

Development, and Construction) shall be followed regarding necessary tree protection.

21. Protective barriers shall be placed at the dripline of each tree to be relocated (Tree Protection Zone), and in no case less than fifteen (15) feet from the trunk of the tree unless an ISA Certified Arborist determines that a lesser or greater distance is required.

22. Tree Protection barriers should be a minimum of four feet high and should be constructed of continuous chain link fence with metal posts at 8-foot spacing, or of two-by-four-inch posts with three equally spaced two-by-four-inch rails.

23. Once installed no alterations or removals of the tree protection barriers are permissible without written authorization from the City.

24. Signage (2 signs minimum) to be placed at the boundary of all tree protection fencing specifying the following:

- a. Tree Protection Zone
- b. No storage of construction equipment, materials, buildings, or debris.
- c. No disposal of hazardous wastes, liquids etc.
- d. No construction equipment operation.
- e. No changes to existing grade.
- f. No temporary barrier removals.
- g. No trenching.
- h. No vehicles allowed.
- i. Onsite Contact Information # _____.

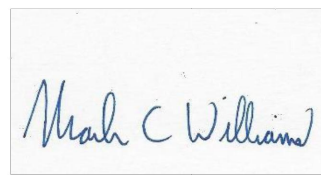
25. Physical root barrier panels are suggested for installation like those provided by **Deep Root** and others, in all areas where trees are to be relocated and installation of sidewalks, curbing, asphalt or concrete is to be reinstalled as a secondary preventative measure to restrict future root intrusion.

Post-Construction Monitoring:

1. An ISA Certified Arborist should periodically monitor the site (at least 3-4 times depending on overall project length) before root pruning, during root pruning, and after tree relocation, to verify tree health, note any significant changes, verify irrigation function, tree protection barrier presence, bracing and provide an updated assessment report.

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End Plan



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