DEVELOPMENT STANDARDS

Protection standards could be:

- Protect all high value trees possible
- Protect percentage of trees/tree value
- •Must meet minimum tree density by preservation or replanting regardless of existing conditions (trees on site)

Consider this:

Encourage better site design and lower impact construction

Alternative design and construction methods such as:

- Minimized site grading
- •Foundation walls & piers
- Boring vs open cut for utilities
- Retaining walls
- Smaller building footprint
- Vegetated Roofs

What else?

Regulations could reference or include:

Comments/Other:

Technical guides:

Best practices sponsored by the City.

Credits:

Stormwater
Replanting
Tree Protection/Preservation

Conservation easement

Exemptions:

Affording a buildable lot Environmental restoration or remediation Dam maintenance

Incentives:

Flex Zoning
Tax

Fee credit

Streamlined process with no appeal/ posting required

Process:

Pre-submittal meetings
Variances (through Tree Conservation
Commission)
Assessment required for submittal

City assistance, where needed

City staff conducting assessments
City contracted arborists on retainer