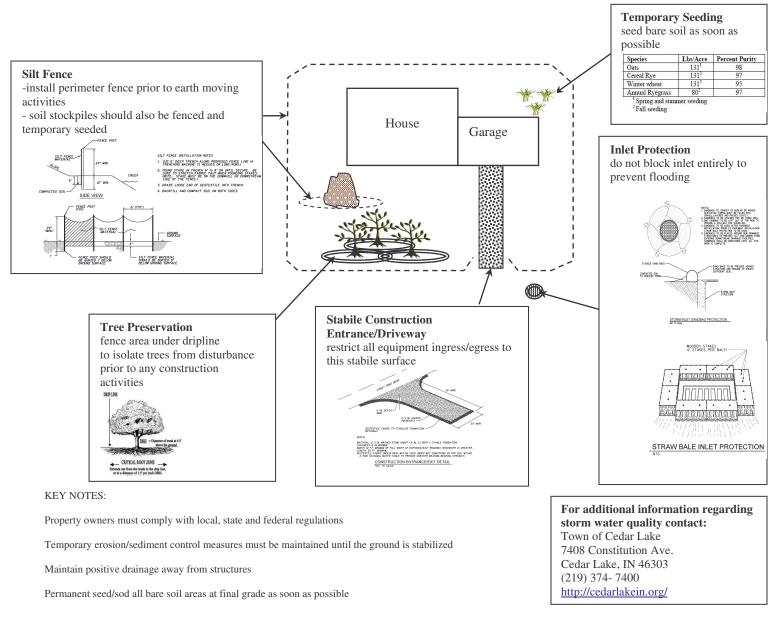
EROSION CONTROL FOR INDIVIDUAL BUILDING SITES CEDAR LAKE, INDIANA

The Town of Cedar Lake has implemented a Storm Water Management Program that entails a variety of strategies to improve water quality for our residents and natural resources. A major concern in the area is land disturbance from construction activities which temporarily leaves the soil exposed and vulnerable to erosion after a rain event. This storm water runoff carries silt, sediment and other pollutants which degrades water quality resulting in negative impacts including:

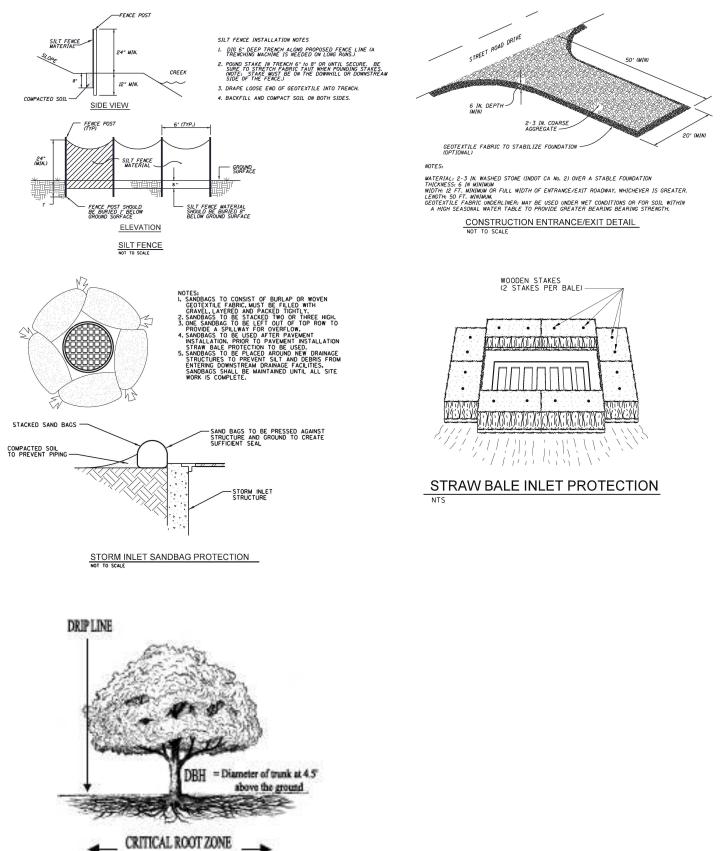
- C Degrading habitat of aquatic organisms & fish
- Promotes growth of nuisance weeds and algae
- Jeopardizes public health
- Decrease recreational value of Cedar Lake
- Reduces water holding capacity leading to potential flooding
- Becomes a nuisance to adjacent property owners
- Increases costs for storm sewer system maintenance



To minimize off-site sediment and other pollutants associated with construction activities, an individual building lot should have erosion control practices installed. Below is a general example of erosion control strategies for an individual building lot. Note that not all sites are similar and may require alternative strategies.



STANDARD DRAWINGS:



Extends out from the trunk to the drip line, or to a distance of 1.5' per inch DBH, which ever is greater