

INVISION OF LAND DEVELOPMENT & ZONING ADMINISTRATION 12-17-86

APPROVED: FOR #UBLIC WATER AND PUBLIC SEWERAGE SYSTEMS HOWARD COUNTY HEALTH DEPARTMENT PROPERTY

APPROVED: FOR PUBLIC WATER, PUBLIC SEWERAGE AND STORY DRAINAGE SYSTEMS AND ROADS. HOWARD COUNTY DEPARTMENT HIEF, BUREAU OF ENGINEERING DEE

The Interprofessional PLANNING & DESIGN STUDIO, LTD. Engineers • Architects • Surveyors
Planners & Landscape Architects



IRN AMIL

SEDIBILIT CONTROL BOTES

Drainage.

// site Ana : ic:

inspector.

any construction (992- ...

areas on the project site.

Sediment Control Inspector.

same day of disturbance.

inspection agency is made.

1) A minimum of 24 hours notice must be given to the Howard

2) All venetatine and structure, practices are to be installed

permanent or Lemporary stabilization shall be completed

4) All sediment traps/basins shown must be fenced and warning

within: a) 7 alendar - s for all perimeter sediment control

structures, dikes, perimeter slopes and all slopes greater than 3:1, b) 14 days as to all other disturbed or graded

signs posted around their perimeter in accordance with Vol.

1, Chapter 12, of the HOWARD COUNTY DESIGN MANUAL, Storm

5) All disturbed areas must be stabilized within the time period

STANDARDS AND SPECIFICATIONS FOR SOIL EROSION AND SEDIMENT CONTROL for permanent seedings (Sec.50) and (Sec.51) sod (Sec.54), temporary seeding (Sec.50) and mulching (Sec.52). Temporary stabilization with mulch alone can only be done when recommended seeding dates do not allow for proper

specified above in accordance with the 1983 MARYLAND

6) All sediment control structures are to remain in place and are to be maintained in operative condition until permission for their removal has been obtained from the Howard County

> At a Disturbed . . . . . . . . . . . . 3.53 Acres Area to be roofed or paved . . . . . <u>1.25</u> Acres Area to be vegetatively stabilized . . 2.28 Acres

> Total fill . . . . . . . . . . . . N/A Cu. Yd.

Offsite waste/borrow area location . . \_\_N/A

8) Any sediment control pro tice which is disturbed by grading

9) Additional sectment controls must be provided, if deemed recessary by the Howard County DPW sediment control

10) On all sites with disturbed areas in excess of 2 acres,

not be authorized until this initial approval by the

approval of the inspection agency shall be requested upon

completion of installation of perimeter erosion and sediment

controls, but before proceding with any other disturbance or grading. Other building or grading inspection approvals may

activity for placement of utilities must be repaired on the

germination and establishment of grasses.

conformance with the 1983 MARYLAND STANDARDS AND SPECIFICALL NS FOR SOIL EROSION AND SEDIMENT CONTROL.

i) in Howing initial soil disturbate or redisturbance,

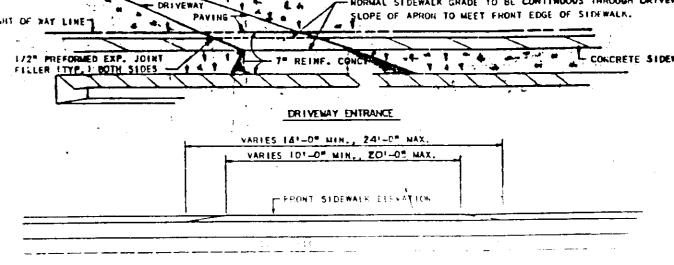
according to the provisions of this plan and are to be in-

County Office of Inspection and Permits prior to the start of

SITE DEVELOPMENT PLAN

VICINITY MAP 1"=2000 6"x6" w2.9xw2,9 1/2" PREFORMED BITUMINOUS EXP. JOINT FILLER TO BE EXPANSION JC HT FILLER PROVIDED AT THE PANISHE RESIDENTIAL DRIVENAY ENTRANCE CLOSED SECTION WITH MODIFIED COMBINATION

MATERIAL SIESTALK



NOTES:

- 1. For Sediment and Erosion Control Plans, Notes and other Construction Drawings see F-85-66 Plans.
- 2. The Contractor or Developer shall contact the Construction Inspection/ Survey Division, 24 hours in advance of commencement of work at

SEQUENCE OF CONSTRUCTION

- Obtain Grading Permit.
- Inspect sediment basin and maintain for Sediment Control use throughout construction per F-85-66.
- Stabilize site with permanent vegetation, convert basin.

" I/We certify that all development and construction will be done according to this plan, and any responsible personnel involve in the construction project will have · Certificate of Attendance at a Department Matural Resources Approved Training Program for the Control of Sediment and Erosion hofore beginning the project".

"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 and that it was prepared in accordance with the requirements of the Howard Soil Conservation District".

( ) Reviewed for Howard Co. S.C.D.

and meets Technical Requirements. ( ) THIS DEVELOPMENT PLAN IS APPROVED FOR SUIL EROSION AND SEDIMENT CONTROL BY THE HOWARD SOIL CONSERVATION DISTRICT

See Approved SDP-35-80 for Lots 1-10 and 28-44 CONTLACT NO. 24 /

SECT./AREA LOT/PARCEL SUBDIVISION NAME 11-27 CARRIAGE HILLS P. 6259 8 42 GTH 6061.02 SEHER CODE 5290000

2 OF 2

CARRIAGE HILLS LOTS 11 thru 27 Election District\*6 HOWARD COUNTY, MARYLAND

50P-87-43

OWNERS:

CARRIAGE HILLS INC. GIIO EXECUTIVE BOULEVARD, SUITE GTO ROCKVILLE, MARYLAND 20852

802 Sligo Avenue Silver Spring, Md. 20910 (301) 585-5676

DES SWT

REVISION

EDD SCALE MAN 1 42 PD P N -