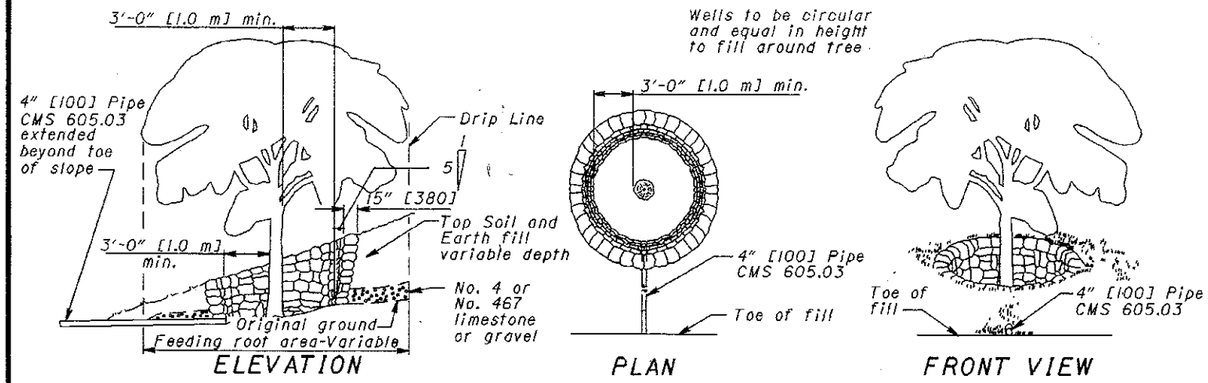
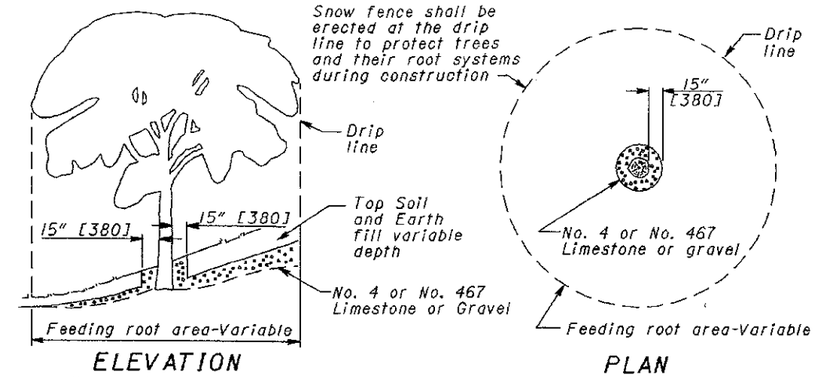


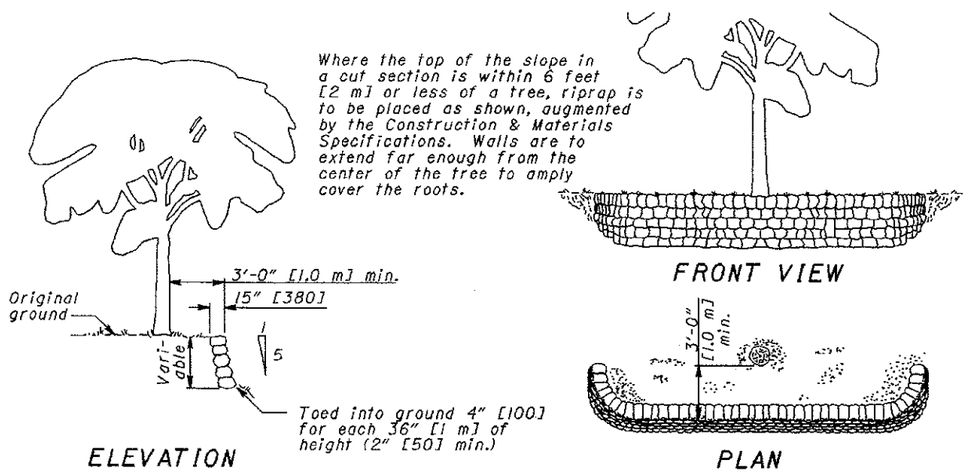
Where fill around tree is 12" [300] or more in depth over any part of the feeding root area or periphery of the tree, a well is to be constructed as shown.

RIPRAP AND AGGREGATE FOR TREE PROTECTION AND AERATION IN FILL

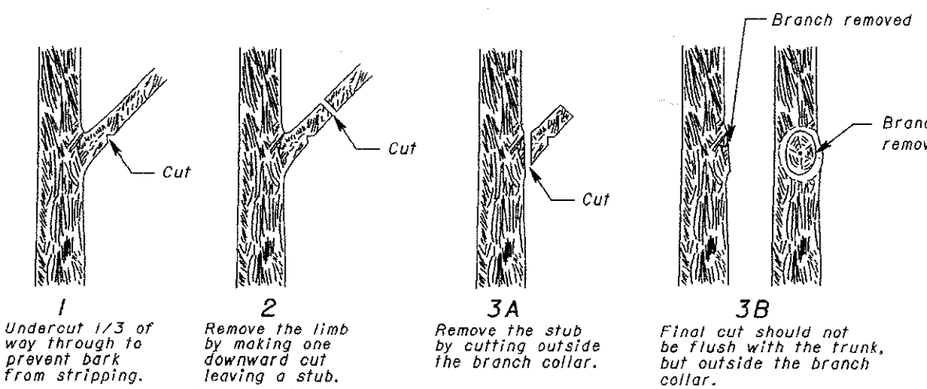


Where fill around tree is less than 12" [300] in depth over any part of the feeding root area or periphery of the tree, construct as shown.

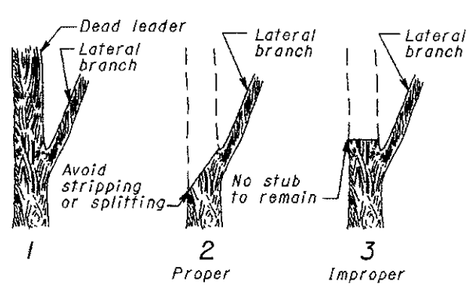
AGGREGATE FOR TREE ROOT PROTECTION IN FILL



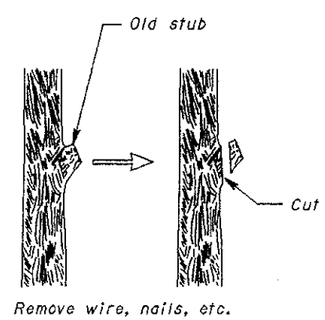
RIPRIP FOR TREE PROTECTION IN CUT



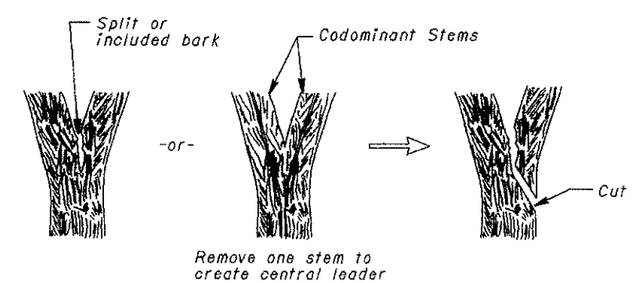
PROPER REMOVAL OF BRANCHES



PART OF LEADER OR BRANCH TO BE REMOVED



REMOVING STUBS



PROPER CROTCH TREATMENT

PRUNING

THIS DRAWING REPLACES LA-1.1M DATED 9-6-95.

OHIO DEPARTMENT OF TRANSPORTATION	
ROADWAY DESIGN ENGINEER	7-28-00 DATE
REVISIONS	
STDS. ENGR. M. EVANS	DRAWN D. FOCKE
All metric dimensions (in brackets [ ]) are in millimeters unless otherwise noted.	
ROADWAY ENGINEERING SERVICES	
STANDARD ROADWAY CONSTRUCTION DRAWING	
TREE WELLS AND PRUNING	
NUMBER LA-1.1	1/1