

- Notification of Kent County (410-778-7474) at least five days prior to the start of work.
- Prior to the start of work the contractor is to obtain County approval of any proposed plan changes and sequence of construction specifically relating to the installation, inspection, maintenance and removal of erosion control measures.
- Sediment control measures are not to be removed until the areas served have established vegetative cover or with the permission of the Kent County Sediment Control Inspector.
- When pumping sediment laden water, the discharge must be directed to approved sediment trapping measure prior to the release from the site.
- All temporary stockpiles are to be located within areas protected by sediment control measures, and are to be temporarily stabilized.
- All sediment control dikes, swales, basins, and flow lines to basins will be temporarily seeded immediately upon installation to reduce the contribution to sediment loading.
- Disposal of excess earth materials on State or Federal property requires MDE approval, otherwise materials are to be disposed of at a location approved by the local authority.
- Temporary soil erosion control and sediment control measures are to be provided as per the approved plan prior to grading operations. Location adjustments are to be made in the field as necessary. The minimum area practical shall be disturbed for the minimum possible time.
- If grading is complete out of a seeding season, graded areas are to be temporarily stabilized by mulch and mulch anchoring. Mulch material shall be unweathered unchopped small grain straw spread at a rate of 1 1/2 to 2 tons per acre. Mulch anchoring to be accomplished by an approved method. Use of a mulch anchoring tool is recommended where possible.
- Implementation of the sediment control shall be in accordance with the "1983 Md. Standards and Specifications for Soil Erosion and Sediment Control" of the Department.
- The contractor is responsible for implementation and maintenance of the approved plan and all other measures necessary to control, filter, or prevent sediment from leaving the site.
- In cases where stormwater management structures are a part of the development, removal of sediment control may not be accomplished before the contributing drainage area to the stormwater management structure is stabilized.
- On sites where infiltration techniques are utilized for the control of stormwater, extreme care must be taken to prevent all runoff from entering the structure during construction.
- Sediment control for utility construction in areas outside of the designated controls.
 - Excavated trench material shall be placed on the high side of the trench.
 - Immediately following pipe installation the trench shall be backfilled, compacted, and stabilized at the end of each working day.
 - Temporary silt fence or straw bale dikes shall be placed immediately downstream of any disturbed area intended to remain disturbed longer than one working day.
- All points of construction ingress and egress shall be protected to prevent tracking of mud onto public ways.

Note: Following initial soil disturbance or redisturbance, permanent or temporary stabilization shall be completed within 7 calendar days as to the surface of all perimeter controls, dikes, swales, ditches, perimeter slopes, and all slopes greater than 3 horizontal to 1 vertical (3:1); and 14 days as to all other disturbed or graded areas on the project site.

Erosion and sediment control will be strictly enforced.

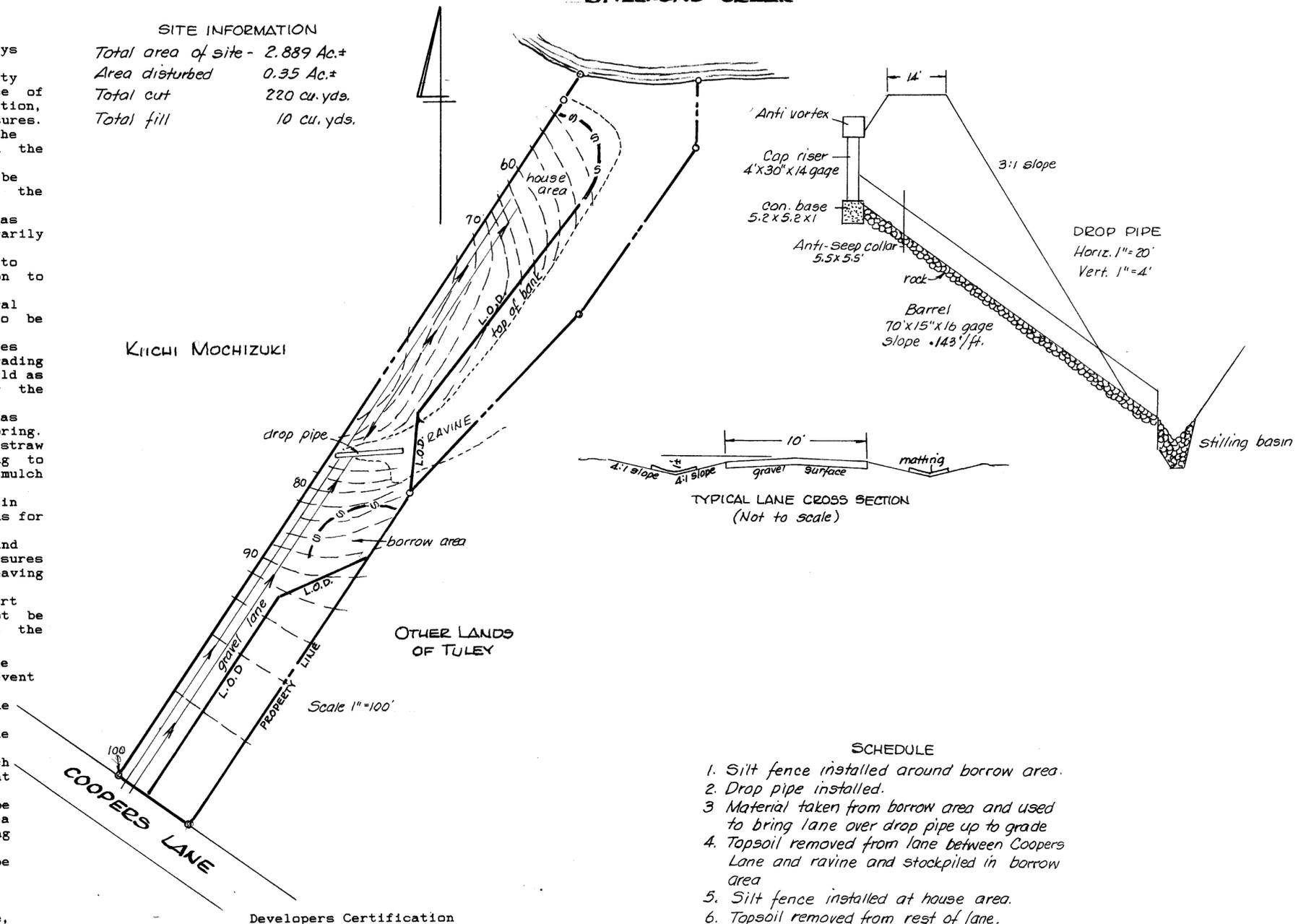
Kent Soil and Water Conservation District reserves the right to add, delete, modify, or otherwise alter the sediment control provisions of this plan in the event additional protection becomes necessary.

Reviewed for Kent Soil and Water Conservation District and meets technical requirements.

U.S.D.A. Natural Resources Conservation Service _____ Date _____

Approved Soil and Water Conservation District _____

SITE INFORMATION
 Total area of site - 2.889 Ac.±
 Area disturbed 0.35 Ac.±
 Total cut 220 cu. yds.
 Total fill 10 cu. yds.



TYPICAL LANE CROSS SECTION
(Not to scale)

SCHEDULE

- Silt fence installed around borrow area.
- Drop pipe installed.
- Material taken from borrow area and used to bring lane over drop pipe up to grade.
- Topsoil removed from lane between Coopers Lane and ravine and stockpiled in borrow area.
- Silt fence installed at house area.
- Topsoil removed from rest of lane.
- Lane graded and surfaced; baffles installed along ditches where needed.
- Ditches trimmed, matting installed, mulched & seeded.
- Silt fences & baffles removed after stabilization.

SEDIMENT CONTROL PLAN
CHARLES B. TULEY, JR. LANDS
 3RD DISTRICT, KENT COUNTY, MD.

Scale as shown April 1997.

William R. Nuttle, Reg. Surveyor
 Chestertown, Md.



Developers Certification

I certify that:

- All development and construction will be done in accordance with this Sediment and Erosion Control Plan and/or Stormwater Management Plan, and further authorize the right of entry for periodic on-site evaluation by the Kent County Sediment Control Inspector.
- Any responsible personnel involved in the construction project will have a Certificate of Attendance at a Department of the Environment Approved Training Program for the Control of Sediment and Erosion before beginning the project.
- It will be the responsibility of the contractor or subcontractor to notify the engineer of any deviation from this plan. Any change made in this plan without the written authorization from the engineer will place responsibility for said change on the contractor or subcontractor.

Signature _____

Date _____

Address _____

Card No. _____

Phone No. _____