# **UNDEVELOPED LOTS**

• ALL ZONES: No removal of any tree over DBH 6" (unless found to be hazardous).

# **DEVELOPED LOTS**

- LR, MR, COMMERCIAL, SF 5000 and greater, Residential Small Lots 5000sqft or greater: Tree removal is limited (unless found to be hazardous)
  - No removal of <u>exceptional</u> trees allowed. (See DR 16-2008 Table 1. Table 1: lists DBH threshold for 74 common Seattle native and nonnative tree species, and describes the method of determining exceptional DBH threshold for tree species not specifically listed).
  - No more than 3 non-exceptional trees with DBH greater than 6" in one year.
- SF less than 5000 and Residential Small Lots less than 5000sqft
  - o Tree removal is allowed where NO development is proposed.
    - When development is proposed, tree removal is limited per requirements listed in the "During Development" section of this document. (Below)

## **DURING DEVELOPMENT**

## SINGLE FAMILY and RESIDENTIAL SMALL LOT

- ALL development applications REQUIRE:
  - Site plans
    - Must identify ALL existing trees over 6"
      - Location, Size, Species and Common Name
- o Protection of non-exceptional trees over two feet in diameter is optional, but encouraged.
- <u>Exceptional</u> trees may be removed only if protection during construction would prevent maximum lot coverage.
  - SF lot's allowed coverage is defined as:
    - 35% of the lot area, or
    - For lots less than 5,000sqft, 1,000sqft plus 15% of the lot area.
  - Applicants MUST take advantage of allowed front and/or rear yard departures if this would allow preservation of the tree.

## LOWRISE

- If ANY exceptional trees onsite
  - Project MUST go through <u>streamlined administrative design review (SDR)</u> (SMC 25.11.040, 25.11.080, 23.41.018)
    - This applies even if the project is below the design review threshold for number of units
- ALL development applications REQUIRE:
  - Site plans
    - Must identify ALL existing trees over 6"
      - Location, Size, Species and Common Name
- Protection of non-exceptional trees over two feet in diameter is optional, but encouraged.
- <u>Exceptional</u> trees may be removed only if protection during construction would prevent maximum lot coverage.
  - SF lot's allowed coverage is defined as:
    - 35% of the lot area, or
    - For lots less than 5,000sqft, coverage = 1,000sqft plus 15% of the lot area.

 Applicants MUST take advantage of allowed front and/or rear yard departures if this would allow preservation of the tree.

## **DURING DEVELOPMENT**

NOTE: **Streamlined Design Review (SDR)** is REQUIRED for all development in multifamily and commercial zones that propose removal of an exceptional tree. (*Tip 238B*)

## MR, and COMMERCIAL

- ALL development applications REQUIRE:
  - Site plans
    - Must identify ALL existing trees over 6"
      - o Location, Size, Species and Common Name
- Protection of non-exceptional trees over two feet in diameter is optional, but encouraged.
- <u>Exceptional</u> trees may be removed <u>only</u> if tree protection during construction would prevent maximum lot coverage without extending into tree protection area or front or rear yards.
  - Applicants must take advantage of allowed front and/or rear yard departures if this would allow preservation of the tree.
  - SF lot's allowed coverage is defined as:
    - 35% of the lot area, or
    - For lots less than 5,000sqft, 1,000sqft plus 15% of the lot area.
- MOST ZONES have landscaping requirements that require minimum levels of trees through new and/or retained trees. (See Title 23 requirements document "Tree Requirements per Zone")

# **HAZARD TREES**

- Qualified professional determines tree has a COMBINATION of structural defects and/or disease to a degree determined to be high probability of failure AND is located near potential targets.
- If a hazard tree is located in an ECA, replanting is REQUIRED (Tip 242, pg.2)

# STEPS FOR HAZARD TREE REMOVAL

Review of tree removals protected by SMC 25.11 (Tree Protection) or SMC 25.09 (Environmentally Critical Areas). Note: Removal of a protected tree in an ECA requires SDCI *Tree and Vegetation Standard Mitigation Plan Form*.

# TWO separate approval processes:

- 1. For a **DEVELOPMENT** project:
  - a. Tree removals on private property are reviewed as part of an application for a development permit. The initial check for compliance with the Tree Protection Code is a component of the review conducted by the Zoning Reviewers.
  - b. If a hazard tree removal application inadvertently ends up in PRC, then PRC staff sends applicant a notice requesting that the applicant submit the removal request under the active building application, and if the building permit has already been issued, then the applicant must submit a Post Permit Submittal Revision (Construction/Bldg Permit).
  - c. If in ECA with area <1500sqft, then a Restoration/Revegetation permit is required via Master Use Permit process.

- 2. **Standalone** applications for hazardous tree removal (these are not part of a development project). Applications are submitted in Public Resource Center (PRC) in SMT 20, or via email
  - a. Standalone applications REQURE ALL OF THE FOLLOWING:
    - i. ISA Risk Form, and
    - ii. Hazard Tree Removal Application, and
    - iii. Arborist Report, and
    - iv. Site Photos, and
    - v. Site Plan, including revegetation plan

## **APPLICABLE DIRECTOR'S RULES and TIPS**

- DR 16-2008 (Exceptional Trees, Table 1)
- DR 29-2015 (SEPA and Environmentally Critical Areas)
- DR 30-2015 (Landscaping and Green Factor)
- TIPS: 242, 238, 331, 331A, 331B

**NOTE:** SEPA Exemptions do not apply in Environmentally Critical Areas (ECA) specified in SMC 25.05.908A including: landslide-prone areas, steep slopes, riparian corridors, wetlands, and fish & wildlife habitat conservation areas. Also, while 'normal and routine maintenance' is allowed in ECA, removal of trees and non-invasive vegetation is not considered normal and routine maintenance (*Tip 331*).