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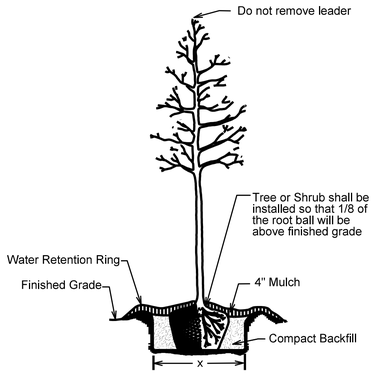
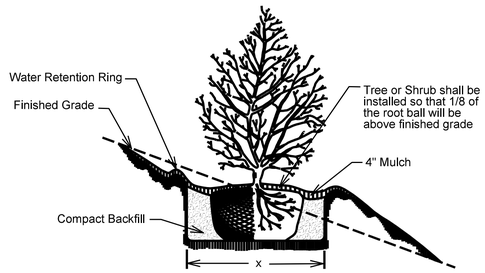
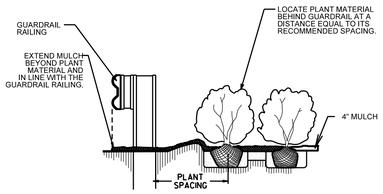
07/09/97



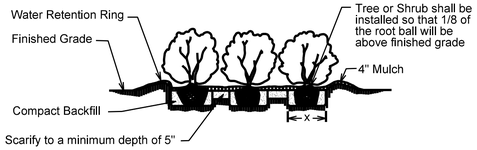
TREE OR SHRUB PLANTING DETAIL
(LEVEL GROUND)



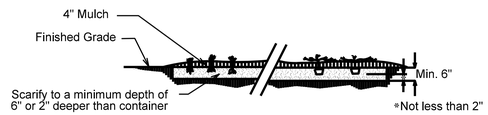
TREE OR SHRUB PLANTING DETAIL
(SLOPING GROUND)



GUARDRAIL MULCHING DETAIL
* Detail to be used when approved by the Engineer.

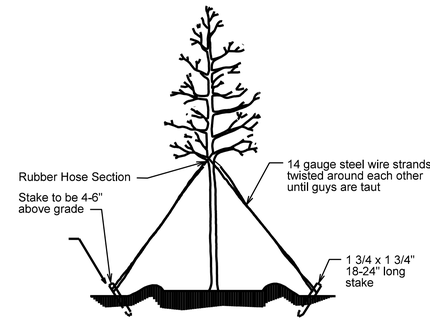


Shrub Bed Planting Detail

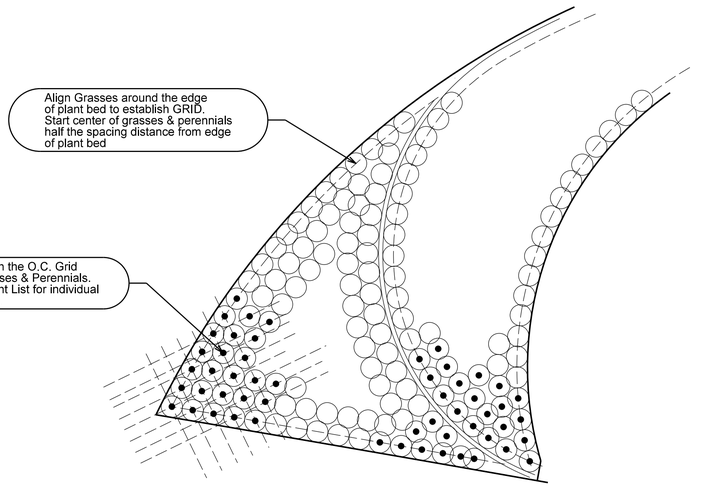


*Plants may be planted before or after mulching operation

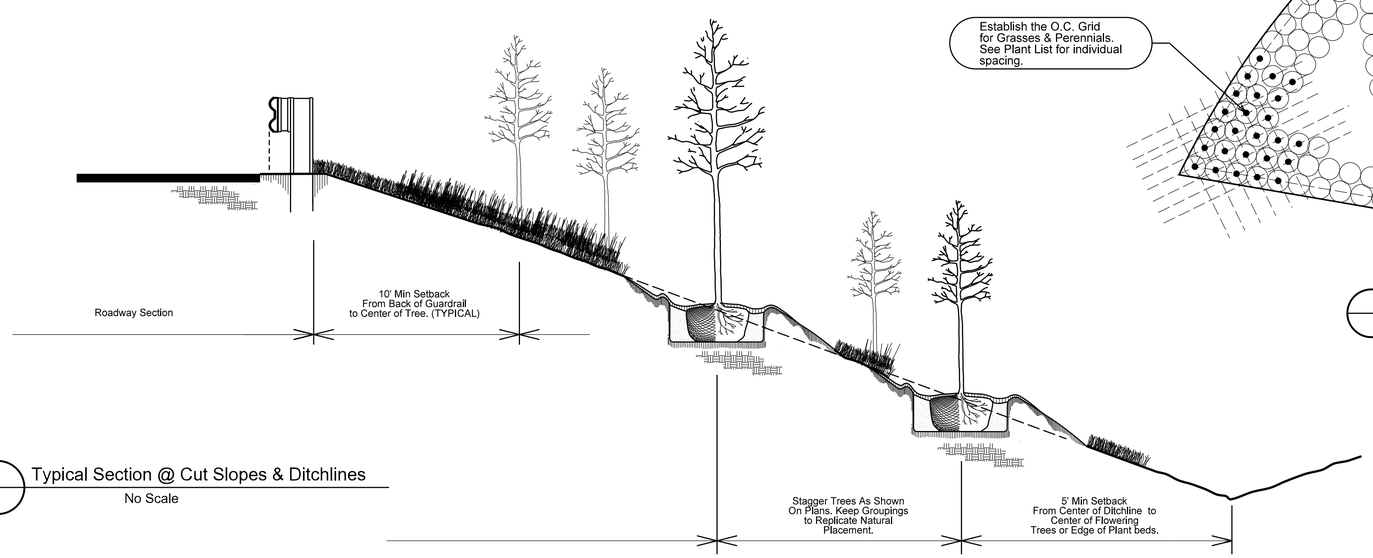
Groundcover Planting Detail



TREE GUYING DETAIL
(FOR TREES 10' OR LARGER)
* Utilize guying detail only if requested by the Engineer.



Typical Plan View @ Layout for Native Grass & Perennial Plantings
No Scale



Typical Section @ Cut Slopes & Ditchlines
No Scale

NOTES:

SCHEDULE FOR PLANT HOLE SIZE:
CONTAINER OR ROOT BALL SIZE

X = 2 TIMES THE DIAMETER OF THE CONTAINER OR THE ROOT BALL DIAMETER

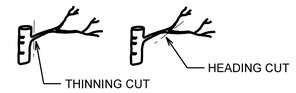
FERTILIZER SHALL BE APPLIED AT TIME OF PLANTING.. FERTILIZER SHALL BE A SLOW RELEASE PELLET OR TABLET. FORMULATION SHALL BE APPROVED BY ENGINEER IN THE FIELD.

RATES SHALL BE PER MANUFACTURERS RECOMMENDATIONS AND APPROVED BY THE ENGINEER IN THE FIELD. THOUROUGHLY MIX WITH TOPSOIL , BACKFILL OR SCARIFIED SOIL.

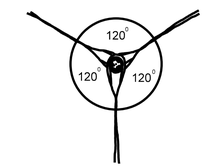
REMOVE BURLAP FROM TOP OF BALL BEFORE BACKFILLING AROUND BALL IS COMPLETE

SEE STANDARD SPECIFICATIONS FOR PLANT BED HERBICIDE TREATMENT

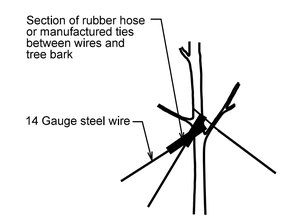
When mulched bed is adjacent to guard rail run mulch to front edge of guard rail - see detail



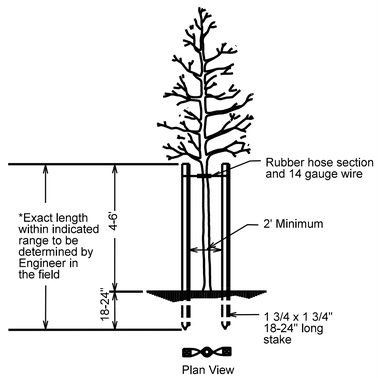
PRUNING CUTS



GUY SPACING DETAIL



GUY TYING DETAIL



STAKING DETAIL
(FOR TREES 6' TO 10')
* Utilize staking detail only if requested by the Engineer.

SHEET NO.
L2
PROJECT REF. NO.
A-0009CB

A-0009 Land Bridge Enhancements & Aesthetics
Graham County, North Carolina
Over NC 143 between SR 1282 & NC 28

N.C. Department of Transportation
Roadside Environmental Unit - Aesthetic Engineering Section
Planting Details

L2