

# Example Erosion and Sediment Control Plan

Sediment control (typical)  
(silt fence or other BMP)

Stockpile protection  
perimeter sediment control  
(silt fence or other BMP)  
erosion control (seed and  
mulch to establish  
vegetative cover). Maximize  
distance between sediment  
control and toe of slope.

**REQUIRED NOTE:** Silt fence [or other practice, whichever applies] must be installed prior to work commencing.

**REQUIRED NOTE:** All disturbed portions of the site must be stabilized with temporary or permanent cover within 14 days after construction activity has temporarily or permanently ceased, or within 24 hours if that portion of the site is within 200 feet of- and draining to a waterbody.


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Sediment control (typical)  
(silt fence or other BMP).  
Extend along sides of site  
or elsewhere as necessary  
so perimeter control is  
always downslope of all  
exposed soils.


Construction entrance  
location and size must be  
shown on plan. Entrance  
should be 30 ft in length  
if possible and consist of  
2-3 inch clean crushed  
stone or recycled  
concrete. After  
excavating soil from the  
area, apply 6-12 inch  
layer over entire  
entrance. Use geotextile  
under the stone if placed  
on unfirm soils.

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X—X—X—X Sediment Control (silt fence, compost socks/biorolls, wattles, or other similar BMPs). Note: Additional rows of sediment control may be needed on steeper slopes to break-up length. Place controls on the contour. When installing on the contour, the base of each end of silt fence should be at the same elevation as the top of the center of the fence in order to impound water. Always ensure silt fence is properly trenched into ground to prevent undercutting.

 Gravel Construction Entrance. Note: Install the entrance prior to work beginning.

 Direction of surface water runoff

 Erosion control mat and vegetation

Waste containment: Indicate where wastes will be contained onsite (construction debris, concrete washout, sanitary waste, paint and other chemicals) or indicate that you will use regional/development structures.

Final Stabilization and Soil Quality Restoration: Post-construction soils should have a minimum of 4 inches of mineral topsoil. Check city ordinances for minimum requirements for topsoil.