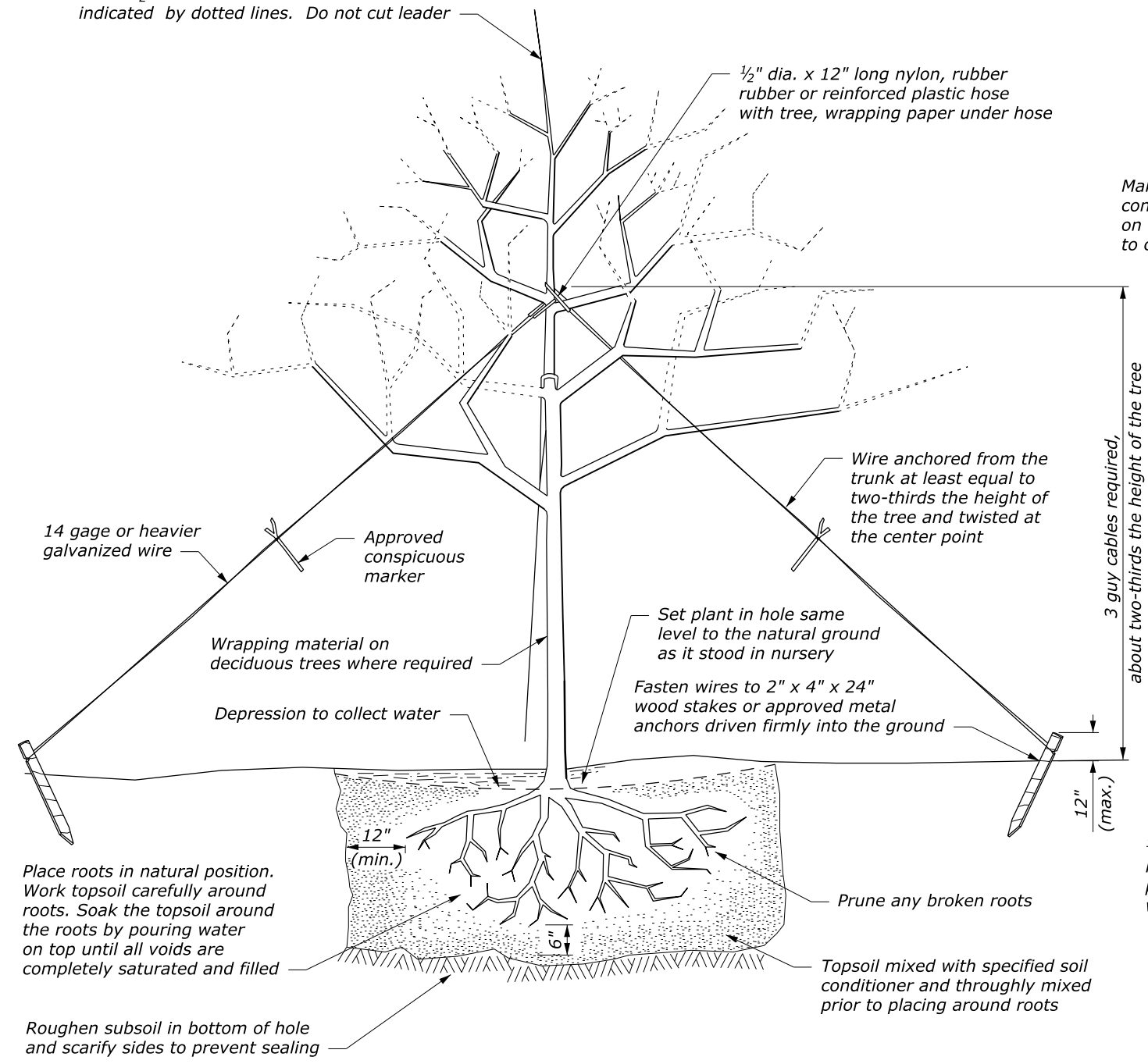


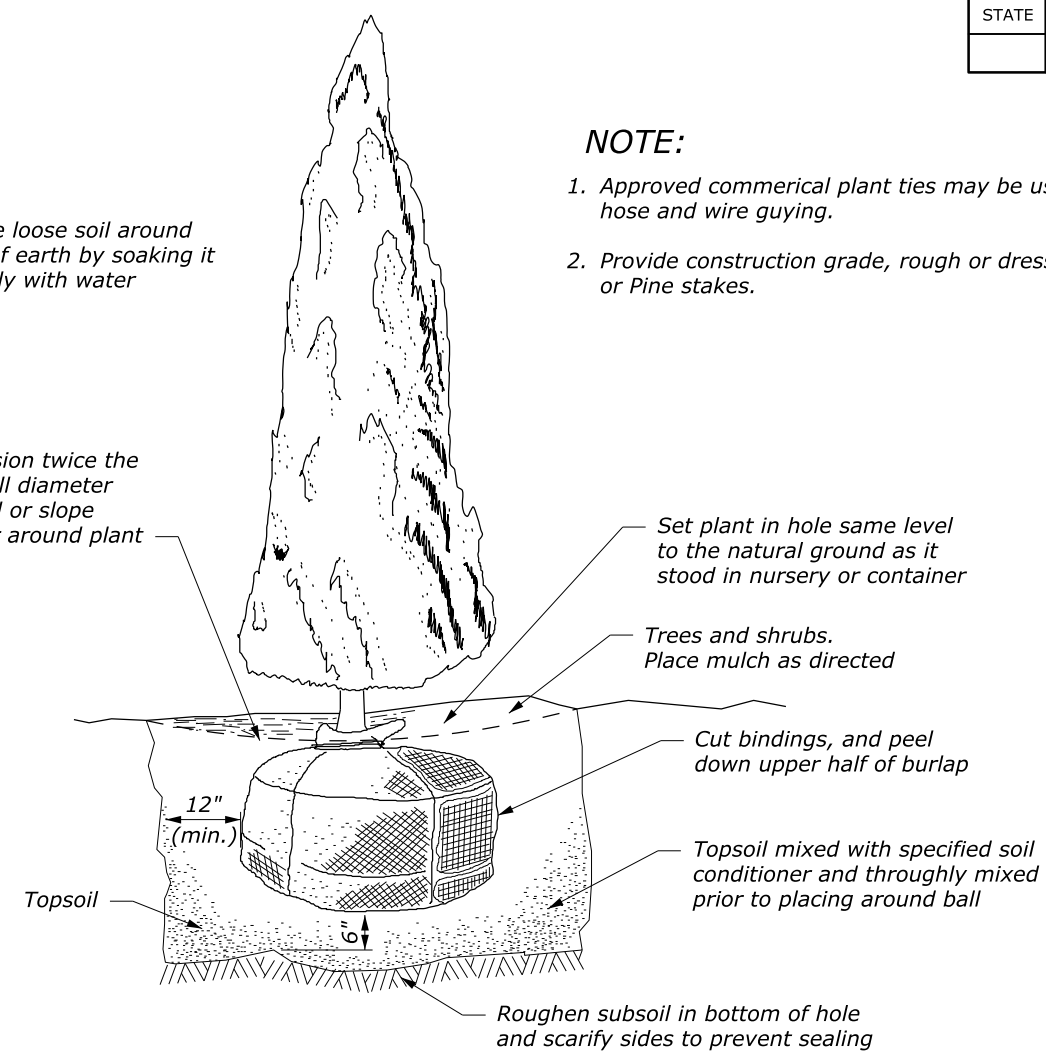
For bare root trees and shrubs, prune branches about 1/3 for nursery stock and about 1/2 for collected material as indicated by dotted lines. Do not cut leader



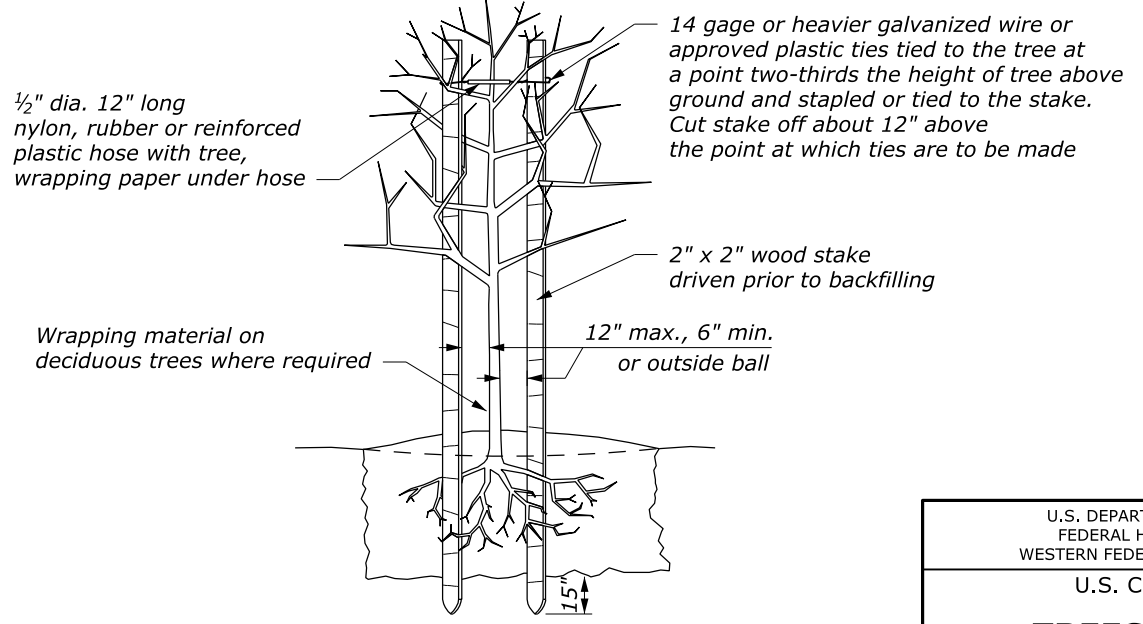
METHOD OF PLANTING BARE ROOT TREES AND SHRUBS AND METHOD OF GUYING DECIDUOUS TREES OVER 12' AND CONIFERS OVER 4'

Settle the loose soil around the ball of earth by soaking it thoroughly with water

Make a depression twice the container or ball diameter on level ground or slope to collect water around plant



METHOD OF PLANTING CONTAINER OR BALLED AND BURLAPPED TREES AND SHRUBS



METHOD OF STAKING DECIDUOUS TREES UNDER 12'

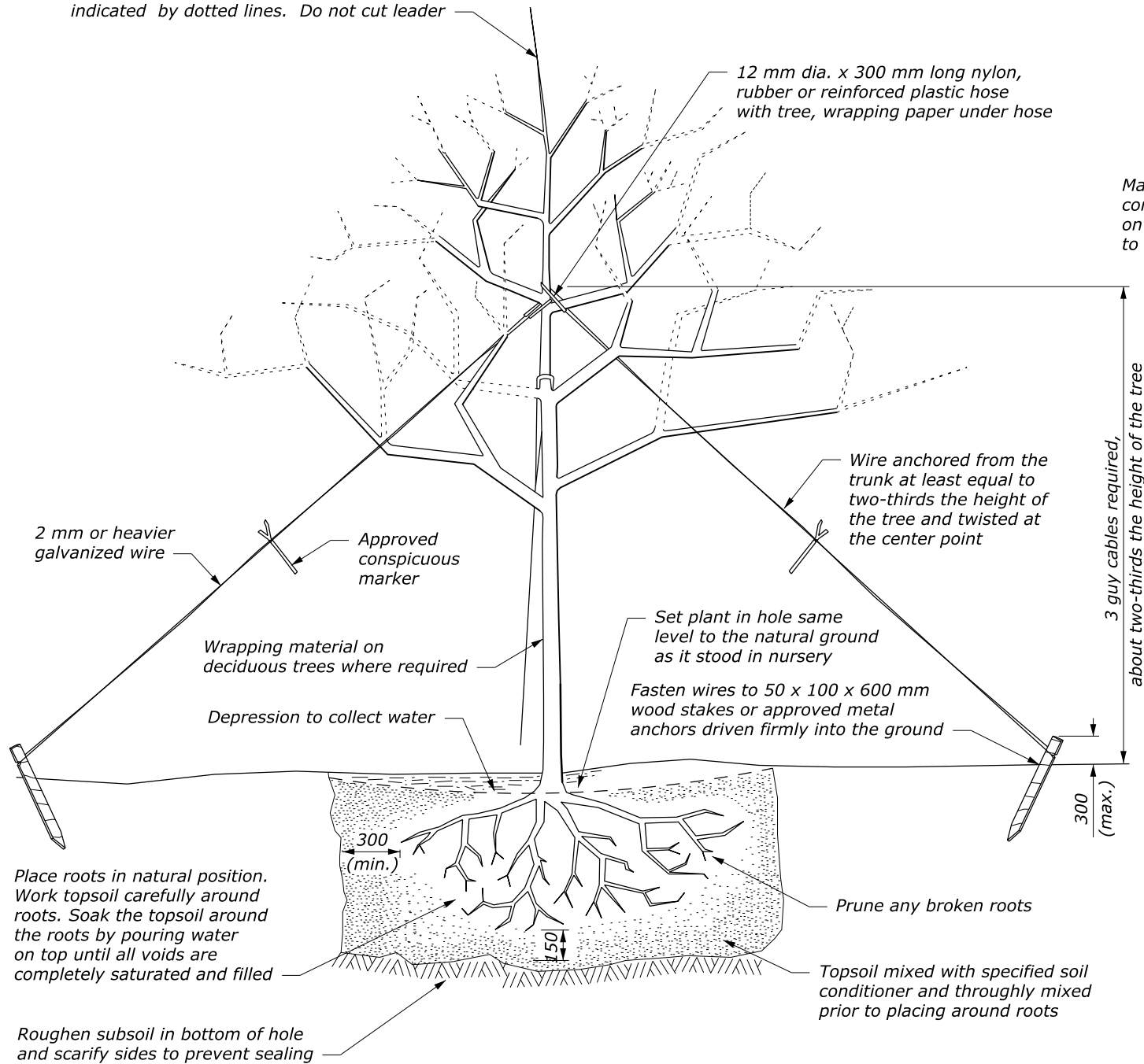
NOTE:

1. Approved commercial plant ties may be used in lieu of hose and wire guying.
2. Provide construction grade, rough or dressed Douglas Fir or Pine stakes.

NO SCALE

U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION WESTERN FEDERAL LANDS HIGHWAY DIVISION	
U.S. CUSTOMARY DETAIL	
TREES AND SHRUBS PLANTING METHODS	
DETAIL APPROVED FOR USE 12/2006	DETAIL
REVISED:	W626-1

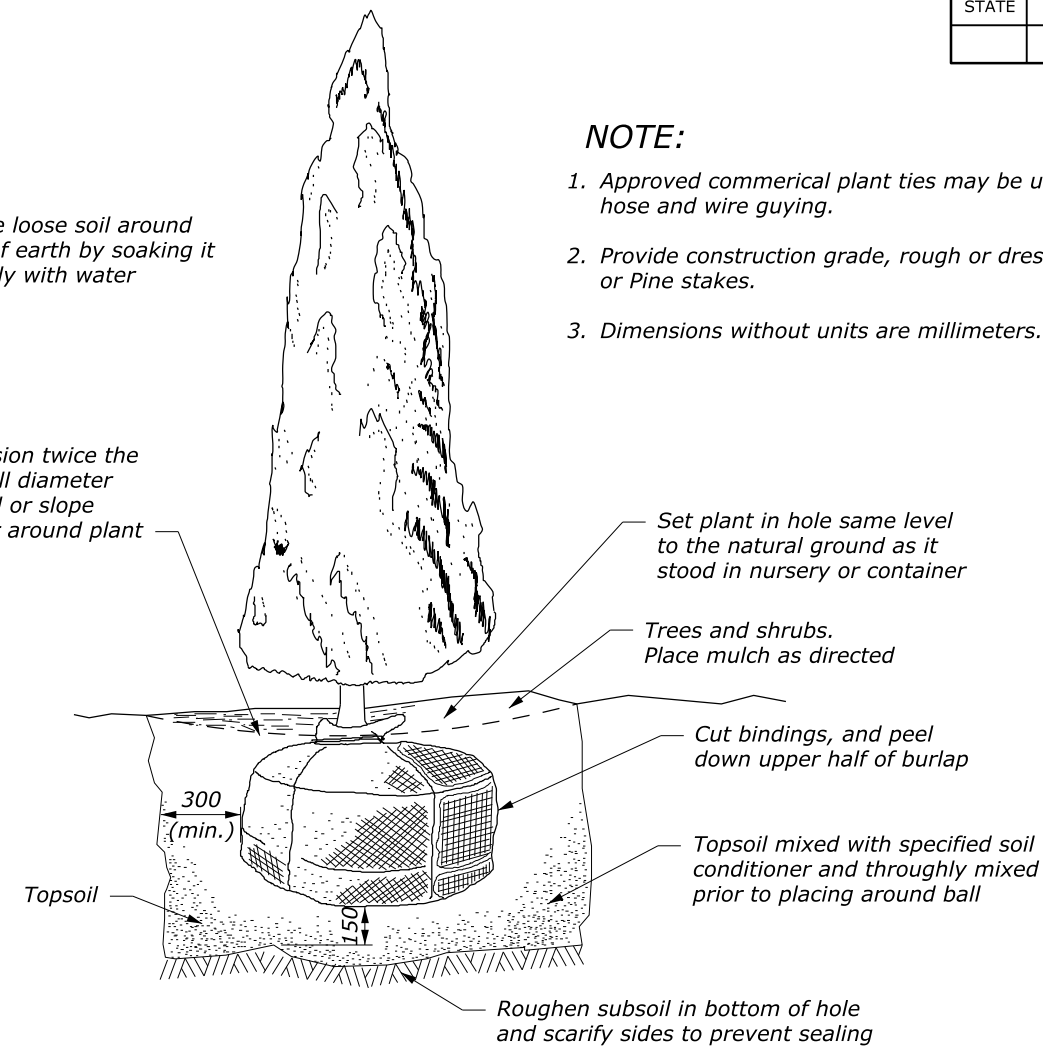
For bare root trees and shrubs, prune branches about $\frac{1}{3}$ for nursery stock and about $\frac{1}{2}$ for collected material as indicated by dotted lines. Do not cut leader



METHOD OF PLANTING BARE ROOT TREES AND SHRUBS AND METHOD OF GUYING DECIDUOUS TREES OVER 3.6 m AND CONIFERS OVER 1.2 m

Settle the loose soil around the ball of earth by soaking it thoroughly with water

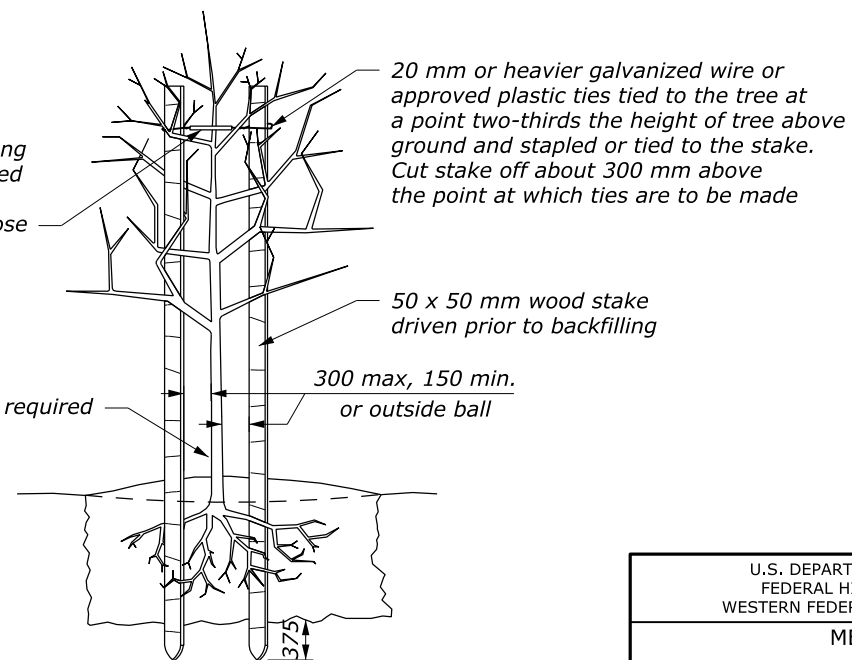
Make a depression twice the container or ball diameter on level ground or slope to collect water around plant



METHOD OF PLANTING CONTAINER OR BALLED AND BURLAPPED TREES AND SHRUBS

12 mm dia. x 300 mm long nylon, rubber or reinforced plastic hose with tree, wrapping paper under hose

Wrapping material on deciduous trees where required



METHOD OF STAKING DECIDUOUS TREES UNDER 3.6 m

NOTE:

1. Approved commercial plant ties may be used in lieu of hose and wire guying.
2. Provide construction grade, rough or dressed Douglas Fir or Pine stakes.
3. Dimensions without units are millimeters.

NO SCALE

U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION WESTERN FEDERAL LANDS HIGHWAY DIVISION	
METRIC DETAIL	
TREES AND SHRUBS PLANTING METHODS	
DETAIL APPROVED FOR USE 12/2006	DETAIL
REVISED:	MW626-1