

MONTCALM COUNTY DRAIN COMMISSION

P O Box 368

Stanton, MI 48888

(989) 831-7322

OFFICE USE ONLY**APPROVED BY:****DATE:**

**ACT 451
SOIL EROSION AND SEDIMENTATION CONTROL
APPLICATION**

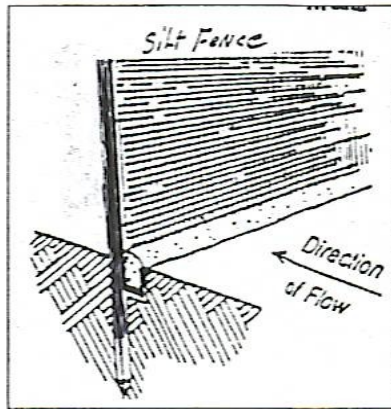
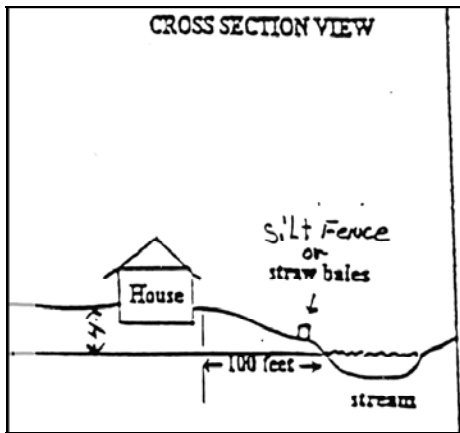
APPLICANT			
Name:		Address:	
City:	State:	Zip Code:	Telephone #: ()
LOCATION			
Township:		Section:	Subdivision:
Lot No:	Street Address:		City:
Directions to Property:			
PROPOSED EARTH CHANGE			
Describe proposed activity:			
Size of Earth Change (Acres or Footage):	Body of water name: (lake, stream, creek, pond or drain)	Distance to nearest lake, stream or drain:	
Date Project to Start:		Date to be completed:	
PARTIES RESPONSIBLE FOR EARTH CHANGE			
Name of Property Owner (if other than Applicant):			
Address:		City:	State: Zip Code:
Name of individual "On Site" responsible for earth change:			Telephone #:
Address:		City:	State: Zip Code:
I affirm that the above information is accurate and I will conduct the above described earth change in accordance with Part 91, Soil Erosion and Sedimentation Control, of the Natural Resource and Environmental Protection Act, 1994 PA 451, as amended, its corresponding rules, applicable local ordinances and the documents accompanying this application.			
Applicant's Signature: <input type="checkbox"/> Landowner <input type="checkbox"/> Designated Agent			Date:
Print Name		Email	

Designated Agent must have a written statement from landowner authorizing him/her to secure a permit in the landowner's name.

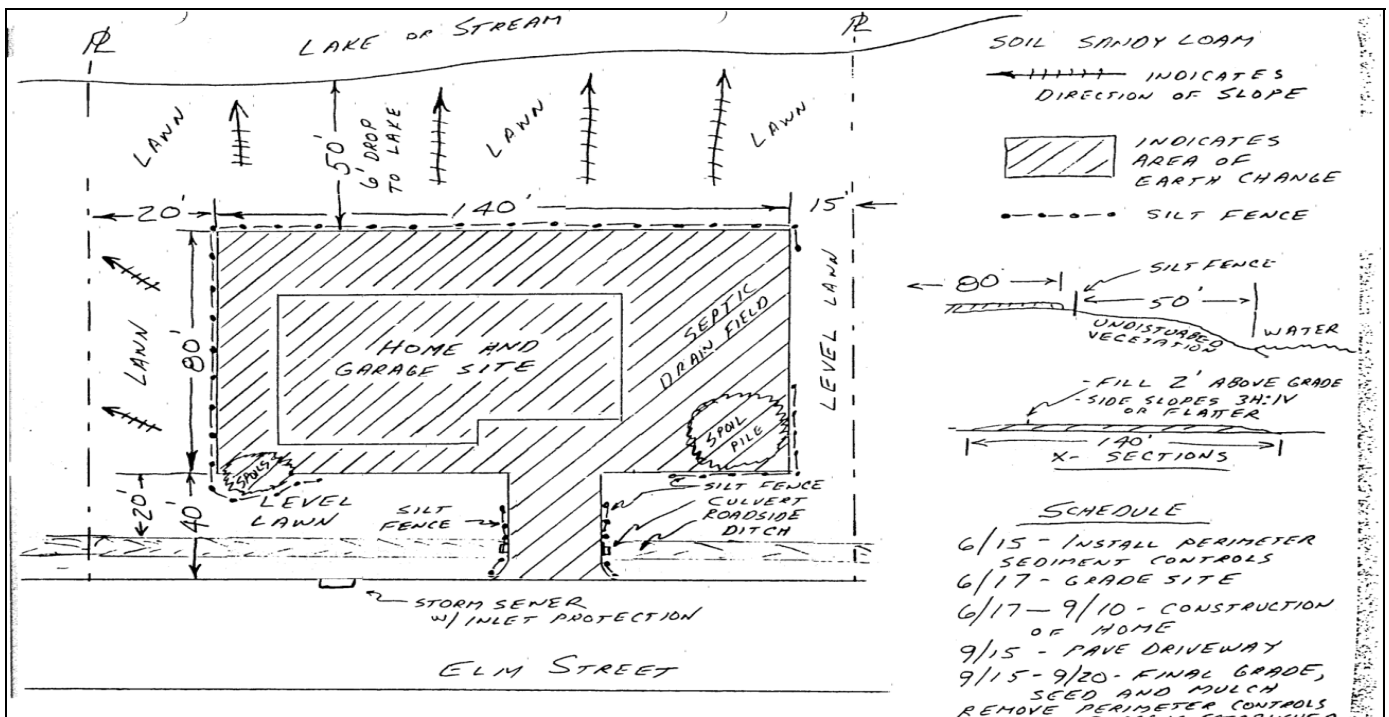
PROPOSED EARTH CHANGE PLANS

1. Proposed use: Residential <input type="checkbox"/> Multi-family <input type="checkbox"/> Recreational <input type="checkbox"/> Commercial/Industrial <input type="checkbox"/>
2. Will the project site be served by a new on-site Sewage Disposal System (Septic Tank) No <input type="checkbox"/> Yes <input type="checkbox"/> (if yes, designate location on drawing)
3. Soil Type:
4. Temporary Control Measures: Straw bales <input type="checkbox"/> Silt fences <input type="checkbox"/> Vegetative Buffer <input type="checkbox"/> Other <input type="checkbox"/> (Explain)
5. Permanent Vegetative Measures: Seeding <input type="checkbox"/> Mulching <input type="checkbox"/> Sodding <input type="checkbox"/> Planting shrubs, trees <input type="checkbox"/>
6. Are wetlands on/or adjacent to property? No <input type="checkbox"/> Yes <input type="checkbox"/> (if yes, designate location on drawing)

EXAMPLES



Silt fencing is a sediment control fabric designed to impede silt run off and prevent topsoil from washing away from construction sites. Wood stakes should be on the downslope side of fabric. Fencing should be heeled in about 6 inches along bottom side of fabric.



PERFORMANCE DEPOSIT (If required)

Amount Required: \$ _____ Cash Certified Check Surety Bond Irrevocable Letter of Credit

Name of Surety Company:	Address/Telephone #:
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Certified Storm Operator	Address/Telephone #:
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Map Check List:

- | | | | |
|---|--|---|--|
| <input type="checkbox"/> Excavated Area | <input type="checkbox"/> Building Site | <input type="checkbox"/> Body of Water | <input type="checkbox"/> Distance from Body of Water |
| <input type="checkbox"/> Vegetative Measure | <input type="checkbox"/> Sewage System | <input type="checkbox"/> Permanent Control Measures | <input type="checkbox"/> Temporary Control Measures |
| <input type="checkbox"/> Wetlands | <input type="checkbox"/> Land Features | <input type="checkbox"/> Land Contour | |

CROSS SECTION VIEW

TOP VIEW

SOIL EROSION AND SEDIMENTATION CONTROL PERMIT

APPLICATION CHECK LIST

The following information must be included for your application to be complete:

- Location of Property
- Building Site
- Size of Earth Change
- Location of Body of Water
- Distance from Work Site to Body of Water
- Temporary Control Measures
- Permanent Control Measures
- Vegetative Measures
- Wetlands
- Sewage System
- Predominant Land Features Such as Lakes, Streams, Steep Banks, Berms, etc
- Slope Degree & Description & Direction of Drainage Flows
- Cross Section View
- Top View
- Soil Type
- Proposed Use
- Date Project to Start
- Date Project to Be Finished
- Timing and Sequence of Each Proposed Earth Change