

INSTALLATION GUIDELINES


## CONSTRUCTION NOTES

I. FOR SITE SPECIFIC TRENCH DIMENSIONS AND BACKFILL REQUIREMENTS REFER to the BMP "Site Evaluation Recommended Treatments" form or other approved BMP Sizing calculations. See BMP-002, "Roof Valley Drip Line Treatment," for details of trenches located under roof valleys.
2. MAXIMUM TRENCH DEPTH RECOMMENDED IS $10 "$.
3. FILTER FABRIC IS OPTIONAL. SEE BMP-060, "FILTER FABRIC FOR INFILTRATION SYSTEMS," FOR DETAILS.
4. BOTTOM OF TRENCH MUST BE LEVEL. IF THIS IS NOT FEASIBLE, ALTERNATIVES INCLUDE CONSTRUCTING A SWALE OR SUBSURFACE DRAIN TO COLLECT AND CONVEY THE RUNOFF TO AN INFILTRATION SYSTEM. SEE BMP-004, "DRIP LINE Conveyance Swale," and BMP-005, "Subsurface Conveyance System."
5. CONTAINMENT BORDERS ARE REQUIRED. OPTIONS FOR MATERIALS INCLUDE PRESSURE TREATED LUMBER, RECYCLED COMPOSITES, BRICK, STONE, COBBLE, OR OTHER LANDSCAPE EDGING MATERIAL. FIRE DEFENSIBLE Space GUIdelines for Lake Tahoe recommend a non-combustible area WITHIN 5 FEET OF A STRUCTURE. COMBUSTIBLE MATERIAL SHALL NOT CONNECT FROM THE BORDER TO THE STRUCTURE.
6. CONSULT WITH YOUR LOCAL FIRE PROTECTION DISTRICT WHEN LANDSCAPING NEAR STRUCTURES. VISIT WWW.LIVINGWITHFIRE.INFO/TAHOE FOR GUIDELINES ON THE DEFENSIBLE SPACE ZONE.
7. REGULARLY scheduled maintenance is necessary to maintain full FUNCTION. MAINTENANCE INCLUDES INSPECTION, REMOVAL, AND PROPER DISPOSAL OF DEBRIS, PINE NEEDLES AND ACCUMULATED SEDIMENT.

| NATURAL RESOURTMENT OF AGRICULTURE |
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| IN COOPERATION WITHRVATION SERVICE |
| TAHOE RESOURCE CONSERVATION DISTRICT, AND |
| NEVADA TAHOE CONSERVATION DISTRICT |
| DRAWN BY: |
| DMGG/MPB |

[^0][^1] USDA IS AN EQUAL OPPORTUNITY PROVIDER AND EMPLOYER


[^0]:    This Standard drawing is based on a reference to the NrCS standard practice 570 - Stormwater Runoff Control.

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