Table 1. Key Provisions of Proposed Tree Protection Ordinance (3/25/25)

| Parameter | Summary of Proposed Provision | | |
|-----------------------------------|---|--|--|
| What types of trees are proposed | All native and non-native trees (except Monterey pine and eucalyptus) | | |
| to be protected? | that meet minimum size threshold (see Table 2) | | |
| | Designated heritage tree | | |
| | Tree shown to be preserved in County planning approvals for the site | | |
| | Tree required to be planted as a replacement tree | | |
| What actions may require a | Removal of a protected tree or trenching, grading or filling within the | | |
| permit? | dripline of a protected tree | | |
| What type of permit? | No permit required for small trees. Ministerial permit required for mid- | | |
| | sized trees. Discretionary permit required for larger trees. (See Table 2) | | |
| Are there exceptions? | Yes. Permit is not required to remove or impact a protected tree when: | | |
| | hazardous situations exist (as determined by named officials) | | |
| | there is prior approval | | |
| | permit requirement is precluded by law | | |
| | routine maintenance is being performed | | |
| | harvest trees are grown at holiday tree farms, orchards or nurseries | | |
| | performing rangeland management on ag properties > 20 acres | | |
| | property is located in a very high fire hazard severity zone | | |
| | removing branches for defensible space (as specified) | | |
| | minor work within dripline is proposed, including installing pavers or | | |
| | irrigation trenching < 1 foot deep | | |
| What are the permitting criteria? | Ministerial permits would be issued if review confirms tree is eligible | | |
| | Discretionary permits require a detailed finding that the burden of | | |
| | protecting the tree outweighs the benefit or the work is necessary to | | |
| | enable reasonable use of property and no reasonable alternative exists. | | |
| Other noteworthy aspects | Tree replacement and safeguards for remaining trees (discretionary only) | | |

Table 2. How Proposed Ordinance Would Apply to Distinct Types of Trees

| Type of Tree | Exempt (no permit required) | Ministerial Permit (no hearing/not appealable) | Discretionary Permit (hearing / appealable) |
|-------------------------------|---|---|--|
| Non-coniferous | Circumference < 28" (diameter < 9" approx.) | Circumference from 28" to 56" (diameter 9" to 18" approx.), unless on "undeveloped" lot | Circumference > 56" (diameter > 18" approx.). If on "undeveloped" lot, circumference ≥ 28" (9" diameter) |
| Coniferous | Circumference < 48" (diameter < 15" approx.) | Circumference from 48" to 94" (diameter 15" to 30" approx.), unless on "undeveloped" lot | Circumference > 94" (diameter > 30" approx.). If on "undeveloped" lot, circumference ≥ 48" (15" diam.) |
| Multi-stem non- coniferous | Aggregate circum. < 42" (aggregate diameter < 13" approx.) Or one stem meets single- stem criteria. | Aggregate circumference from 42" to 84" inches (aggregate diameter 13" to 27" approx.) or one stem meets single-stem criteria, unless on "undeveloped" lot | Aggregate circumference > 84" (aggregate diameter > 27" approx) or 1 stem meets single-stem criteria. If on "undeveloped" lot, aggregate circum. ≥ 42" (13" diameter) or one stem meets single-stem criteria. |
| Multi-stem coniferous | Aggregate circum. < 66" (aggregate diameter < 21" approx.) Or one stem meets single- stem criteria. | Aggregate circumference from 66" to 132" inches (aggregate diameter 21" to 42" approx.) or one stem meets single-stem criteria, unless on "undeveloped" lot | Aggregate circumference > 132" (aggregate diameter > 42" approx) or 1 stem meets single-stem criteria. If on "undeveloped" lot, aggregate circum. ≥ 66" (21" diameter) or one stem meets single-stem criteria. |
| Monterey pine and eucalyptus | All such trees exempt from permitting | N/A | N/A |

Note: Circumference and diameter measured at 4.5 feet above the ground.

Table 3. Comparison of Current and Proposed Tree Protection Ordinances

| Provision/Scenario | Current | Proposed |
|--|---|--|
| Minimum tree circumference (diameter) to qualify as protected | 20" (approx. 6.5") | Non-coniferous: 28" (approx. 9") Coniferous: 48" (approx. 15") |
| Tree species covered | Native only, except on undeveloped/commercial properties | All except Monterey pine & eucalyptus |
| Rules depend heavily on site context? | Yes. Tree that is not part of a stand of 4+ trees may not be protected. Rules also depend upon zoning, developability, etc. | No. The only exception is that no protected tree on undeveloped properties may receive a ministerial permit. |
| Process | Staff determination appealable to Planning Commission, etc. | Ministerial for mid-size trees. Larger trees heard at Zoning Administrator. Appealable. |
| Example scenarios: | | |
| 44" diameter oak on built-out residential lot, not part of stand | No permit required | Discretionary permit required. ZA hearing. Appealable to CPC, etc. |
| 29" diameter redwood on built-out residential lot, not part of stand | No permit required | Ministerial permit required. Not appealable. |
| 8" diameter redwood on built-out residential lot, part of stand of 4 | Permit required. Appealable to Planning Commission, etc. | No permit required |
| 10" diameter oak on <u>undeveloped</u> residential lot, part of stand of 4 | Permit required. Appealable to Planning Commission, etc. | Discretionary permit required. ZA hearing. Appealable to CPC, etc. |
| 4" diameter oak on <u>undeveloped</u> residential lot, part of stand of 4 | Permit required. Appealable to Planning Commission, etc. | No permit required |