

ROADSIDE DEVELOPMENT PLANTING DETAILS

Note:
Leaves & root crown
to remain undamaged
during planting

Create planting hole
by driving steel spike
into soil & working
spike to widen hole

Finish grade

Root crown level
with or just above
finish grade

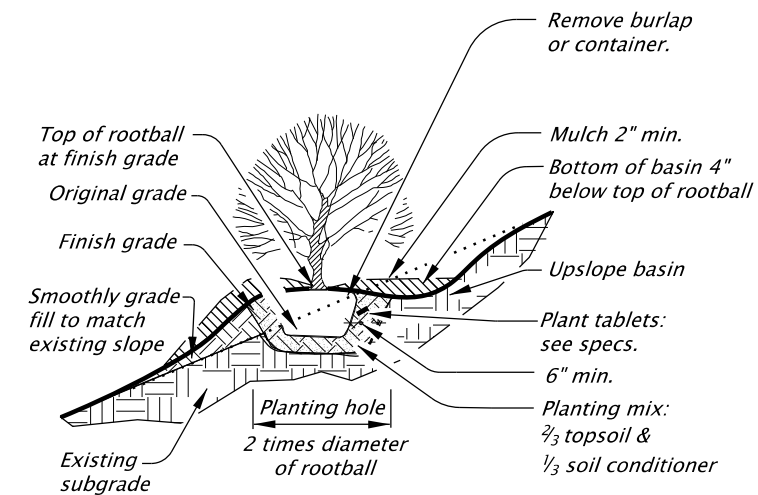
Tamp firmly to
eliminate air pockets
in planting hole

Minimum burial 6"
into native soil

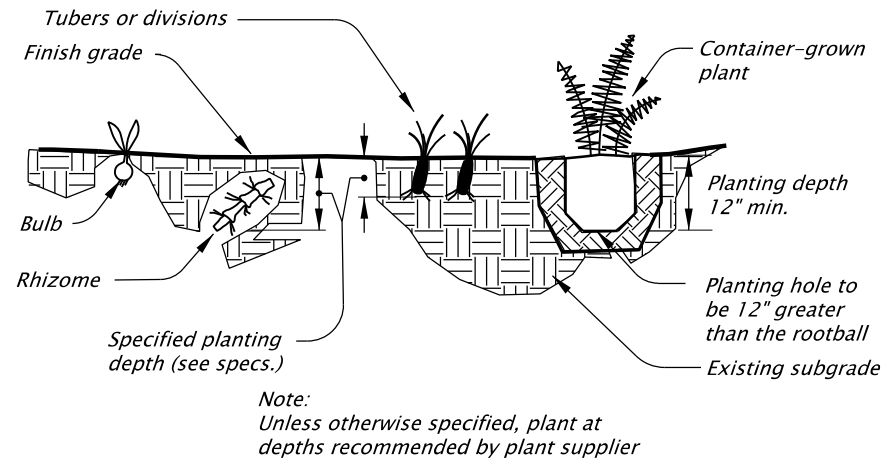
Plant after Fall rains
have dampened soil
unless directed otherwise.

Plant roots to be
straight & undamaged
by installation
Native soil

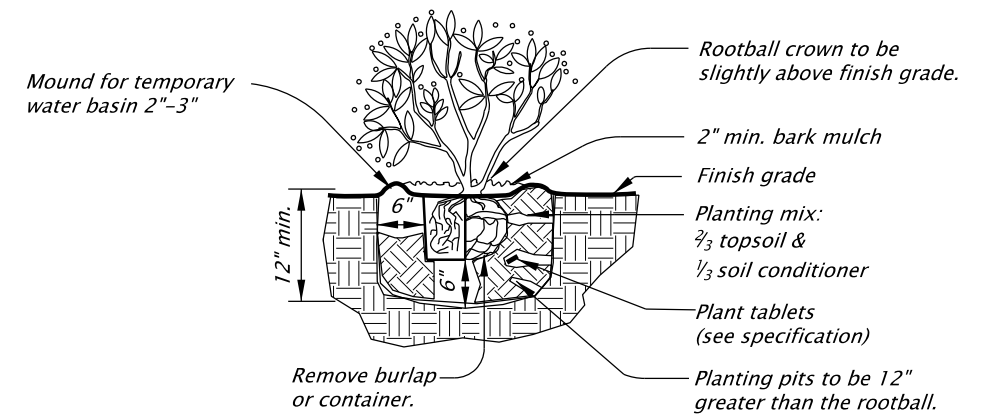
STYRO-BLOC PLUG PLANTING



SLOPED AREA SHRUB PLANTING

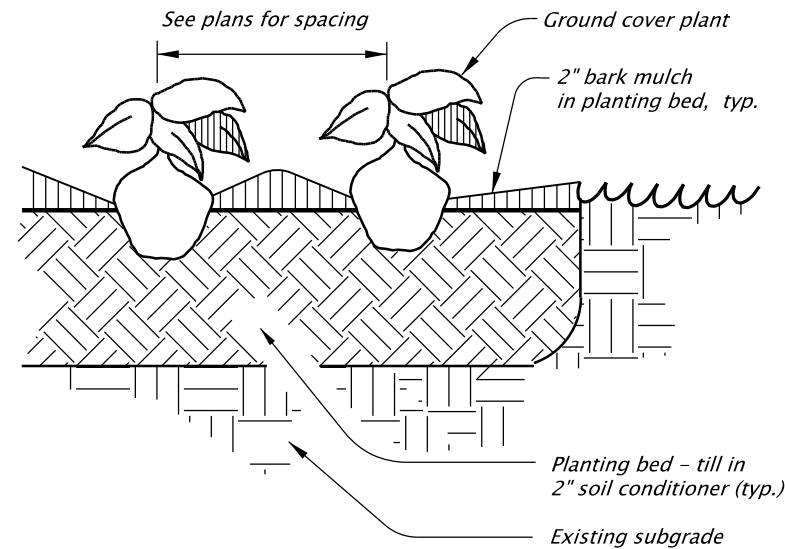
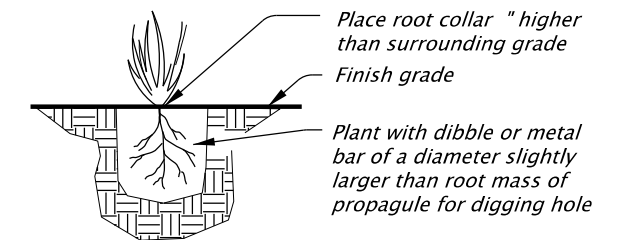


HERBACEOUS PLANTING



SHRUB PLANTING

(all forms except bareroot)



GROUNDCOVER PLANTING

Note:

See "American Standard for Nursery Stock" for plant quality minimum standards such as size of root ball or caliper of trunk.

All dimensions shown on details are minimum dimensions.

See plant list or special provisions for plant material that may need to be wild-collected or contract-grown.

The selection and use of this detail, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without consulting a Registered Professional Engineer.

OREGON DEPARTMENT OF TRANSPORTATION
TECHNICAL SERVICES
DETAILS

PLANTING DETAILS

DETAIL NO.

DET6102