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## CODE CONFORMANCE WORKSHEET

Owner/Applicant: $\qquad$ Address: $\qquad$ Block/Lot: $\qquad$ Date: $\qquad$


* If the \% Threshold exceeds $\mathbf{1 0 0 \%}$, use this decimal figure to calculate increased minimum setbacks below.

Example: if the "\% Threshold" is $120 \%$, \& in an R-3A district, multiply each setback by $1.2(1.2 \times 60$ ' front yard $=72$ ' rounded up to 5 ' increments = 75')

|  | MINIMUM REQUIRED <br> SETBACKS |  |  | EXISTING | PROPOSED | INCREASED MINIMUM SETBACKS <br> (Minimum Required $\mathbf{~} \%$ Threshold <br> Rounded up to $5^{\text {increments) }}$ <br> Plot these on the site plan. |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| ZONING DISTRICT | R-3A | R-2A | R-1A |  |  |  |
| a. Front Yard | $60^{\prime}$ | $60^{\prime}$ | $50^{\prime}$ |  |  |  |
| b. Side Yard | $50^{\prime}$ | $50^{\prime}$ | $35^{\prime}$ |  |  |  |
| c. Rear Yard | $75^{\prime}$ | $50^{\prime}$ | $50^{\prime}$ |  |  |  |
| d. Vegetated Buffer | $20^{\prime}$ | $15^{\prime}$ | $10^{\prime}$ |  |  |  |

