NOTE:

1. See the general notes for temporary erosion control standard drawings on 212-1.

2. Determine segment trap size on a 2-year 24-hour storm design or 3,500 c.f.t./acre. The maximum drainage area per segment trap is 5 acres.

3. Locate segment trap outside of the slope stake limits and construct prior to the start of excavation or removal of existing vegetation.

4. Ensure that riprap material is in accordance with 711.04 of the standard specifications for highway construction.

5. Provide type II riprap/erosion control geotextile in accordance with subsection 718.06 of the standard specifications for highway construction.

6. Entire trap may be rock lined if necessary.

7. Not to scale.