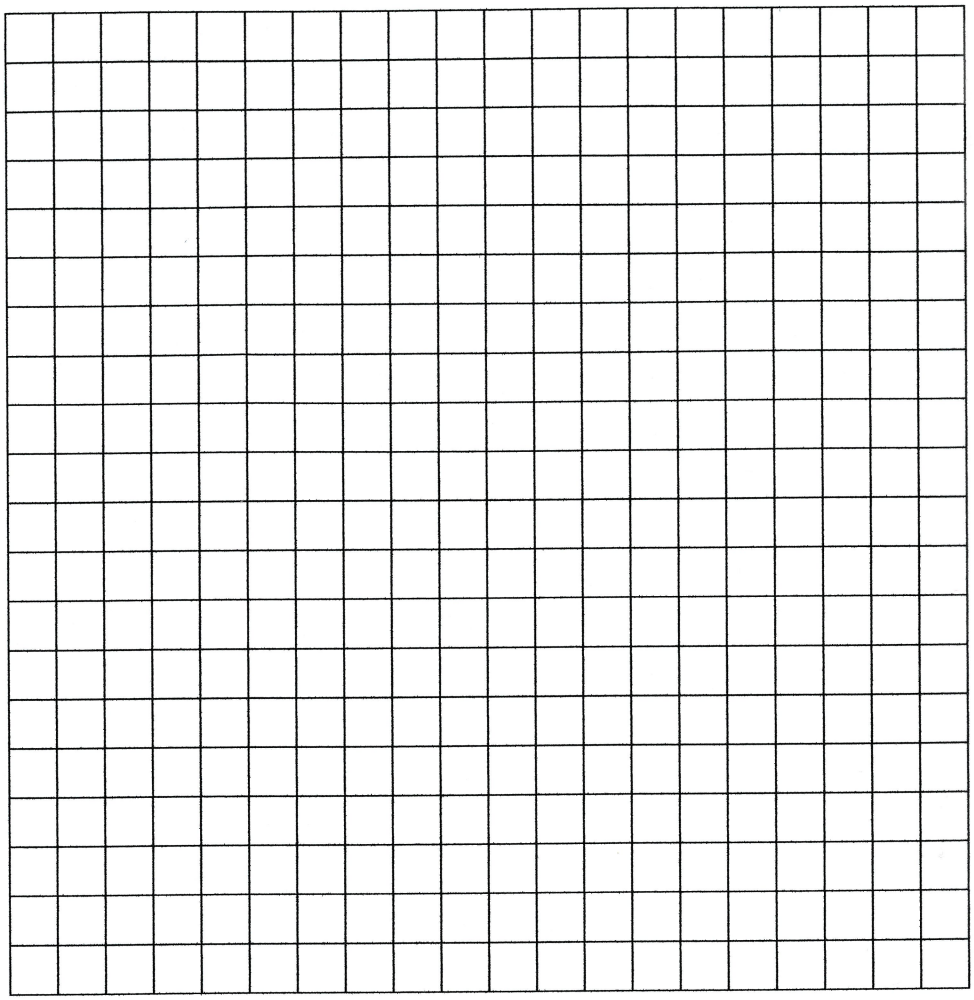
SOIL EROSION AND SEDIMENTATION CONTROL PLAN



Limits of Disturbance

Property Line

Direction of Water Runoff

Silt Fence

Vegetation Specification

Stockpiled Soils

Tree Preservation

Buffer Strip or Undisturbed Existing Growth

Easements

S Septic Field

PROJECT LOCATION _____ **DATE**_____

OWNER _____ **RESPONSIBLE PARTY** _____

REQUIRED INFORMATION (Check boxes as completed)

- ☐ 1. North arrow & map scale
- ☐ 2. Location of property boundaries, streets, etc
- ☐ 3. Location and proximity to lakes, streams, wetlands, stormwater facilties
- ☐ 4. Soil type (circle one): **SAND CLAY LOAM**
- ☐ 5. Boundaries of the earth change
- ☐ 6. Predominant land features, structures, etc.
- ☐ 7. Contour lines or general slope information
- ☐ 8. Location of stockpiled soils
- ☐ 9. Location of temporary SESC measures (silt fence, vegetated buffers, diversions, etc.)
- ☐ 10. Location of permanent SESC measures (vegetation, check dams, basins, etc.)
- ☐ 11. Project schedule

SESC MANAGEMENT STRATEGIES (Check and complete all that apply)

- ☐ Temporary stabilization of disturbed areas
- ☐ Permanent stabilization of disturbed areas within 5 days of final grade
- ☐ Revegetation method (circle one): **SEED SOD OTHER** _____
  Expected date of permanent revegetation _____
  Revegetation is the responsibility of (circle one) **OWNER BUILDER**
- ☐ SESC Maintenance is responsibility of (circle one) **OWNER BUILDER**
  Silt fence will be trenched in a minimum of six inches and repaired if broken
  All sediment moving off site due to the project will be removed immediately
  All SESC measures will be maintained until permanent stabilization

PROJECT SCHEDULE

DATE	DESCRIPTION