LAKE TAHOE STANDARD DRAWING

(FOR RESIDENTIAL USE ONLY) BEST MANAGEMENT PRACTICE

ARMORED DRIP LINE

STANDARD DRAWING NO.

BMP-009.3 UPDATED: 6-17-10

DRIP LINE SEE NOTE 5 BAFFLE BORDER BAFFIF SLOPE SPACING ON DRAIN ROCK % ARMOR N/A 0-10 5 10 10' 15 INSTALLATION GUIDELINES MIN. TRENCH WIDTH STRUCTURES. SEE NOTE 5 -DRIP LINE | STORY = |8" 2 story = 24"6" MIN. FINISH 3 story = 30"6" MIN. GRADE TO BOTTOM CONTAINMENT OF SIDING -BORDER -See note 5 NATURAL RESOURCES CONSERVATION SERVICE SUB-GRADE SHALL AWAY FROM FOUN

CONSTRUCTION NOTES

- I. DIMENSIONS AND SIZING REFLECT MINIMUM REQUIREMENTS FOR THE BMP RETROFIT ORDINANCE. SEE BMP-002.0 FOR DETAILS OF TRENCHES LOCATED UNDER ROOF VALLEYS.
- 2. ARMOR SOIL WITH A 3" MINIMUM CONTINUOUS LAYER OF ROCK. WASHED 3/4" TO 1 1/2" DRAIN ROCK IS RECOMMENDED. NATIVE ROCK CAN BE SUBSTITUTED IF AVAILABLE.
- 3. ON SLOPED DRIP LINES OVER 10%. CONTAIN THE DRAIN ROCK WITH BAFFLES AS SHOWN OR SUBSTITUTE LARGER RIPRAP FOR DRAIN ROCK. AN ALTERNATIVE PRACTICE IS TO CONSTRUCT A SWALE OR SUBSURFACE DRAIN TO COLLECT AND CONVEY RUNOFE TO AN INFILTRATION SYSTEM LOCATED A MINIMUM OF 10' AWAY FROM THE FOUNDATION. SEE BMP-004.0.
- 4. CONTAINMENT BORDERS ARE REQUIRED. OPTIONS FOR MATERIALS INCLUDE PRESSURE TREATED LUMBER, RECYCLED COMPOSITES, BRICK, STONE, COBBLE, OR OTHER LANDSCAPE EDGING MATERIAL. COMBUSTIBLE MATERIALS SHALL NOT CONNECT TO ADJACENT
- 5. CONSULT WITH YOUR LOCAL FIRE PROTECTION DISTRICT WHEN LANDSCAPING NEAR STRUCTURES. VISIT WWW.LIVINGWITHFIRE.INFO FOR GUIDELINES ON THE DEFENSIBLE SPACE ZONE.
- 6. REGULARLY SCHEDULED MAINTENANCE IS NECESSARY TO MAINTAIN FULL FUNCTION. MAINTENANCE INCLUDES INSPECTION, REMOVAL AND PROPER DISPOSAL OF PINE NEEDLES AND ACCUMULATED SEDIMENT.

US DEPARTMENT OF AGRICULTURE

UB-GRADE SHALL SLOPE 2% MINIMUM	<u>Дата (3" Depth</u>)	NEVADA TAHOE CONSERVATION DISTRICT TAHOE RESOURCE CONSERVATION DISTRICT DRAWN BY: DATE
		DGG/MPB 12-01-06
This Standard Drawing is base	D ON A REFERENCE TO THE NRCS	standard practice 570 - Runoff Management Systems.
Users of these drawings and associated inform	IATION MUST BE QUALIFIED PERSON	NNEL TRAINED TO INTERPRET AND ADAPT CONSERVATION PRACTICES ACCORDING TO
LOCAL CONDITIONS. INFILTRATION SYSTEM SIZING IS CA	LCULATED BASED ON THE HYDRAU	LIC CONDUCTIVITY OF THE SOILS ON SITE AND VOLUME OF RUNOFF BEING CAPTURED.