

PERMANENT SEEDING NOTES

Apply to graded or cleared area not subject to immediate further disturbance where a permanent long-lived vegetative cover is needed. Seeded Preparation: Loosen upper three inches of soil by raking, dicing or other acceptable means before seeding.

TEMPORARY SEEDING NOTES

Apply to graded or cleared areas likely to be redisturbed where a short-term vegetative cover is needed. Seeded Preparation: Loosen upper three inches of soil by raking, dicing or other acceptable means before seeding. Soil Amendments: Apply 600 lbs per acre 10-10-10 fertilizer.

SEDIMENT CONTROL NOTES

1. A minimum of 48 hours notice must be given to the Howard County Office of Inspections and Permits prior to the start of any construction. 2. All vegetative and structural practices are to be installed according to the provisions of this plan and are to be in conformance with the 1984 Maryland Standards and Specifications for Soil Erosion and Sediment Control.

GENERAL NOTES:

1. All construction shall be in accordance with the latest standards and specifications of Howard County and MSHA standards and specifications if applicable. 2. The contractor shall notify the Department of Public Works / Bureau of Engineering / Construction Inspection Division at (410) 313-1800 at least the (3) working days prior to the start of work.

21.0 Standard and specification for Topsoil Definition: Placement of topsoil over a prepared subsoil prior to establishment of permanent vegetation. Purpose: To provide a suitable soil medium for vegetation growth.

22.0 Standard and specification for Silt Fence Detail 22 - Silt Fence: Perspective view, top view, cross section, and joining two adjacent silt fence sections. Construction on Speed Fill cast on.

23.0 Standard and specification for Super Silt Fence Detail 23 - Super Silt Fence: Perspective view, cross section, and construction on Speed Fill cast on.

24.0 Standard and specification for Super Fence Diversion Detail 24 - Super Fence Diversion: Perspective view, section view, and construction on Speed Fill cast on.

25.0 Standard and specification for Stabilized Construction Entrance Detail 24 - Stabilized Construction Entrance: Profile and plan view. Construction on Speed Fill cast on.

26.0 Standard and specification for Erosion Control Matting Detail 26 - Erosion Control Matting: Cross-section and construction on Speed Fill cast on.

27.0 Standard and specification for Erosion Control Matting Detail 27 - Erosion Control Matting: Cross-section and construction on Speed Fill cast on.

28.0 Standard and specification for Erosion Control Matting Detail 28 - Erosion Control Matting: Cross-section and construction on Speed Fill cast on.

29.0 Standard and specification for Erosion Control Matting Detail 29 - Erosion Control Matting: Cross-section and construction on Speed Fill cast on.

30.0 Standard and specification for Erosion Control Matting Detail 30 - Erosion Control Matting: Cross-section and construction on Speed Fill cast on.

31.0 Standard and specification for Stabilized Construction Entrance Detail 31 - Stabilized Construction Entrance: Profile and plan view. Construction on Speed Fill cast on.

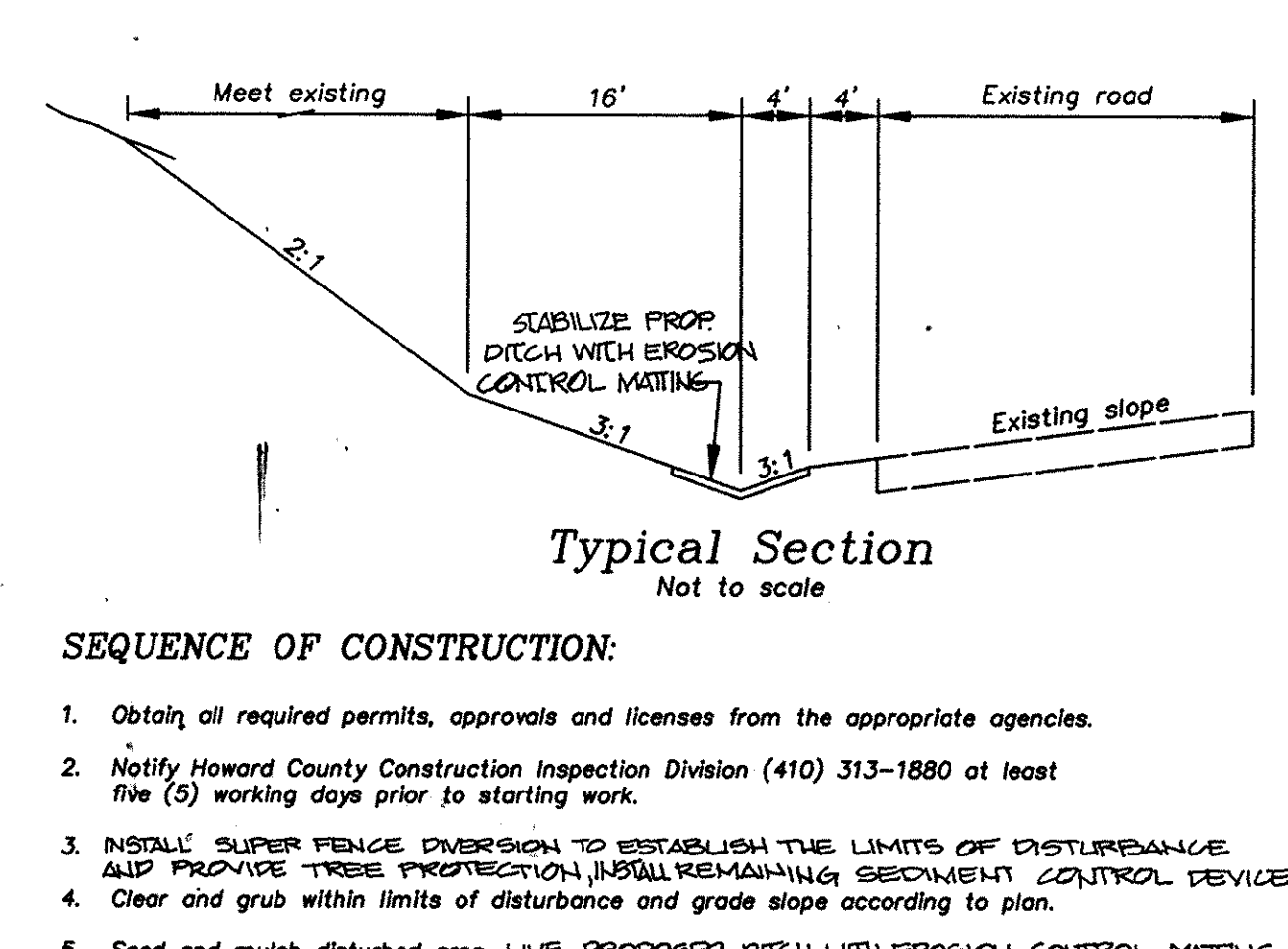
32.0 Standard and specification for Stabilized Construction Entrance Detail 32 - Stabilized Construction Entrance: Profile and plan view. Construction on Speed Fill cast on.

33.0 Standard and specification for Stabilized Construction Entrance Detail 33 - Stabilized Construction Entrance: Profile and plan view. Construction on Speed Fill cast on.

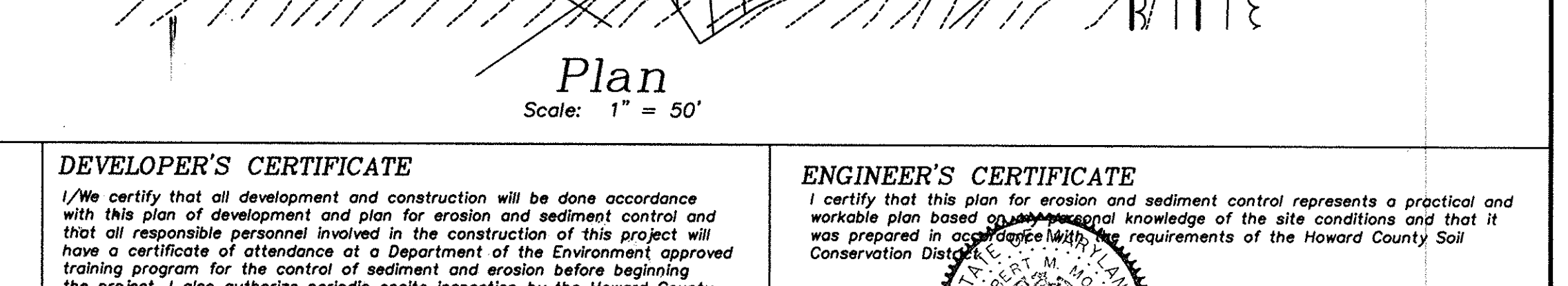
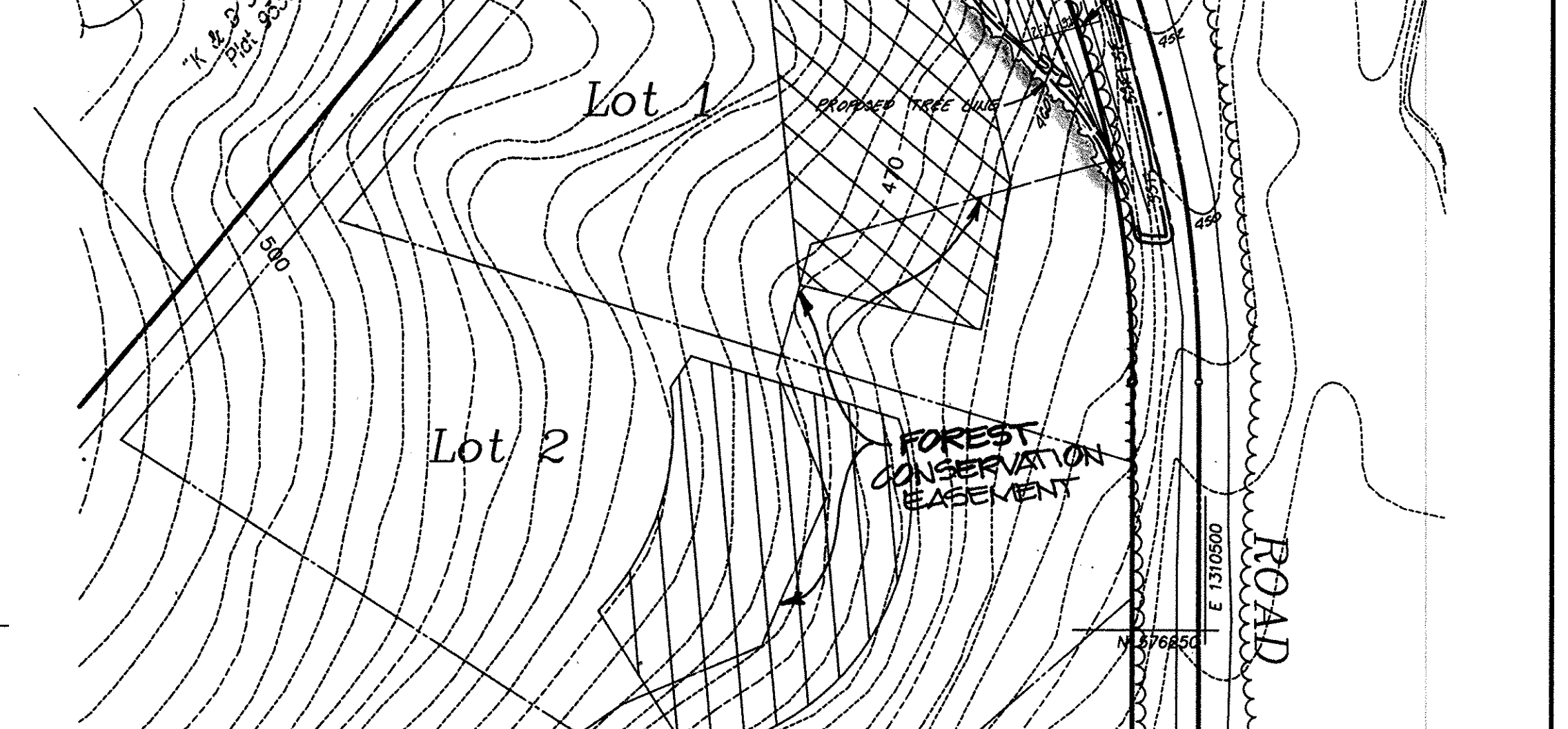
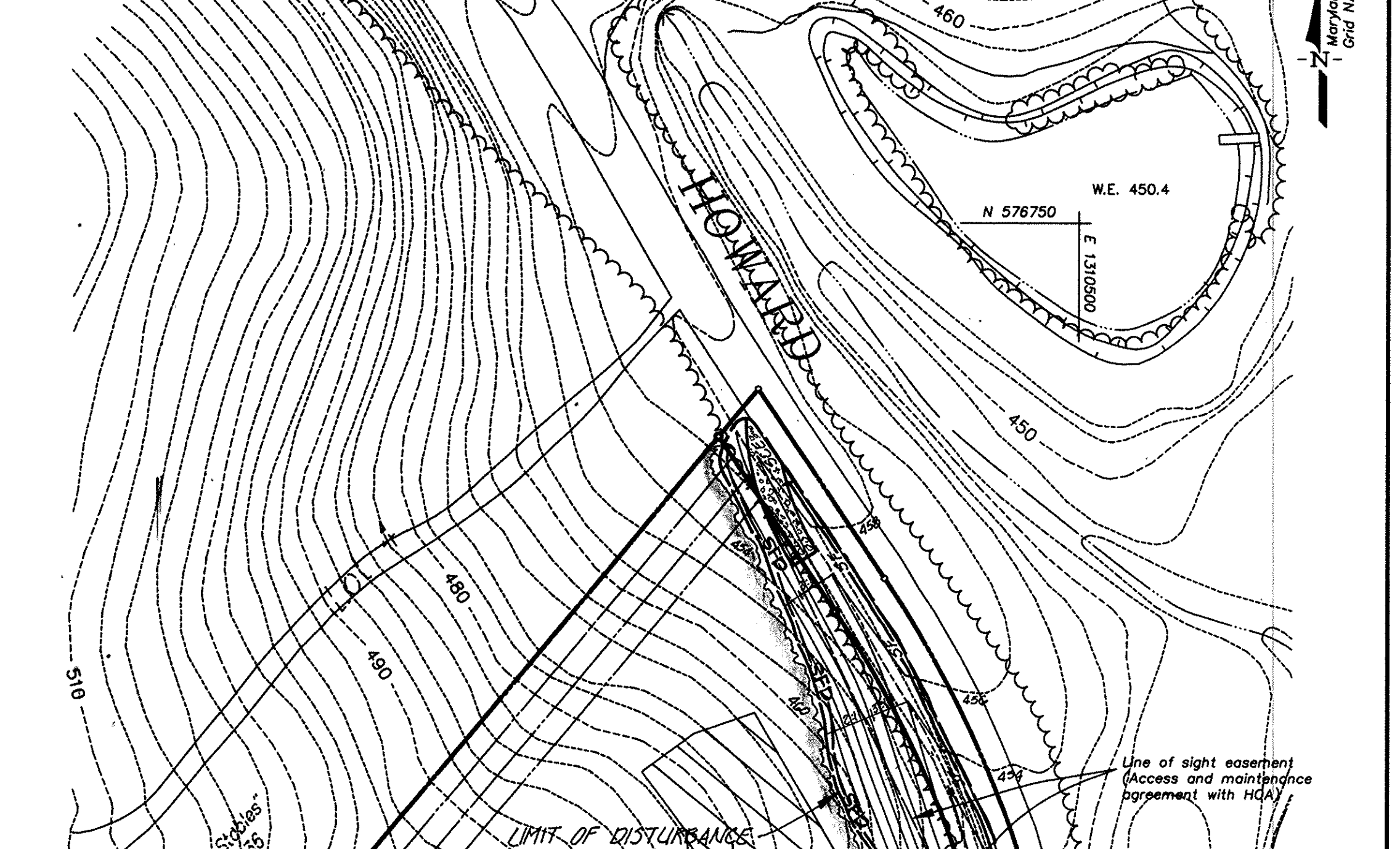
34.0 Standard and specification for Stabilized Construction Entrance Detail 34 - Stabilized Construction Entrance: Profile and plan view. Construction on Speed Fill cast on.

35.0 Standard and specification for Stabilized Construction Entrance Detail 35 - Stabilized Construction Entrance: Profile and plan view. Construction on Speed Fill cast on.

36.0 Standard and specification for Stabilized Construction Entrance Detail 36 - Stabilized Construction Entrance: Profile and plan view. Construction on Speed Fill cast on.



SEQUENCE OF CONSTRUCTION: 1. Obtain all required permits, approvals and licenses from the appropriate agencies. 2. Notify Howard County Construction Inspection Division (410) 313-1800 at least five (5) working days prior to starting work.



APPROVED: HOWARD COUNTY DEPARTMENT OF PUBLIC WORKS

Signature of Howard County Department of Public Works, dated 3/15/98.

APPROVED: HOWARD COUNTY DEPARTMENT OF PLANNING & ZONING

Signature of Howard County Department of Planning & Zoning, dated 3/16/98.

APPROVED: THIS DEVELOPMENT IS APPROVED FOR EROSION AND SEDIMENT CONTROL BY THE HOWARD COUNTY SOIL CONSERVATION DISTRICT.

Signature of Howard Soil Conservation District, dated 3/13/98.

APPROVED: REVIEWED FOR HOWARD COUNTY SOIL CONSERVATION DISTRICT AND MEETS TECHNICAL REQUIREMENTS.

Signature of Howard County Soil Conservation District, dated 3/13/98.

DEVELOPER'S CERTIFICATE: I/we certify that all development and construction will be done accordance with this plan of development and plan for erosion and sediment control.

Signature of Developer, dated 3/13/98.

ENGINEER'S CERTIFICATE: I certify that this plan for erosion and sediment control represents a practical and workable plan based on my personal knowledge of the site conditions.

Signature of Engineer (Robert M. Mochi, P.E.), dated 3/11/98.

Table with 4 columns: Project No. (96019.11), Date (12/1/97), Illustration (engineering), and Approval (RM).

Table with 4 columns: Revises (0), Description (SUBMITTAL FOR HOWARD COUNTY DPZ), Date (3/13/98), and Description (revision).

Vertical text on the right margin: ELECTION DISTRICT NO. 5 SApLING RiDGE HOWARD COUNTY, MARYLAND CONSTRUCTION & SEDIMENT CONTROL PLAN FOR THE LINE-OF-SIGHT EASEMENT

Vertical text on the right margin: R.M. MOCHI GROUP, P.C. (410) 461-0079, 3300 N. Roper Road, Suite 233, Ellicott City, MD 21043-1350, Fax: (410) 759-6540