433.045   | 0.25                                      | 113                        |
| 130  | 4100.726                        | 260.427   | 0.09                                      | 113                        |
| 131  | 14307.650                       | 499.797   | 0.33                                      | 113                        |
| 132  | 4818.225                        | 359.458   | 0.11                                      | 113                        |
| 133  | 4207.288                        | 323.016   | 0.10                                      | 113                        |
| 134  | 10448.270                       | 428.502   | 0.24                                      | 113                        |
| 135  | 9947.019                        | 416.678   | 0.23                                      | 113                        |
| 136  | 31020.390                       | 737.156   | 0.71                                      | 113                        |
| 137  | 3071.830                        | 265.147   | 0.07                                      | 113                        |
| 138  | 6224.686                        | 343.026   | 0.14                                      | 112                        |
| 139  | 28890.370                       | 808.093   | 0.66                                      | 112                        |
| 140  | 6732.750                        | 388.419   | 0.15                                      | 112                        |
| 141  | 5463.905                        | 304.202   | 0.13                                      | 113                        |
| 142  | 6964.491                        | 409.083   | 0.16                                      | 112                        |
| 143  | 3224.658                        | 230.904   | 0.07                                      | 113                        |
| 144  | 2211.912                        | 211.581   | 0.05                                      | 113                        |
| 145  | 121248.500                      | 3794.783  | 2.78                                      | 174                        |
| 146  | 20021.410                       | 1144.944  | 0.46                                      | 900                        |
| 147  | 3800.049                        | 256.131   | 0.09                                      | 112                        |
| 148  | 7177.326                        | 376.147   | 0.16                                      | 112                        |
| 149  | 111276.100                      | 1472.838  | 2.55                                      | 113                        |
| 150  | 9110811.000                     | 41943.520   | 209.16                                    | 0                          |
| 151  | 3024.865                        | 221.808   | 0.07                                      | 174                        |
| 152  | 7969.044                        | 472.989   | 0.18                                      | 125                        |
| 153  | 15389.820                       | 590.468   | 0.35                                      | 113                        |
| 154  | 1937.093                        | 176.647   | 0.04                                      | 113                        |
| 155  | 5697.224                        | 322.876   | 0.13                                      | 113                        |
| 156  | 1543.763                        | 157.961   | 0.04                                      | 113                        |
| 157  | 10676.490                       | 412.632   | 0.25                                      | 113                        |
| 158  | 8755.649                        | 605.620   | 0.20                                      | 113                        |
| 159  | 1931.382                        | 229.037   | 0.04                                      | 0                          |
| 160  | 8802.130                        | 407.154   | 0.20                                      | 113                        |
| 161  | 5668.498                        | 322.755   | 0.13                                      | 113                        |
| 162  | 4614.466                        | 275.564   | 0.11                                      | 113                        |
| 163  | 8576.650                        | 375.737   | 0.20                                      | 112                        |
| 164  | 10734.780                       | 551.297   | 0.25                                      | 125                        |
| 165  | 3848.285                        | 293.096   | 0.09                                      | 113                        |
| 166  | 2719.500                        | 377.174   | 0.06                                      | 174                        |
| 167  | 1034.226                        | 129.293   | 0.02                                      | 174                        |
| 168  | 771.877                         | 111.206   | 0.02                                      | 125                        |
| 169  | 7614.583                        | 357.738   | 0.17                                      | 113                        |
| 170  | 2030.628                        | 186.657   | 0.05                                      | 112                        |
| 171  | 5939.713                        | 429.091   | 0.14                                      | 113                        |
| 172  | 24776.210                       | 1075.838  | 0.57                                      | 113                        |
| 173  | 1383.036                        | 225.090   | 0.03                                      | 113                        |
| 174  | 9684.089                        | 426.653   | 0.22                                      | 112                        |
| 175  | 9657.319                        | 393.582   | 0.22                                      | 113                        |
| 176  | 3676.227                        | 267.191   | 0.08                                      | 113                        |
| 177  | 6637.856                        | 415.533   | 0.15                                      | 113                        |
| 178  | 6062.385                        | 364.562   | 0.14                                      | 113                        |
| 179  | 4525.785                        | 292.485   | 0.10                                      | 125                        |
| 180  | 77987.420                       | 1399.238  | 1.79                                      | 125                        |
| 181  | 2801.798                        | 214.814   | 0.06                                      | 113                        |
| 182  | 46123.630                       | 990.404   | 1.06                                      | 113                        |
| 183  | 1065.826                        | 285.932   | 0.02                                      | 113                        |
| 184  | 6478.585                        | 405.003   | 0.15                                      | 113                        |
| 185  | 8539.068                        | 392.661   | 0.20                                      | 113                        |
|  |                                 | 002.001   | 0.20                                      | 115                        |

<sup>1</sup> SEE Draft NH Land Use/Land Cover Classification System, NHOSP/GRANIT 7-1-92)

| GIS Parcel ID | Area (sq.ft.) | Perimeter | Acres | Land Use Code <sup>1</sup> |
|---------------|---------------|-----------|-------|----------------------------|
| 186           | 82588.450     | 1513.192  | 1.90  | 113                        |
| 187           | 5026.534      | 285.861   | 0.12  | 127                        |
| 188           | 7860.484      | 355.735   | 0.18  | 113                        |
| 189           | 6881.645      | 373.049   | 0.16  | 113                        |
| 190           | 12347.660     | 538.411   | 0.28  | 125                        |
| 191           | 5460.653      | 348.437   | 0.13  | 113                        |
| 192           | 4236.291      | 584.212   | 0.10  | 0                          |
| 193           | 34840.160     | 783.144   | 0.80  | 113                        |
| 194           | 11183.210     | 513.686   | 0.26  | 113                        |
| 195           | 6956.067      | 378.475   | 0.16  | 900                        |
| 196           | 10406.750     | 408.095   | 0.24  | 113                        |
| 197           | 5296.573      | 299.462   | 0.12  | 113                        |
| 198           | 18316.250     | 578.569   | 0.42  | 113                        |
| 199           | 1846.868      | 172.484   | 0.04  | 113                        |
| 200           | 12937.910     | 483.074   | 0.30  | 113                        |
| 201           | 33394.670     | 810.472   | 0.77  | 113                        |
| 202           | 21175.760     | 632.825   | 0.49  | 125                        |
| 203           | 21096.090     | 811.410   | 0.48  | 113                        |
| 204           | 5012.479      | 347.695   | 0.12  | 112                        |
| 205           | 1206.240      | 173.290   | 0.03  | 113                        |
| 206           | 17024.600     | 554.464   | 0.39  | 113                        |
| 207           | 7425.919      | 375.357   | 0.17  | 113                        |
| 208           | 10702.750     | 636.762   | 0.25  | 900                        |
| 209           | 5210.814      | 300.540   | 0.12  | 113                        |
| 210           | 12270.000     | 429.312   | 0.28  | 113                        |
| 211           | 8707.852      | 416.603   | 0.20  | 113                        |
| 212           | 3526.496      | 241.162   | 0.08  | 113                        |
| 213           | 36731.390     | 853.560   | 0.84  | 112                        |
| 214           | 7031.238      | 342.819   | 0.16  | 113                        |
| 215           | 7296.369      | 342.718   | 0.17  | 113                        |
| 216           | 2165.188      | 186.449   | 0.05  | 113                        |
| 217           | 132764.700    | 1479.282  | 3.05  | 113                        |
| 218           | 24732.690     | 812.301   | 0.57  | 113                        |
| 219           | 28550.970     | 656.862   | 0.66  | 113                        |
| 220           | 24633.950     | 734.880   | 0.57  | 113                        |
| 221           | 34671.400     | 1003.541  | 0.80  | 113                        |
| 222           | 321.412       | 86.615    | 0.01  | 0                          |
| 223           | 41369.340     | 1055.864  | 0.95  | 113                        |
| 224           | 3995.776      | 253.311   | 0.09  | 113                        |
| 225           | 366.630       | 92.490    | 0.01  | 900                        |
| 226           | 418.904       | 96.030    | 0.01  | 900                        |
| 227           | 8459.799      | 604.328   | 0.19  | 900                        |
| 228           | 5577.076      | 298.524   | 0.13  | 113                        |
| 229           | 6135.847      | 444.435   | 0.14  | 113                        |
| 230           | 10714.540     | 415.638   | 0.25  | 112                        |
| 231           | 9332.000      | 410.155   | 0.21  | 113                        |
| 232           | 208003.100    | 3030.734  | 4.78  | 113                        |
| 233           | 41072.200     | 863.956   | 0.94  | 113                        |
| 234           | 4988.116      | 302.189   | 0.11  | 113                        |
| 235           | 16341.560     | 582.902   | 0.38  | 113                        |
| 236           | 32754.880     | 993.050   | 0.75  | 113                        |
| 237           | 10212.030     | 404.250   | 0.23  | 113                        |
| 238           | 7262.940      | 346.444   | 0.17  | 112                        |
| 239           | 6245.634      | 352.656   | 0.14  | 113                        |
| 240           | 20786.900     | 613.031   | 0.48  | 113                        |
| 241           | 10014.900     | 385.640   | 0.23  | 113                        |
| 242           | 10699.060     | 415.831   | 0.25  | 113                        |
| 243           | 6221.478      | 330.661   | 0.14  | 900                        |
| 244           | 16634.620     | 514.269   | 0.38  | 113                        |
| 245<br>246    | 10436.210     | 408.653   | 0.24  | 113                        |
| 746           | 13437.520     | 520.715   | 0.31  | 900                        |
| 247           | 7743.444      | 638.117   | 0.18  | 113                        |

<sup>1</sup> SEE Draft NH Land Use/Land Cover Classification System, NHOSP/GRANIT 7-1-92)

| GIS Parcel ID | Area (sq.ft.) | Perimeter        | Acres | Land Use Code <sup>1</sup> |
|---------------|---------------|------------------|-------|----------------------------|
| 248           | 12256.570     | 448.776          | 0.28  | 113                        |
| 249           | 153465.400    | 1632.792         | 3.52  | 127                        |
| 250           | 30459.940     | 709.148          | 0.70  | 113                        |
| 251           | 14764.510     | 487.013          | 0.34  | 113                        |
| 252           | 151913.600    | 2414.816         | 3.49  | 113                        |
| 253           | 3355.474      | 405.634          | 0.08  | 0                          |
| 254           | 18510.200     | 567.541          | 0.42  | 113                        |
| 255           | 16496.350     | 534.789          | 0.38  | 113                        |
| 256           | 7523.758      | 353.173          | 0.17  | 113                        |
| 257           | 10577.340     | 411.399          | 0.24  | 113                        |
| 258           | 27578.750     | 794.634          | 0.63  | 113                        |
| 259           | 10202.180     | 408.002          | 0.23  | 113                        |
| 260           | 7671.439      | 734.361          | 0.18  | 0                          |
| 261           | 24770.650     | 1925.094         | 0.57  | 0                          |
| 262           | 17801.020     | 584.713          | 0.41  | 113                        |
| 263           | 8782.268      | 390.735          | 0.20  | 174                        |
| 264           | 12319.480     |                  |       |                            |
| 265           | 3370.670      | 445.977          | 0.28  | 900                        |
|               |               | 232.847          | 0.08  | 113                        |
| 266           | 10868.320     | 417.042          | 0.25  | 113                        |
| 267           | 5224.111      | 308.508          | 0.12  | 113                        |
| 268           | 9058.633      | 396.624          | 0.21  | 113                        |
| 269           | 80897.650     | 1314.673         | 1.86  | 113                        |
| 270           | 11535.700     | 432.164          | 0.26  | 113                        |
| 271           | 31085.840     | 767.023          | 0.71  | 900                        |
| 272           | 10901.200     | 416.008          | 0.25  | 113                        |
| 273           | 2450.386      | 186.768          | 0.06  | 900                        |
| 274           | 5304.635      | 309.315          | 0.12  | 113                        |
| 275           | 4009.550      | 254.582          | 0.09  | 113                        |
| 276           | 19186.410     | 599.431          | 0.44  | 113                        |
| 277           | 11770.000     | 425.030          | 0.27  | 113                        |
| 278           | 30128.670     | 812.192          | 0.69  | 113                        |
| 279           | 10852.580     | 424.343          | 0.25  | 113                        |
| 280           | 3271.785      | 300.650          | 0.08  | 0                          |
| 281           | 61515.170     | 1175.860         | 1.41  | 113                        |
| 282           | 10330.700     | 407.840          | 0.24  | 113                        |
| 283           | 12341.660     | 442.286          | 0.24  |                            |
| 284           | 47410.040     |                  |       | 113                        |
| 285           | 8471.225      | 1069.376         | 1.09  | 113                        |
|               |               | 423.046          | 0.19  | 113                        |
| 286           | 18677.290     | 603.032          | 0.43  | 112                        |
| 287           | 9956.147      | 813.436          | 0.23  | 0                          |
| 288           | 254442.400    | 3094.757         | 5.84  | 113                        |
| 289           | 10414.930     | 432.356          | 0.24  | 113                        |
| 290           | 21231.370     | 597.256          | 0.49  | 113                        |
| 291           | 5190.715      | 306.992          | 0.12  | 113                        |
| 292           | 15723.020     | 640.133          | 0.36  | 112                        |
| 293           | 13551.570     | 556.979          | 0.31  | 113                        |
| 294           | 14315.850     | 539. <b>3</b> 64 | 0.33  | 112                        |
| 295           | 17761.380     | 575.518          | 0.41  | 112                        |
| 296           | 4105.601      | 256.538          | 0.09  | 113                        |
| 297           | 10222.170     | 401.183          | 0.23  | 113                        |
| 298           | 8367.856      | 391.230          | 0.19  | 113                        |
| 299           | 9974.206      | 448.018          | 0.23  | 113                        |
| 300           | 25037.140     | 639.318          | 0.23  |                            |
| 301           | 1057.824      | 134.316          | 0.02  | 113                        |
| 302           | 16958.090     |                  |       | 174                        |
| 303           |               | 562.678          | 0.39  | 900                        |
|               | 25396.410     | 694.364          | 0.58  | 113                        |
| 304           | 11366.120     | 521.707          | 0.26  | 113                        |
| 305           | 24648.730     | 643.381          | 0.57  | 113                        |
| 306           | 6618.333      | 377.876          | 0.15  | 113                        |
| 307           | 120618.800    | 1666.615         | 2.77  | 113                        |
| 308           | 35331.180     | 804.873          | 0.81  | 112                        |
| 309           | 11548.280     | 429.976          | 0.27  | 113                        |

<sup>1</sup> SEE Draft NH Land Use/Land Cover Classification System, NHOSP/GRANIT 7-1-92)

| GIS Parcel ID | Area (sq.ft.) | Perimeter | Acres | Land Use Code <sup>1</sup> |
|---------------|---------------|-----------|-------|----------------------------|
| 310           | 21226.020     | 625.874   | 0.49  | 113                        |
| 311           | 7879.523      | 359.496   | 0.18  | 113                        |
| 312           | 13935.830     | 460.962   | 0.32  | 113                        |
| 313           | 13494.120     | 561.450   | 0.31  | 113                        |
| 314           | 43942.130     | 860.162   | 1.01  | 113                        |
| 315           | 15665.610     | 563.902   | 0.36  | 113                        |
| 316           | 23961.690     | 721.318   | 0.55  | 113                        |
| 317           | 33540.630     | 713.948   | 0.77  | 113                        |
| 318           | 35701.190     | 878.973   | 0.82  | 113                        |
| 319           | 10066.190     | 402.241   | 0.23  | 113                        |
| 320           | 22348.790     | 644.607   | 0.51  | 113                        |
| 321           | 72804.510     | 1241.866  | 1.67  | 113                        |
| 322           | 12555.890     | 438.468   | 0.29  | 113                        |
| 323           | 17138.260     | 523.589   | 0.39  | 900                        |
| 324           | 10561.260     | 463.680   | 0.24  | 113                        |
| 325           | 14560.100     | 483.149   | 0.33  | 113                        |
| 326           | 34096.740     | 783.578   | 0.78  | 113                        |
| 327           | 12286.710     | 447.633   | 0.28  | 113                        |
| 328           | 42393.870     | 1020.226  | 0.97  | 113                        |
| 329           | 10249.160     | 401.349   | 0.24  | 113                        |
| 330           | 10944.830     | 443.150   | 0.25  | 113                        |
| 331           | 14030.830     | 478.669   | 0.32  | 113                        |
| 332           | 15872.270     | 508.138   | 0.36  | 113                        |
| 333           | 11129.380     | 420.091   | 0.26  | 113                        |
| 334           | 21561.760     | 614.294   | 0.49  | 900                        |
| 335           | 13774.200     | 919.871   | 0.32  | 113                        |
| 336           | 17871.260     | 1955.275  | 0.41  | 0                          |
| 337           | 108053.100    | 1478.233  | 2.48  | 125                        |
| 338           | 37487.530     | 1212.459  | 0.86  | 113                        |
| 339           | 13491.840     | 550.702   | 0.31  | 113                        |
| 340           | 11056.120     | 431.955   | 0.25  | 112                        |
| 341           | 18841.880     | 567.833   | 0.43  | 900                        |
| 342           | 101142.500    | 1518.228  | 2.32  | 113                        |
| 343           | 119270.400    | 1523.743  | 2.74  | 113                        |
| 344           | 463.949       | 86.190    | 0.01  | 174                        |
| 345           | 616.562       | 99.437    | 0.01  | 113                        |
| 346           | 437.771       | 83.793    | 0.01  |                            |
| 347           | 7349.278      | 346.037   | 0.17  | 174                        |
| 348           | 7011.710      |           |       | 113                        |
| 349           | 18108.580     | 338.774   | 0.16  | 113                        |
| 350           |               | 554.968   | 0.42  | 113                        |
| 350           | 447.683       | 84.691    | 0.01  | 174                        |
| 352           | 96211.890     | 1554.461  | 2.21  | 113                        |
|               | 25798.920     | 666.080   | 0.59  | 113                        |
| 353           | 34422.210     | 892.528   | 0.79  | 113                        |
| 354           | 44486.430     | 1086.580  | 1.02  | 113                        |
| 355           | 23704.450     | 671.034   | 0.54  | 113                        |
| 356           | 13254.320     | 451.492   | 0.30  | 113                        |
| 357           | 10516.650     | 431.534   | 0.24  | 900                        |
| 358           | 10048.300     | 405.149   | 0.23  | 900                        |
| 359           | 5239.266      | 324.837   | 0.12  | 900                        |
| 360           | 14703.050     | 465.558   | 0.34  | 113                        |
| 361           | 13954.950     | 492.413   | 0.32  | 113                        |
| 362           | 7319.321      | 350.540   | 0.17  | 113                        |
| 363           | 8772.168      | 412.178   | 0.20  | 900                        |
| 364           | 7620.000      | 360.787   | 0.17  | 113                        |
| 365           | 9181.792      | 390.445   | 0.21  | 113                        |
| 366           | 10930.360     | 422.059   | 0.25  | 113                        |
| 367           | 7990.222      | 370.587   | 0.18  | 113                        |
| 368           | 7090.846      | 344.019   | 0.16  | 113                        |
| 369           | 12990.770     | 460.411   | 0.30  | 113                        |
| 370           | 10761.250     | 446.185   | 0.25  | 113                        |
| 371           | 7255.666      | 348.896   | 0.17  | 113                        |

<sup>1</sup> SEE Draft NH Land Use/Land Cover Classification System, NHOSP/GRANIT 7-1-92)

| GIS Parcel ID         Area (sq.ft.)         Perimeter         Acres         Land Use Code <sup>1</sup> 372         1500.650         519.066         0.36         113           374         542.672         83.23         0.01         174           375         1482.710         550.622         0.34         900           376         560.023.900         362.139         12.265         0           377         10669.010         452.742         0.24         900           379         6607.586         375.466         0.22         113           361         1722.656         375.96         0.12         113           362         1132.400         430.464         0.50         113           363         1727.555         490.257         113         3365         1133           365         1737.555         492.591         0.46         113           365         1737.555         492.591         0.32         113           365         1737.555         492.591         0.32         113           365         1372.555         492.591         0.32         113           365         1372.555         492.591         0.32  |               |   | W oustie, Mini, To   |  |                            |
|--|---------------|---|--|--|----------------------------|
| 373         10208.430         477755         0.23         900           374         542472         93.233         0.01         174           375         14828.710         505.023         0.34         900           376         55032.300         3621.335         12.86         0           377         10668.010         452.742         0.24         900           378         15253.00         2422.284         3.73         900           380         7926.856         357.666         0.16         113           381         13324.00         533.153         0.32         113           383         21710.860         66.66.64         0.50         113           385         7157.515         343.971         0.16         113           386         1325.00         244.273         0.30         113           387         33309.220         814.713         0.76         113           388         1298.070         479.377         0.30         113           389         4420.105         385.500         0.11         113           390         1662.210         766.575         0.32         113           391   | GIS Parcel ID | Area (sq.ft.)   | Perimeter  | Acres  | Land Use Code <sup>1</sup> |
| 373         10208.430         477755         0.23         900           374         452472         93.233         0.01         174           376         550323.00         3621.393         12.86         0           377         10668.010         452.742         0.24         900           378         16253.200         2422.24         3.73         900           380         7926.556         357.646         0.20         900           381         13924.000         533.153         0.32         113           383         2.1710.860         66.66.64         0.50         113           384         1732.550         519.866         0.40         113           385         1757.515         343.971         0.16         113           386         1322.10         786.575         0.39         900           391         14001.01         508.671         0.32         113           385         1228.070         479.377         0.30         113           386         1222.10         786.575         0.39         900           391         14001.01         508.671         0.32         113           392  | 372           | 15806.690   | 519.066  | 0.36   | 113                        |
| 375         1428.710         505.023         0.34         900           377         10669.010         452.742         0.24         900           378         10669.010         452.742         0.24         900           379         18687.565         375.466         0.20         900           380         9795.856         375.466         0.20         900           381         13324.000         533.153         0.32         113           382         1143.40         433.063         0.26         113           384         1732550         519.866         0.46         113           385         1371500         422.31         0.46         113           386         13298.070         473.377         0.30         113           387         33309.220         814.713         0.76         113           388         1298.070         473.377         0.30         113           389         4420.105         365.67         0.39         900           391         140.101         568.67         0.32         113           392         4227.039         288.57         0.10         113           395  | 373           | 10208.430   |  |  | 900                        |
| 376         560323.900         3621.333         12.86         0           377         10668.010         452.742         0.24         900           378         162563.200         2492.284         3.73         900           380         7328.856         377.460         0.18         113           381         1322.400         533.153         0.32         113           382         11463.420         433.063         0.26         113           384         17325.750         519.866         0.40         113           385         7167.515         34.371         0.16         113           386         1322.150         492.391         0.32         113           387         3330.220         814.713         0.76         113           388         4260.105         395.900         0.11         113           390         1692.210         786.575         0.39         900           391         1404.740         422.20         0.26         113           392         4227.039         288.537         0.10         113           393         1444.740         422.40         0.26         113           394   | 374           | 542.872   |  | 0.01   | 174                        |
| 37710663.010 $452.742$ $0.24$ $900$ $379$ 162563.200 $2422.24$ $3.73$ $900$ $380$ $7026.865$ $375.466$ $0.20$ $900$ $381$ 1322.4000 $593.153$ $0.32$ $113$ $381$ 1322.4000 $593.153$ $0.32$ $113$ $383$ $2170.890$ $606.664$ $0.50$ $113$ $384$ $1732.750$ $519.866$ $0.40$ $113$ $385$ $1777.515$ $343.971$ $0.16$ $113$ $386$ $1272.550$ $462.391$ $0.32$ $113$ $386$ $1298.070$ $473.377$ $0.30$ $113$ $386$ $1298.070$ $479.377$ $0.30$ $113$ $386$ $1298.070$ $479.377$ $0.32$ $113$ $386$ $1298.070$ $479.377$ $0.32$ $113$ $393$ $1144.740$ $442.22$ $0.26$ $113$ $393$ $1144.740$ $442.22$ $0.26$ $113$ $394$ $7090.413$ $37.7242$ $0.16$ $113$ $396$ $10232.140$ $429.471$ $0.23$ $113$ $396$ $1378.4850$ $540.440$ $0.32$ $113$ $396$ $1378.4850$ $540.440$ $0.32$ $113$ $400$ $14025.840$ $57.465$ $0.32$ $113$ $401$ $22987.080$ $640.916$ $0.55$ $113$ $402$ $7071.703$ $311.724$ $0.16$ $113$ $403$ $629.902$ $239.827$ $0.14$ $900$ </td <td>375</td> <td>14828.710</td> <td>505.023</td> <td>0.34</td> <td>900</td>  | 375           | 14828.710   | 505.023  | 0.34   | 900                        |
| 376         162563.200         2402.284         3.73         900           380         7268.856         375.466         0.20         900           381         13926.856         375.469         0.18         113           382         11463.420         433.093         0.26         113           383         2170.890         606.06.4         0.50         113           384         17325.750         519.866         0.40         113           385         7157.515         343.971         0.30         113           386         1322.150         442.391         0.32         113           387         33308.220         814.713         0.76         113           388         1298.070         479.377         0.30         113           390         16920.210         766.575         0.39         900           391         14400.010         506.671         0.32         113           392         422.103         224.52         0.16         113           394         7090.413         347.242         0.16         113           395         13818.310         517.762         0.32         113           396<  | 376           | 560323.900  | 3621.393   | 12.86  | 0                          |
| 379         8887.585         375.486         0.20         900           381         1392.4000         533.153         0.32         113           381         1392.4000         533.153         0.32         113           383         2170.890         606.064         0.50         113           384         17325.750         519.866         0.40         113           385         7157.515         343.971         0.16         113           386         1322.50         442.231         0.32         113           387         3330.220         814.713         0.76         113           388         12989.070         479.377         0.30         113           390         16820.210         766.575         0.39         900           391         1484.740         442.26         0.26         113           392         24227.039         288.537         0.10         113           394         1023.2140         429.471         0.23         113           395         1381.310         517.762         0.32         113           396         1322.441         429.471         0.23         113           397   |               | 10669.010   | 452.742  | 0.24   | 900                        |
| 380         7268.856         377.969         0.16         113           381         13242.4000         533.153         0.32         113           383         2170.890         606.06.4         0.50         113           384         17325.750         519.866         0.40         113           385         7172.150         342.91         0.32         113           386         1372.150         492.391         0.32         113           387         330.02.20         814.713         0.76         113           388         1228.070         479.377         0.30         113           3890         4220.105         355.900         0.11         113           391         1440.10.10         506.671         0.32         113           392         4227.093         288.537         0.10         113           394         7090.413         347.242         0.16         113           395         1381.810         517.762         0.32         113           396         1023.2140         428.471         0.23         113           397         7449.416         392.108         0.17         113           398 </td <td></td> <td>162563.200</td> <td>2492.284</td> <td>3.73</td> <td>900</td>  |               | 162563.200  | 2492.284   | 3.73   | 900                        |
| 381         1324,000         593,153         0.32         113           382         11463,420         433,093         0.26         113           383         21710,890         606,064         0.50         113           384         1725,751         513,866         0.40         113           386         113721,550         442,391         0.32         113           386         13721,550         442,391         0.32         113           387         33309,220         614,713         0.76         1133           388         12680,070         479,377         0.30         113           390         16520,210         766,575         0.39         900           391         14040,101         508,671         0.32         113           392         4227,039         288,537         0.10         113           394         7060,413         347,242         0.16         113           395         1318,130         157,762         0.32         113           396         1272,140         429,471         0.23         113           396         1267,820         640,916         0.55         113           396  | 379           | 8887.585  | 375.486  | 0.20   | 900                        |
| 382 $11463420$ $433.093$ $0.26$ $113$ $384$ $17225,750$ $519.866$ $0.40$ $113$ $385$ $7157,515$ $343.971$ $0.16$ $113$ $386$ $13721,560$ $462.391$ $0.32$ $113$ $387$ $33309.220$ $614.713$ $0.76$ $113$ $388$ $12690.070$ $479.377$ $0.300$ $113$ $399$ $4620.105$ $365.900$ $0.111$ $113$ $390$ $16520.210$ $786.575$ $0.393$ $9000$ $391$ $14001.010$ $508.671$ $0.322$ $113$ $392$ $4227.039$ $286.537$ $0.10$ $113$ $393$ $11447.40$ $442.226$ $0.26$ $113$ $394$ $7090.6413$ $347.242$ $0.16$ $113$ $396$ $10232.140$ $429.471$ $0.232$ $113$ $397$ $7.449.416$ $392.108$ $0.17$ $113$ $398$ $13764.850$ $540.400$ $0.322$ $113$ $400$ $14025.840$ $57.465$ $0.322$ $113$ $401$ $2899.9400$ $2416.596$ $6.544$ $113$ $402$ $7071.703$ $341.724$ $0.16$ $113$ $403$ $6209.092$ $229.292.70.144$ $900$ $4044$ $1042.582$ $227.384$ $0.02$ $900$ $404$ $1042.582$ $227.384$ $0.02$ $900$ $406$ $3232.1150$ $75.465$ $0.74$ $113$ $402$ $7071.703$ $341.724$ $0.16$ $113$ <td>380</td> <td>7926.856</td> <td></td> <td></td> <td>113</td>  | 380           | 7926.856  |  |  | 113                        |
| 333         21710.800         600.064         0.50         113           334         17257.55         513.86         0.40         113           386         1757.515         343.971         0.16         113           386         13721.560         492.331         0.32         113           387         33309.220         614.713         0.76         113           388         12969.070         479.377         0.30         113           390         16620.210         766.575         0.39         900           391         14001.010         506.675         0.32         113           392         4227.039         288.537         0.10         113           394         7060.413         347.242         0.16         113           395         13848.310         517.762         0.32         113           396         1023.21.40         429.476         0.32         113           397         7449.46         392.108         0.17         113           399         24057.820         640.916         0.55         113           401         2839.900         2416.906         6.64         113           402<  | 381           | 13924.000   | 593.153  | 0.32   | 113                        |
| 384         17257,50         519,866         0.40         113           385         7157,515         343971         0.16         113           386         13721,550         492,391         0.32         113           387         33309,220         614,713         0.76         113           388         12868,070         479,377         0.30         113           389         4420,105         365,900         0.11         113           390         16520,210         766,575         0.39         900           391         14001,010         568,671         0.32         113           392         4227,039         286,537         0.10         113           393         11448,740         442,226         0.26         113           394         7090,613         347,224         0.16         113           395         13818,310         517,722         0.32         113           396         10232,140         429,471         0.23         113           397         7449,416         592,108         0.17         113           398         13764,850         540,400         0.32         113           400 </td <td></td> <td>11463.420</td> <td>433.093</td> <td></td> <td></td>           |               | 11463.420   | 433.093  |  |                            |
| 385 $7175,515$ $343,971$ $0.16$ $113$ $386$ $13721,500$ $492,391$ $0.32$ $113$ $387$ $33309,220$ $814,713$ $0.76$ $113$ $388$ $12980,070$ $479,377$ $0.30$ $113$ $389$ $4920,105$ $365,900$ $0.111$ $113$ $390$ $16920,210$ $786,575$ $0.39$ $9000$ $391$ $1400,101$ $508,677$ $0.32$ $113$ $392$ $4227,039$ $288,537$ $0.10$ $113$ $393$ $11444,740$ $442,226$ $0.26$ $113$ $394$ $7090,413$ $347,242$ $0.16$ $113$ $395$ $13818,310$ $517,762$ $0.32$ $113$ $396$ $10232,140$ $429,471$ $0.23$ $113$ $396$ $10232,140$ $429,471$ $0.23$ $113$ $396$ $10232,140$ $429,471$ $0.23$ $113$ $400$ $14025,840$ $507,465$ $0.32$ $113$ $400$ $14025,840$ $507,465$ $0.32$ $113$ $400$ $14025,840$ $507,455$ $0.12$ $900$ $404$ $1042,582$ $227,384$ $0.02$ $900$ $404$ $1042,582$ $227,384$ $0.02$ $900$ $404$ $1042,582$ $227,384$ $0.69$ $900$ $405$ $32321,150$ $73,455$ $0.74$ $113$ $406$ $29967,000$ $861,117$ $0.69$ $900$ $404$ $1042,582$ $27,284$ $0.69$  | 383           | 21710.890   | 606.064  | 0.50   | 113                        |
| 386         13721500         492.391         0.32         113           387         33309.220         814.713         0.76         113           388         12989.070         479.377         0.30         113           389         4920.105         365.900         0.11         113           389         4920.105         365.900         0.11         113           390         16920.210         766.575         0.39         900           391         14001.010         508.671         0.32         113           393         11484.740         442.226         0.26         113           395         13818.310         517.762         0.32         113           396         1223.140         422.471         0.23         113           396         12374.850         548.440         0.32         113           397         7449.416         392.108         0.17         113           398         1374.850         548.440         0.32         113           400         14025.840         507.465         0.32         113           401         2839.4900         2416.905         6.64         113           402  | 384           | 17325.750   | 519.866  | 0.40   | 113                        |
| 387         33309.220         814.713         0.76         113           388         1299.070         470.377         0.30         113           389         4020.105         365.900         0.11         113           390         16920.210         786.575         0.39         900           381         14001.010         506.677         0.32         113           392         4227.039         286.537         0.10         113           394         7090.413         347.242         0.16         113           395         13818.310         517.762         0.32         113           396         10232.140         429.471         0.23         113           397         7449.416         392.108         0.17         113           398         13784.850         548.440         0.32         113           400         14025.840         507.465         0.32         113           402         7071.703         341.724         0.16         113           402         7071.703         341.724         0.16         113           403         6290.902         329.927         0.14         900           404 <td>385</td> <td>7157.515</td> <td>343.971</td> <td>0.16</td> <td>113</td>        | 385           | 7157.515  | 343.971  | 0.16   | 113                        |
| 388         12989 070         473 377         0.30         113           389         4920.105         365.900         0.11         113           390         16920.210         766.575         0.39         900           311         14001.010         506.671         0.32         113           392         4227.039         286.537         0.10         113           393         11484.740         442.226         0.26         113           395         10232.140         429.471         0.23         113           396         10232.140         429.471         0.23         113           397         7449.416         392.108         0.17         113           398         1374.850         548.440         0.32         113           400         1.0258.40         507.465         0.32         113           401         2893.4900         2416.906         6.64         113           402         7071.703         341.724         0.16         113           403         6290.902         329.927         0.14         900           404         1042.552         227.384         0.02         900           405<  | 386           | 13721.560   | 492.391  | 0.32   | 113                        |
| 389         4920.105         365.900         0.11         113           390         16920.210         786.575         0.39         900           391         14001.010         506.677         0.32         113           392         4227.039         286.537         0.10         113           393         11484.740         442.226         0.26         113           394         7090.413         347.242         0.16         113           395         13818.310         517.76         0.23         113           396         10232.140         429.471         0.23         113           397         7449.416         392.108         0.17         113           398         10784.850         548.440         0.32         113           400         14025.840         507.465         0.32         113           401         28939.4900         2416.905         6.64         113           402         7071.703         341.724         0.16         113           403         629.902         329.927         0.14         900           404         1042.552         227.384         0.02         900           405 </td <td>387</td> <td>33309.220</td> <td>814.713</td> <td>0.76</td> <td>113</td> | 387           | 33309.220   | 814.713  | 0.76   | 113                        |
| $  \begin{array}{ c c c c c c c c c c c c c c c c c c c$   | 388           | 12989.070   | 479.377  | 0.30   | 113                        |
| $  \begin{array}{ c c c c c c c c c c c c c c c c c c c$   | 389           | 4920.105  | 365.900  | 0.11   | 113                        |
| $  \begin{array}{ c c c c c c c c c c c c c c c c c c c$   |               | 16920.210   |  |  |                            |
| $  \begin{array}{ c c c c c c c c c c c c c c c c c c c$   | 391           |   |  |  |                            |
| 393         11484.740         442.226         0.26         113           394         7090.413         347.242         0.16         113           395         13818.310         517.762         0.32         113           396         10232.140         429.471         0.23         113           397         7449.416         392.108         0.17         113           398         13784.850         548.440         0.32         113           400         14025.840         507.465         0.32         113           400         14025.840         507.465         0.32         113           401         28939.4900         2416.506         6.64         113           402         7071.703         341.724         0.16         113           403         6290.902         329.927         0.14         900           404         1042.582         227.384         0.02         900           405         3221.150         735.455         0.74         113           406         29667.060         851.117         0.69         900           410         24518.510         672.814         0.56         900           40  | 392           | 4227.039  | 288.537  | 0.10   |                            |
| $  \begin{array}{ c c c c c c c c c c c c c c c c c c c$   |               |   |  |  |                            |
| 396         13818.310         517.762         0.32         113           396         10232.140         429.471         0.23         113           397         7449.416         392.108         0.17         113           398         13764.850         548.440         0.32         113           399         24057.820         640.916         0.55         113           400         14025.840         507.465         0.32         113           401         28399.400         2416.906         6.64         113           402         7071.703         341.724         0.16         113           403         6290.902         329.927         0.14         900           404         1042.582         227.384         0.02         900           405         3321.150         735.455         0.74         113           406         29667.060         851.117         0.69         900           407         44053.540         1121.320         1.01         113           408         11512.740         443.789         0.26         900           410         24518.510         672.814         0.56         900           4  | 394           | 7090.413  |  |  |                            |
|  | 395           | 13818.310   |  |  |                            |
| 397         7449.416         392.108         0.17         113           398         13784.850         548.440         0.32         113           399         24057.820         640.916         0.55         113           400         14025.840         507.455         0.32         113           401         28394.900         2416.906         6.64         113           402         7071.703         341.724         0.16         113           403         6290.902         329.927         0.14         900           404         1042.582         227.34         0.02         900           405         32321.150         735.455         0.74         113           406         29667.060         851.117         0.69         900           407         44053.540         1121.320         1.01         113           408         11512.740         443.789         0.26         900           409         30073.800         739.135         0.69         900           410         24518.510         672.814         0.56         900           411         6007.500         986.166         1.38         113           41  | 396           | 10232.140   | 429,471  |  |                            |
| 398         13784.850         548.440         0.32         113           399         24057.820         640.916         0.55         113           400         14025.840         507.455         0.322         113           401         289394.900         2416.906         6.64         113           402         7071.703         341.724         0.16         113           403         6290.902         329.927         0.14         900           404         1042.582         227.384         0.02         900           405         32321.150         735.455         0.74         113           406         29867.060         651.117         0.69         911           407         44053.540         1121.320         1.01         113           408         11512.740         443.789         0.26         900           410         24518.510         672.814         0.56         900           411         6007.500         986.166         1.38         113           412         6824.618         334.029         0.16         113           413         17823.250         692.439         0.34         900 <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>                           |               |   |  |  |                            |
| 399         24057.820         640.916         0.55         113           400         14025.840         507.465         0.32         113           401         283934.900         2416.906         6.64         113           402         7071.703         341.724         0.16         113           403         6290.902         329.927         0.14         900           405         32321.150         735.455         0.74         113           406         29867.060         851.117         0.69         900           405         32321.150         735.455         0.74         113           406         29867.060         851.117         0.69         900           409         30073.800         739.135         0.56         900           410         24518.510         672.814         0.56         900           411         60007.500         986.166         1.38         113           412         6824.618         334.029         0.41         113           414         32128.020         759.226         0.74         112           415         9299.711         436.382         0.23         900   |               |   |  |  |                            |
|  | 399           |   |  |  |                            |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  |               |   |  |  |                            |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  | 401           |   |  |  |                            |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  | 402           |   |  |  |                            |
| 404         1042,582         227,384         0.02         900           405         32321,150         735,455         0.74         113           406         29867,060         851,117         0.69         113           407         44053,540         1121,320         1.01         113           408         11512,740         443,789         0.26         900           409         30073,800         739,135         0.69         900           411         60007,500         986,166         1.38         113           412         6824,618         334,029         0.16         113           413         17823,250         692,439         0.41         113           414         32128,020         759,226         0.74         112           415         9299,711         436,382         0.21         113           414         32128,020         759,226         0.74         112           415         9299,711         436,382         0.21         113           416         21699,960         628,320         0.50         900           417         14825,140         511,408         0.33         113           4  |               |   |  |  |                            |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  |               |   |  |  |                            |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  |               | The second se |  |  |                            |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  |               |   |  |  |                            |
| 408         11512.740         443.789         0.26         900           409         30073.800         739.135         0.69         900           410         24518.510         672.814         0.56         900           411         60007.500         986.166         1.38         113           412         6824.618         334.029         0.16         113           413         17823.250         692.439         0.41         112           415         9299.711         436.382         0.21         113           416         21699.960         628.320         0.50         900           417         14825.140         511.408         0.34         900           418         14213.220         517.928         0.33         113           420         15021.890         555.047         0.34         113           421         15632.550         487.426         0.36         113           422         439244.600         4535.518         10.08         173           423         16695.580         574.939         0.38         113           424         11573.690         434.335         0.27         113           <  | 12200         |   |  |  |                            |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  |               |   |  |  |                            |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  |               |   |  |  |                            |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  |               |   |  |  |                            |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  |               |   |  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  |                            |
| 413         17823.250         692.439         0.41         113           414         32128.020         759.226         0.74         112           415         9299.711         436.382         0.21         113           416         21699.960         628.320         0.50         900           417         14825.140         511.408         0.34         900           418         14213.220         517.928         0.33         113           419         5925.420         313.897         0.14         113           420         15021.890         555.047         0.34         113           421         15632.550         487.426         0.36         113           422         439244.600         4535.518         10.08         173           423         16695.580         574.939         0.38         113           424         11573.690         434.335         0.27         113           425         15688.080         630.207         0.36         113           426         11434.750         411.092         0.26         113           427         165981.100         9371.570         3.81         113  |               |   |  |  |                            |
| 414         32128.020         759.226         0.74         112           415         9299.711         436.382         0.21         113           416         21699.960         628.320         0.50         900           417         14825.140         511.408         0.34         900           418         14213.220         517.928         0.33         113           419         5925.420         313.897         0.14         113           420         15021.890         555.047         0.34         113           421         16632.550         487.426         0.36         113           422         439244.600         4535.518         10.08         173           423         16695.580         574.939         0.38         113           424         11573.690         434.335         0.27         113           425         15688.080         630.207         0.36         113           426         11434.750         411.092         0.26         113           428         10830.190         413.967         0.25         113           429         154249.500         2969.169         3.54         900  |               |   |  |  |                            |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  |               |   |  |  |                            |
| 41621699.960628.3200.5090041714825.140511.4080.3490041814213.220517.9280.331134195925.420313.8970.1411342015021.890555.0470.3411342115632.550487.4260.36113422439244.6004535.51810.0817342316695.580574.9390.3811342411573.690434.3350.2711342515688.080630.2070.3611342611434.750411.0920.26113427165981.1009371.5703.81142810830.190413.9670.25113429154249.5002969.1693.5490043020555.260562.9780.4711343113676.170475.8200.3111343219020.660544.2250.44113   |               |   | <ul> <li>Control and an experimental sectors an experimental sectors and an experimental sectors and an experi</li></ul> |  |                            |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$  |               |   |  |  |                            |
| 41814213.220517.9280.331134195925.420313.8970.1411342015021.890555.0470.3411342115632.550487.4260.36113422439244.6004535.51810.0817342316695.580574.9390.3811342411573.690434.3350.2711342515688.080630.2070.3611342611434.750411.0920.26113427165981.1009371.5703.8113442810830.190413.9670.25113429154249.5002969.1693.5490043020555.260562.9780.4711343113676.170475.8200.3111343219020.660544.2250.44113   |               |   |  |  |                            |
| 4195925.420313.8970.1411342015021.890555.0470.3411342115632.550487.4260.36113422439244.6004535.51810.0817342316695.580574.9390.3811342411573.690434.3350.2711342515688.080630.2070.3611342611434.750411.0920.26113427165981.1009371.5703.8111342810830.190413.9670.25113429154249.5002969.1693.5490043020555.260562.9780.47711343113676.170475.8200.3111343219020.660544.2250.444113   |               |   |  |  |                            |
| 42015021.890555.0470.3411342115632.550487.4260.36113422439244.6004535.51810.0817342316695.580574.9390.3811342411573.690434.3350.2711342515688.080630.2070.3611342611434.750411.0920.26113427165981.1009371.5703.8111342810830.190413.9670.25113429154249.5002969.1693.5490043020555.260562.9780.47711343113676.170475.8200.3111343219020.660544.2250.44113   |               |   |  |  |                            |
| 421         15632.550         487.426         0.36         113           422         439244.600         4535.518         10.08         173           423         16695.580         574.939         0.38         113           424         11573.690         434.335         0.27         113           425         15688.080         630.207         0.36         113           426         11434.750         411.092         0.26         113           427         165981.100         9371.570         3.81         113           428         10830.190         413.967         0.25         113           429         154249.500         2969.169         3.54         900           430         20555.260         562.978         0.47         113           431         13676.170         475.820         0.31         113           432         19020.660         544.225         0.44         113   |               |   |  |  |                            |
| 422         439244.600         4535.518         10.08         173           423         16695.580         574.939         0.38         113           424         11573.690         434.335         0.27         113           425         15688.080         630.207         0.36         113           426         11434.750         411.092         0.26         113           427         165981.100         9371.570         3.81   |               |   |  |  |                            |
| 423         16695.580         574.939         0.38         113           424         11573.690         434.335         0.27         113           425         15688.080         630.207         0.36         113           426         11434.750         411.092         0.26         113           427         165981.100         9371.570         3.81   |               |   |  |  |                            |
| 424         11573.690         434.335         0.27         113           425         15688.080         630.207         0.36         113           426         11434.750         411.092         0.26         113           427         165981.100         9371.570         3.81         7           428         10830.190         413.967         0.25         113           429         154249.500         2969.169         3.54         900           430         20555.260         562.978         0.47         113           431         13676.170         475.820         0.31         113           432         19020.660         544.225         0.44         113   |               |   |  |  |                            |
| 425         15688.080         630.207         0.36         113           426         11434.750         411.092         0.26         113           427         165981.100         9371.570         3.81         113           428         10830.190         413.967         0.25         113           429         154249.500         2969.169         3.54         900           430         20555.260         562.978         0.47         113           431         13676.170         475.820         0.31         113           432         19020.660         544.225         0.44         113  | 1             |   |  |  |                            |
| 426         11434.750         411.092         0.26         113           427         165981.100         9371.570         3.81         10830.190         413.967         0.25         113           428         10830.190         413.967         0.25         113           429         154249.500         2969.169         3.54         900           430         20555.260         562.978         0.47         113           431         13676.170         475.820         0.31         113           432         19020.660         544.225         0.44         113  |               |   | 10-E2 - 20-040- 82-82-82-82-82-82-82-82-82-82-82-82-82-8   | Charles and Charles an |                            |
| 427         165981.100         9371.570         3.81           428         10830.190         413.967         0.25         113           429         154249.500         2969.169         3.54         900           430         20555.260         562.978         0.47         113           431         13676.170         475.820         0.31         113           432         19020.660         544.225         0.44         113  |               |   |  |  |                            |
| 42810830.190413.9670.25113429154249.5002969.1693.5490043020555.260562.9780.4711343113676.170475.8200.3111343219020.660544.2250.44113   |               |   |  |  | 113                        |
| 429154249.5002969.1693.5490043020555.260562.9780.4711343113676.170475.8200.3111343219020.660544.2250.44113   |               |   | 2 2 8 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1  |  |                            |
| 430         20555.260         562.978         0.47         113           431         13676.170         475.820         0.31         113           432         19020.660         544.225         0.44         113   | 220-020       |   |  |  |                            |
| 431         13676.170         475.820         0.31         113           432         19020.660         544.225         0.44         113  |               |   |  |  |                            |
| 432 19020.660 544.225 0.44 113   |               |   |  | Contract Laboration (1997)   |                            |
| ten a second   |               |   |  |  |                            |
| 453   2501.340  807.471  0.54   113  |               |   |  |  |                            |
|  | 433           | 23501.340   | 807.471  | 0.54   | 113                        |

<sup>1</sup> SEE Draft NH Land Use/Land Cover Classification System, NHOSP/GRANIT 7-1-92)

| GIS Parcel ID | Area (sq.ft.) | Perimeter | Acres | Land Use Code <sup>1</sup> |
|---------------|---------------|-----------|-------|----------------------------|
| 434           | 13807.840     | 473.872   | 0.32  | 113                        |
| 435           | 17390.690     | 588.757   | 0.40  | 113                        |
| 436           | 6564.777      | 374.422   | 0.15  | 113                        |
| 437           | 30373.310     | 837.853   | 0.70  | 113                        |
| 438           | 29491.160     | 937.827   | 0.68  | 113                        |
| 439           | 15376.450     | 505.584   | 0.35  | 900                        |
| 440           | 16810.320     | 533.218   | 0.39  | 113                        |
| 441           | 8442.688      | 384.417   | 0.19  | 113                        |
| 442           | 313307.000    | 2521.144  | 7.19  | 113                        |
| 443           | 12963.700     | 479.503   | 0.30  | 113                        |
| 444           | 14477.810     | 477.551   | 0.33  | 113                        |
| 445           | 11354.570     | 424.923   | 0.26  | 900                        |
| 446           | 33405.060     | 753.426   | 0.77  | 113                        |
| 447           | 14657.770     | 492.163   | 0.34  | 113                        |
| 448           | 14505.360     | 475.579   | 0.33  | 900                        |
| 449           | 21828.400     | 624.497   | 0.50  | 113                        |
| 450           | 20017.860     | 658.160   | 0.46  | 113                        |
| 451           | 21311.250     | 605.707   | 0.49  | 113                        |
| 452           | 21803.660     | 606.623   | 0.50  | 113                        |
| 453           | 31407.290     | 889.602   | 0.72  | 113                        |
| 454           | 30328.200     | 780.916   | 0.70  | 113                        |
| 455           | 17965.280     | 615.119   | 0.41  | 173                        |
| 456           | 3604.101      | 587.477   | 0.08  | 113                        |
| 457           | 28965.020     | 826.885   | 0.66  | 113                        |
| 458           | 36894.480     | 858.383   | 0.85  | 113                        |
| 459           | 246347.200    | 2900.474  | 5.66  | 900                        |
| 460           | 2686.906      | 195.656   | 0.06  | 113                        |
| 461           | 45950.700     | 1027.009  | 1.05  | 113                        |
| 462           | 24224.970     | 613.518   | 0.56  | 113                        |
| 463           | 284429.900    | 2088.689  | 6.53  | 173                        |
| 464           | 239651.600    | 1967.215  | 5.50  | 173                        |
| 465           | 16758.600     | 549.602   | 0.38  | 900                        |
| 466           | 22250.110     | 617.256   | 0.51  | 113                        |
| 467           | 9454.503      | 407.320   | 0.22  | 112                        |
| 468           | 8429.388      | 521.246   | 0.19  | 173                        |
| 469           | 1507278.000   | 5643.272  | 34.60 | 900                        |
| 470           | 94404.050     | 1630.374  | 2.17  | 113                        |
| 471           | 11411.210     | 455.156   | 0.26  | 900                        |
| 472           | 12407.000     | 460.044   | 0.28  | 113                        |
| 473           | 21866.110     | 781.788   | 0.50  | 900                        |
| 474           | 14555.260     | 513.475   | 0.33  | 113                        |
| 475           | 1880270.000   | 9058.158  | 43.17 | 900                        |
| 476           | 13143.210     | 483.901   | 0.30  | 900                        |
| 477           | 161002.200    | 1886.632  | 3.70  | 113                        |
| 478           | 282427.700    | 3731.949  | 6.48  | 173                        |
| 479           | 40200.360     | 822.066   | 0.92  | 113                        |
| 480           | 36192.520     | 747.741   | 0.83  | 900                        |
| 481           | 25398.790     | 720.677   | 0.58  | 113                        |
| 482           | 10942.500     | 418.511   | 0.25  | 900                        |
| 483           | 25251.190     | 685.488   | 0.58  | 113                        |
| 484           | 42770.030     | 876.529   | 0.98  | 113                        |
| 485           | 11228.870     | 416.052   | 0.26  | 900                        |
| 486           | 11559.660     | 431.188   | 0.27  | 113                        |
| 487           | 11555.880     | 435.324   | 0.27  | 900                        |
| 488           | 18937.760     | 597.648   | 0.43  | 900                        |
| 489           | 12805.540     | 456.910   | 0.29  | 900                        |
| 490           | 135697.900    | 1510.549  | 3.12  | 113                        |
| 491           | 13821.190     | 473.202   | 0.32  | 900                        |
| 492           | 12946.850     | 505.754   | 0.30  | 113                        |
| 493           | 114720.700    | 1701.321  | 2.63  | 113                        |
| 40.4          | 338904.400    | 3718.770  | 7.78  | 113                        |
| 494<br>495    | 14074.780     | 477.801   | 0.32  | 113                        |

<sup>1</sup> SEE Draft NH Land Use/Land Cover Classification System, NHOSP/GRANIT 7-1-92)

| GIS Parcel ID          | Area (sq.ft.) | Perimeter | Acres                     | Land Use Code |
|------------------------|---------------|-----------|---------------------------|---------------|
| 496                    | 14085.060     | 478.706   | 0.32                      | 900           |
| 497                    | 816648.400    | 5444.089  | 18.75                     | 113           |
| 498                    | 8454.535      | 889.169   | 0.19                      | 113           |
| 499                    | 14336.230     | 483.147   | 0.33                      | 113           |
| 500                    | 14069.130     | 480.151   | 0.32                      | 900           |
| 501                    | 242223.400    | 2027.730  | 5.56                      | 113           |
| 502                    | 33411.590     | 758.084   | 0.77                      | 113           |
| 503                    | 182536.000    | 2287.876  | 4.19                      | 113           |
| 504                    | 188947.700    | 1713.809  | 4.34                      | 113           |
| 505                    | 11159.140     | 549.211   | 0.26                      | 113           |
| 506                    | 179755.400    | 1752.723  | 4.13                      | 113           |
| 507                    | 41542.850     | 833.436   | 0.95                      | 900           |
| 508                    | 300511.900    | 3284.740  | 6.90                      | 900           |
| 531                    | 763070.400    | 4582.830  | 17.52                     | 900           |
| 510                    | 100115.700    | 1439.369  | 2.30                      | 113           |
| 511                    | 34491.800     | 825.770   | 0.79                      | 113           |
| 512                    | 69028.850     | 1414.677  | 1.58                      | 113           |
| 513                    | 192660.600    | 1845.337  | 4.42                      | 113           |
| 514                    | 4247.775      | 381.581   | 0.10                      |               |
| 515                    | 46728.160     | 819.454   | 1.07                      | 900           |
| 516                    | 320989.300    | 2321.285  | 7.37                      | 113           |
| 517                    | 26683.630     | 1058.145  | 0.61                      | 113           |
| 518                    | 174718.100    | 2669.211  | 4.01                      | 900           |
| 519                    | 186360.700    | 2186.947  | 4.28                      | 113           |
| 532                    | 39453.800     | 3377.358  | 0.91                      | 0             |
| 521                    | 738773.600    | 5668,690  | 16.96                     | 900           |
| 522                    | 52082.860     | 943.550   | 1.20                      | 113           |
| 523                    | 20103.430     | 736.514   | 0.46                      | 113           |
| 524                    | 62594.480     | 1050.009  | 1.44                      | 113           |
| 525                    | 10252.890     | 804.563   | 0.24                      |               |
| 526                    | 27236.120     | 951.143   | 0.63                      | 900           |
| 527                    | 34487.390     | 845.562   | 0.79                      | 113           |
| 528                    | 427452.600    | 2986.560  | 9.81                      | 173           |
| 529                    | 57001.390     | 1035.986  | 1.31                      | 900           |
| al Parcels (incl ROW): |               |           | Total Acres: 732.2;       |               |
| 529                    |               |           | Avg Parcel Size: 1.38 ac. |               |

## ZONING AND LAND USE REGULATIONS

- ♦ 8 Zoning Amendments (including Warrant and Ballot Articles)
- Zoning Amendment re: Wentworth Hotel/Office District (prepared by Town Attorney; reviewed by RPC)



Rockingham Planning Commission

121 Water Street, Exeter, N.H. 03833-2487 603-778-0885

## MEMORANDUM

TO: Pam Cullen, Administrative Assistant
FROM: Cliff Sinnott, Executive Director
DATE: February 17, 1995
SUBJECT: Revised "Housekeeping" Zoning Amendments

Enclosed are 30 copies of the Housekeeping Zoning Amendments, including revisions made at the Planning Board meeting on February 15th. Let me know if there are any other changes to be made or if you would like our help in preparing language for the warrant or ballot.

cc: Bart Carr, Zoning Rewrite Committee Bob Beecher, Chairman, New Castle Planning Board

Atkinson • Brentwood • Danville • East Kingston • Epping • Exeter • Fremont • Greenland • Hampstead • Hampton • Hampton Falls • Kensington • Kingston • New Castle Newfields • Newington • Newton • North Hampton • Plaistow • Portsmouth • Rye • Salem • Sandown • Seabrook • South Hampton • Stratham • Windham

## PROPOSED "HOUSEKEEPING" AMENDMENTS TO THE NEW CASTLE ZONING ORDINANCE --For May 1995 Town Meeting--

(*NOTE:* Text in *bold italics* indicates additions; text with strikeout markings (e.g. strikeout) indicates deleted text.)

## **PROPOSED CHANGES IN SECTION: 2.3 DEFINITIONS**

<u>Abutter:</u> "Abutter" means any Any person whose property is located in New Castle and adjoins or is directly across the street or stream from the land under consideration by the local land use board. For purposes of receiving testimony only, and not for purposes of notification, the term abutter shall include any person who is able to demonstrate that his land will be directly affected by the proposal under consideration. For purposes of receipt of notification by a municipality of a local land use board hearing, in the case of an abutting property being under a condominium or other collective form of ownership, the term abutter means the officers of the collective or association , as defined in RSA 356-B:3, XXIII.

**Basement:** Means a *A* story of a building or structure having *an aggregate of* sixty percent (60%) or more of its clear height below grade. Also see "Story".

<u>Board</u>: Shall mean the Planning Board of the Town of New Castle, *New Hampshire as established under the provisions of RSA 673:3 as amended*.

Building Setback Line: Means the The line, established by law, beyond which a building shall not extend, except as specifically provided by law.

<u>Building Official</u>: <u>Means the</u> *The* officer or other designated authority charged with the administration and enforcement of this code, or his duly authorized representative.

<u>Condominium</u> - Real property, and any interest therein, in which undivided interests in common area are vested in the unit owners and as further described in RSA 356-B. A building or group of buildings in which units are owned individually, and the structure, common areas, and facilities improvements and/or land areas are owned by all the owners on a proportional, undivided basis. The creation of a condominium shall be considered a subdivision under the requirements of RSA 356-B and reviewed accordingly.

Habitable Room: Means a A room or enclosed floor space arranged for living, eating or sleeping purposes, not including bath or toilet rooms, laundries, pantries, foyers, or communicating corridors.

Health Officer: Shall mean the The Health Officer of the Town of New Castle.

<u>Local Land Use Boards</u>: "Local Land Use Board" means a A planning board, historic district commission, inspector of buildings, building code board of appeals, or zoning board of adjustment established by the local legislative body.

Lot Line: Means a *A* line dividing one lot from another, or from a street or other public space. Master Plan: Shall mean the *The* comprehensive plan or plan of development for the community.

Subdivision, Minor: Minor Subdivision: See Subdivision Regulations

<u>Multiple Family</u>: Any building or structure containing more than two dwelling units. <u>Multifamily Structure</u>: any building which includes three or more residential dwelling units.

Proposed "Housekeeping" Zoning Amendments - Town of New Castle February 15, 1995

<u>Official Map</u>: Shall mean the *The* adopted street or base map of the municipality as defined in RSA 36:16-18.

[NEW] <u>Parcel</u>: A single unit of land in the same ownership throughout as shown or defined on a recorded deed.

Parking Space: See Section-5.2 5.1, Off-Street Parking Schedule and Loading.

<u>Permanent Building</u>: <u>Means any</u> Any building resting upon a foundation or otherwise legally defined as "real estate".

<u>Repair</u>: <u>Means the</u> *The* replacement of existing work with equivalent materials for the purpose of its maintenance; but not including any addition, change or modification in construction, exit facilities, or permanent fixtures or equipment.

<u>Resident; Inhabitant</u>: Shall be a *A* person who is domiciled or has a place of abode in the Town of New Castle and who has, through all of his actions, demonstrated a current intent to designate that place of abode as his principal place of physical presence for the indefinite future to the exclusion of all others.

<u>Residence/Residency</u>: Residence or residency shall mean a *A* person's place of abode or domicile. The place of abode or domicile is that designated by a person as his principal place of physical presence for the indefinite future to the exclusion of all others. Such residence or residency shall not be interrupted or lost by a temporary absence from it, if there is an intent to return to such residence or residency as the principal place of physical presence.

<u>Right of Way</u>: <u>Means and includes all present and proposed</u> *All* town, state and federal highways and the land on either side of same as covered by statutes to determine the widths of rights-of-way. <u>It also means</u> and includes *The term also includes* private *and other public* ways and the land on either side as stipulated in each specific instance.

<u>Setback</u>: <u>Means the</u> *The* distance between the nearest portion of a building and a lot or public right of-way line, whichever is closer.

<u>Street</u>: <u>Means, relates to and includes, street</u>, *A* right-of-way, avenue, road, boulevard, lane, alley, viaduct, highway, freeway and other ways including a private way offering the principal means of access to abutting properties. A public way includes the entire right-of-way.

<u>Structure</u>: <u>Means a</u> *A* combination of material to form a construction, *with or without foundation*, that is safe and stable; including among others, buildings, stadiums, reviewing stands, platforms, stagings, observation towers, radio towers, water tanks and towers, trestles, piers, wharves, sheds, coal bins, shelters, and display signs; the term structure shall be construed as if followed by the words "or part thereof".

Story: Means that part of a building comprised between - floor and the floor or roof next above. A mezzanine shall be considered a story if it exceeds 33 1/3 per cent of the area of the floor immediately below. A penthouse shall be considered a story if it exceeds 1,000 square feet or 33 1/3 per cent of the horizontal roof area. That part of a building comprised between a finished floor and ceiling above with a minimum height of 7 feet, 6 inches. A half story contains less than 50% of the gross floor area with a 7 foot, 6 inch clear floor-to-ceiling height.

<u>Town Engineer</u>: Shall mean the person or firm assigned by the Town of New Castle to perform such duties as may be determined by the town. The duly designated engineer of the Town of New Castle or, if there is no such official, the planning consultant or official assigned by the Board of Selectmen.

Proposed "Housekeeping" Zoning Amendments - Town of New Castle February 15, 1995

## **PROPOSED CHANGES IN SECTION 4.2. DIMENSIONAL REGULATIONS**

## 4.2.2 MODIFICATIONS AND SPECIAL PROVISIONS

3. <u>Maximum Lot Coverage</u>: The maximum portion of a lot that may be covered by principal and accessory buildings shall be determined according to the schedule shown below, however, at least 1225 1050 square feet (ground floor area) of building coverage will be permitted for lots between 3500 square feet and 9000 square feet in size, and at least 2700 2250 square feet (ground floor area) will be permitted for lots over 9000 square feet in size.

| Lot Size                     | Maximum % of Lot Covered   |
|------------------------------|--|
| -less than 3500 square feet: | <del>35%</del> 30%   |
| -3500 to 9000 square feet:   | <del>30%</del> <b>25%</b> but not less than <del>1225</del><br><b>1050</b> square feet |
| -more than 9000 square feet: | 20% but not less than <del>2700</del> 2250 square feet                                 |

## See Section 6.1.5.2 for lot coverage provisions applicable to clustered residential units.

(These changes and those proposed for 6.1.5.2 are also shown in TABLE 1: DENSITY AND DIMENSIONAL REGULATIONS, attached)

## CHANGES PROPOSED FOR SECTION 6.1.5: CLUSTER DEVELOPMENT -- DIMENSIONAL STANDARDS

## 2. Lot Size and Density Standards for Residential Cluster Development

(paragraphs A. and B. unchanged)

- C. Minimum Lot Size and Lot Coverage: Clustered residential units shall have a minimum building lot size of 5000 square feet per dwelling unit and *have* a maximum lot coverage of 50%. as follows:
  - 1. for lots of 5,000-9,000 sf: not more than 2500sf
  - 2. for lots greater than 9000 sf: a maximum coverage of not more than 20% of the lot but not less than 2500 sf

This standard shall apply whether or not where the proposed development plats individual lots for the clustered units. Where individual lots for buildings are not platted, the maximum coverage shall be 2,400 sf for a single dwelling unit, with the areas of accessory buildings pro-rated to all dwelling units. For each multi-family building, the maximum coverage shall be 2,400 sf multiplied by the number of dwelling units in the building. Proposed "Housekeeping" Zoning Amendments - Town of New Castle February 15, 1995

## PROPOSED CHANGES IN SECTION 4.3: SPECIAL EXCEPTIONS

- 4.3.2 Variances may not be granted from the requirements.
- 4.3.32 All uses permitted by Special Exception must meet the following general requirements as well as additional special exception criteria applicable to particular uses as may be elsewhere specified in this ordinance. Variances may not be granted from these requirements.

(remainder of text in Section unchanged)

## **PROPOSED CHANGES IN SECTION 6.2: HOME OCCUPATIONS**

## 6.2.1 WHERE PERMITTED

(Second paragraph):

<u>Within Duplex and Multifamily Dwellings and Accessory Structures</u>: Home occupations are allowed within duplex and multifamily dwellings and in accessory buildings only by Special Exception granted by the New Castle Board of Adjustment. In granting such special exception, the Board of Adjustment must find that the conditions set forth *in Section 4.3 and* in the following Section 6.2.2 have been met.

## PROPOSED CHANGE IN SECTION 6.3: MARINAS, DOCKS & PIERS

6.3.1 Marinas, boatyards, yacht clubs, docks, piers, wharves, floats, coastal construction, waterfront walkways, and any related development projects are to be permitted by Special Exceptions which shall be granted only upon authorization by the Board of Adjustment following any necessary prior approval by Federal and State regulatory agencies.

## **PROPOSED CHANGES IN SECTION 7.2: EXPANSION & RECONSTRUCTION**

## 7.2 Expansion & Reconstruction Replacement

7.2.1 The replacement or expansion of any nonconforming building or structure that is intentionally demolished, all or in part, must either conform to the regulations of the district in which the building or structure is located, or the exterior must be a replica or reproduction in size, shape, and volume, of the building or structure that was demolished.

PROPOSED CHANGES IN SECTION 9.2: WETLANDS CONSERVATION DISTRICT

## 9.2.7 SPECIAL EXCEPTION FOR NON-CONFORMING LOTS

Special exceptions to permit the erection of a structure within the Wetlands Conservation District on nonconforming lots shall be permitted only upon authorization by the Board of Adjustment. Special exceptions to permit the erection of a structure in wetlands on nonconforming lots of record shall be made by authorization of the Board of Adjustment provided that the Board finds that the following criteria are met:

- a. That the lot upon which an exception is sought was an official lot of record, as recorded in the Rockingham County Registry of Deeds prior to the date on which this amendment was posted and published in the Town.
- b. That the use for which the exception is sought cannot feasibly be carried out on a portion or portions of the lot which are outside a wetland area.
- c. That due to the provisions of this Article no reasonable and economically viable use of the lot can be made without the exception.
- d. That the design and construction of the proposed use will, to the extent practical, be consistent with the purpose and intent of this Article.
- e. That the proposed use will not create a hazard to individual or public health, safety and welfare due to the loss of wetland, the contamination of ground water, or other reason.

The Board of Adjustment may themselves, or upon petition from the Building Inspector, Conservation Commission or abutters, hire a qualified consultant or consultants to prepare such studies as are necessary to determine whether the conditions set forth above have been met. The cost of such studies shall be borne by the applicant. TABLE 1

# DENSITY AND DIMENSIONAL REGULATIONS

## Town Of New Castle Zoning Ordinance

| DENSITY/DIMENSION   | RESIDENTIAL<br>DISTRICT    | OCEANSIDE/BEACH<br>DISTRICT | COMMERCIAL<br>DISTRICT               | FUTURE DEVEL. DIST.<br>West of Wentworth Rd.<br>- Conventional Devel | FUTURE DEVEL. DIST.<br>East of Wentworth Rd.<br>- Conventional Devel | FUTURE DEVEL. DIST.<br>Special Exceptions<br>(See Section 6.1)  |
|---|----------------------------|-----------------------------|--------------------------------------|--|--|---|
| Minimum Lot Area per<br>Dwelling Unit<br>("sf" = square feet) | 20,000 sf                  | 43,560 sf                   | 20,000 sf                            | 20,000 sf for non-<br>clustered residential<br>units;                | 43,560 sf for non-<br>clustered residential<br>units;                | 20,000 sf per dwelling<br>unit; <sup>1</sup><br>10,000 sf per 500 sf ho-<br>tel/ apartment unit;<br>10 acres min. parcel size<br>for non-resid. developmnt                                  |
| Frontage  | 100 ft.                    | 100 ft.                     | AN                                   | 100 ft.  | 100 ft.  | 200 ft. for planned development   |
| Building Setback<br>-Front<br>-Side<br>-Rear                  | 10 ff.<br>10 ff.<br>10 ff. | 10 ft.<br>10 ft.<br>10 ft.  | 25 ft.<br>10 ft.<br>10 ft.           | 10 ft.<br>10 ft.<br>10 ft.   | 10 ft.<br>10 ft.<br>10 ft.   | Single Family and Duplex<br>Setbacks:<br>25 ft. from street<br>20 ft. from another<br>structure<br>10 ft. from lot line   |
|   |                            |                             |                                      |  |  | Multifamily Unit Setbacks:<br>25 ft. from interior lot<br>line <sup>2</sup> ;<br>500 ft. buffer to other<br>residential districts;<br>300 ft. buffer to preex-<br>isting residential units; |
| Minimum Lot Depth   | NA                         | AN                          | 100 ft. if two-<br>family resid. use | ΨZ   | AN   | ЧZ  |
| (TABLE 1 CONTINUES ON   |                            |                             |                                      |  |  |   |

(TABLE 1 CONTINUES ON FOLLOWING PAGE)

TABLE 1 - DENSITY AND DIMENSIONAL REGULATIONS New Castle Zoning Ordinance Page 2 of 2

| DENSITY/DIMENSION  | RESIDENTIAL<br>DISTRICT   | OCEANSIDE/BEACH<br>DISTRICT                | COMMERCIAL<br>DISTRICT             | FUTURE DEVEL. DIST.<br>West of Wentworth Rd.<br>- Conventional Devel | FUTURE DEVEL. DIST.<br>East of Wentworth Rd.<br>- Conventional Devel | FUTURE DEVEL. DIST.<br>Special Exceptions<br>(See Section 6.1)  |
|--|---|--|------------------------------------|--|--|---|
| Min. Ground Floor Area<br>(per Unit)<br>-One Fam., 1 Story<br>-One Fam., 2 Story<br>-Two Fam., 1 Story<br>-Two Fam., 2 Story<br>- Commercial Bldg. | 900 sf<br>720 sf<br>500 sf<br>NA  | 900 sf<br>720 sf<br>720 sf<br>720 sf<br>NA | NA<br>NA<br>NA<br>500 sf           | 900 sf<br>720 sf<br>720 sf<br>500 sf<br>NA                           | 900 sf<br>720 sf<br>720 sf<br>500 sf<br>NA                           | ЧN  |
| Max. Building Height   | 2 ½ stories above<br>grade, not to exceed<br>35 ft.   | same as<br>RESIDENTIAL<br>DISTRICT         | same as<br>RESIDENTIAL<br>DISTRICT | same as<br>RESIDENTIAL<br>DISTRICT                                   | same as<br>RESIDENTIAL<br>DISTRICT                                   | 2 % stories above grade,<br>not to exceed 35 ft.  |
| Max. Lot Coverage<br>Lot Size:   | <pre>&lt;3500sf: 30%;<br/>3500-9000sf: 36%<br/>but not less than<br/>1050sf;<br/>&gt;9000sf: 20% but<br/>not less that 2250sf</pre> | same as<br>RESIDENTIAL<br>DISTRICT         | same as<br>RESIDENTIAL<br>DISTRICT | same as<br>RESIDENTIAL<br>DISTRICT                                   | same as<br>RESIDENTIAL<br>DISTRICT                                   | 50% for Clustered Residen-<br>tial Units<br>5000-9000sf: not more than<br>2500sf;<br>> 9000sf: 20%, but not less<br>that 2500sf |
| Max. Units per Building  | 2   | 1  | 2                                  | 2  | L.   | Q   |
| Max. Non-residential Floor<br>Area   | 25%   | 25%  | 100%                               | 25%  | 25%  | 15% of total hotel floor<br>area  |
| Minimum Street Width<br>-ROW<br>-Paved Surface   | 30 ft.<br>20 ft.  | 30 ft.<br>20 ft.                           | 30 ft.<br>20 ft.                   | 30 ft.<br>20 ft.   | 30 ft.<br>20 ft.   | 30 ft.<br>20 ft.  |
| Max. Poorly Drained Soil<br>portion of Min. Lot Size   | 25%   | 25%  | 25%                                | 25%  | 25%  | 25%   |

## FOOTNOTES:

<sup>1</sup> - refers to the average density of dwelling units per acres; the size of a clustered building lot may be smaller (see Section 6.1.5)

<sup>2</sup> - refers to building lot line which may be created, but must be planned for, within a residential cluster development (see Section 6.1.8.2) (See sections 4.2 and 6.1 for additional explanation) "NA:" = not specified or not applicable; "sf" = square feet

## PROPOSED AMENDMENTS #2 - #9 TO THE NEW CASTLE ZONING ORDINANCE -- FOR 1995 TOWN MEETING --

## Article \_\_\_\_ Zoning Amendment #1: Proposed Amendment Creating Hotel/Office District

[printed separately -- see accompanying text]

## Article Zoning Amendment #2: Section 2.3 Definitions

Are you in favor of adopting Zoning Amendment No. 2, as proposed by the Planning Board, which would amend or add definitions to Section 2.3 "Definitions" of the New Castle Zoning Ordinance as follows?:

### [EDITORIAL CHANGES: ]

Delete the words or phrases "Means", "Means any", "Means a", "Shall mean the", "Means and includes", and other similar phrases, that appear at the beginning of the current definitions for "Abutter", "Board", "Building Setback Line", "Building Official", "Habitable Room", "Health Officer", "Local Land Use Board", "Lot Line", "Official Map", "Permanent Building", "Repair", "Resident; Inhabitant", "Resident/Residency", and "Setback".

## [AMENDMENTS TO DEFINITIONS:]

**<u>Basement</u>**: A story of a building or structure having an aggregate of sixty percent (60%) or more of its clear height below grade. Also see "Story".

<u>Condominium</u>: A fee interest in land or buildings owned by a unit owner, together with an undivided interest in the common areas of facilities. Condominiums can include single-family or multi-family dwellings and are managed by a condominium association. The creation of a condominium shall be considered a subdivision entitled to regulation by the town under RSA 356-B:5.

<u>Multifamily Structure</u>: Any building which includes three or more residential dwelling units.

Parking Space: See Section 5.1, Off-Street Parking and Loading.

<u>**Right of Way:**</u> All town, state and federal highways and the land on either side of same as covered by statutes to determine the widths of rights-of-way. The term also includes private and other public ways and the land on either side as stipulated in each specific instance.

<u>Structure</u>: A combination of material to form a construction, with or without foundation, that is safe and stable; including among others, buildings, stadiums, reviewing stands, platforms, stagings, observation towers, radio towers, water tanks and towers, trestles, piers, wharves, sheds, coal bins, shelters, and display signs; the term structure shall be construed as if followed by the words "or part thereof".

<u>Story</u>: That part of a building comprised between a finished floor and ceiling above with a minimum height of 7 feet, 6 inches. A mezzanine shall be considered a story if it exceeds

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33 1/3 per cent of the area of the floor immediately below. A penthouse shall be considered a story if it exceeds 1,000 square feet or 33 1/3 per cent of the horizontal roof area.

<u>Town Engineer</u>: The duly designated engineer of the Town of New Castle or, if there is no such official, the planning consultant or official assigned by the Board of Selectmen.

## [NEW DEFINITION:]

<u>Parcel</u>: A single unit of land in the same ownership throughout as shown or defined on a recorded deed.

## Article \_\_\_\_ Zoning Amendment #3: Section 6.1.5 Cluster Development - Dimensional Standards

Are you in favor of adopting Zoning Amendment No. 3, as proposed by the Planning Board, which would add the following notation to paragraph "F." of Section 6.1.5.1 ("Dimensional Standards for Residential Cluster Development"), and to Table 1 ("Density and Dimensional Regulations") regarding residential building height restrictions in the Future Development District?:

F. No building shall be higher than ... 35ft; 2½ stories [no change]

## [added notation:]

NOTE: Multifamily residential structures in the Hotel and Office District, or in that part of the Future Development District that is not more than 650 feet east of the Hotel and Office District nor less than 200 feet from the Mill Pond, may contain up to 3 stories and be up to 35 feet above grade.

## Article \_\_\_\_ Zoning Amendment #4: Section 4.2 Dimensional Regulations

Are you in favor of adopting Zoning Amendment No. 4, as proposed by the Planning Board, which would amend Section 4.2 ("Dimensional Regulations") and Table 1 ("Density and Dimensional Regulations") with respect to lot coverage as follows?:

## 4.2.2 MODIFICATIONS AND SPECIAL PROVISIONS

3. <u>Maximum Lot Coverage</u>: The maximum portion of a lot that may be covered by principal and accessory buildings shall be determined according to the schedule shown below, however, at least 1050 square feet (ground floor area) of building coverage will be permitted for lots between 3500 square feet and 9000 square feet in size, and at least 2250 square feet (ground floor area) will be permitted for lots over 9000 square feet in size.

Lot Size

## Maximum % of Lot Covered

-less than 3500 square feet:

30%

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| -3500 to 9000 square feet:   | 25% but not less than 1050 square feet |
|------------------------------|--|
| -more than 9000 square feet: | 20% but not less than 2250 square feet |

See Section 6.1.5.2 for lot coverage provisions applicable to clustered residential units.

Article Zoning Amendment #5: Section 4.3 Special Exceptions

Are you in favor of adopting Zoning Amendment No. 5, as proposed by the Planning Board, which would amend Section 4.3 - "Special Exceptions" by combining paragraphs 4.3.2 and 4.3.3 and renumbering the result as 4.3.2, as follows:

4.3.2 All uses permitted by Special Exception must meet the following general requirements as well as additional special exception criteria applicable to particular uses as may be elsewhere specified in this ordinance. Variances may not be granted from these requirements.

[remainder of text in this Section is unchanged]

Article Zoning Amendment #6: Section 6.2. Home Occupations

Are you in favor of adopting Zoning Amendment No. 6, as proposed by the Planning Board, which would amend Section 6.2.1 to include a reference to the special exception criteria of Section 4.3 as follows?:

## 6.2.1 WHERE PERMITTED

[changes in second paragraph only:]

Within Duplex and Multifamily Dwellings and Accessory Structures: Home occupations are allowed within duplex and multifamily dwellings and in accessory buildings only by Special Exception granted by the New Castle Board of Adjustment. In granting such special exception, the Board of Adjustment must find that the conditions set forth in Section 4.3 and in the following Section 6.2.2 have been met.

[emphasis added]

Article \_\_\_\_ Zoning Amendment #7: Section 6.3 Marinas, Docks & Piers

Are you in favor of adopting Zoning Amendment No. 7, as proposed by the Planning Board, which would amend Section 6.3.1 to clarify its present meaning by replacing the existing phrase "...and related development projects..." with "...and **any** related development projects..."?

[emphasis added]

New Castle Planning Board

Proposed Zoning Amendments - Town of New Castle Revised: March 1, 1995; Page 4

## Article \_\_\_\_ Zoning Amendment #8: Section 7.2 Expansion & Reconstruction

Are you in favor of adopting Zoning Amendment No. 8, as proposed by the Planning Board, which would rename the existing Section 7.2 from "Expansion & Reconstruction" to "Replacement" and delete the phrase "or expansion" from the first line of paragraph 7.2.1?

## Article \_\_\_\_ Zoning Amendment #9: Section 9.2 Wetlands Conservation District

Are you in favor of adopting Zoning Amendment No. 9, as proposed by the Planning Board, which would replace the current subsection 9.2.7 "Special Exceptions for Non-Conforming Lots" with the following?:

## 9.2.7 SPECIAL EXCEPTION FOR NON-CONFORMING LOTS

Special exceptions to permit the erection of a structure in wetlands on nonconforming lots of record shall be made by authorization of the Board of Adjustment provided that the Board finds that the following criteria are met:

- a. That the lot upon which an exception is sought was an official lot of record, as recorded in the Rockingham County Registry of Deeds prior to the date on which this amendment was posted and published in the Town.
- b. That the use for which the exception is sought cannot feasibly be carried out on a portion or portions of the lot which are outside a wetland area.
- c. That due to the provisions of this Article no reasonable and economically viable use of the lot can be made without the exception.
- d. That the design and construction of the proposed use will, to the extent practical, be consistent with the purpose and intent of this Article.
- e. That the proposed use will not create a hazard to individual or public health, safety and welfare due to the loss of wetland, the contamination of ground water, or other reason.

The Board of Adjustment may themselves, or upon petition from the Building Inspector, Conservation Commission or abutters, hire a qualified consultant or consultants to prepare such studies as are necessary to determine whether the conditions set forth above have been met. The cost of such studies shall be borne by the applicant.



Rockingham Planning Commission

121 Water Street, Exeter, N.H. 03833-2487 603-778-0885

## MEMORANDUM

- TO: Pam Cullen, Administrative Assistant Town of New Castle
- FROM: Cliff Sinnott, Executive Director

DATE: April 4, 1995

SUBJECT: Draft Ballot for Zoning Articles, 1995 Town Meeting

Attached is my attempt at the ballot for the Zoning Amendment articles for the 1995 Town Meeting. I have sent copies to Bob Beecher and Peter Loughlin and would suggest they review them before the text is submitted to the Town Clerk for printing.

Let me know if you would like the file on diskette, or if we can help further.

cc: Bob Beecher, Planning Board Chair Peter Loughlin, Town Attorney

## DRAFT TOWN MEETING BALLOT FOR PROPOSED ZONING AMENDMENTS #1 - #9 NEW CASTLE - 1995 TOWN MEETING

## Question \_\_\_\_ Zoning Amendment #1: Proposed Amendment Creating Hotel/Office District

Are you in favor of adopting Zoning Amendment No. 1, as proposed by the Planning Board, which would create a new zoning district called the Hotel/Office District intended to facilitate the reuse of the existing Wentworth-By-The-Sea Hotel by allowing hotel, office, and related accessory uses at the site.

[The full text of this Amendment is printed in the Town Meeting Warrant and posted at the polling place.]

## Question Zoning Amendment #2: Section 2.3 Definitions

Are you in favor of adopting Zoning Amendment No. 2, as proposed by the Planning Board, which would delete redundant words and phrases from certain definitions, clarify others and add a new definition for the term "Parcel"?

[The full text of this Amendment is printed in the Town Meeting Warrant and posted at the polling place.]

## Question \_\_\_\_ Zoning Amendment #3: Section 6.1.5 Cluster Development - Dimensional Standards

Are you in favor of adopting Zoning Amendment No. 3, as proposed by the Planning Board, which would add the following notation to paragraph "F." of Section 6.1.5.1, and to Table 1: "NOTE: Multifamily residential structures in the Hotel and Office District, or in that part of the Future Development District that is not more than 650 feet east of the Hotel and Office District nor less than 200 feet from the Mill Pond, may contain up to 3 stories and be up to 35 feet above grade."

Question \_\_\_\_\_ Zoning Amendment #4: Section 4.2 Dimensional Regulations

Are you in favor of adopting Zoning Amendment No. 4, as proposed by the Planning Board, which would amend Section 4.2.2.3 and Table 1 ("Density and Dimensional Regulations") to reduce maximum allowable lot coverage from 35% to 30% for lots over 9000 sq. ft. and from 30% to 25% for lots between 3500 sq. ft. and 9000 sq. ft. in size?

[The full text of this Amendment is printed in the Town Meeting Warrant and posted at the polling place.] Draft Town Meeting Ballot - Zoning Amendment Articles #1-#9 April 3, 1995; Page 2

Question \_\_\_\_ Zoning Amendment #5: Section 4.3 Special Exceptions

Are you in favor of adopting Zoning Amendment No. 5, as proposed by the Planning Board, which would combine paragraphs 4.3.2 and 4.3.3 of Section 4.3 - "Special Exceptions" as follows: "4.3.2 -- All uses permitted by Special Exception must meet the following general requirements as well as additional special exception criteria applicable to particular uses as may be elsewhere specified in this ordinance. Variances may not be granted from these requirements."

[remainder of text in this Section is unchanged]

Question Zoning Amendment #6: Section 6.2. Home Occupations

Are you in favor of adopting Zoning Amendment No. 6, as proposed by the Planning Board, which would amend Section 6.2.1 to add, by referencing Section 4.3 of the Zoning Ordinance, additional criteria upon which the Board of Adjustment shall base decisions to allow home occupations in duplexes, multifamily dwellings and accessory buildings?

[The full text of this Amendment is printed in the Town Meeting Warrant and posted at the polling place.]

## Question \_\_\_\_ Zoning Amendment #7: Section 6.3 Marinas, Docks & Piers

Are you in favor of adopting Zoning Amendment No. 7, as proposed by the Planning Board, which would amend Section 6.3.1 to clarify its present meaning by replacing the existing phrase "...and related development projects..." with "...and **any** related development projects..."?

[emphasis added]

## Question \_\_\_\_ Zoning Amendment #8: Section 7.2 Expansion & Reconstruction

Are you in favor of adopting Zoning Amendment No. 8, as proposed by the Planning Board, which would rename the existing Section 7.2 from "Expansion & Reconstruction" to "Replacement" and delete the phrase "or expansion" from the first line of paragraph 7.2.1?

Question \_\_\_\_ Zoning Amendment #9: Section 9.2 Wetlands Conservation District

Are you in favor of adopting Zoning Amendment No. 9, as proposed by the Planning Board, which would replace the current text of subsection 9.2.7 "Special Exceptions for Non-Conforming Lots" of the Wetlands Conservation District with text which includes specific criteria on which the Board of Adjustment shall base decisions to grant special exceptions on non-conforming lots?

[The full text of this Amendment is printed in the Town Meeting Warrant and posted at the polling place.] US Department of Commerce NOAA Coastal Services Center Library 2234 South Hobson Avenue Charleston, SC 29405-2413

