

City of Urbana
Engineering Division
706 South Glover Avenue
Urbana, IL 61802
Phone (217) 384-2385
Fax (217) 384-02400

Date Received: _____ Permit Number: _____

Permit Fees – No fee required for Class 3 Permit

CLASS 3 LAND DISTURBANCE PERMIT FORM
(Utility company land disturbances between 2,000 square feet and one (1) acre)

1. UTILITY COMPANY

Name			

Address			

City	State	Zip Code	Area Code/Telephone Number
_____	_____	_____	_____

2. APPLICANT

Name		Title of Applicant	
_____		_____	
Address		E-mail	
_____		_____	
City	State	Zip Code	Area Code/Telephone Number
_____	_____	_____	_____
Signature of Applicant		Date	
_____		_____	

3. LOCAL PERSON RESPONSIBLE FOR CONSTRUCTION SITE EROSION CONTROL

Name		Title of Contact	
_____		_____	
Address		E-mail	
_____		_____	
City	State	Zip Code	Area Code/Telephone Number
_____	_____	_____	_____

A GENERAL EROSION CONTROL PLAN OR PLANS THAT INCLUDE THE BEST MANAGEMENT PRACTICES (BMP) TYPICALLY USED ON THE LAND DISTURBING CONSTRUCTION ANTICIPATED DURING THE YEAR IS PROVIDED AS AN ATTACHMENT TO THIS GENERAL PERMIT APPLICATION (27.08(3)).

1. A general Permit may be issued for land disturbing construction activities that are subject to the City of Urbana Erosion Control Ordinance and Manual of Practice.
2. General Permits may be issued to a utility company for a one-year period.

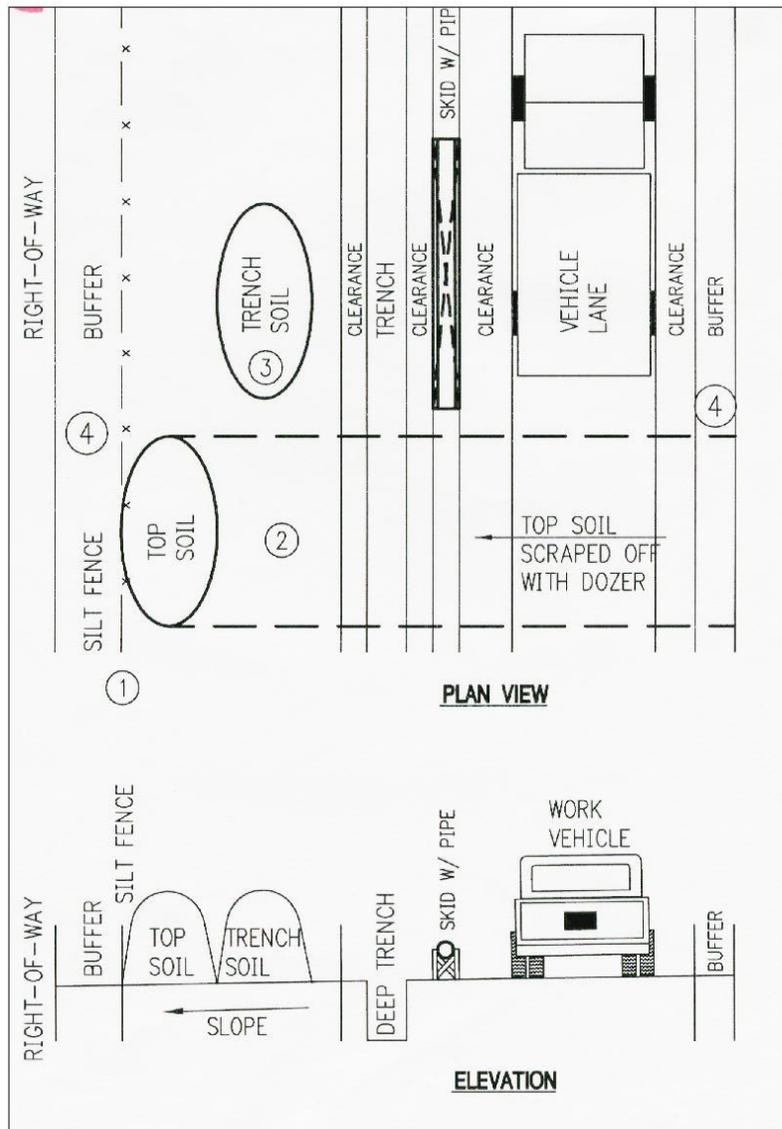
Application Review by: _____ Date: _____

Permit Issued by: _____ Date: _____

Permit Expiration Date: _____

CLASS 3 PERMIT

SAMPLE EROSION CONTROL PLAN DRAWING #1



CLASS III PERMIT SAMPLE EROSION CONTROL PLAN #1

- ① INSTALL FENCE ON DOWNHILL SIDE OF STOCK PILE.
- ② BLADE TOPSOIL INTO A PILE.
- ③ STOCKPILE TRENCH SOIL.
- ④ MAINTAIN VEGETATIVE BUFFERS ON BOTH EDGES OF UTILITY R-O-W.

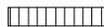
CLASS 3 PERMIT

SAMPLE EROSION CONTROL PLAN DRAWING #2

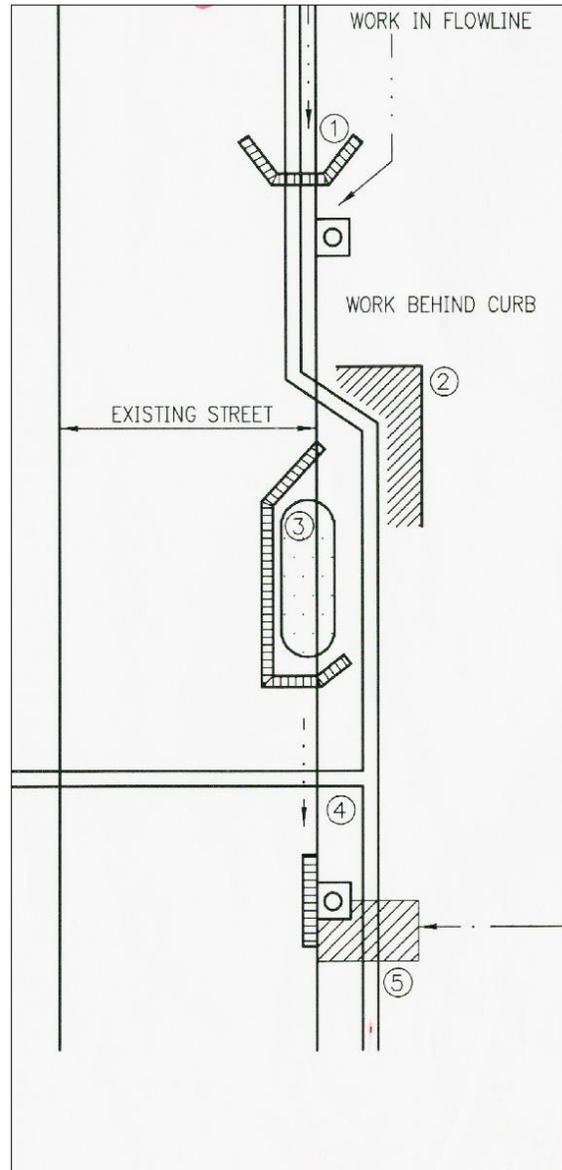
CLASS 3 PERMIT
SAMPLE EROSION CONTROL
PLAN #2

- ① INLET PROTECTION ALTERNATES
-DIVERT OFFSITE WATER
-SEDIMENT TRAP
- ② RESTORE VEGETATION
-DEFINE PHASES
-DEFINE LAPSED TIME
-PLANT AS YOU GO
- ③ STOCKPILE ON PAVEMENT
-AVOID IF POSSIBLE
-LIMIT ON DURATION
-CONSIDER CLIMATE CONDITIONS DURING CONSTRUCTION PERIOD
-CONSIDER TARPS OR TREATMENT
-CONSIDER DIVERSION
- ④ WORK CROSSES FLOWLINE
-TIMING OF PAVEMENT PATCH
-RESTRICT TIMING TO PERIOD OF NO RAIN FORECAST
-CONTAIN FLOW IN FLOWLINES
- ⑤ CONCENTRATED FLOW CROSSING
-IMMEDIATE STABILIZATION
-SELECT SOD OR BLANKETS
- ⑥ PLAN SHOULD INDICATE REQUIRED MAINTENANCE & WHEN TO REMOVE ESC DEVICE

LEGEND

-  FLOW BARRIER
-  STORM SEWER INLET
-  STOCKPILED MATERIAL
-  CONCENTRATED FLOW PATH
-  STABILIZED SOIL

ESC IS EROSION AND SEDI,MENT CONTROL DEVICE



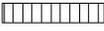
CLASS 3 PERMIT

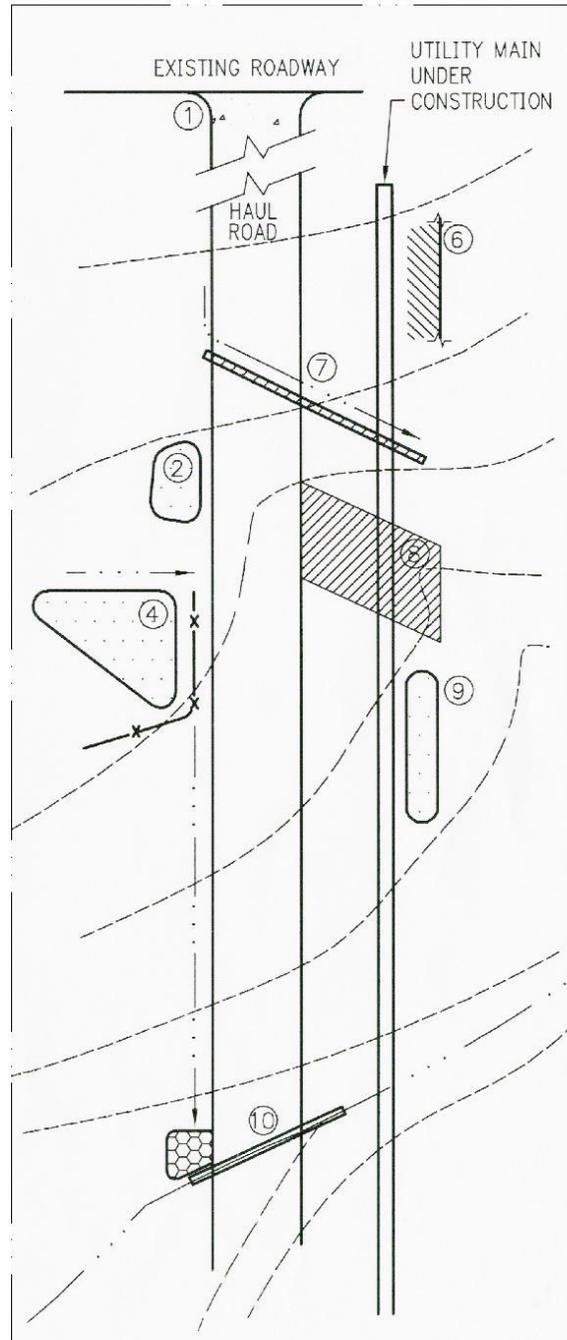
SAMPLE EROSION CONTROL PLAN DRAWING #3

CLASS III PERMIT SAMPLE EROSION CONTROL PLAN #3

- ① CONSTRUCTION ENTRY AT HAUL ROAD ACCESS TO STREET.
- ② BEDDING STOCKPILE. AVOID CONCENTRATED FLOW AREAS.
- ③ MINIMIZE DISTURBED AREA. CONSIDER FENCING TO CONTROL TRAFFIC. DEFINE SEQUENCE OF CLEARING.
- ④ TOPSOIL, STOCKPILE FOR REUSE. DIVERT WATER. TRAP AND TREAT RUNOFF. TARP OR SEED IF STOCKPILE TO LAST FOR MORE THAN 21 DAYS.
- ⑤ PLAN SHOULD INDICATE REQUIRED MAINTENANCE & WHEN TO REMOVE ESC DEVICE.
- ⑥ ESTABLISH VEGETATIVE COVER. BREAK OVERALL PROJECT INTO PHASES FOR REVEGETATION. MINIMIZE LAPSED TIME FOR REVEGETATION. SEED AS YOU GO. SEPERATE TIME LINES FOR TRENCH AND HAUL ROAD.
- ⑦ SLOPE ALONG MAIN. DIVERT SHEET FLOW TO UNDISTURBED AREAS. REFER TO STD. DRAWING.
- ⑧ CONCENTRATED FLOW CROSSING. IMMEDIATE STABILIZATION. SELECT SOD OR BLANKETS. RESTRICT TIMING TO PERIOD OF NO RAIN FORECAST.
- ⑨ SLOPE ACROSS MAIN. DOWNHILL LOCATION OF TRENCH SPOIL STOCKPILE. CONSIDER DIVERSION OF CLEAN WATER PAST CONSTRUCTION AREA OUTLET PROTECTION. CONSIDER LIMITS OF DURATION & LINEAR EXTENT OF EXPOSED TRENCH & STOCKPILE.
- ⑩ TEMPORARY STREAM CROSSING. SELECT LOW WATER OR CULVERT CROSSING. BANK RESTORATION. REFER TO STREAM CROSSING STD. DRAWING.

LEGEND

	CONSTRUCTION ENTRY
	FLOW BARRIER
	SILT FENCE
	CONCENTRATED FLOW PATH
	STOCKPILED MATERIAL
	STABILIZED SOIL
	EROSION PROTECTION



ESC IS EROSION AND SEDIMENT CONTROL DEVICE