

# CONSTRUCTION SITE EROSION AND SEDIMENT CONTROL FORM

ALL of the following items must be located and labeled on this form.

- Proposed buildings.
- Proposed stockpiles and protection type.
- Sediment control on all downslopes. Identify control type and required spacing.
- Delivery mat / Construction Entrance (identify type).
- Drainage lines with arrows pointing downslope for each direction the lot drains.
- Street Name and North Arrow.

The following items must be located and labeled if they apply to this site.

- All storm sewer intakes and outlets. Identify control type.
- Temporary sanitary facilities.
- Concrete Wash-Out.
- Hazardous waste storage.

SITE PLAN

Company Name \_\_\_\_\_

I hereby acknowledge that I have read this application and state that all information provided is correct. I agree to comply with all City ordinances and State laws regulating stormwater.

Owner or Authorized Agent (Print) \_\_\_\_\_

Owner or Authorized Agent (Sign) \_\_\_\_\_

Date \_\_\_\_\_

Email Address \_\_\_\_\_

STREET NAME \_\_\_\_\_

PROPERTY ADDRESS \_\_\_\_\_

## NOTES

1. Site conditions will dictate the amount and type of sediment and erosion control measures necessary. The owner or authorized agent shall be responsible for installing and maintaining any and all appropriate control measures.
2. Perimeter Controls and Stockpile Protection must be in place at the Footing Inspection.
3. Construction Entrance must be installed no later than 7 days after the Foundation Installation, or 3 days after the Services Installation, whichever comes first.
4. All storm sewer inlets and outlets shall have sediment control measures.
5. Keep roadways and adjacent properties free of silt and other debris.
6. Potentially hazardous materials shall be stored with an enclosed or controlled structure.
7. Any areas that will not be disturbed for 14 days shall be stabilized IMMEDIATELY. Stabilization methods include seeding, mulching, geogrids and/or sod.
8. All site requirements, including final stabilization and as-built grading survey, must be met before the Certificate of Occupancy will be issued.

### For Subdivisions:

The holder of the NPDES Permit for this Subdivision may complete a formal transfer agreement when this lot is sold. Has the owner of this lot signed a Transfer Agreement or a Contractor's Certification assuming responsibility for the requirements of the GP#2 NPDES Permit?

Yes  No

Permit # \_\_\_\_\_ - \_\_\_\_\_



DEPARTMENT OF  
ENGINEERING  
3600 86TH STREET  
(515)278-3950  
FAX. (515)278-3927

OFFICE USE ONLY

COESCO PLAN

REVISED:

04/10/18 - KEB

02/01/16 - KEB

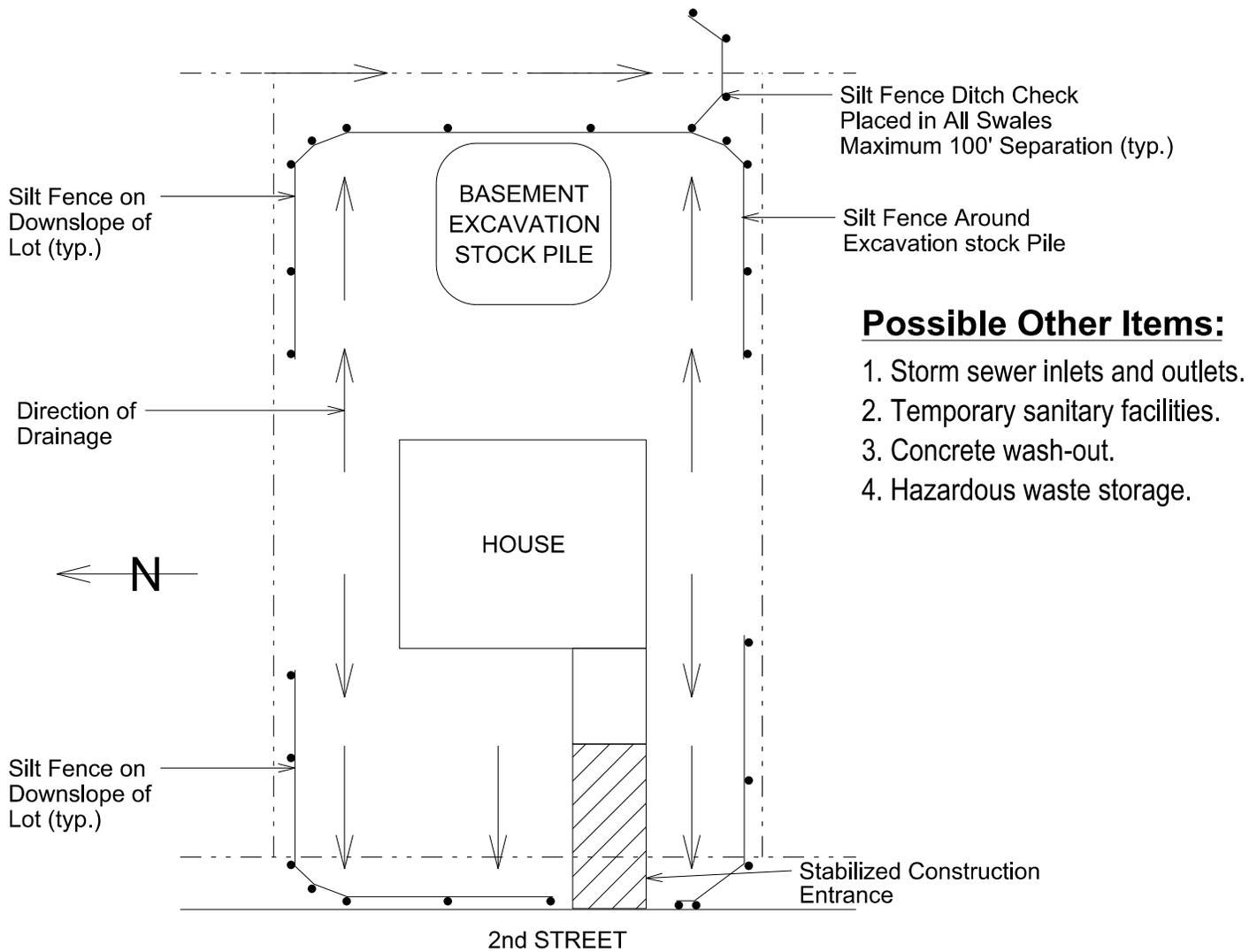
12/15/15 - KEB

02/22/08 - ABP

DWG. NO.

1

# SUGGESTED EROSION CONTROL MEASURES FOR A TYPICAL LOT SEDIMENT/EROSION CONTROL PLAN



## Possible Other Items:

1. Storm sewer inlets and outlets.
2. Temporary sanitary facilities.
3. Concrete wash-out.
4. Hazardous waste storage.

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2. Perimeter Controls and Stockpile Protection must be in place at the footing inspection.
3. Construction Entrance must be installed no later than 7 days after the foundation installation, or 3 days after the services installation, whichever comes first.
4. All storm sewer inlets and outlets shall have sediment control measures.
5. Keep roadways and adjacent properties free of silt and other debris.
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## SAMPLE EROSION CONTROL PLAN

REVISED:  
04/10/18 - KEB  
02/01/16 - KEB  
02/22/08 - ABP

DWG. NO.

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