

Pre-disturbance Checklist

Site Address: _____

Phone: _____

Inspector Name: _____

Project Start Date: _____

Date: _____

Project End Date: _____

USE THIS CHECKLIST PRIOR TO BEGINNING CONSTRUCTION OR SOIL DISTURBANCE ON SITE

Sediment and Erosion Control Plan Checklist	Yes	No	N/A	Comment
Measures in place before any construction works begins:				
Construction vehicle access points defined				
Rock check dams				
Straw bale check dams				
Silt fences				
Infiltration areas defined				
Tree protection fence				
Buffer zone is defined and protected				
Measures in place to direct of "clean water" around area to be disturbed				
Silt Fences				
Fabric is fastened to the upslope side of the stakes				
Fabric is buried at least 15cm to prevent undercutting and runaround				
Excavated soil backfilled and compacted against the fence on the upslope side				
Posts installed at minimum 2m spacing				
Fence pulled taught				
Is the fence placed on a level contour? If not, the fence will only act as a diversion.				
Ends brought upslope compared to the rest of the fence				

Sediment and Erosion Control Plan Checklist	Yes	No	N/A	Comment
Check Dams				
Are the straw bale check dams keyed into the ditch and staked with two stakes angled towards the adjacent bale?				
Is loose straw wedged between bales to create a continuous barrier?				
Is the excavated soil backfilled and compacted against the bale on the upslope side?				
Stock Piles				
Are stockpiles are located as specified in the ESC plan? Stored away from any watercourse, ditch or storm drain?				
Are the stockpiles/sand/soil adequately protected both upslope and downslope?				
Stormwater Inlets				
Has rock rip-rap been placed under all stormwater outfall pipes to prevent scouring in the receiving stream or erosion of the receiving channel?				
Sediment Pond				
Pond constructed prior to any construction activities (i.e. topsoil stripping and grading operation) except for activities associated with the construction of the pond				
Geotextile is under the stone spillway				
Stone spillway is saddle-shaped				
Notes				
If you are not able to check off all relevant boxes or have questions, please call the Town of Stratford (902-569-1995) OR visit our website for more information on all of these sediment control structures				