Village of Pinehurst

Proposed Buffer Development Standards/Modifications Document

There are five (5) key areas where staff would like to reach Council consensus on potential changes to the buffer development standards. These are the same issues included in the March 17th staff memo that was part of the March 23rd work session agenda item. Please review the DRAFT ordinance (see email attachment) and each of the five issues described below where staff needs Council consensus and direction. After evaluating alternative options, please indicate with an "X" which option you personally prefer. **Submit your response to Darryn Burich no later than 5:00 pm on Monday, April 12th.** Staff will accumulate individual Council preferences and present the consolidated "votes" for Council to review and discuss in the April 13th work session.

| Issue No. 1: Tree Spacing/Grouping (Section 9.5.1.4 & 9.14.6 C) Concerns Raised: Adequate room for required plantings, impact on building footprint, and grading. Staff Recommendation: Option 2 | | | |
|--|---------------------------------|-------------------------------|---------------------------------------|
| Option | Pros | Cons | Indicate Preferred Option with an "X" |
| Option 1: Leave Unchanged | More uniformity in buffer yards | Less design flexibility | |
| Option 2 : Allow for grouping and spacing of newly planted trees | Increases design flexibility | Less "uniformity" for buffers | |
| Option 3: Increase the 35 foot linear foot maximum to allow "vistas" to be created. | Increases design flexibility | Less "uniformity" for buffers | |
| Option 4: No spacing requirements just plant required number of trees. | Increases design flexibility | Less "uniformity" for buffers | |

| Issue No. 2: Linear street frontage ratio of 1/15 feet | | | |
|--|--------------------------------------|-------------------------------------|--------------------|
| Concerns Raised: Would result in too many trees on street frontage that would screen homes | | | |
| Staff Recommendation: Option 1 | | | |
| | | | Indicate Preferred |
| Option | Pros | Cons | Option with an "X" |
| Option 1: Leave Unchanged | Maintains street tree lined | Higher numbers for planted or | |
| | corridors | preserved trees | |
| Option 2: Decrease Ratio | Less costly and flexibility to plant | Less trees along street frontages | |
| Option 3 : Additional Driveway credit of 20 feet to reduce ratio | Less costly and flexibility to plant | Less overall number of street trees | |

Issue No. 3: 50% of planted trees to be Longleaf Pines (Section 9.14.6-C2) Concerns Raised: Plant/tree selection is a personal choice and potential loss rate Staff Recommendation: Option 1

| | | | Indicate Preferred |
|--|----------------------------|--|--------------------|
| Option | Pros | Cons | Option with an "X' |
| Ontion 1. Longo Hashanas d | More Longleaf Pines in the | Less design flexibility, higher costs, | |
| Option 1: Leave Unchanged | community | and subject to loss from disease. | |
| Option 2: Apply to front and street side | Mara pines along streets | Less pines in the community | |
| yards only | More pines along streets | Less pines in the community | |
| Option 3: Allow any tree listed on | More design flexibility | Less pines in the community | |
| Appendix F of PDO | Wiore design nexibility | Less pines in the community | |

Issue No. 4: Tree survey requirements for clearing and grading applications (Section 9.5.1.3) Concerns Raised: Cost of surveys and constrains who can document compliance Staff Recommendation: Option 2

| | | | Indicate Preferred |
|--|---|---|--------------------|
| Option | Pros | Cons | Option with an "X" |
| Option 1 : Leave Unchanged (require a tree survey) | More precise inventory of conditions for future design | More costly and constrains who can document compliance with standards to a licensed surveyor | |
| Option 2 : Eliminate tree survey requirement in lieu of a landscaping plan that does not have to be prepared by a licensed surveyor | Less costly and opens up more parties to provide plans other than just surveyors (e.g. landscapers) | Property owners may be less educated on overall site conditions & potential impacts on future development | |

Issue No. 5: Trees removed in Violation (Section 9.5.1.7) Concerns Raised: Penalty may be too punitive when goal is compliance Staff Recommendation: Option 2

| 2 | Duce | Come | Indicate Preferred |
|---|--|--|--------------------|
| Option 1: Use original proposed language: "When trees of 8 inches DBH or greater have been removed in violation of this Ordinance, replacement trees shall be planted in the same general area according to a replacement schedule approved by the Village Planner in a ratio not to exceed 2:1 of two inches of caliper per inch removed. As an example, if six 8" trees are removed, 96 inches of caliper shall be planted. No tree planted shall be smaller than 3" caliper. The size of the tree removed shall be determined from the size of the remaining base or stump or an existing tree survey on file for the property. If the size of the tree cannot be determined but its removal can be documented by photographic evidence or the use of aerials, then the violator shall replant three 3" trees for every tree removed." | Disincentive to remove trees without a permit or verifying with staff regarding tree removal | More costly and could be viewed as being too "harsh" | Option with an "X' |
| Option 2: Use modified & simplified proposed language: "Replacement trees shall be planted according to Section/Table 9.5.1.4" | No real penalty other than having to comply could require planting and costs | Not much of a "penalty" for illegal removal | |