



VIII. Geotechnical concerns include the following - Marlboro Clay formations/outcrops or stratum; Christiana a and Howell soil complexes; other over-consolidated soil profiles/stratum; existing deep fills; acid sulfate soils (Cat Clays); surface and sub-surface contaminations; and buried rubble

- IX. Forest Harvest (FH) applications may proceed independently of the FSC process. Refer to the
- X. An FSC application for rough grading (RG) must be preceded by an approved SSC
- addressing SWM and G/ESC requirements/coordination for the overall proposed site
- development. Main design components for SSC approval are practicality, constructability, and
- XI. The MDE 2011 Standards and Specifications for Soil Erosion and Sediment Control, or as
- XII. A Natural Resources Inventory Plan (NRI) or equivalency/waiver letter from
- the Maryland-National Capital Parking and Planning Commission (M-NCPPC) is required
- XII. An assessment should be made to determine if a project meets the requirement to submit a
- XIV. Appropriate buffers required for projects in Tier II watersheds/sub-watersheds, and those

XV. A Tree Conservation Plan Type II (TCP-II) approval, or equivalency letter, from M-NCPPC may be required for approval of the Standard Plan, as applicable.

