Village of Mamaroneck TREE LAW COMPLIANCE

Does your application propose the removal of any tree 8" DBH (Diameter at Breast Height) or greater?

If the answer is YES...

... a Tree Preservation Plan is required as part of the submission. Refer to the Tree Law Checklist below to ensure that all items are included before submitting. In addition, all site plans and construction drawings must show tree protection at the dripline of the canopy of all trees, including overhanging canopies from trees on neighboring properties.

If the answer is NO...

... A Tree Preservation Plan is not required, but tree protection must be shown on all site and construction plans at the dripline of the outer canopy of all trees, based on measurements of each tree taken in the field, including those on neighboring properties. For detailed instructions, please refer to the Tree Protection Standard (SDTI) here: https://www.village.mamaroneck.ny.us/sites/g/files/vyhlif826/f/uploads/vom_sd-Ti_tree_protection.pdf

TREE LAW SUMMARY

As part of the Planning Board application process, when tree removals 8" DBH or greater are proposed, a <u>separate</u> Tree Preservation Plan is required. This is not to be combined with any other plan for the site, including proposed landscaping. This plan is defined in Local Law Chapter 318 as:

A plan of property approved by the Planning Board in conjunction with a site plan and subdivision plat showing contours of the entire plot at intervals of not more than two feet and the location, species, DBH and condition of all trees eight inches DBH or greater, identifying all trees to be removed and all trees to remain and detailing the methods and practices to be used to provide protection from injury during construction for all trees that will remain.

Related code:

No tree may be removed while an application for site development plan approval or subdivision plat approval for the property on which the tree is located is pending before the Planning Board. - Code Section 318-8(E)

The Planning Board may grant or deny an application for a tree preservation plan, and may impose those terms and conditions it deems appropriate. - Code Section 318-8(D)

TREE LAW CHECKLIST

In order to expedite the review process, please ensure that the following items are included on the Tree Preservation Plan:

I. Include contours of entire plot at intervals of not more than two feet.a. Have contour lines been included on the Tree Preservation Plan?
2. In table form, show the location, species, DBH, and condition (excellent, good, fair, poor, or dead) of all trees 8" DBH or greater. This includes all existing trees to be removed and all trees to remain, identified in their location the Plan.
 □ a. Has every tree on the property 8" DBH or greater been drawn and identified on the Tree Preservation Plan? □ b. Has the genus and species of each tree on the property been listed on the Plan in table form?
c. Has the existing DBH of each tree been listed on the Plan in table form?d. Has the current condition of each tree been listed on the Plan in table form?
e. Has as each tree been listed in the table as "remove" or "remain?

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Village of Mamaroneck **TREE LAW COMPLIANCE**

3. Indicate individual tree protection for all tree protect them from injury during construction.	ees to remain, and	the methods and practices to be used to
Proper tree protection is required for any tree disturbance. This includes the canopies of tree and construction drawings are utilized before to be evident and coordinated <u>on all plans</u> rel	es on neighboring p the installation of l	roperties. Due to the fact that demolition andscape material, tree protection needs
a. Has the canopy of every tree adjacent to	o or within the Line o	of Disturbance been measured in the field?
☐ b. Do all trees adjacent to or within the Line	of Disturbance have	e tree protection drawn on the plans?
4. Include a tree protection detail that follows Protection Standard (SDII). For detailed instruct https://www.village.mamaroneck.ny.us/sites/g/files/vy All trees must be protected according to this located at the "furthest extent of tree dripline proposed plans and construction documents.	tions, please refer to hlif826/f/uploads/voo standard, which sta	o the Standard here: m_sd-li_tree_protection.pdf ites that the circle of protection be
a. Has the Tree Protection Standard detail b	peen added to any p	olan that includes tree protection?
5 Tree Replacement Count chart	For lote lose than 14 500 s	f
5. Tree Replacement Count chart	For lots less than 14,500 s	Replanting Requirement
Applicants must replace each tree that		
Applicants must replace each tree that is removed with a non-invasive tree	DBH of tree removed	Replanting Requirement
Applicants must replace each tree that is removed with a non-invasive tree species of a similar mature height and	DBH of tree removed Under 8 inches 8 inches or greater	Replanting Requirement No replanting necessary One 2-2.5 inch DBH tree
Applicants must replace each tree that is removed with a non-invasive tree	DBH of tree removed Under 8 inches 8 inches or greater For lots 14,500 sf and abo	Replanting Requirement No replanting necessary One 2-2.5 inch DBH tree
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Applicants must replace each tree that is removed with a non-invasive tree species of a similar mature height and of a size determined in accordance with the following schedule:	DBH of tree removed Under 8 inches 8 inches or greater For lots 14,500 sf and abo Under 8 inches 8 to12 inches	Replanting Requirement No replanting necessary One 2-2.5 inch DBH tree ve No replanting necessary One 2-2.5 inch DBH tree
Applicants must replace each tree that is removed with a non-invasive tree species of a similar mature height and of a size determined in accordance with the following schedule: Important: Arborvitaes and shrubs do not	DBH of tree removed Under 8 inches 8 inches or greater For lots 14,500 sf and abo Under 8 inches 8 to12 inches 13 to 25 inches	Replanting Requirement No replanting necessary One 2-2.5 inch DBH tree Ve No replanting necessary One 2-2.5 inch DBH tree Two 2-2.5 inch DBH trees
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Applicants must replace each tree that is removed with a non-invasive tree species of a similar mature height and of a size determined in accordance with the following schedule: Important: Arborvitaes and shrubs do not count as replacement trees.	DBH of tree removed Under 8 inches 8 inches or greater For lots 14,500 sf and abo Under 8 inches 8 to12 inches 13 to 25 inches 26 inches or greater	Replanting Requirement No replanting necessary One 2-2.5 inch DBH tree We No replanting necessary One 2-2.5 inch DBH tree Two 2-2.5 inch DBH tree Two 2-2.5 inch DBH trees Three 2-2.5 inch DBH trees - Code Section 318-8(G)(1)(a)
Applicants must replace each tree that is removed with a non-invasive tree species of a similar mature height and of a size determined in accordance with the following schedule: Important: Arborvitaes and shrubs do not count as replacement trees. a. Has a tree replacement number been contained.	DBH of tree removed Under 8 inches 8 inches or greater For lots 14,500 sf and abo Under 8 inches 8 to 12 inches 13 to 25 inches 26 inches or greater Dwing calculations be excessary to prune a NSI A300 Tree Car	Replanting Requirement No replanting necessary One 2-2.5 inch DBH tree No replanting necessary One 2-2.5 inch DBH tree Two 2-2.5 inch DBH tree Two 2-2.5 inch DBH trees Three 2-2.5 inch DBH trees - Code Section 318-8(G)(1)(a) een added to the Tree Preservation Plan? eny roots inside of a tree's protected root tree Industry Standards, Part 1: Pruning"
Applicants must replace each tree that is removed with a non-invasive tree species of a similar mature height and of a size determined in accordance with the following schedule: Important: Arborvitaes and shrubs do not count as replacement trees. a. Has a tree replacement number been count as a Tree Replacement Count chart shows the proper root pruning found in the "All sone, the proper root pruning found in the "All species of a similar mature height and size of a size determined in accordance with the following schedule: Important: Arborvitaes and shrubs do not count as replacement trees. 6. In the limited instance where it is deemed not zone, the proper root pruning found in the "All species of a similar mature height and species of a similar	DBH of tree removed Under 8 inches 8 inches or greater For lots 14,500 sf and abo Under 8 inches 8 to 12 inches 13 to 25 inches 26 inches or greater alculated? Dwing calculations be excessary to prune a NSI A300 Tree Car in the appropriate co	Replanting Requirement No replanting necessary One 2-2.5 inch DBH tree No replanting necessary One 2-2.5 inch DBH tree Two 2-2.5 inch DBH tree Two 2-2.5 inch DBH trees Three 2-2.5 inch DBH trees - Code Section 318-8(G)(1)(a) een added to the Tree Preservation Plan? eny roots inside of a tree's protected root re Industry Standards, Part 1: Pruning" onstruction plans.
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