



WEST WINDSOR TOWNSHIP

DEPARTMENT OF COMMUNITY DEVELOPMENT

TREE REMOVAL PERMIT APPLICATION

Please refer to West Windsor Township Code Chapter 170 Trees for specific tree removal regulations, exemptions, and applicable replacement requirements

(APPLICANT: FILL IN)

TODAY'S DATE:

PROPERTY OWNER :

(PRINT NAME)

APPLICANT'S NAME:

(IF OTHER THAN OWNER – PRINT NAME or COMPANY NAME)

APPLICANT CONTACT INFORMATION:

(E-mail ADDRESS)

(PHONE NUMBER)

CONTRACTOR'S NAME:

(PRINT NAME)

CONTRACTOR'S LICENSE NO.:

(NJ Licensed Tree Expert / Tree Care Operator)

(OFFICIAL USE ONLY)

APPLICATION FEE: \$25.00 + _____ = \$ _____

(FILL IN ADDITIONAL APPLICATION FEES)

PERMIT NUMBER: _____

(YEAR / NUMBER : e.g. 24 / 101)

Date Received: _____

Review Date (+ 20 Business Days): _____

APPROVAL: _____

(STAFF NAME / INITIAL / DATE)

PAID: Check No.: _____ **or Cash:** _____

(APPLICANT: FILL IN)

PROPERTY ADDRESS:

(ADDRESS NUMBER and STREET)

PROPERTY TAX I.D.:

(TAX BLOCK and LOT(s))

Applicant: SHALL CONSPICUOUSLY IDENTIFY EACH TREE(s) to be REMOVED with a RIBBON or SIMILAR AROUND the TRUNK. IF MULTIPLE TREES, include a TREE NUMBER MARKED on the RIBBON.

| TREE(S) REMOVAL DESCRIPTION | | | | | | | |
|-----------------------------|--|--|---|---|--|---------------|-------------|
| Tree Number | Tree Species Genus / Species / Common | DBH Inches Diameter Breast Ht | LOCATION Front / Side / Rear Yard | REMOVAL REASON CODE (for typical) 1.Tree Dead 2.Tree Diseased 3.Insects 4.Structural | OR OTHER REMOVAL REASON Describe Reason | APPROVED ✓ | DENIED ✓ |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

WEST WINDSOR TOWNSHIP

TREE REMOVAL PERMIT APPLICATION

Per Chapter 170 Trees <https://ecode360.com/8062384>

APPLICANT: Complete the Following Calculator Reflecting Proposed Removal, Replanting, and/or Fees

| TREE(S) REPLACEMENT or IN LIEU of REPLANT ADDITIONAL FEES CALCULATOR (see 170.2.B.&C.) | | | | | | | |
|--|--|---|--|---|--|-----------------------------------|-------------------------------|
| CATEGORY | SIZE OF TREE To be Removed in Inches DBH | QUANTITY of Tree Removals Proposed | REQUIRED REPLACEMENT/ REPLANT RATIO | SUBTOTAL QUANTITY of Replacements Proposed or Planted | SUBTOTAL QUANTITY Not REPLANTED | ADDED FEE Per Not Replanted | SUBTOTAL ADDITIONAL FEE |
| 1 | Street Tree(s) to 12.99 DBH | | x One (1) = | | | x \$300.00 = | |
| 1 | 6 to 12.99 DBH | | x One (1) = | | | x \$300.00 = | |
| 2 | 13 to 22.99 DBH | | x Two (2) = | | | x \$1,000.00 = | |
| 3 | 23 to 32.99 DBH | | x Three (3) = | | | x \$1,500.00 = | |
| 4 | 33 or Greater DBH | | x Four (4) = | | | x \$2,000.00 = | |
| TOTAL Proposed Replacement Planting: | | | | | TOTAL Additional Fee: | | |

APPLICANT: List the Proposed Replanting or Submit Separate Landscape Plan with Equivalent.

Please reference the Tree Replacement Planting Requirements and PROHIBITED REPLACEMENT TREE LIST to assure compliance (see 170.2.C.)

| REPLACEMENT TREE(S) REPLANTING LIST | | | | | | |
|---------------------------------------|----------------------------------|------------------------|---------|--------|-------------------|----------|
| QTY. | PLANT SPECIES & VARIETY | | SIZE | | ✓ ROOT BARRIER | COMMENTS |
| | Botanical Name (Genus - species) | Common Name / Cultivar | Caliper | Height | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| TOTAL REPLACEMENT TREES to be PLANTED | | | | | | |

WEST WINDSOR TOWNSHIP

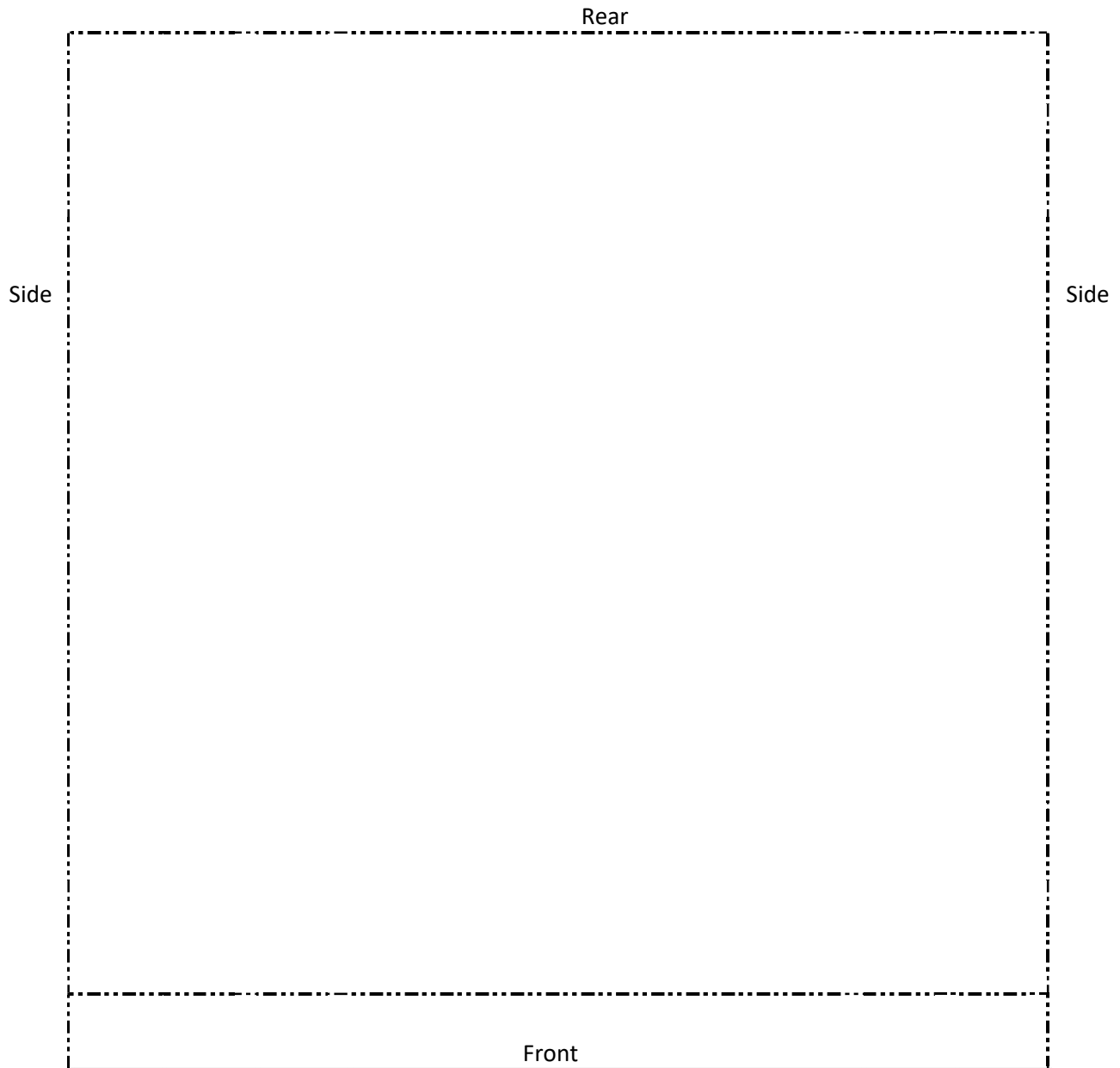
TREE REMOVAL PERMIT APPLICATION

Per Chapter 170 Trees <https://ecode360.com/8062384>

APPLICANT: Attach copy of Property Survey, Plot Plan, or Landscape Plan, showing Tree(s) to be Removed (page 1) & Trees to be Planted (page 2) clearly shown OR Draw a Diagram below showing location(s). Add a dimension from each tree to nearest structure or object, like sidewalk or Utility pole. Please add a compass North Arrow direction.

TREE (S) LOCATION DIAGRAM

1. Draw Location of Buildings/Drive/Pool/Fences 2. Draw Trees to be Removed ☹ 3. Draw Trees to be Planted ✕



HOUSE # _____ STREET NAME _____