



UTR #: \_\_\_\_\_  
*Required by Applicant*

## Individual Lot Stormwater Pollution Prevention Plan (SWPPP) For Coverage under the Federal Clean Water Act

**NOTICE!! This form will not be accepted without your State NOI.**

Go to: <http://www.deq.utah.gov/Permits/water/updes/stormwatercon.htm>  
Under the Category "Online Storm Water Permit Database"  
Click "Application for a Storm Water Permit"

Name of Applicant: \_\_\_\_\_ Phone: \_\_\_\_\_

Email: \_\_\_\_\_

Construction Site Address: \_\_\_\_\_

Subdivision: \_\_\_\_\_ Lot #: \_\_\_\_\_

Type of Construction:  New Home  Pool  Other: \_\_\_\_\_

Initial (Required) on each line to indicate that you have read and understand the following:

1. \_\_\_\_\_ **Select A, B, C or Own Site Plan** annotated as needed, in order to fulfill the SWPPP requirements set forth in Santa Clara City.
  - Site Plan TYPE "A" Front & Side Erosion Plan**
  - Site Plan TYPE "B" Front & Rear Erosion Plan**
  - Site Plan TYPE "C" Front Erosion Plan**
  - Own Site Plan** (provide with Building Permit Application)
2. \_\_\_\_\_ All BMPs will be constructed, installed and maintained according to the minimum standards and specifications set forth in the Santa Clara City Grading Manual, or otherwise approved by the Stormwater Coordinator, and will be in place and in working order prior to any construction activity.
3. \_\_\_\_\_ BMPs will be installed, operated and maintained to protect streams, rivers, ponds and wetlands from sedimentation and a spill prevention plan will be followed for any spills or illicit discharges that may leave the site.
4. \_\_\_\_\_ If applicable, any features of the site that are vulnerable to erosion, as well as BMPs implemented for these features, are shown on the attached Site Plan.
5. \_\_\_\_\_ All BMPs will be inspected by qualified personnel at least once every seven calendar days during active construction and within twenty-four hours after any storm event greater than 0.5 inches during a 24-hour period. Any necessary repairs or clean-up to maintain the effectiveness of the BMPs shall be made prior to the next storm event whenever practicable. If implementation before the next storm event is impracticable, the situation will be documented in the Site Plan and alternative BMPs will be implemented as soon as possible.
6. \_\_\_\_\_ Sediment deposited into or upon any street, alley, sidewalk, public roadway, storm drainage system, or public ground will be removed within two days. A contingency plan will be implemented for unforeseen erosion or sediment problems, including emergency situations caused by storms.
7. \_\_\_\_\_ Following any construction activity, final or temporary stabilization shall be completed as soon as practicable, but in no case more than fourteen days, to the surface of all perimeter controls, topsoil stockpiles, and any other disturbed or graded areas on the project site which are not being used for material storage, or on which actual construction activity is not being performed.
8. \_\_\_\_\_ Either the lot will be stabilized by the builder at the end of construction or the homeowner will be informed of the need for final stabilization.
9. \_\_\_\_\_ This form will either be posted at the construction site or made available upon request within a 24 hour period.

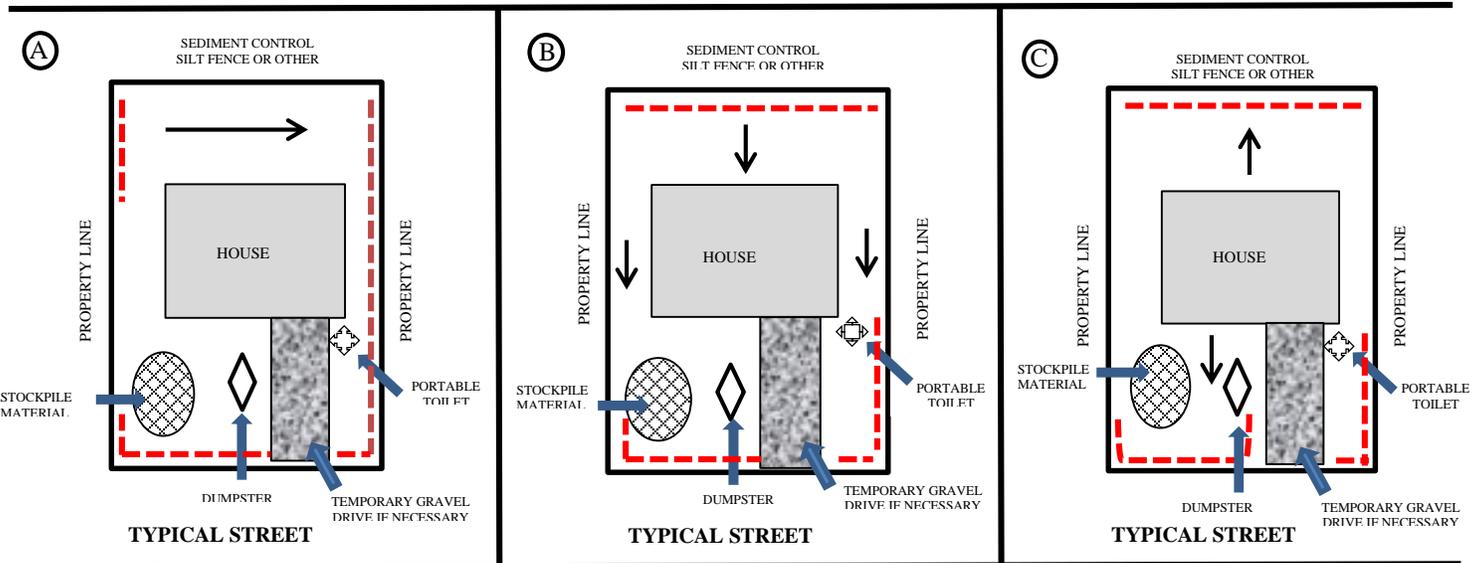
## SITE PLAN FOR INDIVIDUAL LOTS EROSION PLAN EXAMPLES

Reduce sediment leaving your construction site by implementing Best Management Practices (BMP's) such as:

1. Limit mud track-out onto private or public streets by parking on paved street or driveways whenever possible. If necessary, utilize a temporary gravel drive.
2. Clean up any mud that has been tracked off the construction site within 48 hours.
3. Implement sediment controls along the low sides of the property to protect adjacent waterways, storm drains or neighboring property from sedimentation.
4. Keep a clean site. Dispose of construction waste materials and debris in a dumpster or containment device. Empty dumpster if overflowing.
5. Have your portable toilet staked and anchored away from any storm drain inlets.
6. Place stock piled materials (soil, concrete, etc.) behind sediment control measures.
7. Inspect your site weekly and after rain events to find any potential problems and keep your BMP's repaired and in good working order.

For more information on erosion and sediment control refer to the BMP's provided by Santa Clara City at [www.sccity.org](http://www.sccity.org) (Utilities tab, Storm Water tab)

**\*\*Select Sediment Control Plan:** *(or provide your own)*



**\*\*Sediment Control Plan (circle):**                      A                      B                      C                      OWN PLAN

\_\_\_\_\_  
Applicant Signature

\_\_\_\_\_  
Date

\_\_\_\_\_  
Approved By  
(City Storm Water Inspector)

\_\_\_\_\_  
Date