

SHEET NOTES

Cultural Resources. There is a possibility that buried archaeological deposits could be present in the Work Area. Accordingly the City will retain a professional archaeologist who shall be on-site during earth disturbing activities to monitor and advise in the case that artifacts or other features are encountered. Contractor shall provide reasonable notification to archaeologist of schedule for earth-disturbing activities and coordinate with such monitoring.

Tree Protection. See Sheet A1.2 for Tree Protection Requirements.

Temporary Fencing and Security. The 'Area of Work' is currently fenced. Once the (E) fencing is removed, contractor to provide temporary fencing as required to enclose and secure the site. Security of all aspects of the project site, including Contractor's equipment, tools and materials, is the responsibility of the Contractor. Access by others to the maintenance yard and community garden shall be facilitated at all times.

Staging. All materials and equipment must be slaged within the 'Area of Work'. No materials or equipment are to be left in the street or anywhere on-site outside of the 'Area of Work', unless specifically authorized in writing by the Public Works Director.

Tree Removal. All indicated trees and all shrubs are to be removed and the primary roots removed. Trees that are shaded on the site plan are to remain - they are not to be removed.

Clearing and Removal of Debris. The entire area designated 'Area of Work' shall be cleared of all vegetation, bushes, dead trees and fallen branches, and raked clean of dead weeds, leaves, pinecones, and debris. All such material shall be removed from the site and disposed of appropriately. Areas which fall within fenced Tree Protection Zones will need to be hand raked.

Backfilling Voids. Voids created by removal of fence posts, below grade utility lines, tree roots, etc. may be filled with native soil spread in thin lifts, uniformly moisture-conditioned to near optimum and properly compacted.

Condition of the Site Following Demo. Once the ground surface has been cleared and the voids filled, rough grade as needed to restore an even surface, match existing grades, provide smooth transition and positive drainage toward the storm grate at the corner of N. Oak and Washington streets, taking care that no areas of ponding are created. Upon approval of the grading by the City, cover areas that will not be disturbed by construction with 3" of seed free rice straw, and walk the straw in to ensure solid contact with the soils.

