




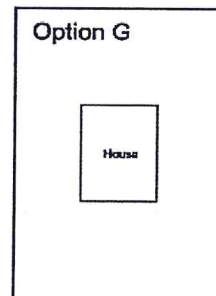
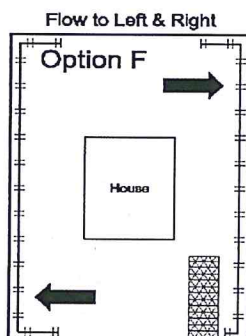
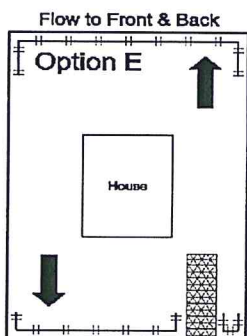
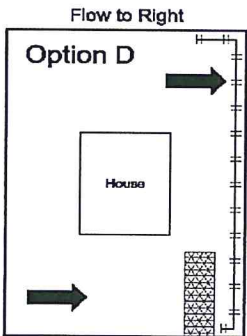
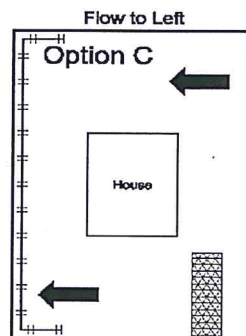
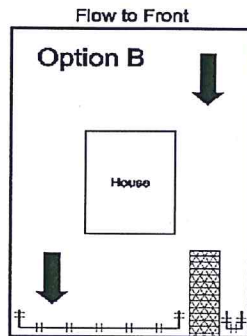
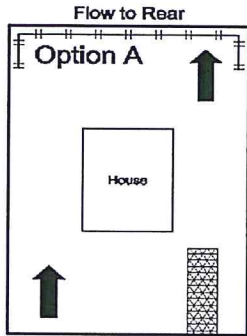
EROSION PREVENTION & SEDIMENTATION CONTROL (EPSC) PLAN OPTIONS FOR BUILDING PERMITS

INSTRUCTIONS: Identify one or any combination of letters for the EPSC schematic that best describes the measures that will be used on this property during construction. If Options A-F do not adequately reflect site conditions, add flow lines and EPSC measures to Option G, as appropriate.

* Front barrier required on all lots to encourage use of construction entrance (silt fence, snow fence, etc.)*

Legend

-  Sediment barrier, such as silt fence or straw wattles.
-  Stabilized construction entrance
-  Direction of Flow (points downhill)



If Options A-F do not adequately reflect site conditions, add flow lines and EPSC measures to Option G, as appropriate.

Please choose the most appropriate answer. For single-family residential sites affecting <1 acre

The most appropriate EPSC plan, is option ____ or a combination of options ____ & ____.

Rutherford County requires **water quality buffers** along all streams, wetlands, ponds and other water bodies within the County's jurisdiction.

Are water quality buffers required on this site? Yes No If yes, locate the water feature and the associated buffer on the option chosen.

Failure to contain sediment to your site may result in delayed inspections, notices of violation, citations, fines, penalties, and/or stop work orders.

Inspectors may require more EPSC measures on site during construction.

The undersigned hereby certifies that he/she has read this form in its entirety and is aware of the stated requirements of the Rutherford County Stormwater Management Ordinance. The owner must comply with all regulations and policies provided in these documents.

Applicant's Signature _____

Applicant's Printed Name _____

Date _____