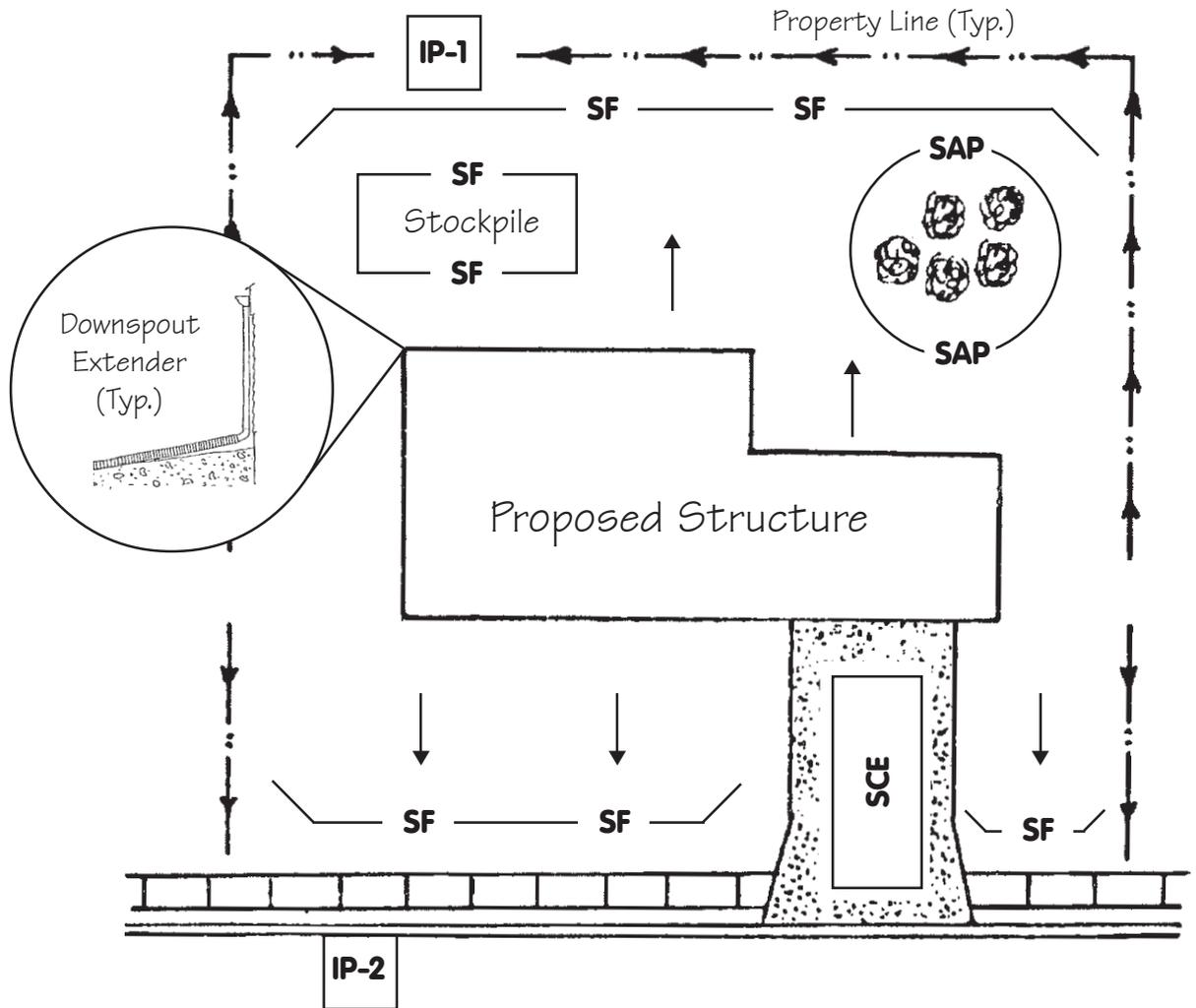


# ESC for Minor Development



## LEGEND

Flow

Silt Fence

Sensitive Area Protection

Stabilized Construction

Entrance



Inlet protection - Type 1

**IP-1**

Inlet Protection - Type 2

**IP-2**

Source:

Adapted from IN DNR,  
"Erosion Control for the  
Home Builder"

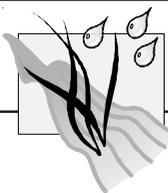
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Detail No.

**DE-ESC-3.7.1**

Sheet 1 of 2

Effective FEB 2019



# Standard Detail & Specifications

## ESC for Minor Development

### Construction Notes:

1. Evaluate the Site.
  - a. Identify Vegetation To Be Saved
  - b. Protect Trees and Sensitive Areas
2. Install Perimeter Erosion And Sediment Controls.
  - a. Protect down-slope areas with vegetative filter strips.
  - b. Protect down-slope areas with silt fence.
  - c. Restrict all lot access to stabilized construction entrance to prevent vehicles from tracking mud onto roadways.
  - d. Install inlet protection on nearby storm drain inlets.
3. Prepare the Site for Construction.
4. Salvage and Stockpile the Topsoil/Subsoil
5. Build the Structure(s) and Install the Utilities.
6. Install Downspout Extenders
7. Maintain the Control Practices.
  - a. Maintain all erosion and sediment control practices until construction is completed and the lot is stabilized.
  - b. Inspect the control practices a minimum of twice a week and after each storm event, making any needed repairs immediately.
8. Revegetate the Building Site.
  - a. Redistribute the stockpiled subsoil and topsoil.
  - b. Seed or sod bare areas.
  - c. Mulch newly seeded areas.
9. Remove Remaining Temporary Control Measures.

Source:

Adapted from IN DNR,  
"Erosion Control for the  
Home Builder"

Symbol:

Detail No.

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Sheet 2 of 2

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